

See discussions, stats, and author profiles for this publication at: <https://www.researchgate.net/publication/384660749>

# Trichotaxonomy of tiger prey from Terai–Arc Landscape, India : A comprehensive manual

Technical Report · October 2024

DOI: 10.13140/RG.2.2.28435.90401

CITATIONS

0

READS

175

4 authors:



**Shreshree Kumar**

Wildlife Institute of India

6 PUBLICATIONS 7 CITATIONS

SEE PROFILE



**Suvankar Biswas**

WWF India

27 PUBLICATIONS 108 CITATIONS

SEE PROFILE



**Bivash Pandav**

Wildlife Institute of India

122 PUBLICATIONS 1,813 CITATIONS

SEE PROFILE



**Samrat Mondol**

Wildlife Institute of India

106 PUBLICATIONS 1,404 CITATIONS

SEE PROFILE

**Trichotaxonomy of tiger prey from  
Terai-Arc Landscape, India : A  
comprehensive manual**



भारतीय वन्यजीव संस्थान  
Wildlife Institute of India



# **Trichotaxonomy of tiger prey from Terai-Arc Landscape, India : A comprehensive manual**

## **Contributors**

**Ms. Shreshree Kumar**

**Dr. Suvankar Biswas**

**Dr. Bivash Pandav**

**Dr. Samrat Mondol**



**भारतीय वन्यजीव संस्थान  
Wildlife Institute of India**



**Design and layout: Shrewshree Kumar and Kashish Sherdia**

**Cover photo: Suman Koley**

**Citation: Kumar S\*., Biswas S\*., Pandav B., Mondol S. (2024). Trichotaxonomy of tiger prey from Terai-Arc Landscape, India : A comprehensive manual, Wildlife Institute of India. Pp194., TR No./2024/23.**

**\*Equal contributors**



## Acknowledgements

We acknowledge the Forest Departments of Uttarakhand, Uttar Pradesh, and Bihar for research permits (Permit no: 90/5-6 978/6-32/56, 3707/5-6, 1891/23-2-12 and Wildlife-589) and logistic support during fieldwork. Our sincere thanks to the Director, Dean, Research Coordinator, Nodal Officer-WFCG Cell and Nodal Officer- Wildlife Research Laboratory of Wildlife Institute of India for their continuous support.

This work would not have been possible without support from Harshvardhan S. Rathod, Annu, Bhura, Abbhi, Ranjhu, Inam, and Imam during fieldwork. Our thanks to Chandrapratap Singh Chandel for his efforts while processing the scat samples. We heartily appreciate guidance from Dr. S.P. Goyal and Mr. Vinod Thakur in the morphological laboratory work. We thank Mr. A. Madhanraj and Mrs. Supriya Bhatt for their technical support in the molecular laboratory work. We thank Shri Rakesh Sundriyal and Shri Chitrapal for their constant help while using the laboratory equipments.

## **Table of contents**

<b>Introduction</b>	<b>1</b>
<b>Trichotaxonomy</b>	<b>3</b>
<b>Methodology</b>	<b>6</b>
<b>Tiger feces confirmation and prey species identification</b>	<b>8</b>
<b>Medullary patterns of various prey hairs</b>	<b>13</b>



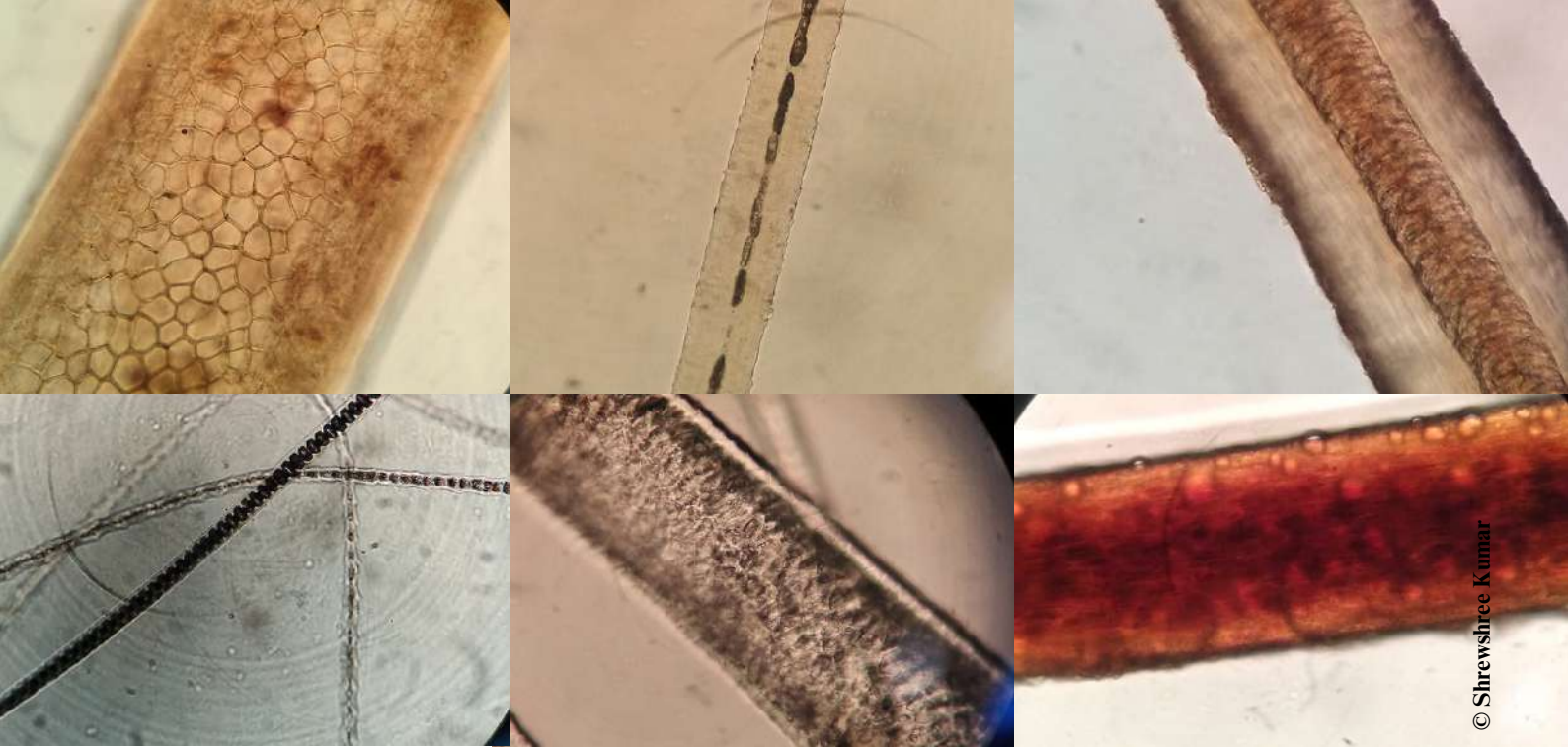
## Introduction

Carnivores, as top predators, play a vital role in sustaining ecological balance by regulating prey populations. Their predation reduces herbivore abundance, which helps relieve pressure on plant communities, creating a top-down cascade effect (Steneck 2005, Ripple 2014). Tiger (*Panthera tigris*) is one such large carnivore that serves as top predator in various habitat types like evergreen forests, mangrove swamps, grasslands, tropical rainforests, low-land and hill forests, tropical and subtropical moist broadleaf forest and cold rocky mountains throughout their distribution (Tilson & Nyhus 2009; Barber-Meyer et al. 2013). Conservation of an obligate terrestrial large carnivore such as the tiger (Seidensticker 1997) is not only dependent upon its habitat (Sunquist 1981 and Harihar et al. 2007) but also its prey species (Sunquist & Sunquist 1989; Ramakrishnan et al. 1999; Steneck 2005). The study of diet is an important measure in determining a carnivore's habitat selection, spacing patterns (Krebs 1978), prey-predator dynamics and trophic interactions (Symondson 2002, Sheppard & Harwood 2005, Allen & Leung 2012). Studying the dietary pattern of tiger may help to establish its prey profiles, survival among other competitive species, avoid human-tiger conflicts and take informed conservation actions (Andheria et al. 2007, Melville 2004, Biswas & Kumar 2023).

In recent times, non-invasive sampling such as the collection of feces has become an invaluable tool to study the dietary habits of a free ranging species, as it is inexpensive and can be collected in large numbers without harming the animal (Biswas et al. 2019).

Prey species identification from fecal samples is usually done through either morphological or molecular techniques or a combination of both (Shores et al. 2015, Sarkar et al. 2018, Upadhyay et al. 2018, Thuo et al. 2019, Lu et al. 2021). With the advancements in molecular techniques, DNA-based diet analysis is considered to be an accurate and useful diagnostic tool (Pompanon et al. 2012, Shehzad et al. 2012, Xiong et al. 2017). However, while dealing with large number of samples, using morphological techniques to identify the undigested remains is still cost effective, time efficient as well as a robust method (Karanth & Sunquist 1995, Basak et al. 2018). In species like the tiger, often the prey species is relatively limited to larger body size (Andheria et al 2007, Ramesh et al. 2009, Biswas & Kumar 2023) whose remains (especially hairs) are easily distinguishable under the microscope.

This manual deals with the systematic protocol in identification of prey species from the feces of tiger collected across the Indian part of the Terai-Arc landscape, using morphological techniques. It presents the microphotographs of the undigested hair of various prey species in different resolution for easy and unambiguous identification for other researchers working in this field.



## Trichotaxonomy

The science of studying species using hair structure is known as Trichotaxonomy. Identification of prey species using its hair is a widely used technique (Mukherjee et al. 1994, Farell et al. 2000, Radloff & Toit 2004, Harihar et al. 2011, Cupples et al. 2011, Lyngdoh et al. 2019 and Khan et al. 2020). Additionally, it can also be applied in forensic sciences (Perrin and Campbell 1980), taxonomy, paleontology and archaeology (De Marinis & Asprea 2006).

The use of Trichotaxonomic tools in zoological studies started a long ago across different parts of the world when Mathiak (1938) described identification keys for southern Michigan mammalian fauna. Further, Mayer (1952) described the hair patterns of California mammalian species. The key identification manual for the orders Insectivora, Rodentia and Lagomorpha of Italy has been published by De Marinis & Agnelli (1993). Wallis (1993) has studied hair structure of Ontario mammals. Recent studies include hairs of some domestic animals (Ahmed et al. 2018) and wild animals (Frag et al. 2015) from Egypt. De Marinis & Asprea (2006) have studied the hairs of wild and domestic ungulates from Europe. A manual for identification of Irish mammals has also been published (Cornally & Lawton 2016). In the Indian perspective, Raval et al. (2018) has studied the species of Bovidae of Saurashtra region of Gujarat, India. The hairs of Indian species of Viverridae family have been studied by Chakraborty & De (2005). The hair structure of nilgai (*Boselaphus tragocamelus*), and some wild ungulates such as sambar (*Rusa unicolor*), chital (*Axis axis*), hog deer (*Hyelaphus porcinus*) and barking deer (*Muntiacus muntjak*) have been studied by Charjan et al. (2019) and Kamalakannan (2015).

Tricho-taxonomy of other wild ungulates of India includes wild boar (Sharma et al. 2016), Indian antelope (*Antelope cervicapra*) and Indian gazelle (*Gazella bennettii*) (Kamalakanan & Sharma 2015). Sarkar et al. (2010, 2016) have studied hairs of few primates. Hairs of domestic mammals from Madhya Pradesh have been studied by Mukherjee et al. (2016). Apart from the above mentioned studies, Bahuguna et al. (2010) has published a detailed reference guide for majority of the Indian mammals.

### **General characteristics of body hair**

Integumental derivatives such as hairs, hoofs, claws or nails and feathers of an animal remain undigested in feces, can be used for species identification (Sunquist 1981, Karanth & Sunquist 1995, Mukherjee et al. 1994). The body hairs are usually suitable to identify prey species because they are present in significant quantity in the feces and are not primarily damaged (Knecht 2012). Body hairs are divided into primary guard hairs, secondary guard hairs and fur hairs (both underfur and overhair). Among these, the primary guard hairs are the largest, robust and most useful in species identification (Bahuguna et al. 2010). A whole strand of hair is divided into three portions: the basal portion, middle portion and the apical/tip portion. The cross-section of hair shows three layers: cuticle- outermost layer made up of overlapping scales; cortex- the middle layer and medulla- the innermost layer (Figure 1) which is held together by the cell membrane complex (Robbins & Robbins 2012). All the three above mentioned sections of hair can be used to identify the species (Menike et al. 2012).

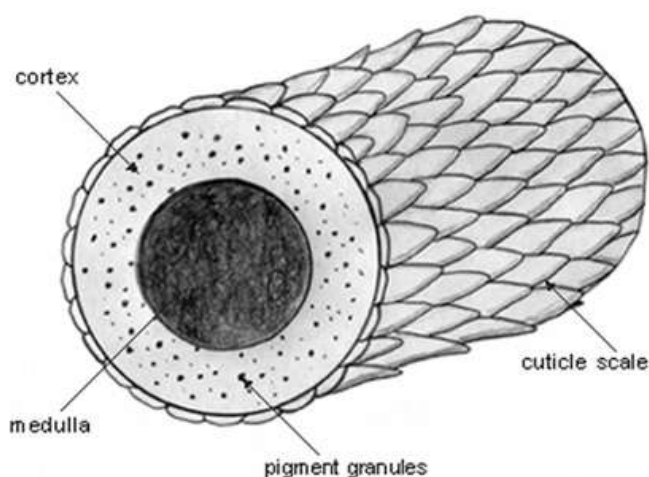


Figure 1: Cross-section of hair [Source: Ecobyte (<http://www.ecobyte.com.au/using.html>)]

### *Cuticle*

This is the outermost layer of hair and is made up of flat keratinized scales (Robbins 2012). The scales vary according to the basal, middle and tip parts of the hair. The cuticular scales are of different types and are different in each species. Bahuguna et al. 2010 has classified hair cuticles based upon scale margins, distance and pattern.

### *Cortex*

The cortex is the layer between the cuticle and medulla of hair. It consists of shriveled cells and pigment granules that are responsible for the different colors of hair (Chakraborty & De 2010). This layer of the hair determines the curvature of the hair- whether straight or curly (Yang et al. 2014).

### *Medulla*

The medulla is the centermost part of the hair and also varies according to species. It is filled with air vacuoles that appears as dark structure under the microscope. Twelve types of medulla have been classified by Bahuguna et al. 2010.



## Methodology

The reference data for Terai-Arc Landscape tiger prey has been described in this manual, so they can be used by others for prey identification of any large carnivores in this landscape. The sampling was conducted across the Indian part of the Terai-Arc landscape (TAL), which is a 15000sq. km. linear mosaic habitat of forests and grasslands that spreads in the five states of India i.e. Himachal Pradesh, Haryana, Uttarakhand, Uttar Pradesh and Bihar. TAL constitutes three different habitat types such as Shivalik, the Bhabhar and Terai (Johnsingh et al. 2004). TAL retains 13 protected areas (PAs), 15 non-PAs (12 forest divisions (FDs) and three social-forestry divisions (SFDs)), which cover all three habitat types- Shivalik, Bhabhar and Terai (Figure 2). TAL holds the last remaining tiger habitats along the foothills of Himalayas which retains 32% of current Indian tiger population along with a vast diversity of wild herbivore species (Johnsingh et al. 2004, Qureshi et al. 2022). The herbivore species in TAL within the PAs, and non-PAs (Forest Divisions-Social Forestry Divisions) of the three habitat types comprise of gaur (*Bos gaurus*), nilgai (*Boselaphus tragocamelus*), sambar (*Rusa unicolor*), northern swamp deer (*Rucervus duvaucelii*), wild pig (*Sus scrofa*), chital (*Axis axis*), hog deer (*Hyelaphus porcinus*), barking deer (*Muntiacus muntjak*) and goral (*Naemorhedus goral*). Other than the ungulates, primates such as common langur (*Semnopithecus entellus*) and rhesus macaque (*Macaca mulatta*) also inhabit the TAL (Johnsingh et al. 2004). Different rodents and birds are also found in TAL. Livestock are also known to be distributed in the TAL (Johnsingh et al. 2004, Harihar & Pandav 2012 and Chanchani et al. 2016).

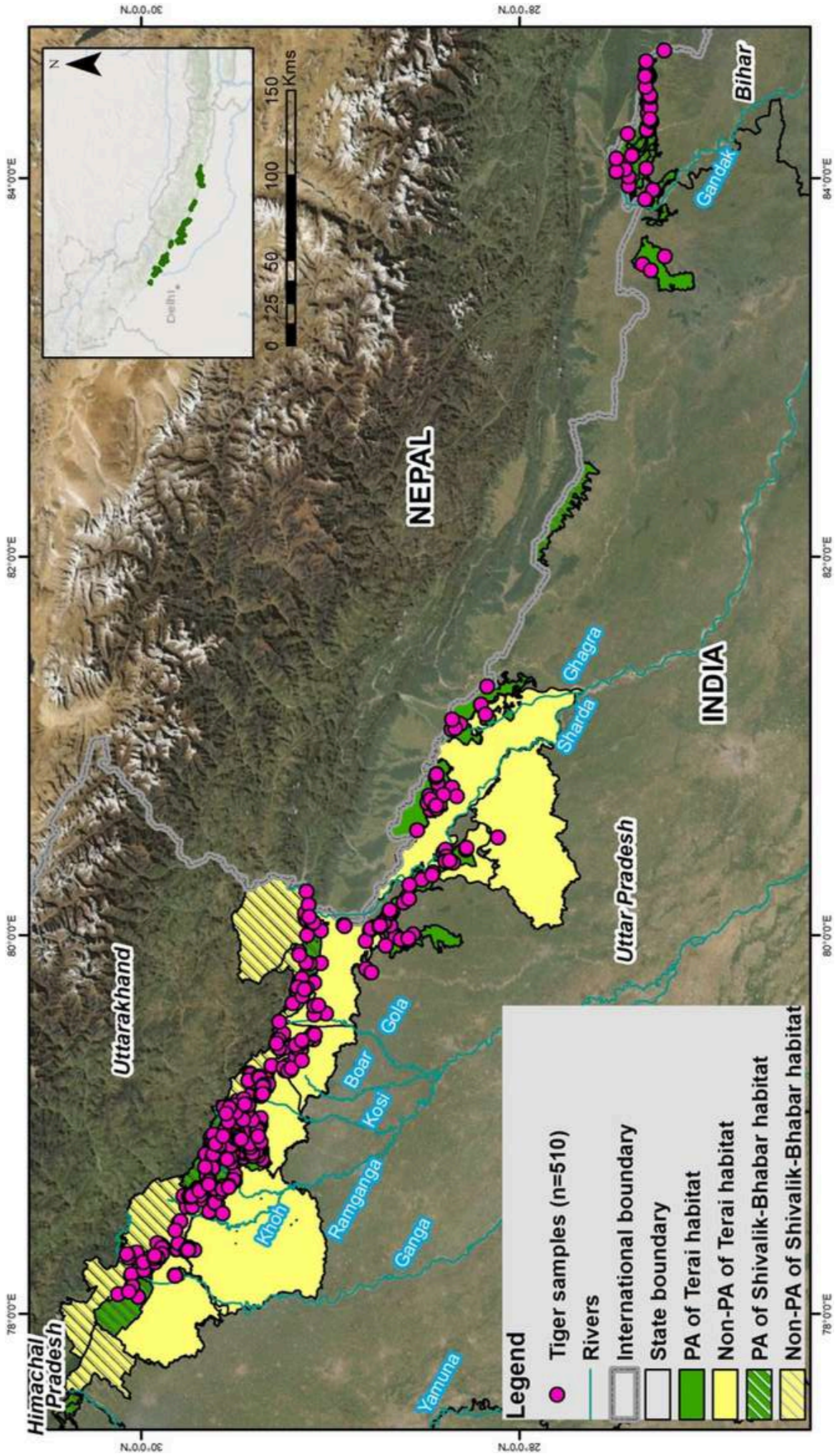


Figure 2: Map of the study area of Terai-Arc Landscape, India



## **Tiger feces confirmation and prey species identification**

Morphological identification of feces of sympatric carnivores often is difficult in the field (Akrim et al. 2018), leading to misidentification of predator species and incorrect outcomes regarding prey preferences (Lonsinger et al. 2015, Morin et al. 2016). Use of molecular techniques for species identification (from field-collected feces) is a reliable way to overcome this problem (Farrell, Roman & Sunquist 2000, Davison et al. 2002, Dalen, Gotherstrom & Angerbjorn 2004, Foran, Crooks & Minta 1997, Morin et al. 2016). Hence, before moving to identification of prey species, the field collected feces were confirmed as tiger origin using molecular markers (Mukherjee et al. 2007 and Mondol et al. 2015). Next, the fecal samples were oven dried (60°C for 72 hrs) (Mondal et al 2012, Yang et al 2018, Reshamwala 2018, Biswas et al. 2019). The dried samples were then sieved (mesh size 1 mm) and micro and macro components were separated from it. The macro components (hair, hoofs, nails, feathers) are identifiable for prey analysis than micro components (water soluble particles) (Ciucci 1996). Identification of prey species was based on the three following methods: cuticular, cross-sectional and medullary (Mukherjee et al. 1994, Karanth & Sunquist 1995, Biswas & Sankar 2002 and Avinandan et al. 2008).

### *Cuticular method*

The cuticular method studies the scales on the surface of a hair under a light microscope. A cast of the hair strand was made in a solution of gelatin and water. Methylene blue was added for vividness. A glass slide was smeared with gelatin solution using a glass rod. Strand of hair was delicately placed on glass slide for casting. When the gelatin was dried up, hairs are plucked out of slide and the cast obtained is viewed under microscope with 40X magnification (Bahuguna et al. 2010).

### *Cross-sectional method*

Cross sectional method is used to study the cross section of hair. A bunch of hair was put into a drinking straw and it was dipped into paraffin and cooled. The sometime when paraffin gets solidified, straw was removed carefully and thin section of paraffin block was cut on glass slide using blade. The paraffin was dissolved with xylene and slide was mounted with DPX and observed under microscope with 40X magnification (Bahuguna et al. 2010).

### *Medullary method*

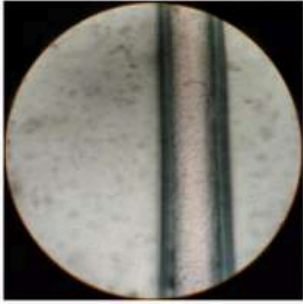
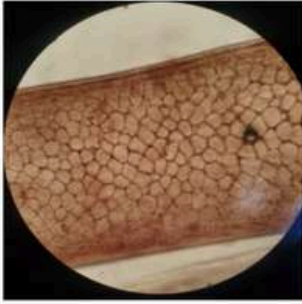
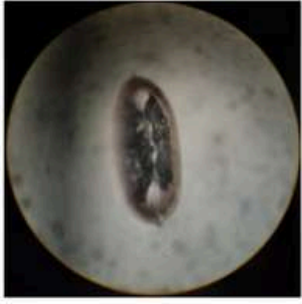
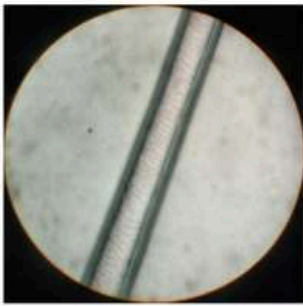
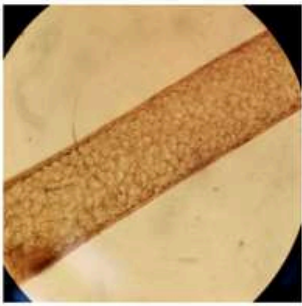
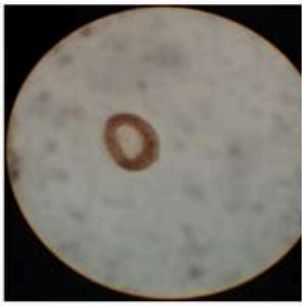
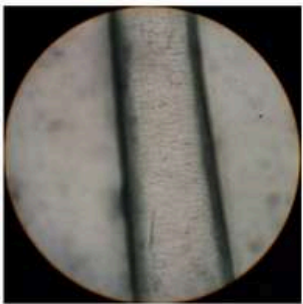
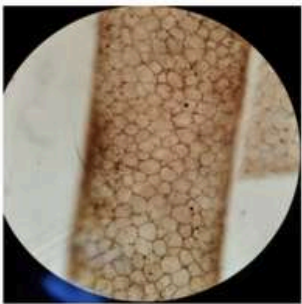

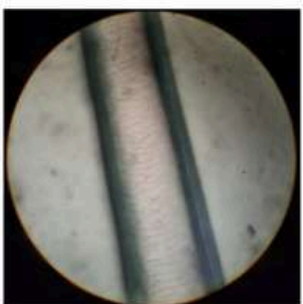

The medullary method studies the medulla of a hair. The hair remains was first degreased in 70% ethanol. It was cut in small pieces and dipped overnight in xylene to remove the air vacuoles. The xylene penetrates into hair making the medulla visible under the light microscope. The hair was then permanently mounted using DPX and observed under bright-field microscope with 40X magnification (Bahuguna et al. 2010).

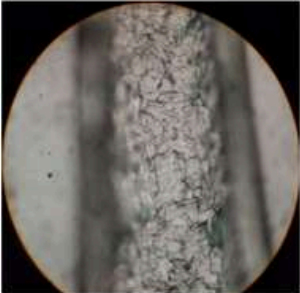


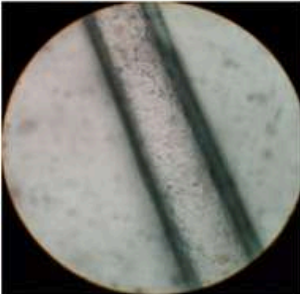
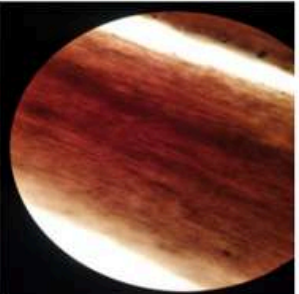
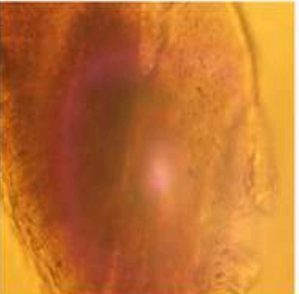
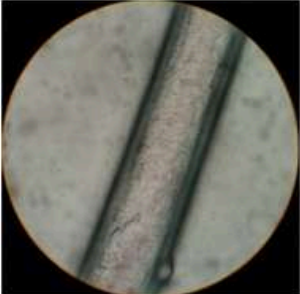
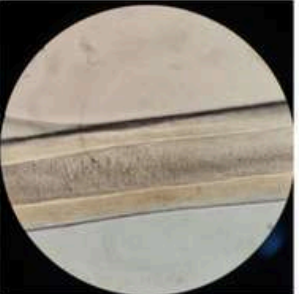

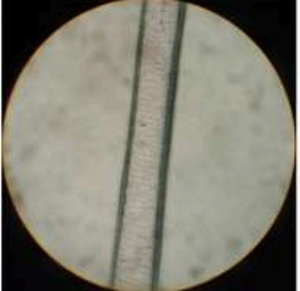
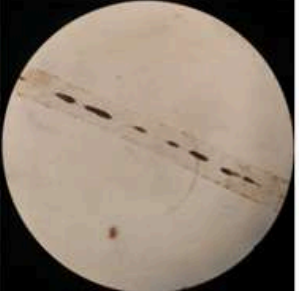
The advantages and disadvantages of each of these methods are detailed in Table 1.

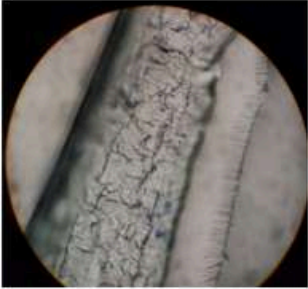
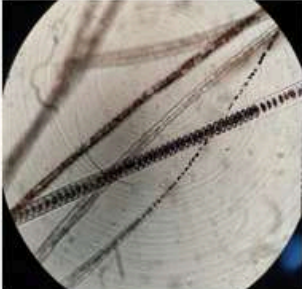
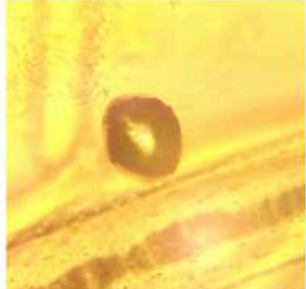
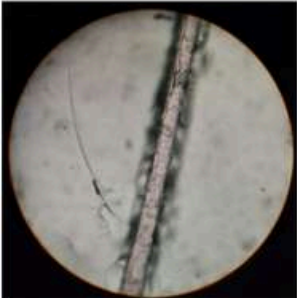
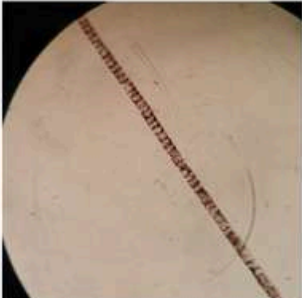
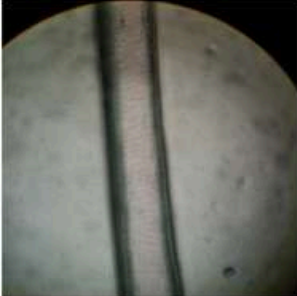
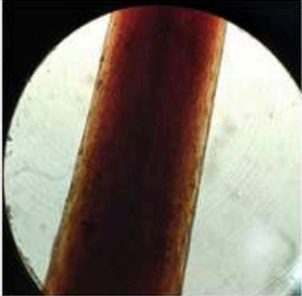

Morphological method of prey species identification	Features					
	Similar pattern throughout the hair	Easement in preparation of slides	Permanent slide preparation	Less time consumption in identification of species	Easement in identification of multiple prey species on one slide	Easy to process large number of samples
Cuticular	No	Yes	No	No	No	No
Medullary	Yes	Yes	Yes	Yes	Yes	Yes
Cross-sectional	No	No	Yes	No	No	No

Table 1: Advantages and disadvantages of cuticular, medullary and cross-sectional methods to identify the prey species

Out of all the three methods, medullary method of prey hair identification gave 100% accuracy. Overall 11 prey species were identified in our study of tiger diet whose medullary detail is given below:

Name of the prey species	Cuticular	Medullary	Cross-sectional
<p>Sambar <i>(Rusa unicolor)</i></p>			
<p>Chital <i>(Axis axis)</i></p>			
<p>Swamp deer <i>(Rucervus duvaceii)</i></p>			
<p>Barking deer <i>(Muntiacus muntjak)</i></p>			<p>The pattern could not be identified.</p>

Name of the prey species	Cuticular	Medullary	Cross-sectional
<p>Hog deer (<i>Axis porcinus</i>)</p>			
<p>Wild pig (<i>Sus scrofa</i>)</p>			
<p>Nilgai (<i>Boselaphus tragocamelus</i>)</p>			
<p>Primates</p>			<p>The pattern could not be identified.</p>

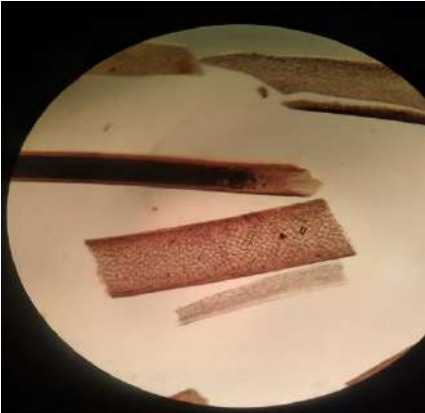
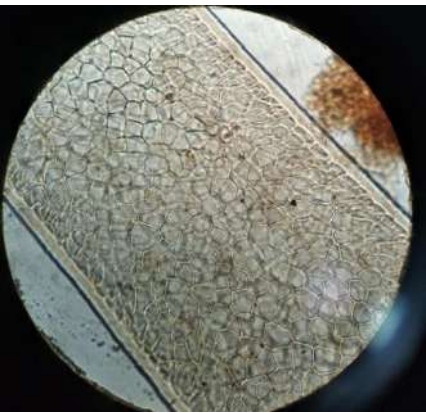

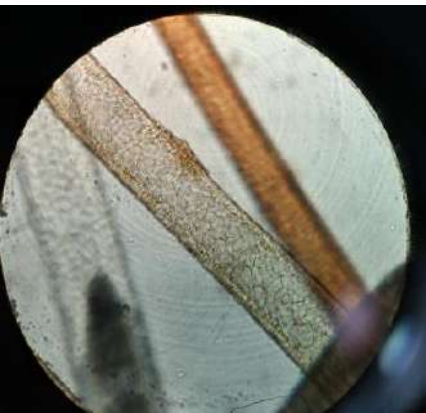
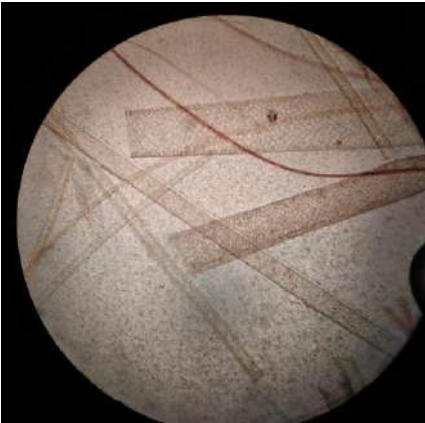
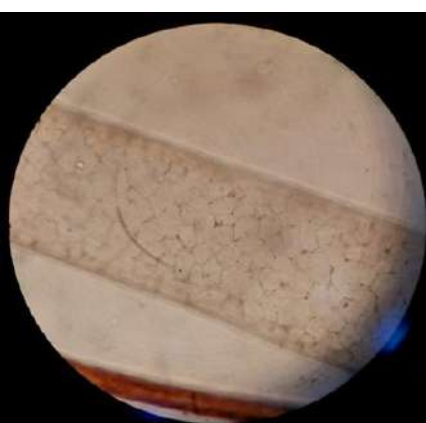
Name of the prey species	Cuticular	Medullary	Cross-sectional
Rodents			
Birds			The pattern could not be identified.
Livestock			

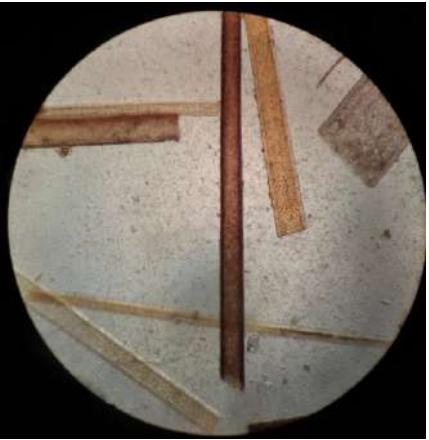
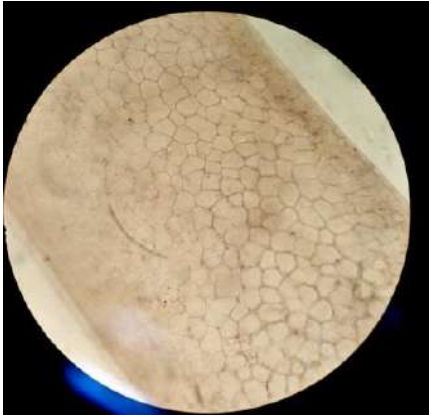
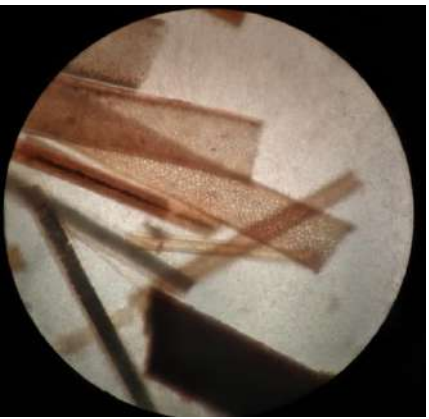
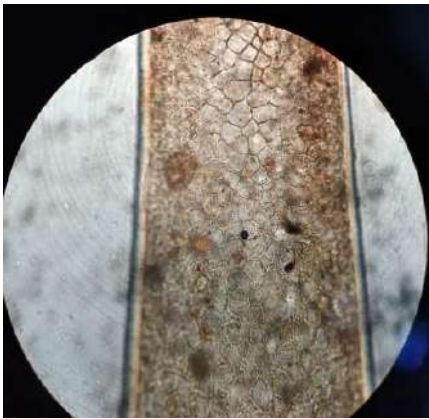
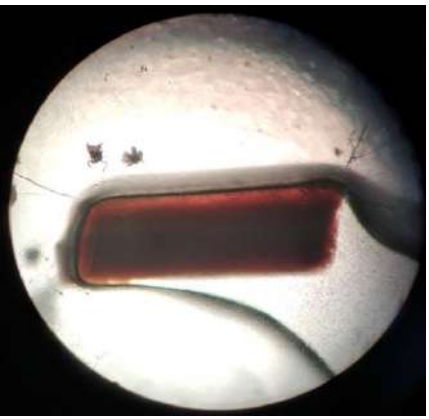
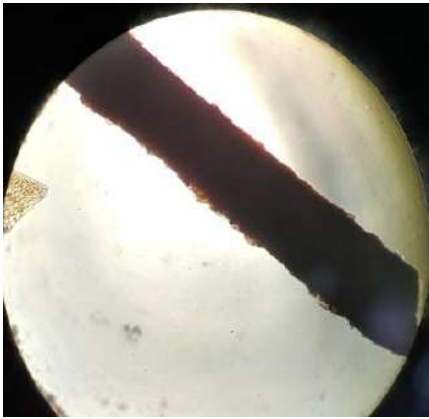
This manual consists of all prey species identified through medullary hair pattern. The respective sampling locations, their habitat types and hair details are provided for each sample. Multiple pictures of each prey species will allow the user to easily compare and study the hair patterns. The similar approach can also be adopted to assess landscape-level tiger dietary preferences in other regions.

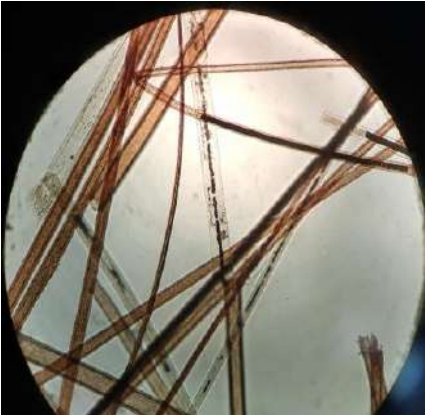
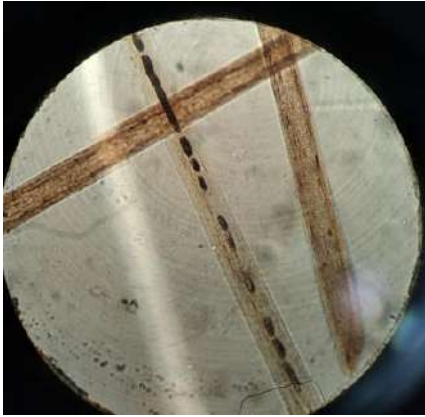
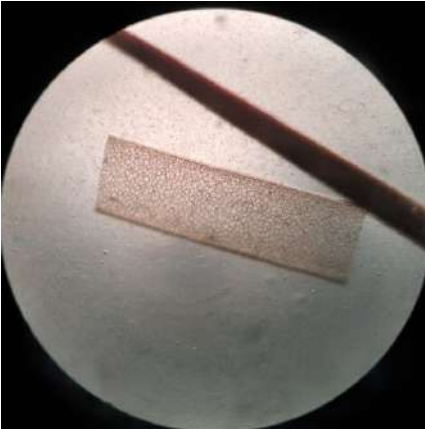
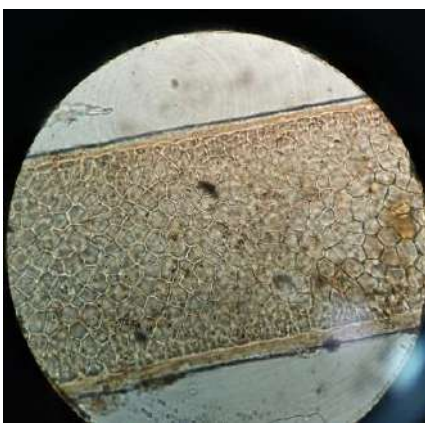
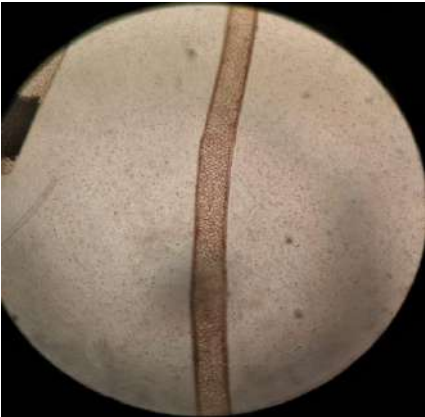
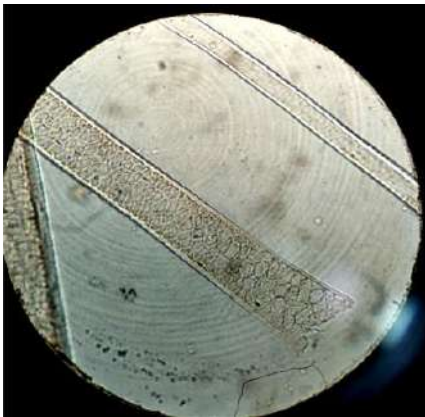
# Medullary patterns of various prey hairs

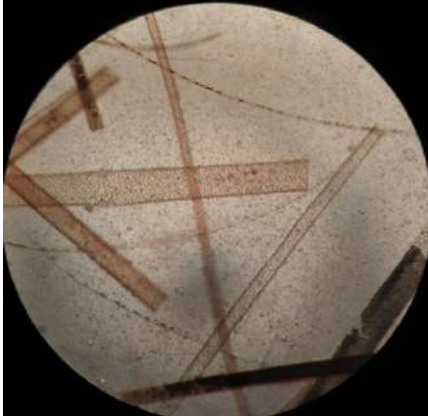
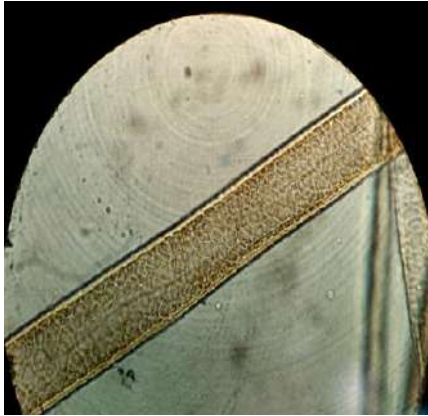

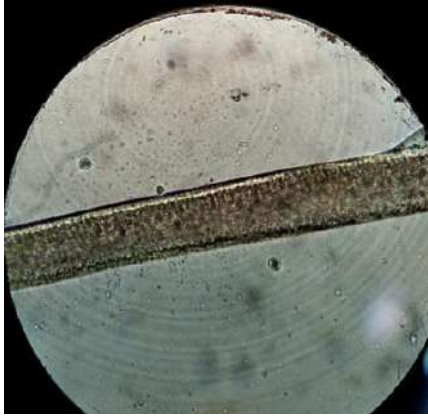

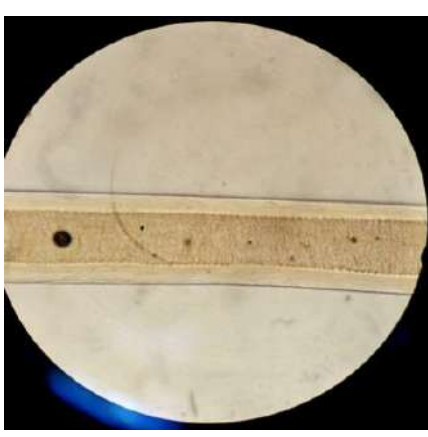


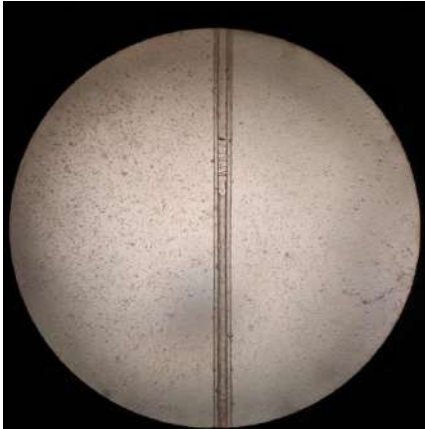
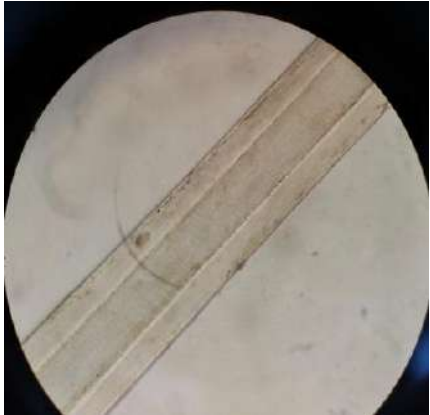

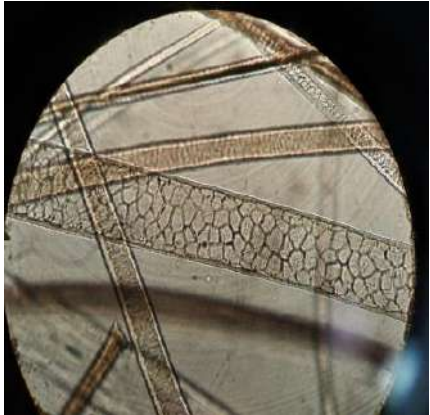
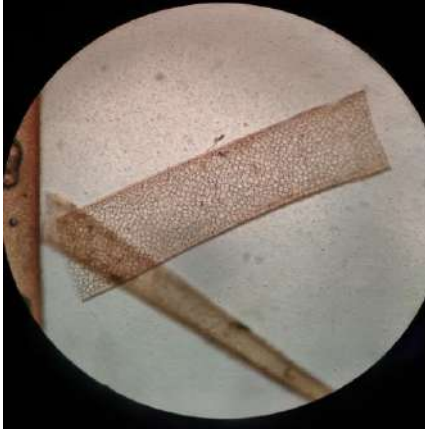
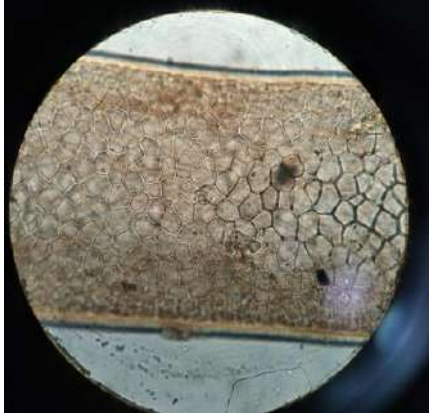


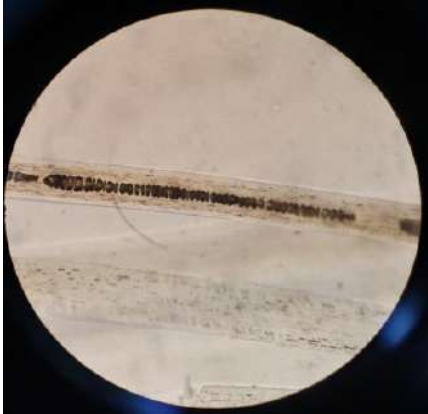
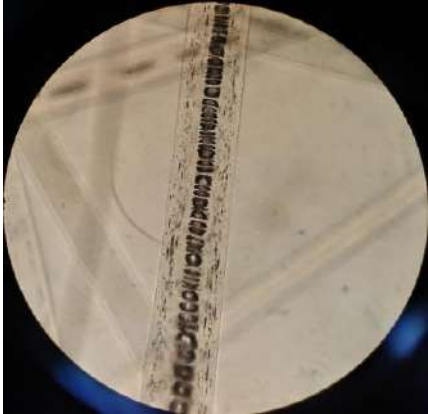
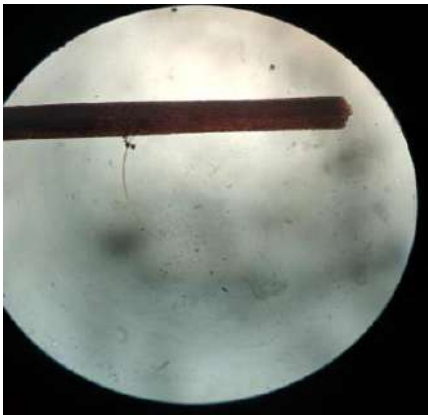
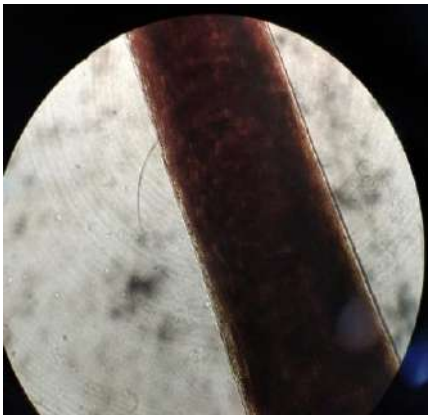
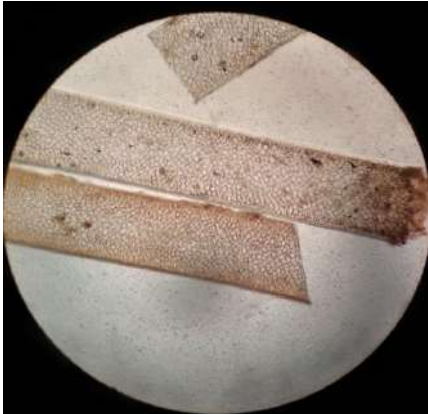

Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_RTR_14_010</b>  <b>Permanent slide no.:</b> 001  <b>Sampling location:</b> Rajaji Tiger Reserve  <b>Range:</b> Gohri range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Bhabhar  <b>Sampling period:</b> December, 2014</p>	<p><b>Sambar</b>  <i>(Rusa unicolor)</i>  <b>Hair colour:</b> Brown to light brown  <b>Medullary type:</b> Wide medulla lattice</p>		
<p><b>TAL_RTR_14_050</b>  <b>Permanent slide no.:</b> 002  <b>Sampling location:</b> Rajaji Tiger Reserve  <b>Range:</b> Chilla range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Bhabhar  <b>Sampling period:</b> December, 2014</p>	<p><b>Chital</b>  <i>(Axis axis)</i>  <b>Hair colour:</b> Light brown  <b>Medullary type:</b> Wide medulla lattice</p>		
<p><b>TAL_RTR_14_060</b>  <b>Permanent slide no.:</b> 003  <b>Sampling location:</b> Rajaji Tiger Reserve  <b>Range:</b> Chilla range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Bhabhar  <b>Sampling period:</b> December, 2014</p>	<p><b>Chital</b>  <i>(Axis axis)</i>  <b>Hair colour:</b> Light brown  <b>Medullary type:</b> Wide medulla lattice</p>		

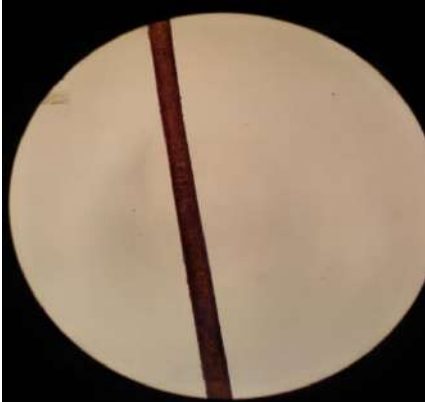
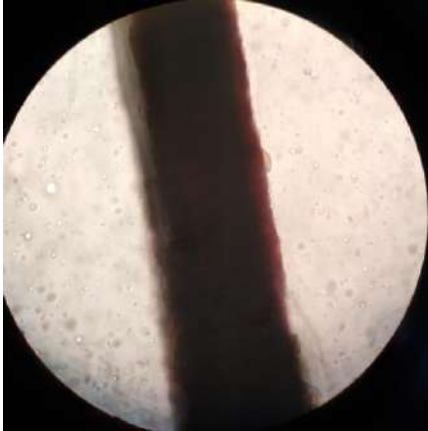

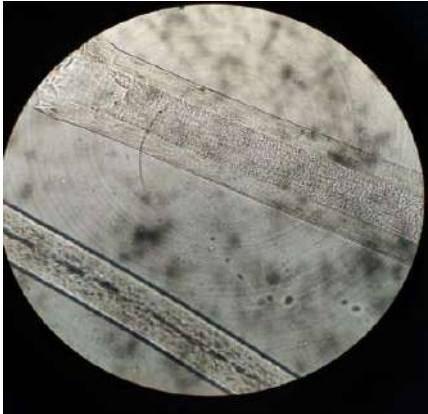

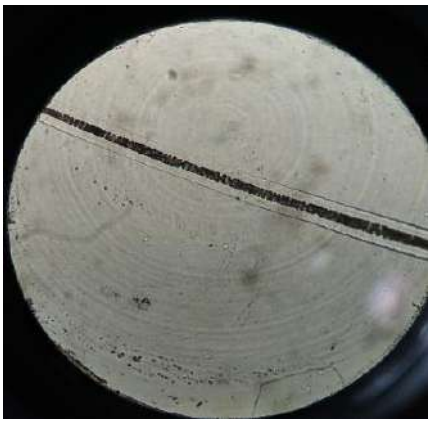
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_RTR_15_064</b>  <b>Permanent slide no.:</b>  004  <b>Sampling location:</b>  Rajaji Tiger Reserve  <b>Range:</b> Kansarao  range  <b>State:</b> Uttarakhand  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  January, 2015</p>	<p><b>Sambar</b>  (<i>Rusa unicolor</i>)</p> <p><b>Hair colour:</b>  Brown to light  brown</p> <p><b>Medullary type:</b>  Wide medulla  lattice</p>		
<p><b>TAL_RTR_15_101</b>  <b>Permanent slide no.:</b>  005  <b>Sampling location:</b>  Rajaji Tiger Reserve  <b>Range:</b> Kansarao  range  <b>State:</b> Uttarakhand  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  January, 2015</p>	<p><b>Sambar</b>  (<i>Rusa unicolor</i>)</p> <p><b>Hair colour:</b>  Brown to light  brown</p> <p><b>Medullary type:</b>  Wide medulla  lattice</p>		
<p><b>Wild pig</b>  (<i>Sus scrofa</i>)</p> <p><b>Hair colour:</b>  Black</p> <p><b>Medullary type:</b>  Simple</p>	<p><b>Wild pig</b>  (<i>Sus scrofa</i>)</p> <p><b>Hair colour:</b>  Black</p> <p><b>Medullary type:</b>  Simple</p>		

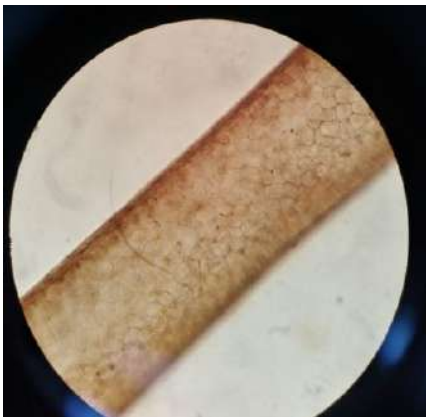
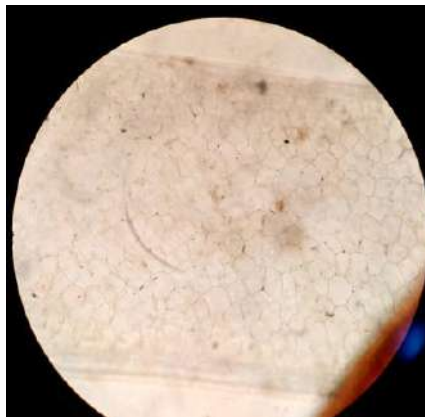

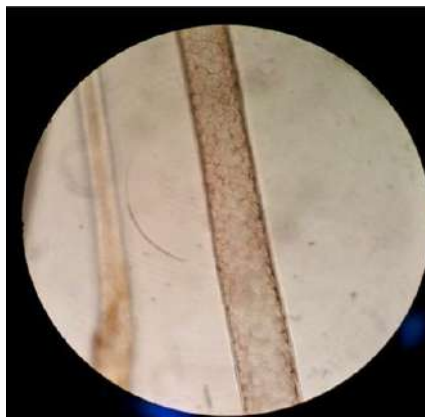
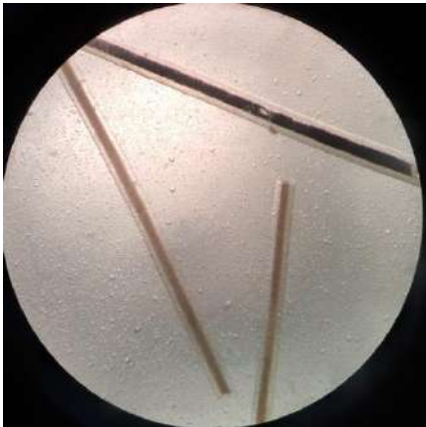
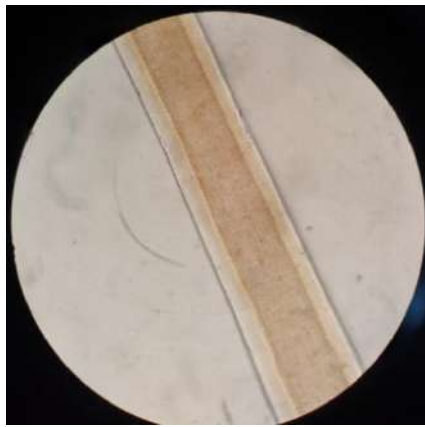
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_RTR_15_102</b>  <b>Permanent slide no.:</b>  006  <b>Sampling location:</b>  Rajaji Tiger Reserve  <b>Range:</b> Kansarao range  <b>State:</b> Uttarakhand  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  January, 2015</p>	<p><b>Primate</b>   <b>Hair colour:</b>  White to light brown  <b>Medullary type:</b>  Fragmented medulla</p>		
<p><b>TAL_RTR_15_126</b>  <b>Permanent slide no.:</b>  007  <b>Sampling location:</b>  Rajaji Tiger Reserve  <b>Range:</b> Motichur range  <b>State:</b> Uttarakhand  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  January, 2015</p>	<p><b>Sambar</b>  (<i>Rusa unicolor</i>)   <b>Hair colour:</b>  Brown to light brown  <b>Medullary type:</b>  Wide medulla lattice</p>		
<p><b>TAL_RTR_15_134</b>  <b>Permanent slide no.:</b>  008  <b>Sampling location:</b>  Rajaji Tiger Reserve  <b>Range:</b> Motichur range  <b>State:</b> Uttarakhand  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  January, 2015</p>	<p><b>Chital</b>  (<i>Axis axis</i>)   <b>Hair colour:</b>  Light brown  <b>Medullary type:</b>  Wide medulla lattice</p>		

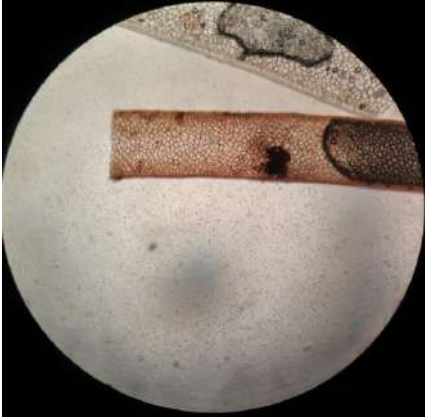
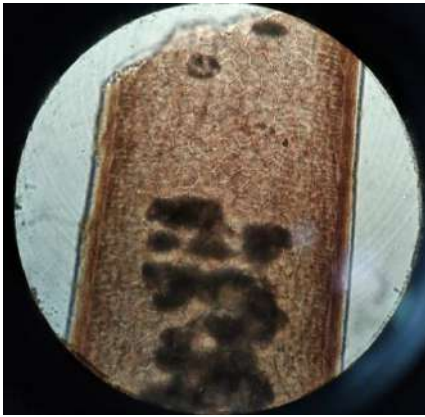
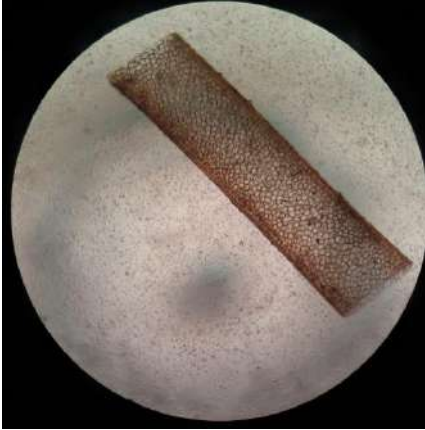

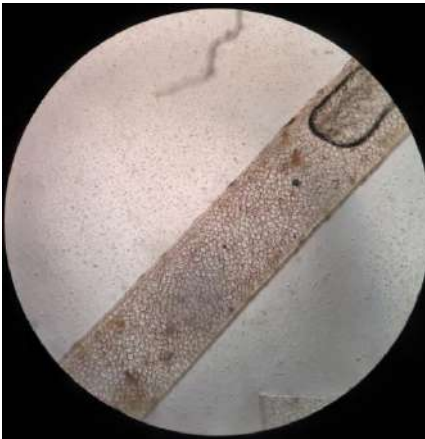

Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_RTR_15_135</b>  <b>Permanent slide no.:</b> 009  <b>Sampling location:</b> Rajaji Tiger Reserve  <b>Range:</b> Motichur range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Bhabhar  <b>Sampling period:</b> December, 2015</p>	<p><b>Chital</b>  <i>(Axis axis)</i></p> <p><b>Hair colour:</b>  Light brown</p> <p><b>Medullary type:</b>  Wide medulla lattice</p>		
<p><b>TAL_RTR_15_225</b>  <b>Permanent slide no.:</b> 010  <b>Sampling location:</b> Rajaji Tiger Reserve  <b>Range:</b> Ravasan range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Bhabhar  <b>Sampling period:</b> December, 2015</p>	<p><b>Chital</b>  <i>(Axis axis)</i></p> <p><b>Hair colour:</b>  Light brown</p> <p><b>Medullary type:</b>  Wide medulla lattice</p>		
<p><b>TAL_RTR_15_230</b>  <b>Permanent slide no.:</b> 011  <b>Sampling location:</b> Rajaji Tiger Reserve  <b>Range:</b> Ravasan range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Bhabhar  <b>Sampling period:</b> December, 2015</p>	<p><b>Nilgai</b>  <i>(Boselaphus tragocamelus)</i></p> <p><b>Hair colour:</b>  Black to cream colour</p> <p><b>Medullary type:</b>  Narrow medulla lattice</p>		

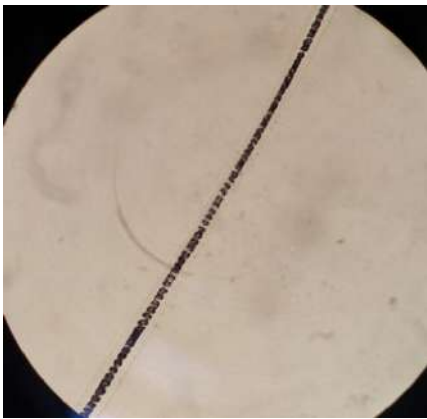
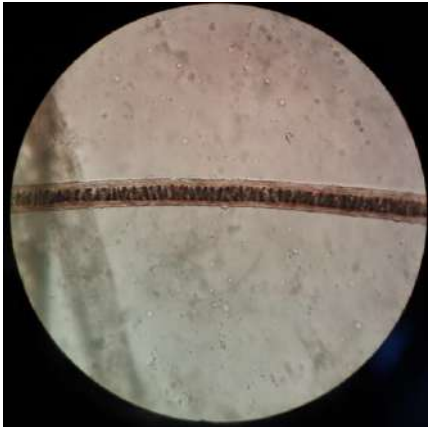
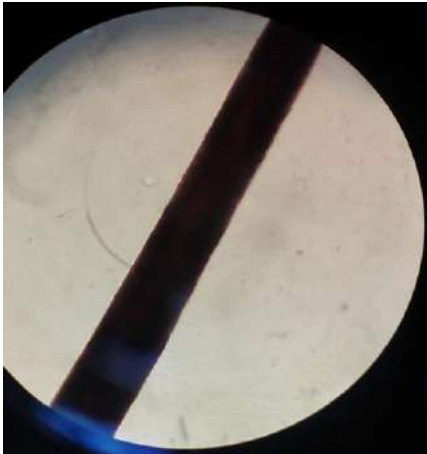
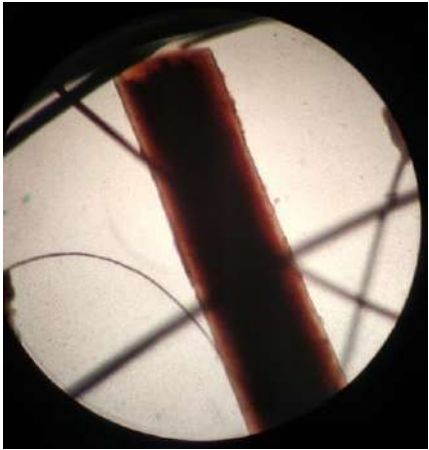
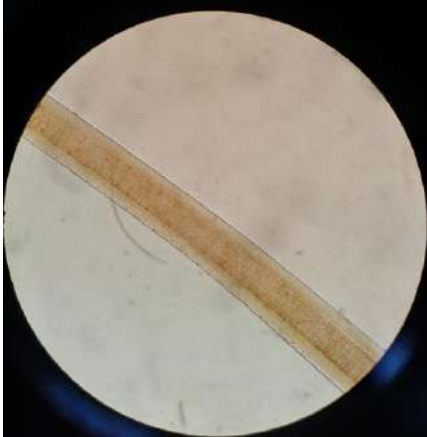
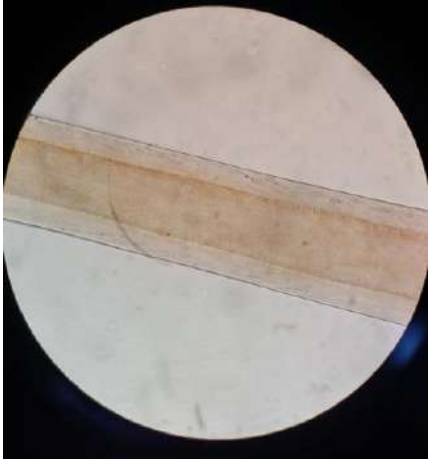
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_RTR_15_235</b>  <b>Permanent slide no.:</b>  012  <b>Sampling location:</b>  Rajaji Tiger Reserve  <b>Range:</b> Ravasan range  <b>State:</b> Uttarakhand  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  December, 2015</p>	<p><b>Nilgai</b>  (<i>Boselaphus tragocamelus</i>)</p> <p><b>Hair colour:</b>  Black to cream colour</p> <p><b>Medullary type:</b>  Narrow medulla lattice</p>		
<p><b>TAL_RTR_15_253</b>  <b>Permanent slide no.:</b>  013  <b>Sampling location:</b>  Rajaji Tiger Reserve  <b>Range:</b> Chilla range  <b>State:</b> Uttarakhand  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  December, 2015</p>	<p><b>Chital</b>  (<i>Axis axis</i>)</p> <p><b>Hair colour:</b>  Light brown</p> <p><b>Medullary type:</b>  Wide medulla lattice</p>		
<p><b>TAL_RTR_15_259</b>  <b>Permanent slide no.:</b>  014  <b>Sampling location:</b>  Rajaji Tiger Reserve  <b>Range:</b> Chilla range  <b>State:</b> Uttarakhand  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  December, 2015</p>	<p><b>Sambar</b>  (<i>Rusa unicolor</i>)</p> <p><b>Hair colour:</b>  Brown to light brown</p> <p><b>Medullary type:</b>  Wide medulla lattice</p>		

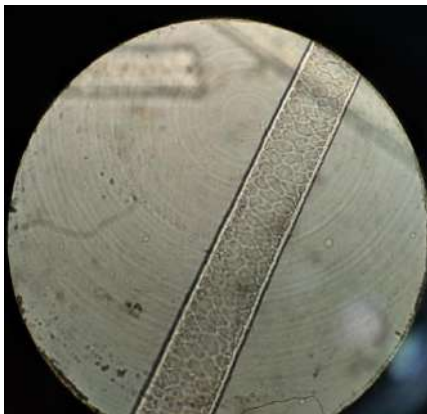
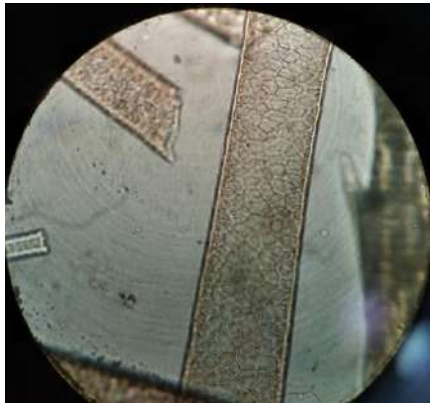
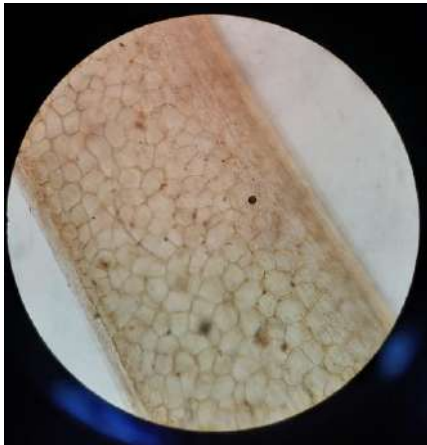
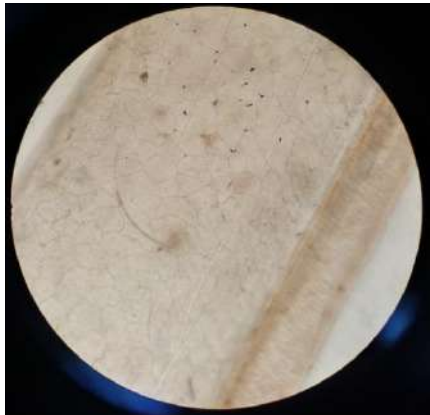


Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_RTR_15_283</b>  <b>Permanent slide no.:</b>  015  <b>Sampling location:</b>  Rajaji Tiger Reserve  <b>Range:</b> Gohri range  <b>State:</b> Uttarakhand  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  December, 2015</p>	<p><b>Rodent</b></p> <p><b>Hair colour:</b>  Reddish brown</p> <p><b>Medullary type:</b>  Uniserial ladder</p>		
<p><b>TAL_RTR_15_302</b>  <b>Permanent slide no.:</b>  016  <b>Sampling location:</b>  Rajaji Tiger Reserve  <b>Range:</b> Gohri range  <b>State:</b> Uttarakhand  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  December, 2015</p>	<p><b>Livestock</b></p> <p><b>Hair colour:</b>  Brown to light brown</p> <p><b>Medullary type:</b>  Simple</p>		
<p><b>TAL_RTR_15_308</b>  <b>Permanent slide no.:</b>  017  <b>Sampling location:</b>  Rajaji Tiger Reserve  <b>Range:</b> Gohri range  <b>State:</b> Uttarakhand  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  December, 2015</p>	<p><b>Sambar</b>  (<i>Rusa unicolor</i>)</p> <p><b>Hair colour:</b>  Brown to light brown</p> <p><b>Medullary type:</b>  Wide medulla lattice</p>		


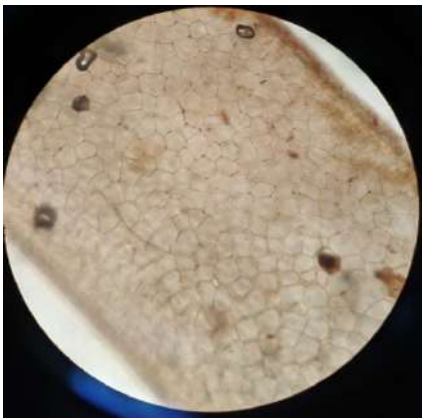

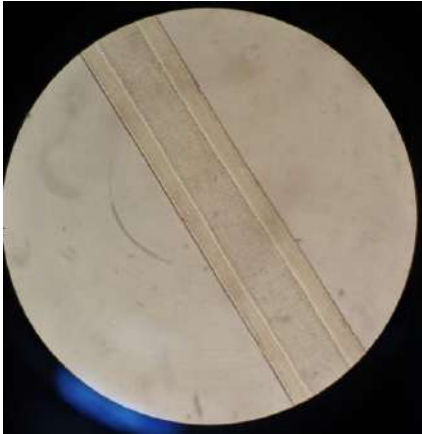
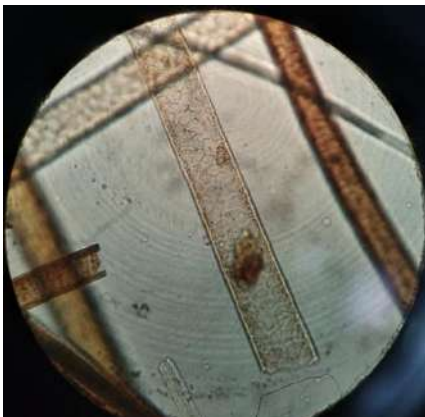
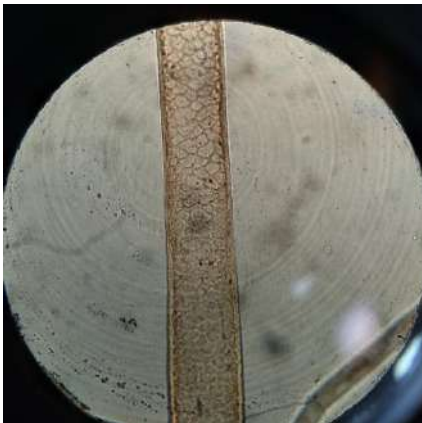
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_RTR_15_308</b>  <b>Permanent slide no.:</b>  017  <b>Sampling location:</b>  Rajaji Tiger Reserve  <b>Range:</b> Gohri range  <b>State:</b> Uttarakhand  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  December, 2015</p>	<p><b>Livestock</b></p> <p><b>Hair colour:</b>  Brown to light brown</p> <p><b>Medullary type:</b>  Simple</p>		
<p><b>TAL_RTR_15_317</b>  <b>Permanent slide no.:</b>  018  <b>Sampling location:</b>  Rajaji Tiger Reserve  <b>Range:</b> Gohri range  <b>State:</b> Uttarakhand  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  December, 2015</p>	<p><b>Nilgai</b>  (<i>Boselaphus tragocamelus</i>)</p> <p><b>Hair colour:</b>  Black to cream colour</p> <p><b>Medullary type:</b>  Narrow medulla lattice</p>		
<p><b>Rodent</b></p> <p><b>Hair colour:</b>  Reddish brown</p> <p><b>Medullary type:</b>  Uniserial ladder</p>			

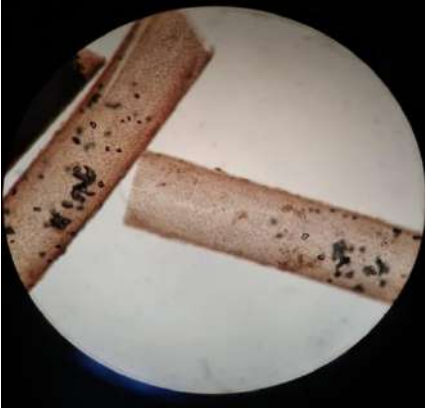
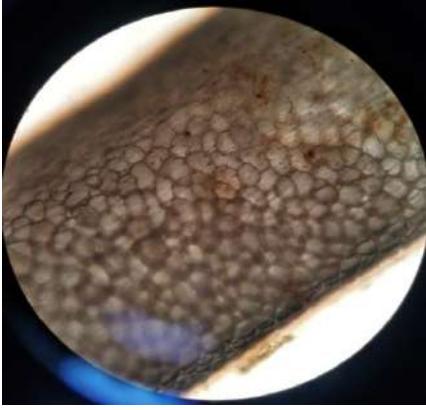


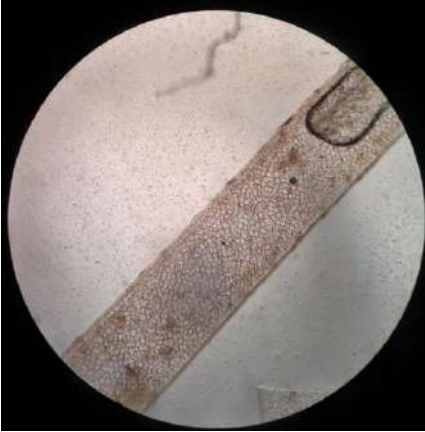
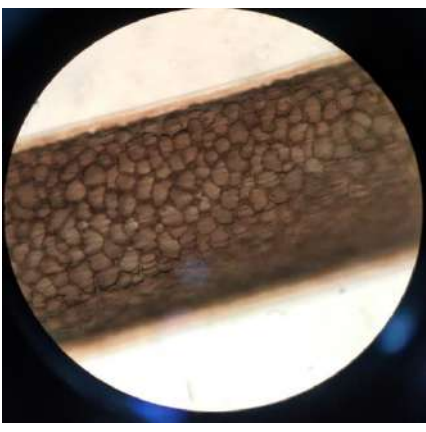
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_RTR_15_345</b>  <b>Permanent slide no.:</b> 019  <b>Sampling location:</b> Rajaji Tiger Reserve  <b>Range:</b> Ravasan range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Bhabhar  <b>Sampling period:</b> December, 2015</p>	<p><b>Sambar</b>  <i>(Rusa unicolor)</i></p> <p><b>Hair colour:</b>  Brown to light brown</p> <p><b>Medullary type:</b>  Wide medulla lattice</p>		
<p><b>TAL_RTR_15_353</b>  <b>Permanent slide no.:</b> 020  <b>Sampling location:</b> Rajaji Tiger Reserve  <b>Range:</b> Chilla range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Bhabhar  <b>Sampling period:</b> December, 2015</p>	<p><b>Chital</b>  <i>(Axis axis)</i></p> <p><b>Hair colour:</b>  Light brown</p> <p><b>Medullary type:</b>  Wide medulla lattice</p>		
<p><b>TAL_RTR_16_008</b>  <b>Permanent slide no.:</b> 021  <b>Sampling location:</b> Rajaji Tiger Reserve  <b>Range:</b> Ravasan range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Bhabhar  <b>Sampling period:</b> January, 2016</p>	<p><b>Nilgai</b>  <i>(Boselaphus tragocamelus)</i></p> <p><b>Hair colour:</b>  Black to cream colour</p> <p><b>Medullary type:</b>  Narrow medulla lattice</p>		

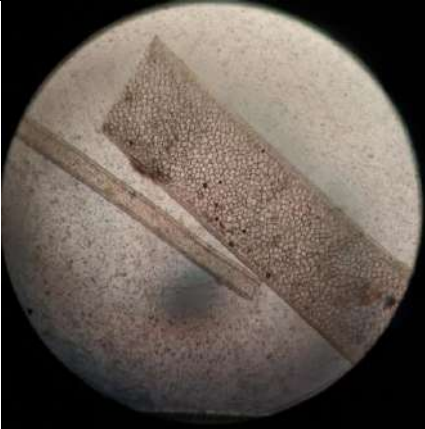
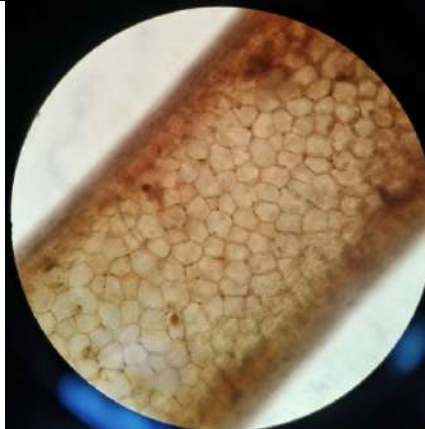
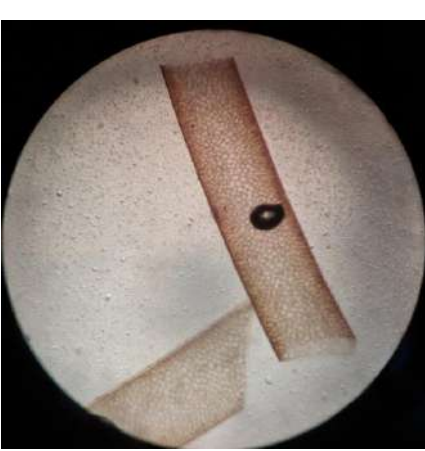
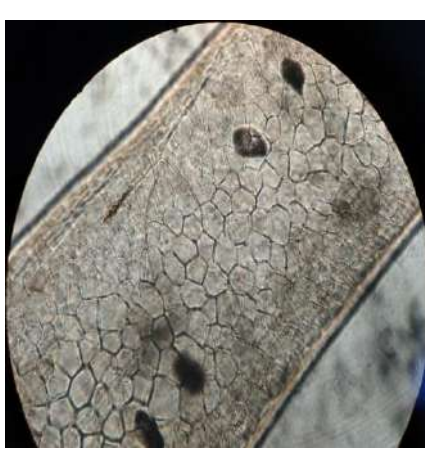
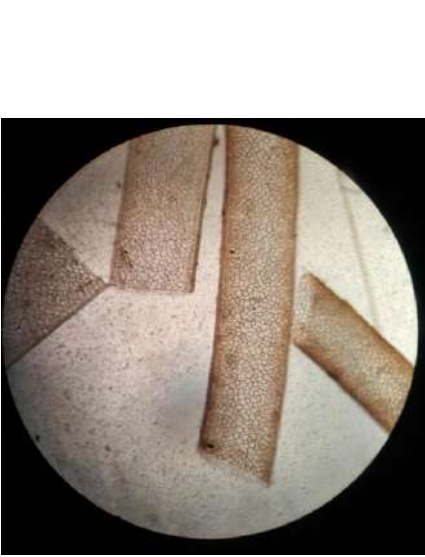

Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_RTR_16_011</b>  <b>Permanent slide no.:</b> 022  <b>Sampling location:</b> Rajaji Tiger Reserve  <b>Range:</b> Ravasan range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Bhabhar  <b>Sampling period:</b> January, 2016</p>	<p><b>Sambar</b>  <i>(Rusa unicolor)</i></p> <p><b>Hair colour:</b>  Brown to light brown</p> <p><b>Medullary type:</b>  Wide medulla lattice</p>		
<p><b>TAL_RTR_16_014</b>  <b>Permanent slide no.:</b> 023  <b>Sampling location:</b> Rajaji Tiger Reserve  <b>Range:</b> Ravasan range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Bhabhar  <b>Sampling period:</b> January, 2016</p>	<p><b>Sambar</b>  <i>(Rusa unicolor)</i></p> <p><b>Hair colour:</b>  Brown to light brown</p> <p><b>Medullary type:</b>  Wide medulla lattice</p>		
<p><b>TAL_RTR_16_015</b>  <b>Permanent slide no.:</b> 024  <b>Sampling location:</b> Rajaji Tiger Reserve  <b>Range:</b> Ravasan range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Bhabhar  <b>Sampling period:</b> January, 2016</p>	<p><b>Sambar</b>  <i>(Rusa unicolor)</i></p> <p><b>Hair colour:</b>  Brown to light brown</p> <p><b>Medullary type:</b>  Wide medulla lattice</p>		

Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_RTR_16_016</b>  <b>Permanent slide no.:</b>  025  <b>Sampling location:</b>  Rajaji Tiger Reserve  <b>Range:</b> Ravasan  range  <b>State:</b> Uttarakhand  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  January, 2016</p>	<p><b>Rodent</b>   <b>Hair colour:</b>  Reddish brown  <b>Medullary type:</b>  Uniserial ladder</p>		
<p><b>TAL_RTR_16_025</b>  <b>Permanent slide no.:</b>  026  <b>Sampling location:</b>  Rajaji Tiger Reserve  <b>Range:</b> Ravasan  range  <b>State:</b> Uttarakhand  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  January, 2016</p>	<p><b>Wild pig</b>  (<i>Sus scrofa</i>)   <b>Hair colour:</b>  Black  <b>Medullary type:</b>  Simple</p>		
<p><b>TAL_RTR_16_189</b>  <b>Permanent slide no.:</b>  027  <b>Sampling location:</b>  Rajaji Tiger Reserve  <b>Range:</b> Motichur  range  <b>State:</b> Uttarakhand  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  January, 2016</p>	<p><b>Nilgai</b>  (<i>Boselaphus  tragocamelus</i>)   <b>Hair colour:</b>  Black to cream  colour  <b>Medullary type:</b>  Narrow medulla  lattice</p>		

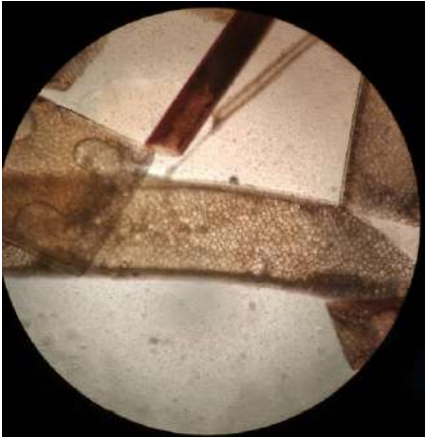
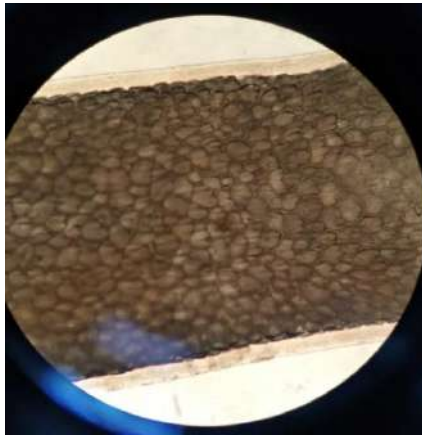


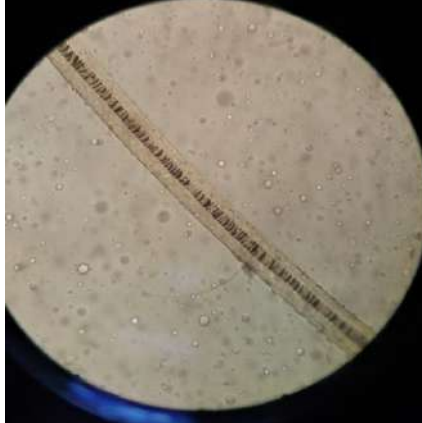
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_RTR_16_220</b>  <b>Permanent slide no.:</b>  028  <b>Sampling location:</b>  Rajaji Tiger Reserve  <b>Range:</b> Motichur  range  <b>State:</b> Uttarakhand  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  February, 2016</p>	<p><b>Chital</b>  (<i>Axis axis</i>)</p> <p><b>Hair colour:</b>  Light brown</p> <p><b>Medullary type:</b>  Wide medulla  lattice</p>		
<p><b>TAL_RTR_16_229</b>  <b>Permanent slide no.:</b>  029  <b>Sampling location:</b>  Rajaji Tiger Reserve  <b>Range:</b> Ravasan  range  <b>State:</b> Uttarakhand  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  February, 2016</p>	<p><b>Sambar</b>  (<i>Rusa unicolor</i>)</p> <p><b>Hair colour:</b>  Brown to light  brown</p> <p><b>Medullary type:</b>  Wide medulla  lattice</p>		
	<p><b>Chital</b>  (<i>Axis axis</i>)</p> <p><b>Hair colour:</b>  Light brown</p> <p><b>Medullary type:</b>  Wide medulla  lattice</p>		

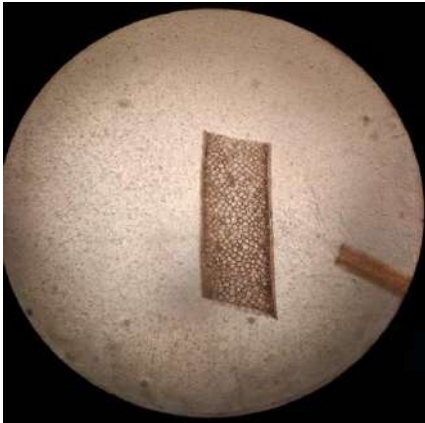
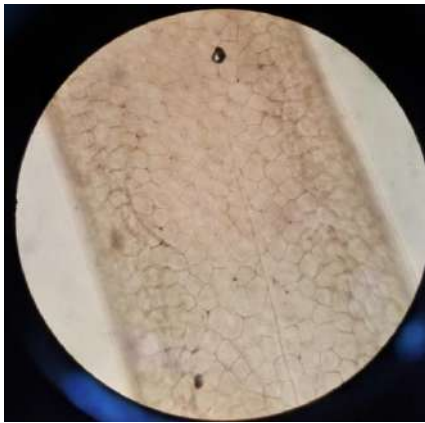
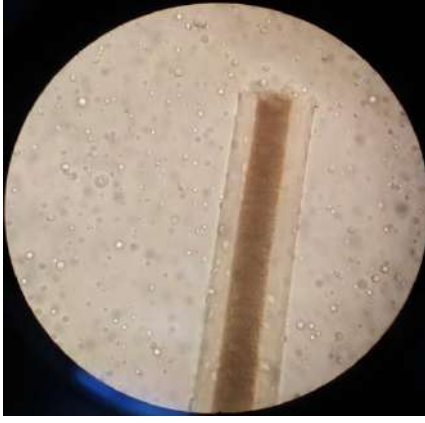
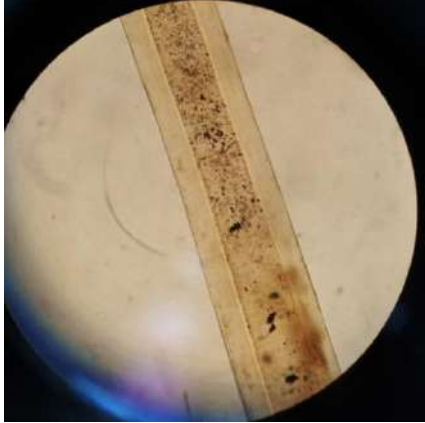
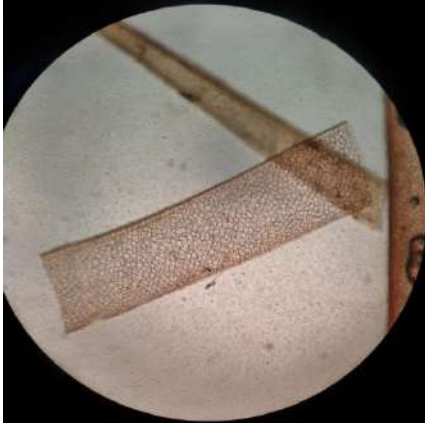
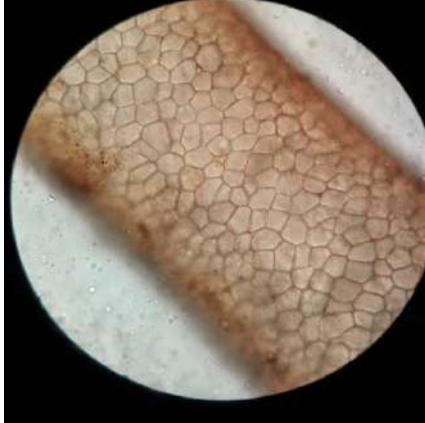
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_RTR_16_234</b>  <b>Permanent slide no.:</b> 030  <b>Sampling location:</b> Rajaji Tiger Reserve  <b>Range:</b> Ravasan range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Bhabhar  <b>Sampling period:</b> February, 2016</p>	<p><b>Sambar</b>  <i>(Rusa unicorn)</i></p> <p><b>Hair colour:</b>  Brown to light brown</p> <p><b>Medullary type:</b>  Wide medulla lattice</p>		
<p><b>TAL_RTR_16_243</b>  <b>Permanent slide no.:</b> 031  <b>Sampling location:</b> Rajaji Tiger Reserve  <b>Range:</b> Ravasan range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Bhabhar  <b>Sampling period:</b> March, 2016</p>	<p><b>Nilgai</b>  <i>(Boselaphus tragocamelus)</i></p> <p><b>Hair colour:</b>  Black to cream colour</p> <p><b>Medullary type:</b>  Narrow medulla lattice</p>		
<p><b>TAL_RTR_16_254</b>  <b>Permanent slide no.:</b> 032  <b>Sampling location:</b> Rajaji Tiger Reserve  <b>Range:</b> Ravasan range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Bhabhar  <b>Sampling period:</b> March, 2016</p>	<p><b>Chital</b>  <i>(Axis axis)</i></p> <p><b>Hair colour:</b>  Light brown</p> <p><b>Medullary type:</b>  Wide medulla lattice</p>		


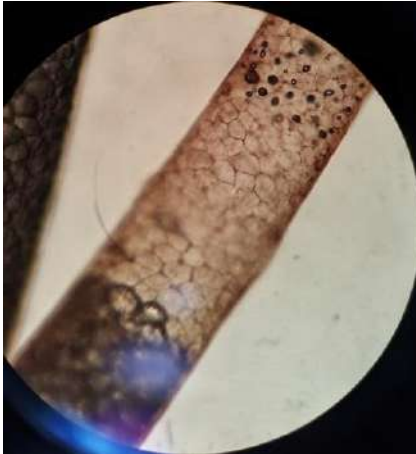
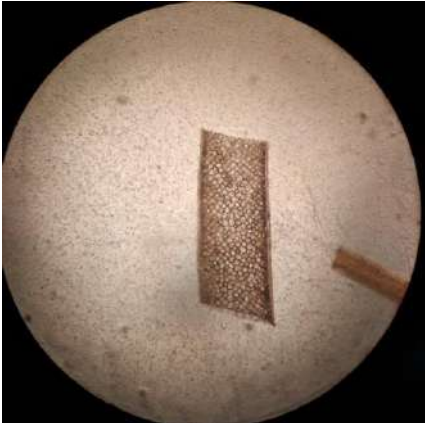
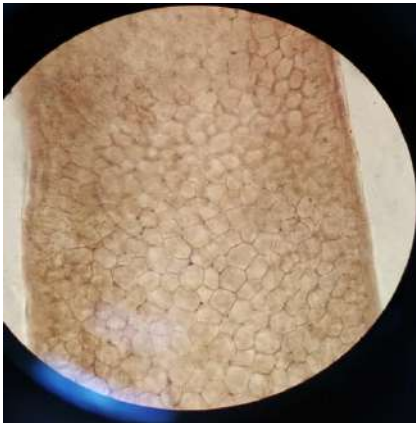
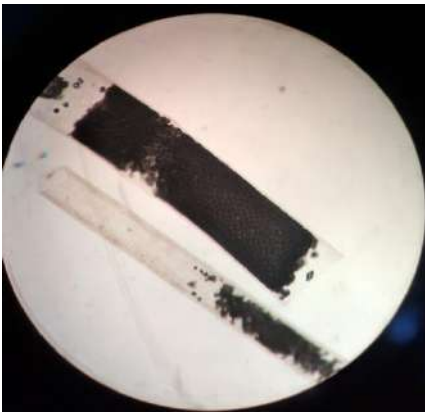

Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p>TAL_RTR_16_256</p> <p>Permanent slide no.: 033</p> <p>Sampling location: Rajaji Tiger Reserve</p> <p>Range: Ravasan range</p> <p>State: Uttarakhand</p> <p>Habitat type: Bhabhar</p> <p>Sampling period: March, 2016</p>	<p><b>Sambar</b> (<i>Rusa unicolor</i>)</p> <p><b>Hair colour:</b> Brown to light brown</p> <p><b>Medullary type:</b> Wide medulla lattice</p>		
	<p><b>Chital</b> (<i>Axis axis</i>)</p> <p><b>Hair colour:</b> Light brown</p> <p><b>Medullary type:</b> Wide medulla lattice</p>		
<p>TAL_RTR_16_262</p> <p>Permanent slide no.: 034</p> <p>Sampling location: Rajaji Tiger Reserve</p> <p>Range: Ravasan range</p> <p>State: Uttarakhand</p> <p>Habitat type: Bhabhar</p> <p>Sampling period: March, 2016</p>	<p><b>Sambar</b> (<i>Rusa unicolor</i>)</p> <p><b>Hair colour:</b> Brown to light brown</p> <p><b>Medullary type:</b> Wide medulla lattice</p>		

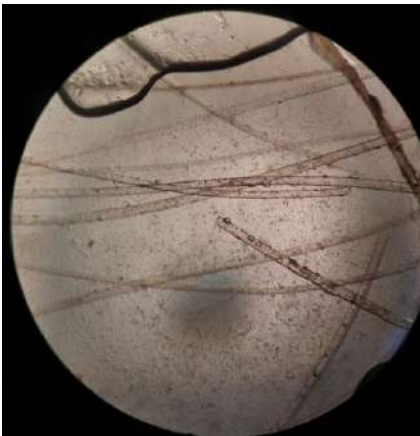

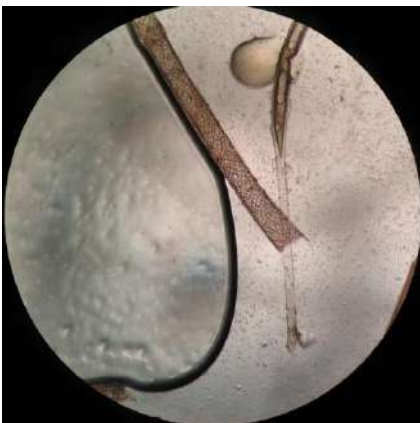
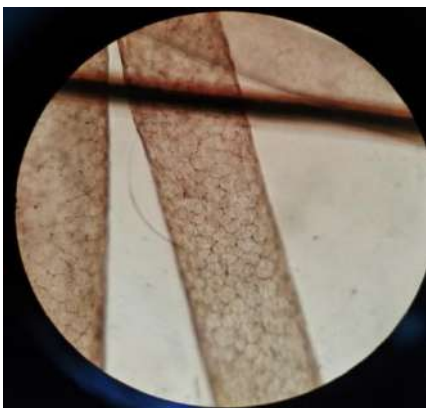


Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_RTR_16_271</b>  <b>Permanent slide no.:</b>  035  <b>Sampling location:</b>  Rajaji Tiger Reserve  <b>Range:</b> Gohri range  <b>State:</b> Uttarakhand  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  March, 2016</p>	<p><b>Sambar</b>  (<i>Rusa unicorn</i>)</p> <p><b>Hair colour:</b>  Brown to light brown</p> <p><b>Medullary type:</b>  Wide medulla lattice</p>		
<p><b>TAL_LFD_16_049</b>  <b>Permanent slide no.:</b>  036  <b>Sampling location:</b>  Lansdowne Forest Division  <b>Range:</b> Laldhang range  <b>State:</b> Uttarakhand  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  January, 2016</p>	<p><b>Sambar</b>  (<i>Rusa unicorn</i>)</p> <p><b>Hair colour:</b>  Brown to light brown</p> <p><b>Medullary type:</b>  Wide medulla lattice</p>		
<p><b>TAL_LFD_16_054</b>  <b>Permanent slide no.:</b>  037  <b>Sampling location:</b>  Lansdowne Forest Division  <b>Range:</b> Laldhang range  <b>State:</b> Uttarakhand  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  January, 2016</p>	<p><b>Sambar</b>  (<i>Rusa unicorn</i>)</p> <p><b>Hair colour:</b>  Brown to light brown</p> <p><b>Medullary type:</b>  Wide medulla lattice</p>		

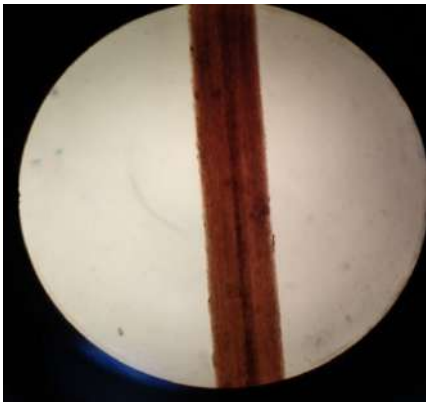
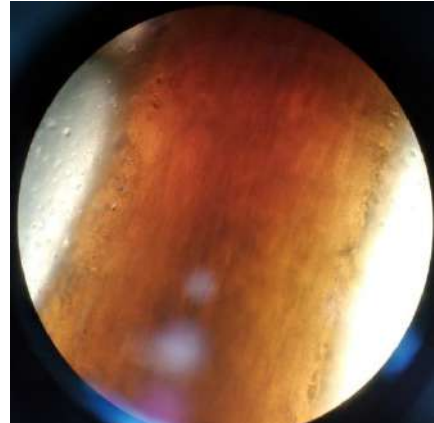

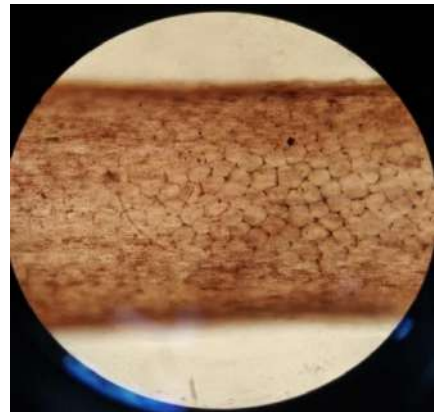
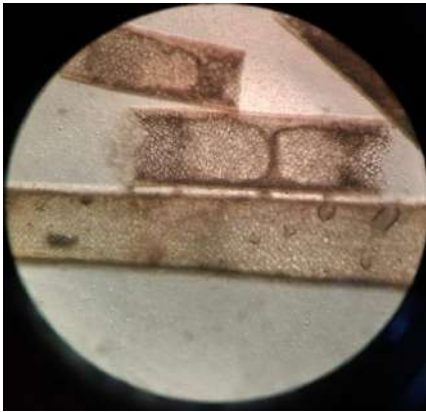

Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<b>TAL_LFD_16_055</b> <b>Permanent slide no.:</b> 038 <b>Sampling location:</b> Lansdowne Forest Division <b>Range:</b> Laldhang range <b>State:</b> Uttarakhand <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> January, 2016	<b>Sambar</b> <i>(Rusa unicolor)</i>  <b>Hair colour:</b> Brown to light brown <b>Medullary type:</b> Wide medulla lattice		
<b>TAL_LFD_16_080</b> <b>Permanent slide no.:</b> 039 <b>Sampling location:</b> Lansdowne Forest Division <b>Range:</b> Kotdwar range <b>State:</b> Uttarakhand <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> January, 2016	<b>Sambar</b> <i>(Rusa unicolor)</i>  <b>Hair colour:</b> Brown to light brown <b>Medullary type:</b> Wide medulla lattice		
<b>TAL_LFD_16_081</b> <b>Permanent slide no.:</b> 040 <b>Sampling location:</b> Lansdowne Forest Division <b>Range:</b> Kotdwar range <b>State:</b> Uttarakhand <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> January, 2016	<b>Sambar</b> <i>(Rusa unicolor)</i>  <b>Hair colour:</b> Brown to light brown <b>Medullary type:</b> Wide medulla lattice		


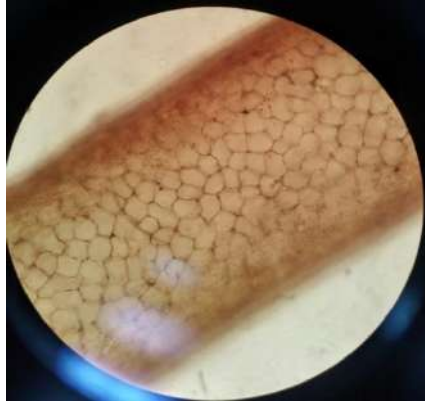
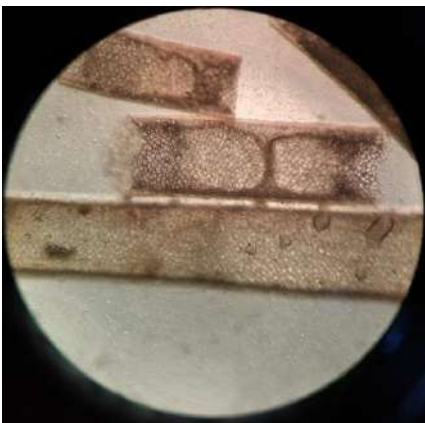
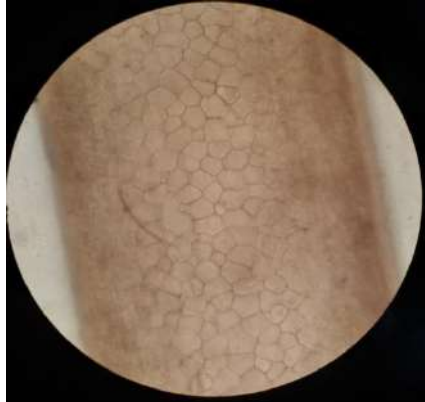
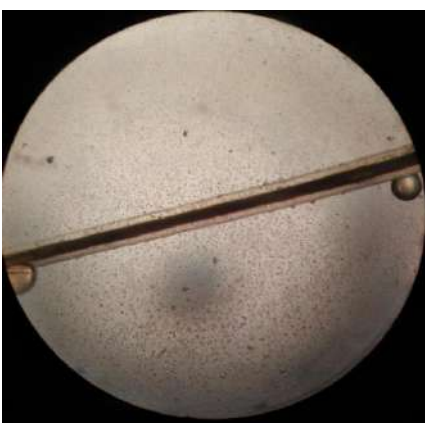
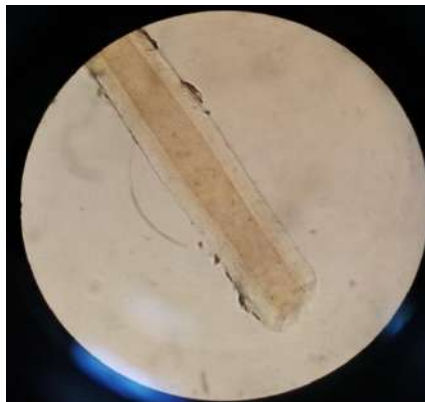
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_LFD_16_082</b>  <b>Permanent slide no.:</b>            041  <b>Sampling location:</b>            Lansdowne Forest            Division  <b>Range:</b> Kotdwar            range  <b>State:</b> Uttarakhand  <b>Habitat type:</b>            Bhabhar  <b>Sampling period:</b>            January, 2016</p>	<p><b>Sambar</b>  <i>(Rusa unicolor)</i></p> <p><b>Hair colour:</b>            Brown to light            brown  <b>Medullary type:</b>            Wide medulla            lattice</p>		
<p><b>TAL_LFD_16_084</b>  <b>Permanent slide no.:</b>            042  <b>Sampling location:</b>            Lansdowne Forest            Division  <b>Range:</b> Kotdwar            range  <b>State:</b> Uttarakhand  <b>Habitat type:</b>            Bhabhar  <b>Sampling period:</b>            January, 2016</p>	<p><b>Rodent</b></p> <p><b>Hair colour:</b>            Reddish brown  <b>Medullary type:</b>            Uniserial ladder</p>		
<p><b>TAL_LFD_16_096</b>  <b>Permanent slide no.:</b>            043  <b>Sampling location:</b>            Lansdowne Forest            Division  <b>Range:</b> Kotdwar            range  <b>State:</b> Uttarakhand  <b>Habitat type:</b>            Bhabhar  <b>Sampling period:</b>            January, 2016</p>	<p><b>Rodent</b></p> <p><b>Hair colour:</b>            Reddish brown  <b>Medullary type:</b>            Uniserial ladder</p>		

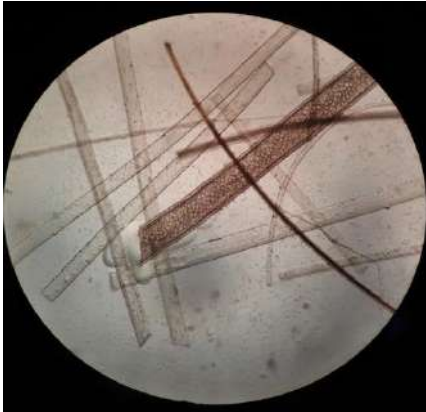
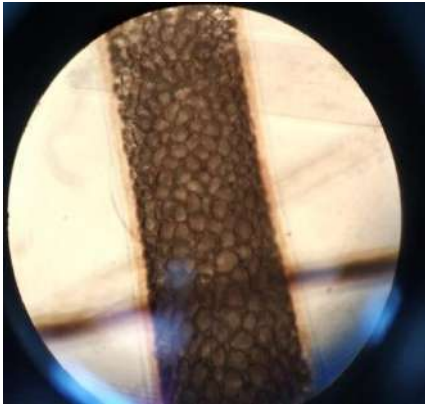
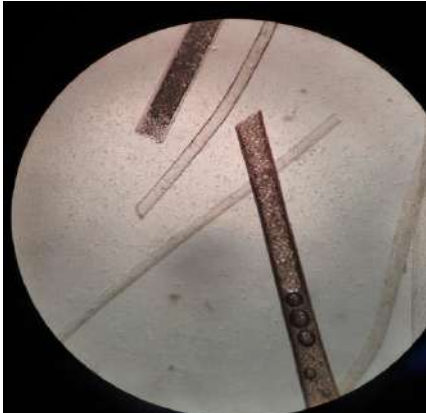
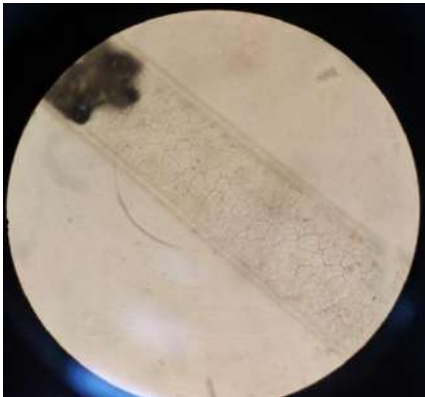
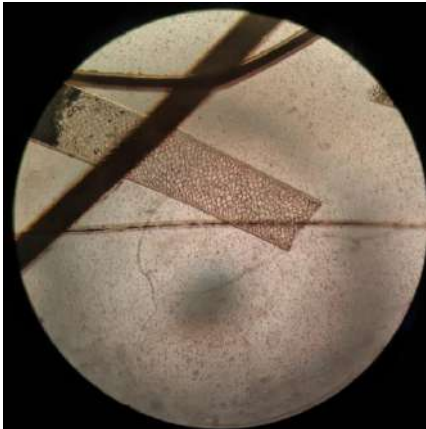
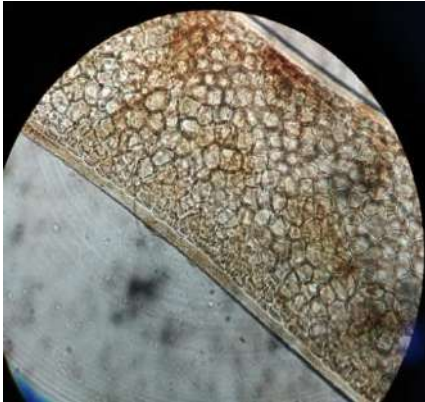
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<b>TAL_LFD_16_110</b> <b>Permanent slide no.:</b> 044 <b>Sampling location:</b> Lansdowne Forest Division <b>Range:</b> Kothri range <b>State:</b> Uttarakhand <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> January, 2016	<b>Sambar</b> <i>(Rusa unicolor)</i>  <b>Hair colour:</b> Brown to light brown <b>Medullary type:</b> Wide medulla lattice		
<b>TAL_LFD_16_111</b> <b>Permanent slide no.:</b> 045 <b>Sampling location:</b> Lansdowne Forest Division <b>Range:</b> Kothri range <b>State:</b> Uttarakhand <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> January, 2016	<b>Nilgai</b> <i>(Boselaphus tragocamelus)</i>  <b>Hair colour:</b> Black to cream colour <b>Medullary type:</b> Narrow medulla lattice		
<b>TAL_LFD_16_112</b> <b>Permanent slide no.:</b> 046 <b>Sampling location:</b> Lansdowne Forest Division <b>Range:</b> Kothri range <b>State:</b> Uttarakhand <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> January, 2016	<b>Sambar</b> <i>(Rusa unicolor)</i>  <b>Hair colour:</b> Brown to light brown <b>Medullary type:</b> Wide medulla lattice		

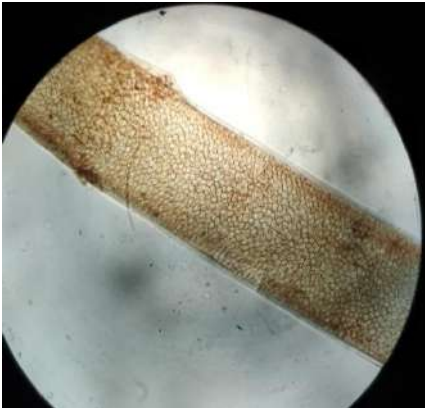
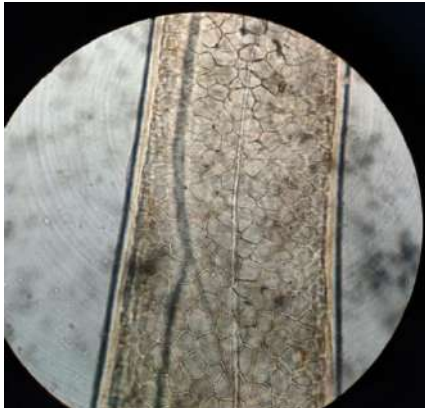
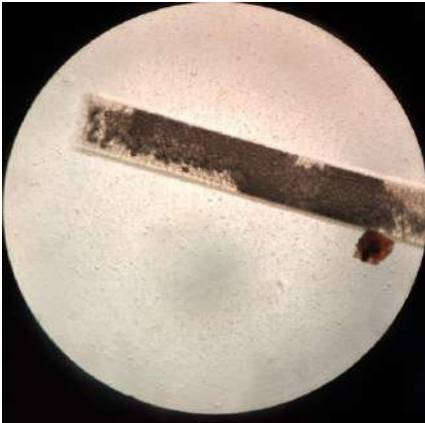
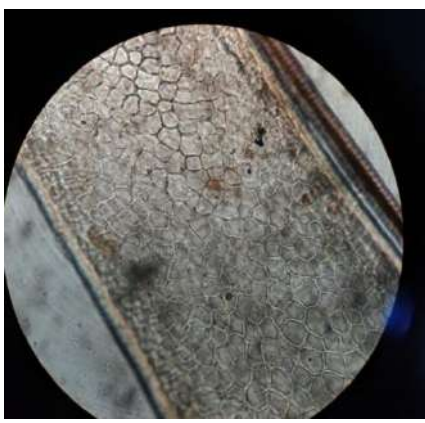

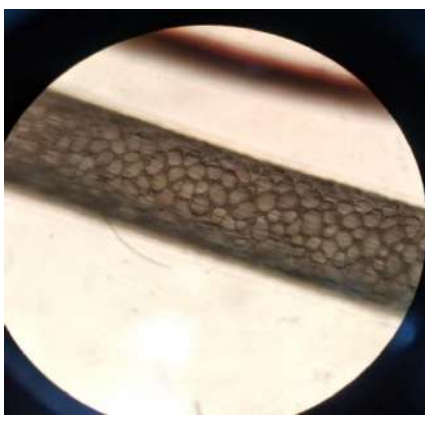
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<b>TAL_LFD_16_115</b> <b>Permanent slide no.:</b> 047 <b>Sampling location:</b> Lansdowne Forest Division <b>Range:</b> Kothri range <b>State:</b> Uttarakhand <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> January, 2016	<b>Chital</b> <i>(Axis axis)</i>  <b>Hair colour:</b> Light brown <b>Medullary type:</b> Wide medulla lattice		
<b>TAL_LFD_16_116</b> <b>Permanent slide no.:</b> 048 <b>Sampling location:</b> Lansdowne Forest Division <b>Range:</b> Kothri range <b>State:</b> Uttarakhand <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> January, 2016	<b>Sambar</b> <i>(Rusa unicolor)</i>  <b>Hair colour:</b> Brown to light brown <b>Medullary type:</b> Wide medulla lattice		
<b>TAL_LFD_16_117</b> <b>Permanent slide no.:</b> 049 <b>Sampling location:</b> Lansdowne Forest Division <b>Range:</b> Kothri range <b>State:</b> Uttarakhand <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> January, 2016	<b>Sambar</b> <i>(Rusa unicolor)</i>  <b>Hair colour:</b> Brown to light brown <b>Medullary type:</b> Wide medulla lattice		

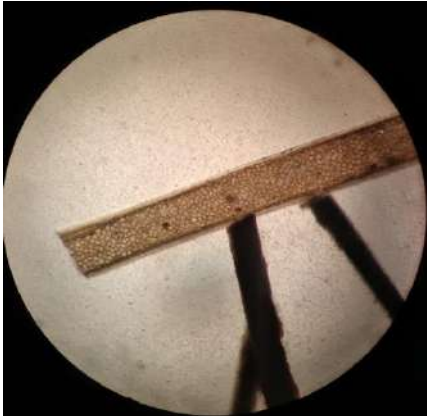
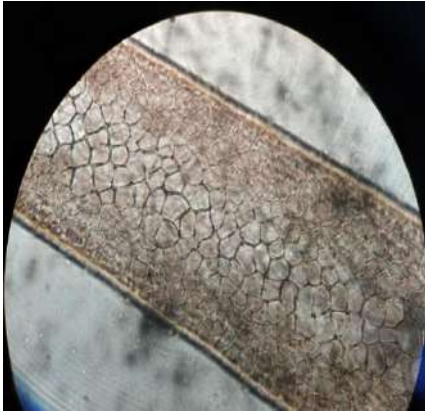
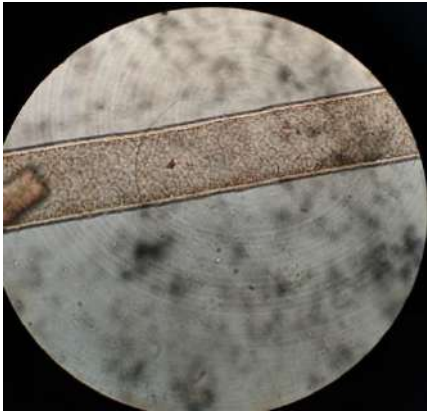
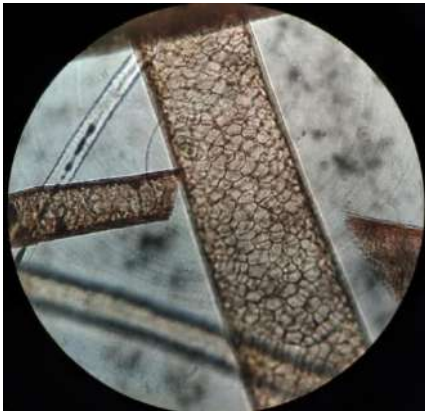
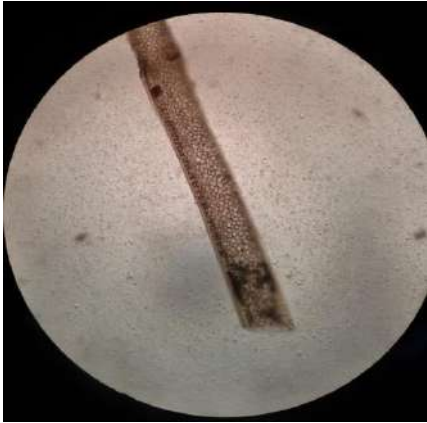

Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_LFD_16_128</b></p> <p><b>Permanent slide no.:</b> 050</p> <p><b>Sampling location:</b> Lansdowne Forest Division</p> <p><b>Range:</b> Kothri range</p> <p><b>State:</b> Uttarakhand</p> <p><b>Habitat type:</b> Bhabhar</p> <p><b>Sampling period:</b> January, 2016</p>	<p><b>Primate</b></p> <p><b>Hair colour:</b> White to light brown</p> <p><b>Medullary type:</b> Fragmented medulla</p>		
<p><b>TAL_LFD_16_130</b></p> <p><b>Permanent slide no.:</b> 051</p> <p><b>Sampling location:</b> Lansdowne Forest Division</p> <p><b>Range:</b> Kothri range</p> <p><b>State:</b> Uttarakhand</p> <p><b>Habitat type:</b> Bhabhar</p> <p><b>Sampling period:</b> January, 2016</p>	<p><b>Chital</b> (<i>Axis axis</i>)</p> <p><b>Hair colour:</b> Light brown</p> <p><b>Medullary type:</b> Wide medulla lattice</p>		
<p><b>TAL_LFD_16_132</b></p> <p><b>Permanent slide no.:</b> 052</p> <p><b>Sampling location:</b> Lansdowne Forest Division</p> <p><b>Range:</b> Kothri range</p> <p><b>State:</b> Uttarakhand</p> <p><b>Habitat type:</b> Bhabhar</p> <p><b>Sampling period:</b> January, 2016</p>	<p><b>Sambar</b> (<i>Rusa unicolor</i>)</p> <p><b>Hair colour:</b> Brown to light brown</p> <p><b>Medullary type:</b> Wide medulla lattice</p>		

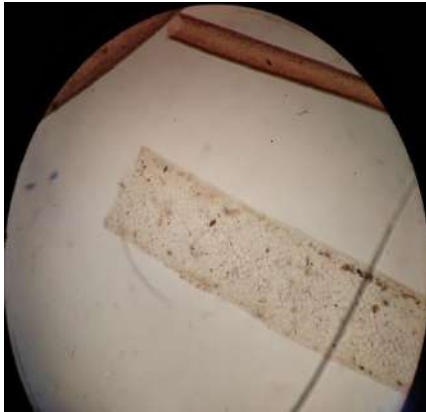
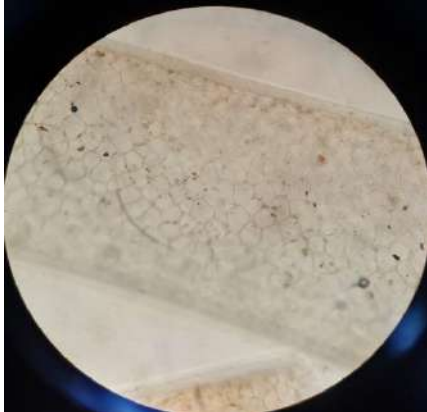
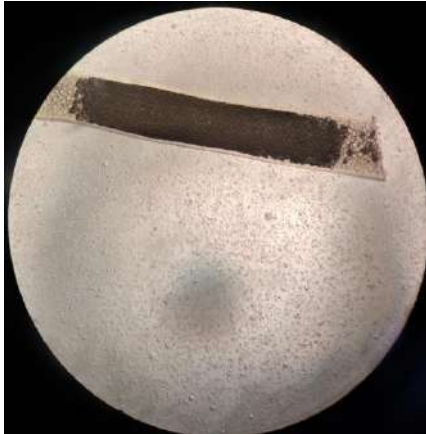
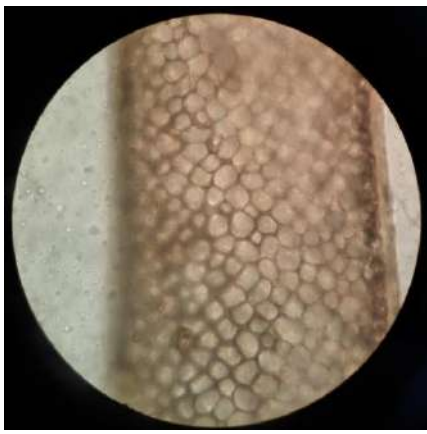
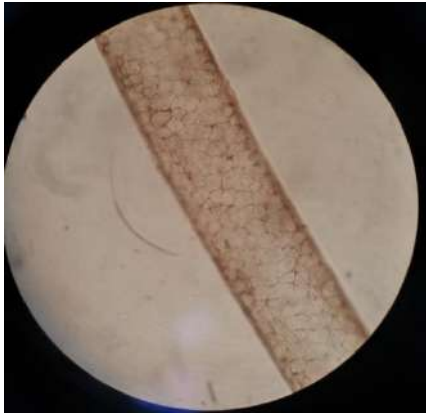
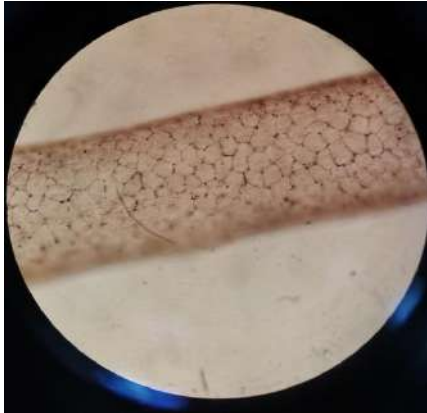
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<b>TAL_LFD_16_141</b> <b>Permanent slide no.:</b> 053 <b>Sampling location:</b> Lansdowne Forest Division <b>Range:</b> Kothri range <b>State:</b> Uttarakhand <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> January, 2016	<b>Wild pig</b> <i>(Sus scrofa)</i>  <b>Hair colour:</b> Black <b>Medullary type:</b> Simple		
<b>TAL_LFD_16_142</b> <b>Permanent slide no.:</b> 054 <b>Sampling location:</b> Lansdowne Forest Division <b>Range:</b> Kothri range <b>State:</b> Uttarakhand <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> January, 2016	<b>Sambar</b> <i>(Rusa unicolor)</i>  <b>Hair colour:</b> Brown to light brown <b>Medullary type:</b> Wide medulla lattice		
<b>TAL_LFD_16_143</b> <b>Permanent slide no.:</b> 055 <b>Sampling location:</b> Lansdowne Forest Division <b>Range:</b> Kothri range <b>State:</b> Uttarakhand <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> January, 2016	<b>Sambar</b> <i>(Rusa unicolor)</i>  <b>Hair colour:</b> Brown to light brown <b>Medullary type:</b> Wide medulla lattice		

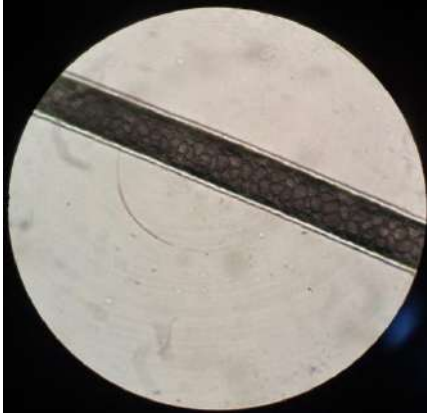
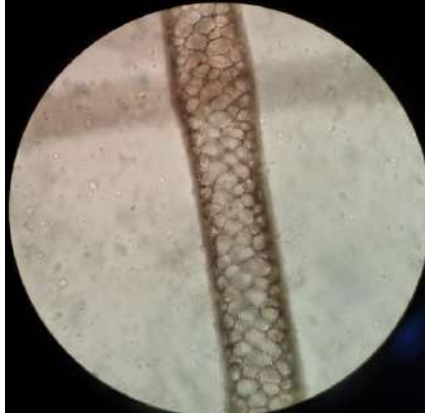
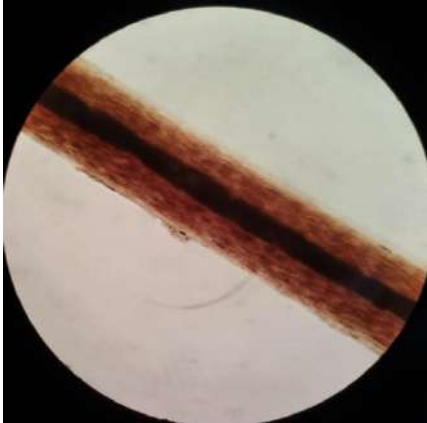
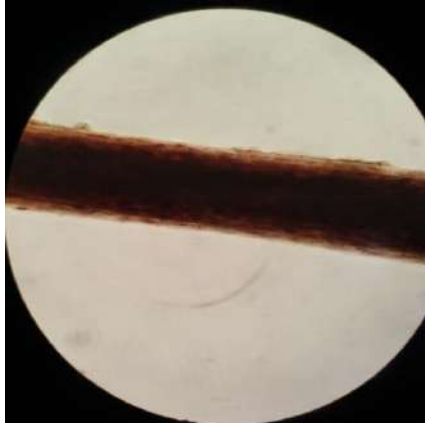
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_LFD_16_144</b>  <b>Permanent slide no.:</b>            056  <b>Sampling location:</b>            Lansdowne Forest            Division  <b>Range:</b> Kothri range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Bhabhar  <b>Sampling period:</b>            January, 2016</p>	<p><b>Sambar</b>  <i>(Rusa unicolor)</i></p> <p><b>Hair colour:</b>            Brown to light            brown</p> <p><b>Medullary type:</b>            Wide medulla            lattice</p>		
<p><b>TAL_LFD_16_145</b>  <b>Permanent slide no.:</b>            057  <b>Sampling location:</b>            Lansdowne Forest            Division  <b>Range:</b> Kothri range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Bhabhar  <b>Sampling period:</b>            January, 2016</p>	<p><b>Sambar</b>  <i>(Rusa unicolor)</i></p> <p><b>Hair colour:</b>            Brown to light            brown</p> <p><b>Medullary type:</b>            Wide medulla            lattice</p>		
<p><b>TAL_LFD_16_152</b>  <b>Permanent slide no.:</b>            058  <b>Sampling location:</b>            Lansdowne Forest            Division  <b>Range:</b> Kothri range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Bhabhar  <b>Sampling period:</b>            January, 2016</p>	<p><b>Nilgai</b>  <i>(Boselaphus tragocamelus)</i></p> <p><b>Hair colour:</b> Black            to cream colour</p> <p><b>Medullary type:</b>            Narrow medulla            lattice</p>		

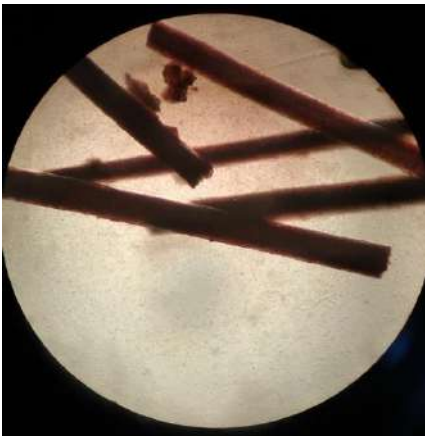
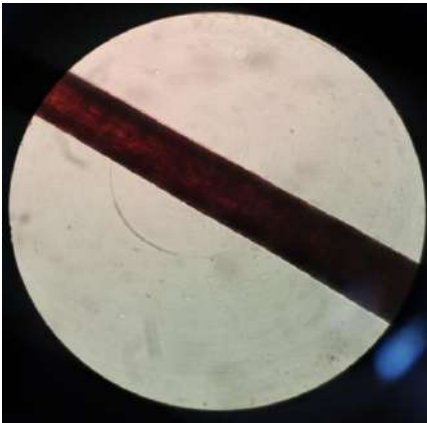

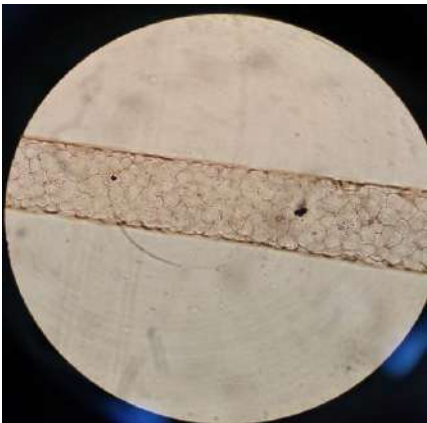

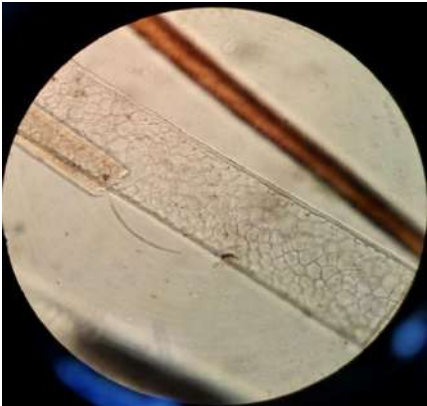
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_LFD_16_154</b></p> <p><b>Permanent slide no.:</b> 059</p> <p><b>Sampling location:</b> Lansdowne Forest Division</p> <p><b>Range:</b> Kothri range</p> <p><b>State:</b> Uttarakhand</p> <p><b>Habitat type:</b> Bhabhar</p> <p><b>Sampling period:</b> January, 2016</p>	<p><b>Chital</b> (<i>Axis axis</i>)</p> <p><b>Hair colour:</b> Light brown</p> <p><b>Medullary type:</b> Wide medulla lattice</p>		
<p><b>TAL_LFD_16_155</b></p> <p><b>Permanent slide no.:</b> 060</p> <p><b>Sampling location:</b> Lansdowne Forest Division</p> <p><b>Range:</b> Kothri range</p> <p><b>State:</b> Uttarakhand</p> <p><b>Habitat type:</b> Bhabhar</p> <p><b>Sampling period:</b> January, 2016</p>	<p><b>Chital</b> (<i>Axis axis</i>)</p> <p><b>Hair colour:</b> Light brown</p> <p><b>Medullary type:</b> Wide medulla lattice</p>		
<p><b>TAL_LFD_16_156</b></p> <p><b>Permanent slide no.:</b> 061</p> <p><b>Sampling location:</b> Lansdowne Forest Division</p> <p><b>Range:</b> Kothri range</p> <p><b>State:</b> Uttarakhand</p> <p><b>Habitat type:</b> Bhabhar</p> <p><b>Sampling period:</b> January, 2016</p>	<p><b>Sambar</b> (<i>Rusa unicolor</i>)</p> <p><b>Hair colour:</b> Brown to light brown</p> <p><b>Medullary type:</b> Wide medulla lattice</p>		

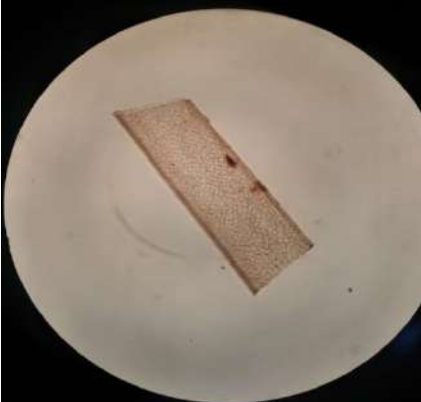

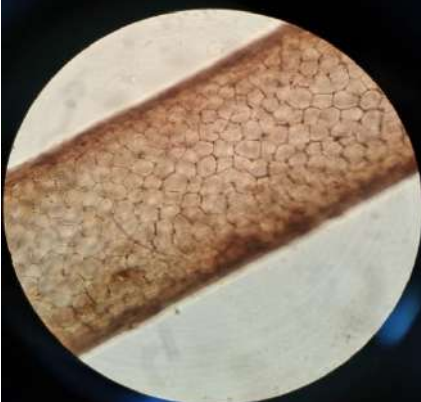
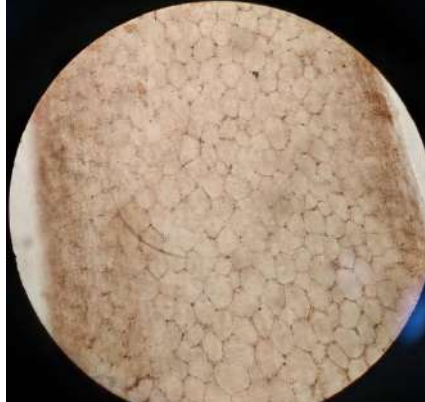
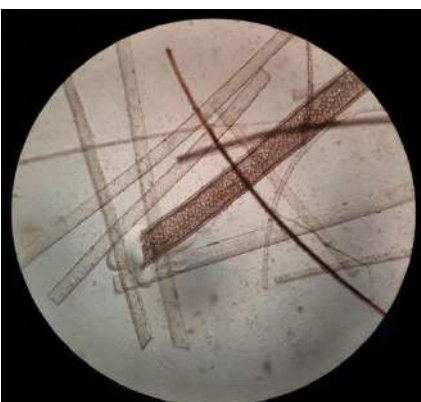
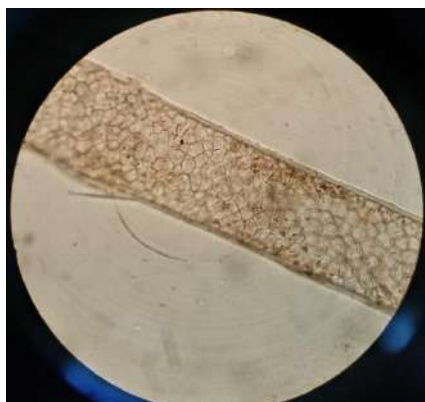
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<b>TAL_LFD_16_157</b> <b>Permanent slide no.:</b> 062 <b>Sampling location:</b> Lansdowne Forest Division <b>Range:</b> Kothri range <b>State:</b> Uttarakhand <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> January, 2016	<b>Sambar</b> <i>(Rusa unicolor)</i>  <b>Hair colour:</b> Brown to light brown <b>Medullary type:</b> Wide medulla lattice		
<b>TAL_LFD_16_159</b> <b>Permanent slide no.:</b> 063 <b>Sampling location:</b> Lansdowne Forest Division <b>Range:</b> Kothri range <b>State:</b> Uttarakhand <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> January, 2016	<b>Sambar</b> <i>(Rusa unicolor)</i>  <b>Hair colour:</b> Brown to light brown <b>Medullary type:</b> Wide medulla lattice		
<b>TAL_LFD_16_168</b> <b>Permanent slide no.:</b> 064 <b>Sampling location:</b> Lansdowne Forest Division <b>Range:</b> Kothri range <b>State:</b> Uttarakhand <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> January, 2016	<b>Chital</b> <i>(Axis axis)</i>  <b>Hair colour:</b> Light brown <b>Medullary type:</b> Wide medulla lattice		


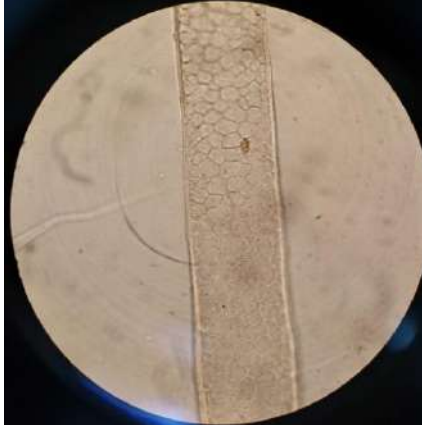


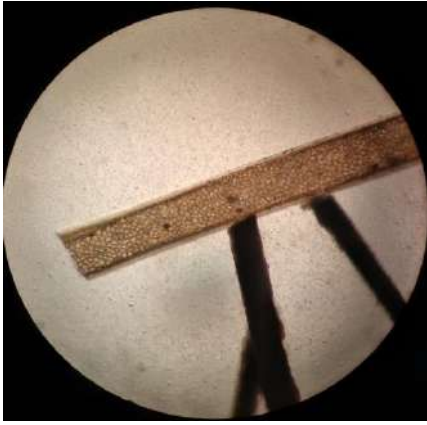
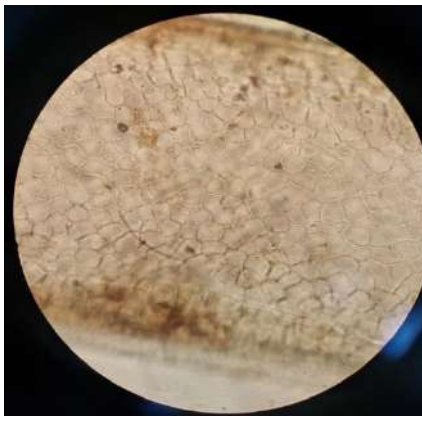
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<b>TAL_LFD_16_169</b> <b>Permanent slide no.:</b> 065 <b>Sampling location:</b> Lansdowne Forest Division <b>Range:</b> Duggada range <b>State:</b> Uttarakhand <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> January, 2016	<b>Sambar</b> <i>(Rusa unicolor)</i>  <b>Hair colour:</b> Brown to light brown <b>Medullary type:</b> Wide medulla lattice		
<b>TAL_LFD_16_170</b> <b>Permanent slide no.:</b> 066 <b>Sampling location:</b> Lansdowne Forest Division <b>Range:</b> Duggada range <b>State:</b> Uttarakhand <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> January, 2016	<b>Chital</b> <i>(Axis axis)</i>  <b>Hair colour:</b> Light brown <b>Medullary type:</b> Wide medulla lattice		
<b>TAL_LFD_16_171</b> <b>Permanent slide no.:</b> 067 <b>Sampling location:</b> Lansdowne Forest Division <b>Range:</b> Duggada range <b>State:</b> Uttarakhand <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> January, 2016	<b>Sambar</b> <i>(Rusa unicolor)</i>  <b>Hair colour:</b> Brown to light brown <b>Medullary type:</b> Wide medulla lattice		

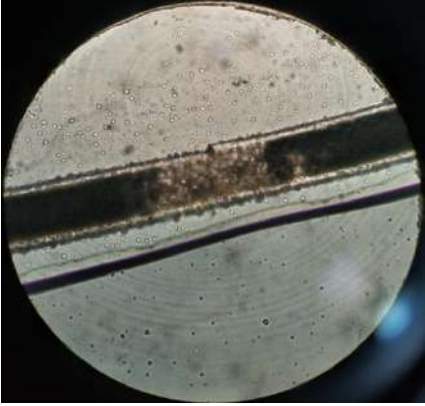
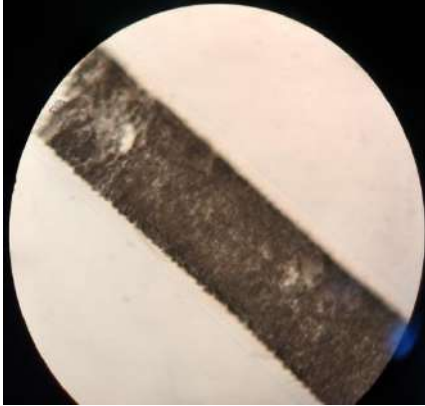

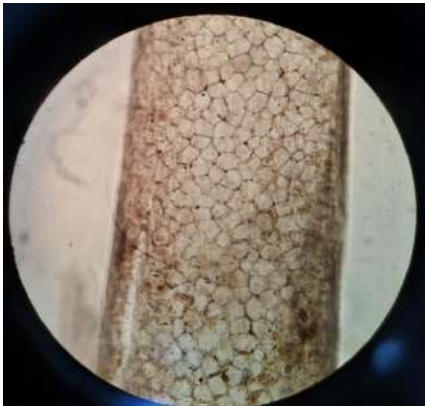
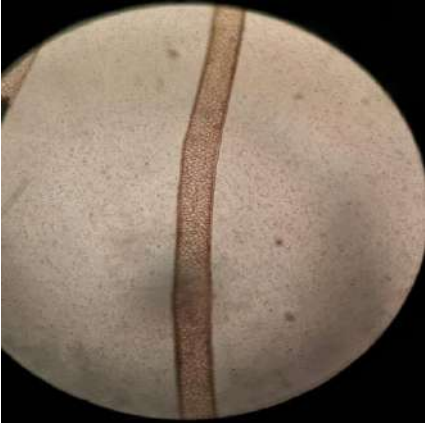
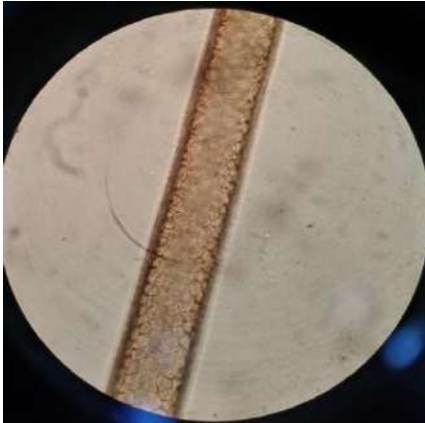
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<b>TAL_LFD_16_191</b> <b>Permanent slide no.:</b> 068 <b>Sampling location:</b> Lansdowne Forest Division <b>Range:</b> Kothri range <b>State:</b> Uttarakhand <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> February, 2016	<b>Sambar</b> <i>(Rusa unicolor)</i>  <b>Hair colour:</b> Brown to light brown <b>Medullary type:</b> Wide medulla lattice		
<b>TAL_LFD_16_200</b> <b>Permanent slide no.:</b> 069 <b>Sampling location:</b> Lansdowne Forest Division <b>Range:</b> Kothri range <b>State:</b> Uttarakhand <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> February, 2016	<b>Sambar</b> <i>(Rusa unicolor)</i>  <b>Hair colour:</b> Brown to light brown <b>Medullary type:</b> Wide medulla lattice		
<b>TAL_LFD_16_207</b> <b>Permanent slide no.:</b> 070 <b>Sampling location:</b> Lansdowne Forest Division <b>Range:</b> Kothri range <b>State:</b> Uttarakhand <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> February, 2016	<b>Chital</b> <i>(Axis axis)</i>  <b>Hair colour:</b> Light brown <b>Medullary type:</b> Wide medulla lattice		


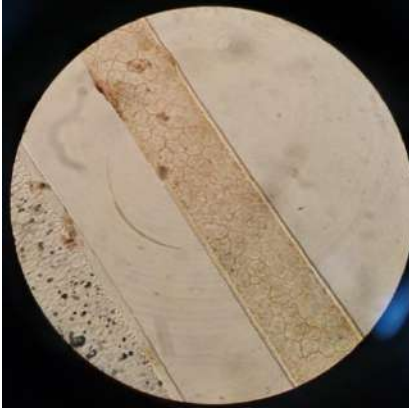
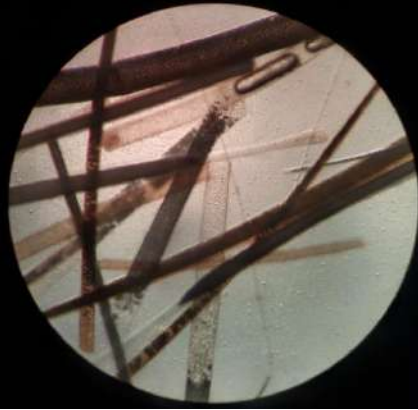
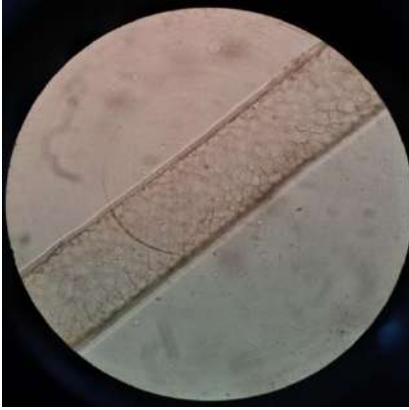

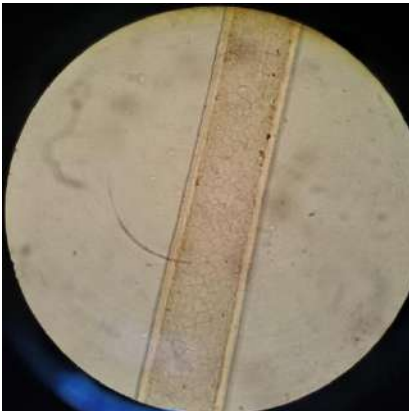
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p>TAL_HFD_16_237</p> <p>Permanent slide no.: 071</p> <p>Sampling location: Haridwar Forest Division</p> <p>Range: Rasiabar range</p> <p>State: Uttarakhand</p> <p>Habitat type: Terai</p> <p>Sampling period: March, 2016</p>	<p><b>Chital</b> (<i>Axis axis</i>)</p> <p><b>Hair colour:</b> Light brown</p> <p><b>Medullary type:</b> Wide medulla lattice</p>		
<p>TAL_HFD_16_238</p> <p>Permanent slide no.: 072</p> <p>Sampling location: Haridwar Forest Division</p> <p>Range: Rasiabar range</p> <p>State: Uttarakhand</p> <p>Habitat type: Terai</p> <p>Sampling period: March, 2016</p>	<p><b>Livestock</b></p> <p><b>Hair colour:</b> Brown to light brown</p> <p><b>Medullary type:</b> Simple</p>		

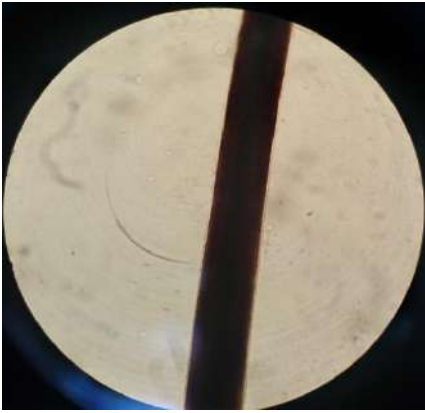
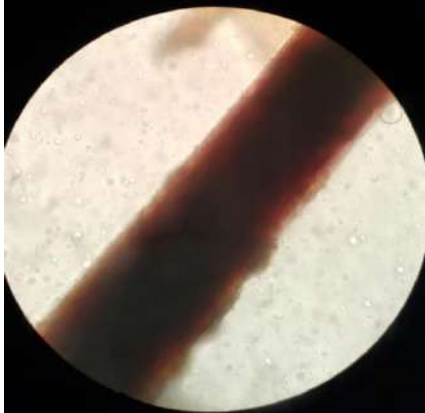
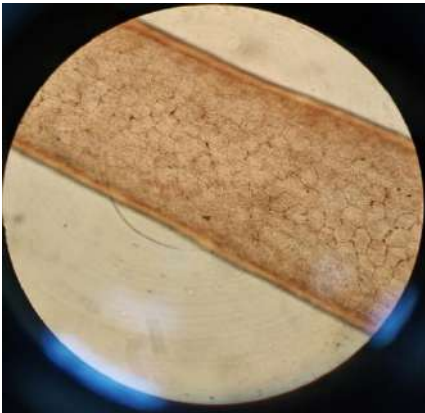
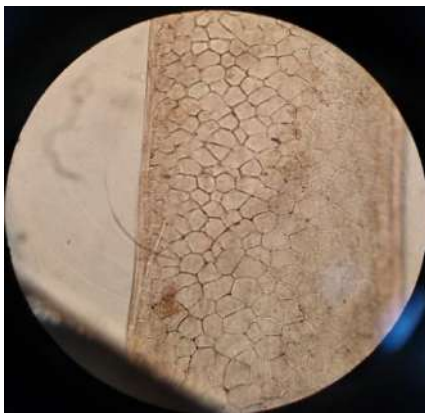
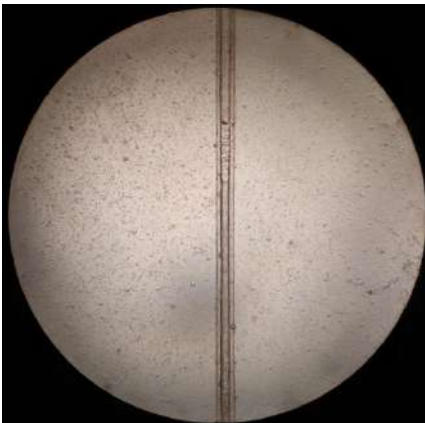
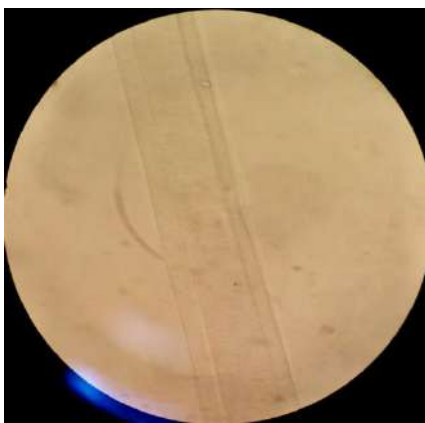
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_CTR_18_040</b>  <b>Permanent slide no.:</b>  073  <b>Sampling location:</b>  Corbett Tiger Reserve  <b>Range:</b> Jhirna range  <b>State:</b> Uttarakhand  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  March, 2016</p>	<p><b>Livestock</b></p> <p><b>Hair colour:</b>  Brown to light brown</p> <p><b>Medullary type:</b>  Simple</p>		
<p><b>TAL_CTR_18_043</b>  <b>Permanent slide no.:</b>  074  <b>Sampling location:</b>  Corbett Tiger Reserve  <b>Range:</b> Jhirna range  <b>State:</b> Uttarakhand  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  March, 2016</p>	<p><b>Chital</b>  (<i>Axis axis</i>)</p> <p><b>Hair colour:</b>  Light brown</p> <p><b>Medullary type:</b>  Wide medulla lattice</p>		
<p><b>TAL_CTR_18_051</b>  <b>Permanent slide no.:</b>  075  <b>Sampling location:</b>  Corbett Tiger Reserve  <b>Range:</b> Kalagarh range  <b>State:</b> Uttarakhand  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  May, 2018</p>	<p><b>Chital</b>  (<i>Axis axis</i>)</p> <p><b>Hair colour:</b>  Light brown</p> <p><b>Medullary type:</b>  Wide medulla lattice</p>		

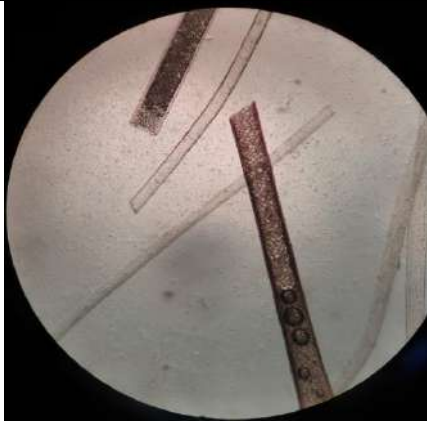
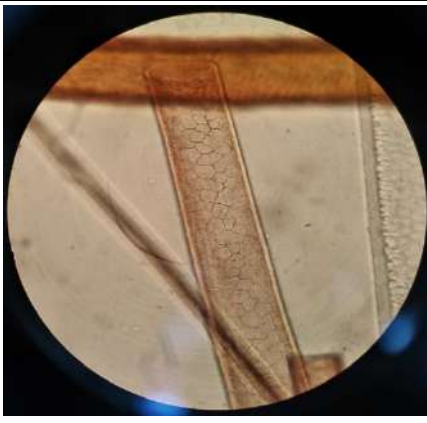

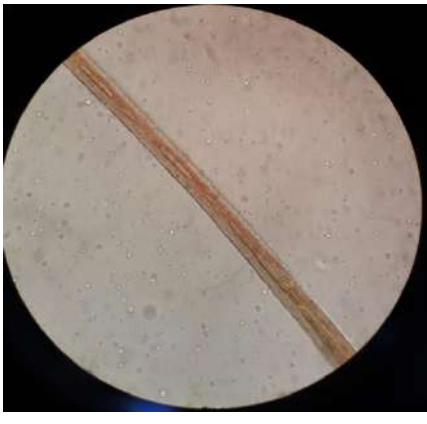
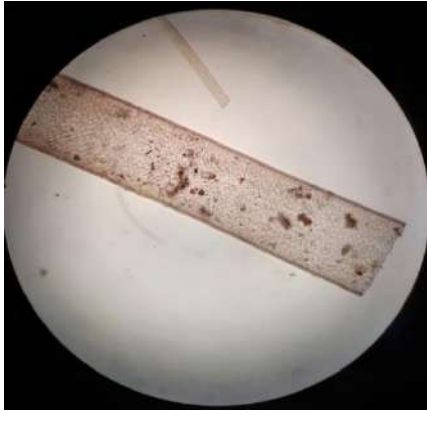

Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_CTR_18_052</b>  <b>Permanent slide no.:</b>            076  <b>Sampling location:</b>            Corbett Tiger Reserve  <b>Range:</b> Kalagarh range  <b>State:</b> Uttarakhand  <b>Habitat type:</b>            Bhabhar  <b>Sampling period:</b>            May, 2018</p>	<p><b>Sambar</b>  <i>(Rusa unicolor)</i>    <b>Hair colour:</b>            Brown to light brown    <b>Medullary type:</b>            Wide medulla lattice</p>		
<p><b>TAL_CTR_18_053</b>  <b>Permanent slide no.:</b>            077  <b>Sampling location:</b>            Corbett Tiger Reserve  <b>Range:</b> Kalagarh range  <b>State:</b> Uttarakhand  <b>Habitat type:</b>            Bhabhar  <b>Sampling period:</b>            May, 2018</p>	<p><b>Sambar</b>  <i>(Rusa unicolor)</i>    <b>Hair colour:</b>            Brown to light brown    <b>Medullary type:</b>            Wide medulla lattice</p>		
<p><b>TAL_CTR_18_055</b>  <b>Permanent slide no.:</b>            078  <b>Sampling location:</b>            Corbett Tiger Reserve  <b>Range:</b> Kalagarh range  <b>State:</b> Uttarakhand  <b>Habitat type:</b>            Bhabhar  <b>Sampling period:</b>            May, 2018</p>	<p><b>Chital</b>  <i>(Axis axis)</i>    <b>Hair colour:</b>            Light brown    <b>Medullary type:</b>            Wide medulla lattice</p>		


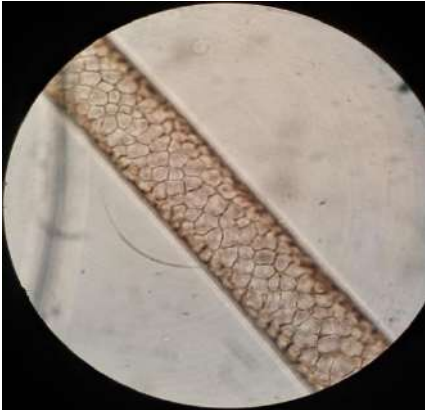
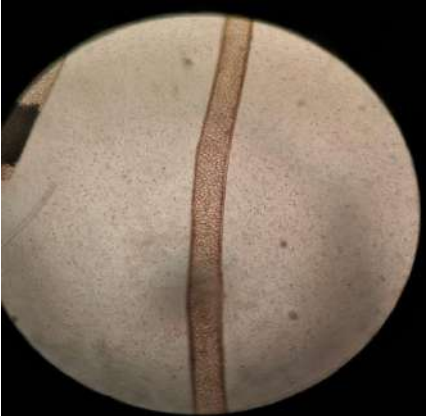
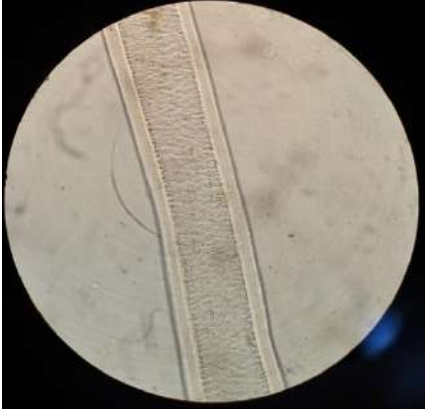
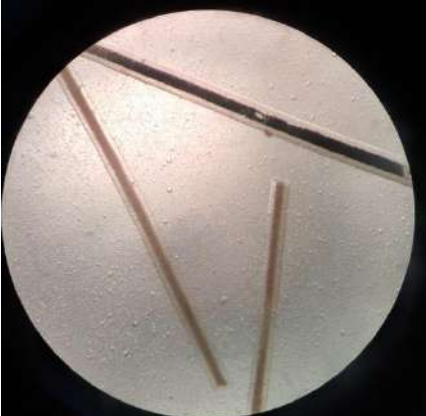
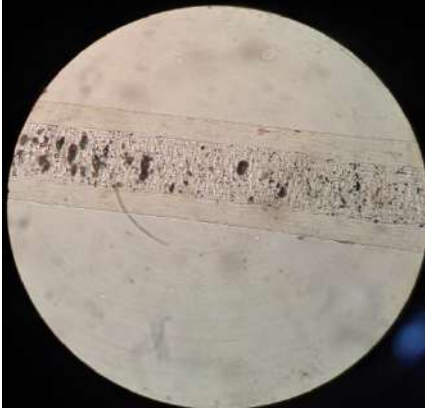
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_CTR_18_058</b>  <b>Permanent slide no.:</b>  079  <b>Sampling location:</b>  Corbett Tiger Reserve  <b>Range:</b> Kalagarh range  <b>State:</b> Uttarakhand  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  May, 2018</p>	<p><b>Chital</b>  (<i>Axis axis</i>)</p> <p><b>Hair colour:</b>  Light brown</p> <p><b>Medullary type:</b>  Wide medulla lattice</p>		
<p><b>TAL_CTR_18_059</b>  <b>Permanent slide no.:</b>  080  <b>Sampling location:</b>  Corbett Tiger Reserve  <b>Range:</b> Kalagarh range  <b>State:</b> Uttarakhand  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  May, 2018</p>	<p><b>Bird</b></p> <p><b>Hair colour:</b>  Light Blue to white</p> <p><b>Medullary type:</b>  Uniserial ladder</p>		
<p><b>TAL_CTR_18_061</b>  <b>Permanent slide no.:</b>  081  <b>Sampling location:</b>  Corbett Tiger Reserve  <b>Range:</b> Kalagarh range  <b>State:</b> Uttarakhand  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  May, 2018</p>	<p><b>Sambar</b>  (<i>Rusa unicolor</i>)</p> <p><b>Hair colour:</b>  Brown to light brown</p> <p><b>Medullary type:</b>  Wide medulla lattice</p>		

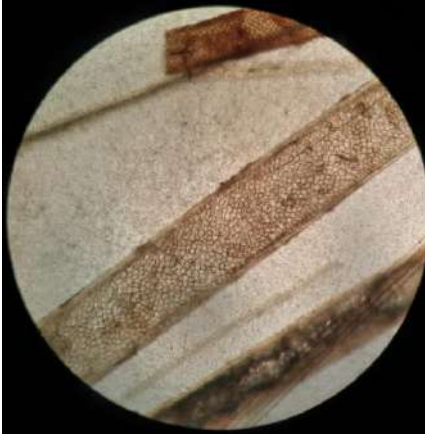
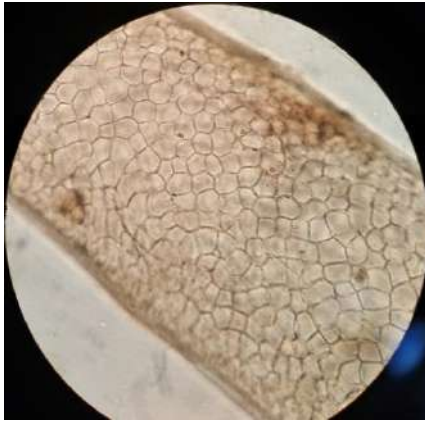
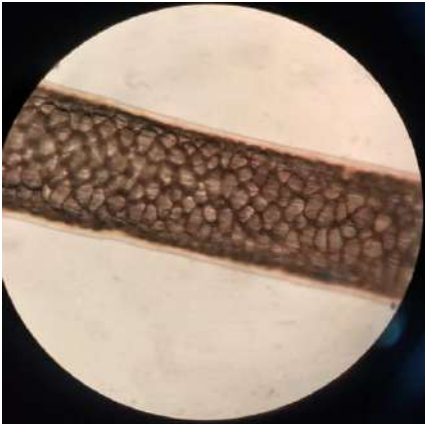
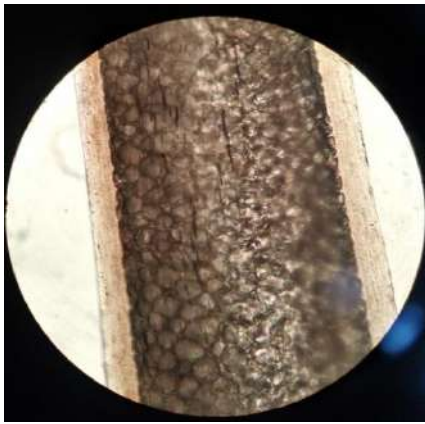
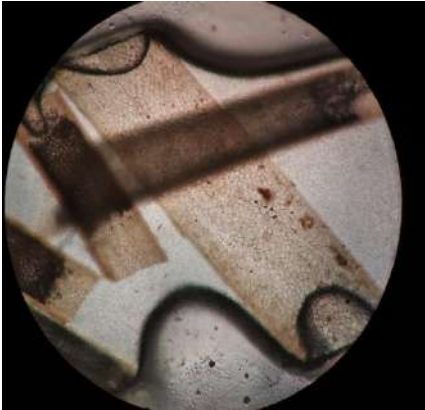
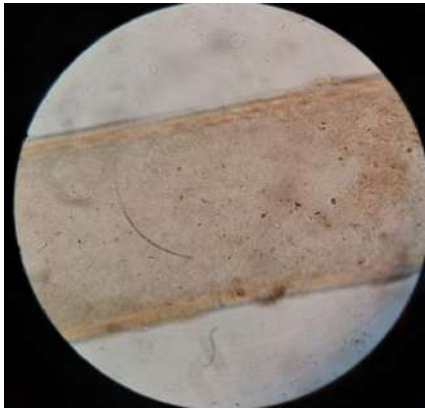
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_CTR_18_062</b></p> <p><b>Permanent slide no.:</b> 082</p> <p><b>Sampling location:</b> Corbett Tiger Reserve</p> <p><b>Range:</b> Kalagarh range</p> <p><b>State:</b> Uttarakhand</p> <p><b>Habitat type:</b> Bhabhar</p> <p><b>Sampling period:</b> May, 2018</p>	<p><b>Sambar</b> (<i>Rusa unicolor</i>)</p> <p><b>Hair colour:</b> Brown to light brown</p> <p><b>Medullary type:</b> Wide medulla lattice</p>		
<p><b>TAL_CTR_18_069</b></p> <p><b>Permanent slide no.:</b> 083</p> <p><b>Sampling location:</b> Corbett Tiger Reserve</p> <p><b>Range:</b> Jhirna range</p> <p><b>State:</b> Uttarakhand</p> <p><b>Habitat type:</b> Bhabhar</p> <p><b>Sampling period:</b> May, 2018</p>	<p><b>Sambar</b> (<i>Rusa unicolor</i>)</p> <p><b>Hair colour:</b> Brown to light brown</p> <p><b>Medullary type:</b> Wide medulla lattice</p>		
<p><b>TAL_CTR_18_071</b></p> <p><b>Permanent slide no.:</b> 084</p> <p><b>Sampling location:</b> Corbett Tiger Reserve</p> <p><b>Range:</b> Jhirna range</p> <p><b>State:</b> Uttarakhand</p> <p><b>Habitat type:</b> Bhabhar</p> <p><b>Sampling period:</b> May, 2018</p>	<p><b>Chital</b> (<i>Axis axis</i>)</p> <p><b>Hair colour:</b> Light brown</p> <p><b>Medullary type:</b> Wide medulla lattice</p>		

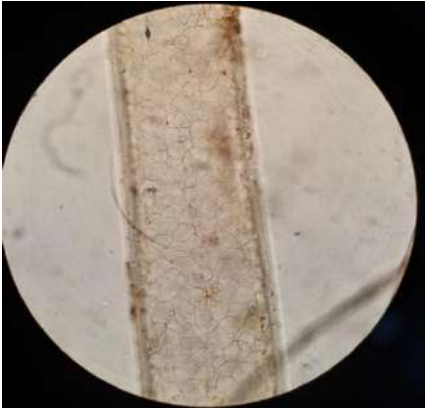
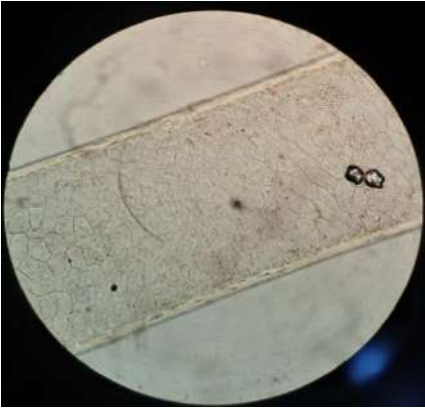
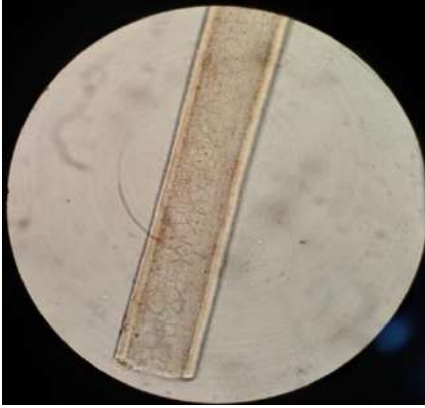
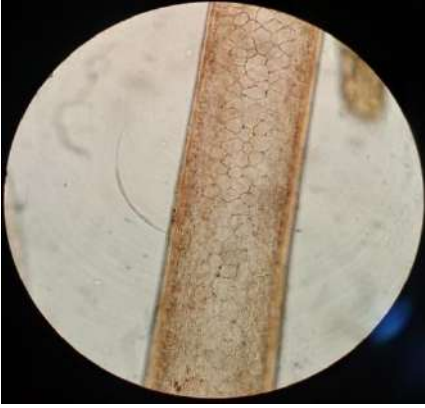
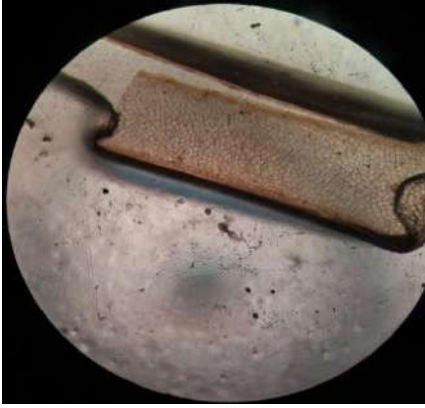
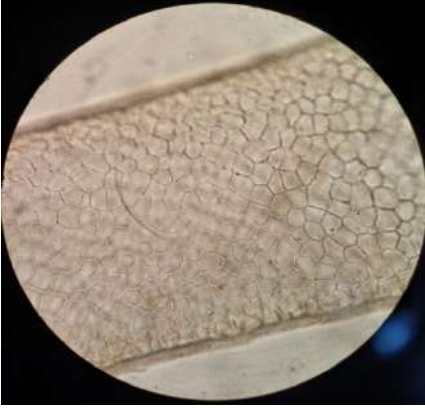
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<b>TAL_CTR_18_072</b> <b>Permanent slide no.:</b> 085 <b>Sampling location:</b> Corbett Tiger Reserve <b>Range:</b> Jhirna range <b>State:</b> Uttarakhand <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> May, 2018	<b>Chital</b> <i>(Axis axis)</i>  <b>Hair colour:</b> Light brown <b>Medullary type:</b> Wide medulla lattice		
<b>TAL_CTR_18_073</b> <b>Permanent slide no.:</b> 086 <b>Sampling location:</b> Corbett Tiger Reserve <b>Range:</b> Jhirna range <b>State:</b> Uttarakhand <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> May, 2018	<b>Chital</b> <i>(Axis axis)</i>  <b>Hair colour:</b> Light brown <b>Medullary type:</b> Wide medulla lattice		
<b>TAL_CTR_18_076</b> <b>Permanent slide no.:</b> 087 <b>Sampling location:</b> Corbett Tiger Reserve <b>Range:</b> Jhirna range <b>State:</b> Uttarakhand <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> May, 2018	<b>Chital</b> <i>(Axis axis)</i>  <b>Hair colour:</b> Light brown <b>Medullary type:</b> Wide medulla lattice		

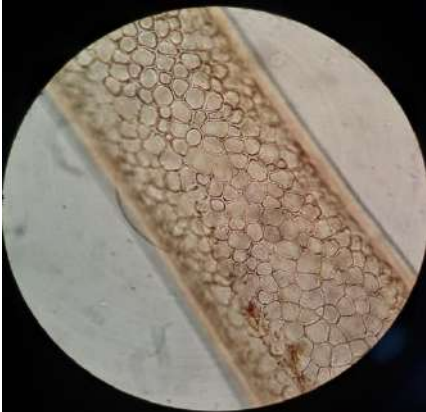
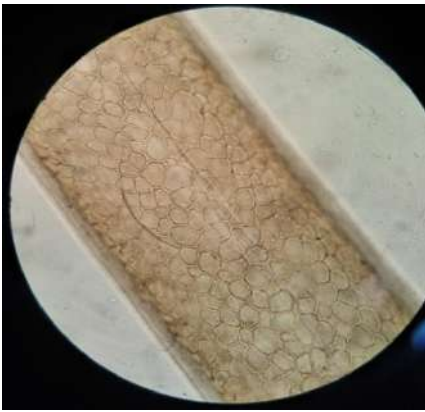
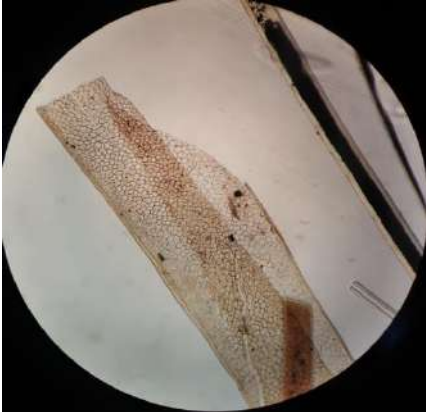
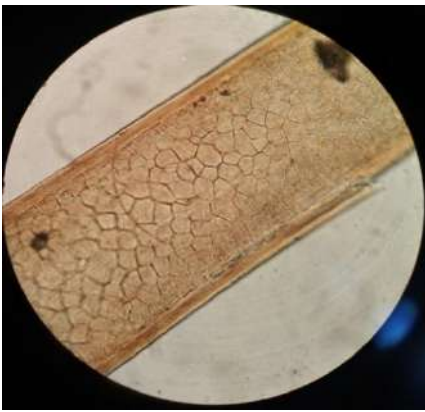
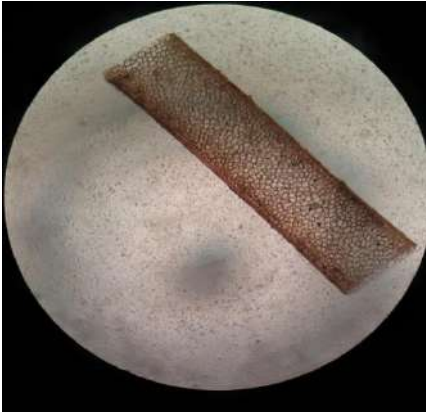
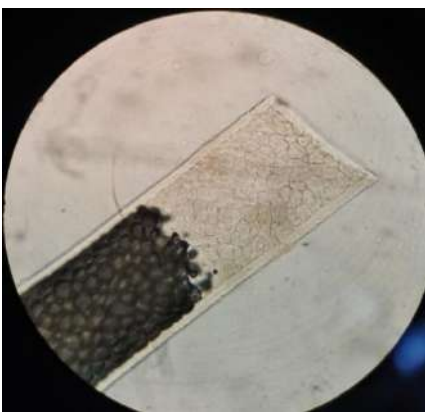
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<b>TAL_CTR_18_077</b> <b>Permanent slide no.:</b> 088 <b>Sampling location:</b> Corbett Tiger Reserve <b>Range:</b> Jhirna range <b>State:</b> Uttarakhand <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> May, 2018	<b>Livestock</b>  <b>Hair colour:</b> Brown to light brown <b>Medullary type:</b> Simple		
<b>TAL_CTR_18_089</b> <b>Permanent slide no.:</b> 089 <b>Sampling location:</b> Corbett Tiger Reserve <b>Range:</b> Jhirna range <b>State:</b> Uttarakhand <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> May, 2018	<b>Sambar</b> <i>(Rusa unicolor)</i>  <b>Hair colour:</b> Brown to light brown <b>Medullary type:</b> Wide medulla lattice		
<b>TAL_CTR_18_113</b> <b>Permanent slide no.:</b> 090 <b>Sampling location:</b> Corbett Tiger Reserve <b>Range:</b> Jhirna range <b>State:</b> Uttarakhand <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> May, 2018	<b>Nilgai</b> <i>(Boselaphus tragocamelus)</i>  <b>Hair colour:</b> Black to cream colour <b>Medullary type:</b> Narrow medulla lattice		

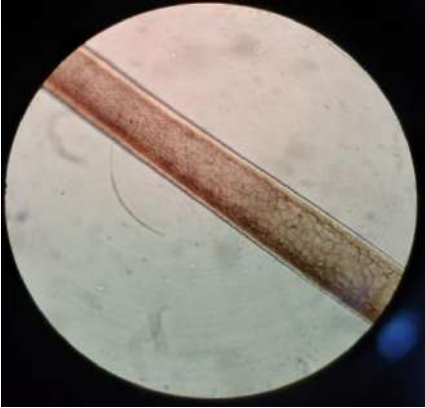
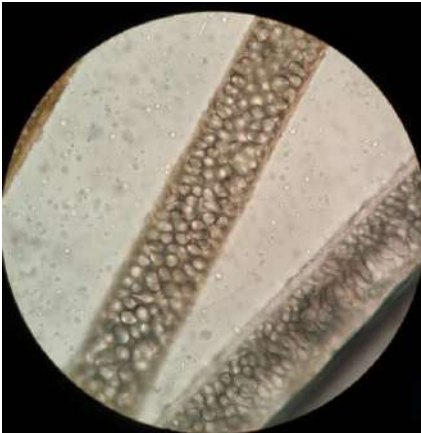
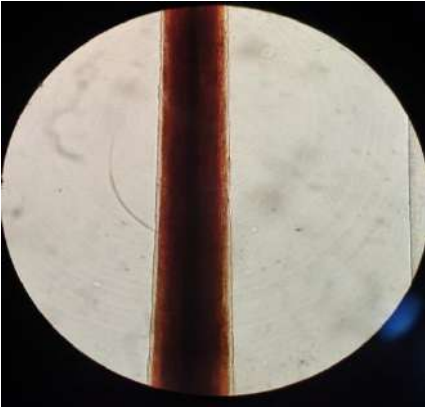
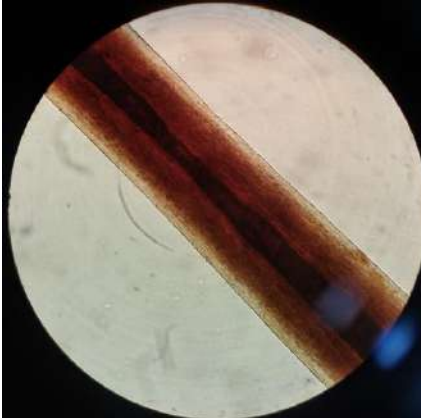
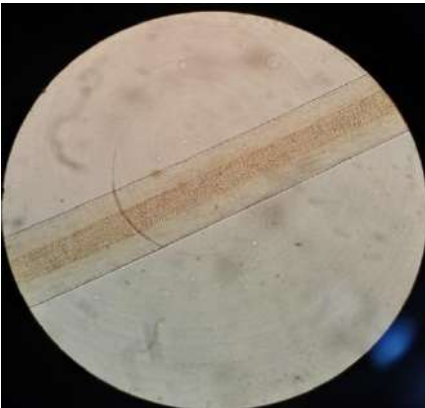
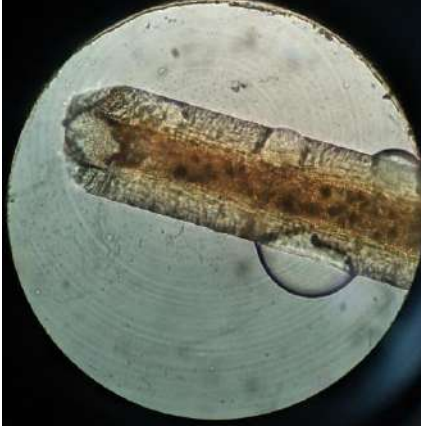
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_CTR_18_119</b>  <b>Permanent slide no.:</b>            091  <b>Sampling location:</b>            Corbett Tiger Reserve  <b>Range:</b> Dhela range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Bhabhar  <b>Sampling period:</b>            May, 2018</p>	<p><b>Chital</b>  <i>(Axis axis)</i></p> <p><b>Hair colour:</b> Light brown  <b>Medullary type:</b> Wide medulla lattice</p>		
<p><b>TAL_CTR_18_122</b>  <b>Permanent slide no.:</b>            092  <b>Sampling location:</b>            Corbett Tiger Reserve  <b>Range:</b> Jhirna range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Bhabhar  <b>Sampling period:</b>            May, 2018</p>	<p><b>Primate</b></p> <p><b>Hair colour:</b> White to light brown  <b>Medullary type:</b> Fragmented medulla</p>		
<p><b>TAL_CTR_16_213</b>  <b>Permanent slide no.:</b>            093  <b>Sampling location:</b>            Corbett Tiger Reserve  <b>Range:</b> Sonanadi range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Bhabhar  <b>Sampling period:</b>            February, 2016</p>	<p><b>Sambar</b>  <i>(Rusa unicolor)</i></p> <p><b>Hair colour:</b> Brown to light brown  <b>Medullary type:</b> Wide medulla lattice</p>		

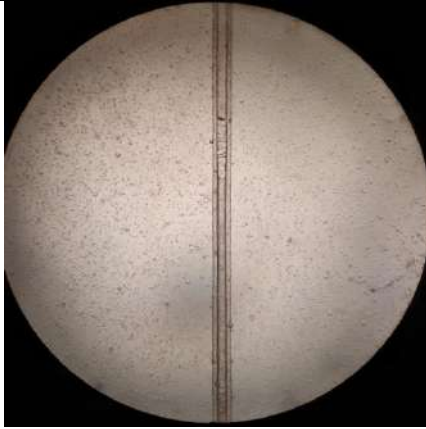
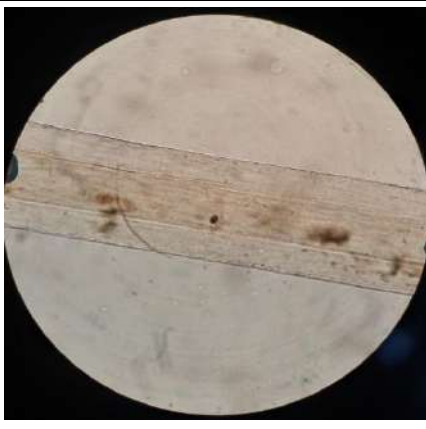
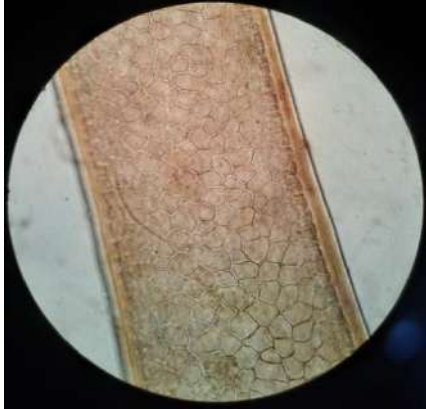
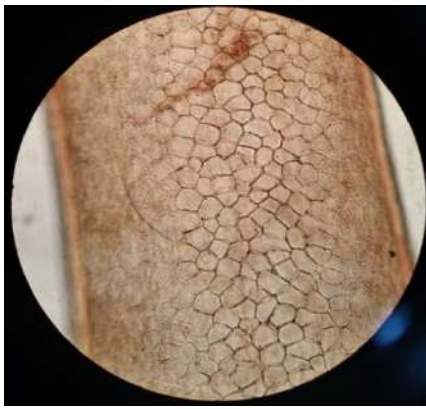
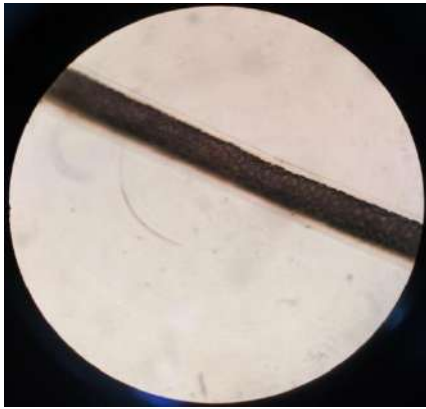
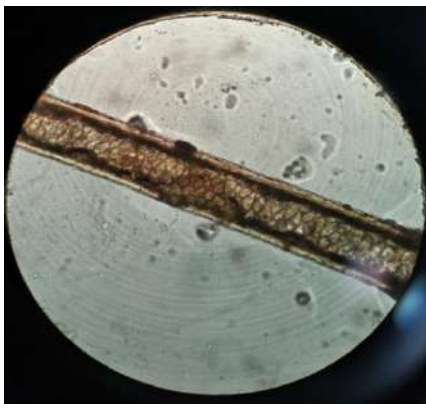
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<b>TAL_CTR_18_078</b> <b>Permanent slide no.:</b> 094 <b>Sampling location:</b> Corbett Tiger Reserve <b>Range:</b> Sonanadi range <b>State:</b> Uttarakhand <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> May, 2018	<b>Chital</b> <i>(Axis axis)</i>  <b>Hair colour:</b> Light brown <b>Medullary type:</b> Wide medulla lattice		
<b>TAL_CTR_18_082</b> <b>Permanent slide no.:</b> 095 <b>Sampling location:</b> Corbett Tiger Reserve <b>Range:</b> Sonanadi range <b>State:</b> Uttarakhand <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> May, 2018	<b>Chital</b> <i>(Axis axis)</i>  <b>Hair colour:</b> Light brown <b>Medullary type:</b> Wide medulla lattice		
<b>Nilgai</b> <i>(Boselaphus tragocamelus)</i>  <b>Hair colour:</b> Black to cream colour <b>Medullary type:</b> Narrow medulla lattice			

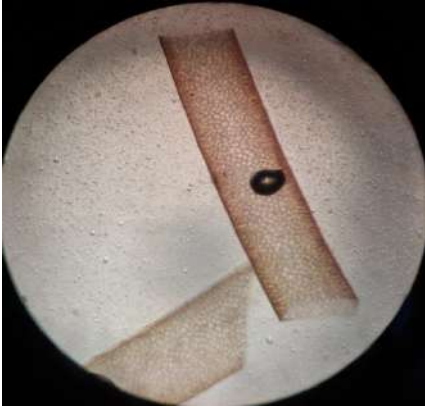
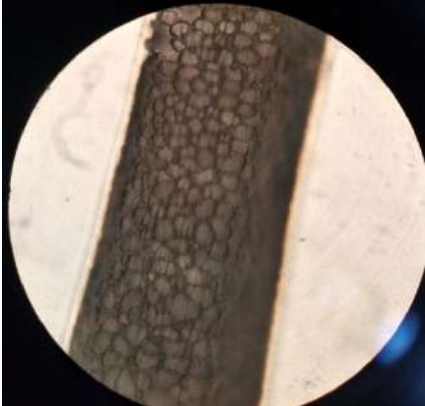
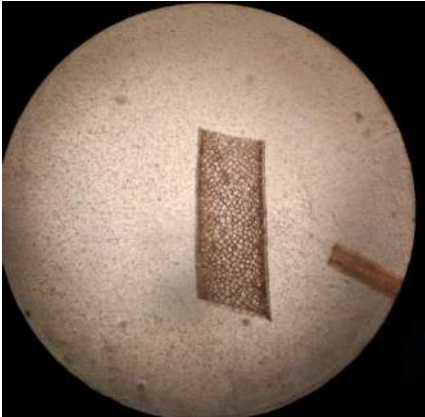
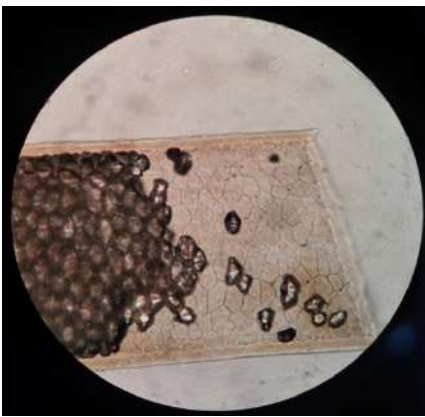
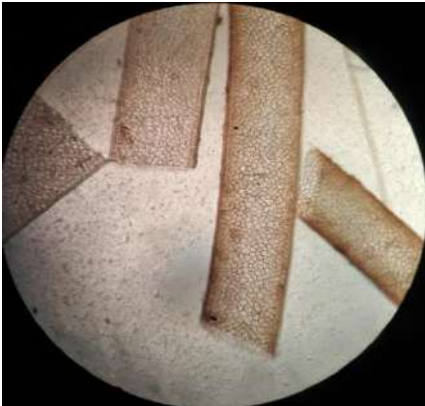
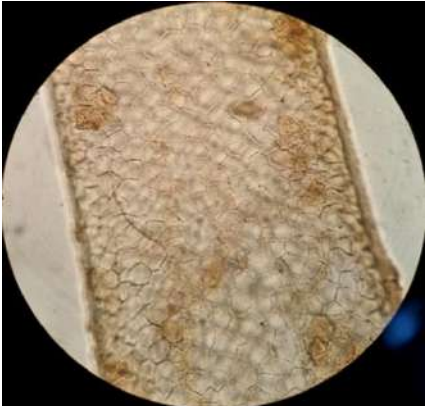
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<b>TAL_CTR_18_083</b> <b>Permanent slide no.:</b> 096 <b>Sampling location:</b> Corbett Tiger Reserve <b>Range:</b> Sonanadi range <b>State:</b> Uttarakhand <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> May, 2018	<b>Sambar</b> <i>(Rusa unicolor)</i>  <b>Hair colour:</b> Brown to light brown <b>Medullary type:</b> Wide medulla lattice		
<b>TAL_CTR_18_085</b> <b>Permanent slide no.:</b> 097 <b>Sampling location:</b> Corbett Tiger Reserve <b>Range:</b> Pakhroo range <b>State:</b> Uttarakhand <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> May, 2018	<b>Sambar</b> <i>(Rusa unicolor)</i>  <b>Hair colour:</b> Brown to light brown <b>Medullary type:</b> Wide medulla lattice		
<b>TAL_CTR_18_086</b> <b>Permanent slide no.:</b> 098 <b>Sampling location:</b> Corbett Tiger Reserve <b>Range:</b> Pakhroo range <b>State:</b> Uttarakhand <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> May, 2015	<b>Sambar</b> <i>(Rusa unicolor)</i>  <b>Hair colour:</b> Brown to light brown <b>Medullary type:</b> Wide medulla lattice		

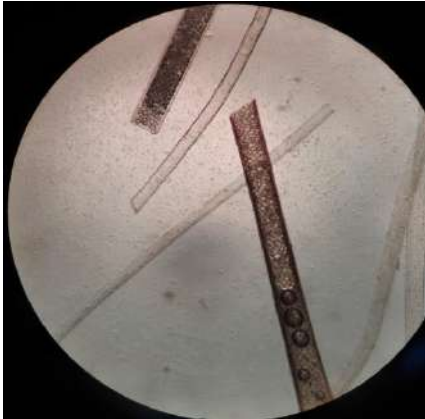
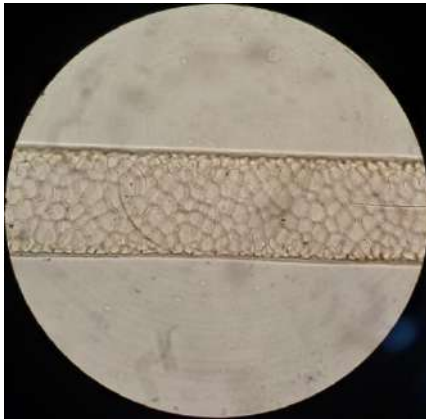
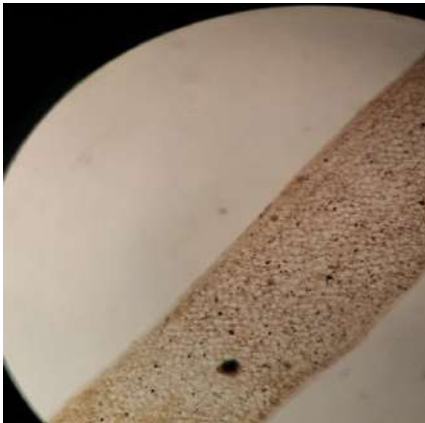
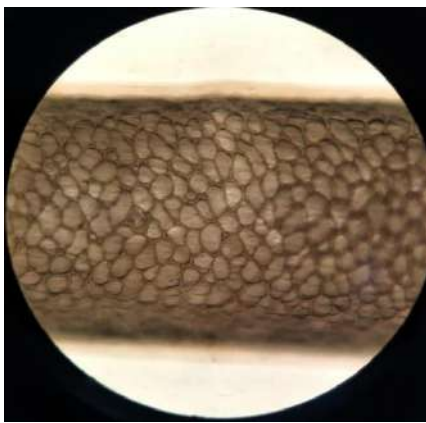
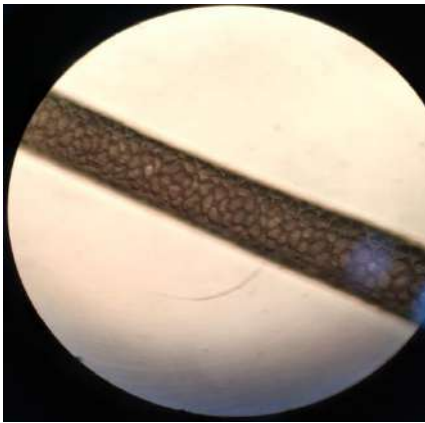
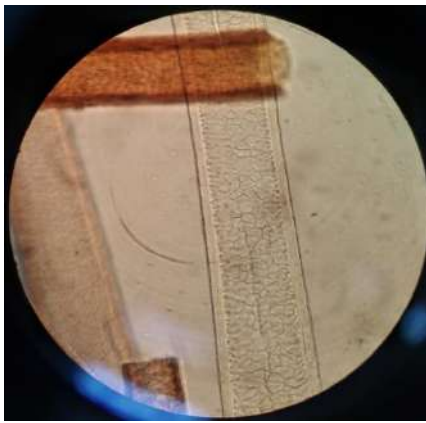
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_CTR_18_087</b>  <b>Permanent slide no.:</b>  099  <b>Sampling location:</b>  Corbett Tiger Reserve  <b>Range:</b> Pakhroo range  <b>State:</b> Uttarakhand</p>	<p><b>Sambar</b>  (<i>Rusa unicolor</i>)</p> <p><b>Hair colour:</b>  Brown to light brown</p> <p><b>Medullary type:</b>  Wide medulla lattice</p>		
<p><b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  May, 2018</p>	<p><b>Chital</b>  (<i>Axis axis</i>)</p> <p><b>Hair colour:</b> Light brown</p> <p><b>Medullary type:</b>  Wide medulla lattice</p>		
<p><b>TAL_CTR_18_090</b>  <b>Permanent slide no.:</b>  100  <b>Sampling location:</b>  Corbett Tiger Reserve  <b>Range:</b> Pakhroo range  <b>State:</b> Uttarakhand  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  May, 2018</p>	<p><b>Sambar</b>  (<i>Rusa unicolor</i>)</p> <p><b>Hair colour:</b>  Brown to light brown</p> <p><b>Medullary type:</b>  Wide medulla lattice</p>		

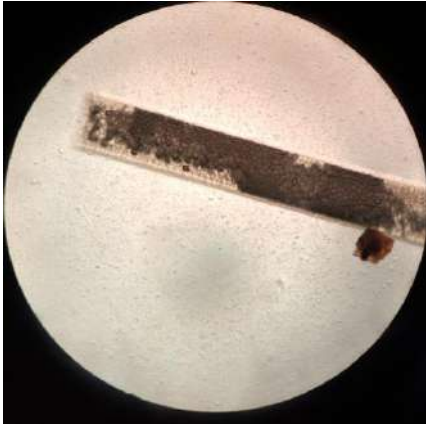
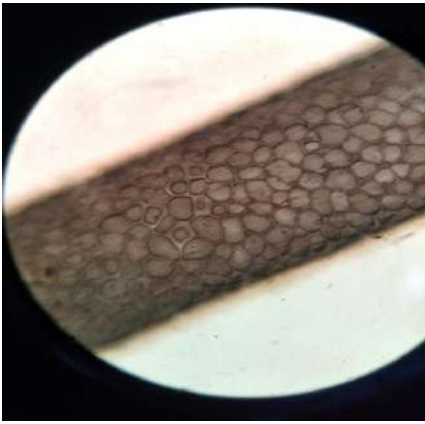
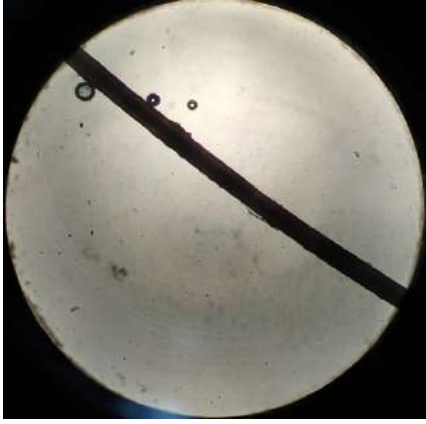
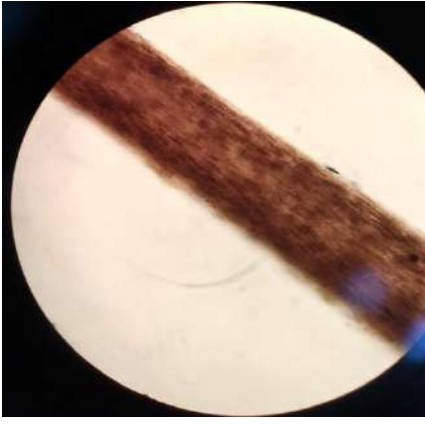
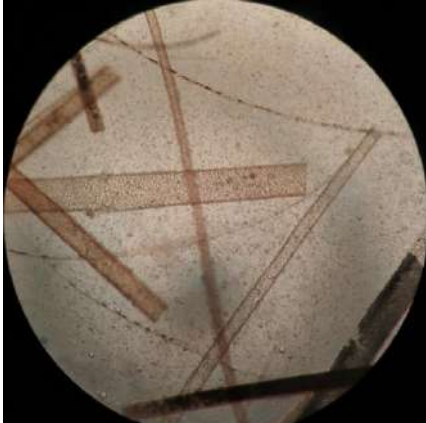
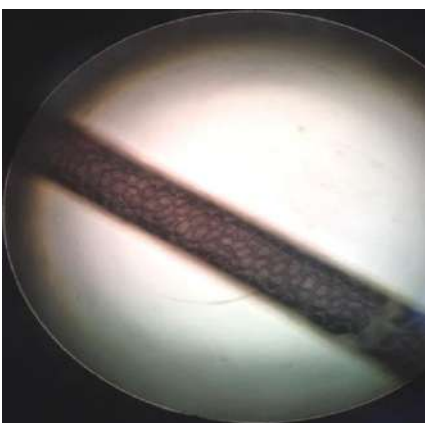
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<b>TAL_CTR_18_093</b> <b>Permanent slide no.:</b> 101 <b>Sampling location:</b> Corbett Tiger Reserve <b>Range:</b> Sonanadi range <b>State:</b> Uttarakhand <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> May, 2018	<b>Sambar</b> <i>(Rusa unicolor)</i>  <b>Hair colour:</b> Brown to light brown <b>Medullary type:</b> Wide medulla lattice		
<b>TAL_CTR_18_095</b> <b>Permanent slide no.:</b> 102 <b>Sampling location:</b> Corbett Tiger Reserve <b>Range:</b> Sonanadi range <b>State:</b> Uttarakhand <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> May, 2018	<b>Sambar</b> <i>(Rusa unicolor)</i>  <b>Hair colour:</b> Brown to light brown <b>Medullary type:</b> Wide medulla lattice		
<b>TAL_CTR_18_096</b> <b>Permanent slide no.:</b> 103 <b>Sampling location:</b> Corbett Tiger Reserve <b>Range:</b> Sonanadi range <b>State:</b> Uttarakhand <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> May, 2018	<b>Sambar</b> <i>(Rusa unicolor)</i>  <b>Hair colour:</b> Brown to light brown <b>Medullary type:</b> Wide medulla lattice		

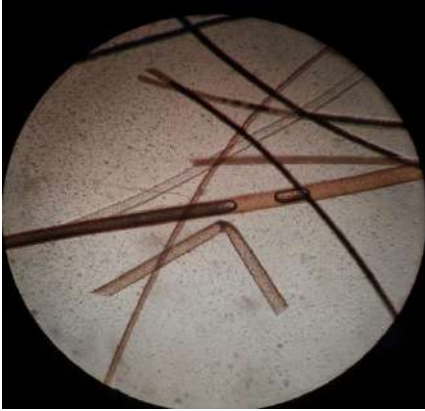
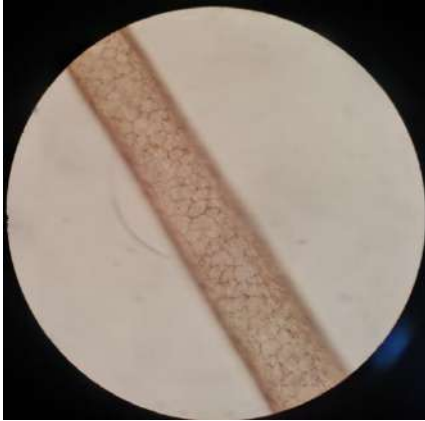
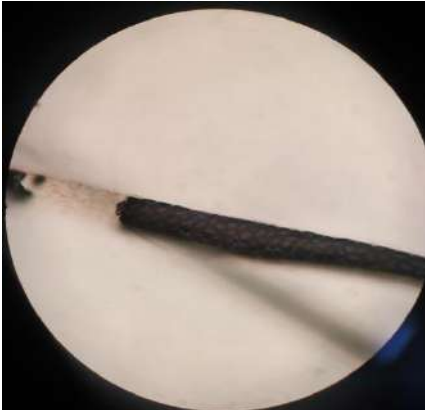

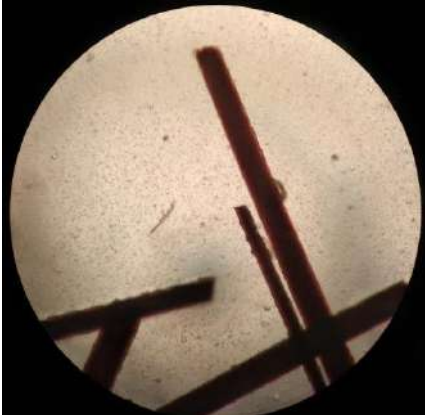
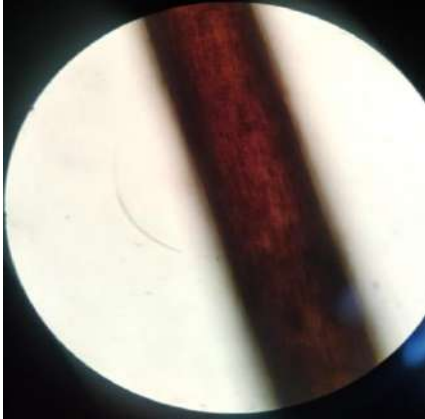
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<b>TAL_CTR_18_098</b> <b>Permanent slide no.:</b> 104 <b>Sampling location:</b> Corbett Tiger Reserve <b>Range:</b> Sonanadi range <b>State:</b> Uttarakhand <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> May, 2018	<b>Chital</b> <i>(Axis axis)</i>  <b>Hair colour:</b> Light brown <b>Medullary type:</b> Wide medulla lattice		
<b>TAL_CTR_18_099</b> <b>Permanent slide no.:</b> 105 <b>Sampling location:</b> Corbett Tiger Reserve <b>Range:</b> Sonanadi range <b>State:</b> Uttarakhand <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> May, 2018	<b>Nilgai</b> <i>(Boselaphus tragocamelus)</i>  <b>Hair colour:</b> Black to cream colour <b>Medullary type:</b> Narrow medulla lattice		
			

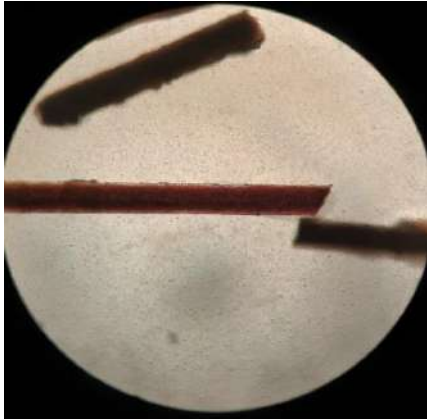
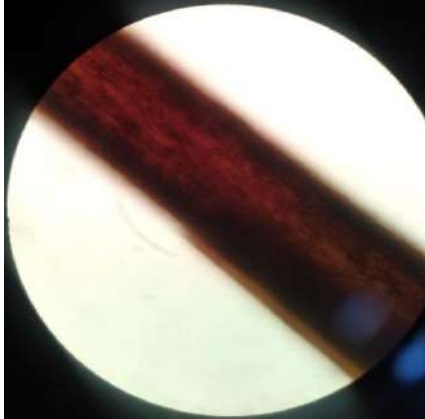
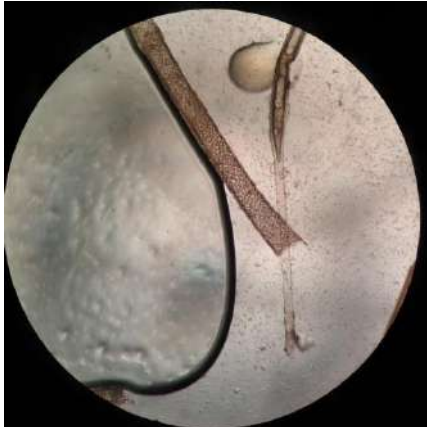
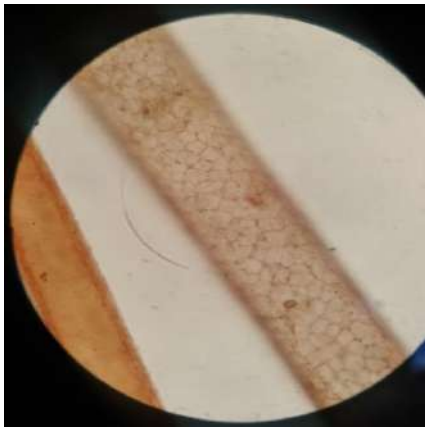
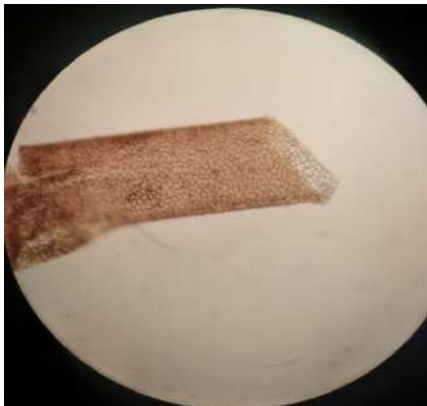

Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_CTR_18_101</b>  <b>Permanent slide no.:</b>  106  <b>Sampling location:</b>  Corbett Tiger Reserve  <b>Range:</b> Pakhroo range  <b>State:</b> Uttarakhand  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  May, 2018</p>	<p><b>Nilgai</b>  (<i>Boselaphus tragocamelus</i>)</p> <p><b>Hair colour:</b>  Black to cream colour  <b>Medullary type:</b>  Narrow medulla lattice</p>		
<p><b>TAL_CTR_18_102</b>  <b>Permanent slide no.:</b>  107  <b>Sampling location:</b>  Corbett Tiger Reserve  <b>Range:</b> Sonanadi range  <b>State:</b> Uttarakhand  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  May, 2018</p>	<p><b>Sambar</b>  (<i>Rusa unicolor</i>)</p> <p><b>Hair colour:</b>  Brown to light brown  <b>Medullary type:</b>  Wide medulla lattice</p>		
<p><b>TAL_CTR_18_103</b>  <b>Permanent slide no.:</b>  108  <b>Sampling location:</b>  Corbett Tiger Reserve  <b>Range:</b> Sonanadi range  <b>State:</b> Uttarakhand  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  May, 2018</p>	<p><b>Chital</b>  (<i>Axis axis</i>)</p> <p><b>Hair colour:</b>  Light brown  <b>Medullary type:</b>  Wide medulla lattice</p>		

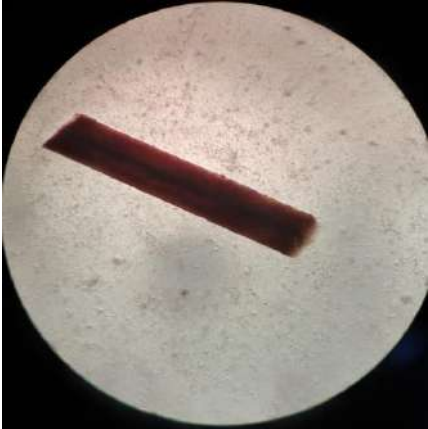
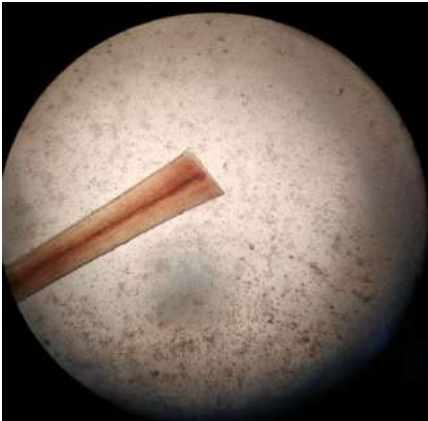
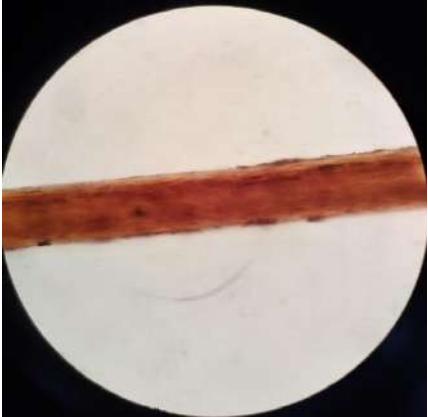
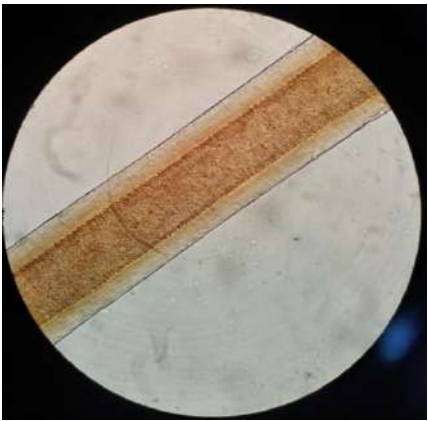

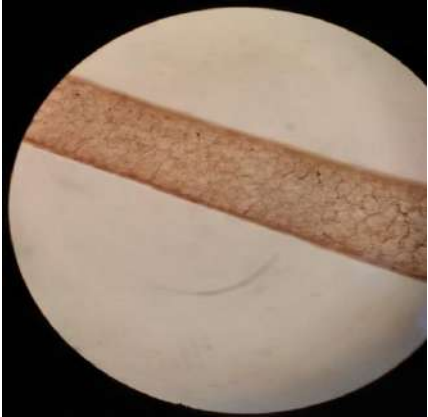
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<b>TAL_CTR_18_104</b> <b>Permanent slide no.:</b> 109 <b>Sampling location:</b> Corbett Tiger Reserve <b>Range:</b> Sonanadi range <b>State:</b> Uttarakhand <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> May, 2018	<b>Sambar</b> <i>(Rusa unicorn)</i>  <b>Hair colour:</b> Brown to light brown <b>Medullary type:</b> Wide medulla lattice		
<b>TAL_CTR_18_105</b> <b>Permanent slide no.:</b> 110 <b>Sampling location:</b> Corbett Tiger Reserve <b>Range:</b> Sonanadi range <b>State:</b> Uttarakhand <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> May, 2018	<b>Sambar</b> <i>(Rusa unicorn)</i>  <b>Hair colour:</b> Brown to light brown <b>Medullary type:</b> Wide medulla lattice		
<b>TAL_CTR_18_106</b> <b>Permanent slide no.:</b> 111 <b>Sampling location:</b> Corbett Tiger Reserve <b>Range:</b> Sonanadi range <b>State:</b> Uttarakhand <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> May, 2018	<b>Sambar</b> <i>(Rusa unicorn)</i>  <b>Hair colour:</b> Brown to light brown <b>Medullary type:</b> Wide medulla lattice		

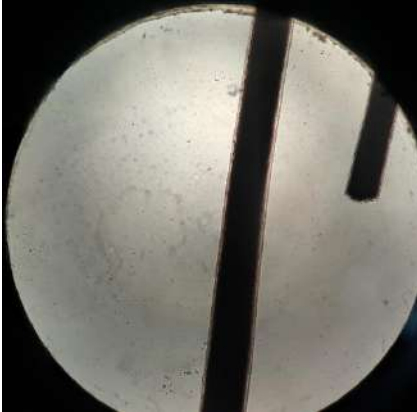
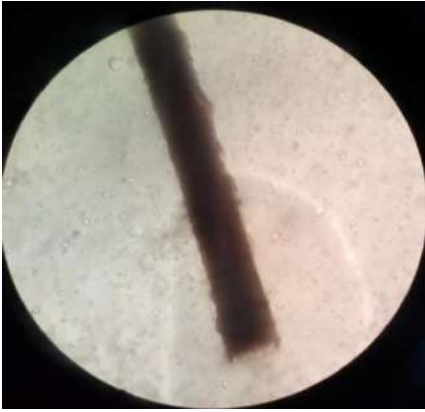

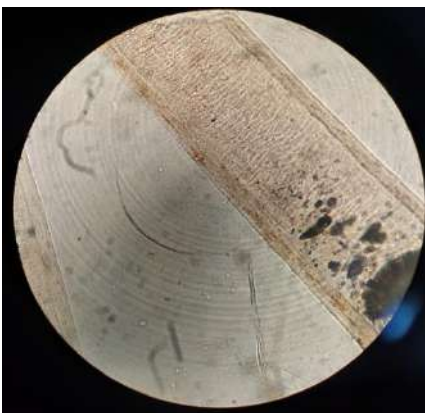
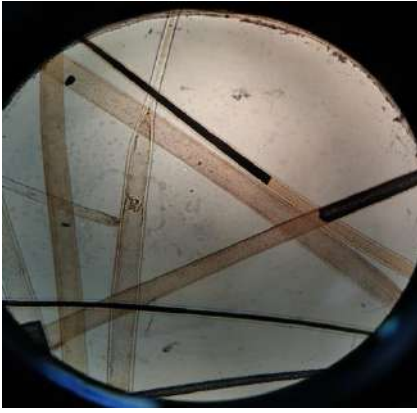
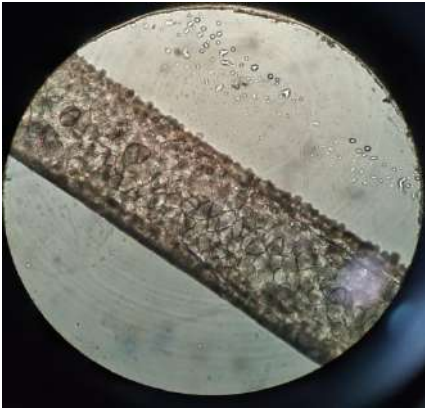
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_CTR_18_106</b>  <b>Permanent slide no.:</b>  111  <b>Sampling location:</b>  Corbett Tiger Reserve  <b>Range:</b> Sonanadi range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Bhabhar  <b>Sampling period:</b>  May, 2018</p>	<p><b>Chital</b>  (<i>Axis axis</i>)</p> <p><b>Hair colour:</b> Light brown  <b>Medullary type:</b>  Wide medulla lattice</p>		
<p><b>TAL_NJF_18_115</b>  <b>Permanent slide no.:</b>  112  <b>Sampling location:</b>  Najibabad Forest Division  <b>Range:</b> Barhapur range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  March, 2018</p>	<p><b>Sambar</b>  (<i>Rusa unicolor</i>)</p> <p><b>Hair colour:</b>  Brown to light brown  <b>Medullary type:</b>  Wide medulla lattice</p>		
<p><b>TAL_NJF_18_117</b>  <b>Permanent slide no.:</b>  113  <b>Sampling location:</b>  Najibabad Forest Division  <b>Range:</b> Sahanpur range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  March, 2018</p>	<p><b>Chital</b>  (<i>Axis axis</i>)</p> <p><b>Hair colour:</b> Light brown  <b>Medullary type:</b>  Wide medulla lattice</p>		

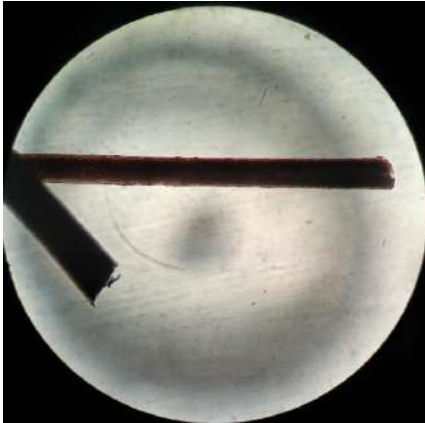
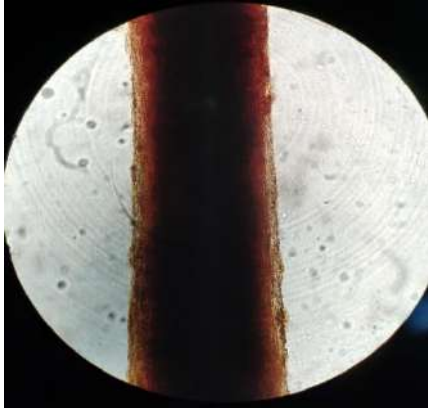
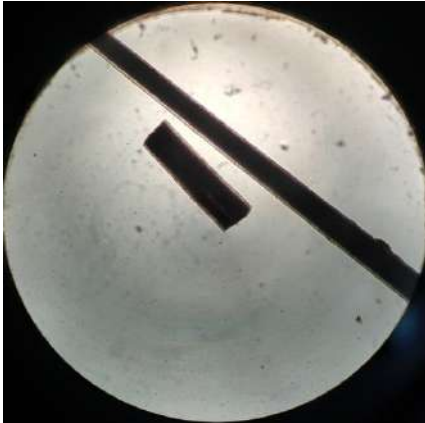
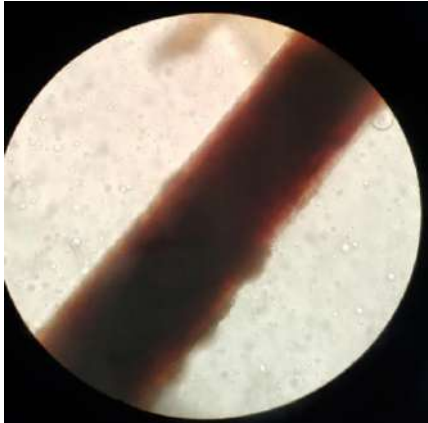

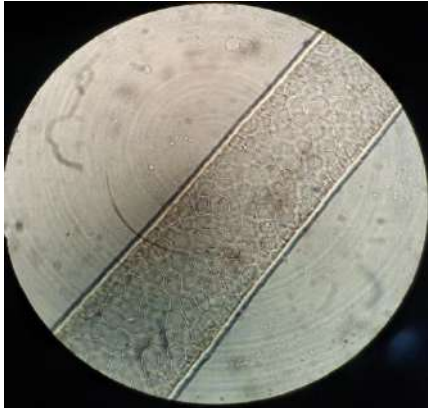
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<b>TAL_NJF_18_118</b> <b>Permanent slide no.:</b> 114 <b>Sampling location:</b> Najibabad Forest Division <b>Range:</b> Sahanpur range <b>State:</b> Uttar Pradesh <b>Habitat type:</b> Terai <b>Sampling period:</b> March, 2018	<b>Sambar</b> <i>(Rusa unicorn)</i>  <b>Hair colour:</b> Brown to light brown  <b>Medullary type:</b> Wide medulla lattice		
	<b>Livestock</b>  <b>Hair colour:</b> Brown to light brown  <b>Medullary type:</b> Simple		
<b>TAL_NJF_18_120</b> <b>Permanent slide no.:</b> 115 <b>Sampling location:</b> Najibabad Forest Division <b>Range:</b> Sahanpur range <b>State:</b> Uttar Pradesh <b>Habitat type:</b> Terai <b>Sampling period:</b> March, 2018	<b>Chital</b> <i>(Axis axis)</i>  <b>Hair colour:</b> Light brown  <b>Medullary type:</b> Wide medulla lattice		

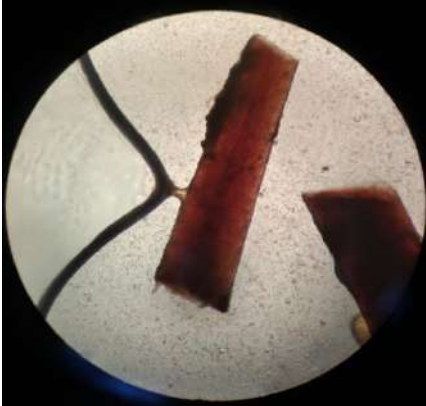
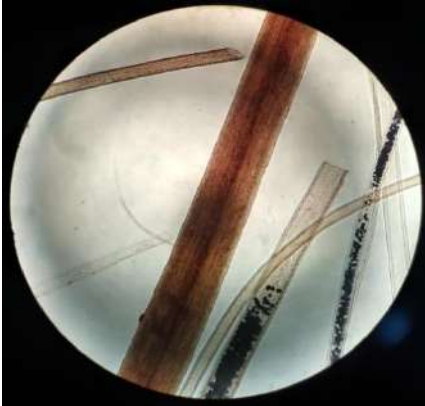
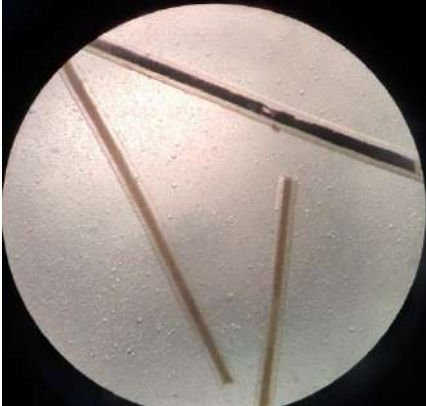

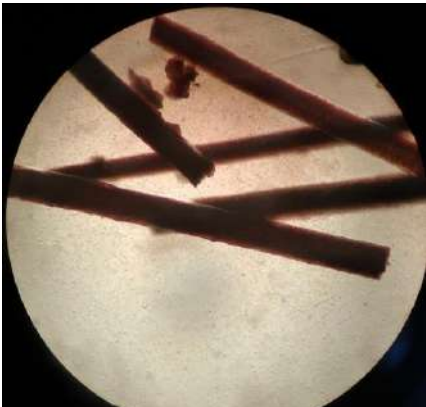
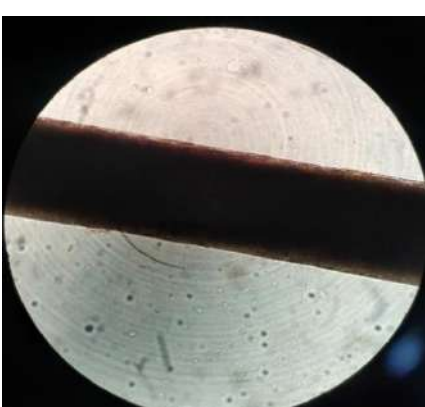
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_NJF_18_121</b>  <b>Permanent slide no.:</b> 116  <b>Sampling location:</b> Najibabad Forest Division  <b>Range:</b> Sahanpur range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b> March, 2018</p>	<p><b>Chital</b>  <i>(Axis axis)</i></p> <p><b>Hair colour:</b>  Light brown</p> <p><b>Medullary type:</b>  Wide medulla lattice</p>		
<p><b>TAL_NJF_18_122</b>  <b>Permanent slide no.:</b> 117  <b>Sampling location:</b> Najibabad Forest Division  <b>Range:</b> Sahanpur range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b> March, 2018</p>	<p><b>Chital</b>  <i>(Axis axis)</i></p> <p><b>Hair colour:</b>  Light brown</p> <p><b>Medullary type:</b>  Wide medulla lattice</p>		
<p><b>TAL_NJF_18_123</b>  <b>Permanent slide no.:</b> 118  <b>Sampling location:</b> Najibabad Forest Division  <b>Range:</b> Sahanpur range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b> March, 2018</p>	<p><b>Livestock</b></p> <p><b>Hair colour:</b>  Brown to light brown</p> <p><b>Medullary type:</b>  Simple</p>		

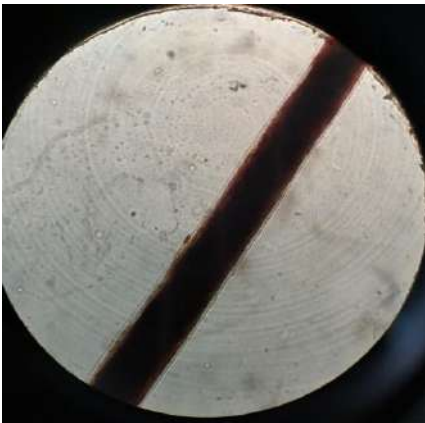
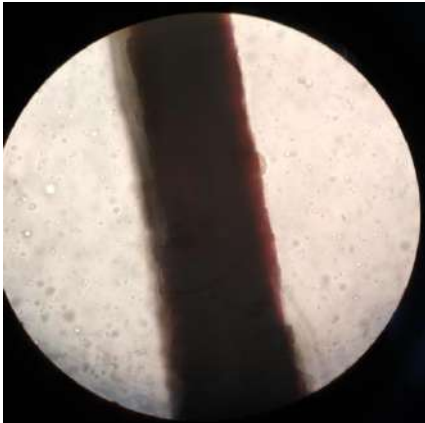
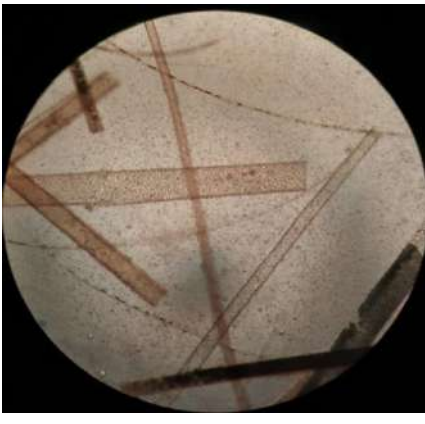
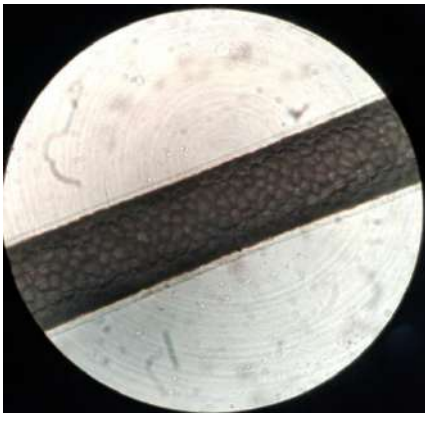
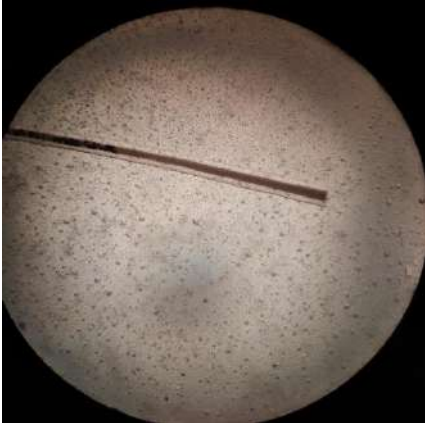
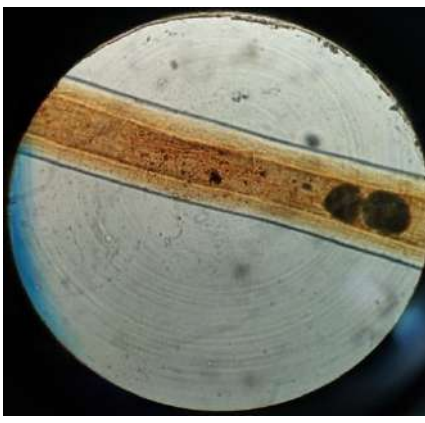
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_NJF_18_124</b>  <b>Permanent slide no.:</b>  119  <b>Sampling location:</b>  Najibabad Forest Division  <b>Range:</b> Sahanpur range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  March, 2018</p>	<p><b>Livestock</b></p> <p><b>Hair colour:</b>  Brown to light brown</p> <p><b>Medullary type:</b>  Simple</p>		
<p><b>TAL_NJF_18_125</b>  <b>Permanent slide no.:</b>  120  <b>Sampling location:</b>  Najibabad Forest Division  <b>Range:</b> Sahanpur range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  March, 2018</p>	<p><b>Chital</b>  (<i>Axis axis</i>)</p> <p><b>Hair colour:</b>  Light brown</p> <p><b>Medullary type:</b>  Wide medulla lattice</p>		
<p><b>TAL_NJF_18_126</b>  <b>Permanent slide no.:</b>  121  <b>Sampling location:</b>  Najibabad Forest Division  <b>Range:</b> Sahanpur range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  March, 2018</p>	<p><b>Hog deer</b>  (<i>Axis porcinus</i>)</p> <p><b>Hair colour:</b>  Brown to light brown</p> <p><b>Medullary type:</b>  Wide medulla lattice</p>		

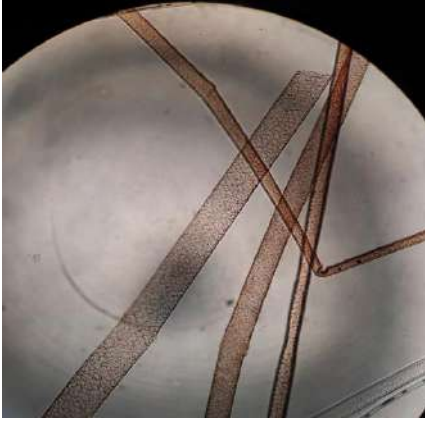
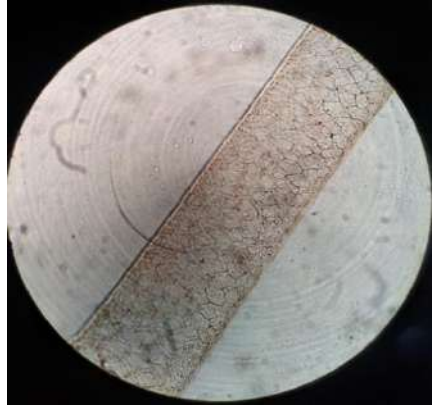
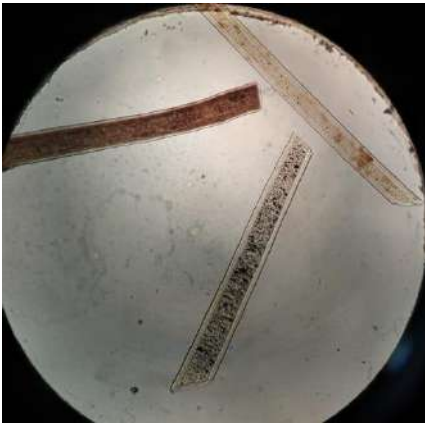
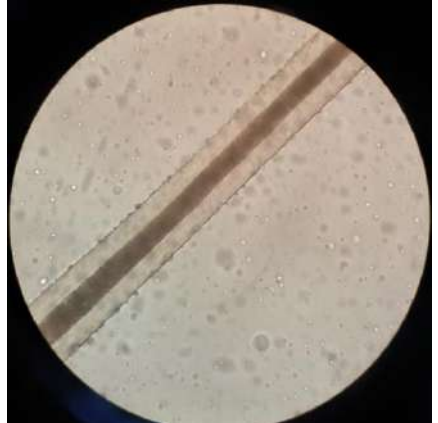
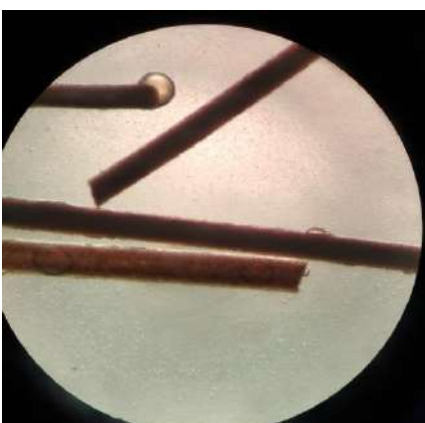
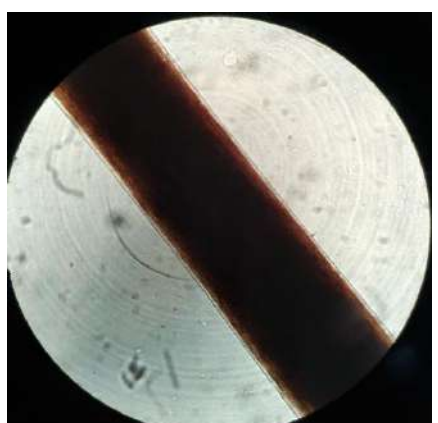
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_NJF_18_127</b>  <b>Permanent slide no.:</b>  122  <b>Sampling location:</b>  Najibabad Forest  Division  <b>Range:</b> Sahanpur  range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  March, 2018</p>	<p><b>Nilgai</b>  (<i>Boselaphus  tragocamelus</i>)</p> <p><b>Hair colour:</b>  Black to cream  colour</p> <p><b>Medullary type:</b>  Narrow medulla  lattice</p>	 	 
<p><b>TAL_NJF_18_128</b>  <b>Permanent slide no.:</b>  123  <b>Sampling location:</b>  Najibabad Forest  Division  <b>Range:</b> Sahanpur  range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  March, 2018</p>	<p><b>Chital</b>  (<i>Axis axis</i>)</p> <p><b>Hair colour:</b>  Light brown</p> <p><b>Medullary type:</b>  Wide medulla  lattice</p>		

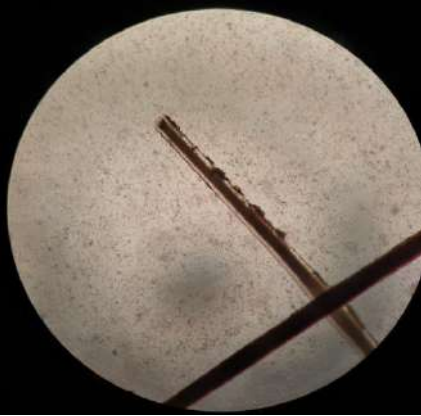
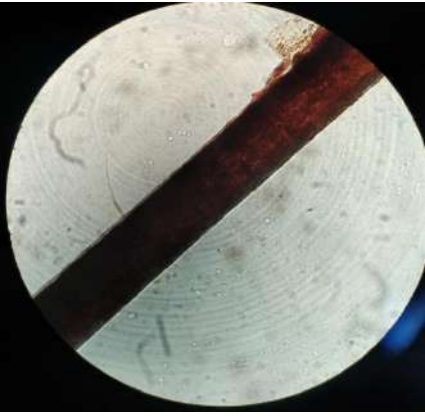
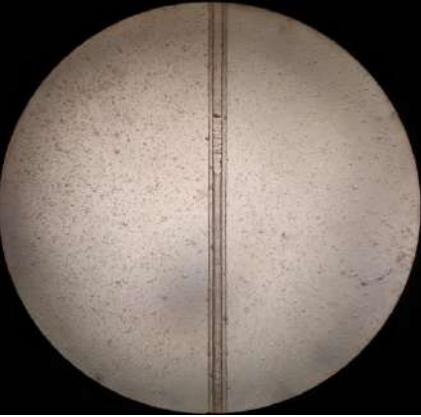
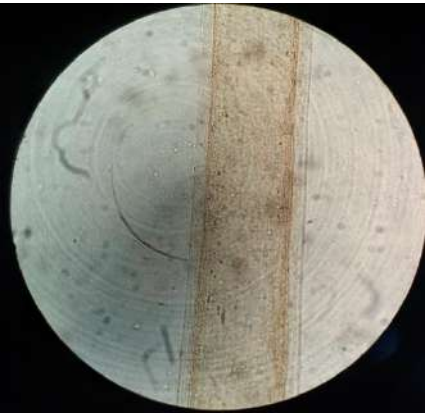

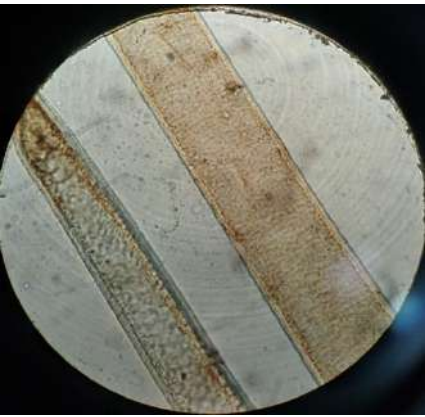
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<b>TAL_ATR_18_041</b> <b>Permanent slide no.:</b> 124 <b>Sampling location:</b> Amangarh Tiger Reserve <b>Range:</b> Amangarh range <b>State:</b> Uttar Pradesh <b>Habitat type:</b> Terai <b>Sampling period:</b> March, 2018	<b>Livestock</b>  <b>Hair colour:</b> Brown to light brown  <b>Medullary type:</b> Simple		
<b>TAL_ATR_18_043</b> <b>Permanent slide no.:</b> 126 <b>Sampling location:</b> Amangarh Tiger Reserve <b>Range:</b> Amangarh range <b>State:</b> Uttar Pradesh <b>Habitat type:</b> Terai <b>Sampling period:</b> March, 2018	<b>Nilgai</b> <i>(Boselaphus tragocamelus)</i>  <b>Hair colour:</b> Black to cream colour  <b>Medullary type:</b> Narrow medulla lattice		
<b>TAL_ATR_18_044</b> <b>Permanent slide no.:</b> 127 <b>Sampling location:</b> Amangarh Tiger Reserve <b>Range:</b> Amangarh range <b>State:</b> Uttar Pradesh <b>Habitat type:</b> Terai <b>Sampling period:</b> March, 2018	<b>Chital</b> <i>(Axis axis)</i>  <b>Hair colour:</b> Light brown  <b>Medullary type:</b> Wide medulla lattice		

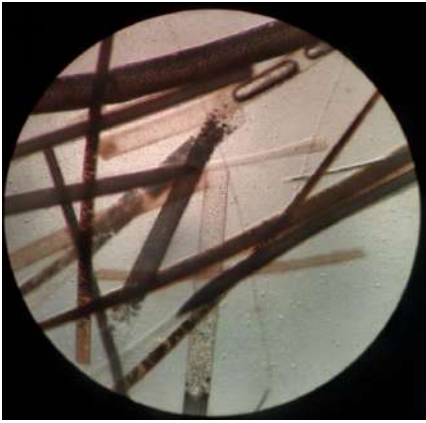
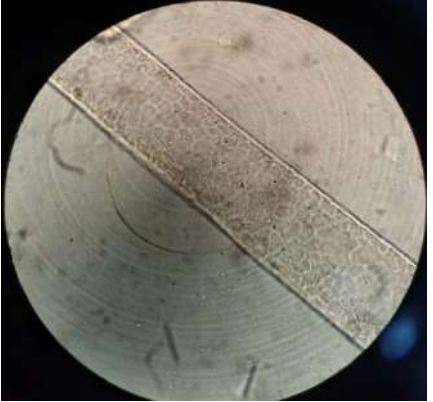
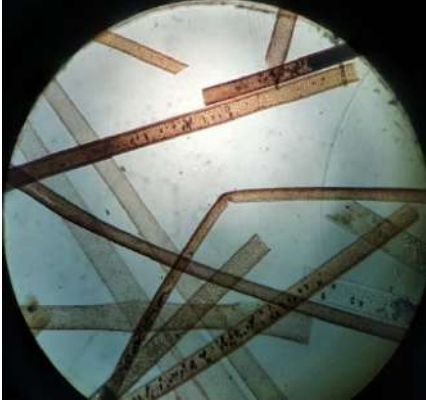
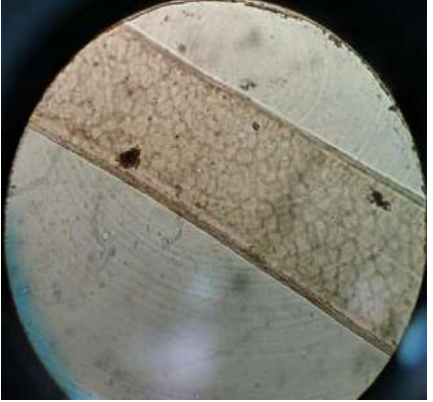
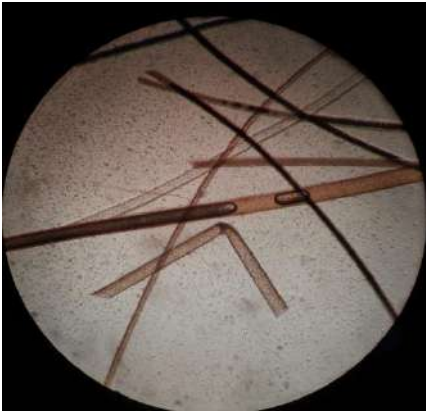

Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_ATR_18_052</b></p> <p><b>Permanent slide no.:</b> 128</p> <p><b>Sampling location:</b> Amangarh Tiger Reserve</p> <p><b>Range:</b> Amangarh range</p> <p><b>State:</b> Uttar Pradesh</p> <p><b>Habitat type:</b> Terai</p> <p><b>Sampling period:</b> March, 2018</p>	<p><b>Livestock</b></p> <p><b>Hair colour:</b> Brown to light brown</p> <p><b>Medullary type:</b> Simple</p>		
<p><b>TAL_ATR_18_053</b></p> <p><b>Permanent slide no.:</b> 129</p> <p><b>Sampling location:</b> Amangarh Tiger Reserve</p> <p><b>Range:</b> Amangarh range</p> <p><b>State:</b> Uttar Pradesh</p> <p><b>Habitat type:</b> Terai</p> <p><b>Sampling period:</b> March, 2018</p>	<p><b>Livestock</b></p> <p><b>Hair colour:</b> Brown to light brown</p> <p><b>Medullary type:</b> Simple</p>		
<p><b>TAL_ATR_18_054</b></p> <p><b>Permanent slide no.:</b> 130</p> <p><b>Sampling location:</b> Amangarh Tiger Reserve</p> <p><b>Range:</b> Amangarh range</p> <p><b>State:</b> Uttar Pradesh</p> <p><b>Habitat type:</b> Terai</p> <p><b>Sampling period:</b> March, 2018</p>	<p><b>Chital</b> (<i>Axis axis</i>)</p> <p><b>Hair colour:</b> Light brown</p> <p><b>Medullary type:</b> Wide medulla lattice</p>		

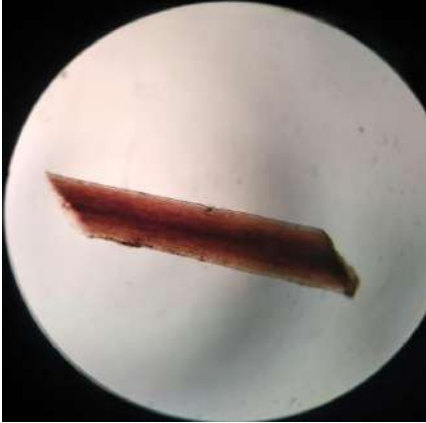
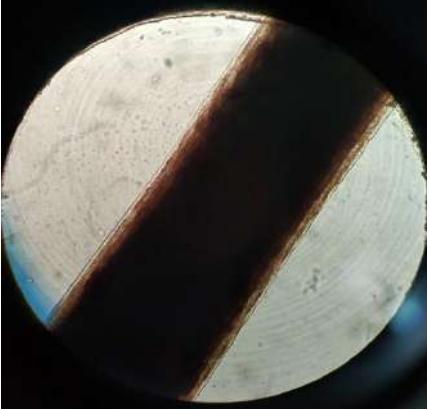

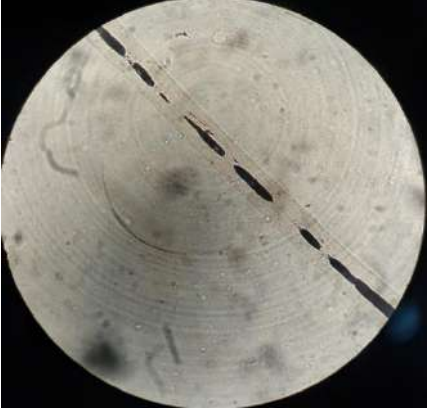

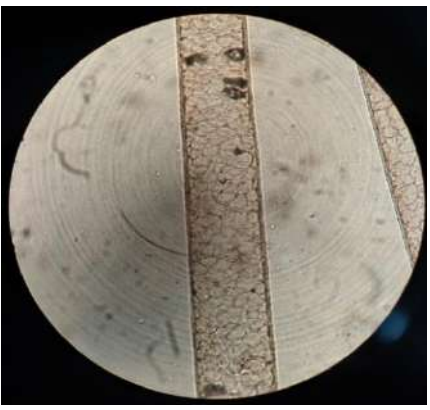
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_ATR_18_054</b>  <b>Permanent slide no.:</b>  130  <b>Sampling location:</b>  Amangarh Tiger Reserve  <b>Range:</b> Amangarh range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  March, 2018</p>	<p><b>Wild pig</b>  (<i>Sus scrofa</i>)</p> <p><b>Hair colour:</b>  Black  <b>Medullary type:</b>  Simple</p>		
<p><b>TAL_ATR_18_055</b>  <b>Permanent slide no.:</b>  131  <b>Sampling location:</b>  Amangarh Tiger Reserve  <b>Range:</b> Amangarh range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  March, 2018</p>	<p><b>Nilgai</b>  (<i>Boselaphus tragocamelus</i>)</p> <p><b>Hair colour:</b>  Black to cream colour  <b>Medullary type:</b>  Narrow medulla lattice</p>		
<p><b>TAL_ATR_18_056</b>  <b>Permanent slide no.:</b>  132  <b>Sampling location:</b>  Amangarh Tiger Reserve  <b>Range:</b> Amangarh range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  March, 2018</p>	<p><b>Livestock</b></p> <p><b>Hair colour:</b>  Brown to light brown  <b>Medullary type:</b>  Simple</p>		

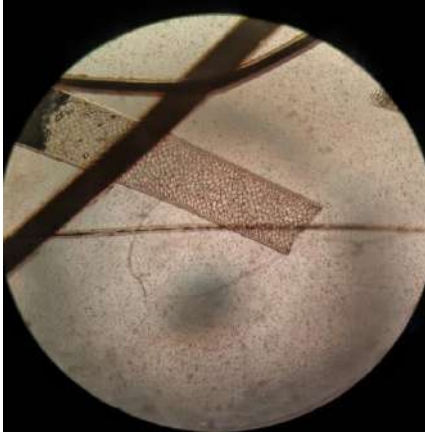
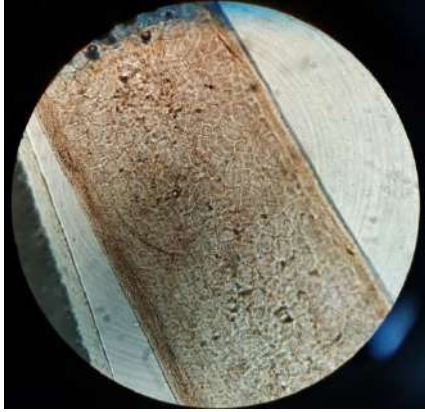

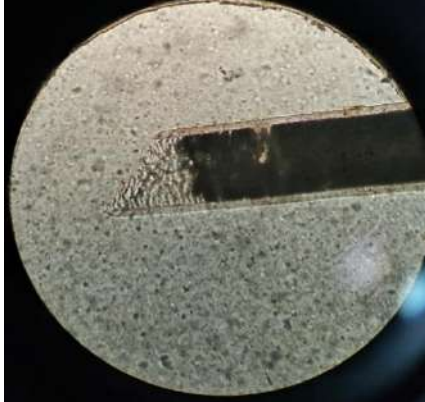
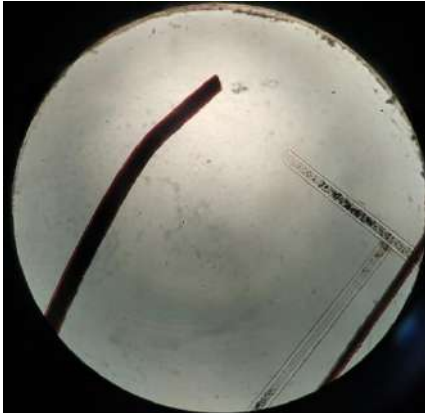
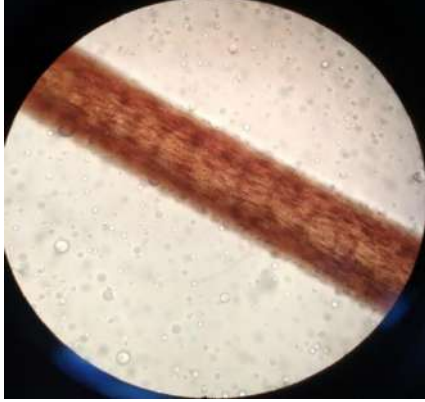
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<b>TAL_ATR_18_058</b> <b>Permanent slide no.:</b> 133 <b>Sampling location:</b> Amangarh Tiger Reserve <b>Range:</b> Amangarh range <b>State:</b> Uttar Pradesh <b>Habitat type:</b> Terai <b>Sampling period:</b> March, 2018	<b>Livestock</b>  <b>Hair colour:</b> Brown to light brown <b>Medullary type:</b> Simple		
<b>TAL_ATR_18_061</b> <b>Permanent slide no.:</b> 134 <b>Sampling location:</b> Amangarh Tiger Reserve <b>Range:</b> Amangarh range <b>State:</b> Uttar Pradesh <b>Habitat type:</b> Terai <b>Sampling period:</b> March, 2018	<b>Chital</b> <i>(Axis axis)</i>  <b>Hair colour:</b> Light brown <b>Medullary type:</b> Wide medulla lattice		
<b>TAL_ATR_18_063</b> <b>Permanent slide no.:</b> 135 <b>Sampling location:</b> Amangarh Tiger Reserve <b>Range:</b> Amangarh range <b>State:</b> Uttar Pradesh <b>Habitat type:</b> Terai <b>Sampling period:</b> March, 2018	<b>Nilgai</b> <i>(Boselaphus tragocamelus)</i>  <b>Hair colour:</b> Black to cream colour <b>Medullary type:</b> Narrow medulla lattice		



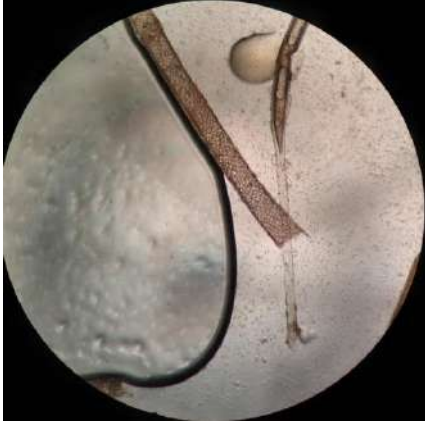
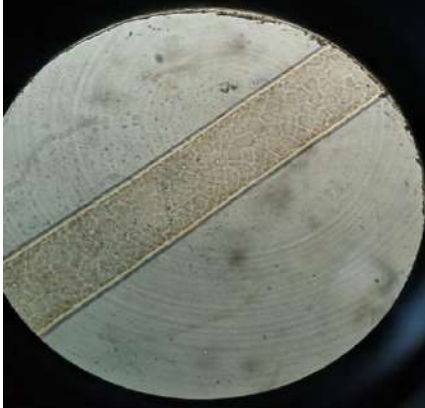
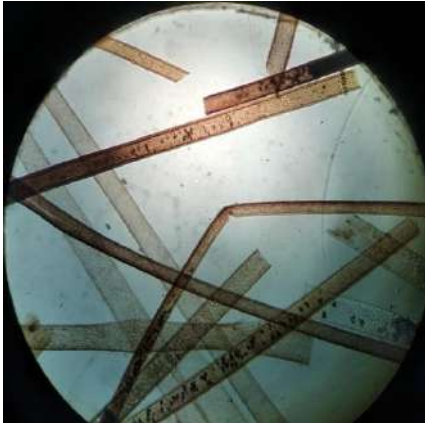
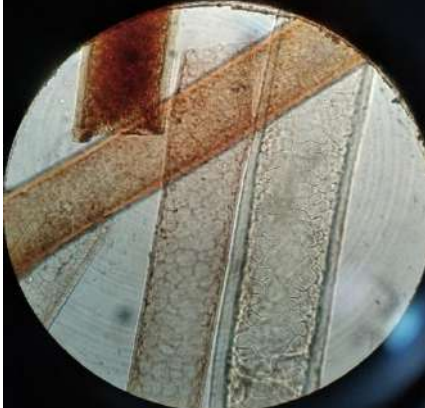
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_ATR_18_064</b>  <b>Permanent slide no.:</b>  136  <b>Sampling location:</b>  Amangarh Tiger Reserve  <b>Range:</b> Amangarh range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  March, 2018</p>	<p><b>Chital</b>  (<i>Axis axis</i>)    <b>Hair colour:</b>  Light brown  <b>Medullary type:</b>  Wide medulla lattice</p>		
<p><b>TAL_ATR_18_065</b>  <b>Permanent slide no.:</b>  137  <b>Sampling location:</b>  Amangarh Tiger Reserve  <b>Range:</b> Amangarh range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  March, 2018</p>	<p><b>Nilgai</b>  (<i>Boselaphus tragocamelus</i>)    <b>Hair colour:</b>  Black to cream colour  <b>Medullary type:</b>  Narrow medulla lattice</p>		
<p><b>TAL_ATR_18_066</b>  <b>Permanent slide no.:</b>  138  <b>Sampling location:</b>  Amangarh Tiger Reserve  <b>Range:</b> Amangarh range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  March, 2018</p>	<p><b>Livestock</b>    <b>Hair colour:</b>  Brown to light brown  <b>Medullary type:</b>  Simple</p>		

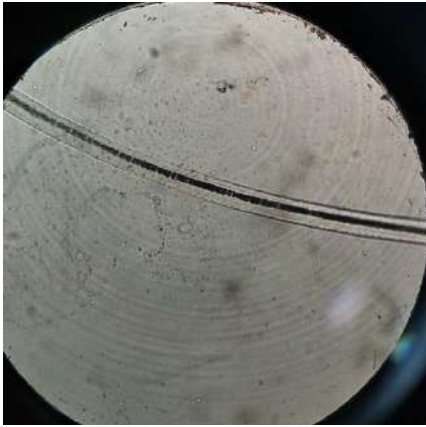

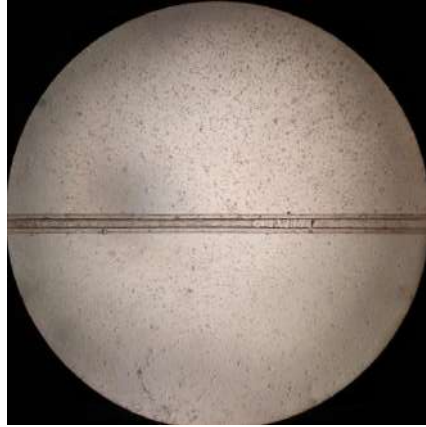
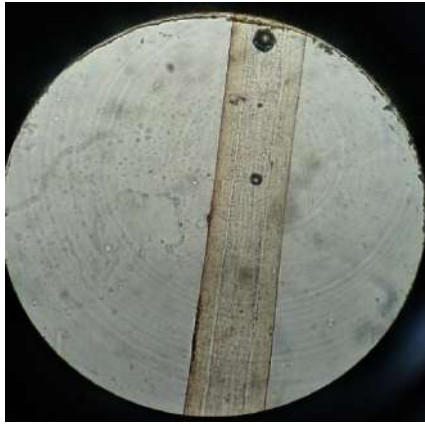
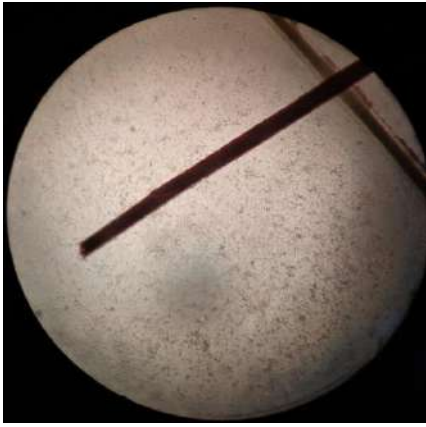
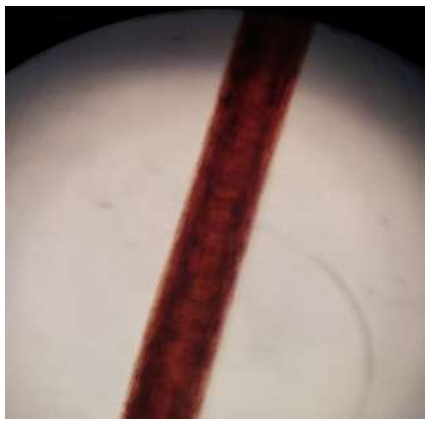
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p>TAL_ATR_18_071</p> <p>Permanent slide no.: 140</p> <p>Sampling location: Amangarh Tiger Reserve</p> <p>Range: Amangarh range</p>	<p><b>Nilgai</b> (<i>Boselaphus tragocamelus</i>)</p> <p><b>Hair colour:</b> Black to cream colour</p> <p><b>Medullary type:</b> Narrow medulla lattice</p>		
<p>State: Uttar Pradesh</p> <p>Habitat type: Terai</p> <p>Sampling period: March, 2018</p>	<p><b>Nilgai</b> (<i>Boselaphus tragocamelus</i>)</p> <p><b>Hair colour:</b> Black to cream colour</p> <p><b>Medullary type:</b> Narrow medulla lattice</p>		
<p>TAL_ATR_18_072</p> <p>Permanent slide no.: 142</p> <p>Sampling location: Amangarh Tiger Reserve</p> <p>Range: Amangarh range</p> <p>State: Uttar Pradesh</p> <p>Habitat type: Terai</p> <p>Sampling period: March, 2018</p>	<p><b>Chital</b> (<i>Axis axis</i>)</p> <p><b>Hair colour:</b> Light brown</p> <p><b>Medullary type:</b> Wide medulla lattice</p>		

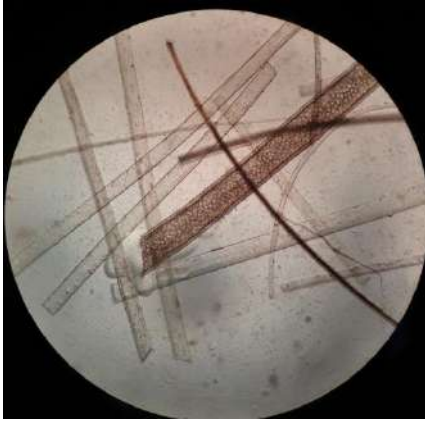
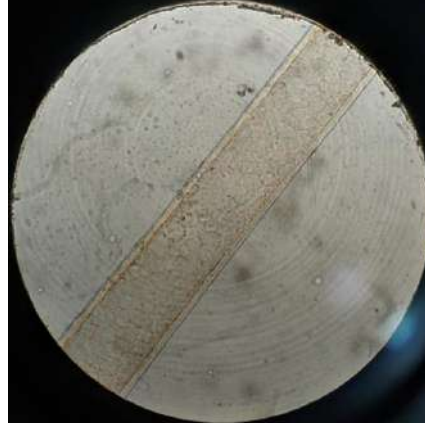
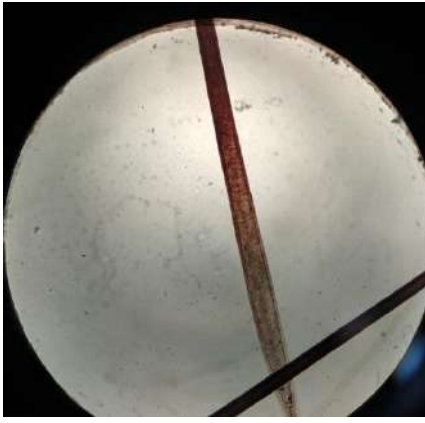
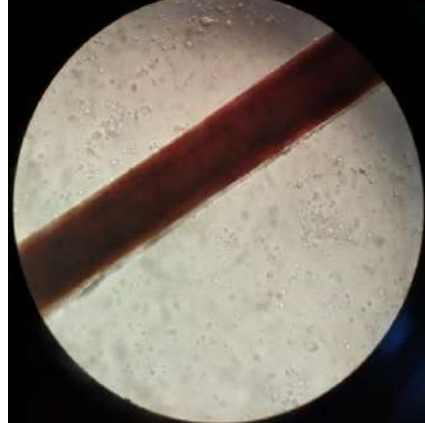


Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_ATR_18_075</b>  <b>Permanent slide no.:</b>  143  <b>Sampling location:</b>  Amangarh Tiger Reserve  <b>Range:</b> Amangarh range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  March, 2018</p>	<p><b>Chital</b>  (<i>Axis axis</i>)</p> <p><b>Hair colour:</b>  Light brown</p> <p><b>Medullary type:</b>  Wide medulla lattice</p>		
<p><b>TAL_ATR_18_077</b>  <b>Permanent slide no.:</b>  143  <b>Sampling location:</b>  Amangarh Tiger Reserve  <b>Range:</b> Amangarh range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  March, 2018</p>	<p><b>Chital</b>  (<i>Axis axis</i>)</p> <p><b>Hair colour:</b>  Light brown</p> <p><b>Medullary type:</b>  Wide medulla lattice</p>		
<p><b>TAL_ATR_18_079</b>  <b>Permanent slide no.:</b>  144  <b>Sampling location:</b>  Amangarh Tiger Reserve  <b>Range:</b> Amangarh range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  March, 2018</p>	<p><b>Chital</b>  (<i>Axis axis</i>)</p> <p><b>Hair colour:</b>  Light brown</p> <p><b>Medullary type:</b>  Wide medulla lattice</p>		


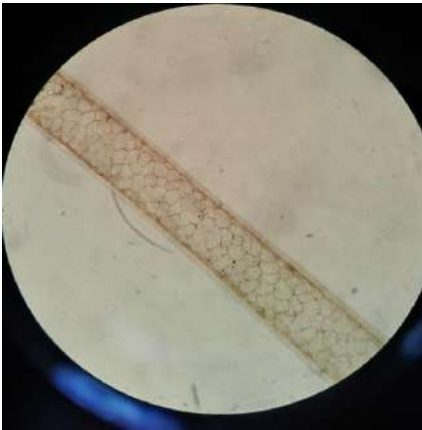

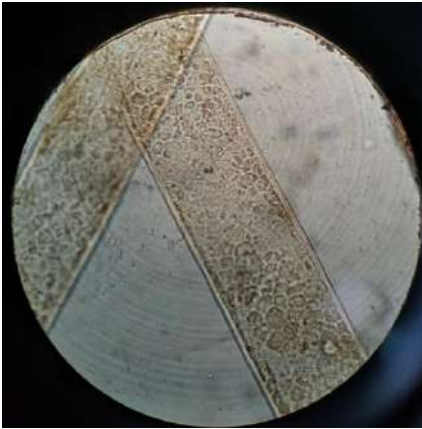
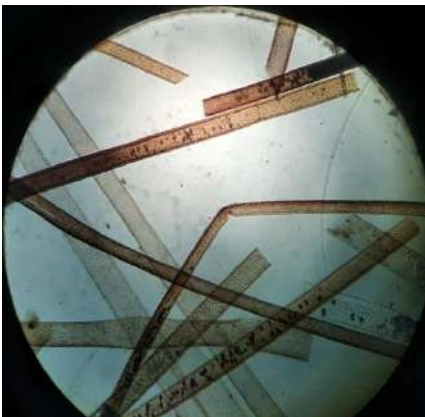
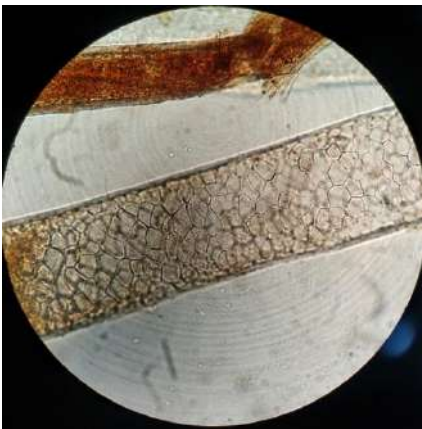
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_ATR_18_080</b>  <b>Permanent slide no.:</b>  145  <b>Sampling location:</b>  Amangarh Tiger Reserve  <b>Range:</b> Amangarh range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  March, 2018</p>	<p><b>Livestock</b>   <b>Hair colour:</b>  Brown to light brown  <b>Medullary type:</b>  Simple</p>		
<p><b>TAL_ATR_18_081</b>  <b>Permanent slide no.:</b>  146  <b>Sampling location:</b>  Amangarh Tiger Reserve  <b>Range:</b> Amangarh range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  March, 2018</p>	<p><b>Primate</b>   <b>Hair colour:</b>  White to light brown  <b>Medullary type:</b>  Fragmented medulla</p>		
<p><b>TAL_ATR_18_086</b>  <b>Permanent slide no.:</b>  147  <b>Sampling location:</b>  Amangarh Tiger Reserve  <b>Range:</b> Amangarh range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  March, 2018</p>	<p><b>Chital</b>  (<i>Axis axis</i>)   <b>Hair colour:</b>  Light brown  <b>Medullary type:</b>  Wide medulla lattice</p>		

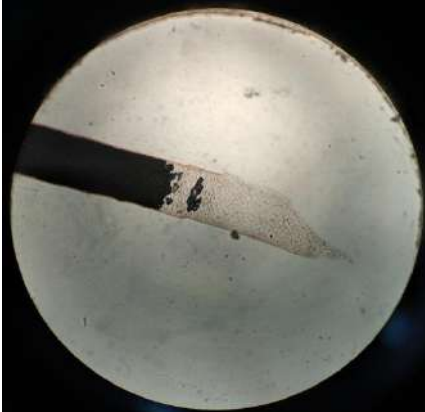
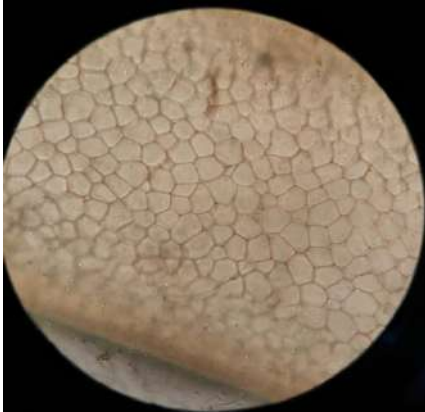

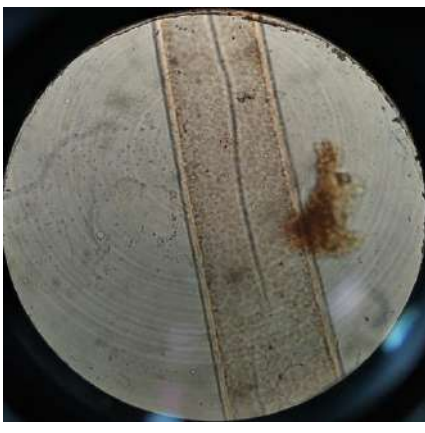
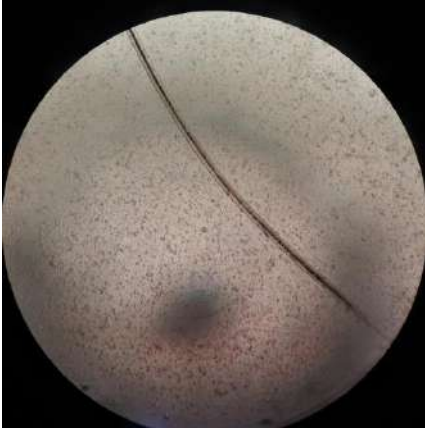
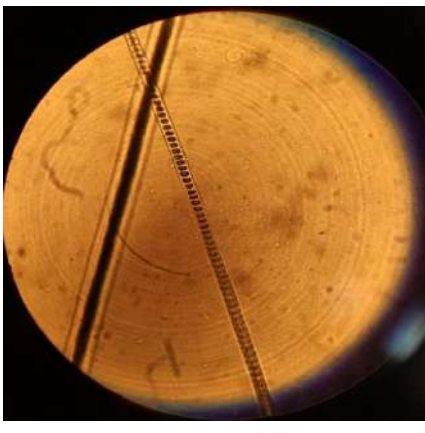
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_ATR_18_087</b>  <b>Permanent slide no.:</b>  148  <b>Sampling location:</b>  Amangarh Tiger Reserve  <b>Range:</b> Amangarh range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  March, 2018</p>	<p><b>Sambar</b>  (<i>Rusa unicolor</i>)</p> <p><b>Hair colour:</b>  Brown to light brown</p> <p><b>Medullary type:</b>  Wide medulla lattice</p>		
<p><b>TAL_ATR_18_088</b>  <b>Permanent slide no.:</b>  149  <b>Sampling location:</b>  Amangarh Tiger Reserve  <b>Range:</b> Amangarh range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  March, 2018</p>	<p><b>Chital</b>  (<i>Axis axis</i>)</p> <p><b>Hair colour:</b>  Light brown</p> <p><b>Medullary type:</b>  Wide medulla lattice</p>		
	<p><b>Nilgai</b>  (<i>Boselaphus tragocamelus</i>)</p> <p><b>Hair colour:</b>  Black to cream colour</p> <p><b>Medullary type:</b>  Narrow medulla lattice</p>		

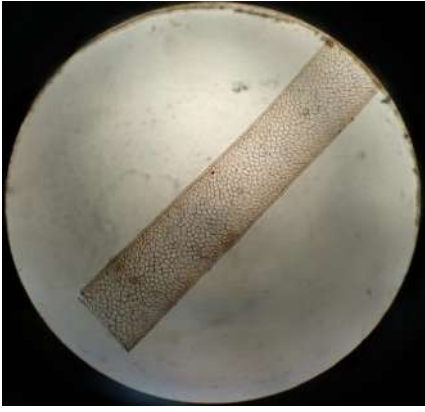

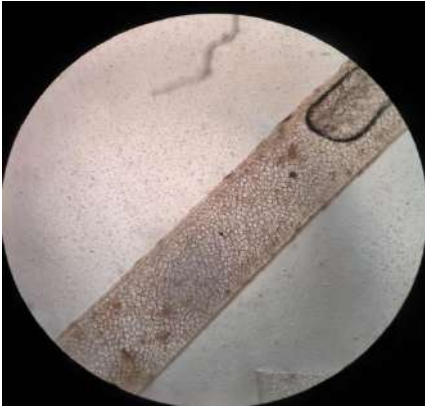
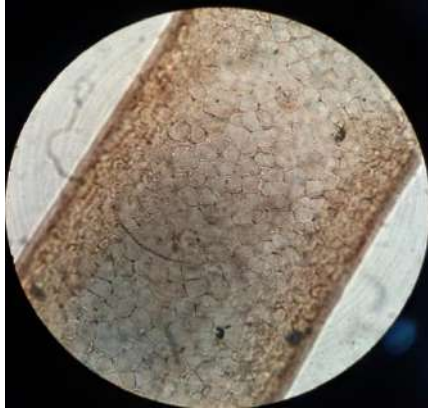
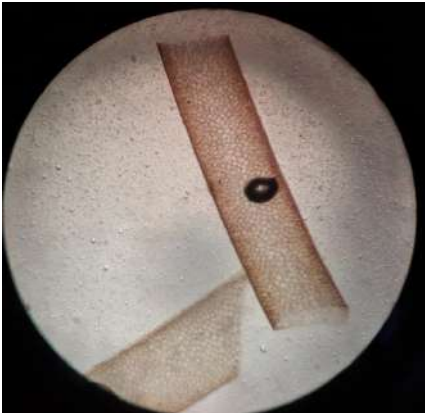
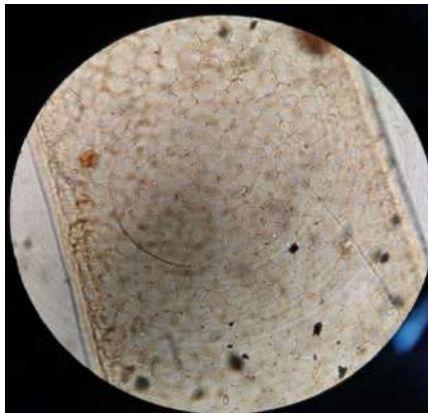
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_ATR_18_089</b>  <b>Permanent slide no.:</b>  150  <b>Sampling location:</b>  Amangarh Tiger Reserve  <b>Range:</b> Amangarh range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  March, 2018</p>	<p><b>Chital</b>  (<i>Axis axis</i>)</p> <p><b>Hair colour:</b>  Light brown</p> <p><b>Medullary type:</b>  Wide medulla lattice</p>		
<p><b>TAL_ATR_18_090</b>  <b>Permanent slide no.:</b>  151  <b>Sampling location:</b>  Amangarh Tiger Reserve  <b>Range:</b> Amangarh range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  March, 2018</p>	<p><b>Chital</b>  (<i>Axis axis</i>)</p> <p><b>Hair colour:</b>  Light brown</p> <p><b>Medullary type:</b>  Wide medulla lattice</p>		
<p><b>TAL_ATR_18_093</b>  <b>Permanent slide no.:</b>  152  <b>Sampling location:</b>  Amangarh Tiger Reserve  <b>Range:</b> Amangarh range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  March, 2018</p>	<p><b>Chital</b>  (<i>Axis axis</i>)</p> <p><b>Hair colour:</b>  Light brown</p> <p><b>Medullary type:</b>  Wide medulla lattice</p>		

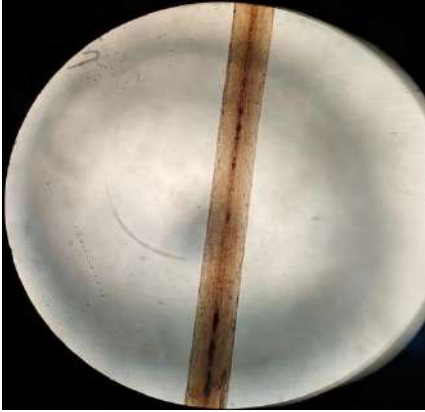
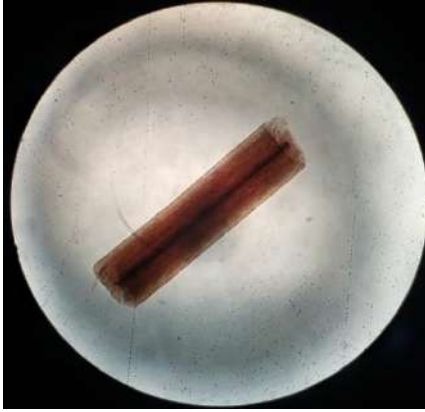
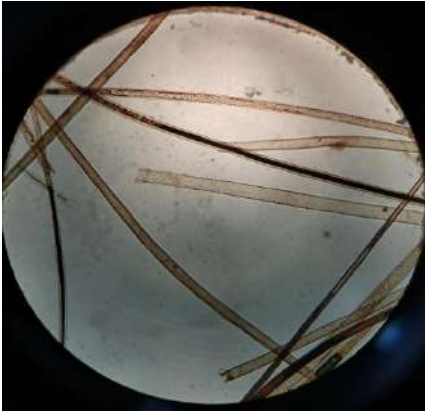
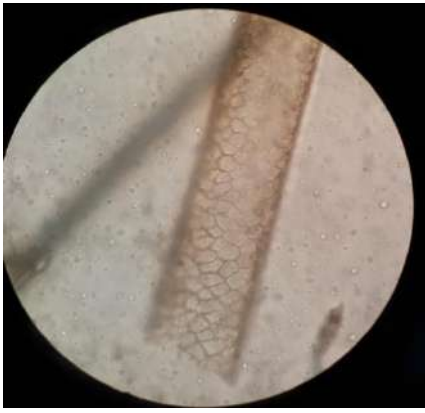
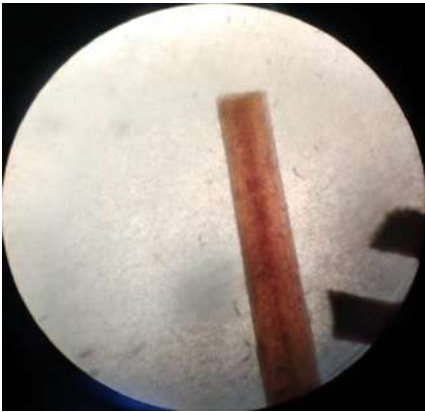
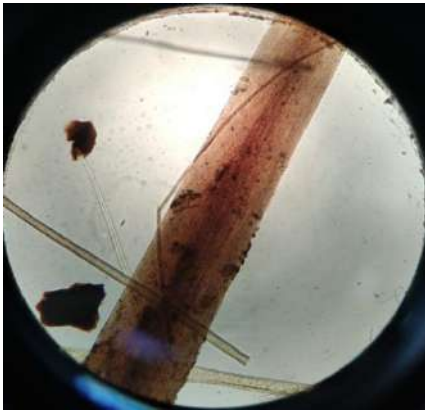
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_ATR_18_094</b>  <b>Permanent slide no.:</b>  153  <b>Sampling location:</b>  Amangarh Tiger Reserve  <b>Range:</b> Amangarh range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  March, 2018</p>	<p><b>Rodent</b></p> <p><b>Hair colour:</b>  Reddish brown</p> <p><b>Medullary type:</b>  Uniserial ladder</p>		
	<p><b>Nilgai</b>  (<i>Boselaphus tragocamelus</i>)</p>		
	<p><b>Hair colour:</b>  Black to cream colour</p> <p><b>Medullary type:</b>  Narrow medulla lattice</p>		

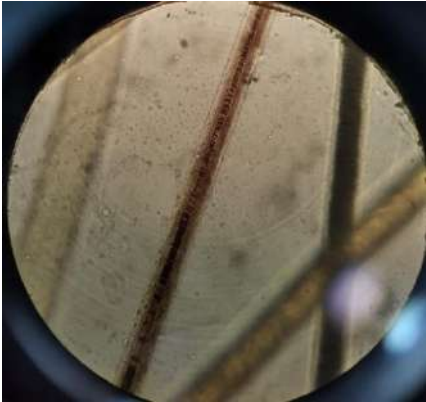

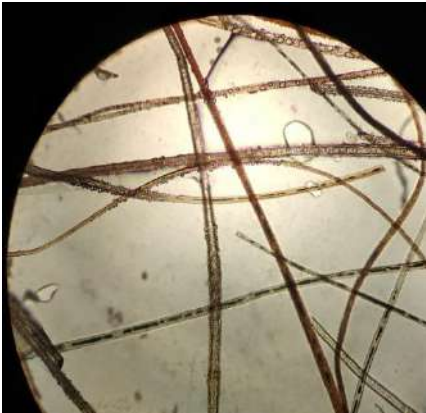
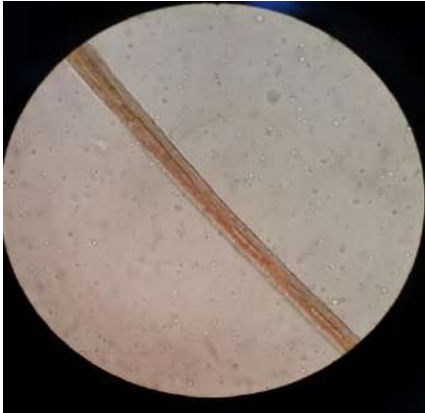
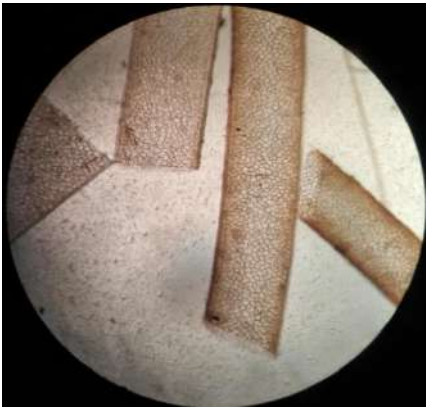
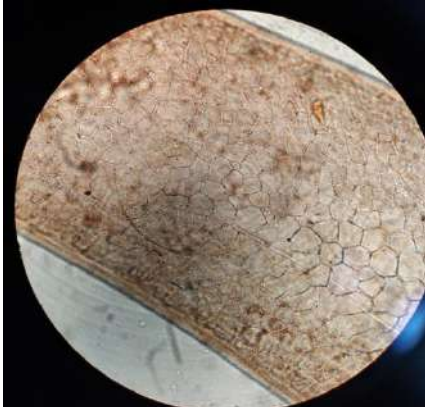
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_ATR_18_095</b>  <b>Permanent slide no.:</b>  154  <b>Sampling location:</b>  Amangarh Tiger Reserve  <b>Range:</b> Amangarh range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  March, 2018</p>	<p><b>Chital</b>  (<i>Axis axis</i>)</p> <p><b>Hair colour:</b>  Light brown</p> <p><b>Medullary type:</b>  Wide medulla lattice</p>		
<p><b>TAL_ATR_18_097</b>  <b>Permanent slide no.:</b>  155  <b>Sampling location:</b>  Amangarh Tiger Reserve  <b>Range:</b> Amangarh range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  March, 2018</p>	<p><b>Nilgai</b>  (<i>Boselaphus tragocamelus</i>)</p> <p><b>Hair colour:</b>  Black to cream colour</p> <p><b>Medullary type:</b>  Narrow medulla lattice</p>		
			


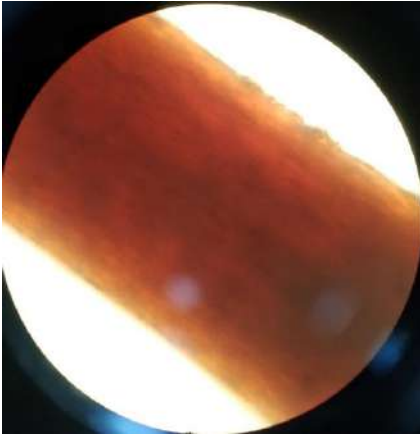
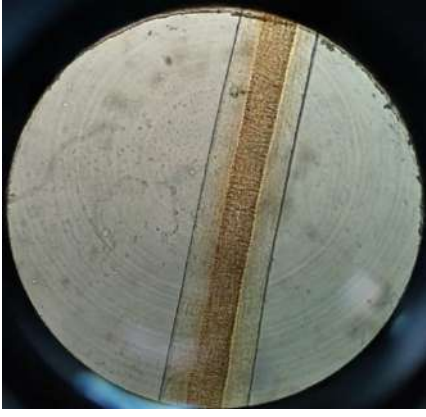
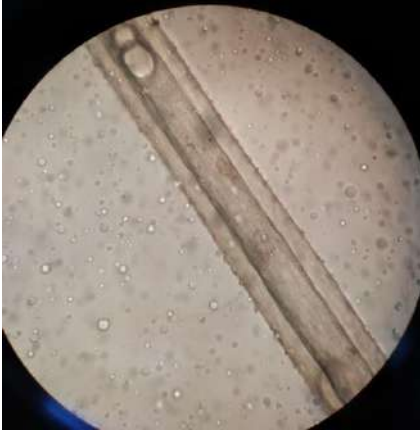
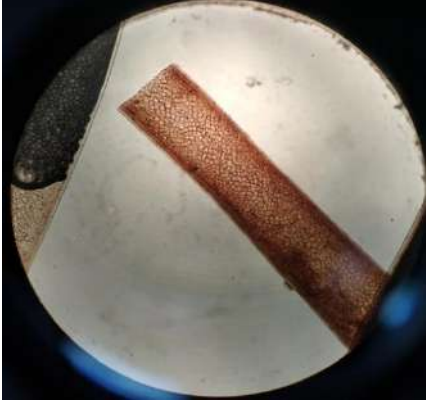
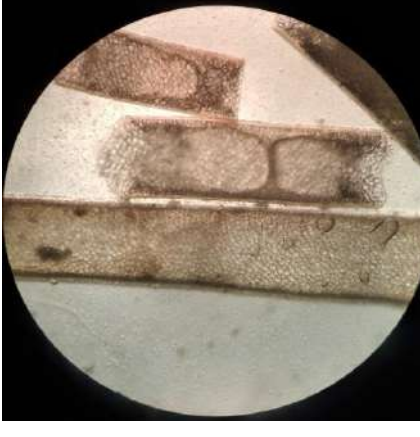
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_ATR_18_101</b>  <b>Permanent slide no.:</b>  156  <b>Sampling location:</b>  Amangarh Tiger Reserve  <b>Range:</b> Amangarh range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  March, 2018</p>	<p><b>Chital</b>  (<i>Axis axis</i>)</p> <p><b>Hair colour:</b>  Light brown</p> <p><b>Medullary type:</b>  Wide medulla lattice</p>		
<p><b>TAL_ATR_18_102</b>  <b>Permanent slide no.:</b>  157  <b>Sampling location:</b>  Amangarh Tiger Reserve  <b>Range:</b> Amangarh range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  March, 2018</p>	<p><b>Chital</b>  (<i>Axis axis</i>)</p> <p><b>Hair colour:</b>  Light brown</p> <p><b>Medullary type:</b>  Wide medulla lattice</p>		
<p><b>TAL_ATR_18_105</b>  <b>Permanent slide no.:</b>  158  <b>Sampling location:</b>  Amangarh Tiger Reserve  <b>Range:</b> Amangarh range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  March, 2018</p>	<p><b>Chital</b>  (<i>Axis axis</i>)</p> <p><b>Hair colour:</b>  Light brown</p> <p><b>Medullary type:</b>  Wide medulla lattice</p>		

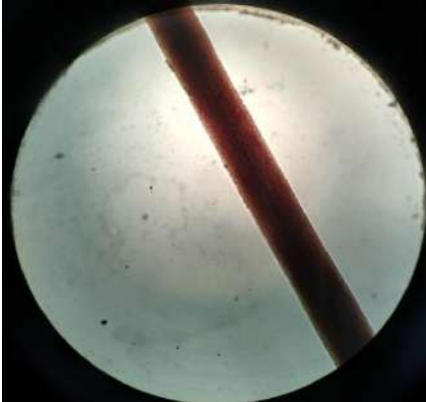
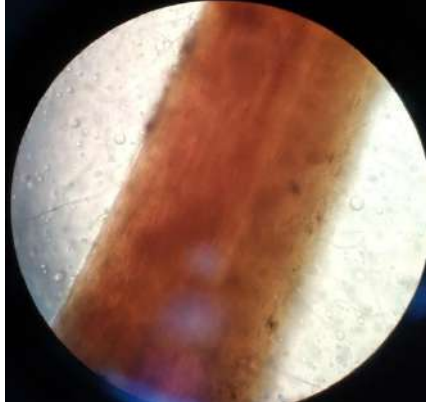
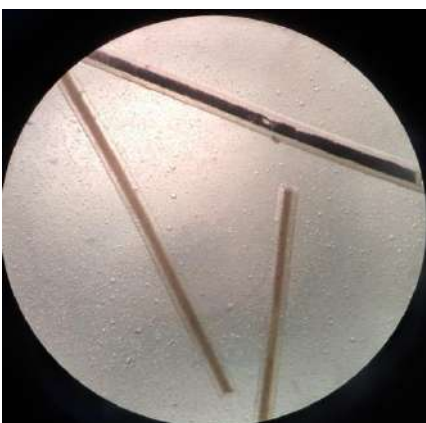
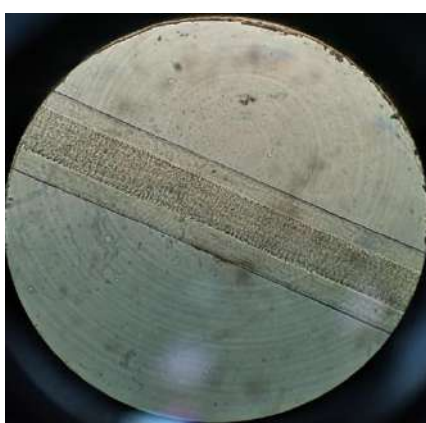
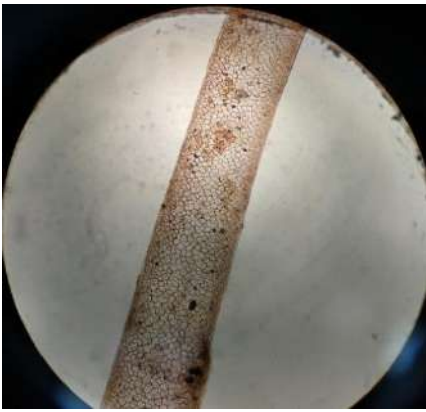
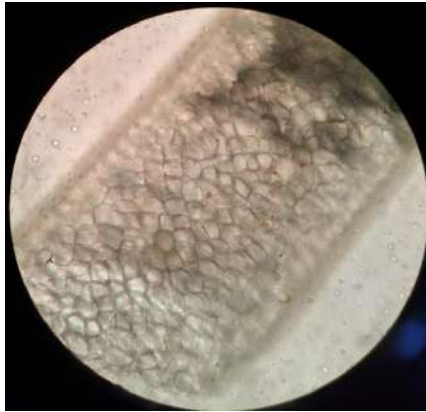
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_ATR_18_106</b>  <b>Permanent slide no.:</b>  159  <b>Sampling location:</b>  Amangarh Tiger Reserve  <b>Range:</b> Amangarh range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  March, 2018</p>	<p><b>Sambar</b>  (<i>Rusa unicolor</i>)</p> <p><b>Hair colour:</b>  Brown to light brown</p> <p><b>Medullary type:</b>  Wide medulla lattice</p>		
<p><b>TAL_ATR_18_107</b>  <b>Permanent slide no.:</b>  160  <b>Sampling location:</b>  Amangarh Tiger Reserve  <b>Range:</b> Amangarh range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  March, 2018</p>	<p><b>Chital</b>  (<i>Axis axis</i>)</p> <p><b>Hair colour:</b>  Light brown</p> <p><b>Medullary type:</b>  Wide medulla lattice</p>		
<p><b>TAL_RFD_16_278</b>  <b>Permanent slide no.:</b>  161  <b>Sampling location:</b>  Ramnagar Forest Division  <b>Range:</b> Kosi range  <b>State:</b> Uttarakhand  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  May, 2016</p>	<p><b>Rodent</b></p> <p><b>Hair colour:</b>  Reddish brown</p> <p><b>Medullary type:</b>  Uniserial ladder</p>		

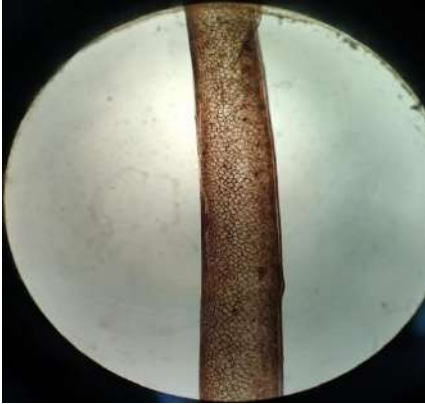
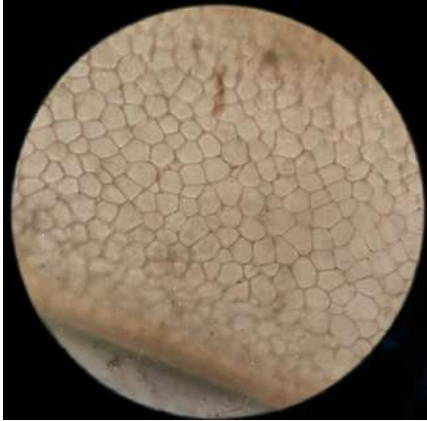
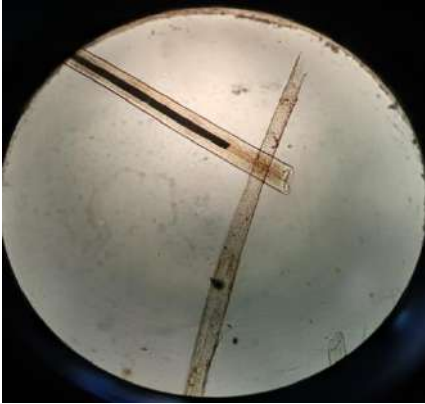
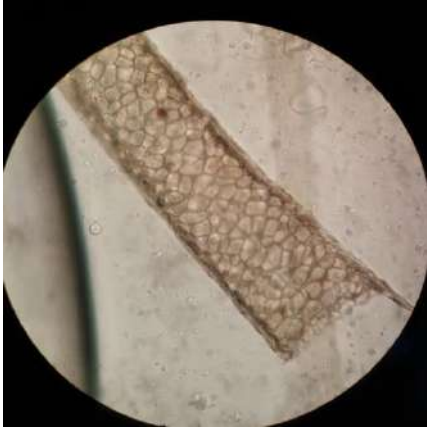

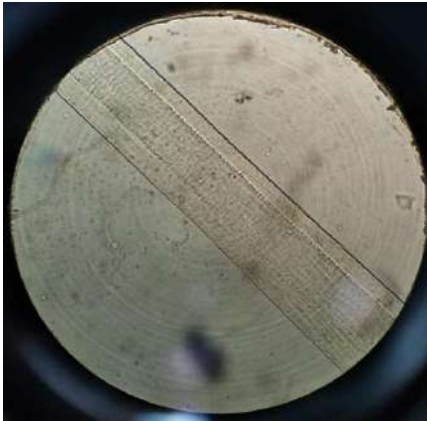
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_RFD_16_279</b>  <b>Permanent slide no.:</b>  162  <b>Sampling location:</b>  Ramnagar Forest  Division  <b>Range:</b> Kosi range  <b>State:</b> Uttarakhand  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  May, 2016</p>	<p><b>Sambar</b>  (<i>Rusa unicolor</i>)</p> <p><b>Hair colour:</b>  Brown to light  brown  <b>Medullary type:</b>  Wide medulla  lattice</p>		
<p><b>TAL_RFD_16_281</b>  <b>Permanent slide no.:</b>  164  <b>Sampling location:</b>  Ramnagar Forest  Division  <b>Range:</b> Kota range  <b>State:</b> Uttarakhand  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  May, 2016</p>	<p><b>Sambar</b>  (<i>Rusa unicolor</i>)</p> <p><b>Hair colour:</b>  Brown to light  brown  <b>Medullary type:</b>  Wide medulla  lattice</p>		
<p><b>TAL_RFD_16_282</b>  <b>Permanent slide no.:</b>  165  <b>Sampling location:</b>  Ramnagar Forest  Division  <b>Range:</b> Kota range  <b>State:</b> Uttarakhand  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  May, 2016</p>	<p><b>Sambar</b>  (<i>Rusa unicolor</i>)</p> <p><b>Hair colour:</b>  Brown to light  brown  <b>Medullary type:</b>  Wide medulla  lattice</p>		

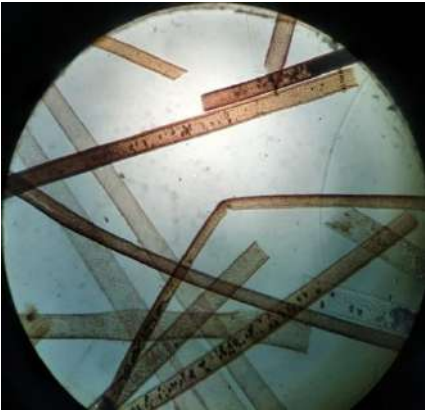
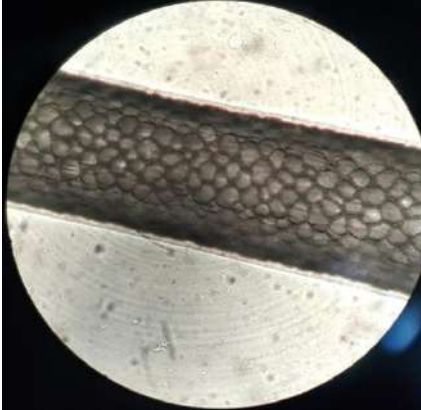

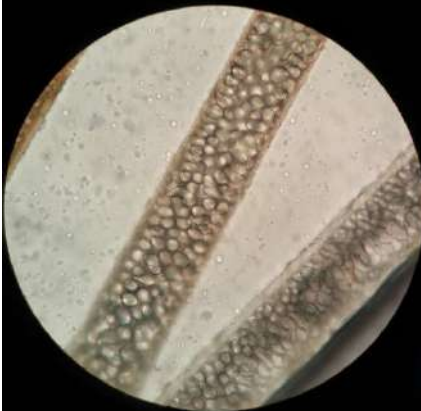


Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_RFD_16_283</b>  <b>Permanent slide no.:</b>  166  <b>Sampling location:</b>  Ramnagar Forest  Division  <b>Range:</b> Kota range  <b>State:</b> Uttarakhand  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  May, 2016</p>	<p><b>Wild pig</b>  (<i>Sus scrofa</i>)</p> <p><b>Hair colour:</b>  Black</p> <p><b>Medullary type:</b>  Simple</p>		
<p><b>TAL_RFD_16_285</b>  <b>Permanent slide no.:</b>  167  <b>Sampling location:</b>  Ramnagar Forest  Division  <b>Range:</b> Kota range  <b>State:</b> Uttarakhand  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  May, 2016</p>	<p><b>Chital</b>  (<i>Axis axis</i>)</p> <p><b>Hair colour:</b>  Light brown</p> <p><b>Medullary type:</b>  Wide medulla  lattice</p>		
	<p><b>Wild pig</b>  (<i>Sus scrofa</i>)</p> <p><b>Hair colour:</b>  Black</p> <p><b>Medullary type:</b>  Simple</p>		

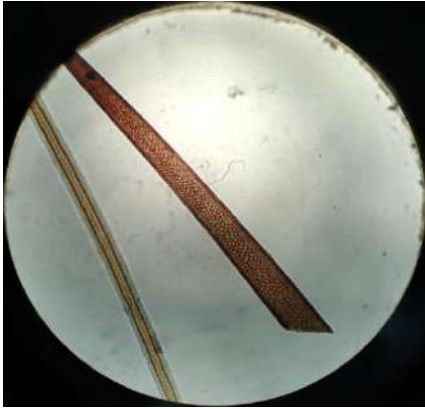
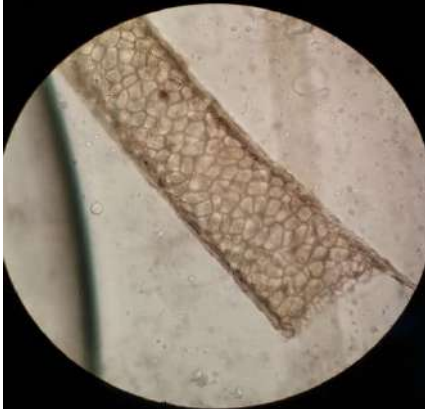
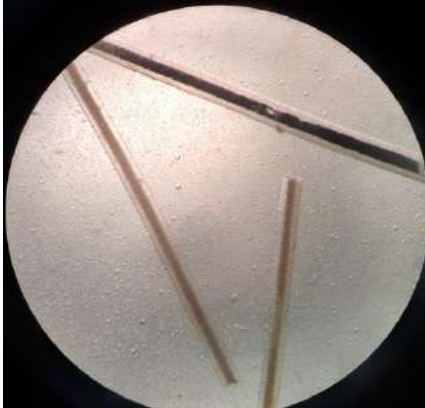
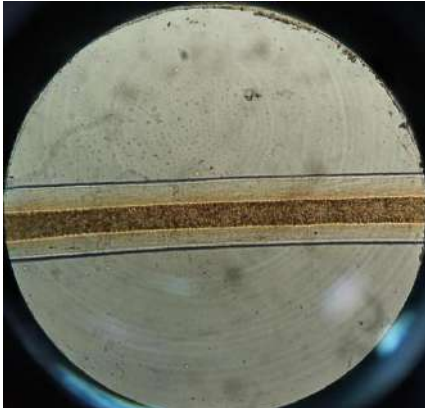
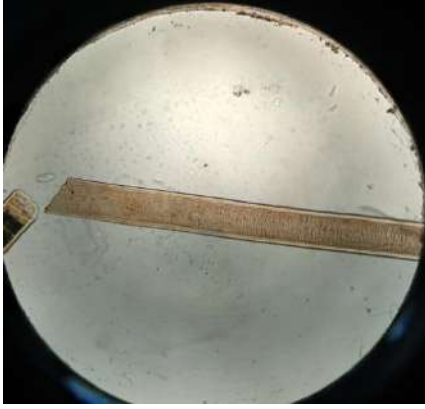
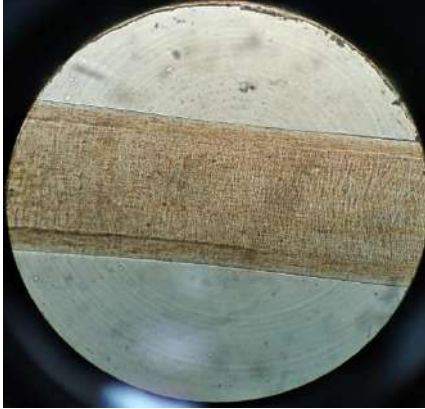
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_RFD_16_285</b>  <b>Permanent slide no.:</b>  167  <b>Sampling location:</b>  Ramnagar Forest Division  <b>Range:</b> Kota range  <b>State:</b> Uttarakhand  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  May, 2016</p>	<p><b>Rodent</b></p> <p><b>Hair colour:</b>  Reddish brown</p> <p><b>Medullary type:</b>  Uniserial ladder</p>		
<p><b>TAL_RFD_16_286</b>  <b>Permanent slide no.:</b>  168  <b>Sampling location:</b>  Ramnagar Forest Division  <b>Range:</b> Kota range  <b>State:</b> Uttarakhand  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  May, 2016</p>	<p><b>Primate</b></p> <p><b>Hair colour:</b>  White to light brown</p> <p><b>Medullary type:</b>  Fragmented medulla</p>		
<p><b>TAL_RFD_16_288</b>  <b>Permanent slide no.:</b>  169  <b>Sampling location:</b>  Ramnagar Forest Division  <b>Range:</b> Kota range  <b>State:</b> Uttarakhand  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  May, 2016</p>	<p><b>Sambar</b>  (<i>Rusa unicolor</i>)</p> <p><b>Hair colour:</b>  Brown to light brown</p> <p><b>Medullary type:</b>  Wide medulla lattice</p>		

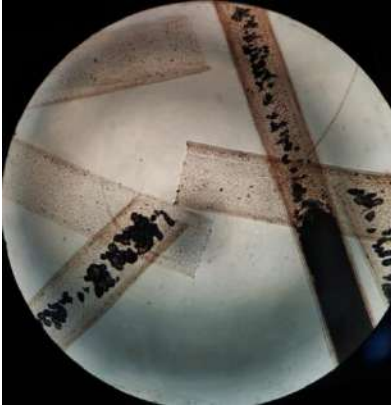
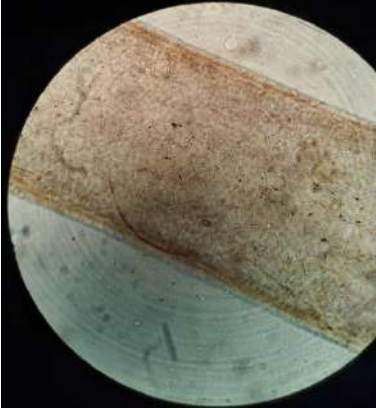
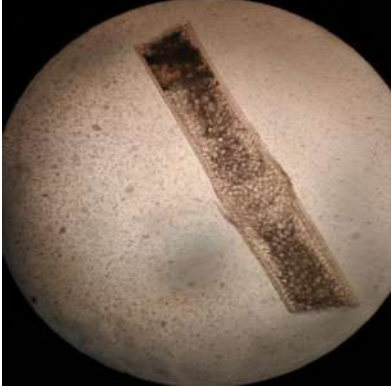

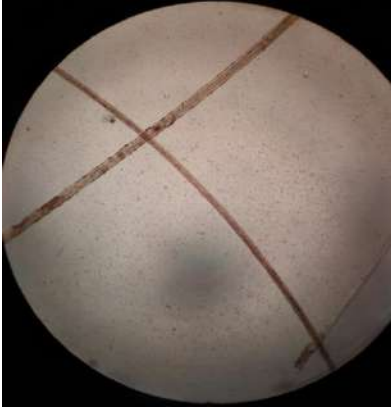
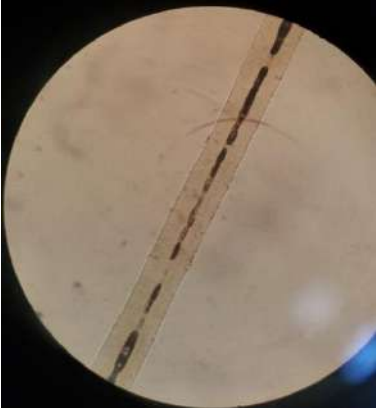
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<b>TAL_RFD_16_288</b> <b>Permanent slide no.:</b> 169 <b>Sampling location:</b> Ramnagar Forest Division <b>Range:</b> Kota range <b>State:</b> Uttarakhand <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> May, 2016	<b>Wild pig</b> <i>(Sus scrofa)</i>  <b>Hair colour:</b> Black <b>Medullary type:</b> Simple		
<b>TAL_RFD_16_289</b> <b>Permanent slide no.:</b> 170 <b>Sampling location:</b> Ramnagar Forest Division <b>Range:</b> Kota range <b>State:</b> Uttarakhand <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> May, 2016	<b>Nilgai</b> <i>(Boselaphus tragocamelus)</i>  <b>Hair colour:</b> Black to cream colour <b>Medullary type:</b> Narrow medulla lattice		
<b>TAL_RFD_16_290</b> <b>Permanent slide no.:</b> 171 <b>Sampling location:</b> Ramnagar Forest Division <b>Range:</b> Kota range <b>State:</b> Uttarakhand <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> May, 2016	<b>Sambar</b> <i>(Rusa unicolor)</i>  <b>Hair colour:</b> Brown to light brown <b>Medullary type:</b> Wide medulla lattice		


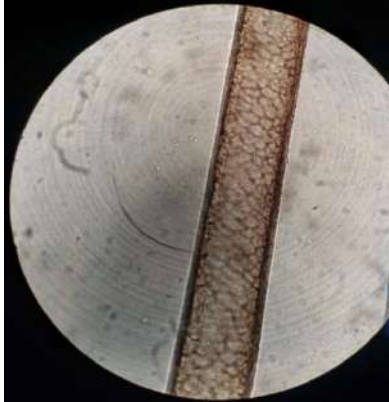
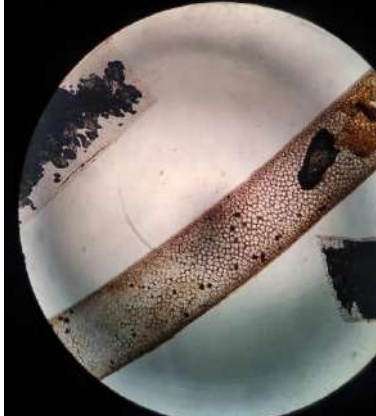
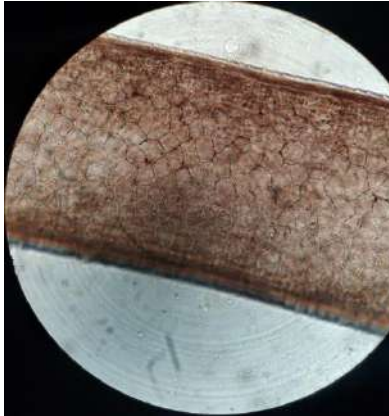

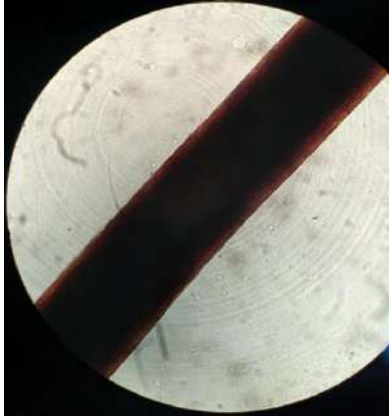
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_RFD_16_291</b>  <b>Permanent slide no.:</b>  172  <b>Sampling location:</b>  Ramnagar Forest  Division  <b>Range:</b> Kota range  <b>State:</b> Uttarakhand  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  May, 2016</p>	<p><b>Wild pig</b>  (<i>Sus scrofa</i>)   <b>Hair colour:</b>  Black  <b>Medullary type:</b>  Simple</p>		
<p><b>TAL_RFD_16_292</b>  <b>Permanent slide no.:</b>  173  <b>Sampling location:</b>  Ramnagar Forest  Division  <b>Range:</b> Kota range  <b>State:</b> Uttarakhand  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  May, 2016</p>	<p><b>Nilgai</b>  (<i>Boselaphus tragocamelus</i>)   <b>Hair colour:</b>  Black to cream  colour  <b>Medullary type:</b>  Narrow medulla  lattice</p>		
<p><b>TAL_RFD_16_293</b>  <b>Permanent slide no.:</b>  174  <b>Sampling location:</b>  Ramnagar Forest  Division  <b>Range:</b> Kota range  <b>State:</b> Uttarakhand  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  May, 2016</p>	<p><b>Sambar</b>  (<i>Rusa unicolor</i>)   <b>Hair colour:</b>  Brown to light  brown  <b>Medullary type:</b>  Wide medulla  lattice</p>		


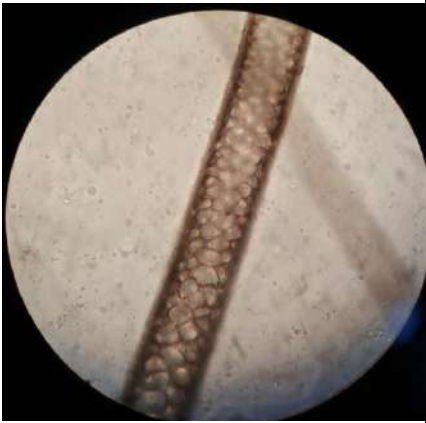


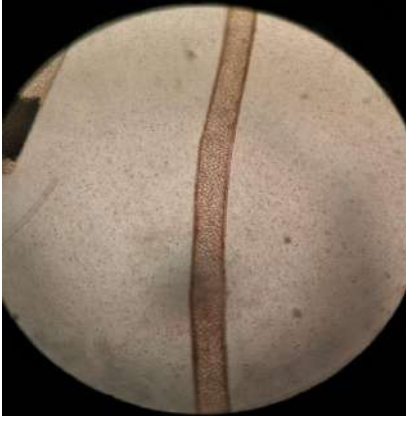
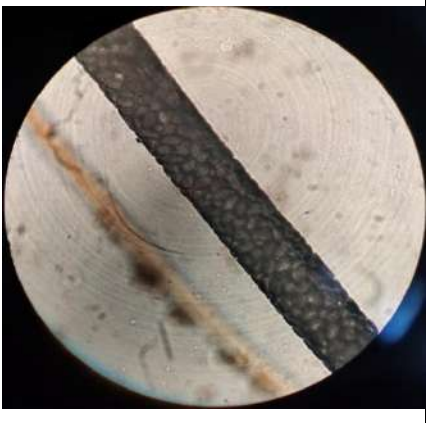
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_RFD_16_294</b>  <b>Permanent slide no.:</b>  175  <b>Sampling location:</b>  Ramnagar Forest  Division  <b>Range:</b> Kota range  <b>State:</b> Uttarakhand  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  Kota range</p>	<p><b>Sambar</b>  (<i>Rusa unicolor</i>)</p> <p><b>Hair colour:</b>  Brown to light  brown  <b>Medullary type:</b>  Wide medulla  lattice</p>		
<p><b>TAL_RFD_16_298</b>  <b>Permanent slide no.:</b>  177  <b>Sampling location:</b>  Ramnagar Forest  Division  <b>Range:</b> Kota range  <b>State:</b> Uttarakhand  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  May, 2016</p>	<p><b>Chital</b>  (<i>Axis axis</i>)</p> <p><b>Hair colour:</b>  Light brown  <b>Medullary type:</b>  Wide medulla  lattice</p>		
<p><b>Nilgai</b>  (<i>Boselaphus tragocamelus</i>)</p> <p><b>Hair colour:</b>  Black to cream  colour  <b>Medullary type:</b>  Narrow medulla  lattice</p>			

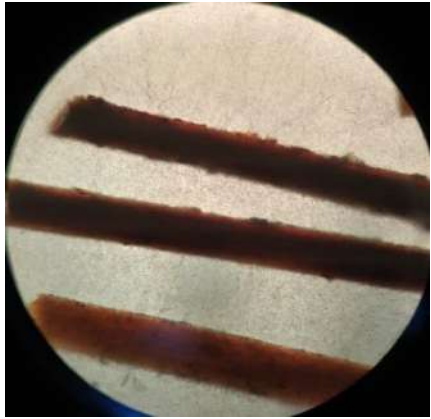

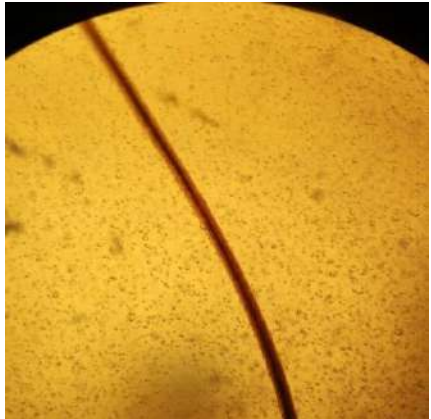

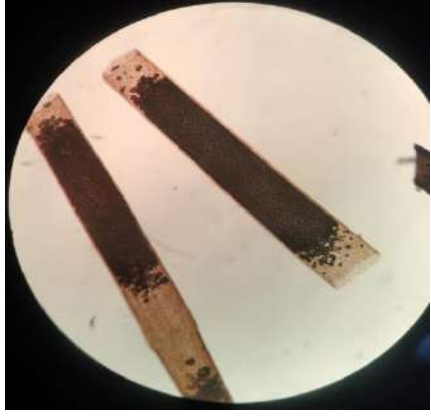
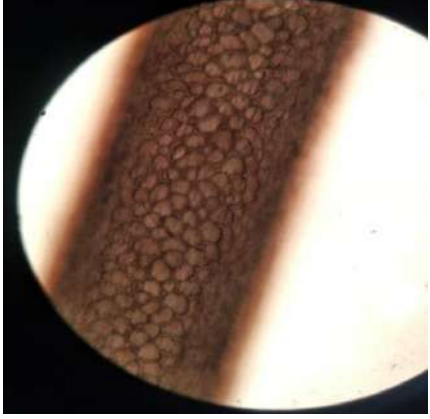
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_RFD_16_318</b>  <b>Permanent slide no.:</b>  178  <b>Sampling location:</b>  Ramnagar Forest  Division  <b>Range:</b> Kota range  <b>State:</b> Uttarakhand  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  May, 2016</p>	<p><b>Chital</b>  (<i>Axis axis</i>)   <b>Hair colour:</b>  Light brown  <b>Medullary type:</b>  Wide medulla  lattice</p>		
<p><b>TAL_RFD_16_344</b>  <b>Permanent slide no.:</b>  179  <b>Sampling location:</b>  Ramnagar Forest  Division  <b>Range:</b> Dichori range  <b>State:</b> Uttarakhand  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  May, 2016</p>	<p><b>Chital</b>  (<i>Axis axis</i>)   <b>Hair colour:</b>  Light brown  <b>Medullary type:</b>  Wide medulla  lattice</p>		
<p><b>TAL_RFD_16_351</b>  <b>Permanent slide no.:</b>  180  <b>Sampling location:</b>  Ramnagar Forest  Division  <b>Range:</b> Dichori range  <b>State:</b> Uttarakhand  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  May, 2016</p>	<p><b>Rodent</b>   <b>Hair colour:</b>  Reddish brown  <b>Medullary type:</b>  Uniserial ladder</p>		

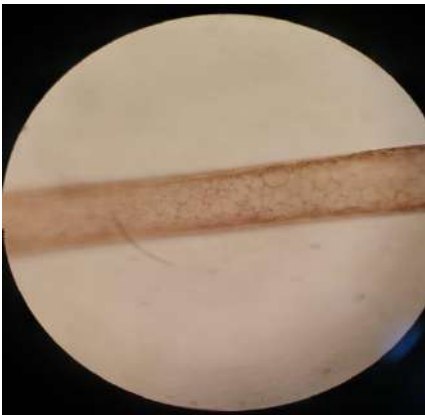
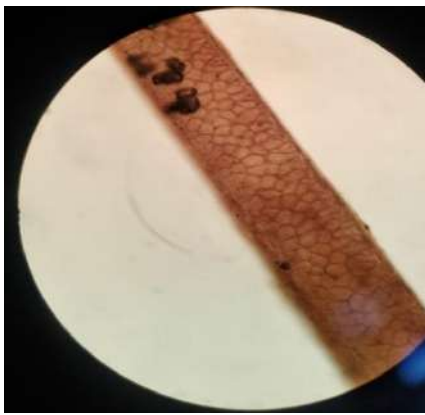
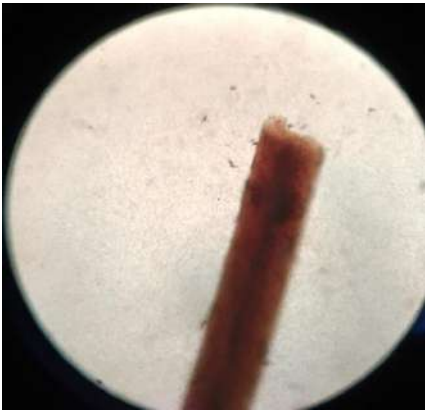
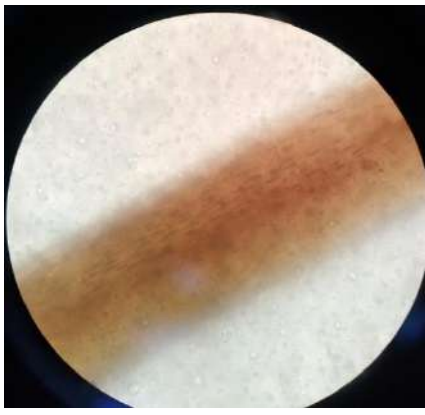
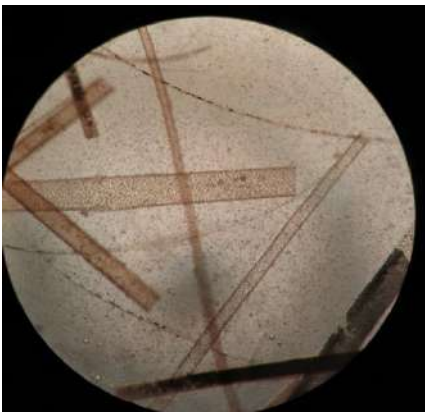
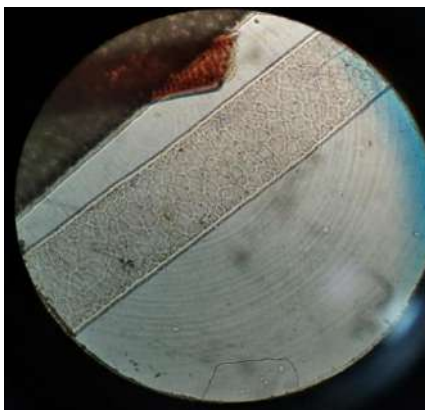
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_RFD_16_353</b>  <b>Permanent slide no.:</b> 182  <b>Sampling location:</b> Ramnagar Forest Division  <b>Range:</b> Dichori range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Bhabhar  <b>Sampling period:</b> May, 2016</p>	<p><b>Chital</b>  <i>(Axis axis)</i></p> <p><b>Hair colour:</b>  Light brown</p> <p><b>Medullary type:</b>  Wide medulla lattice</p>		
<p><b>TAL_RFD_16_355</b>  <b>Permanent slide no.:</b> 183  <b>Sampling location:</b> Ramnagar Forest Division  <b>Range:</b> Dichori range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Bhabhar  <b>Sampling period:</b> May, 2016</p>	<p><b>Nilgai</b>  <i>(Boselaphus tragocamelus)</i></p> <p><b>Hair colour:</b>  Black to cream colour</p> <p><b>Medullary type:</b>  Narrow medulla lattice</p>		
<p><b>TAL_RFD_16_370</b>  <b>Permanent slide no.:</b> 185  <b>Sampling location:</b> Ramnagar Forest Division  <b>Range:</b> Kaladungi range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Bhabhar  <b>Sampling period:</b> May, 2016</p>	<p><b>Nilgai</b>  <i>(Boselaphus tragocamelus)</i></p> <p><b>Hair colour:</b>  Black to cream colour</p> <p><b>Medullary type:</b>  Narrow medulla lattice</p>		


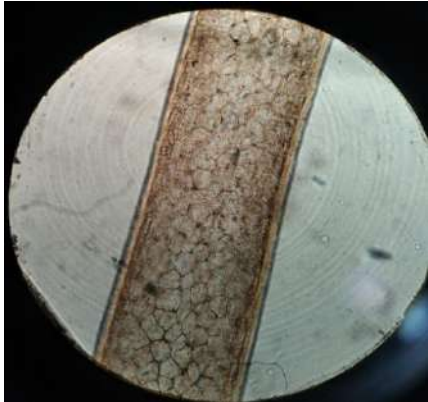
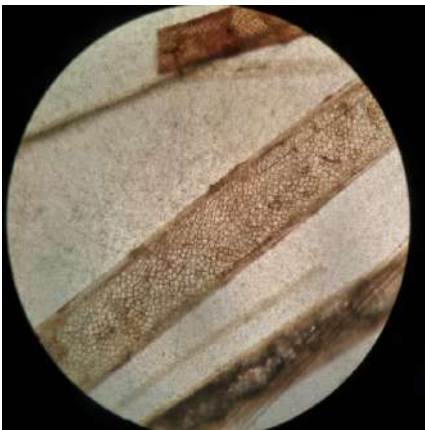
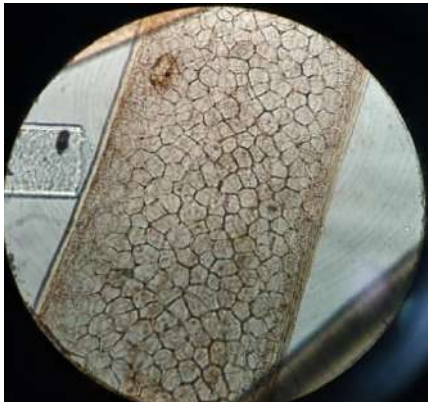

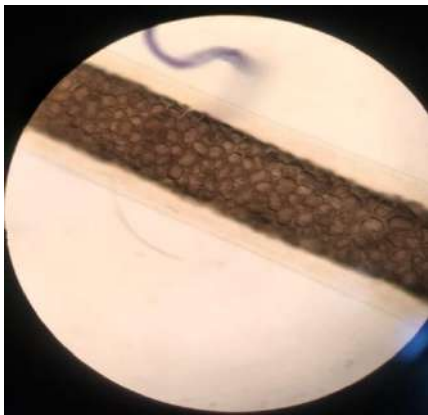
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_RFD_17_175</b>  <b>Permanent slide no.:</b>  186  <b>Sampling location:</b>  Ramnagar Forest  Division  <b>Range:</b> Fatehpur range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Bhabhar  <b>Sampling period:</b>  December, 2017</p>	<p><b>Sambar</b>  (<i>Rusa unicolor</i>)</p> <p><b>Hair colour:</b>  Brown to light brown</p> <p><b>Medullary type:</b> Wide medulla lattice</p>		
<p><b>TAL_RFD_17_176</b>  <b>Permanent slide no.:</b>  187</p>	<p><b>Sambar</b>  (<i>Rusa unicolor</i>)</p> <p><b>Hair colour:</b>  Brown to light brown</p> <p><b>Medullary type:</b> Wide medulla lattice</p>		
<p><b>Sampling location:</b>  Ramnagar Forest  Division  <b>Range:</b> Fatehpur range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Bhabhar  <b>Sampling period:</b>  December, 2017</p>	<p><b>Primate</b></p> <p><b>Hair colour:</b>  White to light brown</p> <p><b>Medullary type:</b> Fragmented medulla</p>		


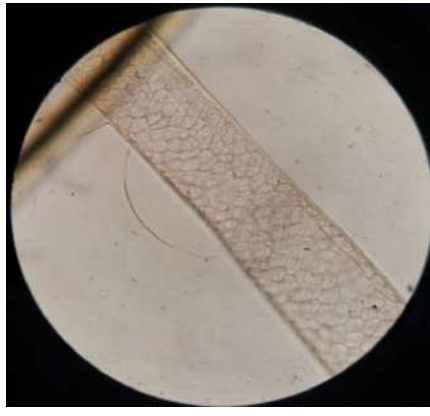

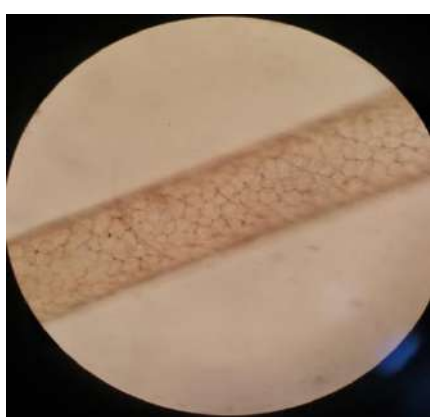

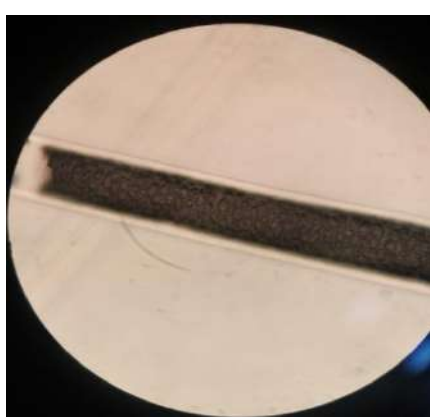
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_RFD_17_187</b></p> <p><b>Permanent slide no.:</b> 188</p> <p><b>Sampling location:</b> Ramnagar Forest Division</p> <p><b>Range:</b> Fatehpur range</p> <p><b>State:</b> Uttarakhand</p> <p><b>Habitat type:</b> Bhabhar</p> <p><b>Sampling period:</b> December, 2017</p>	<p><b>Chital</b> (<i>Axis axis</i>)</p> <p><b>Hair colour:</b> Light brown</p> <p><b>Medullary type:</b> Wide medulla lattice</p>		
<p><b>TAL_RFD_17_189</b></p> <p><b>Permanent slide no.:</b> 189</p> <p><b>Sampling location:</b> Ramnagar Forest Division</p> <p><b>Range:</b> Fatehpur range</p> <p><b>State:</b> Uttarakhand</p> <p><b>Habitat type:</b> Bhabhar</p> <p><b>Sampling period:</b> December, 2017</p>	<p><b>Sambar</b> (<i>Rusa unicolor</i>)</p> <p><b>Hair colour:</b> Brown to light brown</p> <p><b>Medullary type:</b> Wide medulla lattice</p>		
<p><b>TAL_RFD_17_190</b></p> <p><b>Permanent slide no.:</b> 190</p> <p><b>Sampling location:</b> Ramnagar Forest Division</p> <p><b>Range:</b> Fatehpur range</p> <p><b>State:</b> Uttarakhand</p> <p><b>Habitat type:</b> Bhabhar</p> <p><b>Sampling period:</b> December, 2017</p>	<p><b>Wild pig</b> (<i>Sus scrofa</i>)</p> <p><b>Hair colour:</b> Black</p> <p><b>Medullary type:</b> Simple</p>		

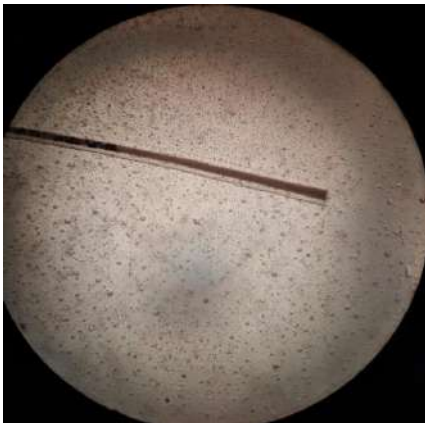
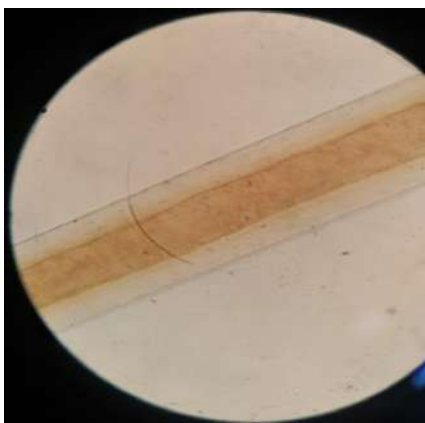
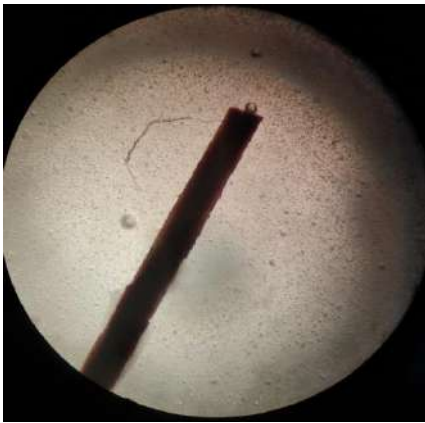
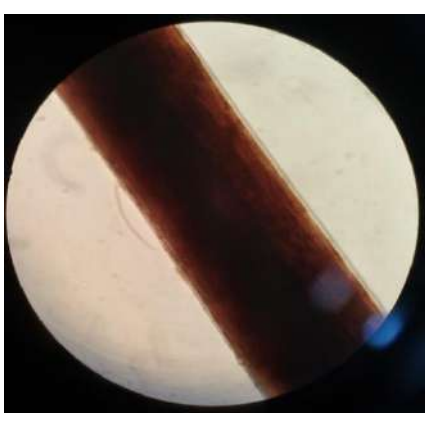
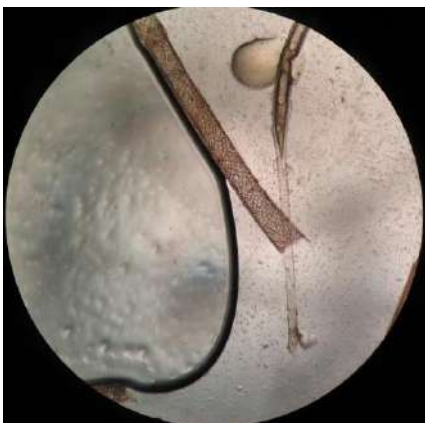
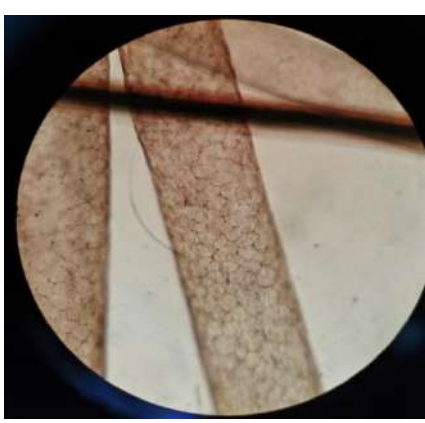
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_RFD_17_194</b>  <b>Permanent slide no.:</b>  191  <b>Sampling location:</b>  Ramnagar Forest Division  <b>Range:</b> Fatehpur range  <b>State:</b> Uttarakhand  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  December, 2017</p>	<p><b>Chital</b>  (<i>Axis axis</i>)</p> <p><b>Hair colour:</b>  Light brown</p> <p><b>Medullary type:</b> Wide medulla lattice</p>		
<p><b>TAL_RFD_17_194</b>  <b>Permanent slide no.:</b>  191  <b>Sampling location:</b>  Ramnagar Forest Division  <b>Range:</b> Fatehpur range  <b>State:</b> Uttarakhand  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  December, 2017</p>	<p><b>Nilgai</b>  (<i>Boselaphus tragocamelus</i>)</p> <p><b>Hair colour:</b>  Black to cream colour</p> <p><b>Medullary type:</b> Narrow medulla lattice</p>		
<p><b>TAL_RFD_17_195</b>  <b>Permanent slide no.:</b>  192  <b>Sampling location:</b>  Ramnagar Forest Division  <b>Range:</b> Fatehpur range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Bhabhar  <b>Sampling period:</b>  December, 2017</p>	<p><b>Chital</b>  (<i>Axis axis</i>)</p> <p><b>Hair colour:</b>  Light brown</p> <p><b>Medullary type:</b> Wide medulla lattice</p>		

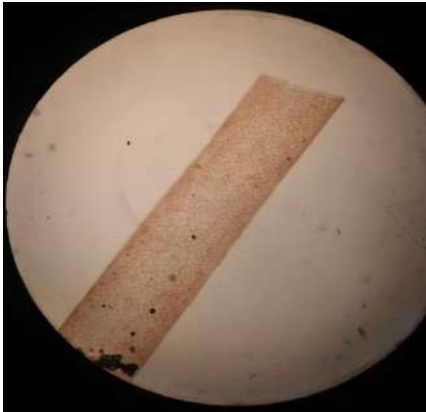

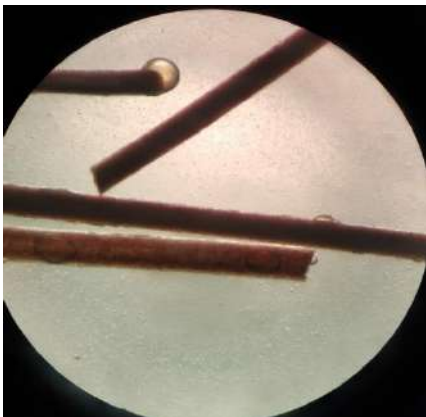
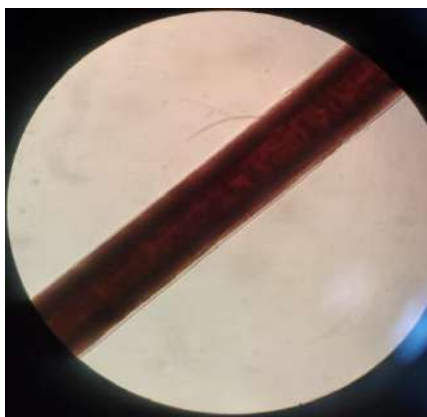
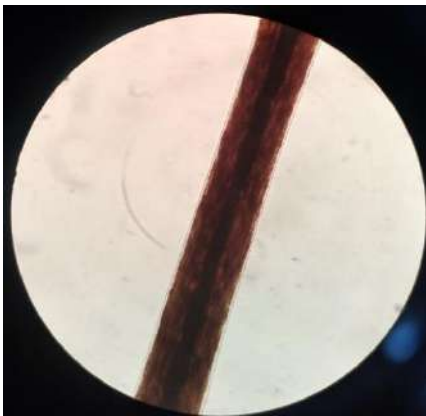
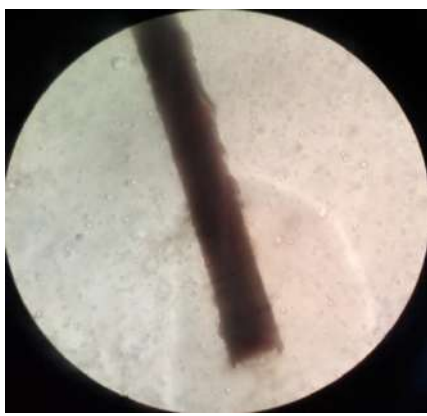
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_RFD_17_195</b>  <b>Permanent slide no.:</b>  192  <b>Sampling location:</b>  Ramnagar Forest  Division  <b>Range:</b> Fatehpur  range  <b>State:</b> Uttarakhand  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  December, 2017</p>	<p><b>Wild pig</b>  (<i>Sus scrofa</i>)   <b>Hair colour:</b>  Black  <b>Medullary type:</b>  Simple</p>		
<p><b>TAL_RFD_17_196</b>  <b>Permanent slide no.:</b>  193  <b>Sampling location:</b>  Ramnagar Forest  Division  <b>Range:</b> Fatehpur  range  <b>State:</b> Uttarakhand  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  December, 2017</p>	<p><b>Rodent</b>   <b>Hair colour:</b>  Reddish brown  <b>Medullary type:</b>  Uniserial ladder</p>		
<p><b>TAL_TWF_17_083</b>  <b>Permanent slide no.:</b>  194  <b>Sampling location:</b>  Terai West Forest  Division  <b>Range:</b> Aampokhra  range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  May, 2017</p>	<p><b>Sambar</b>  (<i>Rusa unicolor</i>)   <b>Hair colour:</b>  Brown to light  brown  <b>Medullary type:</b>  Wide medulla  lattice</p>		

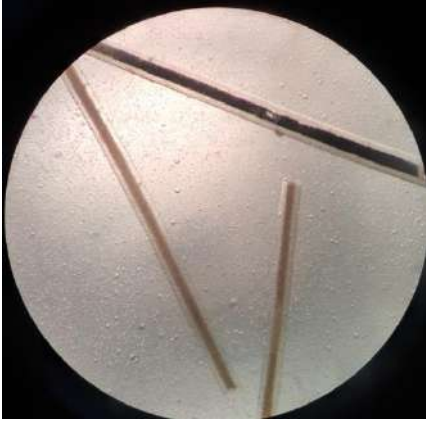
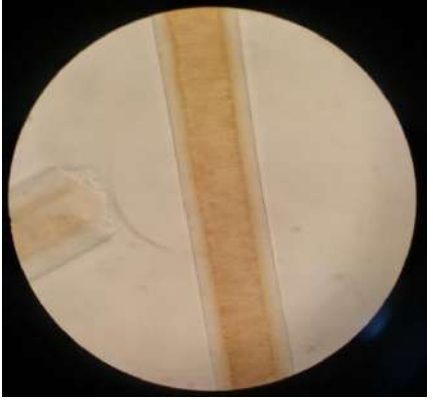

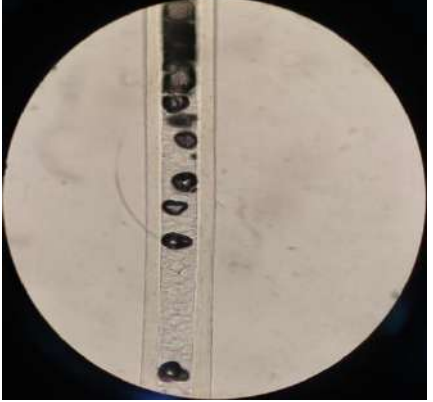
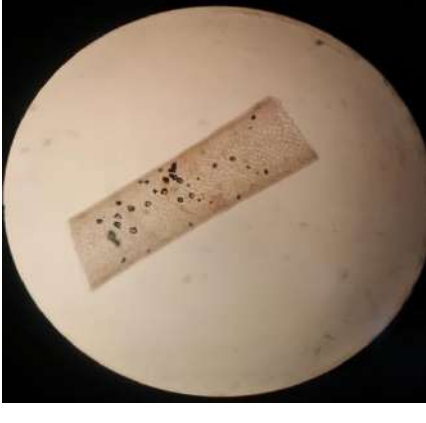

Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<b>TAL_TWF_17_084</b> <b>Permanent slide no.:</b> 195 <b>Sampling location:</b> Terai West Forest Division <b>Range:</b> Aampokhra range <b>State:</b> Uttarakhand <b>Habitat type:</b> Terai <b>Sampling period:</b> May, 2017	<b>Chital</b> <i>(Axis axis)</i>  <b>Hair colour:</b> Light brown <b>Medullary type:</b> Wide medulla lattice		
<b>TAL_TWF_17_085</b> <b>Permanent slide no.:</b> 196 <b>Sampling location:</b> Terai West Forest Division <b>Range:</b> Aampokhra range <b>State:</b> Uttarakhand <b>Habitat type:</b> Terai <b>Sampling period:</b> May, 2017	<b>Wild pig</b> <i>(Sus scrofa)</i>  <b>Hair colour:</b> Black <b>Medullary type:</b> Simple		
<b>TAL_TWF_17_087</b> <b>Permanent slide no.:</b> 197 <b>Sampling location:</b> Terai West Forest Division <b>Range:</b> Belparao range <b>State:</b> Uttarakhand <b>Habitat type:</b> Terai <b>Sampling period:</b> May, 2017	<b>Chital</b> <i>(Axis axis)</i>  <b>Hair colour:</b> Light brown <b>Medullary type:</b> Wide medulla lattice		

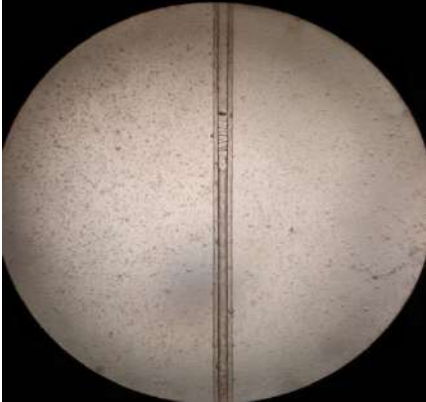
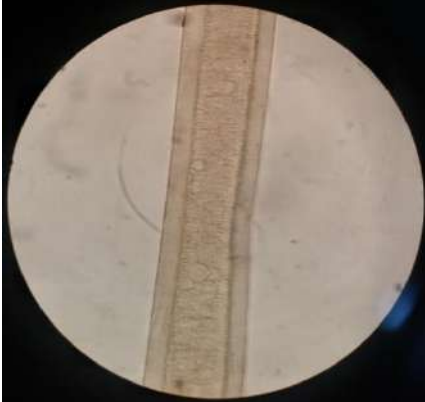
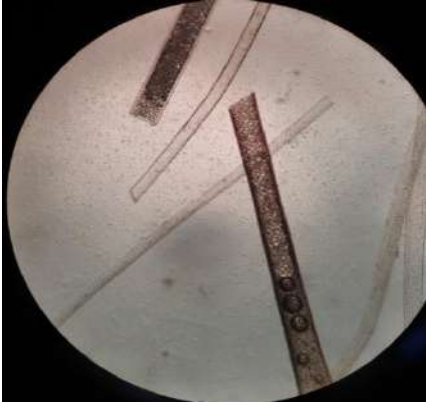
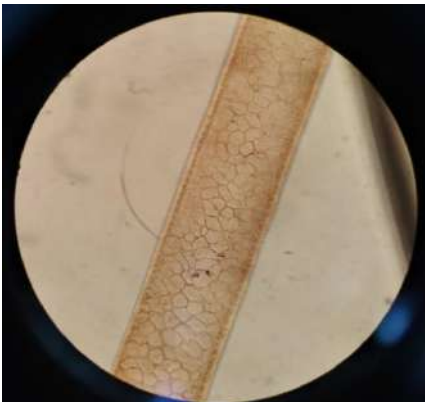
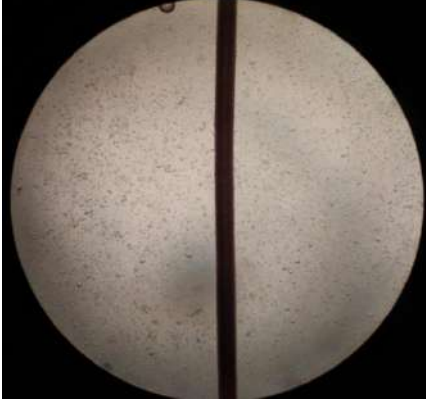
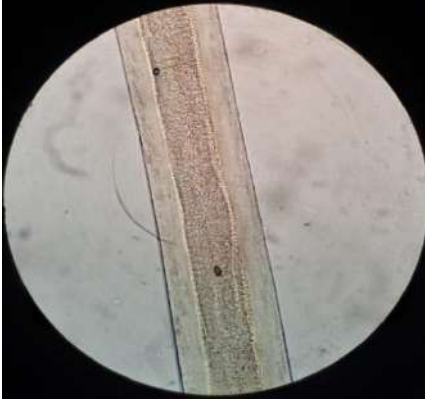
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<b>TAL_TWF_17_089</b> <b>Permanent slide no.:</b> 198 <b>Sampling location:</b> Terai West Forest Division <b>Range:</b> Belparao range <b>State:</b> Uttarakhand <b>Habitat type:</b> Terai <b>Sampling period:</b> May, 2017	<b>Chital</b> <i>(Axis axis)</i>  <b>Hair colour:</b> Light brown <b>Medullary type:</b> Wide medulla lattice		
	<b>Sambar</b> <i>(Rusa unicolor)</i>  <b>Hair colour:</b> Brown to light brown <b>Medullary type:</b> Wide medulla lattice		
<b>TAL_TWF_17_090</b> <b>Permanent slide no.:</b> 199 <b>Sampling location:</b> Terai West Forest Division <b>Range:</b> Belparao range <b>State:</b> Uttarakhand <b>Habitat type:</b> Terai <b>Sampling period:</b> May, 2017	<b>Chital</b> <i>(Axis axis)</i>  <b>Hair colour:</b> Light brown <b>Medullary type:</b> Wide medulla lattice		

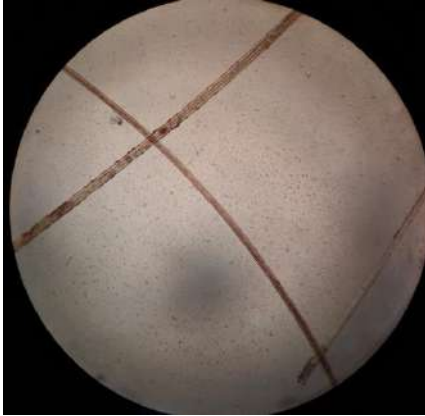
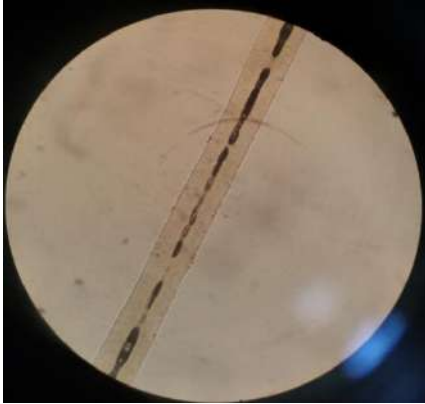
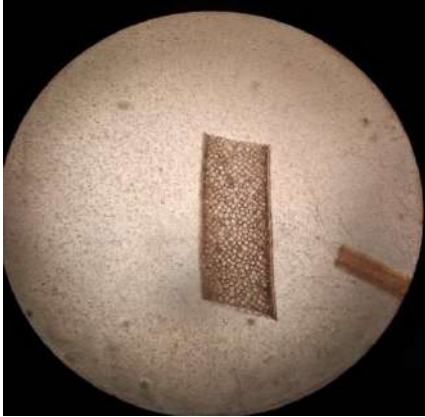
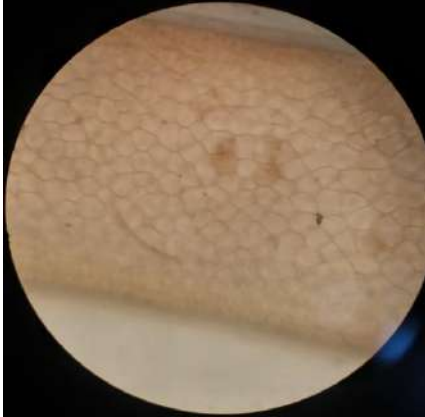
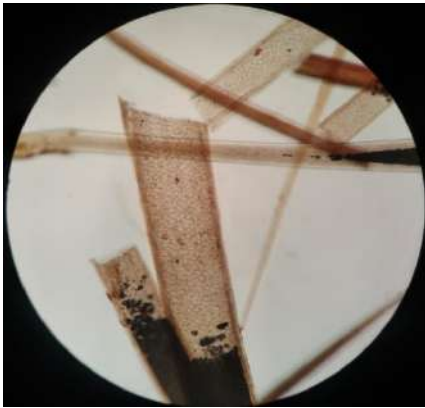
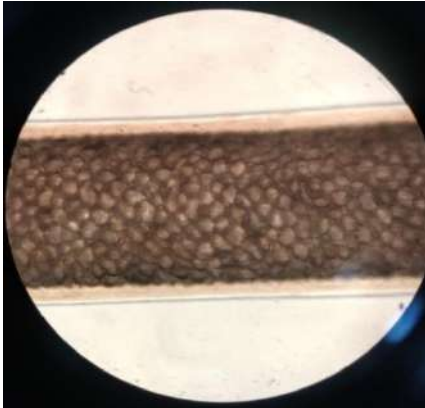
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_TWF_17_091</b>  <b>Permanent slide no.:</b>            200  <b>Sampling location:</b>            Terai West Forest            Division  <b>Range:</b> Belparao            range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Terai  <b>Sampling period:</b>            May, 2017</p>	<p><b>Chital</b>  <i>(Axis axis)</i></p> <p><b>Hair colour:</b>            Light brown</p> <p><b>Medullary type:</b>            Wide medulla            lattice</p>		
<p><b>TAL_TWF_17_097</b>  <b>Permanent slide no.:</b>            201  <b>Sampling location:</b>            Terai West Forest            Division  <b>Range:</b> Belparao            range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Terai  <b>Sampling period:</b>            May, 2017</p>	<p><b>Chital</b>  <i>(Axis axis)</i></p> <p><b>Hair colour:</b>            Light brown</p> <p><b>Medullary type:</b>            Wide medulla            lattice</p>		
<p><b>TAL_TWF_17_100</b>  <b>Permanent slide no.:</b>            202  <b>Sampling location:</b>            Terai West Forest            Division  <b>Range:</b> Belparao            range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Terai  <b>Sampling period:</b>            May, 2017</p>	<p><b>Chital</b>  <i>(Axis axis)</i></p> <p><b>Hair colour:</b>            Light brown</p> <p><b>Medullary type:</b>            Wide medulla            lattice</p>		

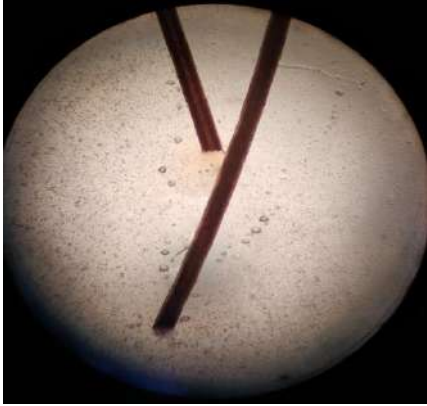
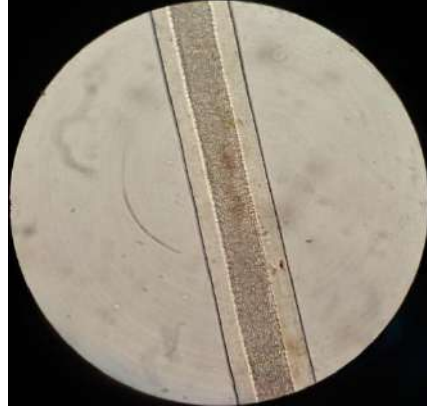
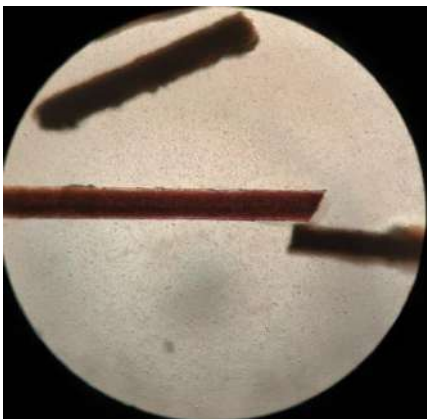
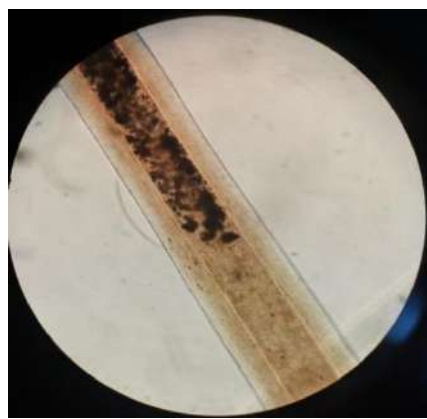
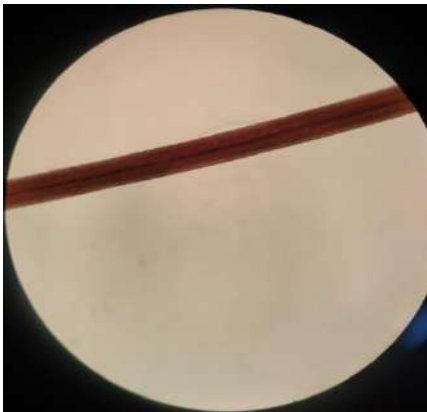
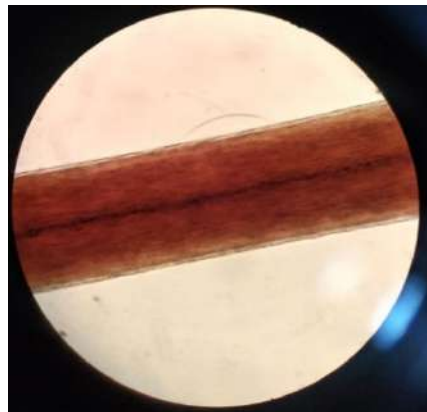
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_TWF_17_103</b>  <b>Permanent slide no.:</b>  203  <b>Sampling location:</b>  Terai West Forest  Division  <b>Range:</b> Belparao  range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  May, 2017</p>	<p><b>Nilgai</b>  (<i>Boselaphus  tragocamelus</i>)</p> <p><b>Hair colour:</b>  Black to cream  colour  <b>Medullary type:</b>  Narrow medulla  lattice</p>		
<p><b>TAL_TWF_17_127</b>  <b>Permanent slide no.:</b>  204  <b>Sampling location:</b>  Terai West Forest  Division  <b>Range:</b> Belparao  range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  November, 2017</p>	<p><b>Livestock</b></p> <p><b>Hair colour:</b>  Brown to light  brown  <b>Medullary type:</b>  Simple</p>		
<p><b>TAL_TWF_17_128</b>  <b>Permanent slide no.:</b>  205  <b>Sampling location:</b>  Terai West Forest  Division  <b>Range:</b> Belparao  range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  November, 2017</p>	<p><b>Chital</b>  (<i>Axis axis</i>)</p> <p><b>Hair colour:</b>  Light brown  <b>Medullary type:</b>  Wide medulla  lattice</p>		

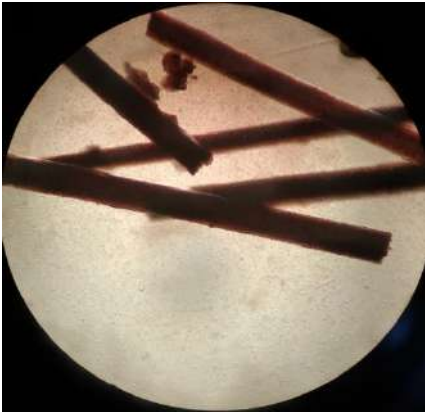
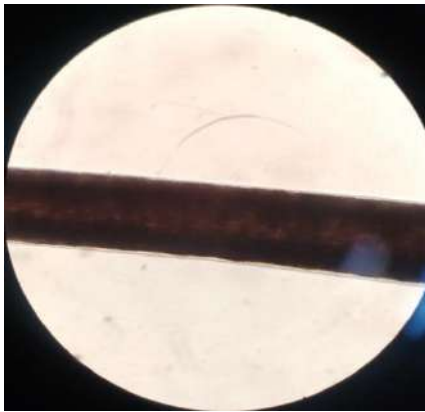
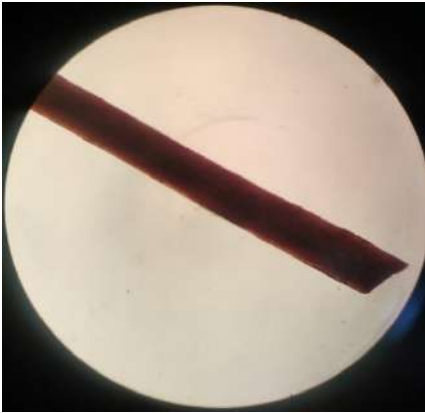
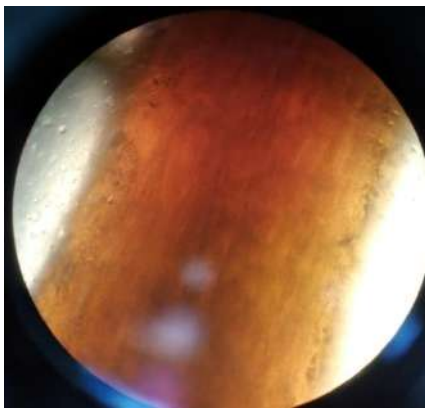
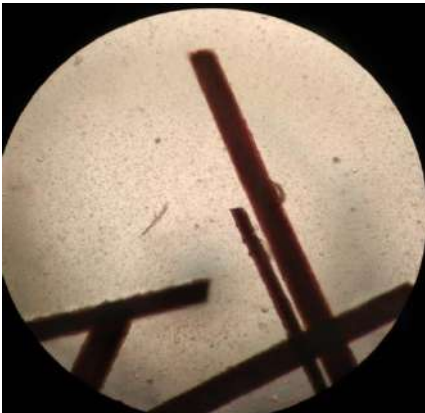
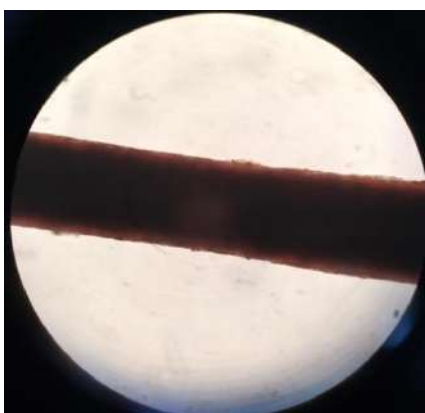
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_TWF_17_130</b>  <b>Permanent slide no.:</b>            206  <b>Sampling location:</b>            Terai West Forest            Division  <b>Range:</b> Belparao            range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Terai  <b>Sampling period:</b>            November, 2017</p>	<p><b>Sambar</b>  <i>(Rusa unicolor)</i></p> <p><b>Hair colour:</b>            Brown to light            brown  <b>Medullary type:</b>            Wide medulla            lattice</p>		
<p><b>TAL_TWF_17_135</b>  <b>Permanent slide no.:</b>            207  <b>Sampling location:</b>            Terai West Forest            Division  <b>Range:</b> Belparao            range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Terai  <b>Sampling period:</b>            November, 2017</p>	<p><b>Livestock</b></p> <p><b>Hair colour:</b>            Brown to light            brown  <b>Medullary type:</b>            Simple</p>		
<p><b>TAL_TWF_17_136</b>  <b>Permanent slide no.:</b>            208  <b>Sampling location:</b>            Terai West Forest            Division  <b>Range:</b> Belparao            range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Terai  <b>Sampling period:</b>            November, 2017</p>	<p><b>Livestock</b></p> <p><b>Hair colour:</b>            Brown to light            brown  <b>Medullary type:</b>            Simple</p>		

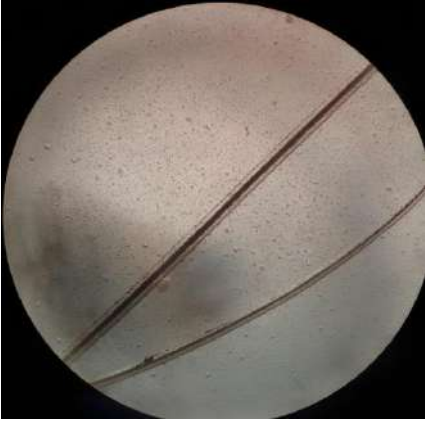
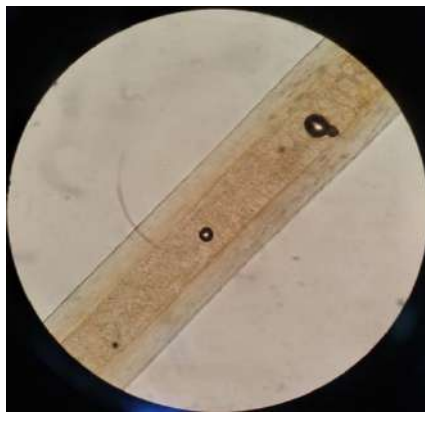
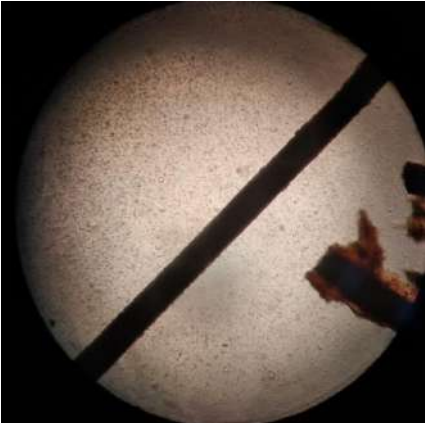
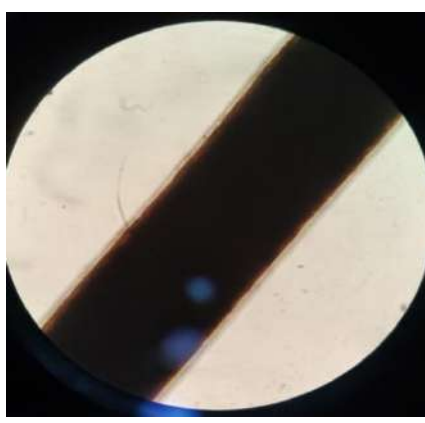

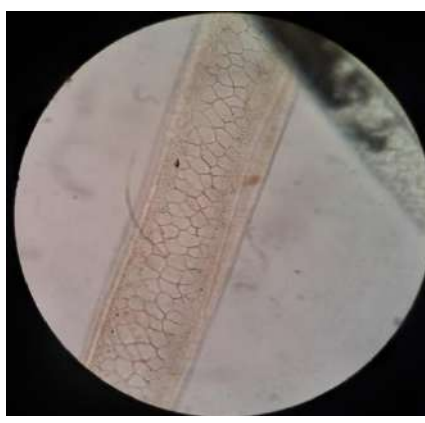
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_TWF_17_138</b>  <b>Permanent slide no.:</b>  209  <b>Sampling location:</b>  Terai West Forest Division  <b>Range:</b> Belparao range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  November, 2017</p>	<p><b>Nilgai</b>  (<i>Boselaphus tragocamelus</i>)</p> <p><b>Hair colour:</b>  Black to cream colour</p> <p><b>Medullary type:</b>  Narrow medulla lattice</p>		
<p><b>TAL_TWF_17_139</b>  <b>Permanent slide no.:</b>  210  <b>Sampling location:</b>  Terai West Forest Division  <b>Range:</b> Belparao range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  November, 2017</p>	<p><b>Nilgai</b>  (<i>Boselaphus tragocamelus</i>)</p> <p><b>Hair colour:</b>  Black to cream colour</p> <p><b>Medullary type:</b>  Narrow medulla lattice</p>		
<p><b>TAL_TWF_17_140</b>  <b>Permanent slide no.:</b>  211  <b>Sampling location:</b>  Terai West Forest Division  <b>Range:</b> Belparao range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  November, 2017</p>	<p><b>Sambar</b>  (<i>Rusa unicolor</i>)</p> <p><b>Hair colour:</b>  Brown to light brown</p> <p><b>Medullary type:</b>  Wide medulla lattice</p>		


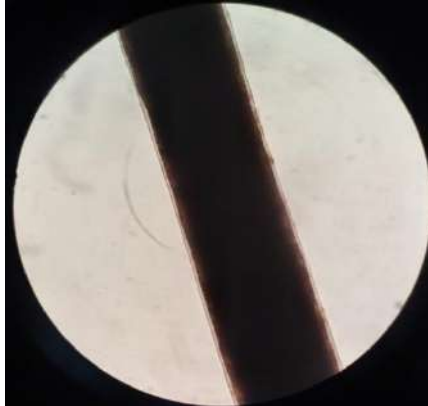
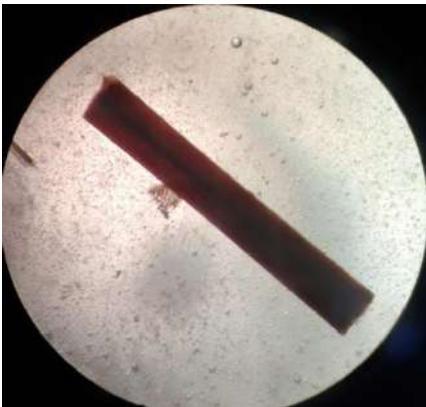
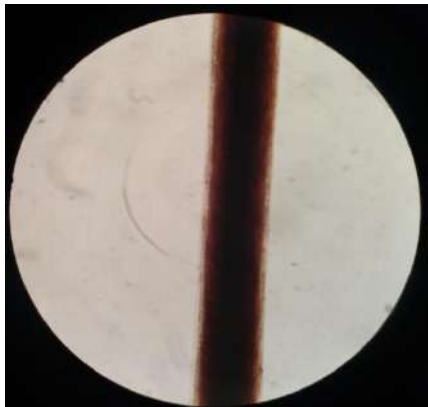

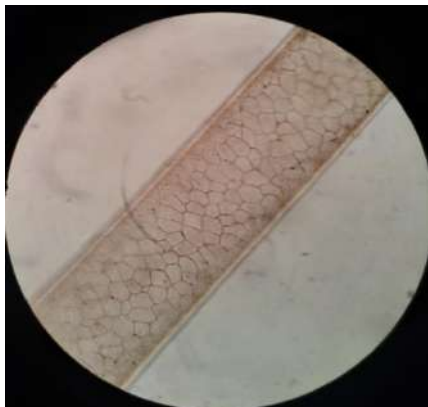
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_TWF_17_141</b>  <b>Permanent slide no.:</b>            212  <b>Sampling location:</b>            Terai West Forest            Division  <b>Range:</b> Belparao            range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Terai  <b>Sampling period:</b>            November, 2017</p>	<p><b>Nilgai</b>  <i>(Boselaphus            tragocamelus)</i></p> <p><b>Hair colour:</b>            Black to cream            colour</p> <p><b>Medullary type:</b>            Narrow medulla            lattice</p>		
<p><b>TAL_TWF_17_142</b>  <b>Permanent slide no.:</b>            213  <b>Sampling location:</b>            Terai West Forest            Division  <b>Range:</b> Belparao            range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Terai  <b>Sampling period:</b>            November, 2017</p>	<p><b>Chital</b>  <i>(Axis axis)</i></p> <p><b>Hair colour:</b>            Light brown</p> <p><b>Medullary type:</b>            Wide medulla            lattice</p>		
<p><b>TAL_TWF_17_143</b>  <b>Permanent slide no.:</b>            214  <b>Sampling location:</b>            Terai West Forest            Division  <b>Range:</b> Belparao            range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Terai  <b>Sampling period:</b>            November, 2017</p>	<p><b>Nilgai</b>  <i>(Boselaphus            tragocamelus)</i></p> <p><b>Hair colour:</b>            Black to cream            colour</p> <p><b>Medullary type:</b>            Narrow medulla            lattice</p>		


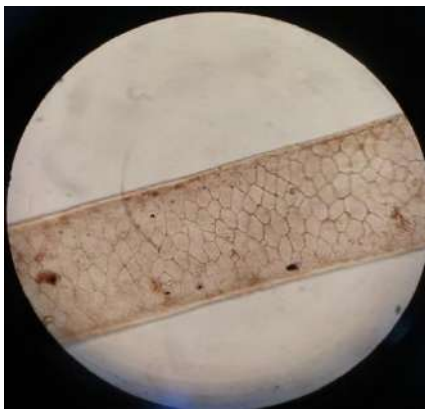
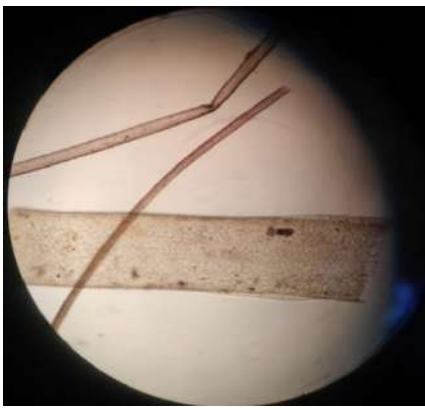
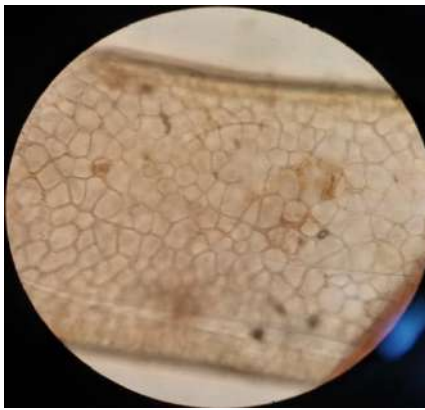
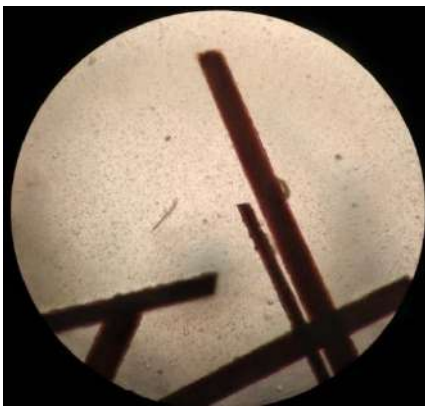
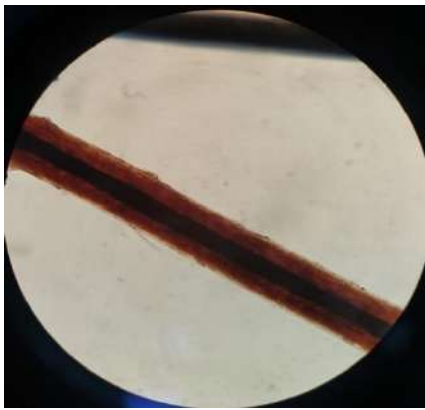
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_TWF_17_144</b>  <b>Permanent slide no.:</b>            215  <b>Sampling location:</b>            Terai West Forest            Division  <b>Range:</b> Belparao            range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Terai  <b>Sampling period:</b>            November, 2017</p>	<p><b>Primate</b>   <b>Hair colour:</b>            White to light            brown  <b>Medullary type:</b>            Fragmented            medulla</p>		
<p><b>TAL_TWF_17_145</b>  <b>Permanent slide no.:</b>            216  <b>Sampling location:</b>            Terai West Forest            Division  <b>Range:</b> Belparao            range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Terai  <b>Sampling period:</b>            November, 2017</p>	<p><b>Sambar</b>  <i>(Rusa unicolor)</i>   <b>Hair colour:</b>            Brown to light            brown  <b>Medullary type:</b>            Wide medulla            lattice</p>		
<p><b>TAL_TWF_17_146</b>  <b>Permanent slide no.:</b>            217  <b>Sampling location:</b>            Terai West Forest            Division  <b>Range:</b> Belparao            range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Terai  <b>Sampling period:</b>            November, 2017</p>	<p><b>Sambar</b>  <i>(Rusa unicolor)</i>   <b>Hair colour:</b>            Brown to light            brown  <b>Medullary type:</b>            Wide medulla            lattice</p>		

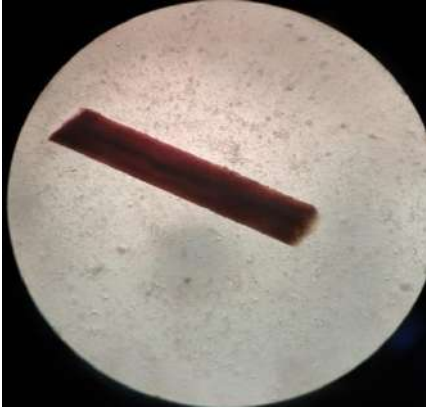
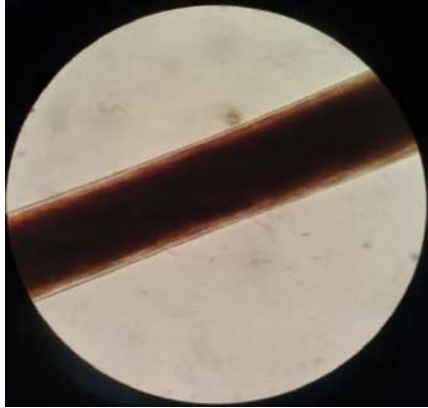

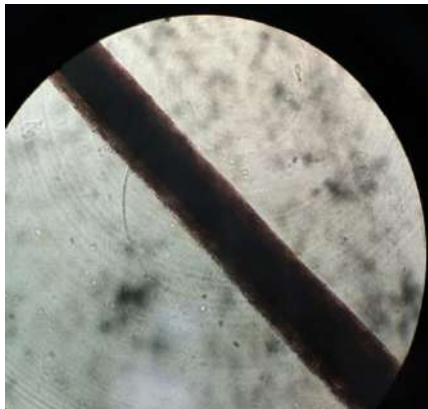
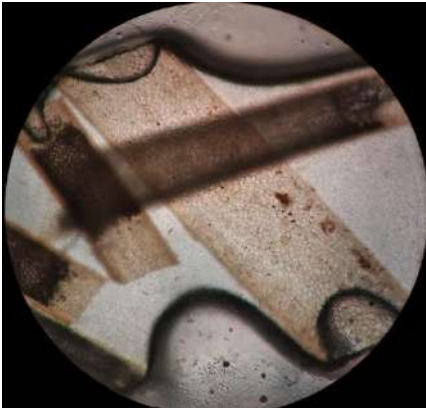
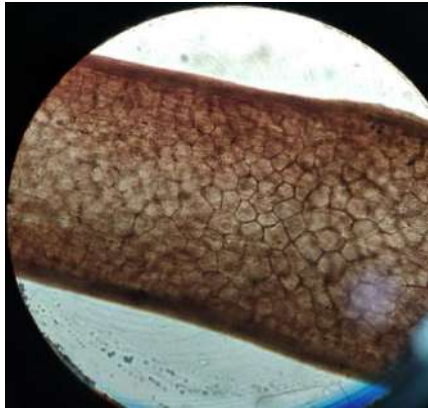
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_TWF_17_148</b>  <b>Permanent slide no.:</b>  218  <b>Sampling location:</b>  Terai West Forest  Division  <b>Range:</b> Belparao  range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  November, 2017</p>	<p><b>Nilgai</b>  (<i>Boselaphus  tragocamelus</i>)</p> <p><b>Hair colour:</b>  Black to cream  colour  <b>Medullary type:</b>  Narrow medulla  lattice</p>		
<p><b>TAL_TWF_17_149</b>  <b>Permanent slide no.:</b>  219  <b>Sampling location:</b>  Terai West Forest  Division  <b>Range:</b> Belparao  range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  November, 2017</p>	<p><b>Livestock</b></p> <p><b>Hair colour:</b>  Brown to light  brown  <b>Medullary type:</b>  Simple</p>		
<p><b>TAL_TWF_17_152</b>  <b>Permanent slide no.:</b>  221  <b>Sampling location:</b>  Terai West Forest  Division  <b>Range:</b> North Jaspur  range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  November, 2017</p>	<p><b>Livestock</b></p> <p><b>Hair colour:</b>  Brown to light  brown  <b>Medullary type:</b>  Simple</p>		

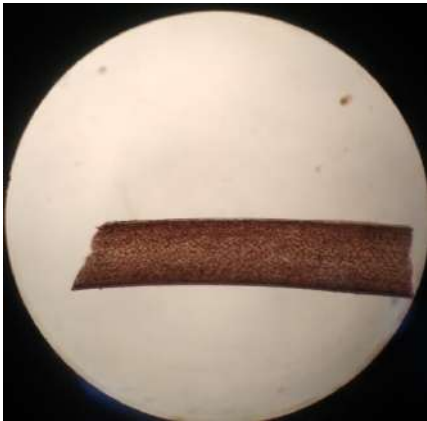
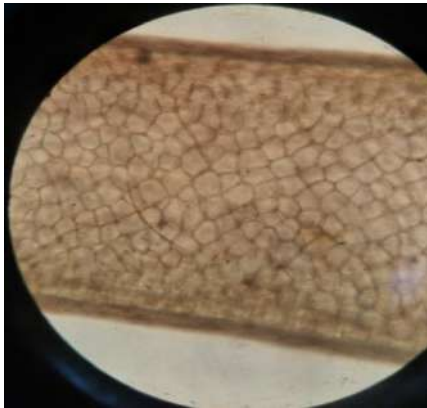

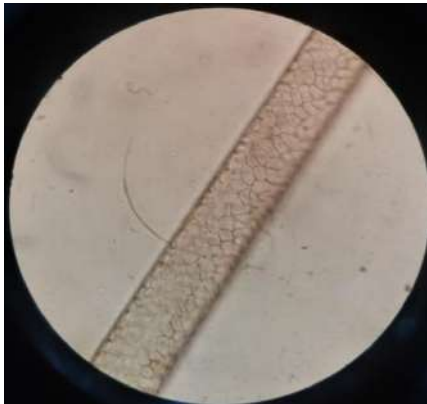

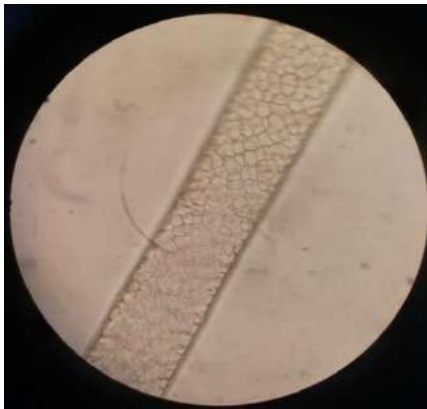
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_TWF_17_153</b>  <b>Permanent slide no.:</b>            222  <b>Sampling location:</b>            Terai West Forest Division  <b>Range:</b> North Jaspur range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Terai  <b>Sampling period:</b>            November, 2017</p>	<p><b>Livestock</b></p> <p><b>Hair colour:</b>            Brown to light brown</p> <p><b>Medullary type:</b>            Simple</p>		
<p><b>TAL_TWF_17_154</b>  <b>Permanent slide no.:</b>            223  <b>Sampling location:</b>            Terai West Forest Division  <b>Range:</b> North Jaspur range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Terai  <b>Sampling period:</b>            November, 2017</p>	<p><b>Wild pig</b>  <i>(Sus scrofa)</i></p> <p><b>Hair colour:</b>            Black</p> <p><b>Medullary type:</b>            Simple</p>		
<p><b>TAL_TWF_17_155</b>  <b>Permanent slide no.:</b>            224  <b>Sampling location:</b>            Terai West Forest Division  <b>Range:</b> North Jaspur range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Terai  <b>Sampling period:</b>            November, 2017</p>	<p><b>Livestock</b></p> <p><b>Hair colour:</b>            Brown to light brown</p> <p><b>Medullary type:</b>            Simple</p>		


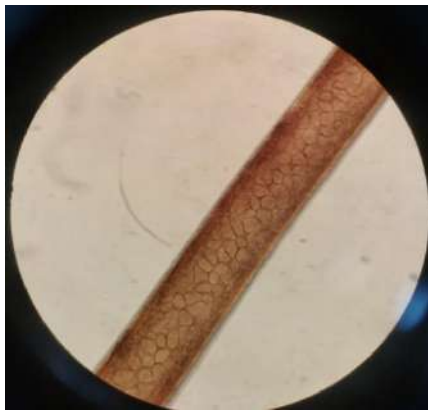
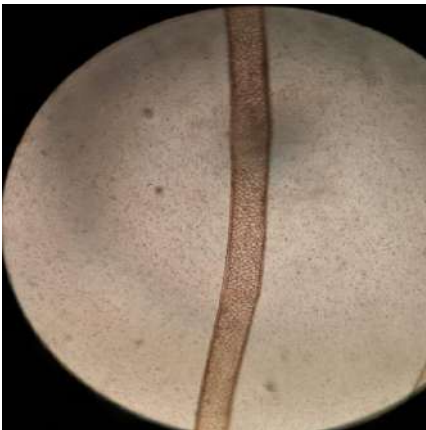
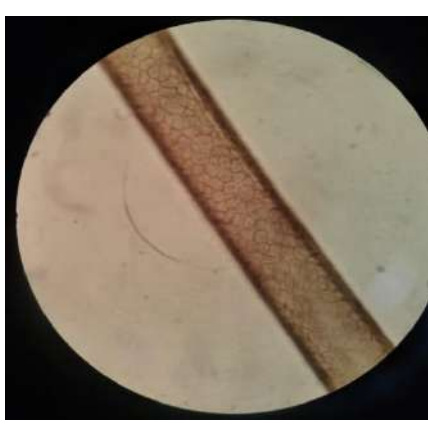
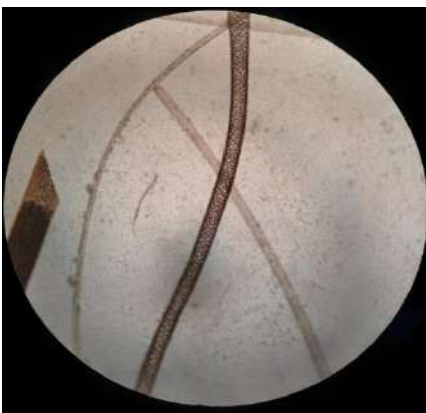
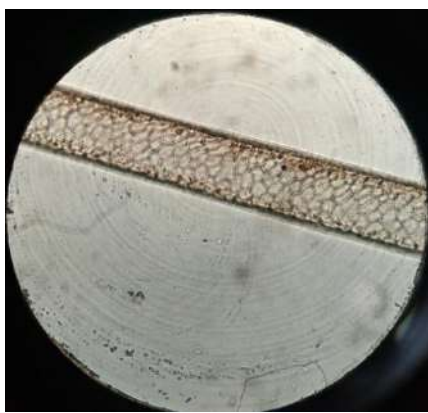
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_TWF_17_156</b>  <b>Permanent slide no.:</b>  225  <b>Sampling location:</b>  Terai West Forest  Division  <b>Range:</b> North Jaspur  range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  November, 2017</p>	<p><b>Nilgai</b>  (<i>Boselaphus  tragocamelus</i>)</p> <p><b>Hair colour:</b>  Black to cream  colour  <b>Medullary type:</b>  Narrow medulla  lattice</p>		
<p><b>TAL_TWF_17_157</b>  <b>Permanent slide no.:</b>  226  <b>Sampling location:</b>  Terai West Forest  Division  <b>Range:</b> North Jaspur  range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  November, 2017</p>	<p><b>Livestock</b></p> <p><b>Hair colour:</b>  Brown to light  brown  <b>Medullary type:</b>  Simple</p>		
<p><b>TAL_TWF_17_159</b>  <b>Permanent slide no.:</b>  227  <b>Sampling location:</b>  Terai West Forest  Division  <b>Range:</b> North Jaspur  range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  November, 2017</p>	<p><b>Chital</b>  (<i>Axis axis</i>)</p> <p><b>Hair colour:</b>  Light brown  <b>Medullary type:</b>  Wide medulla  lattice</p>		


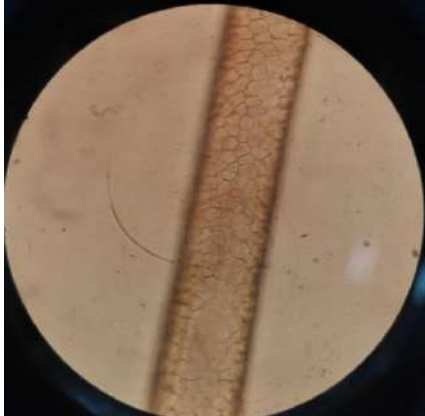
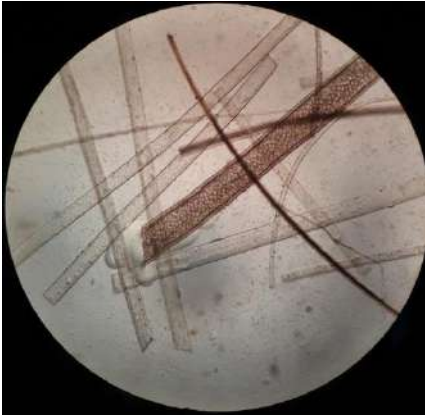
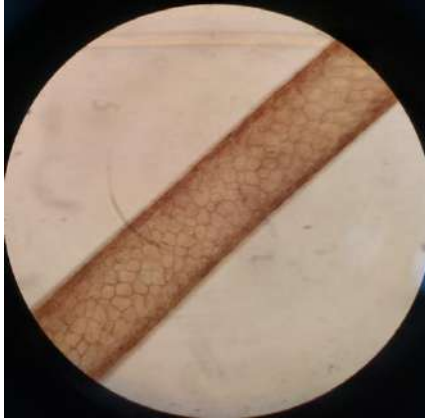
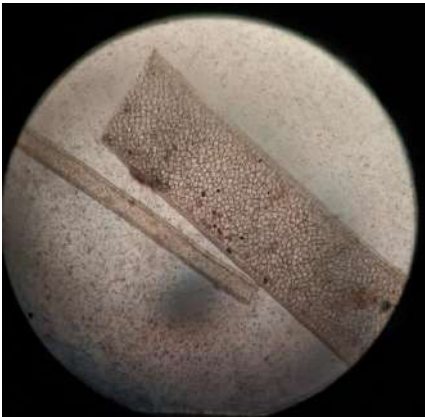
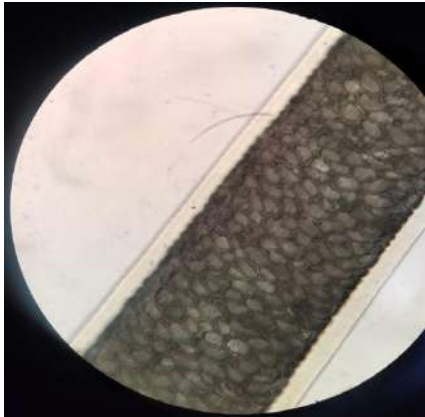
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<b>TAL_TWF_17_160</b> <b>Permanent slide no.:</b> 228 <b>Sampling location:</b> Terai West Forest Division <b>Range:</b> North Jaspur range <b>State:</b> Uttarakhand <b>Habitat type:</b> Terai <b>Sampling period:</b> November, 2017	<b>Livestock</b>  <b>Hair colour:</b> Brown to light brown <b>Medullary type:</b> Simple		
<b>TAL_TWF_17_161</b> <b>Permanent slide no.:</b> 229 <b>Sampling location:</b> Terai West Forest Division <b>Range:</b> North Jaspur range <b>State:</b> Uttarakhand <b>Habitat type:</b> Terai <b>Sampling period:</b> November, 2017	<b>Nilgai</b> <i>(Boselaphus</i> <i>tragocamelus)</i>  <b>Hair colour:</b> Black to cream colour <b>Medullary type:</b> Narrow medulla lattice		
<b>TAL_TWF_17_163</b> <b>Permanent slide no.:</b> 230 <b>Sampling location:</b> Terai West Forest Division <b>Range:</b> North Jaspur range <b>State:</b> Uttarakhand <b>Habitat type:</b> Terai <b>Sampling period:</b> November, 2017	<b>Chital</b> <i>(Axis axis)</i>  <b>Hair colour:</b> Light brown <b>Medullary type:</b> Wide medulla lattice		

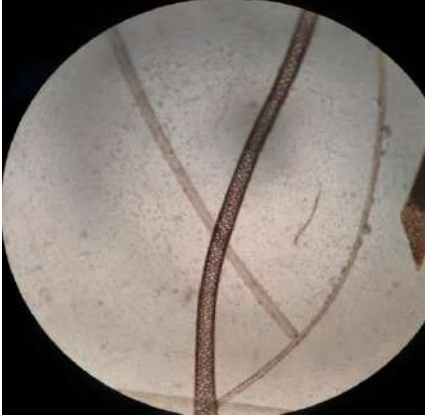
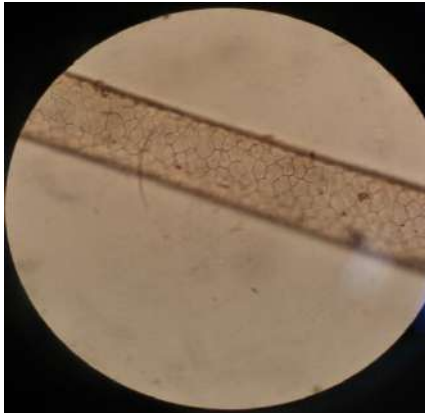
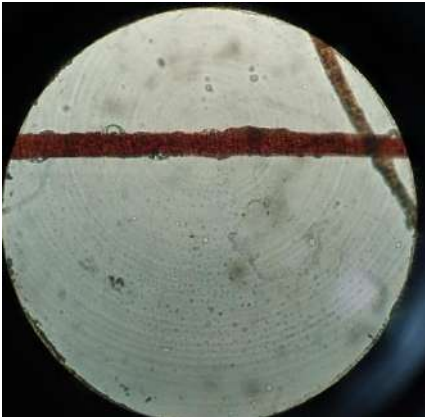
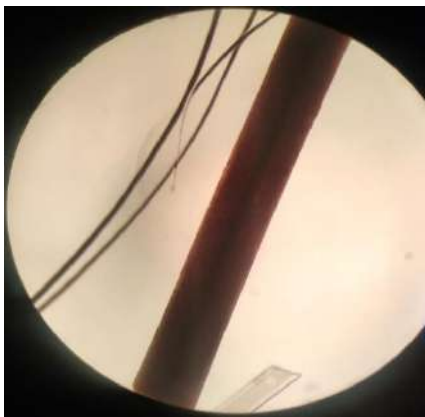
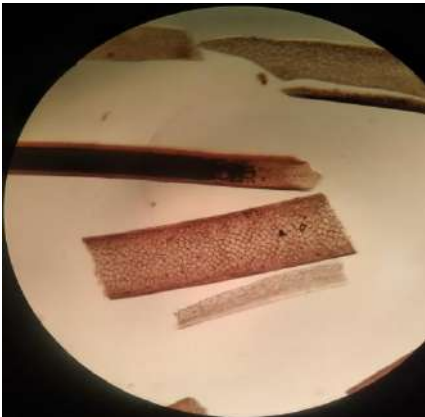
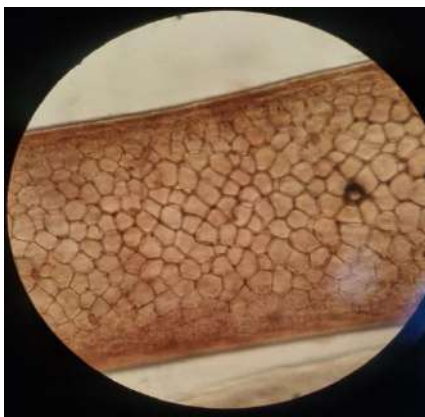
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<b>TAL_TWF_17_164</b> <b>Permanent slide no.:</b> 231 <b>Sampling location:</b> Terai West Forest Division <b>Range:</b> North Jaspur range <b>State:</b> Uttarakhand <b>Habitat type:</b> Terai <b>Sampling period:</b> November, 2017	<b>Chital</b> <i>(Axis axis)</i>  <b>Hair colour:</b> Light brown <b>Medullary type:</b> Wide medulla lattice		
<b>TAL_TWF_17_169</b> <b>Permanent slide no.:</b> 232 <b>Sampling location:</b> Terai West Forest Division <b>Range:</b> North Jaspur range <b>State:</b> Uttarakhand <b>Habitat type:</b> Terai <b>Sampling period:</b> November, 2017	<b>Sambar</b> <i>(Rusa unicolor)</i>  <b>Hair colour:</b> Brown to light brown <b>Medullary type:</b> Wide medulla lattice		
<b>TAL_TWF_17_170</b> <b>Permanent slide no.:</b> 233 <b>Sampling location:</b> Terai West Forest Division <b>Range:</b> North Jaspur range <b>State:</b> Uttarakhand <b>Habitat type:</b> Terai <b>Sampling period:</b> November, 2017	<b>Livestock</b>  <b>Hair colour:</b> Brown to light brown <b>Medullary type:</b> Simple		

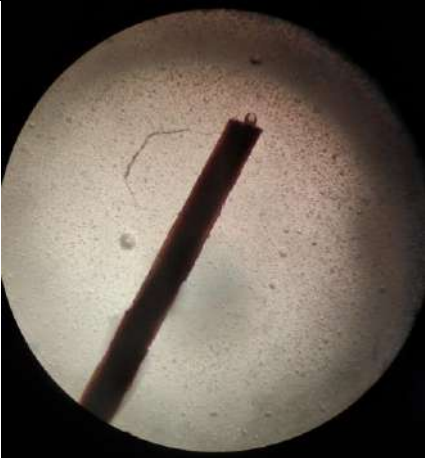
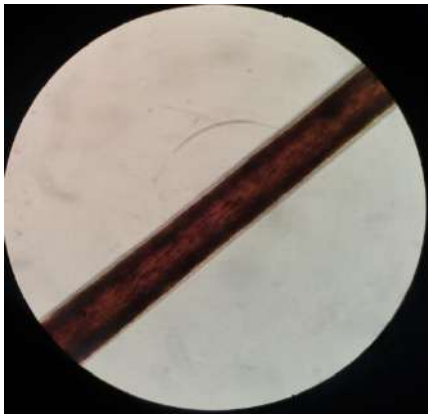
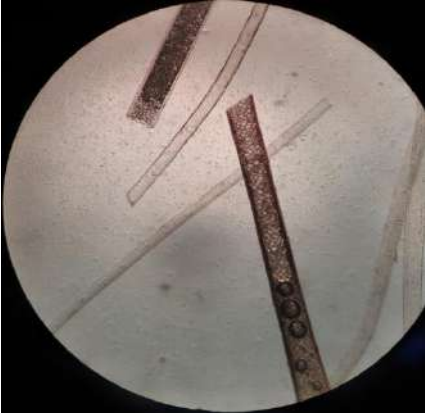
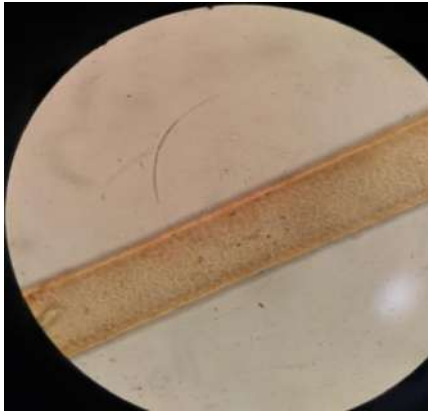

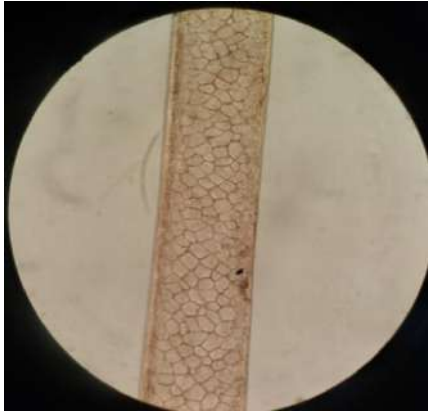
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_TCF_18_001</b>  <b>Permanent slide no.:</b>  234  <b>Sampling location:</b>  Terai Central Forest  Division  <b>Range:</b> Gadgadiya  range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  January, 2018</p>	<p><b>Nilgai</b>  (<i>Boselaphus  tragocamelus</i>)</p> <p><b>Hair colour:</b>  Black to cream  colour  <b>Medullary type:</b>  Narrow medulla  lattice</p>		
<p><b>TAL_TCF_18_002</b>  <b>Permanent slide no.:</b>  235  <b>Sampling location:</b>  Terai Central Forest  Division  <b>Range:</b> Gadgadiya  range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  January, 2018</p>	<p><b>Livestock</b></p> <p><b>Hair colour:</b>  Brown to light  brown  <b>Medullary type:</b>  Simple</p>		
<p><b>TAL_TCF_18_003</b>  <b>Permanent slide no.:</b>  236  <b>Sampling location:</b>  Terai Central Forest  Division  <b>Range:</b> Gadgadiya  range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  January, 2018</p>	<p><b>Sambar</b>  (<i>Rusa unicolor</i>)</p> <p><b>Hair colour:</b>  Brown to light  brown  <b>Medullary type:</b>  Wide medulla  lattice</p>		

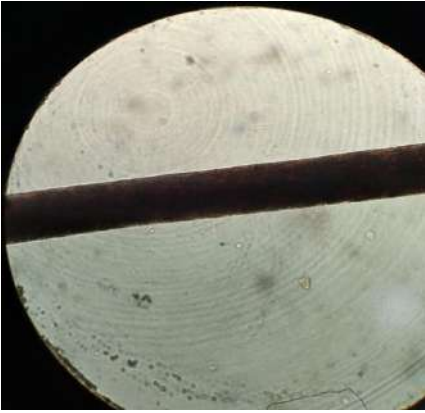
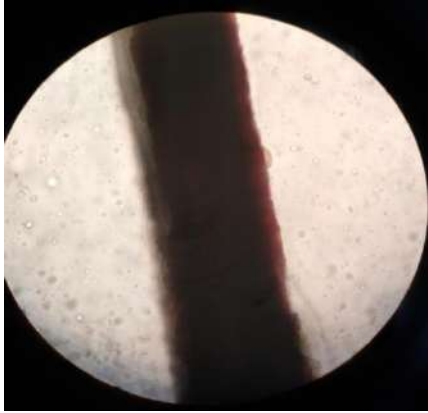
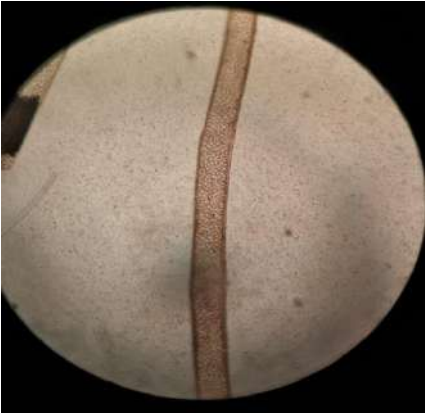
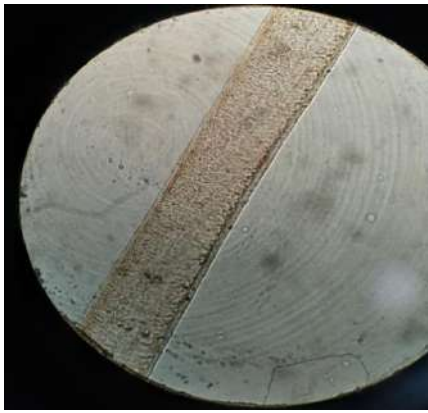
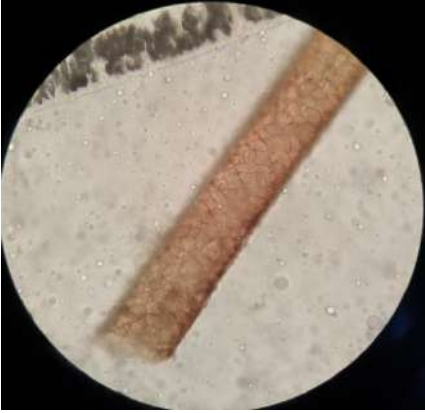
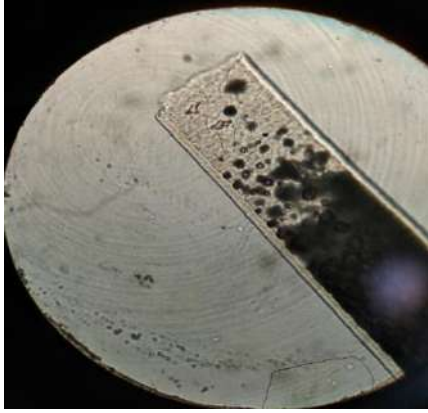
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_TCF_18_004</b>  <b>Permanent slide no.:</b>  237  <b>Sampling location:</b>  Terai Central Forest  Division  <b>Range:</b> Gadgadiya  range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  January, 2018</p>	<p><b>Sambar</b>  (<i>Rusa unicolor</i>)</p> <p><b>Hair colour:</b>  Brown to light  brown  <b>Medullary type:</b>  Wide medulla  lattice</p>		
<p><b>TAL_TCF_18_006</b>  <b>Permanent slide no.:</b>  238  <b>Sampling location:</b>  Terai Central Forest  Division  <b>Range:</b> Barhani  range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  January, 2018</p>	<p><b>Chital</b>  (<i>Axis axis</i>)</p> <p><b>Hair colour:</b>  Light brown  <b>Medullary type:</b>  Wide medulla  lattice</p>		
<p><b>TAL_TCF_18_007</b>  <b>Permanent slide no.:</b>  239  <b>Sampling location:</b>  Terai Central Forest  Division  <b>Range:</b> Barhani  range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  January, 2018</p>	<p><b>Chital</b>  (<i>Axis axis</i>)</p> <p><b>Hair colour:</b>  Light brown  <b>Medullary type:</b>  Wide medulla  lattice</p>		

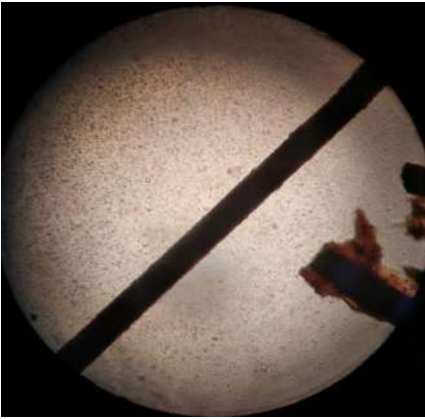
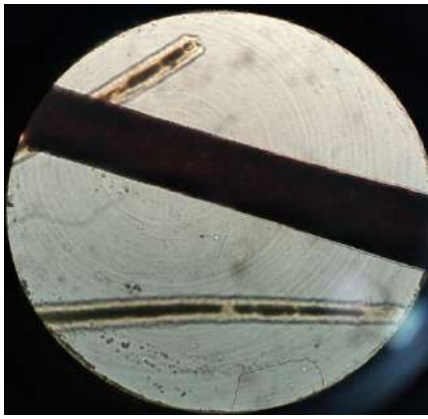

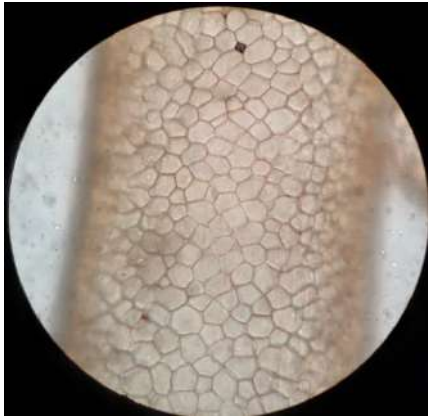
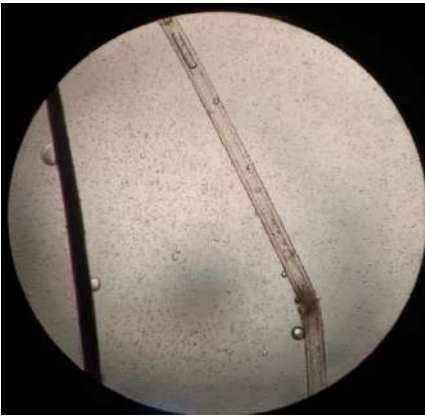
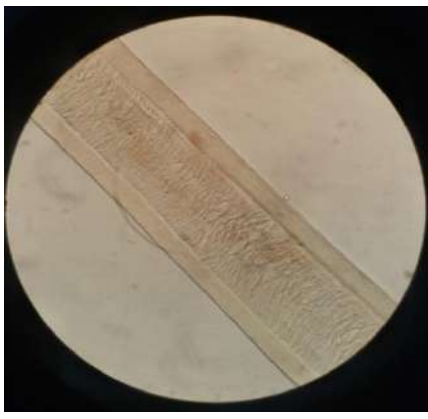
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<b>TAL_TCF_18_008</b> <b>Permanent slide no.:</b> 240 <b>Sampling location:</b> Terai Central Forest Division <b>Range:</b> Barhani range <b>State:</b> Uttarakhand <b>Habitat type:</b> Terai <b>Sampling period:</b> January, 2018	<b>Chital</b> <i>(Axis axis)</i>  <b>Hair colour:</b> Light brown <b>Medullary type:</b> Wide medulla lattice		
<b>TAL_TCF_18_009</b> <b>Permanent slide no.:</b> 241 <b>Sampling location:</b> Terai Central Forest Division <b>Range:</b> Barhani range <b>State:</b> Uttarakhand <b>Habitat type:</b> Terai <b>Sampling period:</b> January, 2018	<b>Chital</b> <i>(Axis axis)</i>  <b>Hair colour:</b> Light brown <b>Medullary type:</b> Wide medulla lattice		
<b>TAL_TCF_18_010</b> <b>Permanent slide no.:</b> 242 <b>Sampling location:</b> Terai Central Forest Division <b>Range:</b> Barhani range <b>State:</b> Uttarakhand <b>Habitat type:</b> Terai <b>Sampling period:</b> January, 2018	<b>Chital</b> <i>(Axis axis)</i>  <b>Hair colour:</b> Light brown <b>Medullary type:</b> Wide medulla lattice		

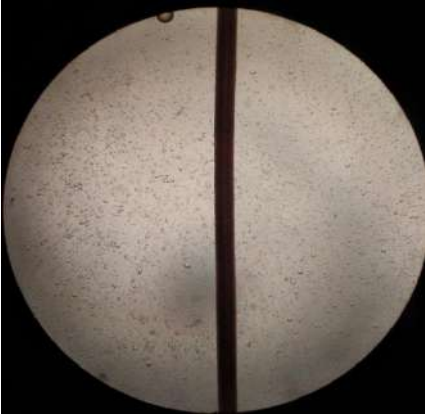
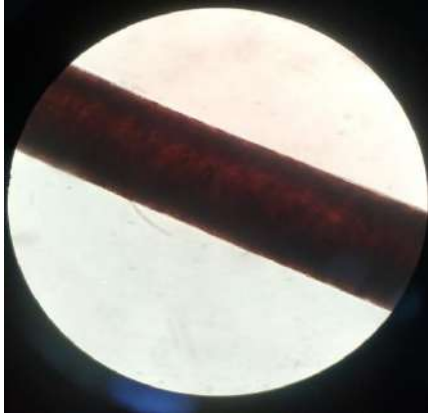
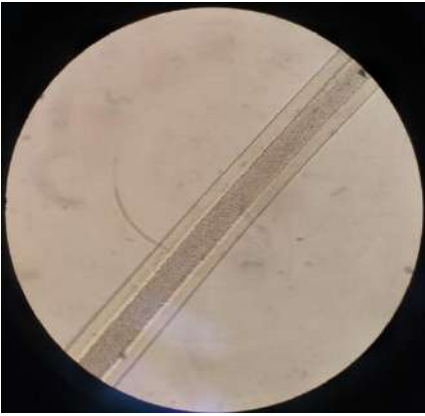
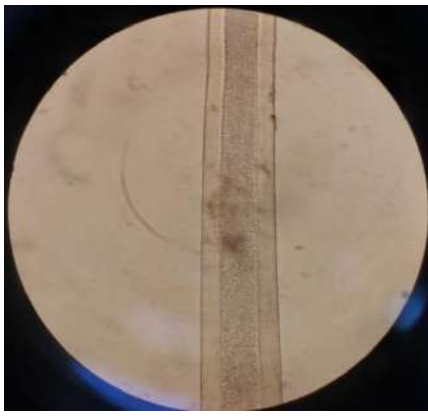
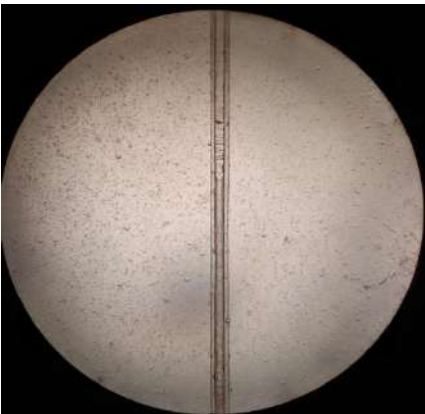
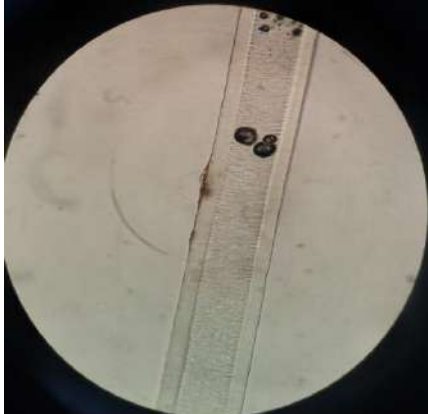
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_TCF_18_011</b>  <b>Permanent slide no.:</b>            243  <b>Sampling location:</b>            Terai Central Forest            Division  <b>Range:</b> Barhani            range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Terai  <b>Sampling period:</b>            January, 2018</p>	<p><b>Chital</b>  <i>(Axis axis)</i></p> <p><b>Hair colour:</b>            Light brown</p> <p><b>Medullary type:</b>            Wide medulla            lattice</p>		
<p><b>TAL_TCF_18_012</b>  <b>Permanent slide no.:</b>            244  <b>Sampling location:</b>            Terai Central Forest            Division  <b>Range:</b> Barhani            range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Terai  <b>Sampling period:</b>            January, 2018</p>	<p><b>Chital</b>  <i>(Axis axis)</i></p> <p><b>Hair colour:</b>            Light brown</p> <p><b>Medullary type:</b>            Wide medulla            lattice</p>		
<p><b>TAL_TCF_17_224</b>  <b>Permanent slide no.:</b>            292  <b>Sampling location:</b>            Terai Central Forest            Division  <b>Range:</b> Haldwani            range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Terai  <b>Sampling period:</b>            December, 2017</p>	<p><b>Sambar</b>  <i>(Rusa unicolor)</i></p> <p><b>Hair colour:</b>            Brown to light            brown</p> <p><b>Medullary type:</b>            Wide medulla            lattice</p>		

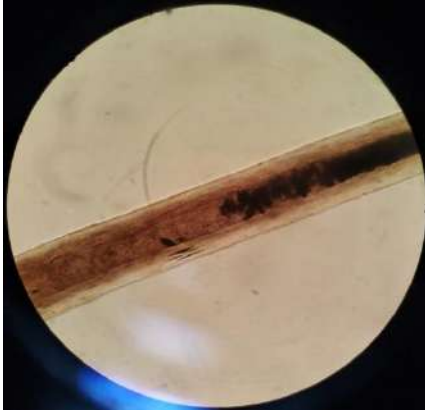
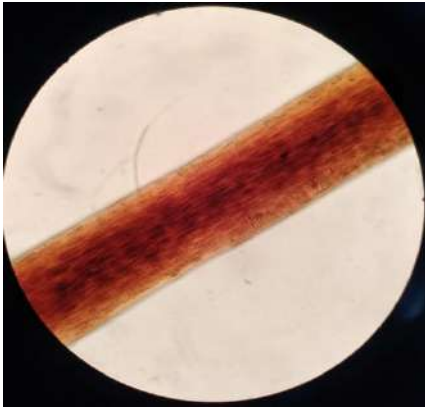
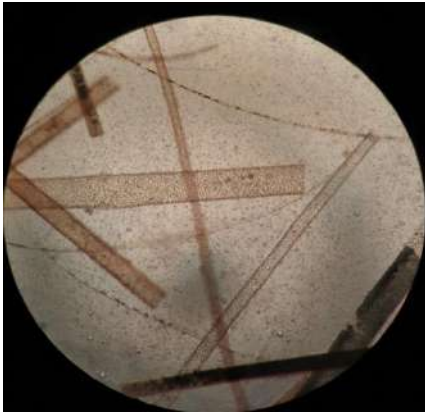
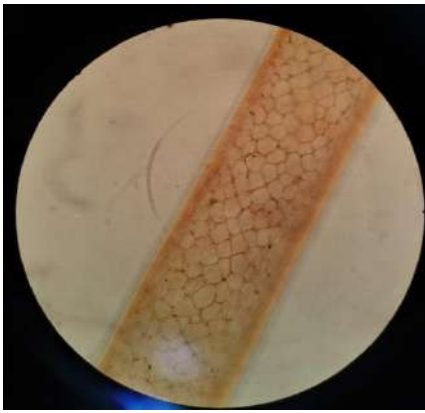
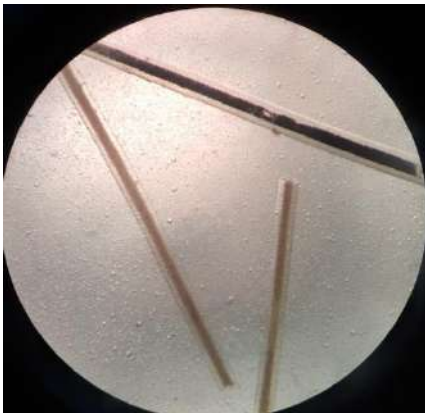
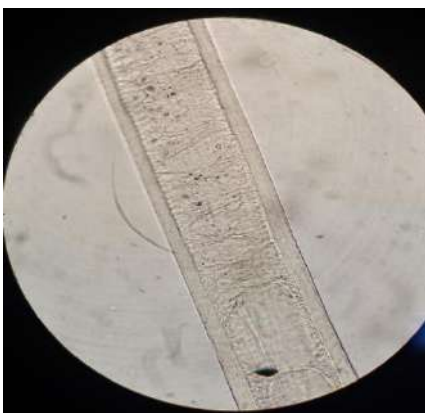
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<b>TAL_TCF_17_228</b> <b>Permanent slide no.:</b> 295 <b>Sampling location:</b> Terai Central Forest Division <b>Range:</b> Haldwani range <b>State:</b> Uttarakhand <b>Habitat type:</b> Terai <b>Sampling period:</b> December, 2017	<b>Chital</b> <i>(Axis axis)</i>  <b>Hair colour:</b> Light brown <b>Medullary type:</b> Wide medulla lattice		
<b>TAL_TCF_17_230</b> <b>Permanent slide no.:</b> 297 <b>Sampling location:</b> Terai Central Forest Division <b>Range:</b> Haldwani range <b>State:</b> Uttarakhand <b>Habitat type:</b> Terai <b>Sampling period:</b> December, 2017	<b>Wild pig</b> <i>(Sus scrofa)</i>  <b>Hair colour:</b> Black <b>Medullary type:</b> Simple		
<b>TAL_TCF_17_231</b> <b>Permanent slide no.:</b> 298 <b>Sampling location:</b> Terai Central Forest Division <b>Range:</b> Haldwani range <b>State:</b> Uttarakhand <b>Habitat type:</b> Terai <b>Sampling period:</b> December, 2017	<b>Sambar</b> <i>(Rusa unicolor)</i>  <b>Hair colour:</b> Brown to light brown <b>Medullary type:</b> Wide medulla lattice		


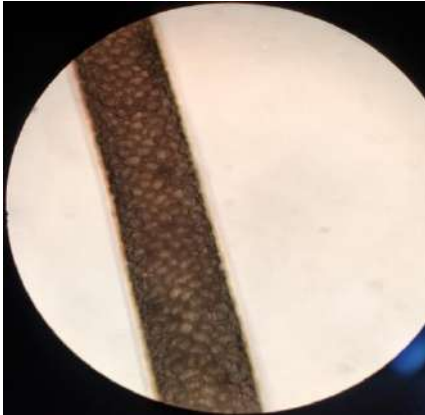

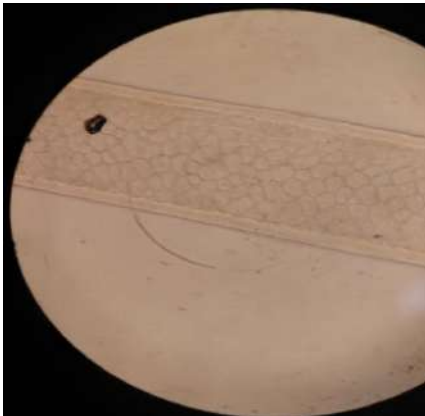
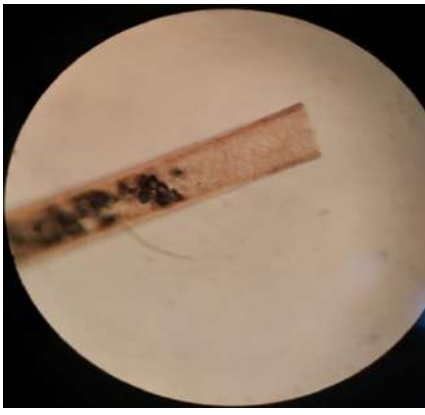

Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<b>TAL_TCF_17_232</b> <b>Permanent slide no.:</b> 299 <b>Sampling location:</b> Terai Central Forest Division <b>Range:</b> Haldwani range <b>State:</b> Uttarakhand <b>Habitat type:</b> Terai <b>Sampling period:</b> December, 2017	<b>Livestock</b>  <b>Hair colour:</b> Brown to light brown <b>Medullary type:</b> Simple		
<b>TAL_TCF_17_233</b> <b>Permanent slide no.:</b> 300 <b>Sampling location:</b> Terai Central Forest Division <b>Range:</b> Haldwani range <b>State:</b> Uttarakhand <b>Habitat type:</b> Terai <b>Sampling period:</b> December, 2017	<b>Chital</b> <i>(Axis axis)</i>  <b>Hair colour:</b> Light brown <b>Medullary type:</b> Wide medulla lattice		
<b>TAL_TCF_17_234</b> <b>Permanent slide no.:</b> 301 <b>Sampling location:</b> Terai Central Forest Division <b>Range:</b> Haldwani range <b>State:</b> Uttarakhand <b>Habitat type:</b> Terai <b>Sampling period:</b> December, 2017	<b>Chital</b> <i>(Axis axis)</i>  <b>Hair colour:</b> Light brown <b>Medullary type:</b> Wide medulla lattice		


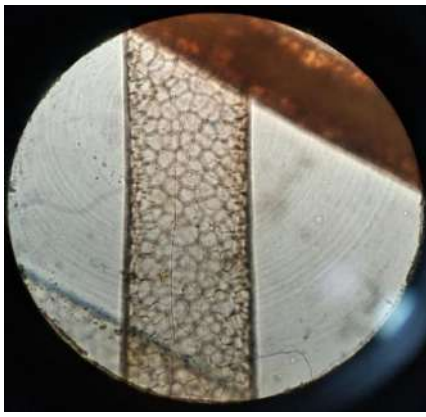

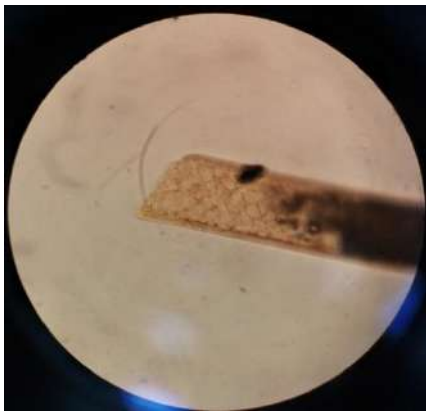

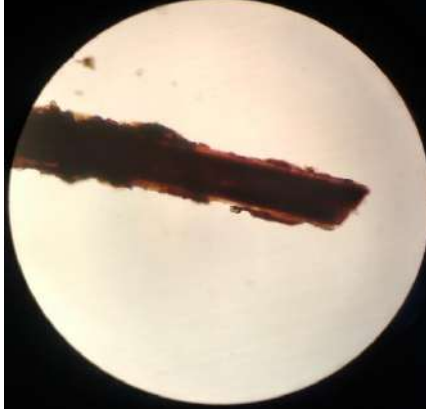
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_TCF_17_235</b>  <b>Permanent slide no.:</b>  246  <b>Sampling location:</b>  Terai Central Forest  Division  <b>Range:</b> Bhakda range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  December, 2017</p>	<p><b>Livestock</b></p> <p><b>Hair colour:</b>  Brown to light  brown  <b>Medullary type:</b>  Simple</p>		
<p><b>TAL_TCF_17_236</b>  <b>Permanent slide no.:</b>  247  <b>Sampling location:</b>  Terai Central Forest  Division  <b>Range:</b> Bhakda range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  December, 2017</p>	<p><b>Chital</b>  (<i>Axis axis</i>)</p> <p><b>Hair colour:</b>  Light brown  <b>Medullary type:</b>  Wide medulla  lattice</p>		
<p><b>TAL_TCF_17_237</b>  <b>Permanent slide no.:</b>  248  <b>Sampling location:</b>  Terai Central Forest  Division  <b>Range:</b> Bhakda range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  December, 2017</p>	<p><b>Chital</b>  (<i>Axis axis</i>)</p> <p><b>Hair colour:</b>  Light brown  <b>Medullary type:</b>  Wide medulla  lattice</p>		

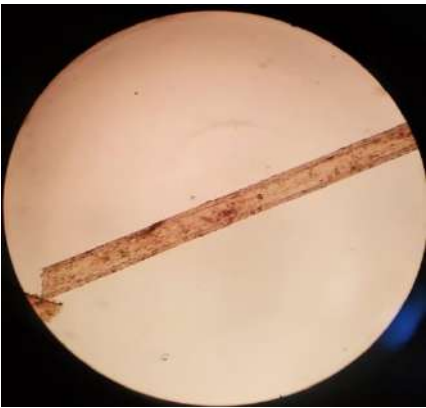
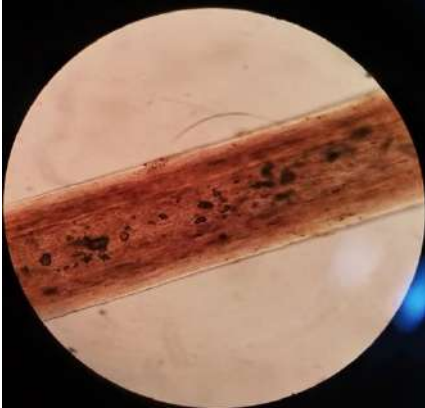

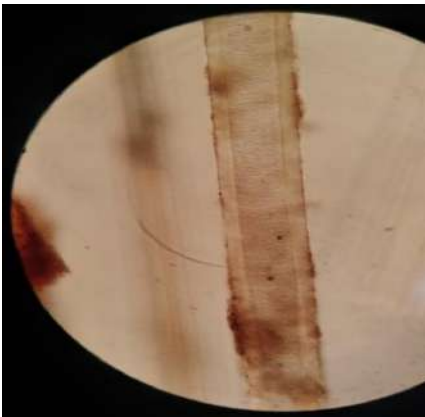

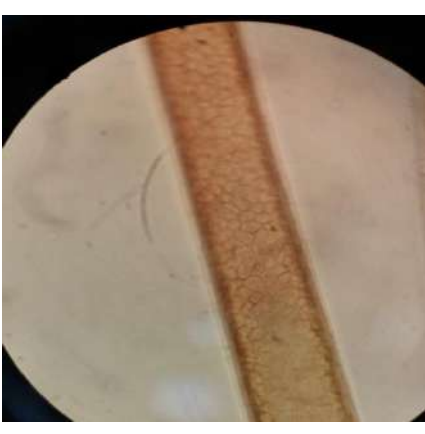
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_TCF_17_237</b>  <b>Permanent slide no.:</b>  248  <b>Sampling location:</b>  Terai Central Forest Division  <b>Range:</b> Bhakda range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  December, 2017</p>	<p><b>Livestock</b></p> <p><b>Hair colour:</b>  Brown to light brown</p> <p><b>Medullary type:</b>  Simple</p>		
<p><b>TAL_TCF_17_239</b>  <b>Permanent slide no.:</b>  250  <b>Sampling location:</b>  Terai Central Forest Division  <b>Range:</b> Bhakda range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  December, 2017</p>	<p><b>Sambar</b>  (<i>Rusa unicolor</i>)</p> <p><b>Hair colour:</b>  Brown to light brown</p> <p><b>Medullary type:</b>  Wide medulla lattice</p>		
<p><b>TAL_TCF_17_240</b>  <b>Permanent slide no.:</b>  251  <b>Sampling location:</b>  Terai Central Forest Division  <b>Range:</b> Bhakda range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  December, 2017</p>	<p><b>Nilgai</b>  (<i>Boselaphus tragocamelus</i>)</p> <p><b>Hair colour:</b>  Black to cream colour</p> <p><b>Medullary type:</b>  Narrow medulla lattice</p>		


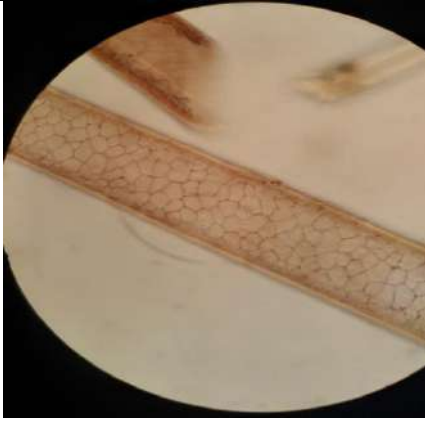
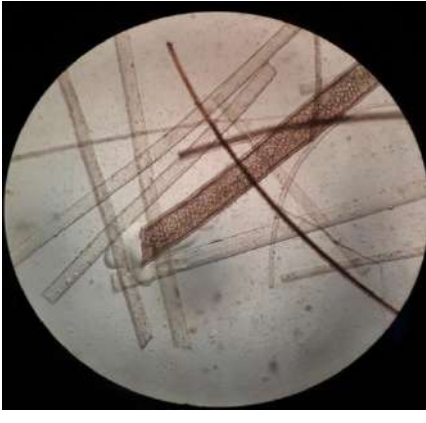
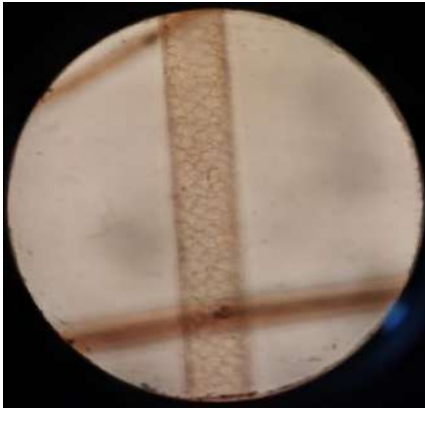
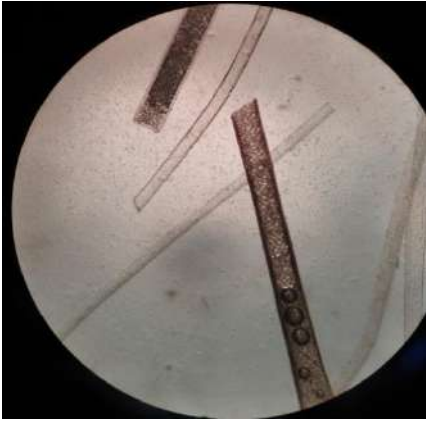
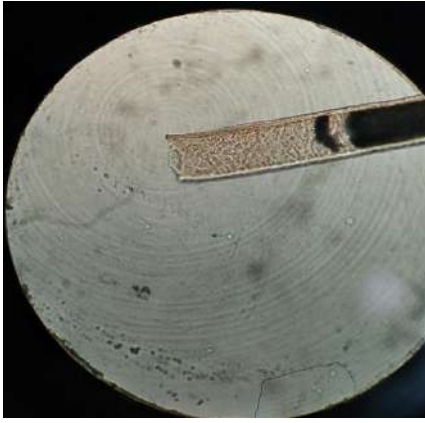
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_TCF_17_240</b>  <b>Permanent slide no.:</b>            251  <b>Sampling location:</b>            Terai Central Forest            Division  <b>Range:</b> Bhakda range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Terai  <b>Sampling period:</b>            December, 2017</p>	<p><b>Nilgai</b>  <i>(Boselaphus            tragocamelus)</i></p> <p><b>Hair colour:</b>            Black to cream            colour</p> <p><b>Medullary type:</b>            Narrow medulla            lattice</p>		
<p><b>TAL_TCF_17_244</b>  <b>Permanent slide no.:</b>            253  <b>Sampling location:</b>            Terai Central Forest            Division  <b>Range:</b> Pipalparao            range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Terai  <b>Sampling period:</b>            December, 2017</p>	<p><b>Nilgai</b>  <i>(Boselaphus            tragocamelus)</i></p> <p><b>Hair colour:</b>            Black to cream            colour</p> <p><b>Medullary type:</b>            Narrow medulla            lattice</p>		
<p><b>TAL_TCF_17_245</b>  <b>Permanent slide no.:</b>            254  <b>Sampling location:</b>            Terai Central Forest            Division  <b>Range:</b> Pipalparao            range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Terai  <b>Sampling period:</b>            December, 2017</p>	<p><b>Nilgai</b>  <i>(Boselaphus            tragocamelus)</i></p> <p><b>Hair colour:</b>            Black to cream            colour</p> <p><b>Medullary type:</b>            Narrow medulla            lattice</p>		

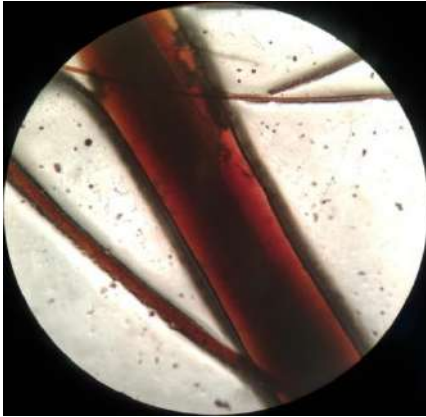
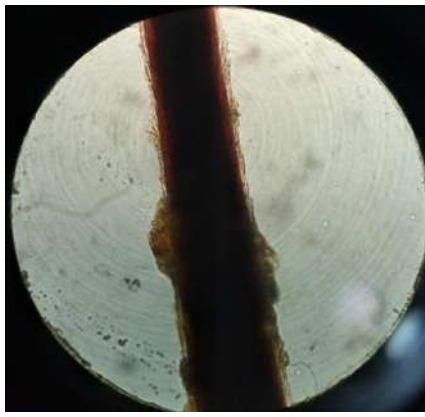

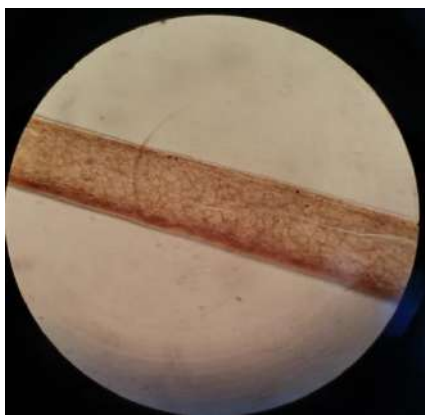
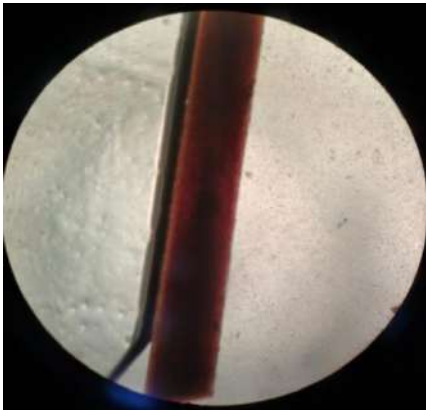
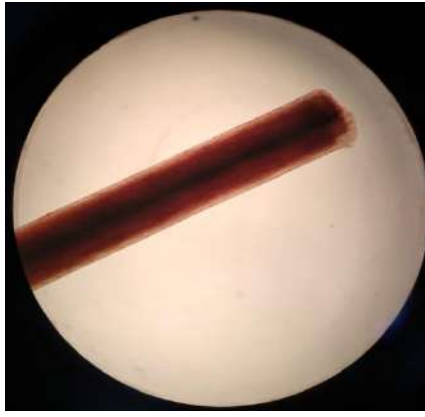
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_TEF_17_001</b>  <b>Permanent slide no.:</b>  255  <b>Sampling location:</b>  Terai East Forest  Division  <b>Range:</b> Doli range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  February, 2017</p>	<p><b>Livestock</b></p> <p><b>Hair colour:</b>  Brown to light  brown  <b>Medullary type:</b>  Simple</p>		
<p><b>TAL_TEF_17_002</b>  <b>Permanent slide no.:</b>  256  <b>Sampling location:</b>  Terai East Forest  Division  <b>Range:</b> Doli range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  February, 2017</p>	<p><b>Chital</b>  (<i>Axis axis</i>)</p> <p><b>Hair colour:</b>  Light brown  <b>Medullary type:</b>  Wide medulla  lattice</p>		
<p><b>TAL_TEF_17_007</b>  <b>Permanent slide no.:</b>  257  <b>Sampling location:</b>  Terai East Forest  Division  <b>Range:</b> Gola range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  February, 2017</p>	<p><b>Nilgai</b>  (<i>Boselaphus  tragocamelus</i>)</p> <p><b>Hair colour:</b>  Black to cream  colour  <b>Medullary type:</b>  Narrow medulla  lattice</p>		

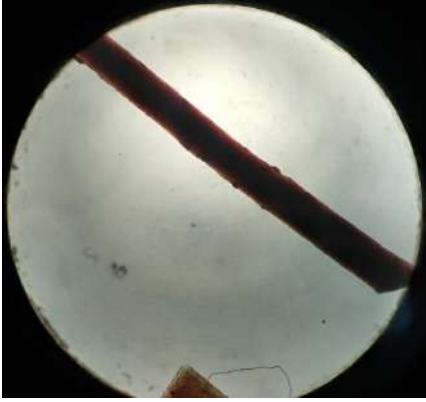
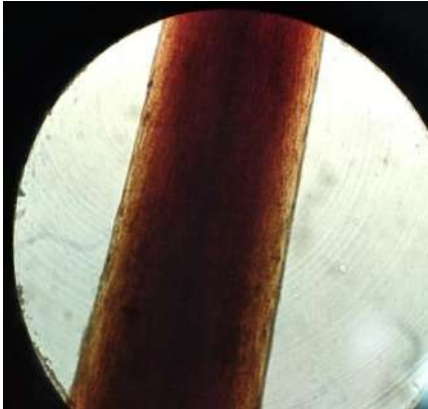
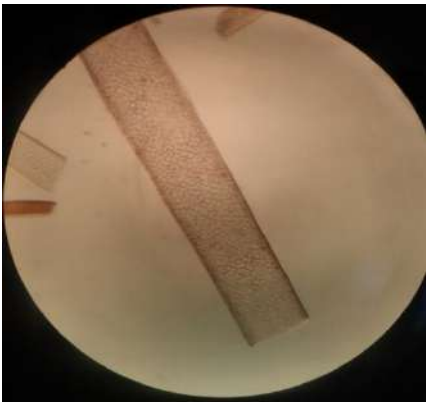
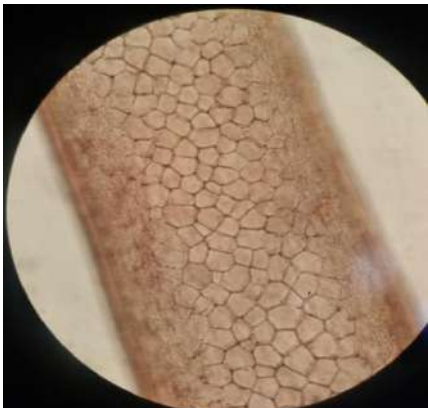
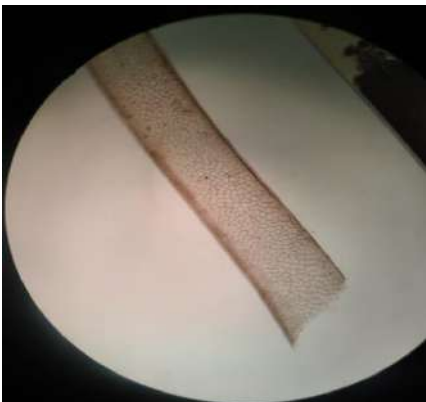
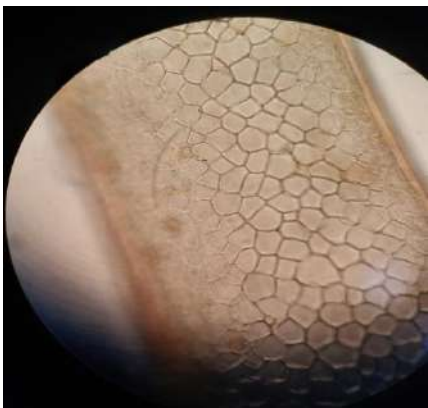
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_TEF_17_009</b>  <b>Permanent slide no.:</b>  258  <b>Sampling location:</b>  Terai East Forest Division  <b>Range:</b> Kishanpur range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  February, 2017</p>	<p><b>Chital</b>  (<i>Axis axis</i>)   <b>Hair colour:</b>  Light brown  <b>Medullary type:</b>  Wide medulla lattice</p>		
<p><b>TAL_TEF_17_015</b>  <b>Permanent slide no.:</b>  259  <b>Sampling location:</b>  Terai East Forest Division  <b>Range:</b> Kishanpur range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  February, 2017</p>	<p><b>Chital</b>  (<i>Axis axis</i>)   <b>Hair colour:</b>  Light brown  <b>Medullary type:</b>  Wide medulla lattice</p>		
<p><b>TAL_TEF_17_018</b>  <b>Permanent slide no.:</b>  260  <b>Sampling location:</b>  Terai East Forest Division  <b>Range:</b> South Jwalasal range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  February, 2017</p>	<p><b>Chital</b>  (<i>Axis axis</i>)   <b>Hair colour:</b>  Light brown  <b>Medullary type:</b>  Wide medulla lattice</p>		

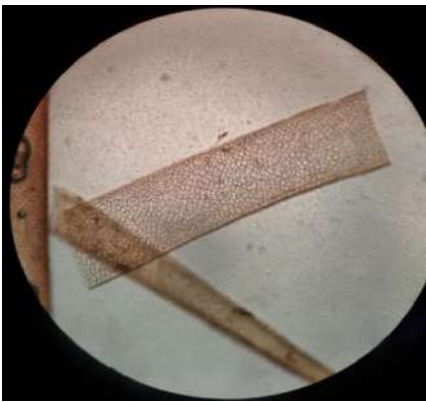
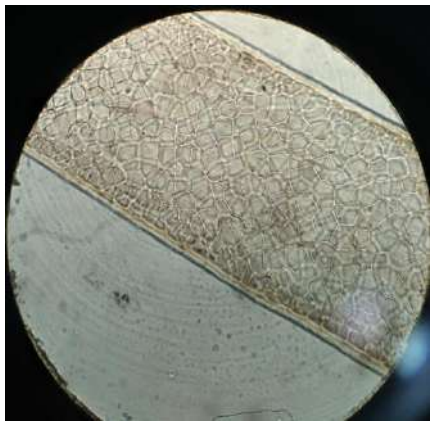
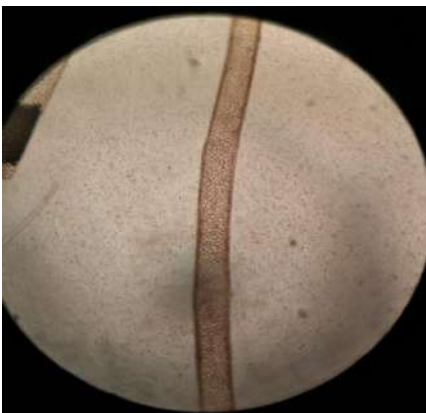
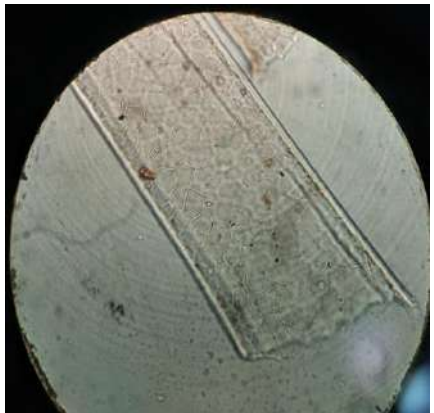
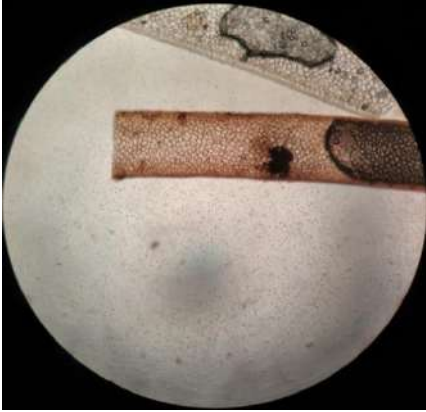
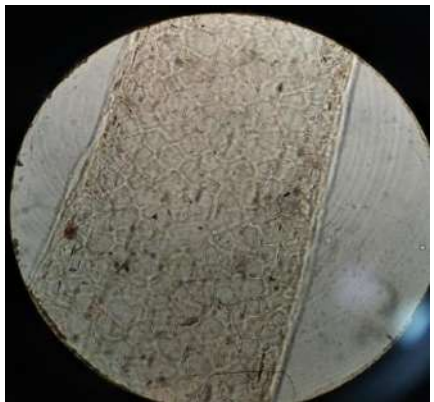
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<b>TAL_TEF_17_020</b> <b>Permanent slide no.:</b> 261 <b>Sampling location:</b> Terai East Forest Division <b>Range:</b> Khatima range <b>State:</b> Uttarakhand <b>Habitat type:</b> Terai <b>Sampling period:</b> February, 2017	<b>Chital</b> <i>(Axis axis)</i>  <b>Hair colour:</b> Light brown <b>Medullary type:</b> Wide medulla lattice		
<b>TAL_TEF_17_021</b> <b>Permanent slide no.:</b> 262 <b>Sampling location:</b> Terai East Forest Division <b>Range:</b> Khatima range <b>State:</b> Uttarakhand <b>Habitat type:</b> Terai <b>Sampling period:</b> February, 2017	<b>Chital</b> <i>(Axis axis)</i>  <b>Hair colour:</b> Light brown <b>Medullary type:</b> Wide medulla lattice		
<b>TAL_TEF_17_023</b> <b>Permanent slide no.:</b> 263 <b>Sampling location:</b> Terai East Forest Division <b>Range:</b> Kilpura range <b>State:</b> Uttarakhand <b>Habitat type:</b> Terai <b>Sampling period:</b> February, 2017	<b>Wild pig</b> <i>(Sus scrofa)</i>  <b>Hair colour:</b> Black <b>Medullary type:</b> Simple		


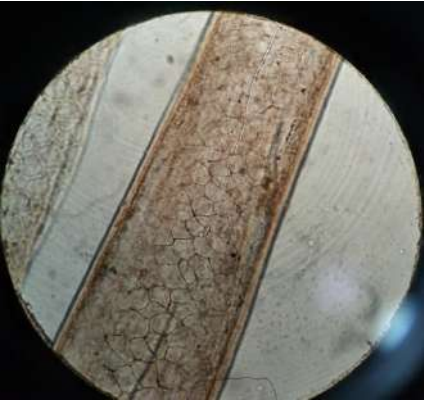

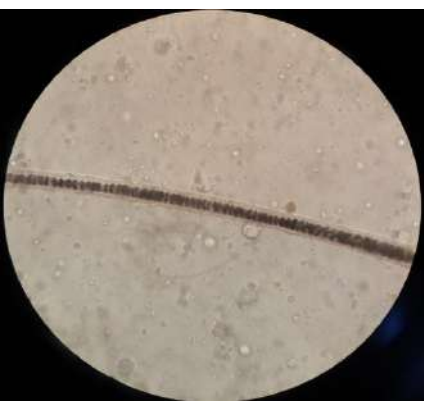
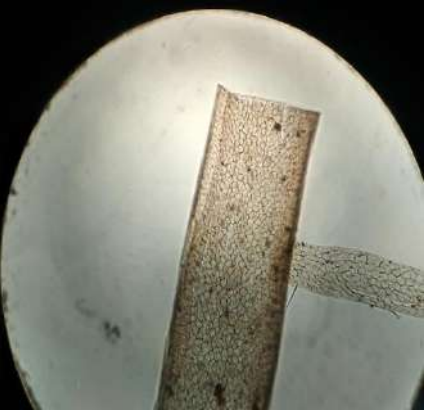

Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<b>TAL_TEF_17_024</b> <b>Permanent slide no.:</b> 264 <b>Sampling location:</b> Terai East Forest Division <b>Range:</b> Kilpura range <b>State:</b> Uttarakhand <b>Habitat type:</b> Terai <b>Sampling period:</b> February, 2017	<b>Livestock</b>  <b>Hair colour:</b> Brown to light brown <b>Medullary type:</b> Simple		
<b>TAL_TEF_17_026</b> <b>Permanent slide no.:</b> 265 <b>Sampling location:</b> Terai East Forest Division <b>Range:</b> Surai range <b>State:</b> Uttarakhand <b>Habitat type:</b> Terai <b>Sampling period:</b> February, 2017	<b>Nilgai</b> <i>(Boselaphus</i> <i>tragocamelus)</i>  <b>Hair colour:</b> Black to cream colour <b>Medullary type:</b> Narrow medulla lattice		
<b>TAL_TEF_17_027</b> <b>Permanent slide no.:</b> 266 <b>Sampling location:</b> Terai East Forest Division <b>Range:</b> Surai range <b>GPS:</b> 29.792°N 80.026°E <b>State:</b> Uttarakhand <b>Habitat type:</b> Terai <b>Sampling period:</b> February, 2017	<b>Chital</b> <i>(Axis axis)</i>  <b>Hair colour:</b> Light brown <b>Medullary type:</b> Wide medulla lattice		



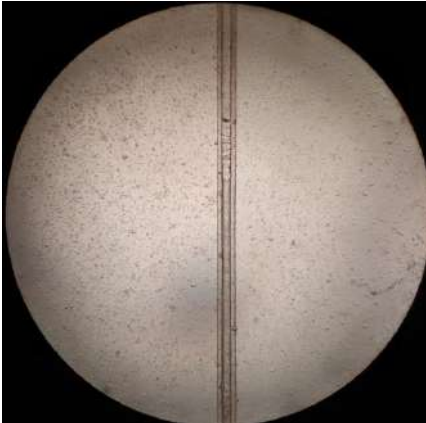
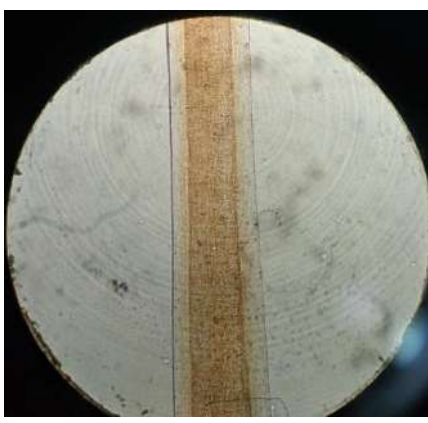
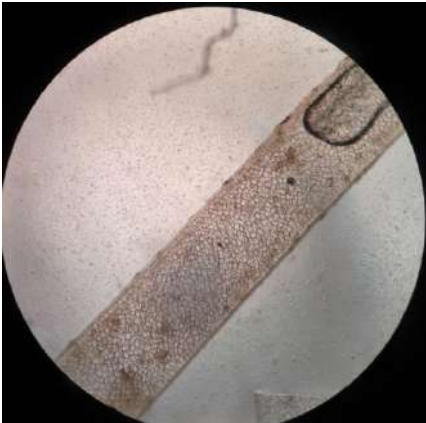
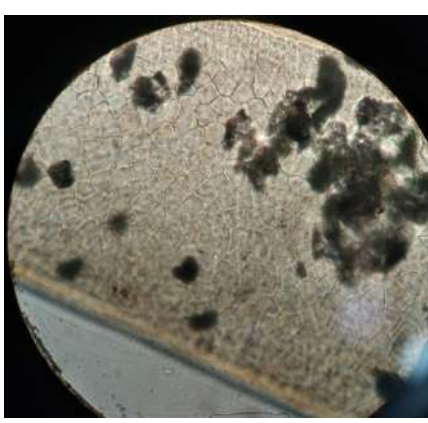
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<b>TAL_TEF_17_028</b> <b>Permanent slide no.:</b> 267 <b>Sampling location:</b> Terai East Forest Division <b>Range:</b> Surai range <b>State:</b> Uttarakhand <b>Habitat type:</b> Terai <b>Sampling period:</b> February, 2017	<b>Chital</b> <i>(Axis axis)</i>  <b>Hair colour:</b> Light brown <b>Medullary type:</b> Wide medulla lattice		
<b>TAL_TEF_17_031</b> <b>Permanent slide no.:</b> 268 <b>Sampling location:</b> Terai East Forest Division <b>Range:</b> Surai range <b>State:</b> Uttarakhand <b>Habitat type:</b> Terai <b>Sampling period:</b> February, 2017	<b>Chital</b> <i>(Axis axis)</i>  <b>Hair colour:</b> Light brown <b>Medullary type:</b> Wide medulla lattice		
<b>TAL_TEF_17_035</b> <b>Permanent slide no.:</b> 269 <b>Sampling location:</b> Terai East Forest Division <b>Range:</b> Surai range <b>State:</b> Uttarakhand <b>Habitat type:</b> Terai <b>Sampling period:</b> February, 2017	<b>Chital</b> <i>(Axis axis)</i>  <b>Hair colour:</b> Light brown <b>Medullary type:</b> Wide medulla lattice		

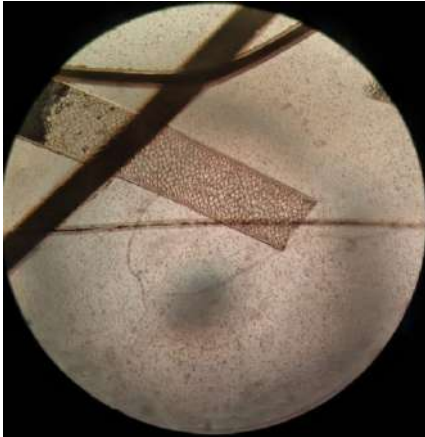
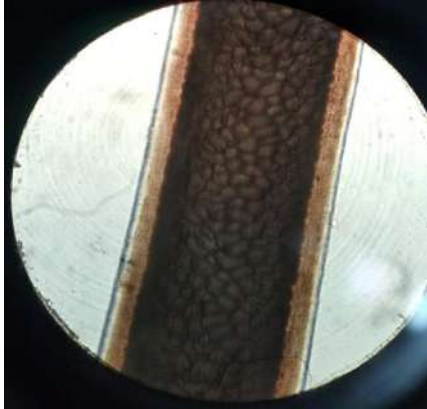
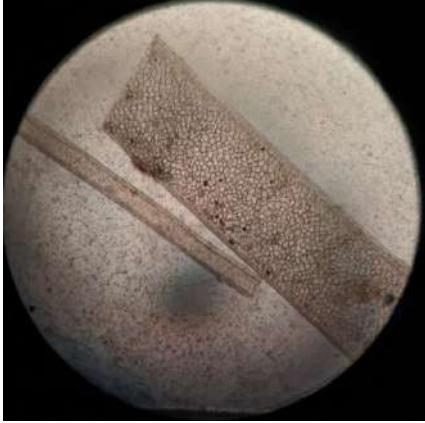
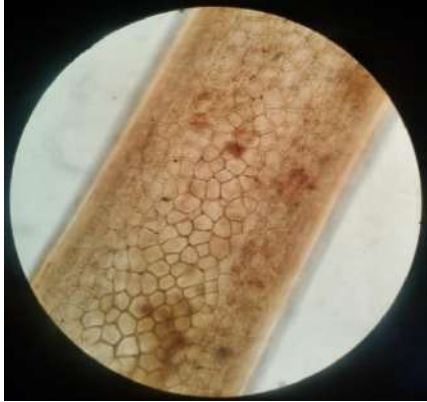
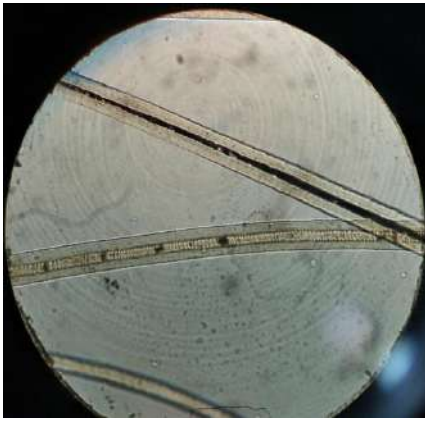
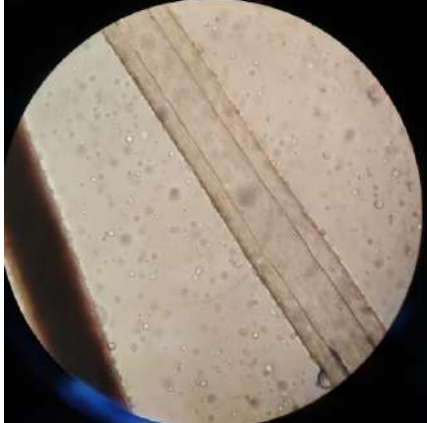
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_TEF_17_035</b>  <b>Permanent slide no.:</b>  269  <b>Sampling location:</b>  Terai East Forest  Division  <b>Range:</b> Surai range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  February, 2017</p>	<p><b>Wild pig</b>  (<i>Sus scrofa</i>)</p> <p><b>Hair colour:</b>  Black</p> <p><b>Medullary type:</b>  Simple</p>		
<p><b>TAL_TEF_17_036</b>  <b>Permanent slide no.:</b>  270  <b>Sampling location:</b>  Terai East Forest  Division  <b>Range:</b> Surai range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  February, 2017</p>	<p><b>Chital</b>  (<i>Axis axis</i>)</p> <p><b>Hair colour:</b>  Light brown</p> <p><b>Medullary type:</b>  Wide medulla  lattice</p>		
<p><b>TAL_TEF_17_038</b>  <b>Permanent slide no.:</b>  271  <b>Sampling location:</b>  Terai East Forest  Division  <b>Range:</b> Surai range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  February, 2017</p>	<p><b>Wild pig</b>  (<i>Sus scrofa</i>)</p> <p><b>Hair colour:</b>  Black</p> <p><b>Medullary type:</b>  Simple</p>		

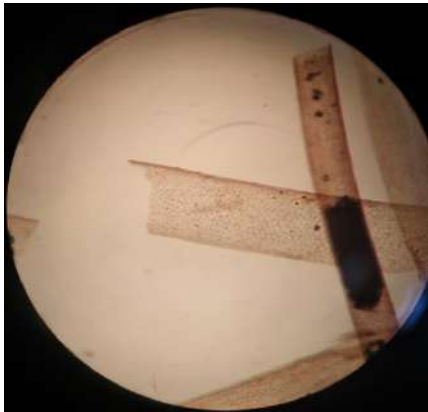
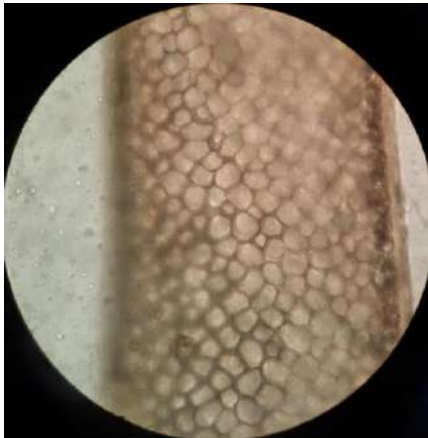

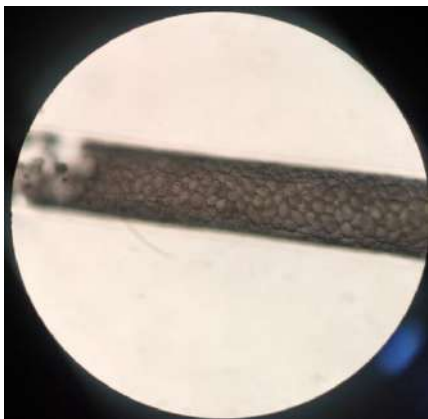
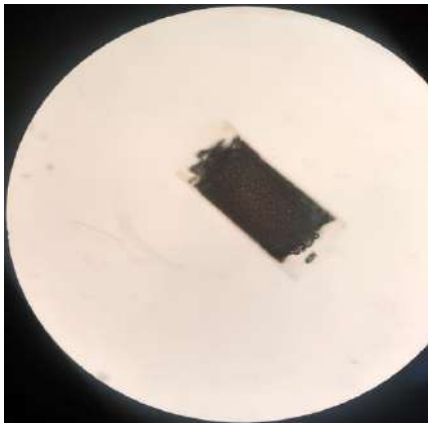

Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<b>TAL_TEF_17_054</b> <b>Permanent slide no.:</b> 272 <b>Sampling location:</b> Terai East Forest Division <b>Range:</b> Surai range <b>State:</b> Uttarakhand <b>Habitat type:</b> Terai <b>Sampling period:</b> February, 2017	<b>Wild pig</b> <i>(Sus scrofa)</i>  <b>Hair colour:</b> Black <b>Medullary type:</b> Simple		
<b>TAL_HLF_18_026</b> <b>Permanent slide no.:</b> 273 <b>Sampling location:</b> Haldwani Forest Division <b>Range:</b> Nandhaur range <b>State:</b> Uttarakhand <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> January, 2018	<b>Sambar</b> <i>(Rusa unicolor)</i>  <b>Hair colour:</b> Brown to light brown <b>Medullary type:</b> Wide medulla lattice		
<b>TAL_HLF_18_027</b> <b>Permanent slide no.:</b> 274 <b>Sampling location:</b> Haldwani Forest Division <b>Range:</b> Nandhaur range <b>State:</b> Uttarakhand <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> January, 2018	<b>Sambar</b> <i>(Rusa unicolor)</i>  <b>Hair colour:</b> Brown to light brown <b>Medullary type:</b> Wide medulla lattice		


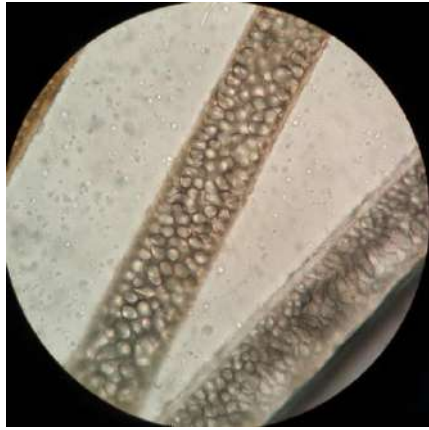



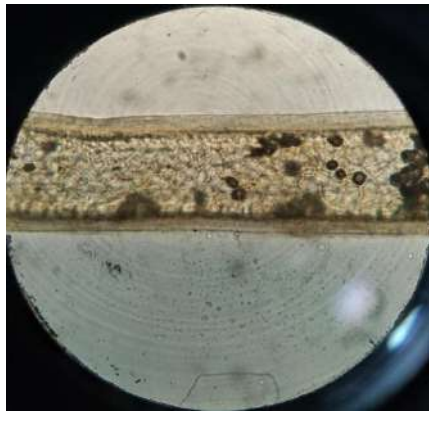
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<b>TAL_HLF_18_028</b> <b>Permanent slide no.:</b> 275 <b>Sampling location:</b> Haldwani Forest Division <b>Range:</b> Nandhaur range <b>State:</b> Uttarakhand <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> January, 2018	<b>Sambar</b> <i>(Rusa unicolor)</i>  <b>Hair colour:</b> Brown to light brown <b>Medullary type:</b> Wide medulla lattice		
	<b>Chital</b> <i>(Axis axis)</i>  <b>Hair colour:</b> Light brown <b>Medullary type:</b> Wide medulla lattice		
<b>TAL_HLF_18_029</b> <b>Permanent slide no.:</b> 276 <b>Sampling location:</b> Haldwani Forest Division <b>Range:</b> Nandhaur range <b>State:</b> Uttarakhand <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> January, 2018	<b>Sambar</b> <i>(Rusa unicolor)</i>  <b>Hair colour:</b> Brown to light brown <b>Medullary type:</b> Wide medulla lattice		


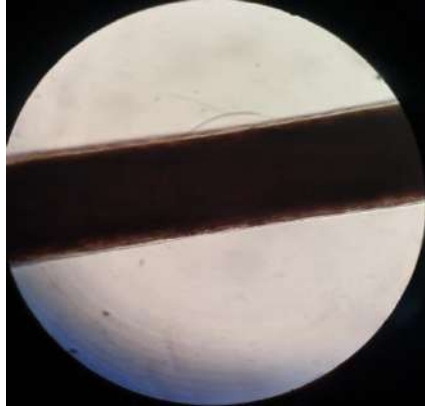


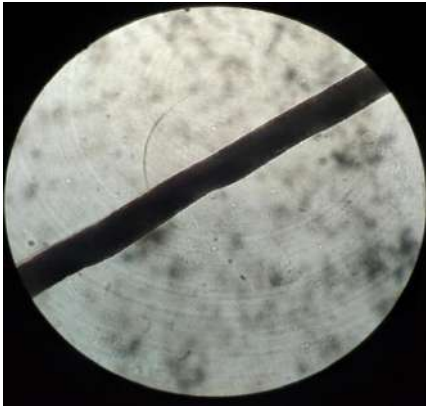
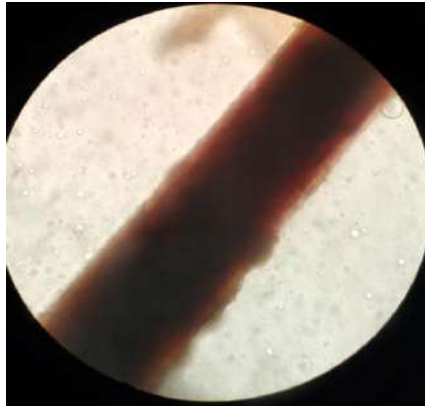
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_HLF_18_029</b>  <b>Permanent slide no.:</b>            276  <b>Sampling location:</b>            Haldwani Forest            Division  <b>Range:</b> Nandhaur            range  <b>State:</b> Uttarakhand  <b>Habitat type:</b>            Bhabhar  <b>Sampling period:</b>            January, 2018</p>	<p><b>Chital</b>  <i>(Axis axis)</i></p> <p><b>Hair colour:</b>            Light brown</p> <p><b>Medullary type:</b>            Wide medulla            lattice</p>		
	<p><b>Rodent</b></p> <p><b>Hair colour:</b>            Reddish brown</p> <p><b>Medullary type:</b>            Uniserial ladder</p>		
<p><b>TAL_HLF_18_030</b>  <b>Permanent slide no.:</b>            277  <b>Sampling location:</b>            Haldwani Forest            Division  <b>Range:</b> Nandhaur            range  <b>State:</b> Uttarakhand  <b>Habitat type:</b>            Bhabhar  <b>Sampling period:</b>            January, 2018</p>	<p><b>Sambar</b>  <i>(Rusa unicolor)</i></p> <p><b>Hair colour:</b>            Brown to light            brown</p> <p><b>Medullary type:</b>            Wide medulla            lattice</p>		


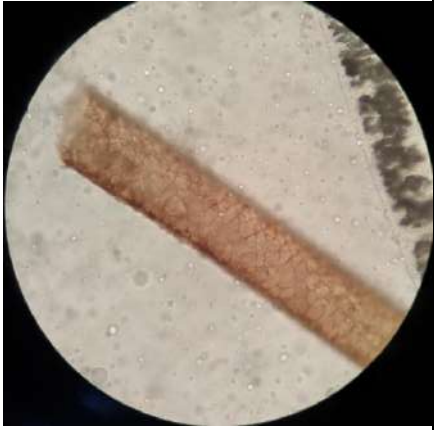
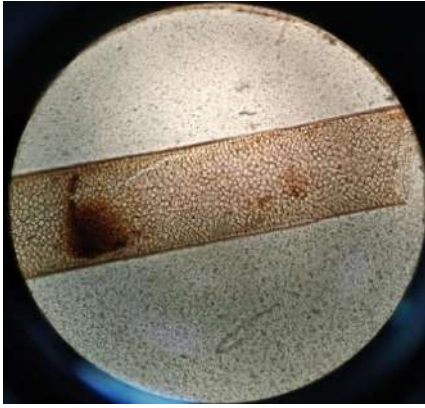
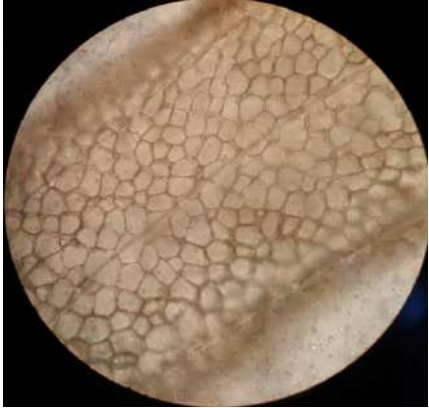
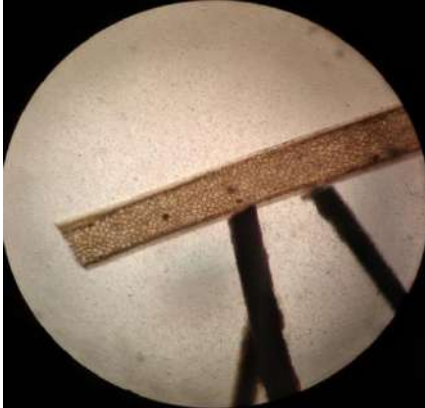
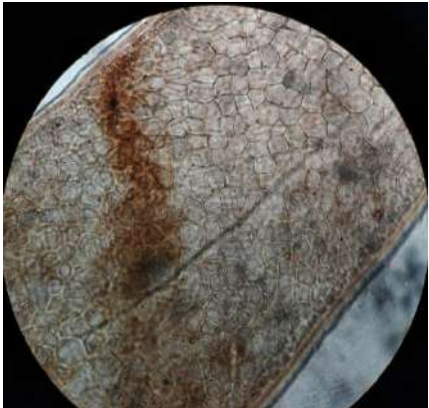
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_HLF_18_030</b>  <b>Permanent slide no.:</b>  277  <b>Sampling location:</b>  Haldwani Forest  Division  <b>Range:</b> Nandhour  range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Bhabhar  <b>Sampling period:</b>  January, 2018</p>	<p><b>Chital</b>  (<i>Axis axis</i>)</p> <p><b>Hair colour:</b>  Light brown</p> <p><b>Medullary type:</b>  Wide medulla  lattice</p>		
<p><b>TAL_HLF_18_031</b>  <b>Permanent slide no.:</b>  278  <b>Sampling location:</b>  Haldwani Forest  Division  <b>Range:</b> Nandhour  range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Bhabhar  <b>Sampling period:</b>  January, 2018</p>	<p><b>Nilgai</b>  (<i>Boselaphus tragocamelus</i>)</p> <p><b>Hair colour:</b>  Black to cream  colour</p> <p><b>Medullary type:</b>  Narrow medulla  lattice</p>		
<p><b>TAL_HLF_18_032</b>  <b>Permanent slide no.:</b>  279  <b>Sampling location:</b>  Haldwani Forest  Division  <b>Range:</b> Nandhour  range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Bhabhar  <b>Sampling period:</b>  January, 2018</p>	<p><b>Sambar</b>  (<i>Rusa unicolor</i>)</p> <p><b>Hair colour:</b>  Brown to light  brown</p> <p><b>Medullary type:</b>  Wide medulla  lattice</p>		

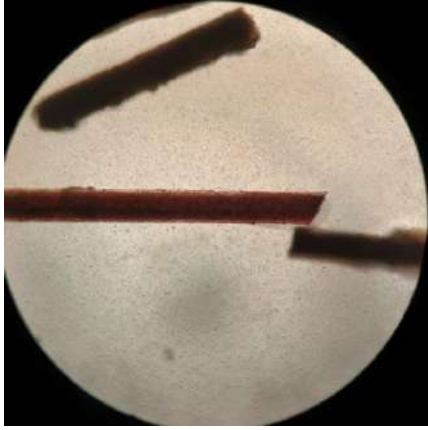
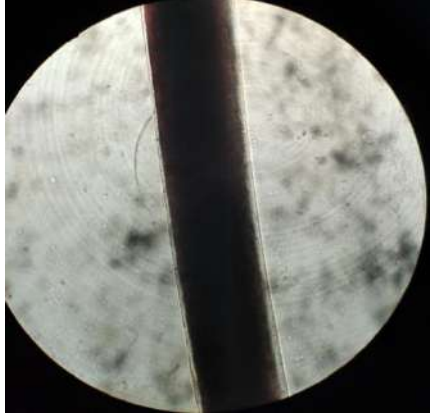

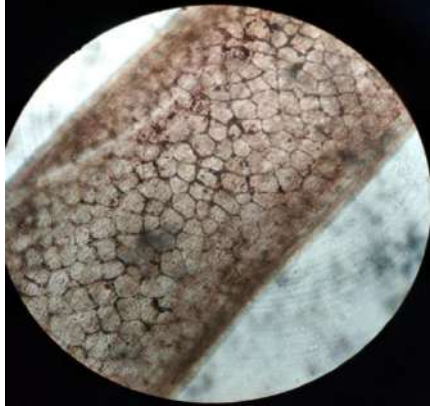
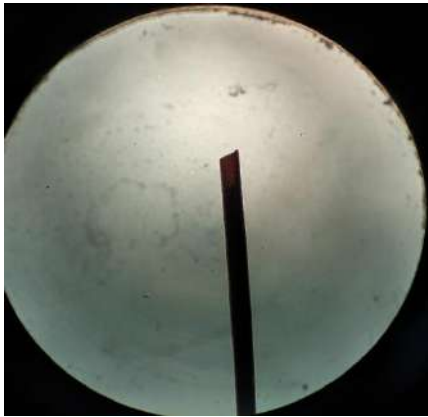
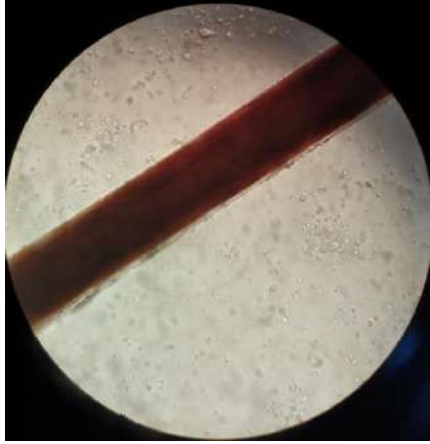
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_HLF_18_034</b>  <b>Permanent slide no.:</b>  280  <b>Sampling location:</b>  Haldwani Forest  Division  <b>Range:</b> Nandhaur  range  <b>State:</b> Uttarakhand  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  January, 2018</p>	<p><b>Sambar</b>  (<i>Rusa unicolor</i>)</p> <p><b>Hair colour:</b>  Brown to light  brown  <b>Medullary type:</b>  Wide medulla  lattice</p>		
<p><b>TAL_HLF_18_035</b>  <b>Permanent slide no.:</b>  281  <b>Sampling location:</b>  Haldwani Forest  Division  <b>Range:</b> Nandhaur  range  <b>State:</b> Uttarakhand  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  January, 2018</p>	<p><b>Sambar</b>  (<i>Rusa unicolor</i>)</p> <p><b>Hair colour:</b>  Brown to light  brown  <b>Medullary type:</b>  Wide medulla  lattice</p>		
<p><b>TAL_HLF_17_047</b>  <b>Permanent slide no.:</b>  282  <b>Sampling location:</b>  Haldwani Forest  Division  <b>Range:</b> Sarada range  <b>State:</b> Uttarakhand  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  February, 2017</p>	<p><b>Nilgai</b>  (<i>Boselaphus tragocamelus</i>)</p> <p><b>Hair colour:</b> Black  to cream colour  <b>Medullary type:</b>  Narrow medulla  lattice</p>		

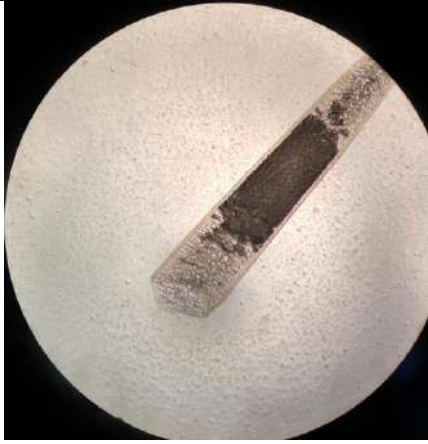
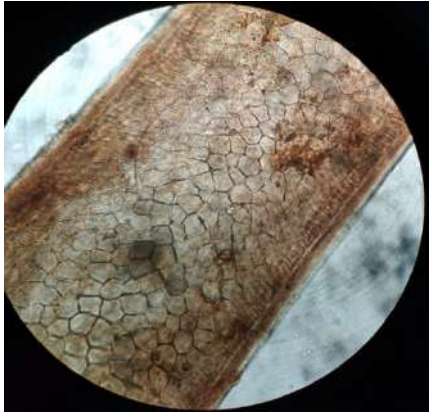
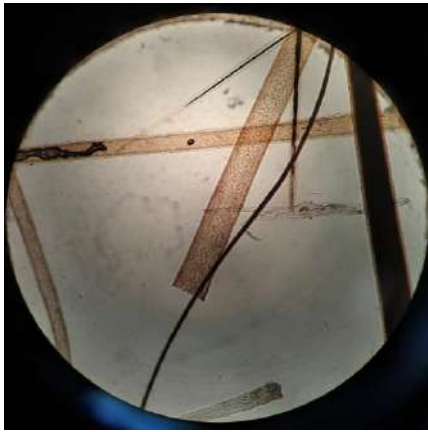
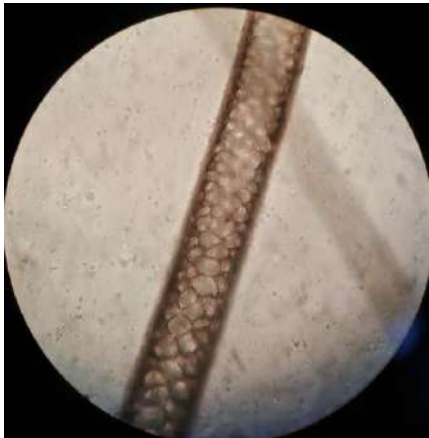


Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_HLF_17_057</b>  <b>Permanent slide no.:</b>  283  <b>Sampling location:</b>  Haldwani Forest  Division  <b>Range:</b> Chakatha  range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Bhabhar  <b>Sampling period:</b>  April, 2017</p>	<p><b>Sambar</b>  (<i>Rusa unicolor</i>)</p> <p><b>Hair colour:</b>  Brown to light  brown  <b>Medullary type:</b>  Wide medulla  lattice</p>		
<p><b>TAL_HLF_17_061</b>  <b>Permanent slide no.:</b>  284  <b>Sampling location:</b>  Haldwani Forest  Division  <b>Range:</b> Nandhaur  range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Bhabhar  <b>Sampling period:</b>  April, 2017</p>	<p><b>Chital</b>  (<i>Axis axis</i>)</p> <p><b>Hair colour:</b>  Light brown  <b>Medullary type:</b>  Wide medulla  lattice</p>		
<p><b>TAL_HLF_17_065</b>  <b>Permanent slide no.:</b>  286  <b>Sampling location:</b>  Haldwani Forest  Division  <b>Range:</b> Nandhaur  range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Bhabhar  <b>Sampling period:</b>  April, 2017</p>	<p><b>Sambar</b>  (<i>Rusa unicolor</i>)</p> <p><b>Hair colour:</b>  Brown to light  brown  <b>Medullary type:</b>  Wide medulla  lattice</p>		

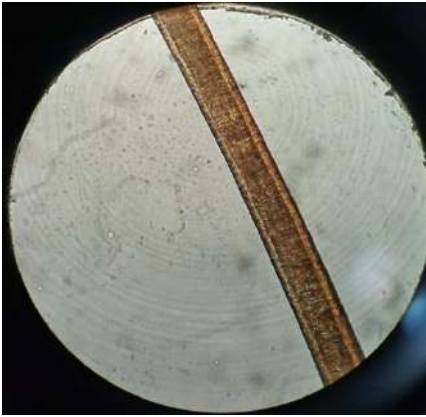
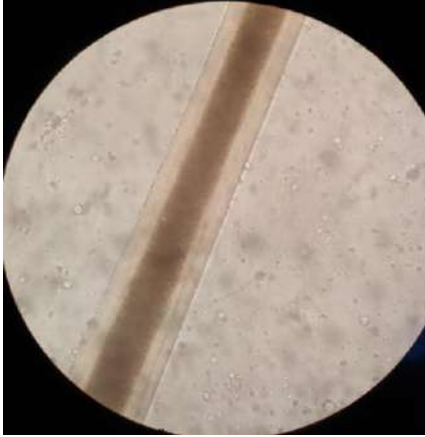
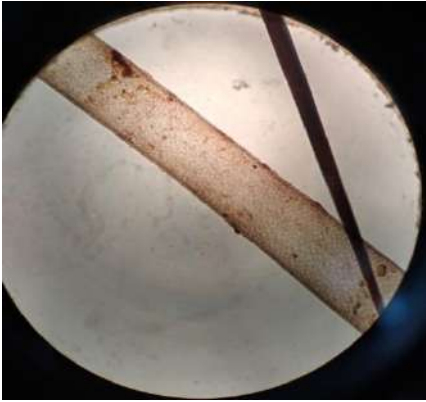

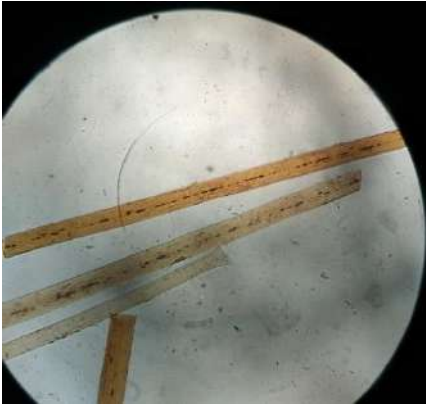
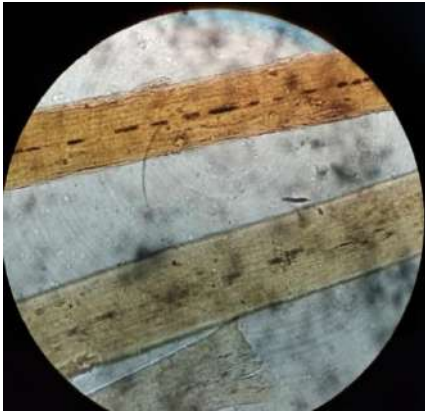
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p>TAL_HLF_17_068</p> <p><b>Permanent slide no.:</b> 287</p> <p><b>Sampling location:</b> Haldwani Forest Division</p> <p><b>Range:</b> Danda range</p> <p><b>State:</b> Uttarakhand</p> <p><b>Habitat type:</b> Bhabhar</p> <p><b>Sampling period:</b> April, 2017</p>	<p><b>Chital</b> (<i>Axis axis</i>)</p> <p><b>Hair colour:</b> Light brown</p> <p><b>Medullary type:</b> Wide medulla lattice</p>		
<p>TAL_HLF_17_073</p> <p><b>Permanent slide no.:</b> 288</p> <p><b>Sampling location:</b> Haldwani Forest Division</p> <p><b>Range:</b> Danda range</p> <p><b>State:</b> Uttarakhand</p> <p><b>Habitat type:</b> Bhabhar</p> <p><b>Sampling period:</b> April, 2017</p>	<p><b>Bird</b></p> <p><b>Hair colour:</b> Light Blue to white</p> <p><b>Medullary type:</b> Uniserial ladder</p>		
<p>TAL_HLF_17_074</p> <p><b>Permanent slide no.:</b> 289</p> <p><b>Sampling location:</b> Haldwani Forest Division</p> <p><b>Range:</b> Sarda range</p> <p><b>State:</b> Uttarakhand</p> <p><b>Habitat type:</b> Bhabhar</p> <p><b>Sampling period:</b> April, 2017</p>	<p><b>Chital</b> (<i>Axis axis</i>)</p> <p><b>Hair colour:</b> Light brown</p> <p><b>Medullary type:</b> Wide medulla lattice</p>		

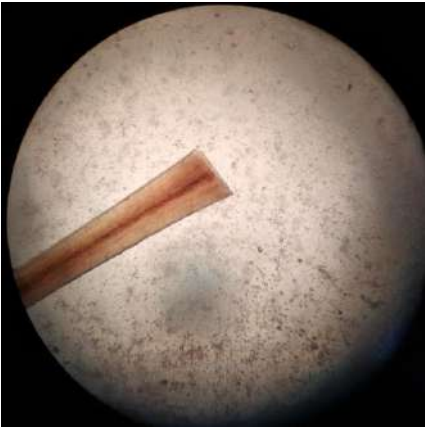
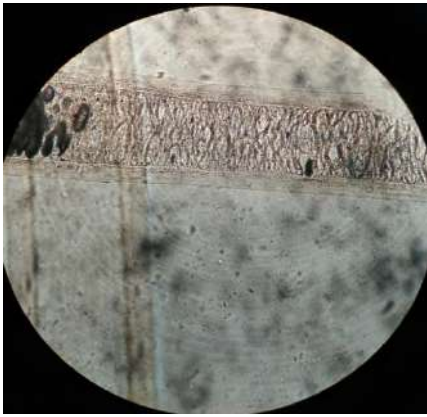
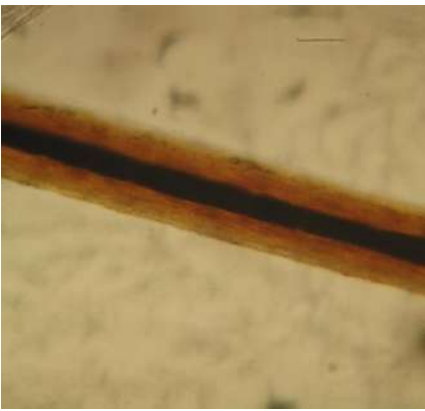
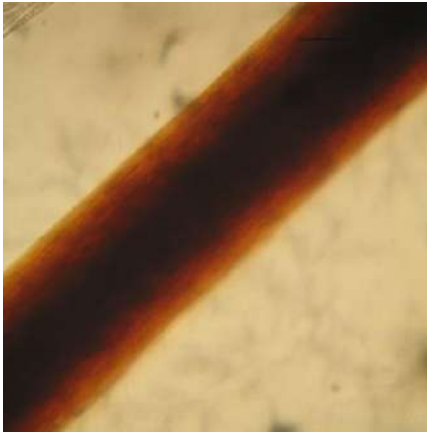
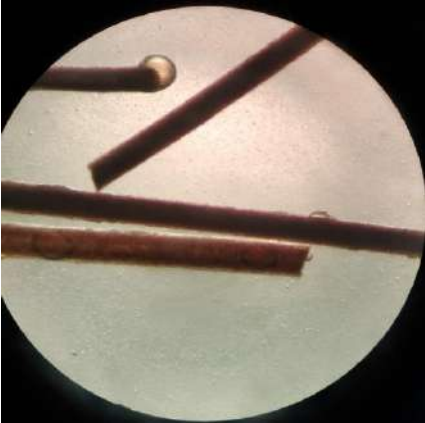
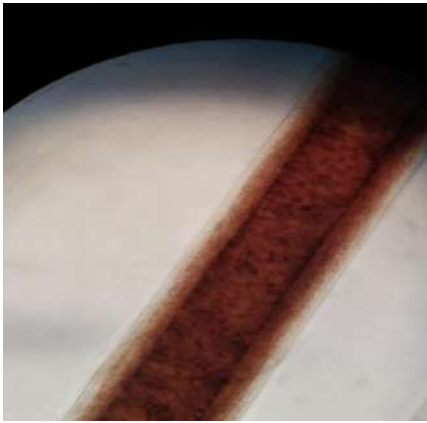
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_HLF_17_219</b>  <b>Permanent slide no.:</b>  290  <b>Sampling location:</b>  Haldwani Forest  Division  <b>Range:</b> North Jawalasal  range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Bhabhar  <b>Sampling period:</b>  December, 2017</p>	<p><b>Livestock</b></p> <p><b>Hair colour:</b>  Brown to light  brown  <b>Medullary type:</b>  Simple</p>		
<p><b>TAL_HLF_17_221</b>  <b>Permanent slide no.:</b>  291  <b>Sampling location:</b>  Haldwani Forest  Division  <b>Range:</b> Nandhaur range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Bhabhar  <b>Sampling period:</b>  December, 2017</p>	<p><b>Chital</b>  (<i>Axis axis</i>)</p> <p><b>Hair colour:</b>  Light brown  <b>Medullary type:</b>  Wide medulla  lattice</p>		
<p><b>TAL_CFD_18_017</b>  <b>Permanent slide no.:</b>  302  <b>Sampling location:</b>  Champawat Forest  Division  <b>Range:</b> Bhoom range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Bhabhar  <b>Sampling period:</b>  January, 2018</p>	<p><b>Livestock</b></p> <p><b>Hair colour:</b>  Brown to light  brown  <b>Medullary type:</b>  Simple</p>		

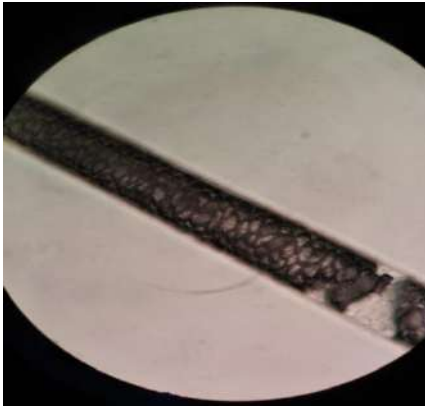
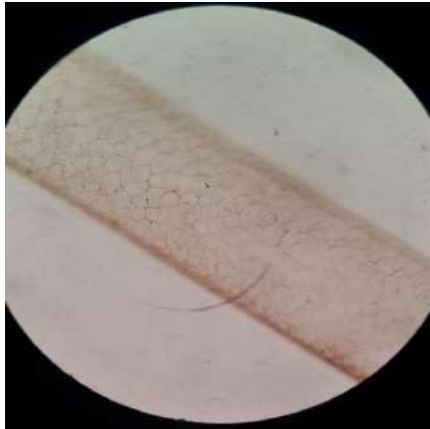
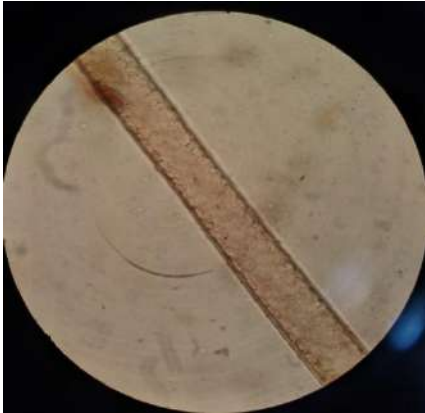

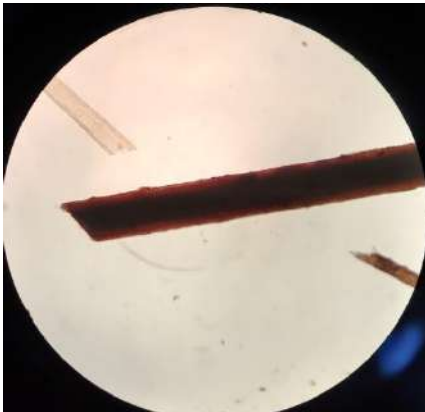
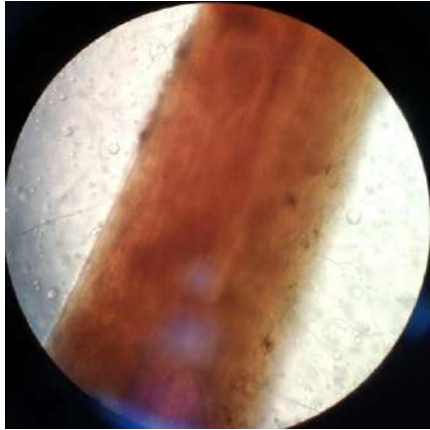
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_CFD_18_018</b>  <b>Permanent slide no.:</b>  303  <b>Sampling location:</b>  Champawat Forest  Division  <b>Range:</b> Bhoom range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Bhabhar  <b>Sampling period:</b>  January, 2018</p>	<p><b>Chital</b>  (<i>Axis axis</i>)</p> <p><b>Hair colour:</b>  Light brown</p> <p><b>Medullary type:</b>  Wide medulla  lattice</p>		
<p><b>TAL_CFD_18_019</b>  <b>Permanent slide no.:</b>  304  <b>Sampling location:</b>  Champawat Forest  Division  <b>Range:</b> Bhoom range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Bhabhar  <b>Sampling period:</b>  January, 2018</p>	<p><b>Sambar</b>  (<i>Rusa unicolor</i>)</p> <p><b>Hair colour:</b>  Brown to light  brown</p> <p><b>Medullary type:</b>  Wide medulla  lattice</p>		
<p><b>TAL_CFD_18_020</b>  <b>Permanent slide no.:</b>  305  <b>Sampling location:</b>  Champawat Forest  Division  <b>Range:</b> Bhoom range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Bhabhar  <b>Sampling period:</b>  January, 2018</p>	<p><b>Sambar</b>  (<i>Rusa unicolor</i>)</p> <p><b>Hair colour:</b>  Brown to light  brown</p> <p><b>Medullary type:</b>  Wide medulla  lattice</p>		

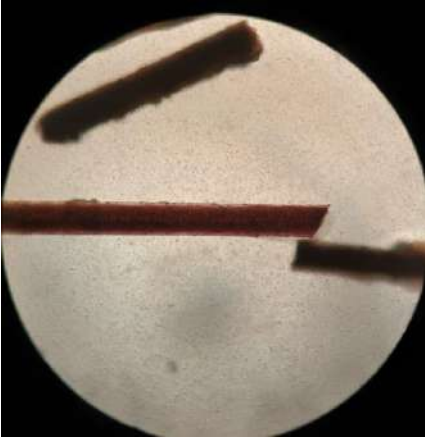
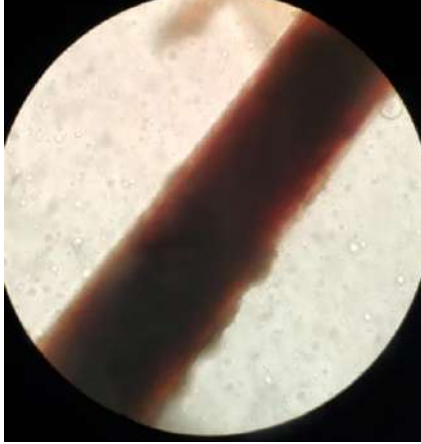
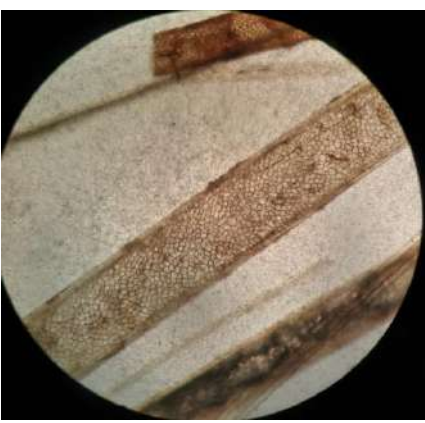
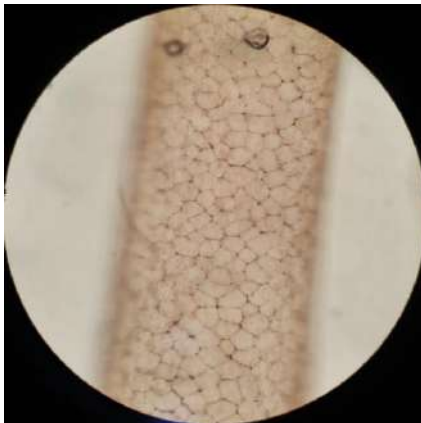
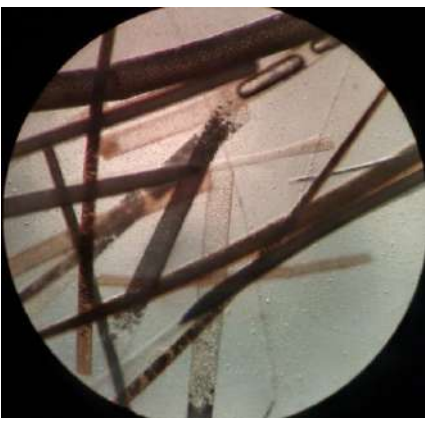
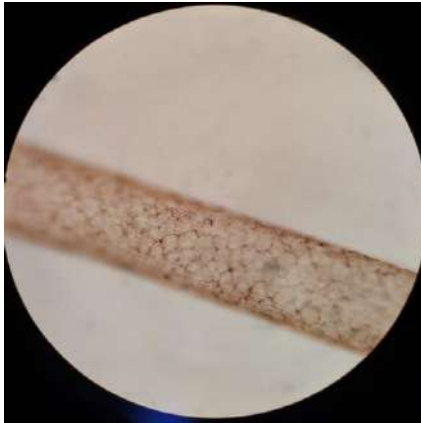
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_CFD_18_020</b>  <b>Permanent slide no.:</b>  305  <b>Sampling location:</b>  Champawat Forest  Division  <b>Range:</b> Bhoom range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Bhabhar  <b>Sampling period:</b>  January, 2018</p>	<p><b>Livestock</b>   <b>Hair colour:</b>  Brown to light  brown  <b>Medullary type:</b>  Simple</p>		
<p><b>TAL_CFD_18_021</b>  <b>Permanent slide no.:</b>  306  <b>Sampling location:</b>  Champawat Forest  Division  <b>Range:</b> Dugadi range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Bhabhar  <b>Sampling period:</b>  January, 2018</p>	<p><b>Sambar</b>  (<i>Rusa unicolor</i>)   <b>Hair colour:</b>  Brown to light  brown  <b>Medullary type:</b>  Wide medulla  lattice</p>		
<p><b>TAL_CFD_18_022</b>  <b>Permanent slide no.:</b>  307  <b>Sampling location:</b>  Champawat Forest  Division  <b>Range:</b> Dugadi range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Bhabhar  <b>Sampling period:</b>  January, 2018</p>	<p><b>Nilgai</b>  (<i>Boselaphus tragocamelus</i>)   <b>Hair colour:</b>  Black to cream  colour  <b>Medullary type:</b>  Narrow medulla  lattice</p>		

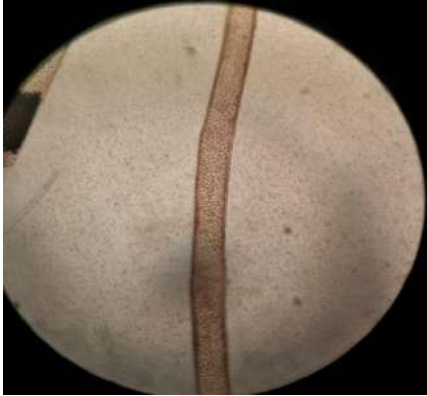
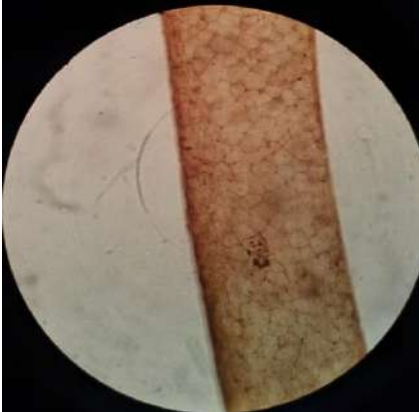
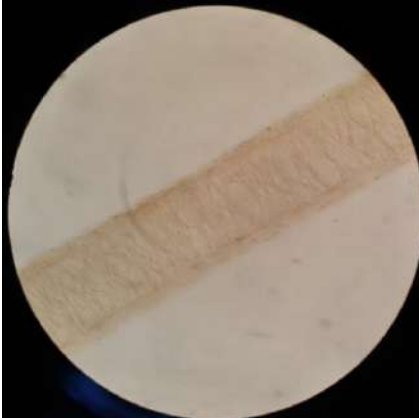
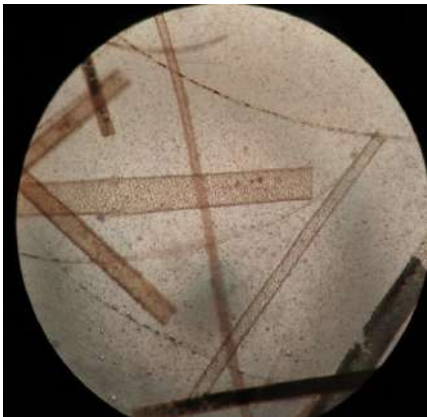
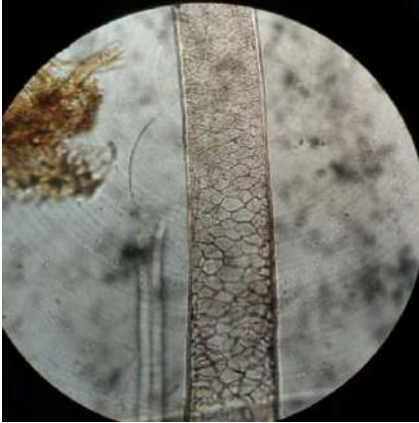
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_CFD_18_023</b>  <b>Permanent slide no.:</b>  308  <b>Sampling location:</b>  Champawat Forest  Division  <b>Range:</b> Dugadi range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Bhabhar  <b>Sampling period:</b>  January, 2018</p>	<p><b>Sambar</b>  (<i>Rusa unicolor</i>)</p> <p><b>Hair colour:</b>  Brown to light  brown  <b>Medullary type:</b>  Wide medulla  lattice</p>		
<p><b>TAL_CFD_18_024</b>  <b>Permanent slide no.:</b>  309  <b>Sampling location:</b>  Champawat Forest  Division  <b>Range:</b> Dugadi range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Bhabhar  <b>Sampling period:</b>  January, 2018</p>	<p><b>Chital</b>  (<i>Axis axis</i>)</p> <p><b>Hair colour:</b>  Light brown  <b>Medullary type:</b>  Wide medulla  lattice</p>		
<p><b>TAL_CFD_18_025</b>  <b>Permanent slide no.:</b>  310  <b>Sampling location:</b>  Champawat Forest  Division  <b>Range:</b> Dugadi range  <b>State:</b> Uttarakhand  <b>Habitat type:</b> Bhabhar  <b>Sampling period:</b>  January, 2018</p>	<p><b>Chital</b>  (<i>Axis axis</i>)</p> <p><b>Hair colour:</b>  Light brown  <b>Medullary type:</b>  Wide medulla  lattice</p>		


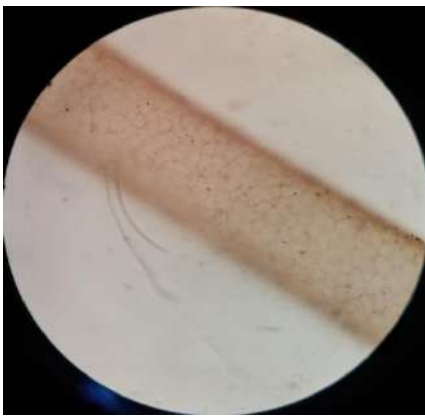
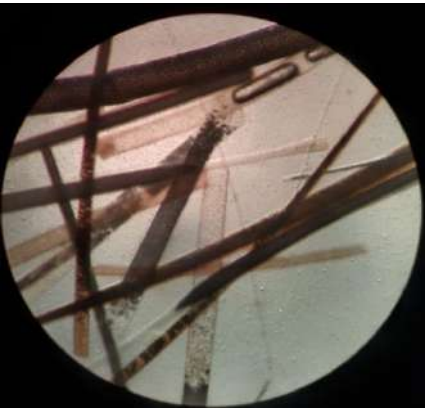


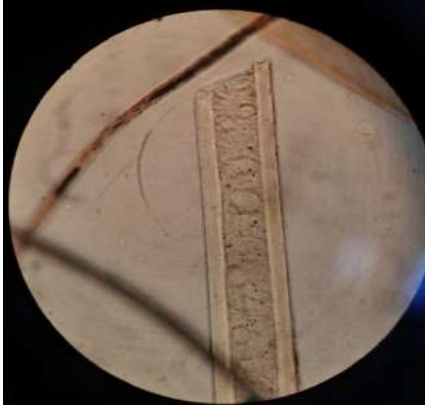
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_CFD_18_025</b>  <b>Permanent slide no.:</b>  310  <b>Sampling location:</b>  Champawat Forest Division  <b>Range:</b> Dugadi range  <b>State:</b> Uttarakhand  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  January, 2018</p>	<p><b>Nilgai</b>  (<i>Boselaphus tragocamelus</i>)    <b>Hair colour:</b>  Black to cream colour  <b>Medullary type:</b>  Narrow medulla lattice</p>		
<p><b>TAL_CFD_18_044</b>  <b>Permanent slide no.:</b>  311  <b>Sampling location:</b>  Champawat Forest Division  <b>Range:</b> Boom range  <b>State:</b> Uttarakhand  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  March, 2018</p>	<p><b>Sambar</b>  (<i>Rusa unicolor</i>)    <b>Hair colour:</b>  Brown to light brown  <b>Medullary type:</b>  Wide medulla lattice</p>		
<p><b>TAL_PSF_18_036</b>  <b>Permanent slide no.:</b>  312  <b>Sampling location:</b>  Pilibhit Social Forestry Division  <b>Range:</b> Pilibhit range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  March, 2018</p>	<p><b>Primate</b>    <b>Hair colour:</b>  White to light brown  <b>Medullary type:</b>  Fragmented medulla</p>		

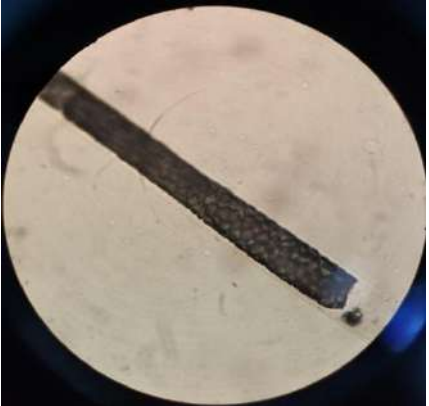
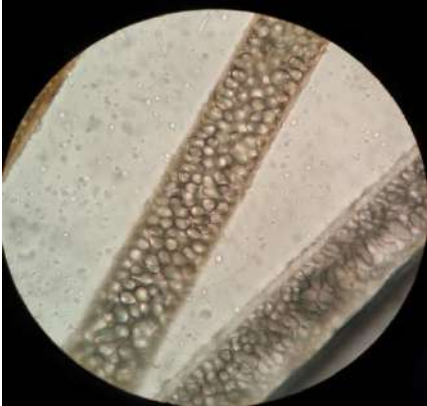
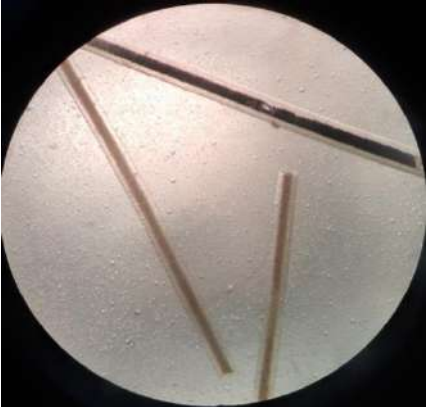
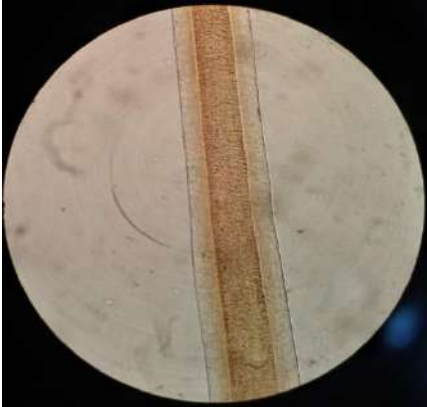
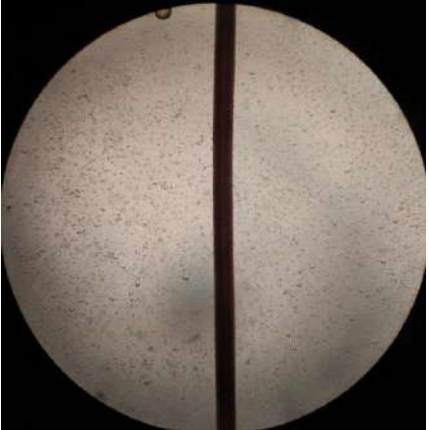
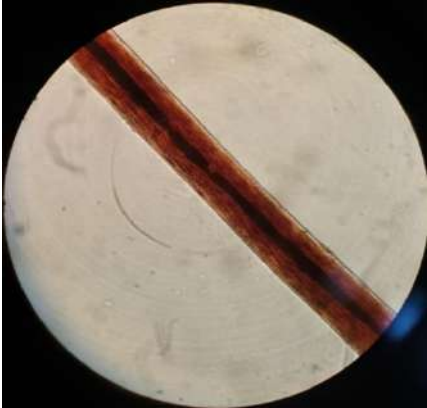
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_PSF_18_037</b>  <b>Permanent slide no.:</b>            313  <b>Sampling location:</b>            Pilibhit Social Forestry Division  <b>Range:</b> Pilibhit range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>            March, 2018</p>	<p><b>Nilgai</b>  <i>(Boselaphus tragocamelus)</i>    <b>Hair colour:</b>            Black to cream colour  <b>Medullary type:</b>            Narrow medulla lattice</p>		
<p><b>TAL_PSF_18_038</b>  <b>Permanent slide no.:</b>            314  <b>Sampling location:</b>            Pilibhit Social Forest Division  <b>Range:</b> Pilibhit range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>            March, 2018</p>	<p><b>Livestock</b>    <b>Hair colour:</b>            Brown to light brown  <b>Medullary type:</b>            Simple</p>		
<p><b>TAL_PSF_18_039</b>  <b>Permanent slide no.:</b>            315  <b>Sampling location:</b>            Pilibhit Social Forest Division  <b>Range:</b> Pilibhit range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>            March, 2018</p>	<p><b>Livestock</b>    <b>Hair colour:</b>            Brown to light brown  <b>Medullary type:</b>            Simple</p>		


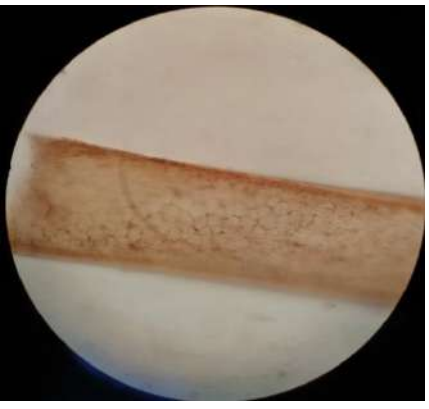
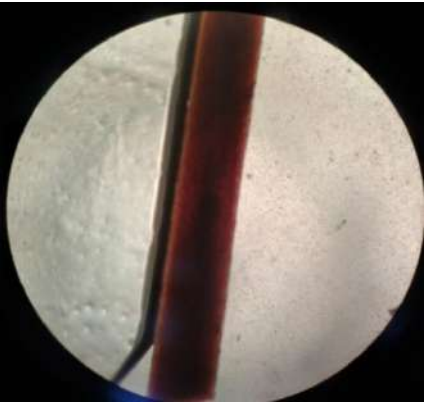
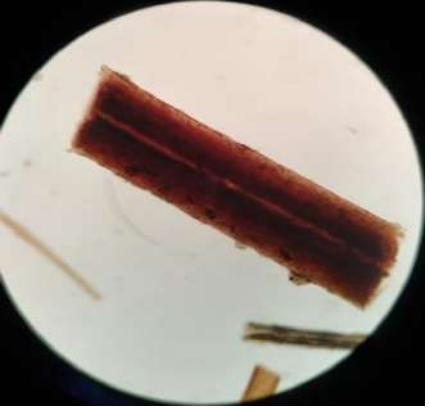
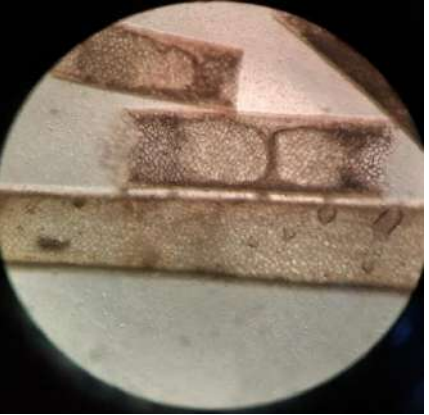
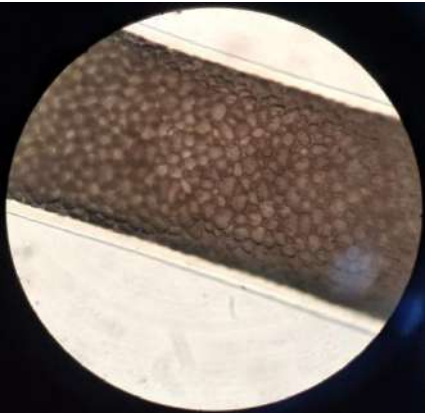
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_PSF_18_040</b>  <b>Permanent slide no.:</b>  316  <b>Sampling location:</b>  Pilibhit Social Forest  Division  <b>Range:</b> Pilibhit range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  March, 2018</p>	<p><b>Chital</b>  (<i>Axis axis</i>)</p> <p><b>Hair colour:</b>  Light brown</p> <p><b>Medullary type:</b>  Wide medulla  lattice</p>		
<p><b>TAL_PTR_17_113</b>  <b>Permanent slide no.:</b>  317  <b>Sampling location:</b>  Pilibhit Tiger Reserve</p>	<p><b>Barking deer</b>  (<i>Muntiacus muntjak</i>)</p> <p><b>Hair colour:</b>  Brown to light brown</p> <p><b>Medullary type:</b>  Wide medulla  lattice</p>		
<p><b>Range:</b> Mala range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  April, 2017</p>	<p><b>Wild pig</b>  (<i>Sus scrofa</i>)</p> <p><b>Hair colour:</b>  Black</p> <p><b>Medullary type:</b>  Simple</p>		




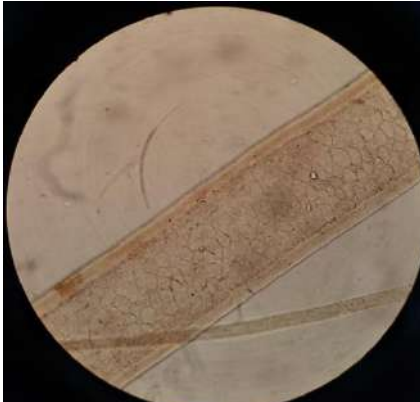

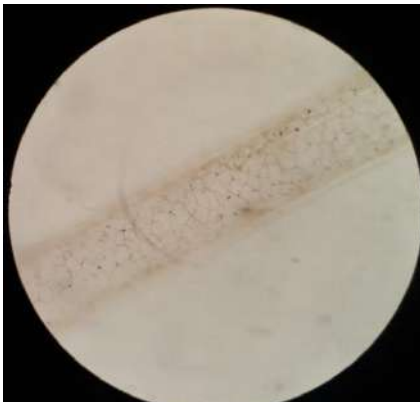
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_PTR_17_114</b>  <b>Permanent slide no.:</b>            318  <b>Sampling location:</b>            Pilibhit Tiger Reserve  <b>Range:</b> Mala range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>            April, 2017</p>	<p><b>Livestock</b></p> <p><b>Hair colour:</b>            Brown to light brown</p> <p><b>Medullary type:</b>            Simple</p>		
<p><b>TAL_PTR_17_116</b>  <b>Permanent slide no.:</b>            319  <b>Sampling location:</b>            Pilibhit Tiger Reserve  <b>Range:</b> Mala range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>            April, 2017</p>	<p><b>Sambar</b>  <i>(Rusa unicolor)</i></p> <p><b>Hair colour:</b>            Brown to light brown</p> <p><b>Medullary type:</b>            Wide medulla lattice</p>		
<p><b>TAL_PTR_17_116</b>  <b>Permanent slide no.:</b>            319  <b>Sampling location:</b>            Pilibhit Tiger Reserve  <b>Range:</b> Mala range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>            April, 2017</p>	<p><b>Chital</b>  <i>(Axis axis)</i></p> <p><b>Hair colour:</b>            Light brown</p> <p><b>Medullary type:</b>            Wide medulla lattice</p>		

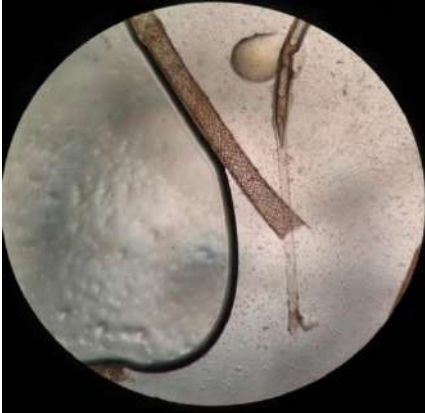
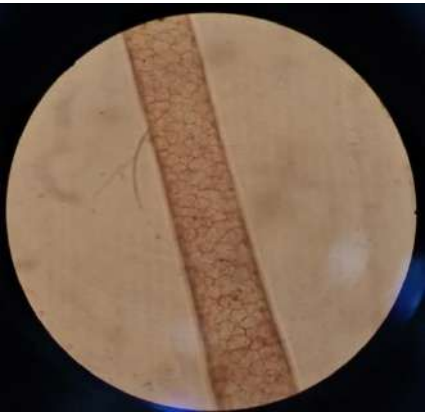
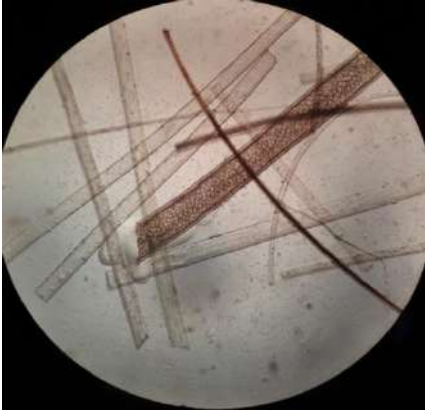
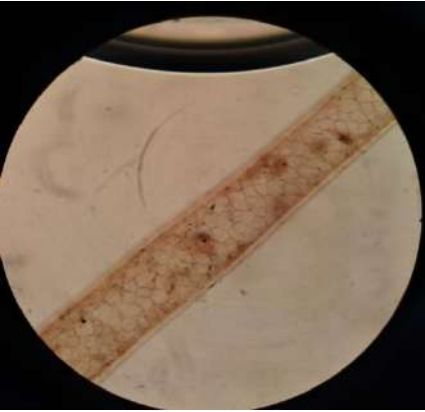
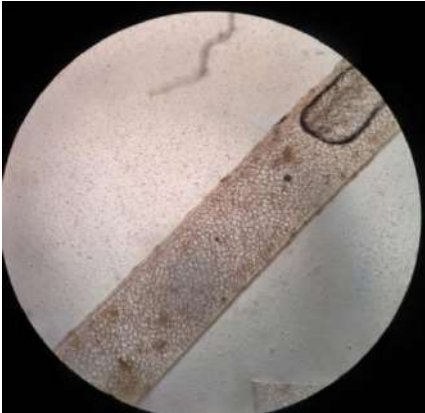

Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_PTR_17_117</b>  <b>Permanent slide no.:</b>  320  <b>Sampling location:</b>  Pilibhit Tiger Reserve  <b>Range:</b> Mala range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  April, 2017</p>	<p><b>Chital</b>  (<i>Axis axis</i>)   <b>Hair colour:</b>  Light brown  <b>Medullary type:</b>  Wide medulla  lattice</p>		
<p><b>TAL_PTR_17_119</b>  <b>Permanent slide no.:</b>  321  <b>Sampling location:</b>  Pilibhit Tiger Reserve  <b>Range:</b> Mala range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  April, 2017</p>	<p><b>Nilgai</b>  (<i>Boselaphus tragocamelus</i>)   <b>Hair colour:</b>  Black to cream  colour  <b>Medullary type:</b>  Narrow medulla  lattice</p>		
<p><b>TAL_PTR_17_120</b>  <b>Permanent slide no.:</b>  322  <b>Sampling location:</b>  Pilibhit Tiger Reserve  <b>Range:</b> Mala range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  April, 2017</p>	<p><b>Chital</b>  (<i>Axis axis</i>)   <b>Hair colour:</b>  Light brown  <b>Medullary type:</b>  Wide medulla  lattice</p>		

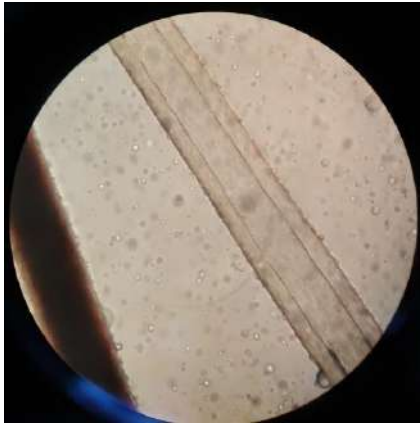
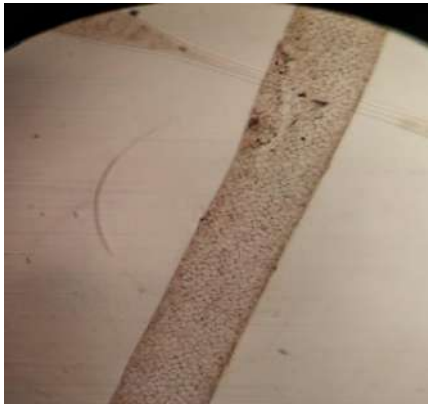
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_PTR_17_121</b>  <b>Permanent slide no.:</b>            323  <b>Sampling location:</b>            Pilibhit Tiger Reserve  <b>Range:</b> Mala range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>            April, 2018</p>	<p><b>Chital</b>  <i>(Axis axis)</i></p> <p><b>Hair colour:</b>            Light brown</p> <p><b>Medullary type:</b>            Wide medulla lattice</p>		
<p><b>TAL_PTR_17_122</b>  <b>Permanent slide no.:</b>            324  <b>Sampling location:</b>            Pilibhit Tiger Reserve</p>	<p><b>Chital</b>  <i>(Axis axis)</i></p> <p><b>Hair colour:</b>            Light brown</p> <p><b>Medullary type:</b>            Wide medulla lattice</p>		
<p><b>Range:</b> Mohaf range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>            April, 2017</p>	<p><b>Nilgai</b>  <i>(Boselaphus tragocamelus)</i></p> <p><b>Hair colour:</b>            Black to cream colour</p> <p><b>Medullary type:</b>            Narrow medulla lattice</p>		

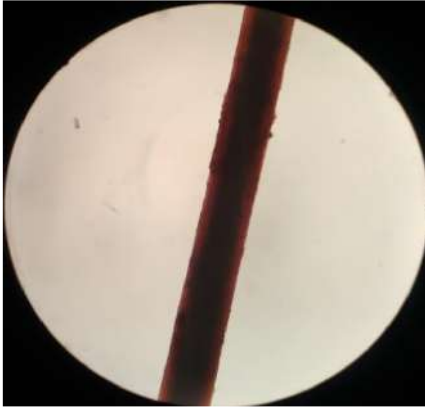
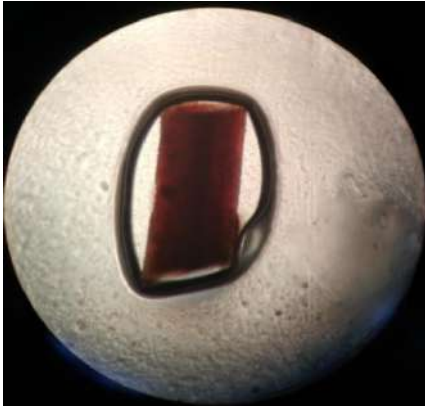

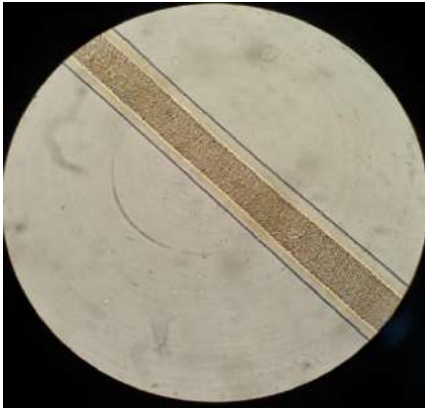
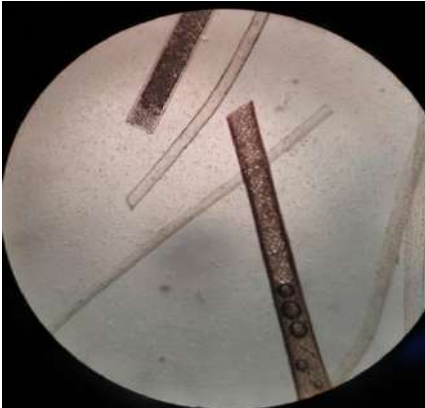

Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p>TAL_PTR_17_123  Permanent slide no.:  325  Sampling location:  Pilibhit Tiger Reserve  Range: Mohaf range  State: Uttar Pradesh  Habitat type: Terai  Sampling period:  April, 2017</p>	<p><b>Chital</b>  (<i>Axis axis</i>)</p> <p><b>Hair colour:</b>  Light brown</p> <p><b>Medullary type:</b>  Wide medulla lattice</p>		
	<p><b>Nilgai</b>  (<i>Boselaphus tragocamelus</i>)</p> <p><b>Hair colour:</b>  Black to cream colour</p> <p><b>Medullary type:</b>  Narrow medulla lattice</p>		
			

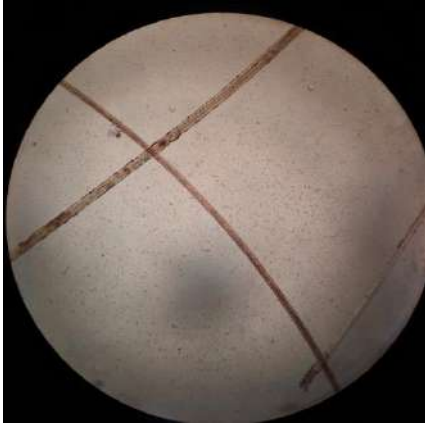
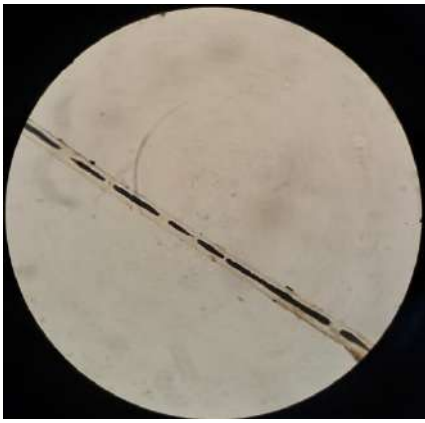

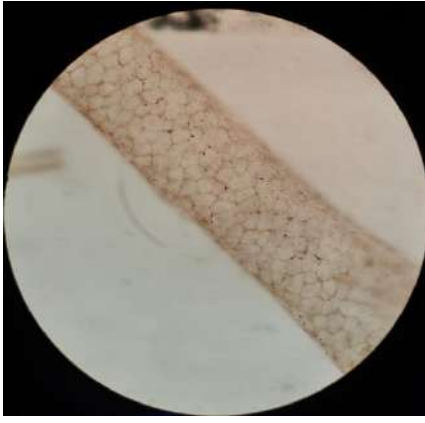
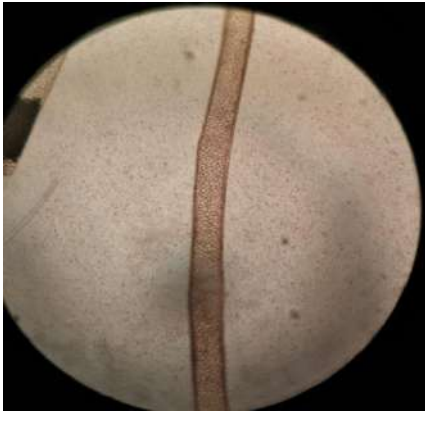
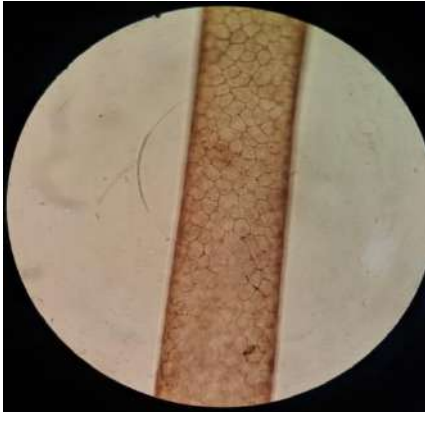
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p>TAL_PTR_17_128 Permanent slide no.: 327 Sampling location: Pilibhit Tiger Reserve Range: Mohaf range State: Uttar Pradesh Habitat type: Terai Sampling period: April, 2017</p>	<p><b>Chital</b> <i>(Axis axis)</i></p> <p><b>Hair colour:</b> Light brown</p> <p><b>Medullary type:</b> Wide medulla lattice</p>		
<p>TAL_PTR_17_129 Permanent slide no.: 328 Sampling location: Pilibhit Tiger Reserve Range: Mohaf range State: Uttar Pradesh Habitat type: Terai Sampling period: April, 2017</p>	<p><b>Wild pig</b> <i>(Sus scrofa)</i></p> <p><b>Hair colour:</b> Black</p> <p><b>Medullary type:</b> Simple</p>		
<p>TAL_PTR_17_129 Permanent slide no.: 328 Sampling location: Pilibhit Tiger Reserve Range: Mohaf range State: Uttar Pradesh Habitat type: Terai Sampling period: April, 2017</p>	<p><b>Sambar</b> <i>(Rusa unicolor)</i></p> <p><b>Hair colour:</b> Brown to light brown</p> <p><b>Medullary type:</b> Wide medulla lattice</p>		

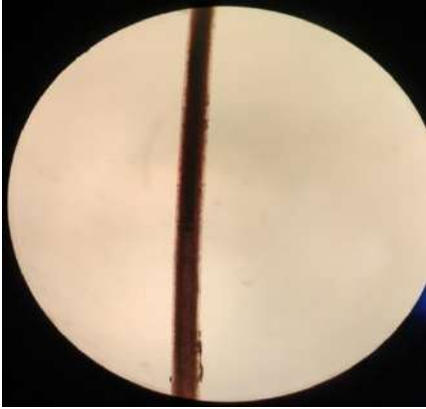
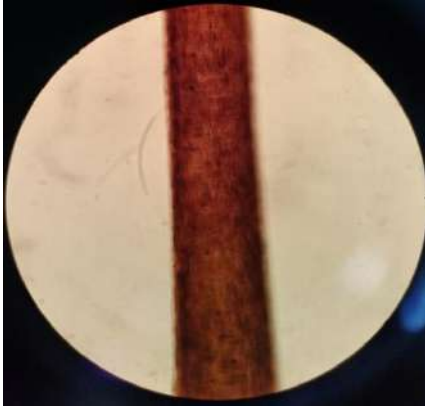
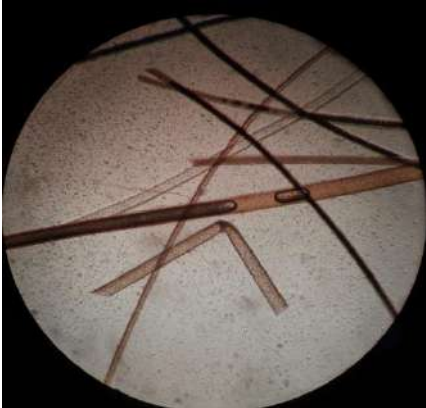


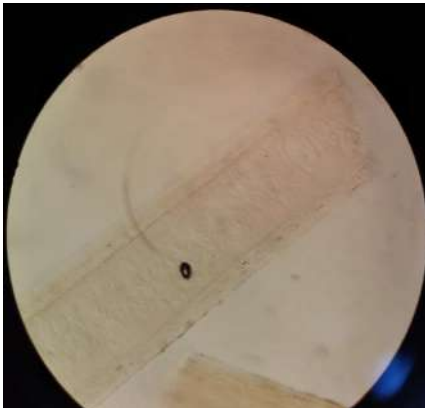
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p>TAL_PTR_17_130 Permanent slide no.: 329 Sampling location: Pilibhit Tiger Reserve Range: Mohaf range State: Uttar Pradesh Habitat type: Terai Sampling period: April, 2017</p>	<p><b>Sambar</b> (<i>Rusa unicolor</i>)</p> <p><b>Hair colour:</b> Brown to light brown</p> <p><b>Medullary type:</b> Wide medulla lattice</p>		
	<p><b>Chital</b> (<i>Axis axis</i>)</p> <p><b>Hair colour:</b> Light brown</p> <p><b>Medullary type:</b> Wide medulla lattice</p>		
<p>TAL_PTR_17_131 Permanent slide no.: 330 Sampling location: Pilibhit Tiger Reserve Range: Mohaf range State: Uttar Pradesh Habitat type: Terai Sampling period: Mohaf range</p>	<p><b>Chital</b> (<i>Axis axis</i>)</p> <p><b>Hair colour:</b> Light brown</p> <p><b>Medullary type:</b> Wide medulla lattice</p>		


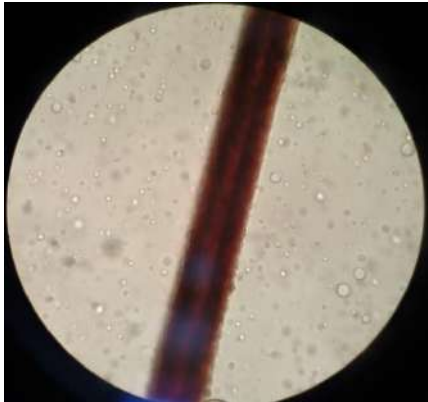
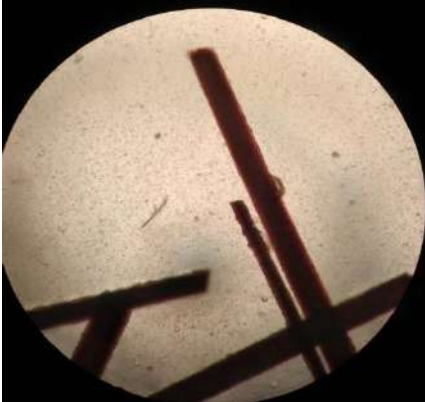
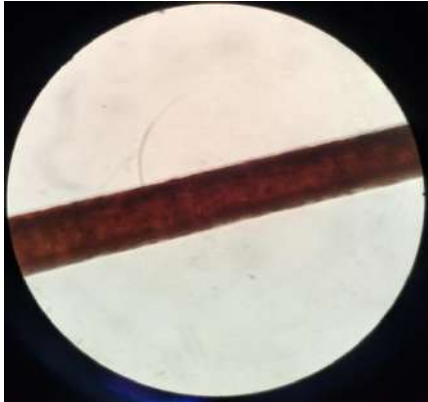
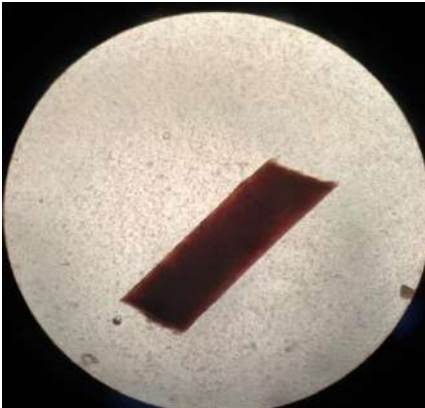
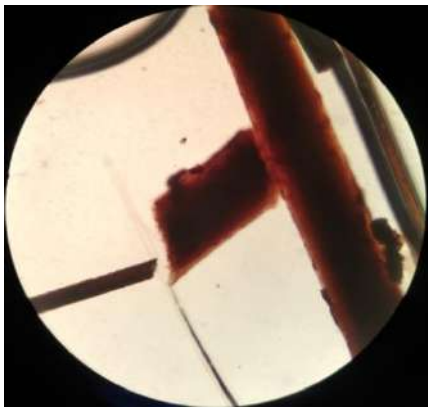
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_PTR_17_137</b>  <b>Permanent slide no.:</b>  331  <b>Sampling location:</b>  Pilibhit Tiger Reserve  <b>Range:</b> Mohaf range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  April, 2017</p>	<p><b>Chital</b>  (<i>Axis axis</i>)   <b>Hair colour:</b>  Light brown  <b>Medullary type:</b>  Wide medulla  lattice</p>		
<p><b>TAL_PTR_17_138</b>  <b>Permanent slide no.:</b>  332  <b>Sampling location:</b>  Pilibhit Tiger Reserve  <b>Range:</b> Mohaf range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  April, 2017</p>	<p><b>Chital</b>  (<i>Axis axis</i>)   <b>Hair colour:</b>  Light brown  <b>Medullary type:</b>  Wide medulla  lattice</p>		
<p><b>TAL_PTR_17_139</b>  <b>Permanent slide no.:</b>  333  <b>Sampling location:</b>  Pilibhit Tiger Reserve  <b>Range:</b> Mohaf range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  April, 2017</p>	<p><b>Sambar</b>  (<i>Rusa unicolor</i>)   <b>Hair colour:</b>  Brown to light  brown  <b>Medullary type:</b>  Wide medulla  lattice</p>		


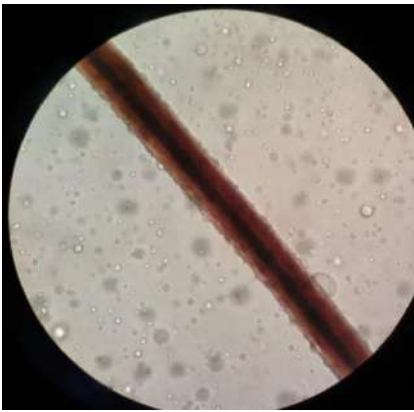
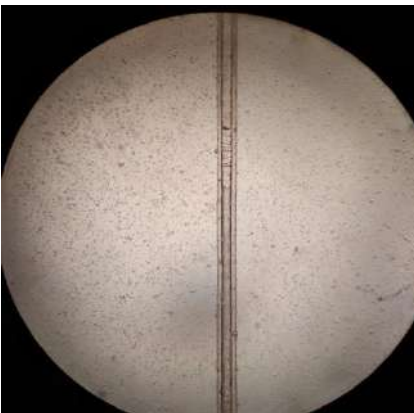
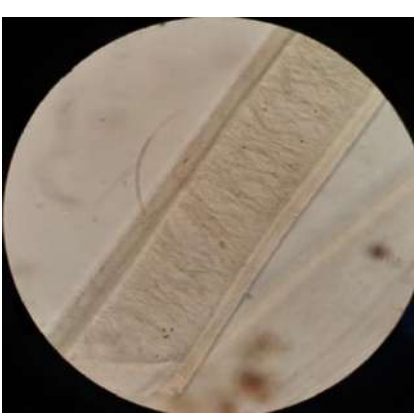
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_PTR_17_139</b>  <b>Permanent slide no.:</b>  333  <b>Sampling location:</b>  Pilibhit Tiger Reserve  <b>Range:</b> Mohaf range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  April, 2017</p>	<p><b>Chital</b>  (<i>Axis axis</i>)    <b>Hair colour:</b>  Light brown  <b>Medullary type:</b>  Wide medulla  lattice</p>		
<p><b>TAL_PTR_17_140</b>  <b>Permanent slide no.:</b>  334  <b>Sampling location:</b>  Pilibhit Tiger Reserve  <b>Range:</b> Mohaf range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  April, 2017</p>	<p><b>Nilgai</b>  (<i>Boselaphus tragocamelus</i>)    <b>Hair colour:</b>  Black to cream  colour  <b>Medullary type:</b>  Narrow medulla  lattice</p>		
<p><b>TAL_PTR_17_141</b>  <b>Permanent slide no.:</b>  335  <b>Sampling location:</b>  Pilibhit Tiger Reserve  <b>Range:</b> Mohaf range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  April, 2017</p>	<p><b>Swamp deer</b>  (<i>Rucervus duvacelii</i>)    <b>Hair colour:</b>  Brown to light  brown  <b>Medullary type:</b>  Wide medulla  lattice</p>		

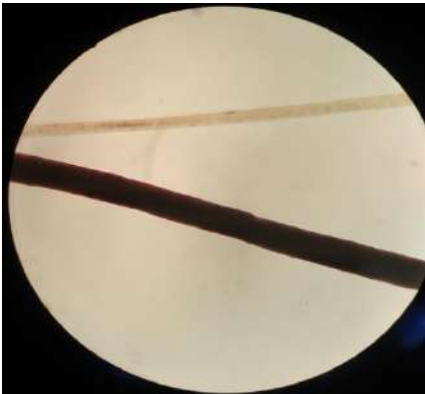
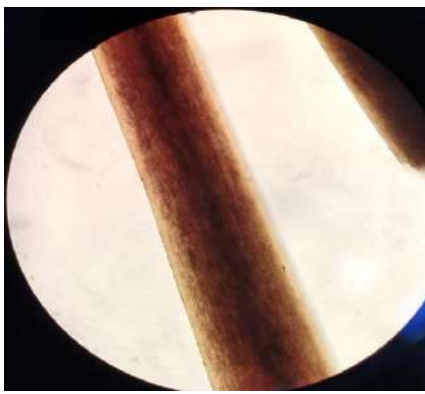
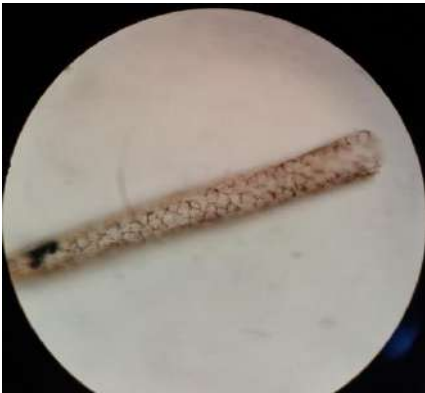

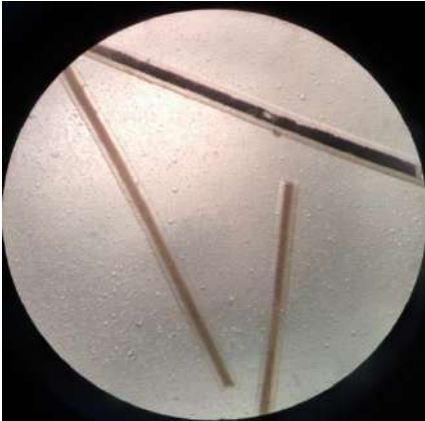
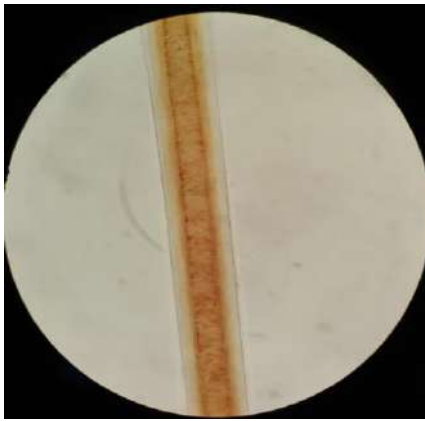
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_PTR_17_141</b>  <b>Permanent slide no.:</b>  335  <b>Sampling location:</b>  Pilibhit Tiger Reserve  <b>Range:</b> Mohaf range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  April, 2017</p>	<p><b>Wild pig</b>  (<i>Sus scrofa</i>)    <b>Hair colour:</b>  Black  <b>Medullary type:</b>  Simple</p>		
<p><b>TAL_PTR_17_142</b>  <b>Permanent slide no.:</b>  336  <b>Sampling location:</b>  Pilibhit Tiger Reserve  <b>Range:</b> Barahi range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  April, 2017</p>	<p><b>Nilgai</b>  (<i>Boselaphus tragocamelus</i>)    <b>Hair colour:</b>  Black to cream colour  <b>Medullary type:</b>  Narrow medulla lattice</p>		
<p><b>TAL_PTR_17_144</b>  <b>Permanent slide no.:</b>  337  <b>Sampling location:</b>  Pilibhit Tiger Reserve  <b>Range:</b> Barahi range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  April, 2017</p>	<p><b>Chital</b>  (<i>Axis axis</i>)    <b>Hair colour:</b>  Light brown  <b>Medullary type:</b>  Wide medulla lattice</p>		

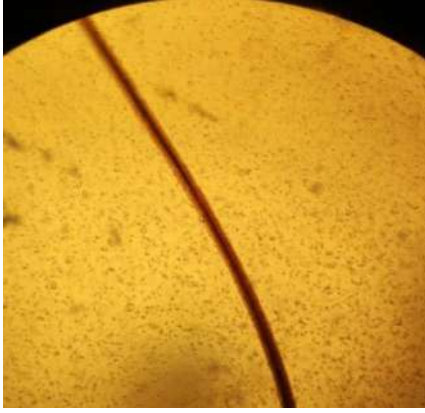
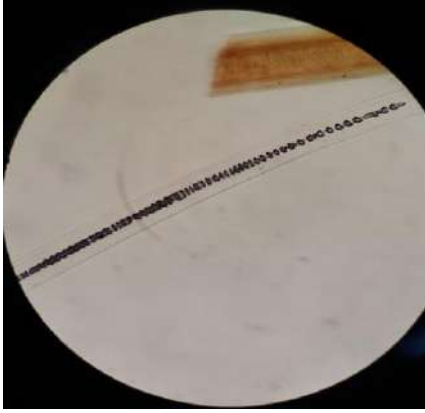
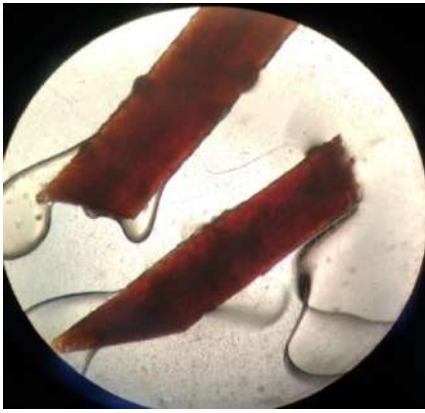
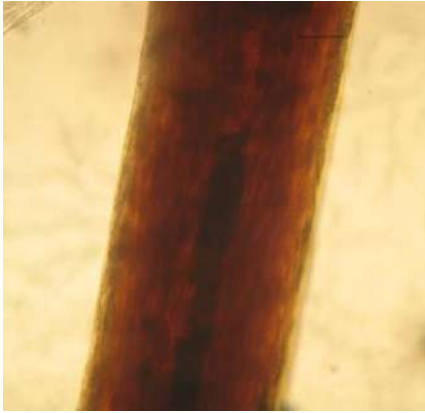
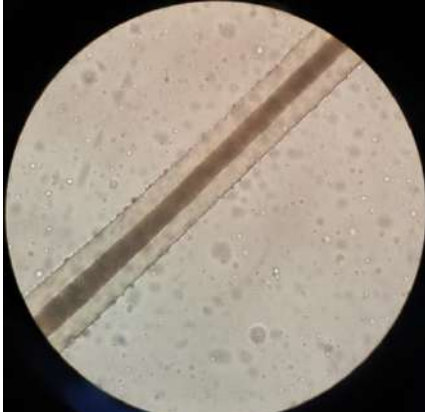
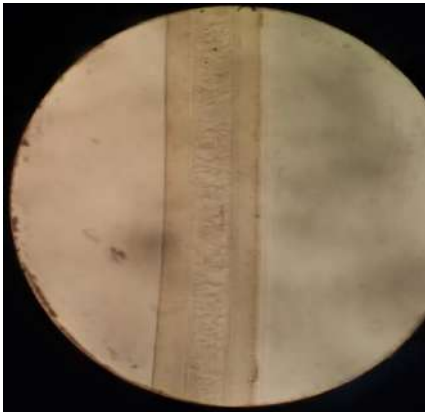
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_PTR_17_145</b>  <b>Permanent slide no.:</b>  338  <b>Sampling location:</b>  Pilibhit Tiger Reserve  <b>Range:</b> Barahi range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  April, 2017</p>	<p><b>Primate</b></p> <p><b>Hair colour:</b>  White to light brown</p> <p><b>Medullary type:</b>  Fragmented medulla</p>		
<p><b>TAL_PTR_17_146</b>  <b>Permanent slide no.:</b>  339  <b>Sampling location:</b>  Pilibhit Tiger Reserve  <b>Range:</b> Barahi range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  April, 2017</p>	<p><b>Chital</b>  (<i>Axis axis</i>)</p> <p><b>Hair colour:</b>  Light brown</p> <p><b>Medullary type:</b>  Wide medulla lattice</p>		
<p><b>TAL_PTR_17_147</b>  <b>Permanent slide no.:</b>  340  <b>Sampling location:</b>  Pilibhit Tiger Reserve  <b>Range:</b> Barahi range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  April, 2017</p>	<p><b>Chital</b>  (<i>Axis axis</i>)</p> <p><b>Hair colour:</b>  Light brown</p> <p><b>Medullary type:</b>  Wide medulla lattice</p>		

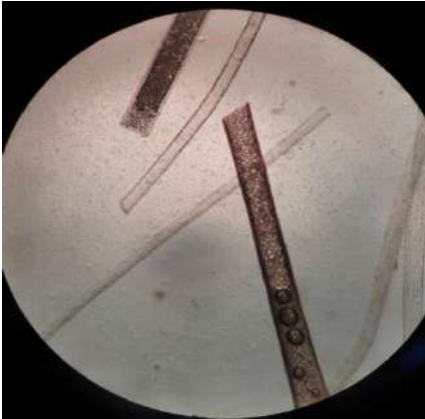
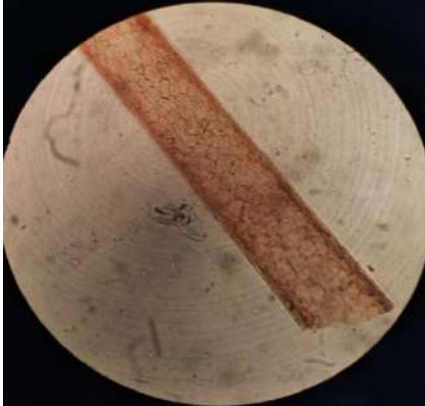
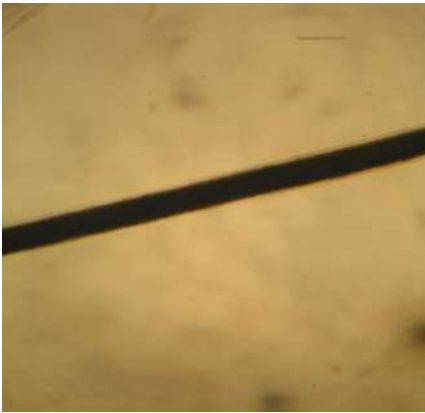
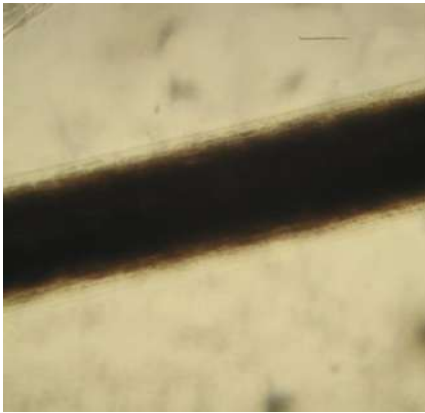
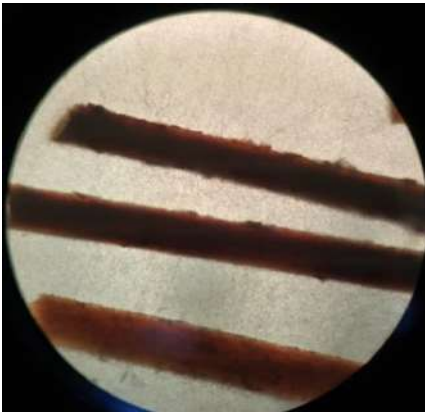
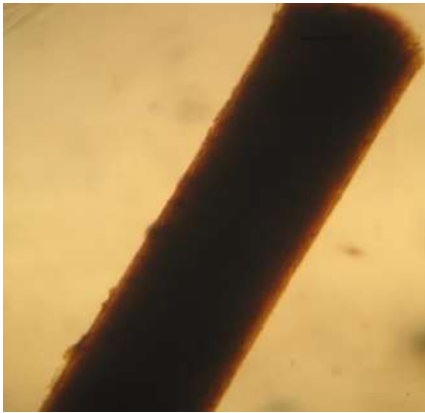
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_PTR_17_148</b>  <b>Permanent slide no.:</b>  341  <b>Sampling location:</b>  Pilibhit Tiger Reserve  <b>Range:</b> Mohaf range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  April, 2017</p>	<p><b>Livestock</b>   <b>Hair colour:</b>  Brown to light brown  <b>Medullary type:</b>  Simple</p>		
<p><b>TAL_PTR_17_150</b>  <b>Permanent slide no.:</b>  342  <b>Sampling location:</b>  Pilibhit Tiger Reserve  <b>Range:</b> Barahi range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  April, 2017</p>	<p><b>Chital</b>  (<i>Axis axis</i>)   <b>Hair colour:</b>  Light brown  <b>Medullary type:</b>  Wide medulla lattice</p>		
<p><b>TAL_PTR_17_151</b>  <b>Permanent slide no.:</b>  343  <b>Sampling location:</b>  Pilibhit Tiger Reserve  <b>Range:</b> Barahi range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  April, 2017</p>	<p><b>Nilgai</b>  (<i>Boselaphus tragocamelus</i>)   <b>Hair colour:</b>  Black to cream colour  <b>Medullary type:</b>  Narrow medulla lattice</p>		


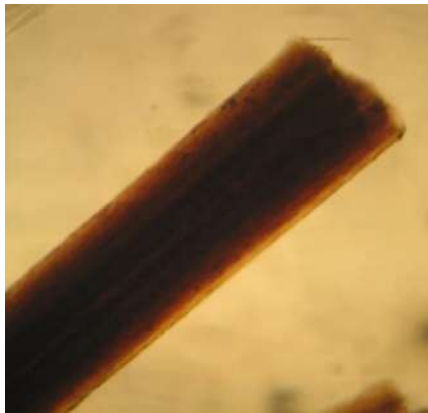
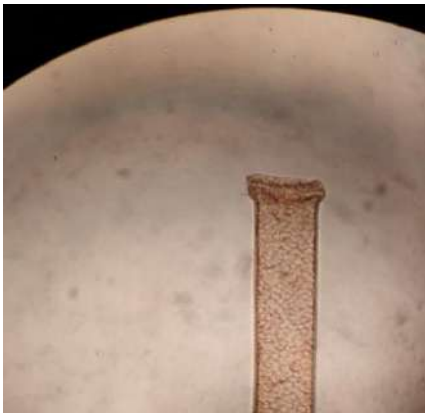
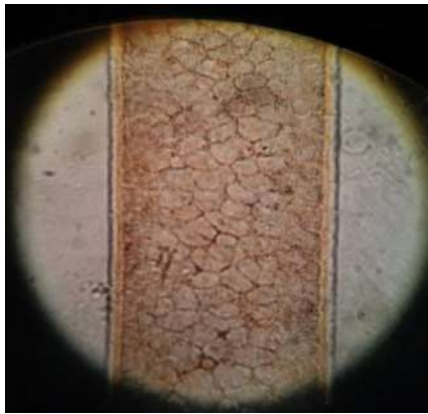
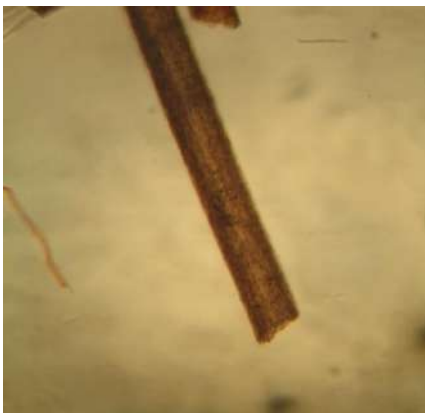
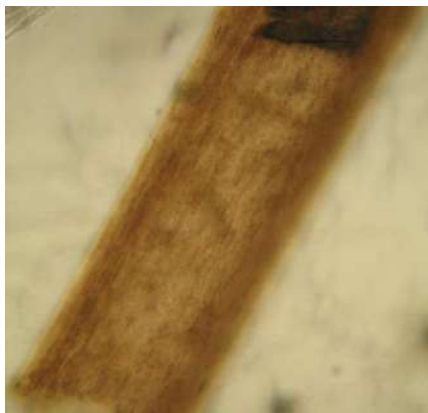
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_PTR_17_152</b>  <b>Permanent slide no.:</b>  344  <b>Sampling location:</b>  Pilibhit Tiger Reserve  <b>Range:</b> Barahi range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  April, 2017</p>	<p><b>Nilgai</b>  (<i>Boselaphus tragocamelus</i>)</p> <p><b>Hair colour:</b>  Black to cream colour</p> <p><b>Medullary type:</b>  Narrow medulla lattice</p>		
<p><b>TAL_PTR_17_153</b>  <b>Permanent slide no.:</b>  345  <b>Sampling location:</b>  Pilibhit Tiger Reserve  <b>Range:</b> Barahi range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  April, 2017</p>	<p><b>Livestock</b></p> <p><b>Hair colour:</b>  Brown to light brown</p> <p><b>Medullary type:</b>  Simple</p>		
<p><b>TAL_PTR_17_154</b>  <b>Permanent slide no.:</b>  346  <b>Sampling location:</b>  Pilibhit Tiger Reserve  <b>Range:</b> Barahi range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  April, 2017</p>	<p><b>Wild pig</b>  (<i>Sus scrofa</i>)</p> <p><b>Hair colour:</b>  Black</p> <p><b>Medullary type:</b>  Simple</p>		

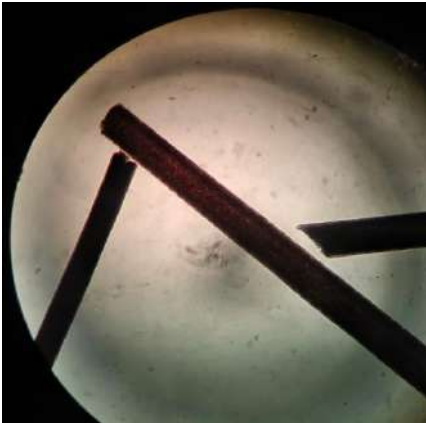
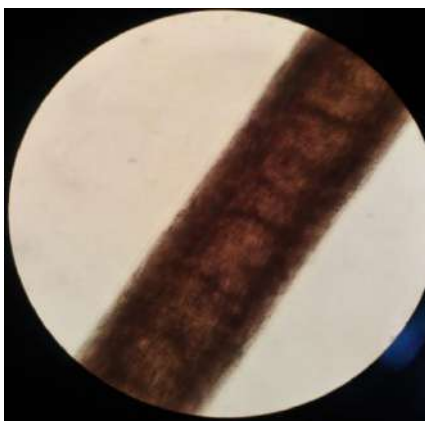
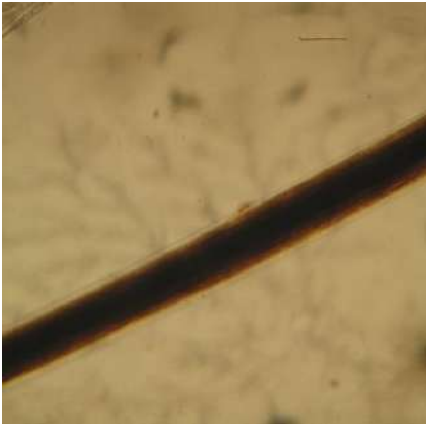
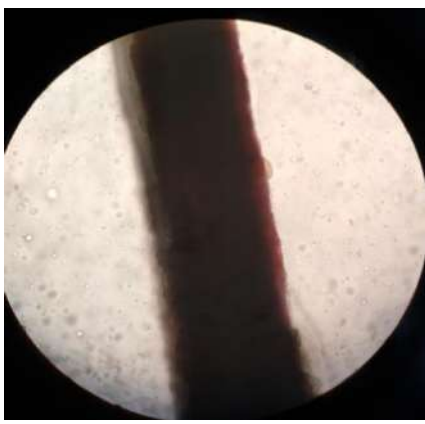

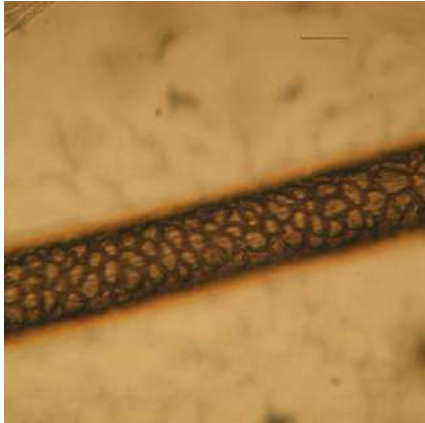
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_PTR_17_154</b>  <b>Permanent slide no.:</b>            346  <b>Sampling location:</b>            Pilibhit Tiger Reserve  <b>Range:</b> Barahi range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>            April, 2017</p>	<p><b>Nilgai</b>  <i>(Boselaphus tragocamelus)</i></p> <p><b>Hair colour:</b>            Black to cream colour</p> <p><b>Medullary type:</b>            Narrow medulla lattice</p>		
<p><b>TAL_PTR_17_161</b>  <b>Permanent slide no.:</b>            347  <b>Sampling location:</b>            Pilibhit Tiger Reserve  <b>Range:</b> Barahi range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>            April, 2017</p>	<p><b>Nilgai</b>  <i>(Boselaphus tragocamelus)</i></p> <p><b>Hair colour:</b>            Black to cream colour</p> <p><b>Medullary type:</b>            Narrow medulla lattice</p>		

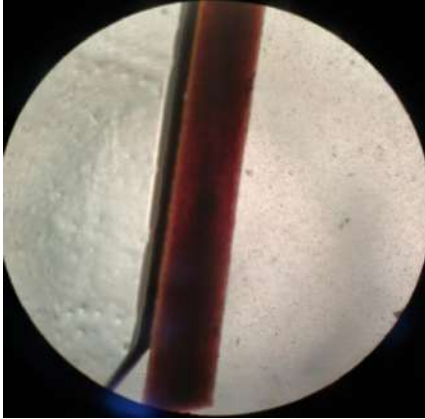

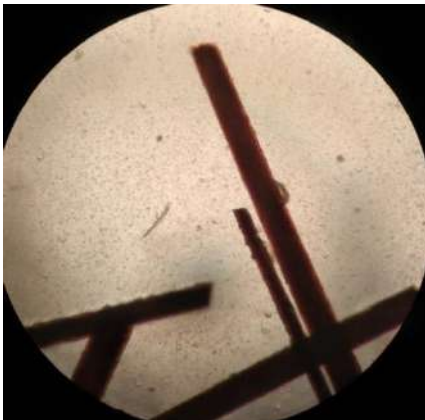
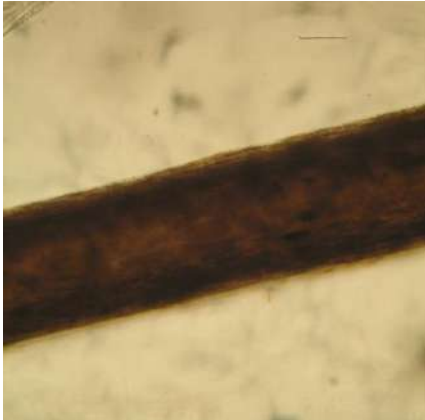

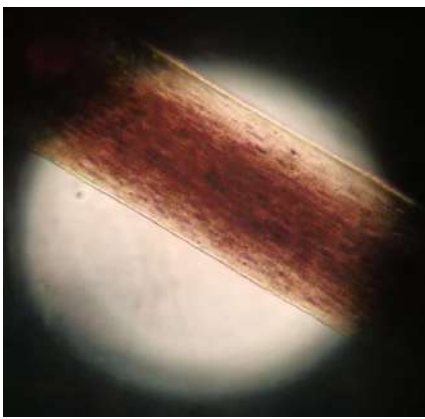
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_PTR_17_162</b>  <b>Permanent slide no.:</b>  348  <b>Sampling location:</b>  Pilibhit Tiger Reserve  <b>Range:</b> Haripur range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  April, 2017</p>	<p><b>Livestock</b></p> <p><b>Hair colour:</b>  Brown to light brown</p> <p><b>Medullary type:</b>  Simple</p>		
<p><b>TAL_PTR_17_163</b>  <b>Permanent slide no.:</b>  349  <b>Sampling location:</b>  Pilibhit Tiger Reserve  <b>Range:</b> Haripur range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  April, 2017</p>	<p><b>Barking deer</b>  (<i>Muntiacus muntjak</i>)</p> <p><b>Hair colour:</b>  Brown to light brown</p> <p><b>Medullary type:</b>  Wide medulla lattice</p>		
<p><b>TAL_PTR_17_163</b>  <b>Permanent slide no.:</b>  349  <b>Sampling location:</b>  Pilibhit Tiger Reserve  <b>Range:</b> Haripur range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  April, 2017</p>	<p><b>Nilgai</b>  (<i>Boselaphus tragocamelus</i>)</p> <p><b>Hair colour:</b>  Black to cream colour</p> <p><b>Medullary type:</b>  Narrow medulla lattice</p>		

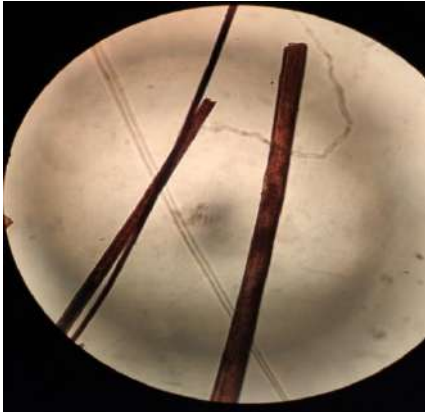
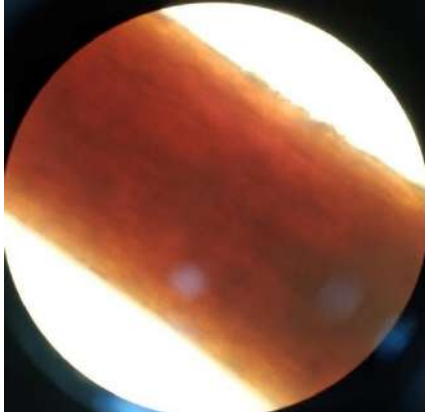
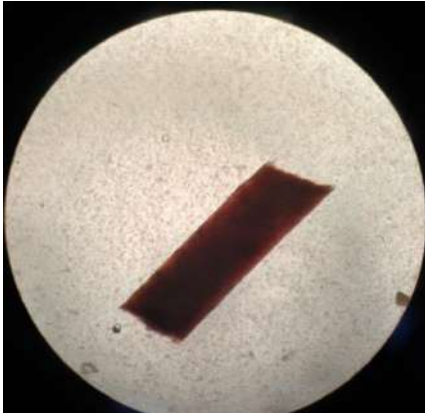
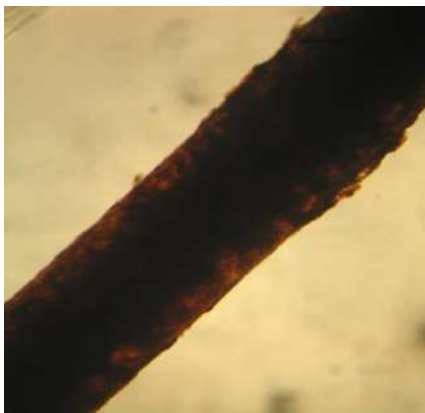
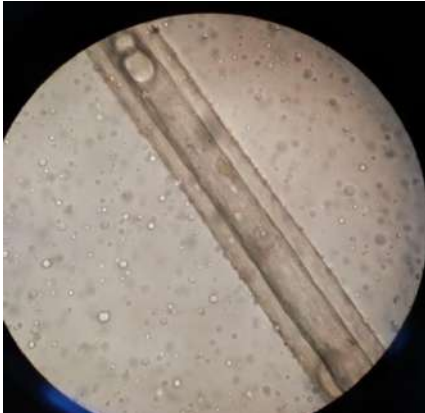
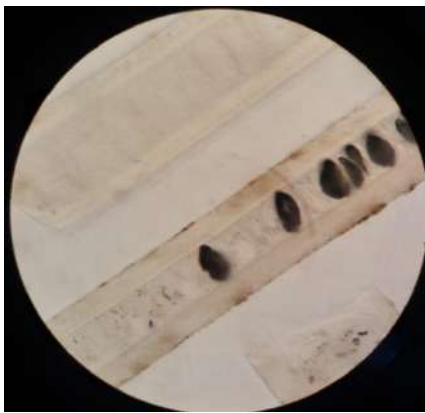
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_PTR_17_163</b>  <b>Permanent slide no.:</b>            349  <b>Sampling location:</b>            Pilibhit Tiger Reserve  <b>Range:</b> Haripur range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>            April, 2017</p>	<p><b>Rodent</b>   <b>Hair colour:</b>            Reddish brown  <b>Medullary type:</b>            Uniserial ladder</p>		
<p><b>TAL_DTR_16_001</b>  <b>Permanent slide no.:</b>            350  <b>Sampling location:</b>            Dudhwa Tiger Reserve  <b>Range:</b> Bellraya range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>            May, 2016</p>	<p><b>Wild pig</b>  <i>(Sus scrofa)</i>   <b>Hair colour:</b>            Black  <b>Medullary type:</b>            Simple</p>		
<p><b>TAL_DTR_16_001</b>  <b>Permanent slide no.:</b>            350  <b>Sampling location:</b>            Dudhwa Tiger Reserve  <b>Range:</b> Bellraya range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>            May, 2016</p>	<p><b>Nilgai</b>  <i>(Boselaphus tragocamelus)</i>   <b>Hair colour:</b>            Black to cream colour  <b>Medullary type:</b>            Narrow medulla lattice</p>		

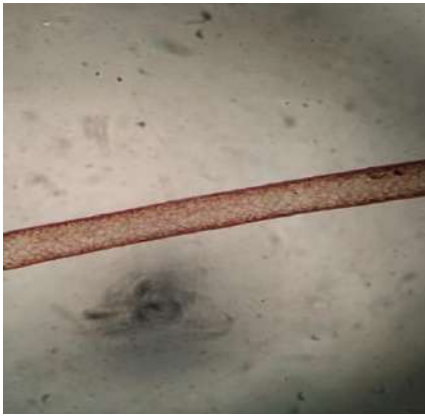
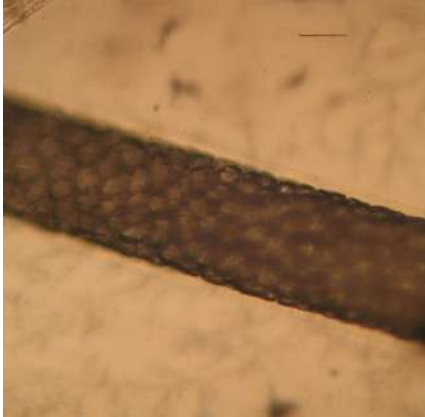
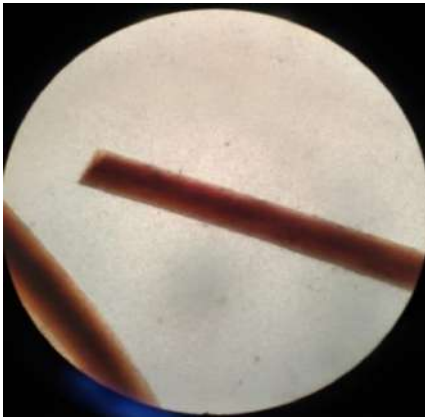
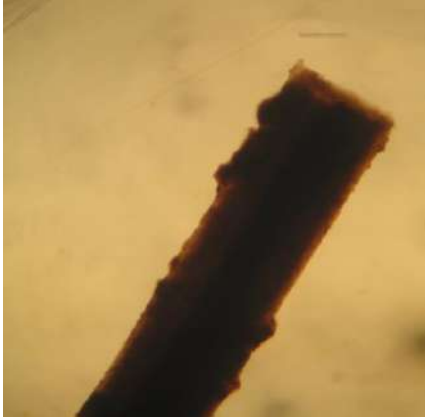
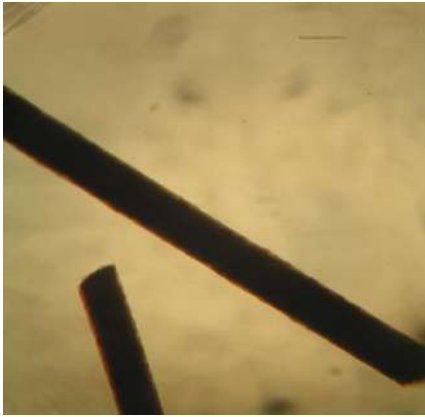
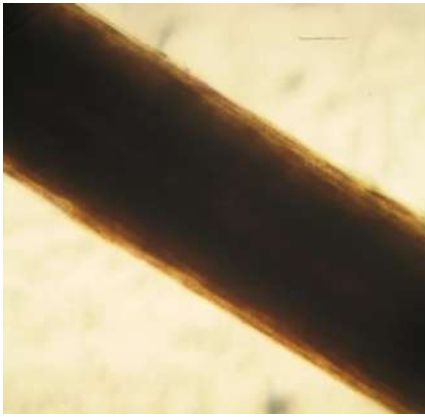
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_DTR_16_007</b>  <b>Permanent slide no.:</b>            351  <b>Sampling location:</b>            Dudhwa Tiger Reserve  <b>Range:</b> Bellraya range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>            May, 2016</p>	<p><b>Chital</b>  <i>(Axis axis)</i></p> <p><b>Hair colour:</b>            Light brown</p> <p><b>Medullary type:</b>            Wide medulla lattice</p>		
<p><b>TAL_DTR_17_002</b>  <b>Permanent slide no.:</b>            352  <b>Sampling location:</b>            Dudhwa Tiger Reserve  <b>Range:</b> Sathiyana range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>            March, 2017</p>	<p><b>Wild pig</b>  <i>(Sus scrofa)</i></p> <p><b>Hair colour:</b>            Black</p> <p><b>Medullary type:</b>            Simple</p>		
<p><b>TAL_DTR_17_003</b>  <b>Permanent slide no.:</b>            353  <b>Sampling location:</b>            Dudhwa Tiger Reserve  <b>Range:</b> Dudhwa range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>            March, 2017</p>	<p><b>Wild pig</b>  <i>(Sus scrofa)</i></p> <p><b>Hair colour:</b>            Black</p> <p><b>Medullary type:</b>            Simple</p>		

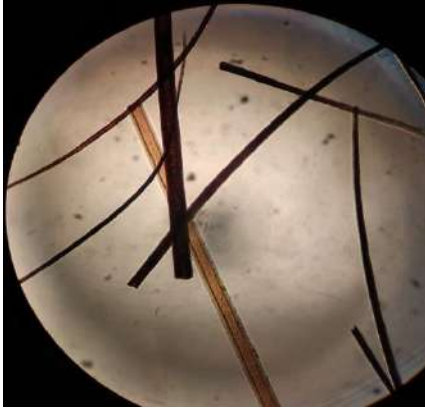
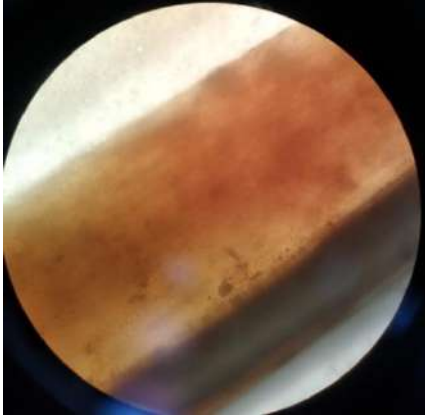
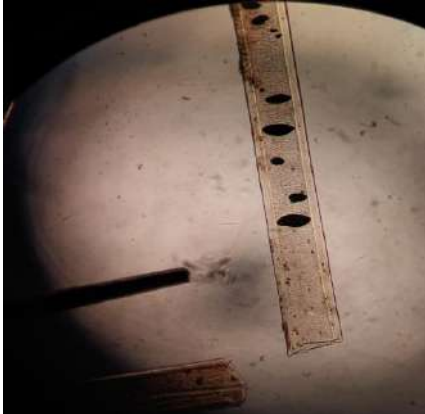
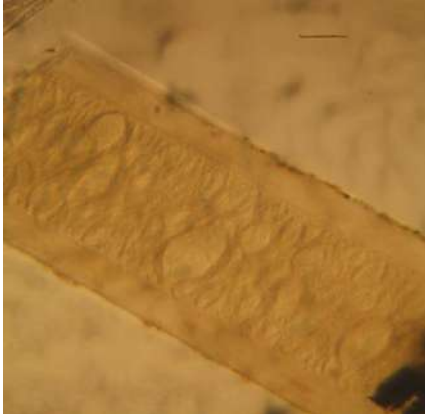

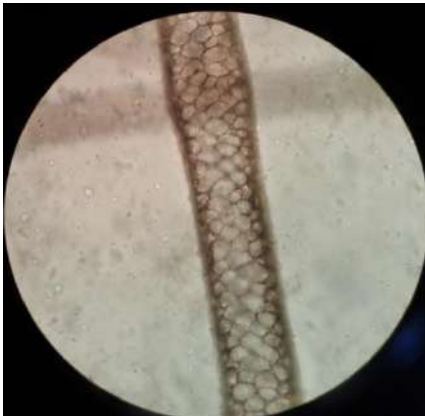
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_DTR_17_005</b>  <b>Permanent slide no.:</b>  354  <b>Sampling location:</b>  Dudhwa Tiger Reserve  <b>Range:</b> Dudhwa range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  March, 2017</p>	<p><b>Wild pig</b>  (<i>Sus scrofa</i>)</p> <p><b>Hair colour:</b>  Black</p> <p><b>Medullary type:</b>  Simple</p>		
<p><b>TAL_DTR_17_007</b>  <b>Permanent slide no.:</b>  355  <b>Sampling location:</b>  Dudhwa Tiger Reserve  <b>Range:</b> Dudhwa range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  March, 2017</p>	<p><b>Swamp deer</b>  (<i>Rucervus duvacelii</i>)</p> <p><b>Hair colour:</b>  Brown to light brown</p> <p><b>Medullary type:</b>  Wide medulla lattice</p>		
<p><b>TAL_DTR_17_008</b>  <b>Permanent slide no.:</b>  356  <b>Sampling location:</b>  Dudhwa Tiger Reserve  <b>Range:</b> Dudhwa range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  March, 2017</p>	<p><b>Livestock</b></p> <p><b>Hair colour:</b>  Brown to light brown</p> <p><b>Medullary type:</b>  Simple</p>		

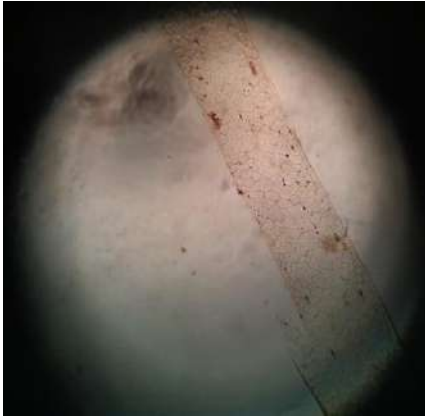
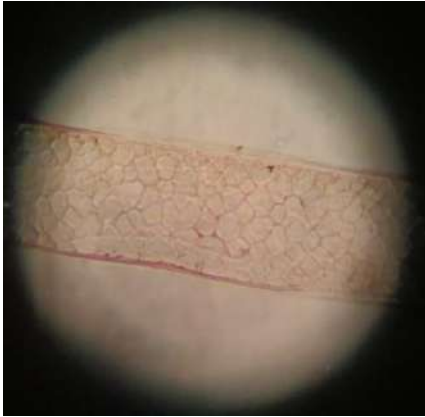

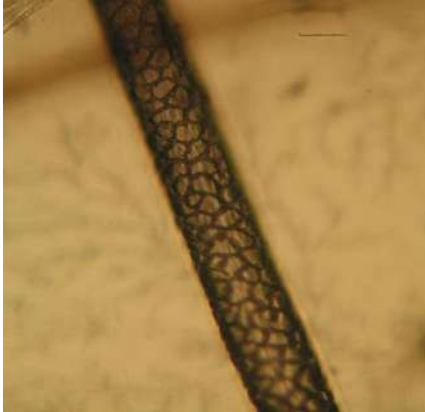

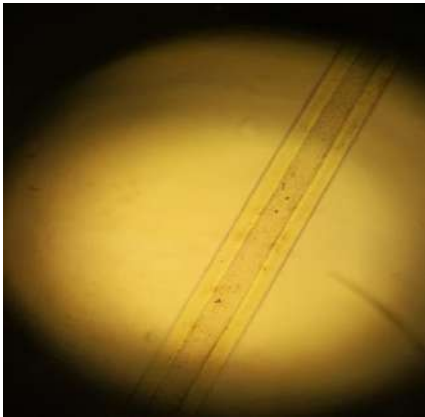
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<b>TAL_DTR_17_010</b> <b>Permanent slide no.:</b> 358 <b>Sampling location:</b> Dudhwa Tiger Reserve <b>Range:</b> Dudhwa range <b>State:</b> Uttar Pradesh <b>Habitat type:</b> Terai <b>Sampling period:</b> March, 2017	<b>Livestock</b>  <b>Hair colour:</b> Brown to light brown <b>Medullary type:</b> Simple		
<b>TAL_DTR_17_012</b> <b>Permanent slide no.:</b> 359 <b>Sampling location:</b> Dudhwa Tiger Reserve <b>Range:</b> Dudhwa range <b>State:</b> Uttar Pradesh <b>Habitat type:</b> Terai <b>Sampling period:</b> March, 2017	<b>Livestock</b>  <b>Hair colour:</b> Brown to light brown <b>Medullary type:</b> Simple		
<b>TAL_DTR_17_013</b> <b>Permanent slide no.:</b> 360 <b>Sampling location:</b> Dudhwa Tiger Reserve <b>Range:</b> North sonaripur range <b>State:</b> Uttar Pradesh <b>Habitat type:</b> Terai <b>Sampling period:</b> March, 2017	<b>Chital</b> <i>(Axis axis)</i>  <b>Hair colour:</b> Light brown <b>Medullary type:</b> Wide medulla lattice		

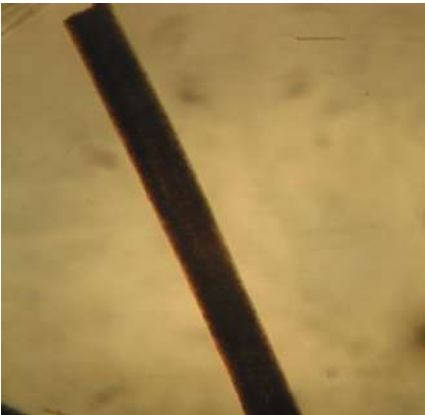
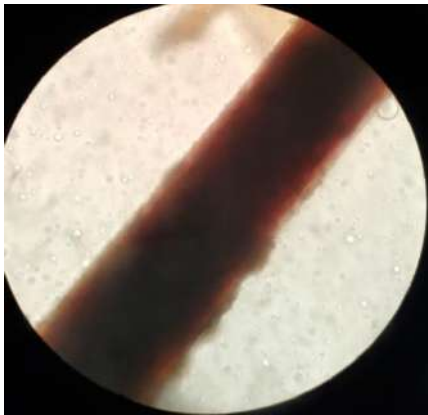
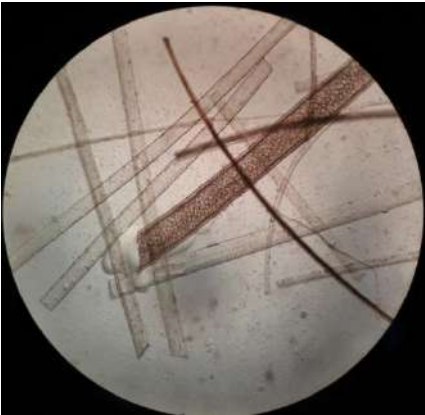
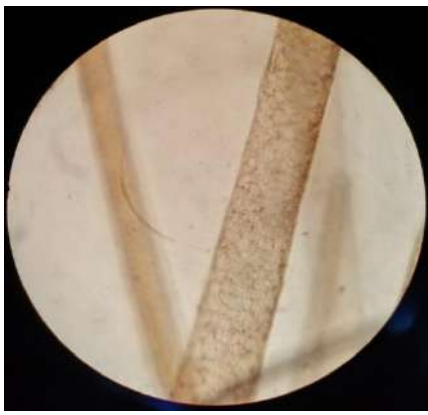
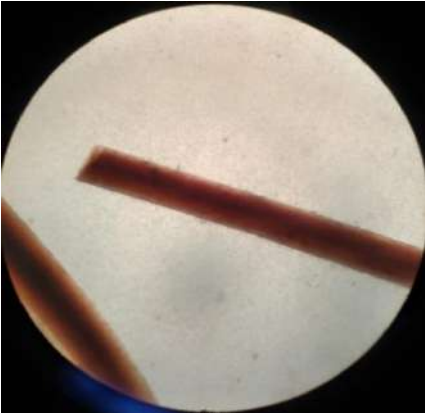
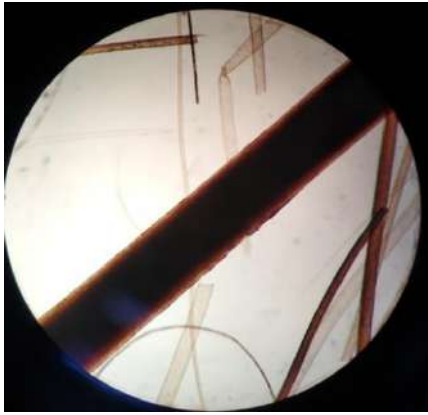
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<b>TAL_DTR_17_014</b> <b>Permanent slide no.:</b> 361 <b>Sampling location:</b> Dudhwa Tiger Reserve <b>Range:</b> Kishanpur range <b>State:</b> Uttar Pradesh <b>Habitat type:</b> Terai <b>Sampling period:</b> March, 2017	<b>Wild pig</b> <i>(Sus scrofa)</i>  <b>Hair colour:</b> Black <b>Medullary type:</b> Simple		
<b>TAL_DTR_17_015</b> <b>Permanent slide no.:</b> 362 <b>Sampling location:</b> Dudhwa Tiger Reserve <b>Range:</b> North sonaripur range <b>State:</b> Uttar Pradesh <b>Habitat type:</b> Terai <b>Sampling period:</b> March, 2017	<b>Livestock</b>  <b>Hair colour:</b> Brown to light brown <b>Medullary type:</b> Simple		
<b>TAL_DTR_17_021</b> <b>Permanent slide no.:</b> 363 <b>Sampling location:</b> Dudhwa Tiger Reserve <b>Range:</b> Kishanpur range <b>State:</b> Uttar Pradesh <b>Habitat type:</b> Terai <b>Sampling period:</b> March, 2017	<b>Livestock</b>  <b>Hair colour:</b> Brown to light brown <b>Medullary type:</b> Simple		

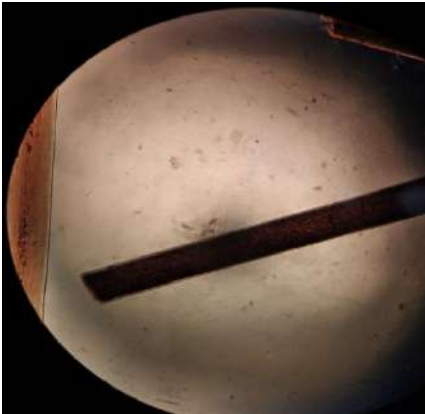
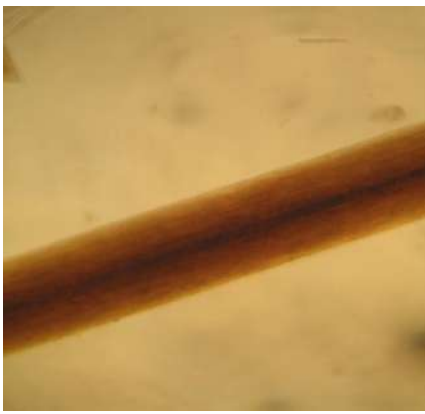
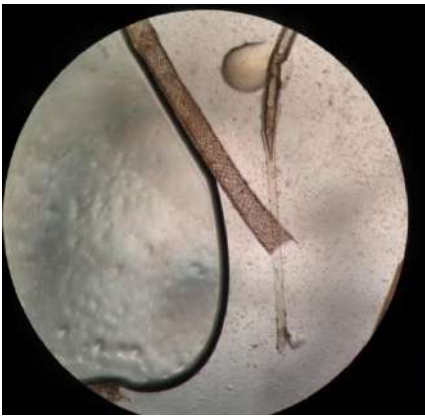
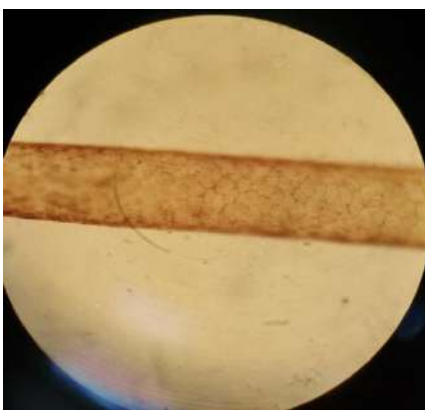
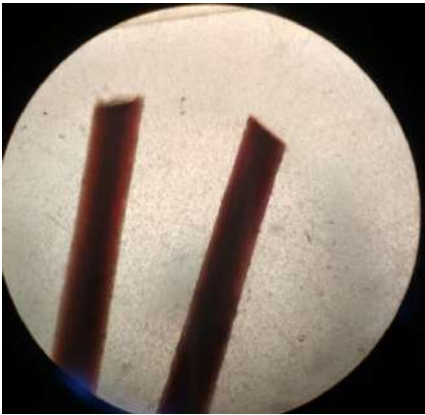
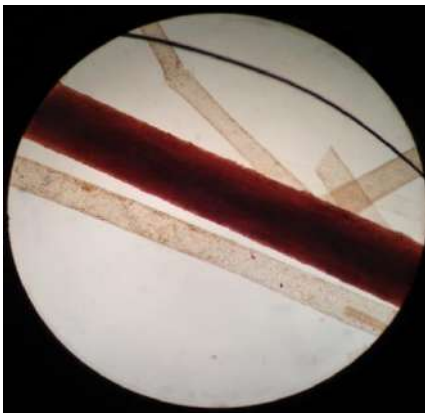
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<b>TAL_DTR_17_025</b> <b>Permanent slide no.:</b> 365 <b>Sampling location:</b> Dudhwa Tiger Reserve <b>Range:</b> North sonaripur range <b>State:</b> Uttar Pradesh <b>Habitat type:</b> Terai <b>Sampling period:</b> March, 2017	<b>Wild pig</b> <i>(Sus scrofa)</i>  <b>Hair colour:</b> Black <b>Medullary type:</b> Simple		
<b>TAL_DTR_17_026</b> <b>Permanent slide no.:</b> 366 <b>Sampling location:</b> Dudhwa Tiger Reserve <b>Range:</b> North sonaripur range <b>State:</b> Uttar Pradesh <b>Habitat type:</b> Terai <b>Sampling period:</b> March, 2017	<b>Wild pig</b> <i>(Sus scrofa)</i>  <b>Hair colour:</b> Black <b>Medullary type:</b> Simple		
<b>TAL_DTR_17_027</b> <b>Permanent slide no.:</b> 367 <b>Sampling location:</b> Dudhwa Tiger Reserve <b>Range:</b> Kishanpur range <b>State:</b> Uttar Pradesh <b>Habitat type:</b> Terai <b>Sampling period:</b> March, 2017	<b>Nilgai</b> <i>(Boselaphus tragocamelus)</i>  <b>Hair colour:</b> Black to cream colour <b>Medullary type:</b> Narrow medulla lattice		

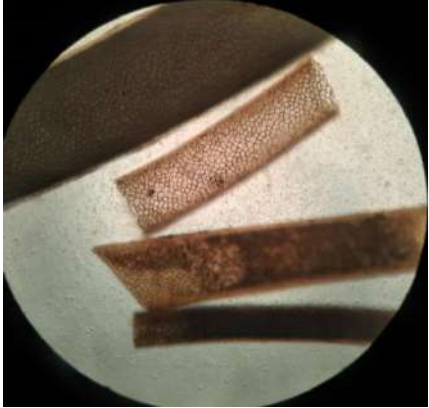
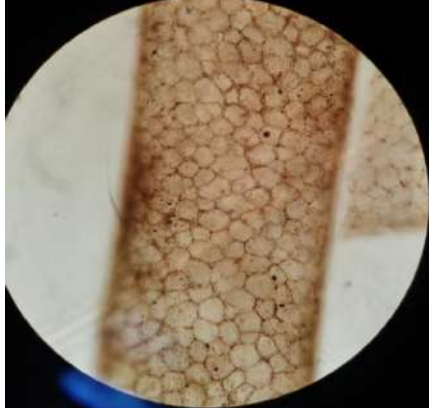
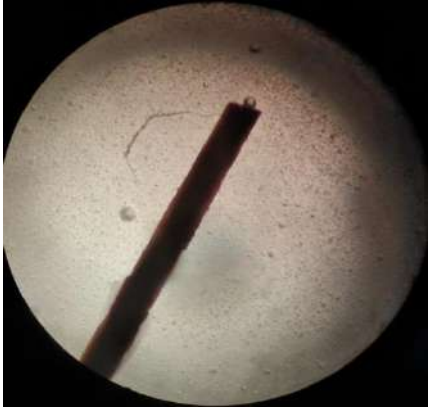
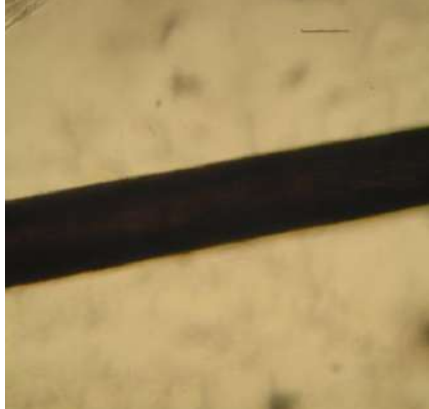
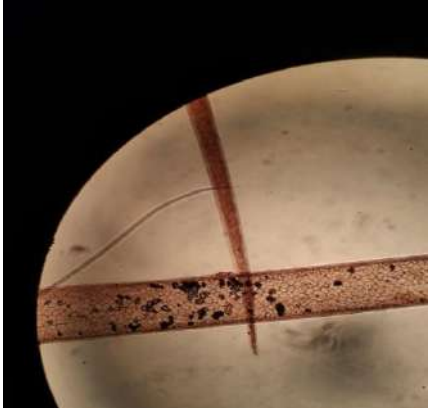

Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<b>TAL_DTR_17_028</b> <b>Permanent slide no.:</b> 368 <b>Sampling location:</b> Dudhwa Tiger Reserve <b>Range:</b> Kishanpur range <b>State:</b> Uttar Pradesh <b>Habitat type:</b> Terai <b>Sampling period:</b> March, 2017	<b>Chital</b> <i>(Axis axis)</i>  <b>Hair colour:</b> Light brown <b>Medullary type:</b> Wide medulla lattice		
<b>TAL_DTR_17_028</b> <b>Permanent slide no.:</b> 368 <b>Sampling location:</b> Dudhwa Tiger Reserve <b>Range:</b> Kishanpur range <b>State:</b> Uttar Pradesh <b>Habitat type:</b> Terai <b>Sampling period:</b> March, 2017	<b>Wild pig</b> <i>(Sus scrofa)</i>  <b>Hair colour:</b> Black <b>Medullary type:</b> Simple		
<b>TAL_DTR_17_031</b> <b>Permanent slide no.:</b> 369 <b>Sampling location:</b> Dudhwa Tiger Reserve <b>Range:</b> North sonaripur range <b>State:</b> Uttar Pradesh <b>Habitat type:</b> Terai <b>Sampling period:</b> March, 2017	<b>Wild pig</b> <i>(Sus scrofa)</i>  <b>Hair colour:</b> Black <b>Medullary type:</b> Simple		

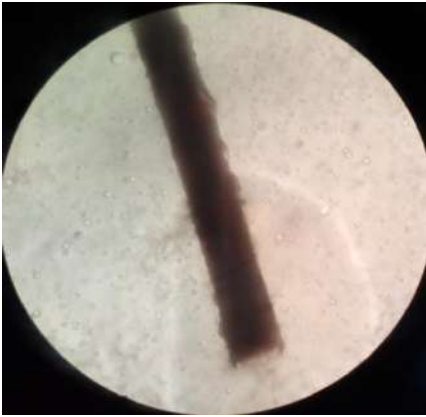
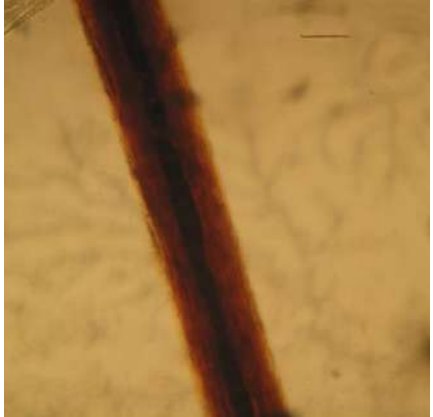

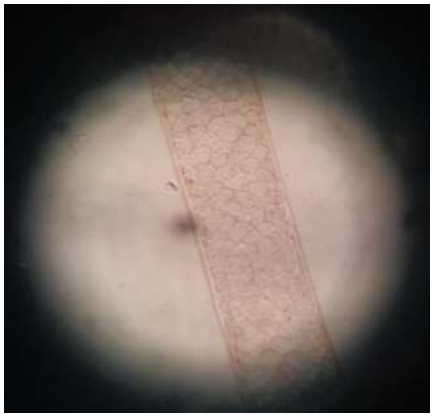
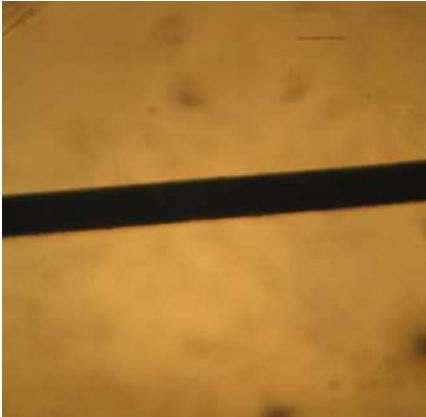
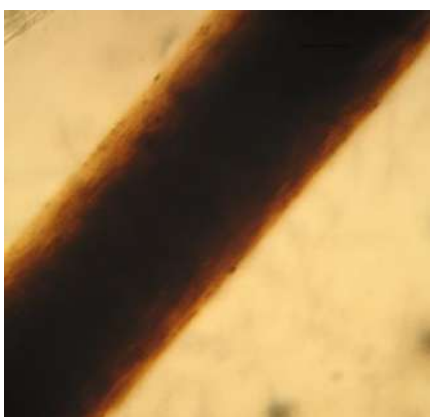
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_DTR_17_033</b>  <b>Permanent slide no.:</b>  370  <b>Sampling location:</b>  Dudhwa Tiger Reserve  <b>Range:</b> Bellraya range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  March, 2017</p>	<p><b>Wild pig</b>  (<i>Sus scrofa</i>)</p> <p><b>Hair colour:</b>  Black</p> <p><b>Medullary type:</b>  Simple</p>		
<p><b>TAL_DTR_17_035</b>  <b>Permanent slide no.:</b>  371  <b>Sampling location:</b>  Dudhwa Tiger Reserve  <b>Range:</b> Kishanpur range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  March, 2017</p>	<p><b>Nilgai</b>  (<i>Boselaphus tragocamelus</i>)</p> <p><b>Hair colour:</b>  Black to cream colour</p> <p><b>Medullary type:</b>  Narrow medulla lattice</p>		
<p><b>TAL_DTR_17_036</b>  <b>Permanent slide no.:</b>  372  <b>Sampling location:</b>  Dudhwa Tiger Reserve  <b>Range:</b> Kishanpur range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  March, 2017</p>	<p><b>Chital</b>  (<i>Axis axis</i>)</p> <p><b>Hair colour:</b>  Light brown</p> <p><b>Medullary type:</b>  Wide medulla lattice</p>		



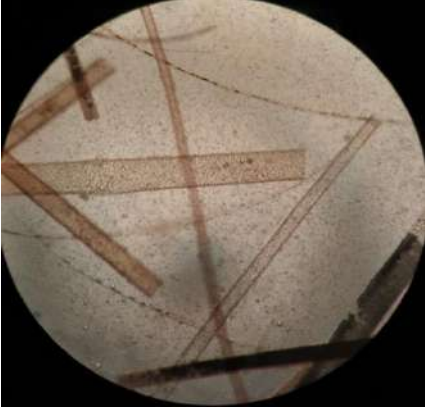
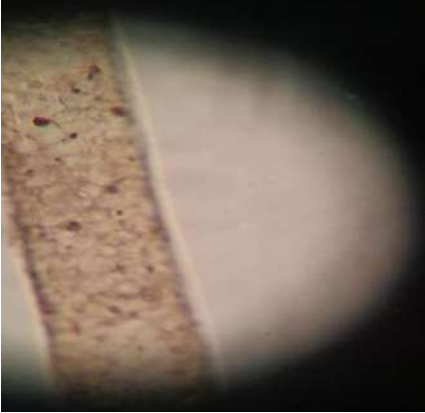
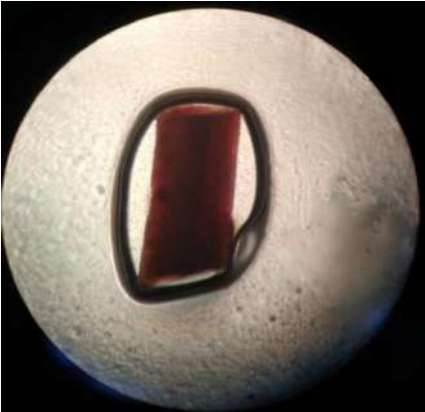
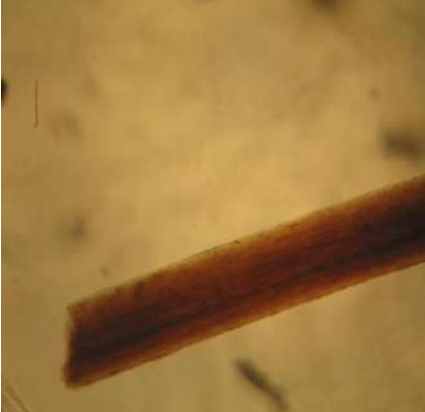
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_DTR_17_037</b>  <b>Permanent slide no.:</b>            373  <b>Sampling location:</b>            Dudhwa Tiger Reserve  <b>Range:</b> Bellraya range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>            March, 2017</p>	<p><b>Swamp deer</b>  <i>(Rucervus duvaelii)</i></p> <p><b>Hair colour:</b>            Brown to light brown</p> <p><b>Medullary type:</b>            Wide medulla lattice</p>		
<p><b>TAL_DTR_17_042</b>  <b>Permanent slide no.:</b>            374  <b>Sampling location:</b>            Dudhwa Tiger Reserve  <b>Range:</b> Bellraya range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>            March, 2017</p>	<p><b>Chital</b>  <i>(Axis axis)</i></p> <p><b>Hair colour:</b>            Light brown</p> <p><b>Medullary type:</b>            Wide medulla lattice</p>		
<p><b>TAL_DTR_17_044</b>  <b>Permanent slide no.:</b>            375  <b>Sampling location:</b>            Dudhwa Tiger Reserve  <b>Range:</b> Kishanpur range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>            March, 2017</p>	<p><b>Nilgai</b>  <i>(Boselaphus tragocamelus)</i></p> <p><b>Hair colour:</b>            Black to cream colour</p> <p><b>Medullary type:</b>            Narrow medulla lattice</p>		

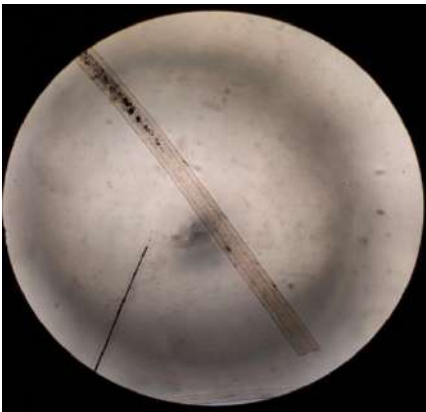
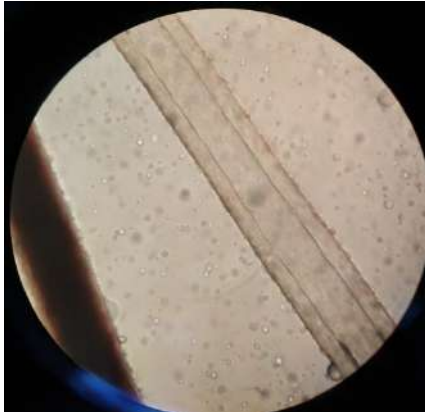


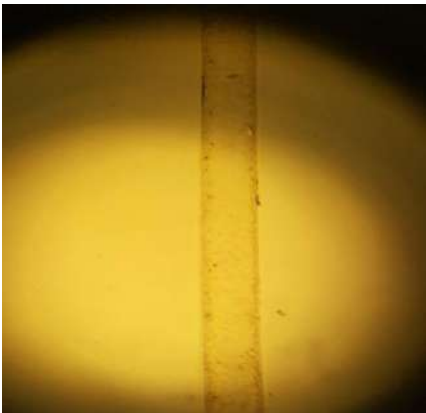
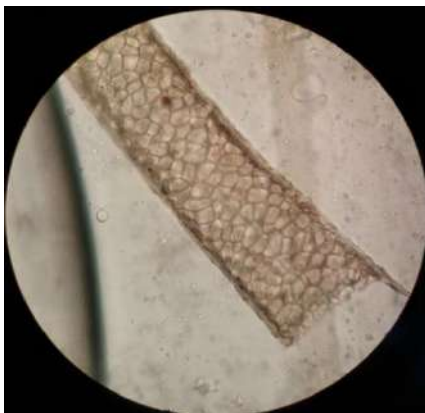
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<b>TAL_DTR_17_050</b> <b>Permanent slide no.:</b> 376 <b>Sampling location:</b> Dudhwa Tiger Reserve <b>Range:</b> Kishanpur range <b>State:</b> Uttar Pradesh <b>Habitat type:</b> Terai <b>Sampling period:</b> March, 2017	<b>Livestock</b>  <b>Hair colour:</b> Brown to light brown <b>Medullary type:</b> Simple		
<b>TAL_DTR_17_051</b> <b>Permanent slide no.:</b> 377 <b>Sampling location:</b> Dudhwa Tiger Reserve <b>Range:</b> Bellraya range <b>State:</b> Uttar Pradesh <b>Habitat type:</b> Terai <b>Sampling period:</b> March, 2017	<b>Chital</b> <i>(Axis axis)</i>  <b>Hair colour:</b> Light brown <b>Medullary type:</b> Wide medulla lattice		
	<b>Wild pig</b> <i>(Sus scrofa)</i>  <b>Hair colour:</b> Black <b>Medullary type:</b> Simple		

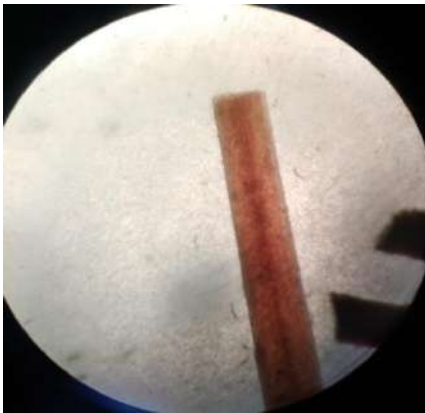
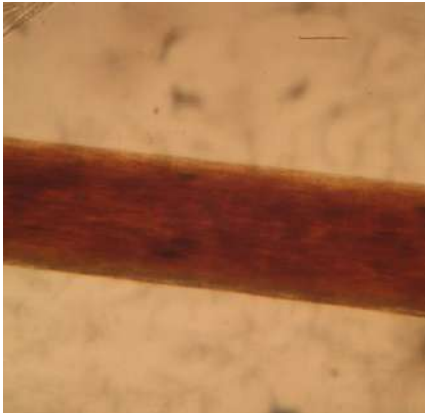
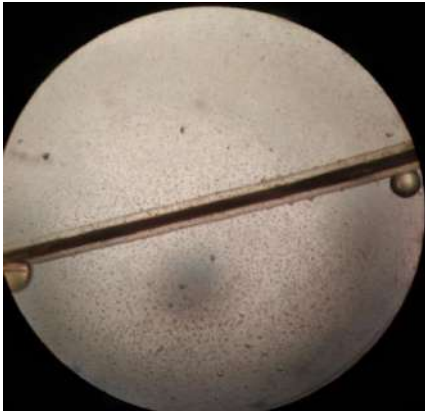
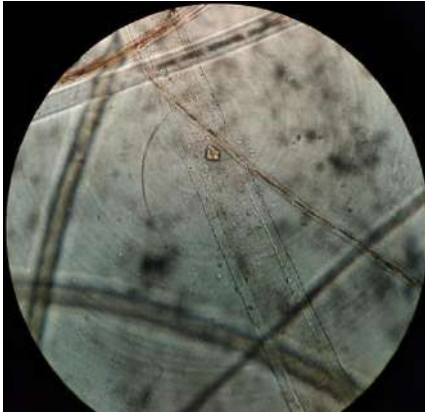
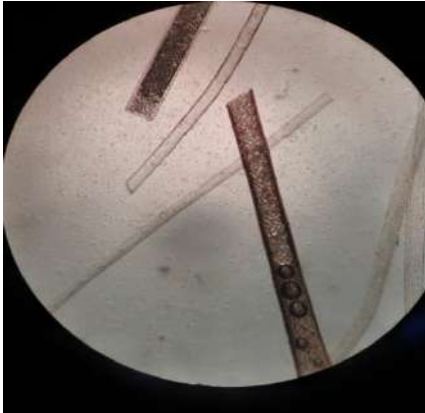
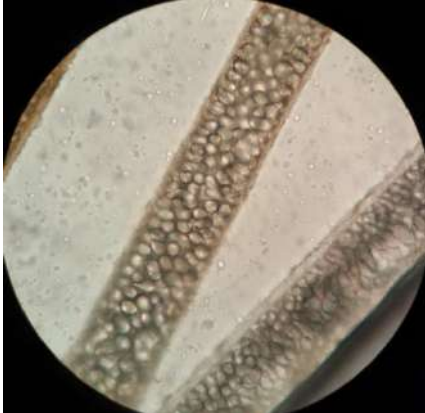
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<b>TAL_DTR_17_052</b> <b>Permanent slide no.:</b> 378 <b>Sampling location:</b> Dudhwa Tiger Reserve <b>Range:</b> Kishanpur range <b>State:</b> Uttar Pradesh <b>Habitat type:</b> Terai <b>Sampling period:</b> March, 2017	<b>Livestock</b>  <b>Hair colour:</b> Brown to light brown <b>Medullary type:</b> Simple <b>Medullary diameter</b>		
<b>TAL_DTR_17_054</b> <b>Permanent slide no.:</b> 379 <b>Sampling location:</b> Dudhwa Tiger Reserve <b>Range:</b> Kishanpur range <b>State:</b> Uttar Pradesh <b>Habitat type:</b> Terai <b>Sampling period:</b> March, 2017	<b>Chital</b> <i>(Axis axis)</i>  <b>Hair colour:</b> Light brown <b>Medullary type:</b> Wide medulla lattice		
	<b>Wild pig</b> <i>(Sus scrofa)</i>  <b>Hair colour:</b> Black <b>Medullary type:</b> Simple		


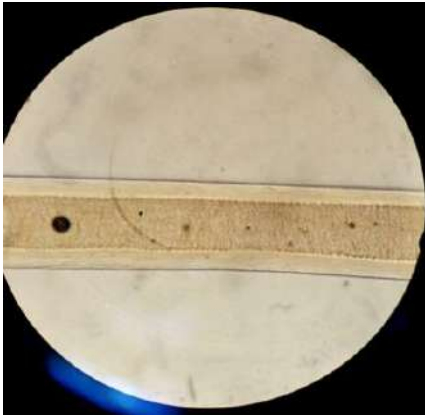
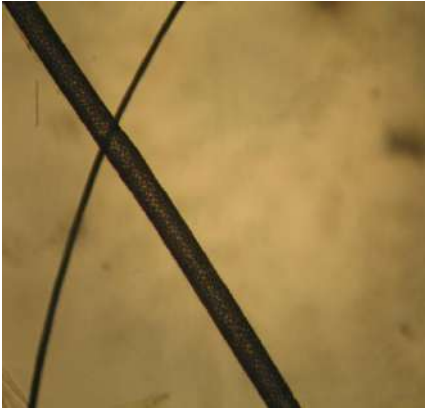
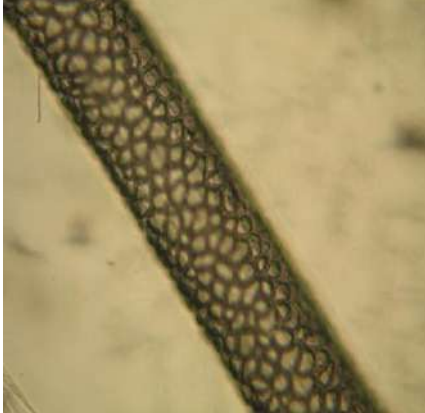
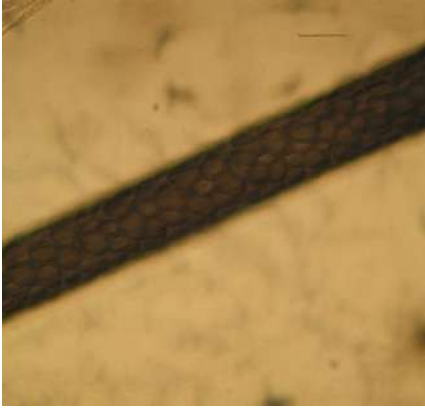

Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_DTR_17_056</b>  <b>Permanent slide no.:</b>  380  <b>Sampling location:</b>  Dudhwa Tiger Reserve  <b>Range:</b> North sonaripur range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  March, 2017</p>	<p><b>Swamp deer</b>  (<i>Rucervus duvaceii</i>)    <b>Hair colour:</b>  Brown to light brown  <b>Medullary type:</b>  Wide medulla lattice</p>		
<p><b>TAL_DTR_17_057</b>  <b>Permanent slide no.:</b>  381  <b>Sampling location:</b>  Dudhwa Tiger Reserve  <b>Range:</b> Bellraya range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b></p>	<p><b>Livestock</b>    <b>Hair colour:</b>  Brown to light brown  <b>Medullary type:</b>  Simple</p>		
<p><b>TAL_DTR_17_058</b>  <b>Permanent slide no.:</b>  382  <b>Sampling location:</b>  Dudhwa Tiger Reserve  <b>Range:</b> Bellraya range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  March, 2017</p>	<p><b>Sambar</b>  (<i>Rusa unicolor</i>)    <b>Hair colour:</b>  Brown to light brown  <b>Medullary type:</b>  Wide medulla lattice</p>		

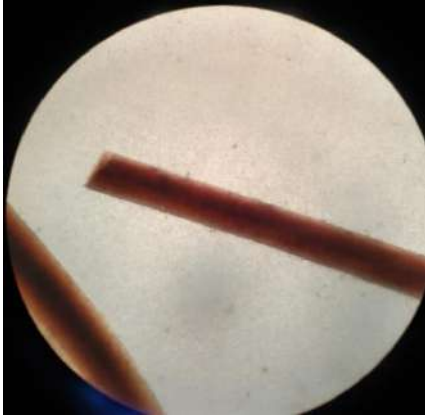
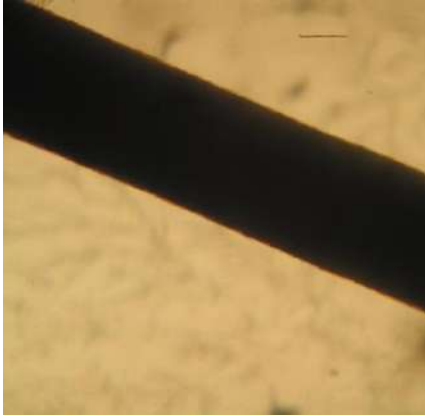
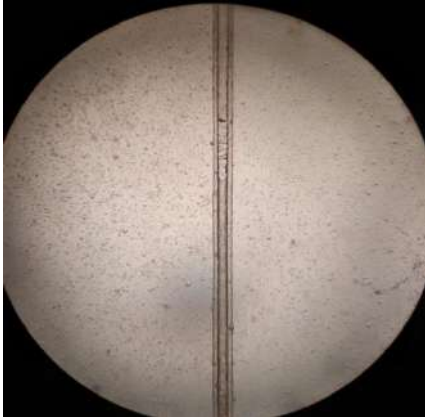
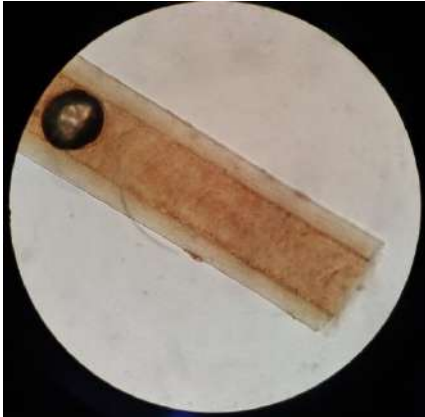
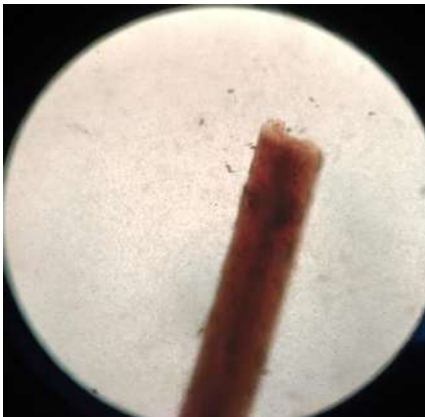
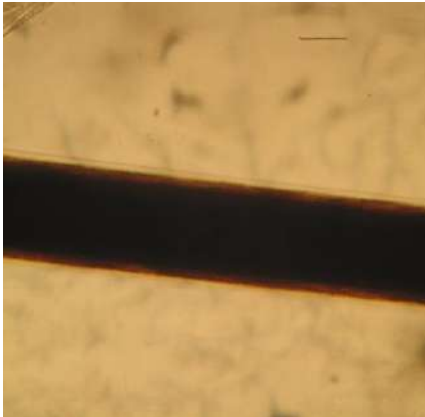
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_DTR_17_060</b>  <b>Permanent slide no.:</b>  383  <b>Sampling location:</b>  Dudhwa Tiger Reserve  <b>Range:</b> South sonaripur range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  March, 2017</p>	<p><b>Livestock</b></p> <p><b>Hair colour:</b>  Brown to light brown</p> <p><b>Medullary type:</b>  Simple</p>		
<p><b>TAL_DTR_17_061</b>  <b>Permanent slide no.:</b>  384  <b>Sampling location:</b>  Dudhwa Tiger Reserve  <b>Range:</b> Bellraya range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  March, 2017</p>	<p><b>Chital</b>  (<i>Axis axis</i>)</p> <p><b>Hair colour:</b>  Light brown</p> <p><b>Medullary type:</b>  Wide medulla lattice</p>		
<p><b>TAL_DTR_17_062</b>  <b>Permanent slide no.:</b>  385  <b>Sampling location:</b>  Dudhwa Tiger Reserve  <b>Range:</b> North sonaripur range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  March, 2017</p>	<p><b>Wild pig</b>  (<i>Sus scrofa</i>)</p> <p><b>Hair colour:</b>  Black</p> <p><b>Medullary type:</b>  Simple</p>		

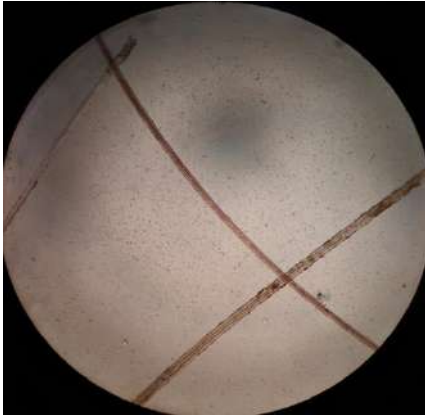
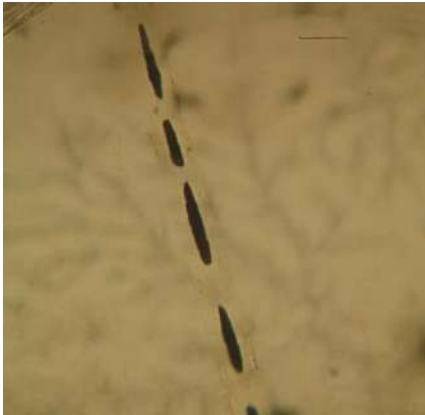
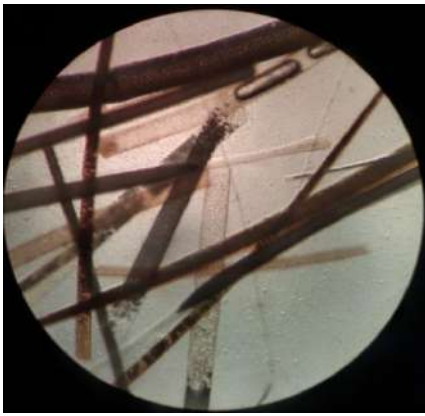
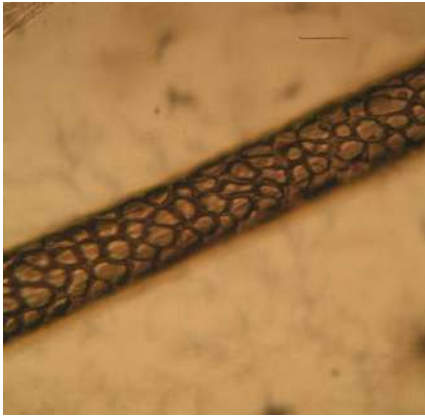
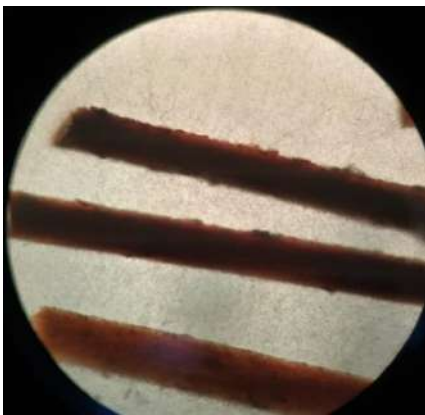

Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<b>TAL_DTR_17_063</b> <b>Permanent slide no.:</b> 386 <b>Sampling location:</b> Dudhwa Tiger Reserve <b>Range:</b> Bellraya range <b>State:</b> Uttar Pradesh <b>Habitat type:</b> Terai <b>Sampling period:</b> March, 2017	<b>Sambar</b> <i>(Rusa unicolor)</i>  <b>Hair colour:</b> Brown to light brown  <b>Medullary type:</b> Wide medulla lattice		
<b>TAL_DTR_17_065</b> <b>Permanent slide no.:</b> 387 <b>Sampling location:</b> Dudhwa Tiger Reserve <b>Range:</b> Bellraya range <b>State:</b> Uttar Pradesh <b>Habitat type:</b> Terai <b>Sampling period:</b> March, 2017	<b>Chital</b> <i>(Axis axis)</i>  <b>Hair colour:</b> Light brown  <b>Medullary type:</b> Wide medulla lattice		
	<b>Wild pig</b> <i>(Sus scrofa)</i>  <b>Hair colour:</b> Black  <b>Medullary type:</b> Simple		

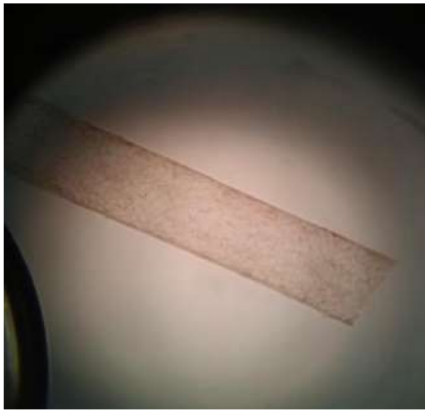
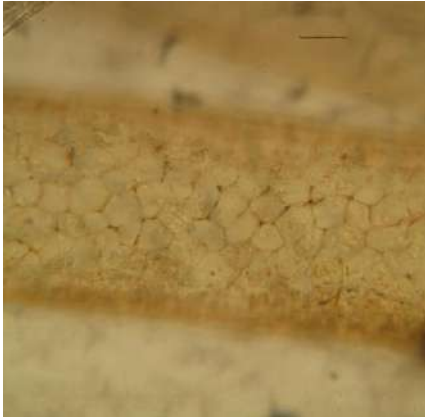
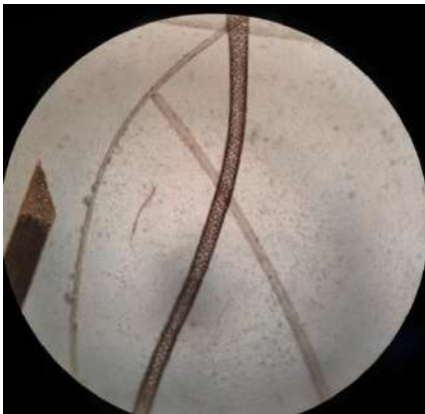
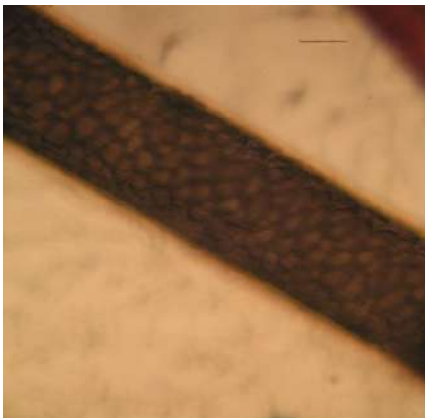
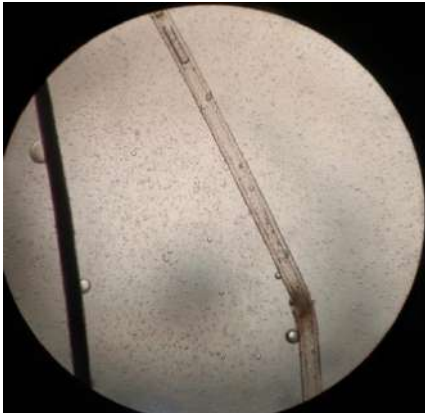
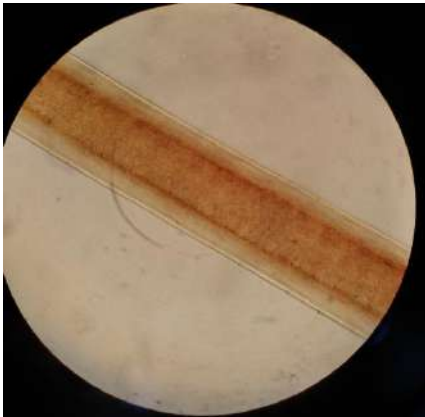
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_DTR_17_066</b>  <b>Permanent slide no.:</b>            388  <b>Sampling location:</b>            Dudhwa Tiger Reserve  <b>Range:</b> Kishanpur range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>            March, 2017</p>	<p><b>Nilgai</b>  <i>(Boselaphus tragocamelus)</i></p> <p><b>Hair colour:</b>            Black to cream colour  <b>Medullary type:</b>            Narrow medulla lattice</p>		
<p><b>TAL_DTR_17_067</b>  <b>Permanent slide no.:</b>            389  <b>Sampling location:</b>            Dudhwa Tiger Reserve  <b>Range:</b> North sonaripur range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>            March, 2017</p>	<p><b>Chital</b>  <i>(Axis axis)</i></p> <p><b>Hair colour:</b>            Light brown  <b>Medullary type:</b>            Wide medulla lattice</p>		
<p><b>TAL_DTR_17_072</b>  <b>Permanent slide no.:</b>            390  <b>Sampling location:</b>            Dudhwa Tiger Reserve  <b>Range:</b> North sonaripur range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>            March, 2017</p>	<p><b>Chital</b>  <i>(Axis axis)</i></p> <p><b>Hair colour:</b>            Light brown  <b>Medullary type:</b>            Wide medulla lattice</p>		


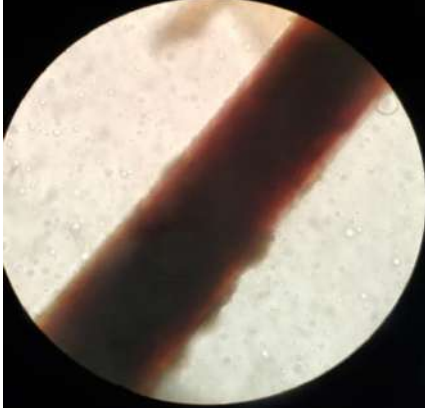
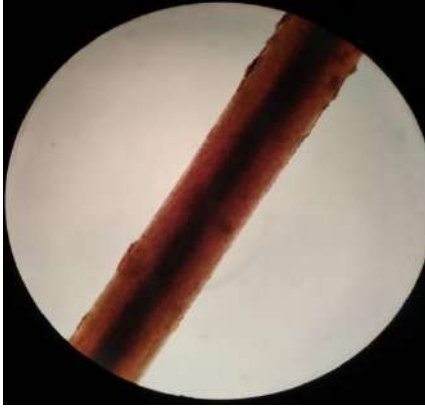
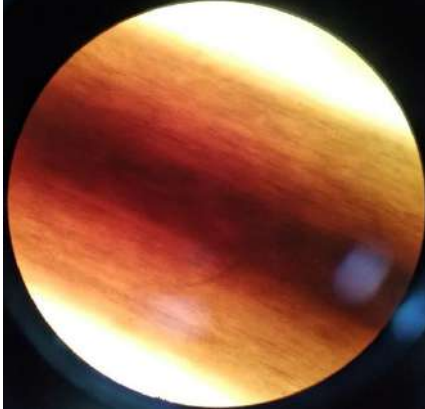
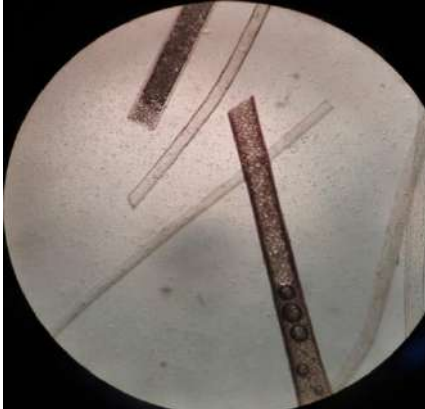
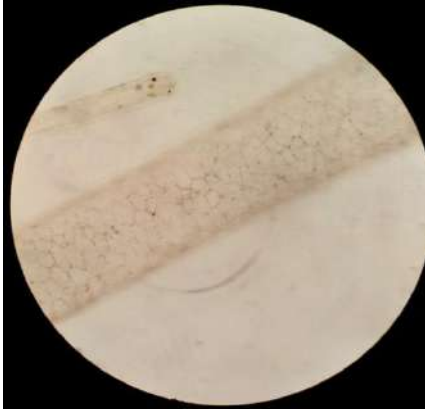
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_DTR_17_079</b>  <b>Permanent slide no.:</b>            391  <b>Sampling location:</b>            Dudhwa Tiger Reserve  <b>Range:</b> Dharmapur range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>            March, 2017</p>	<p><b>Wild pig</b>  <i>(Sus scrofa)</i></p> <p><b>Hair colour:</b>            Black</p> <p><b>Medullary type:</b>            Simple</p>		
<p><b>TAL_DTR_17_080</b>  <b>Permanent slide no.:</b>            392  <b>Sampling location:</b>            Dudhwa Tiger Reserve  <b>Range:</b> Murtiya range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>            March, 2017</p>	<p><b>Nilgai</b>  <i>(Boselaphus tragocamelus)</i></p> <p><b>Hair colour:</b>            Black to cream colour</p> <p><b>Medullary type:</b>            Narrow medulla lattice</p>		
<p><b>TAL_DTR_17_082</b>  <b>Permanent slide no.:</b>            393  <b>Sampling location:</b>            Dudhwa Tiger Reserve  <b>Range:</b> Katarniaghat range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>            April, 2017</p>	<p><b>Chital</b>  <i>(Axis axis)</i></p> <p><b>Hair colour:</b>            Light brown</p> <p><b>Medullary type:</b>            Wide medulla lattice</p>		

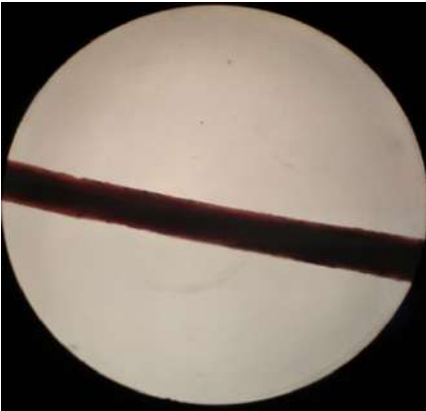
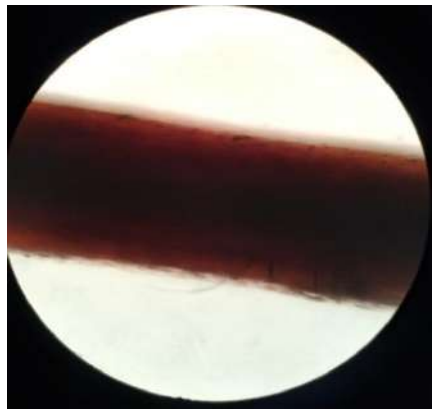
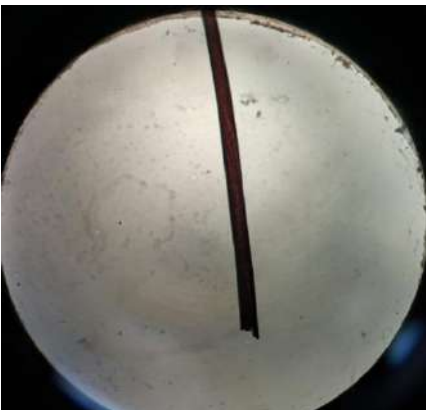
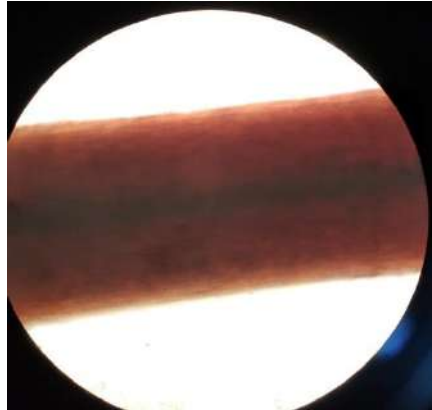

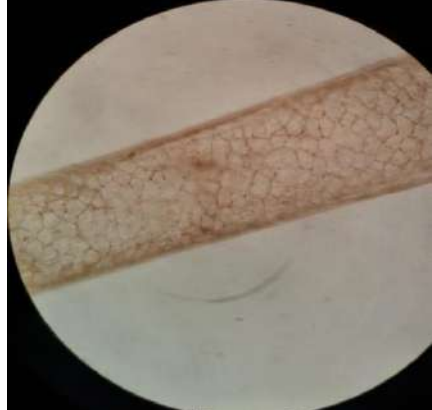
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_DTR_17_083</b>  <b>Permanent slide no.:</b>  394  <b>Sampling location:</b>  Dudhwa Tiger Reserve  <b>Range:</b> Katerniaghat range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  April, 2017</p>	<p><b>Nilgai</b>  (<i>Boselaphus tragocamelus</i>)    <b>Hair colour:</b>  Black to cream colour    <b>Medullary type:</b>  Narrow medulla lattice</p>		
<p><b>TAL_DTR_17_084</b>  <b>Permanent slide no.:</b>  395  <b>Sampling location:</b>  Dudhwa Tiger Reserve  <b>Range:</b> Katerniaghat range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  April, 2017</p>	<p><b>Chital</b>  (<i>Axis axis</i>)    <b>Hair colour:</b>  Light brown    <b>Medullary type:</b>  Wide medulla lattice</p>		
<p><b>TAL_DTR_17_085</b>  <b>Permanent slide no.:</b>  396  <b>Sampling location:</b>  Dudhwa Tiger Reserve  <b>Range:</b> Katerniaghat range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  April, 2017</p>	<p><b>Chital</b>  (<i>Axis axis</i>)    <b>Hair colour:</b>  Light brown    <b>Medullary type:</b>  Wide medulla lattice</p>		

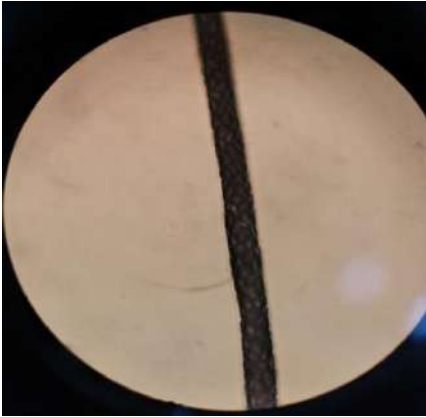

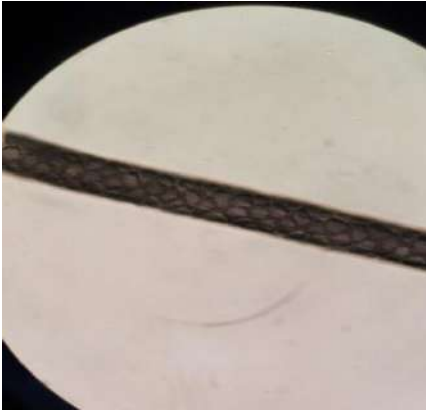
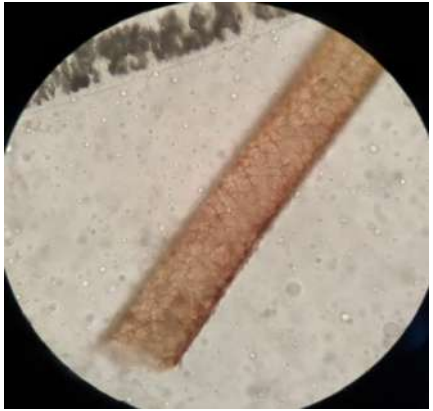

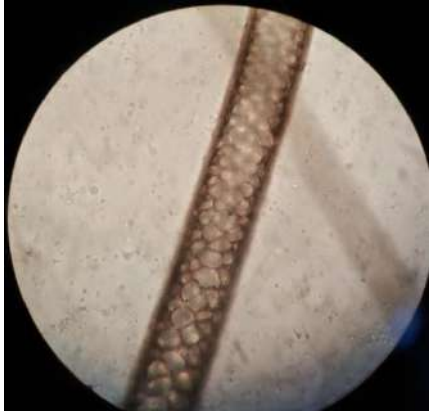
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_DTR_17_092</b>  <b>Permanent slide no.:</b>            398  <b>Sampling location:</b>            Dudhwa Tiger Reserve  <b>Range:</b> Katerniaghat range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>            April, 2017</p>	<p><b>Wild pig</b>  <i>(Sus scrofa)</i></p> <p><b>Hair colour:</b>            Black</p> <p><b>Medullary type:</b>            Simple</p>		
<p><b>TAL_DTR_17_093</b>  <b>Permanent slide no.:</b>            399  <b>Sampling location:</b>            Dudhwa Tiger Reserve  <b>Range:</b> Katerniaghat range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>            April, 2017</p>	<p><b>Nilgai</b>  <i>(Boselaphus tragocamelus)</i></p> <p><b>Hair colour:</b>            Black to cream colour</p> <p><b>Medullary type:</b>            Narrow medulla lattice</p> <p><b>Medullary diameter</b></p>		
<p><b>TAL_DTR_17_097</b>  <b>Permanent slide no.:</b>            400  <b>Sampling location:</b>            Dudhwa Tiger Reserve  <b>Range:</b> Katerniaghat range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>            April, 2017</p>	<p><b>Livestock</b></p> <p><b>Hair colour:</b>            Brown to light brown</p> <p><b>Medullary type:</b>            Simple</p>		


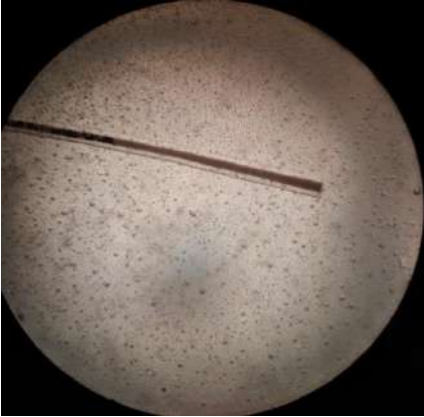
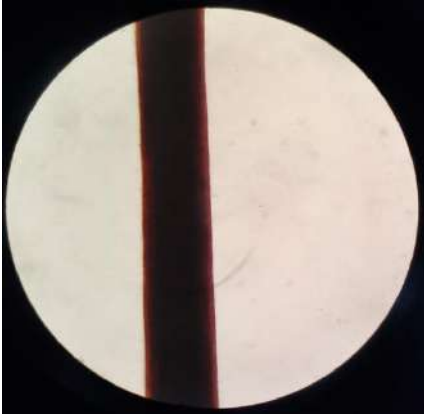
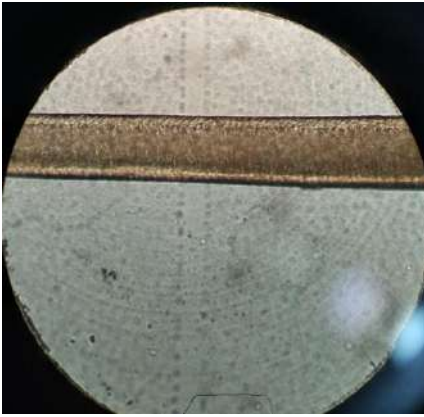
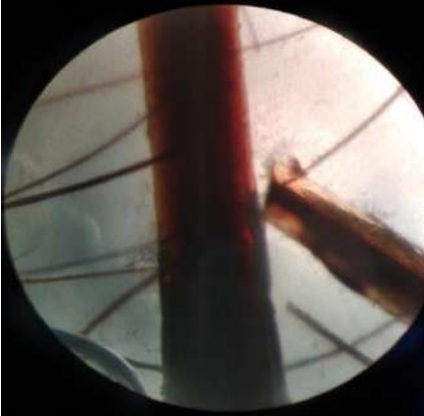
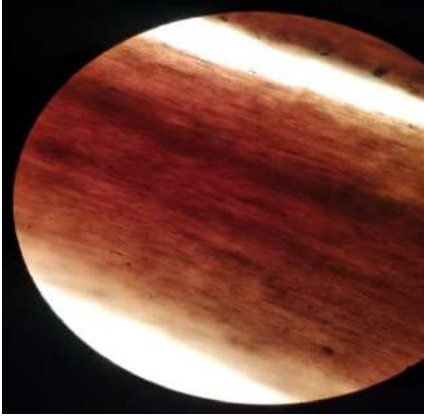
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<b>TAL_DTR_17_100</b> <b>Permanent slide no.:</b> 401 <b>Sampling location:</b> Dudhwa Tiger Reserve <b>Range:</b> Katarniaghat range <b>State:</b> Uttar Pradesh <b>Habitat type:</b> Terai <b>Sampling period:</b> April, 2017	<b>Primate</b>  <b>Hair colour:</b> White to light brown <b>Medullary type:</b> Fragmented medulla		
<b>TAL_DTR_17_102</b> <b>Permanent slide no.:</b> 402 <b>Sampling location:</b> Dudhwa Tiger Reserve <b>Range:</b> Katarniaghat range <b>State:</b> Uttar Pradesh <b>Habitat type:</b> Terai <b>Sampling period:</b> April, 2017	<b>Chital</b> <i>(Axis axis)</i>  <b>Hair colour:</b> Light brown <b>Medullary type:</b> Wide medulla lattice		
	<b>Wild pig</b> <i>(Sus scrofa)</i>  <b>Hair colour:</b> Black <b>Medullary type:</b> Simple		

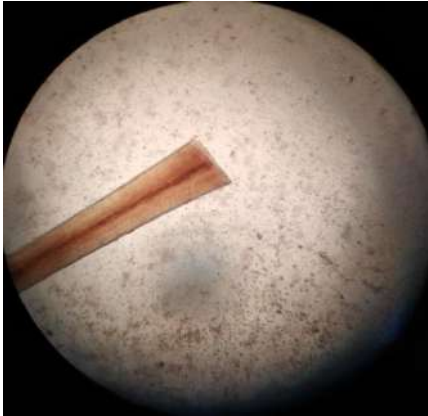
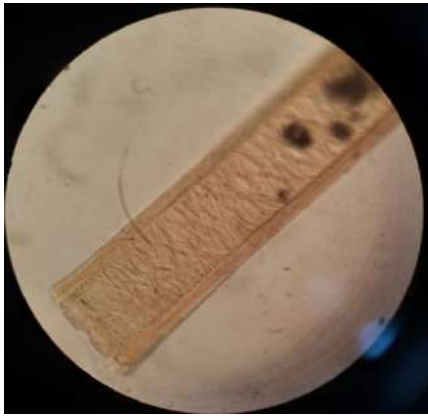
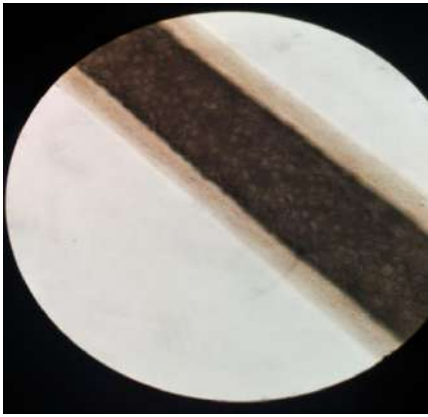
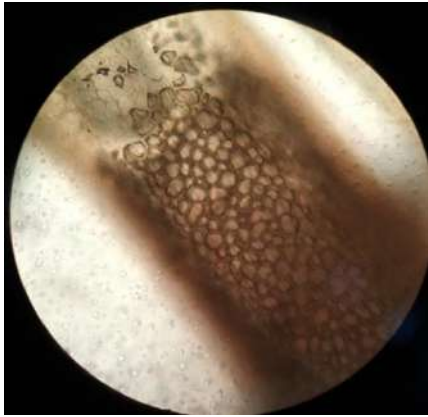
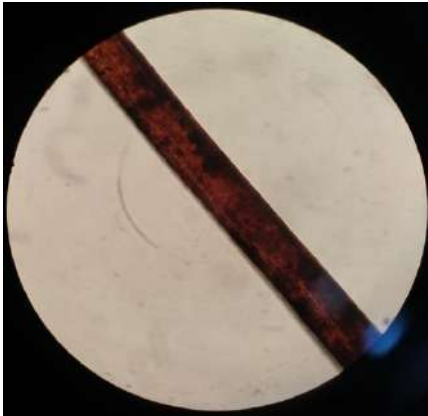
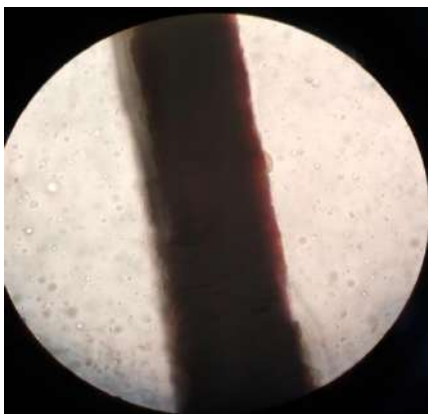
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_DTR_17_103</b>  <b>Permanent slide no.:</b>  403  <b>Sampling location:</b>  Dudhwa Tiger Reserve  <b>Range:</b> Katerniaghat range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  April, 2017</p>	<p><b>Chital</b>  (<i>Axis axis</i>)   <b>Hair colour:</b>  Light brown  <b>Medullary type:</b>  Wide medulla lattice</p>		
<p><b>TAL_DTR_17_106</b>  <b>Permanent slide no.:</b>  404  <b>Sampling location:</b>  Dudhwa Tiger Reserve  <b>Range:</b> Katerniaghat range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  April, 2017</p>	<p><b>Chital</b>  (<i>Axis axis</i>)   <b>Hair colour:</b>  Light brown  <b>Medullary type:</b>  Wide medulla lattice</p>		
<p><b>TAL_DTR_17_110</b>  <b>Permanent slide no.:</b>  405  <b>Sampling location:</b>  Dudhwa Tiger Reserve  <b>Range:</b> Katerniaghat range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  April, 2017</p>	<p><b>Nilgai</b>  (<i>Boselaphus tragocamelus</i>)   <b>Hair colour:</b>  Black to cream colour  <b>Medullary type:</b>  Narrow medulla lattice</p>		

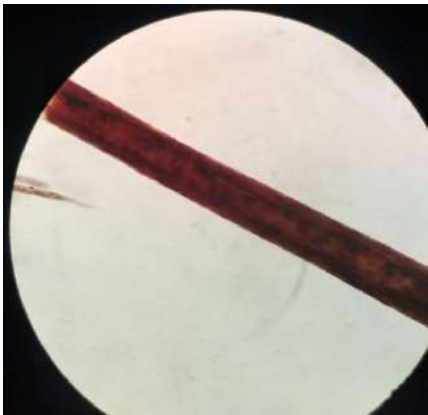
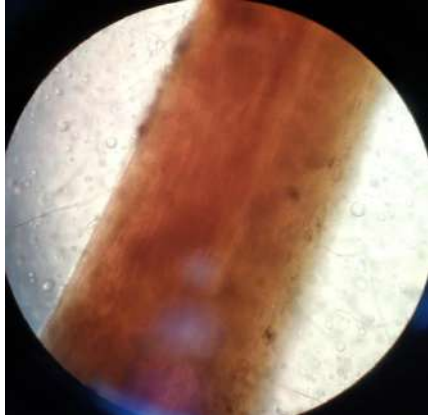
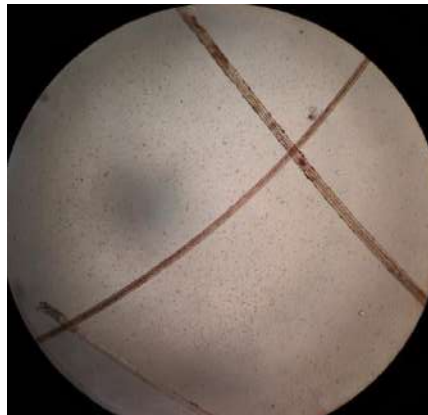

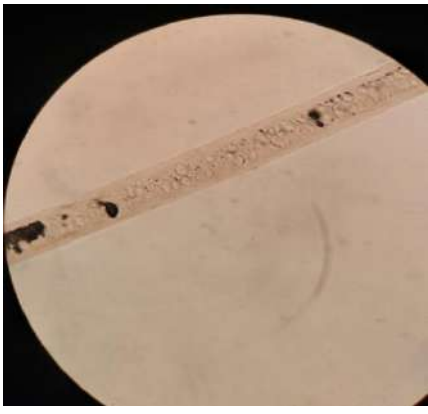
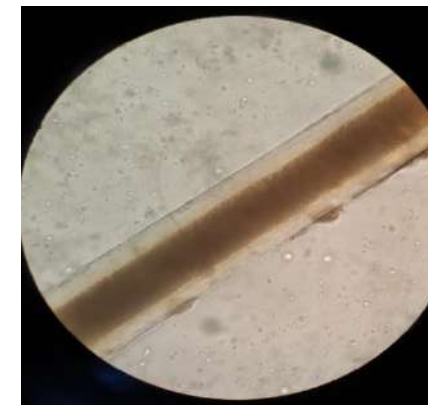
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_NKF_18_028</b>  <b>Permanent slide no.:</b> 406  <b>Sampling location:</b> North Kheri Forest Division  <b>Range:</b> Bhira range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b> March, 2018</p>	<p><b>Livestock</b>   <b>Hair colour:</b> Brown to light brown  <b>Medullary type:</b> Simple</p>		
<p><b>TAL_NKF_18_029</b>  <b>Permanent slide no.:</b> 407  <b>Sampling location:</b> North Kheri Forest Division  <b>Range:</b> Bhira range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b> March, 2018</p>	<p><b>Wild pig</b>  (<i>Sus scrofa</i>)   <b>Hair colour:</b> Black  <b>Medullary type:</b> Simple</p>		
<p><b>TAL_NKF_18_031</b>  <b>Permanent slide no.:</b> 408  <b>Sampling location:</b> North Kheri Forest Division  <b>Range:</b> Bhira range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b> March, 2018</p>	<p><b>Chital</b>  (<i>Axis axis</i>)   <b>Hair colour:</b> Light brown  <b>Medullary type:</b> Wide medulla lattice</p>		




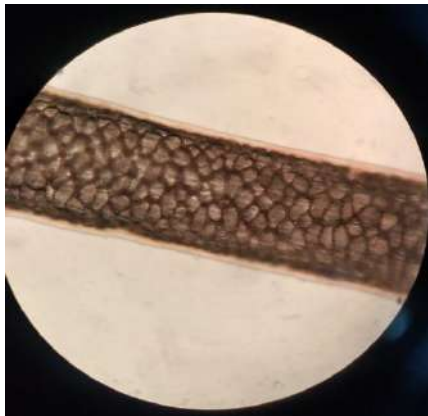
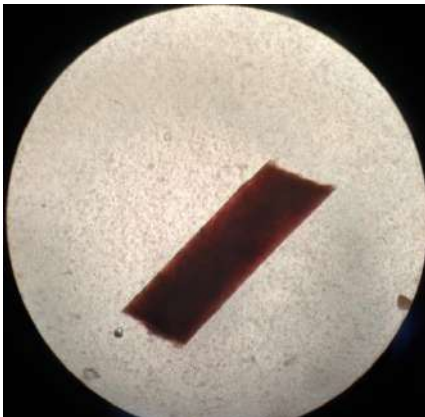
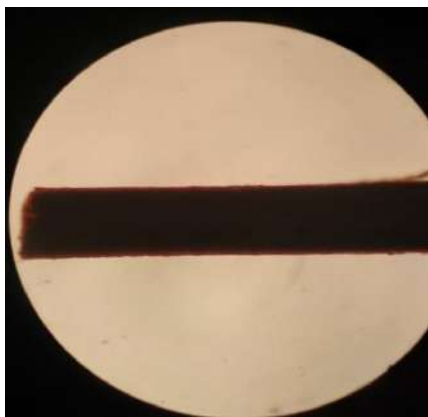
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_NKF_18_033</b>  <b>Permanent slide no.:</b> 409  <b>Sampling location:</b> North Kheri Forest Division  <b>Range:</b> Bhira range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b> March, 2018</p>	<p><b>Wild pig</b>  <i>(Sus scrofa)</i></p> <p><b>Hair colour:</b>  Black</p> <p><b>Medullary type:</b>  Simple</p>		
<p><b>TAL_NKF_17_024</b>  <b>Permanent slide no.:</b> 410  <b>Sampling location:</b> North Kheri Forest Division  <b>Range:</b> Bhira range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b> March, 2018</p>	<p><b>Nilgai</b>  <i>(Boselaphus tragocamelus)</i></p> <p><b>Hair colour:</b>  Black to cream colour</p> <p><b>Medullary type:</b>  Narrow medulla lattice</p>		
<p><b>TAL_SG_18_001</b>  <b>Permanent slide no.:</b> 411  <b>Sampling location:</b> Sohagibarwa Wildlife Sanctuary  <b>Range:</b> Sohagibarwa range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b> February, 2018</p>	<p><b>Chital</b>  <i>(Axis axis)</i></p> <p><b>Hair colour:</b>  Light brown</p> <p><b>Medullary type:</b>  Wide medulla lattice</p>		

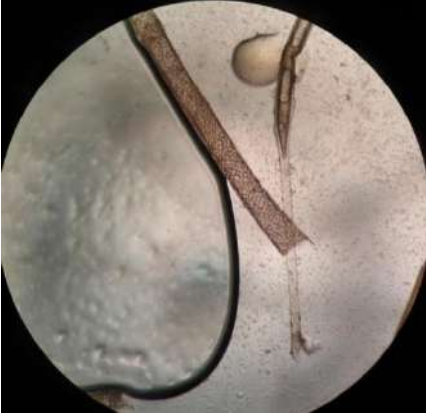
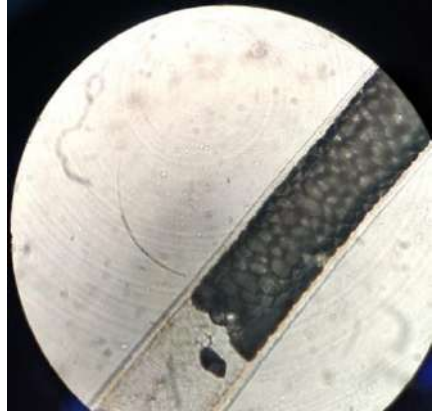
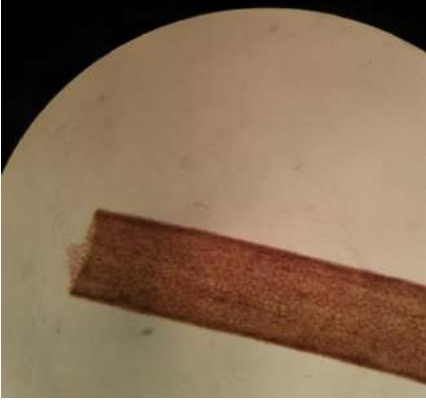
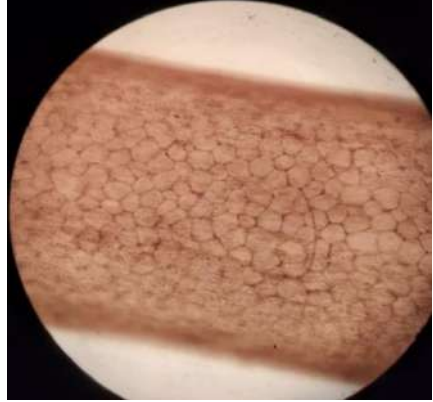
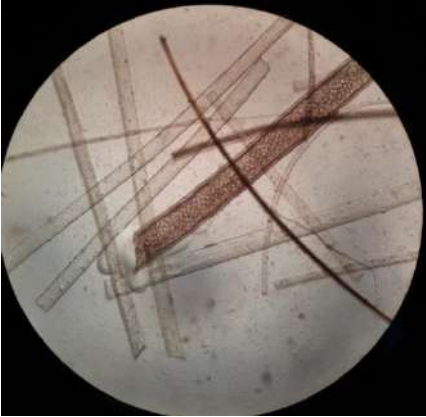
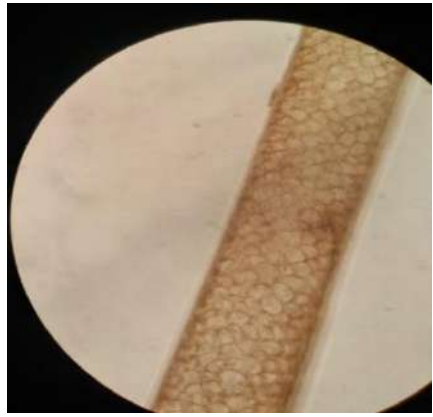
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<b>TAL_SG_18_007</b> <b>Permanent slide no.:</b> 412 <b>Sampling location:</b> Sohagibarwa Wildlife Sanctuary <b>Range:</b> North chowk range <b>State:</b> Uttar Pradesh <b>Habitat type:</b> Terai <b>Sampling period:</b> February, 2018	<b>Chital</b> <i>(Axis axis)</i>  <b>Hair colour:</b> Light brown <b>Medullary type:</b> Wide medulla lattice		
<b>TAL_SG_18_008</b> <b>Permanent slide no.:</b> 413 <b>Sampling location:</b> Sohagibarwa Wildlife Sanctuary <b>Range:</b> Drani chowk range <b>State:</b> Uttar Pradesh <b>Habitat type:</b> Terai <b>Sampling period:</b> February, 2018	<b>Chital</b> <i>(Axis axis)</i>  <b>Hair colour:</b> Light brown <b>Medullary type:</b> Wide medulla lattice		
<b>TAL_SG_18_012</b> <b>Permanent slide no.:</b> 414 <b>Sampling location:</b> Sohagibarwa Wildlife Sanctuary <b>Range:</b> North chowk range <b>State:</b> Uttar Pradesh <b>Habitat type:</b> Terai <b>Sampling period:</b> February, 2018	<b>Chital</b> <i>(Axis axis)</i>  <b>Hair colour:</b> Light brown <b>Medullary type:</b> Wide medulla lattice		

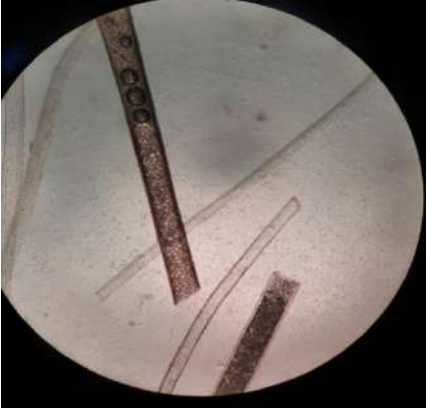
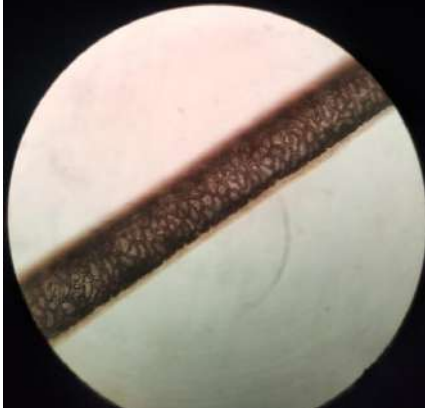
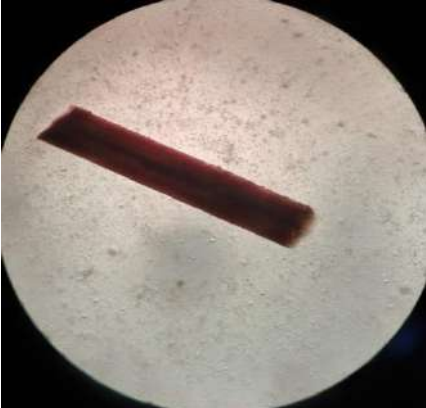
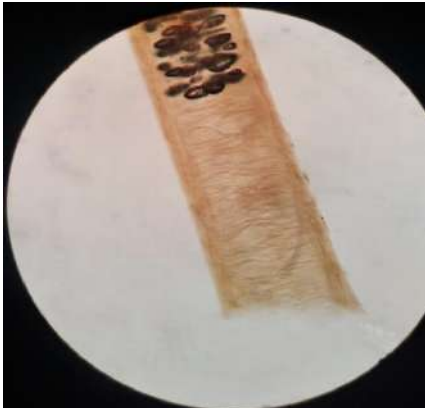

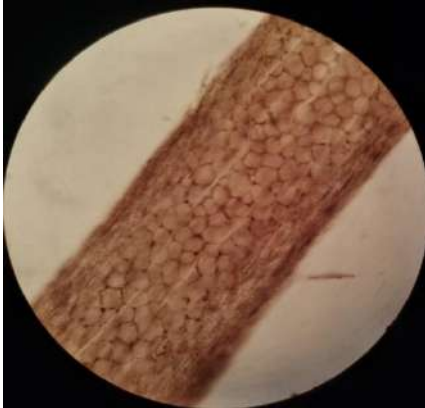
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_SG_18_012</b>  <b>Permanent slide no.:</b>  414  <b>Sampling location:</b>  Sohagibarwa Wildlife Sanctuary  <b>Range:</b> North chowk range  <b>State:</b> Uttar Pradesh  <b>Habitat type:</b> Terai  <b>Sampling period:</b>  February, 2018</p>	<p><b>Nilgai</b>  (<i>Boselaphus tragocamelus</i>)</p> <p><b>Hair colour:</b>  Black to cream colour</p> <p><b>Medullary type:</b>  Narrow medulla lattice</p>	 	 
<p><b>TAL_VTR_18_001</b>  <b>Permanent slide no.:</b>  415  <b>Sampling location:</b>  Valmiki Tiger Reserve  <b>Range:</b> Gobandhana range  <b>State:</b> Bihar  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  January, 2018</p>	<p><b>Wild pig</b>  (<i>Sus scrofa</i>)</p> <p><b>Hair colour:</b>  Black</p> <p><b>Medullary type:</b>  Simple</p>		


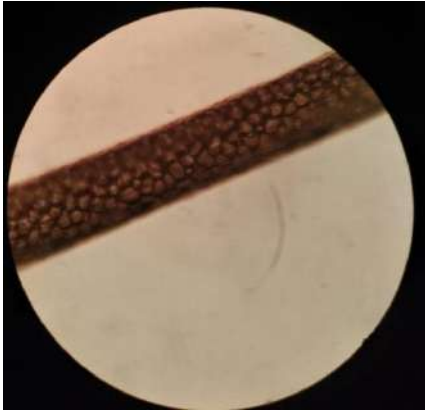
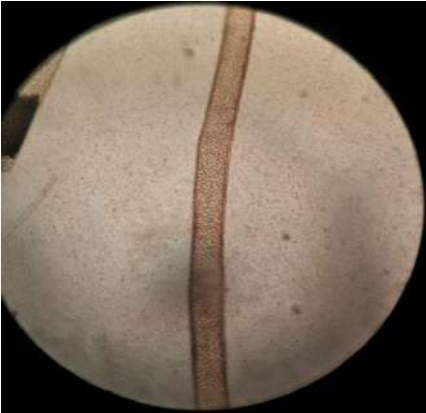
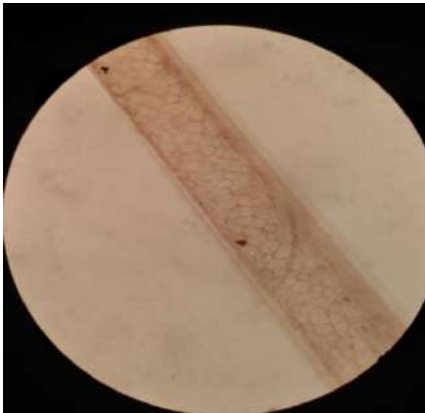
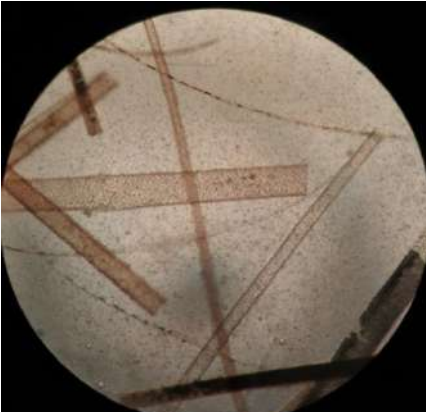
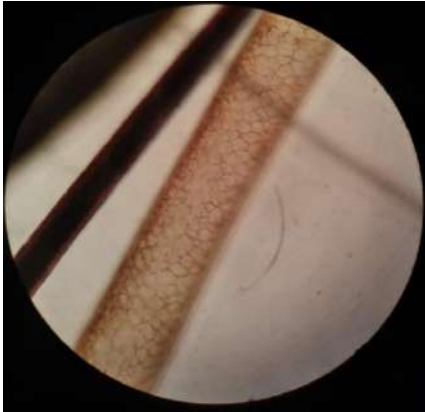
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_VTR_18_002</b>  <b>Permanent slide no.:</b>            416  <b>Sampling location:</b>            Valmiki Tiger Reserve  <b>Range:</b> Banpath range  <b>State:</b> Bihar  <b>Habitat type:</b>            Bhabhar  <b>Sampling period:</b>            January, 2018</p>	<p><b>Nilgai</b>  <i>(Boselaphus tragocamelus)</i></p> <p><b>Hair colour:</b>            Black to cream colour</p> <p><b>Medullary type:</b>            Narrow medulla lattice</p>		
<p><b>TAL_VTR_18_006</b>  <b>Permanent slide no.:</b>            417  <b>Sampling location:</b>            Valmiki Tiger Reserve  <b>Range:</b> Raghia range  <b>State:</b> Bihar  <b>Habitat type:</b>            Bhabhar  <b>Sampling period:</b>            January, 2018</p>	<p><b>Sambar</b>  <i>(Rusa unicorn)</i></p> <p><b>Hair colour:</b>            Brown to light brown</p> <p><b>Medullary type:</b>            Wide medulla lattice</p>		
<p><b>TAL_VTR_18_007</b>  <b>Permanent slide no.:</b>            418  <b>Sampling location:</b>            Valmiki Tiger Reserve  <b>Range:</b> Raghia range  <b>State:</b> Bihar  <b>Habitat type:</b>            Bhabhar  <b>Sampling period:</b>            January, 2018</p>	<p><b>Livestock</b></p> <p><b>Hair colour:</b>            Brown to light brown</p> <p><b>Medullary type:</b>            Simple</p>		

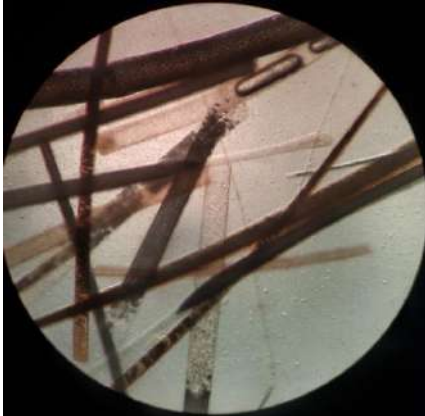
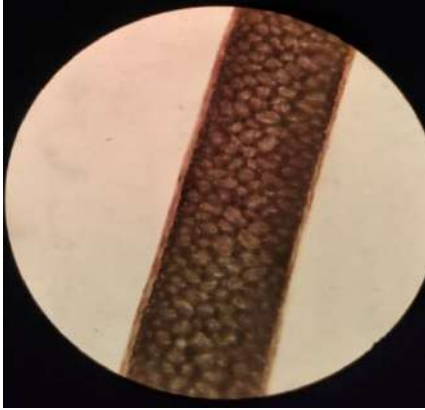

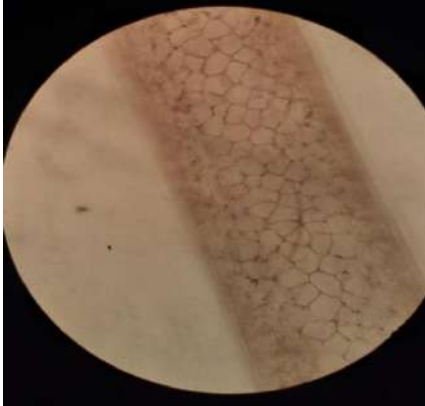

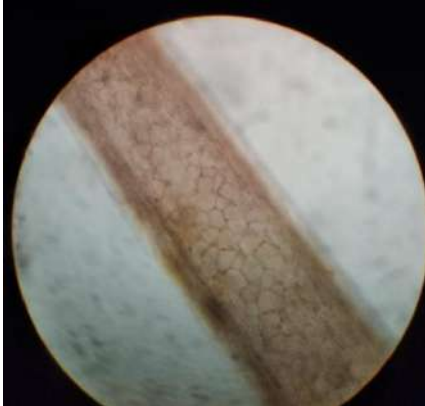
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<b>TAL_VTR_18_009</b> <b>Permanent slide no.:</b> 419 <b>Sampling location:</b> Valmiki Tiger Reserve <b>Range:</b> Raghia range <b>State:</b> Bihar <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> January, 2018	<b>Wild pig</b> <i>(Sus scrofa)</i>  <b>Hair colour:</b> Black <b>Medullary type:</b> Simple		
<b>TAL_VTR_18_012</b> <b>Permanent slide no.:</b> 420 <b>Sampling location:</b> Valmiki Tiger Reserve <b>Range:</b> Madanpur range <b>State:</b> Bihar <b>Habitat type:</b> Terai <b>Sampling period:</b> January, 2018	<b>Primate</b>  <b>Hair colour:</b> White to light brown <b>Medullary type:</b> Fragmented medulla		
<b>TAL_VTR_18_014</b> <b>Permanent slide no.:</b> 421 <b>Sampling location:</b> Valmiki Tiger Reserve <b>Range:</b> Valmikinagar range <b>State:</b> Bihar <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> February, 2018	<b>Nilgai</b> <i>(Boselaphus tragocamelus)</i>  <b>Hair colour:</b> Black to cream colour <b>Medullary type:</b> Narrow medulla lattice		

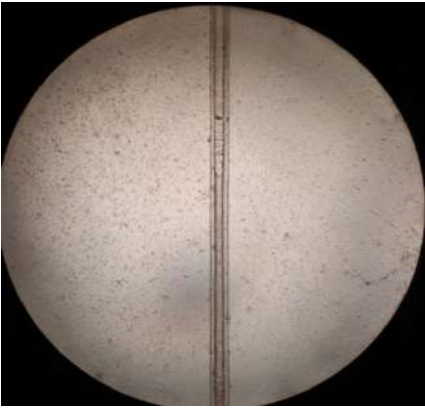


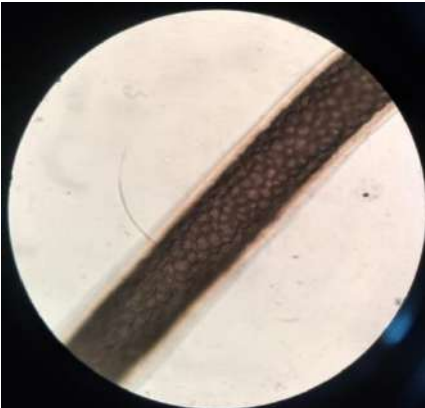
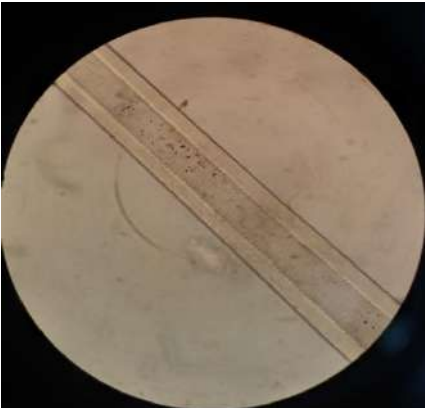
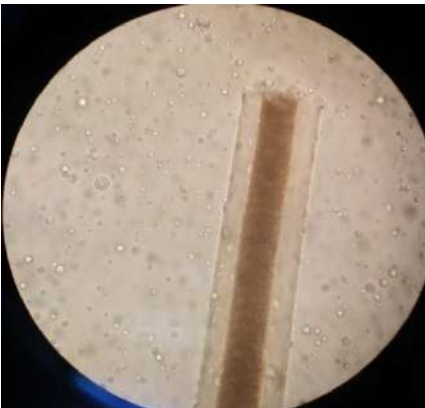
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<b>TAL_VTR_18_015</b> <b>Permanent slide no.:</b> 422 <b>Sampling location:</b> Valmiki Tiger Reserve <b>Range:</b> Valmiki nagar <b>State:</b> Bihar <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> February, 2018	<b>Chital</b> <i>(Axis axis)</i>  <b>Hair colour:</b> Light brown <b>Medullary type:</b> Wide medulla lattice		
<b>TAL_VTR_18_018</b> <b>Permanent slide no.:</b> 423 <b>Sampling location:</b> Valmiki Tiger Reserve <b>Range:</b> Ganoli range <b>State:</b> Bihar <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> February, 2018	<b>Chital</b> <i>(Axis axis)</i>  <b>Hair colour:</b> Light brown <b>Medullary type:</b> Wide medulla lattice		
<b>TAL_VTR_18_019</b> <b>Permanent slide no.:</b> 424 <b>Sampling location:</b> Valmiki Tiger Reserve <b>Range:</b> Ganoli range <b>State:</b> Bihar <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> February, 2018	<b>Wild pig</b> <i>(Sus scrofa)</i>  <b>Hair colour:</b> Black <b>Medullary type:</b> Simple		

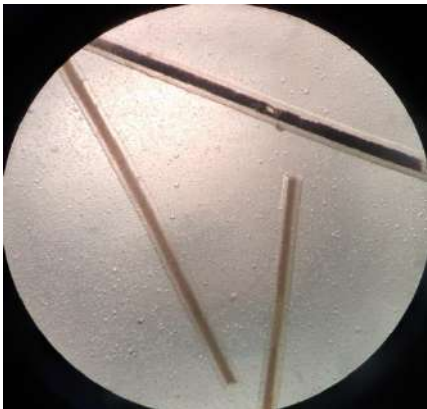
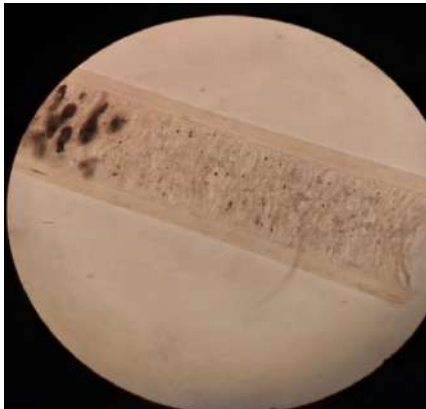
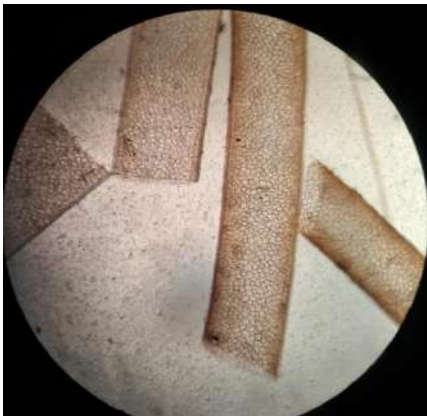
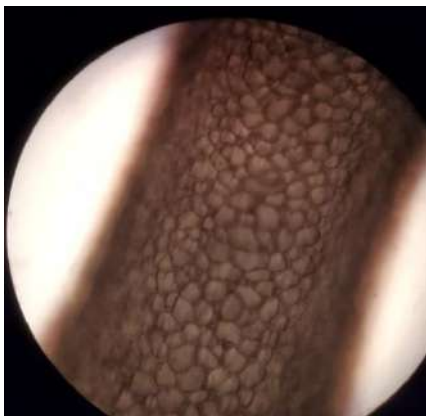
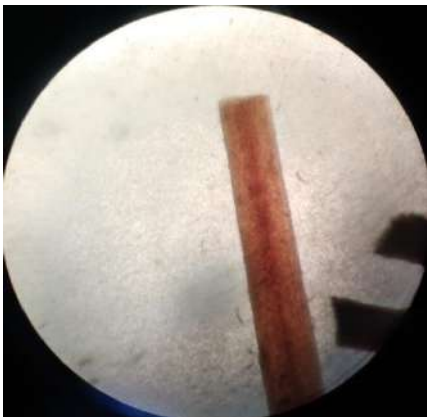
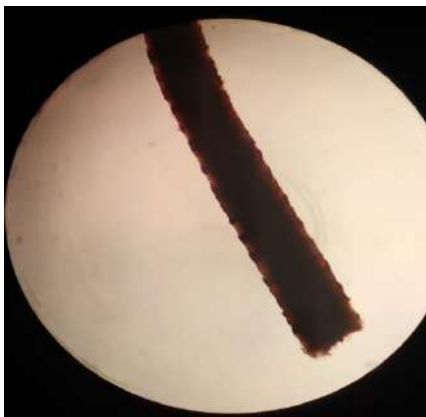
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<b>TAL_VTR_18_023</b> <b>Permanent slide no.:</b> 425 <b>Sampling location:</b> Valmiki Tiger Reserve <b>Range:</b> Ganoli range <b>State:</b> Bihar <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> February, 2018	<b>Chital</b> <i>(Axis axis)</i>  <b>Hair colour:</b> Light brown <b>Medullary type:</b> Wide medulla lattice		
<b>TAL_VTR_18_025</b> <b>Permanent slide no.:</b> 426 <b>Sampling location:</b> Valmiki Tiger Reserve <b>Range:</b> Hannatand range <b>State:</b> Bihar <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> February, 2018	<b>Sambar</b> <i>(Rusa unicolor)</i>  <b>Hair colour:</b> Brown to light brown <b>Medullary type:</b> Wide medulla lattice		
<b>TAL_VTR_18_043</b> <b>Permanent slide no.:</b> 427 <b>Sampling location:</b> Valmiki Tiger Reserve <b>Range:</b> Hannatand range <b>State:</b> Bihar <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> February, 2018	<b>Chital</b> <i>(Axis axis)</i>  <b>Hair colour:</b> Light brown <b>Medullary type:</b> Wide medulla lattice		

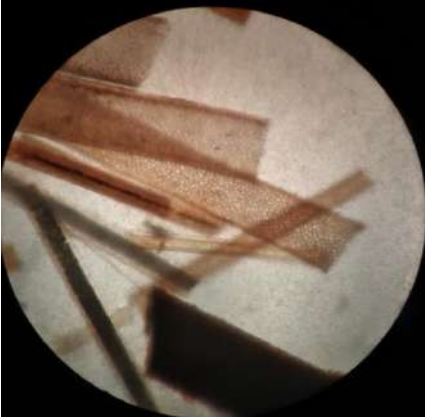

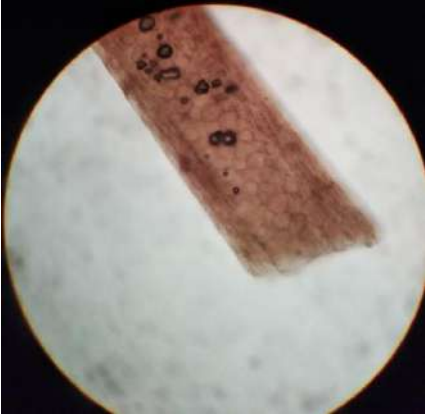
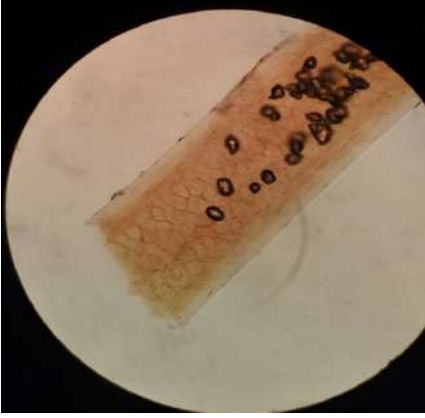
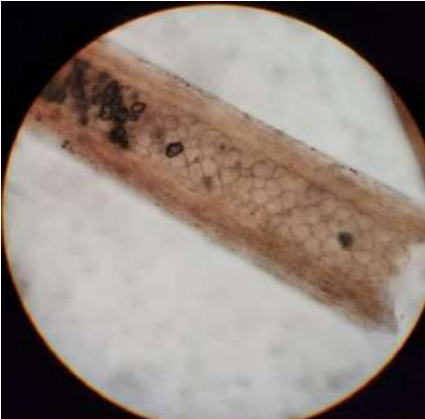
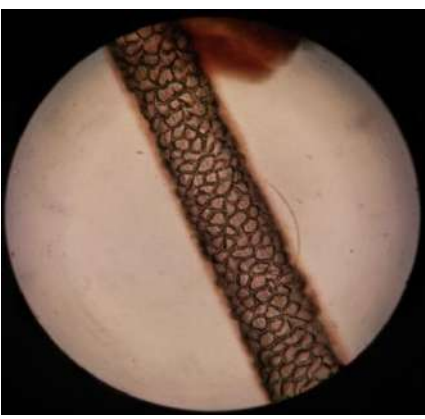
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<b>TAL_VTR_18_044</b> <b>Permanent slide no.:</b> 428 <b>Sampling location:</b> Valmiki Tiger Reserve <b>Range:</b> Hannatand range <b>State:</b> Bihar <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> February, 2018	<b>Chital</b> <i>(Axis axis)</i>  <b>Hair colour:</b> Light brown <b>Medullary type:</b> Wide medulla lattice		
<b>TAL_VTR_18_054</b> <b>Permanent slide no.:</b> 429 <b>Sampling location:</b> Valmiki Tiger Reserve <b>Range:</b> Gobardhana range <b>State:</b> Bihar <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> February, 2018	<b>Nilgai</b> <i>(Boselaphus tragocamelus)</i>  <b>Hair colour:</b> Black to cream colour <b>Medullary type:</b> Narrow medulla lattice		
<b>TAL_VTR_18_056</b> <b>Permanent slide no.:</b> 430 <b>Sampling location:</b> Valmiki Tiger Reserve <b>Range:</b> Raghia range <b>State:</b> Bihar <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> February, 2018	<b>Sambar</b> <i>(Rusa unicolor)</i>  <b>Hair colour:</b> Brown to light brown <b>Medullary type:</b> Wide medulla lattice		

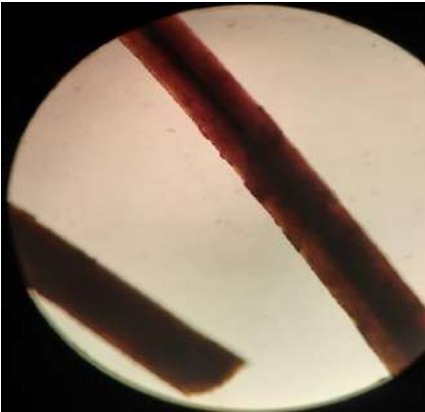

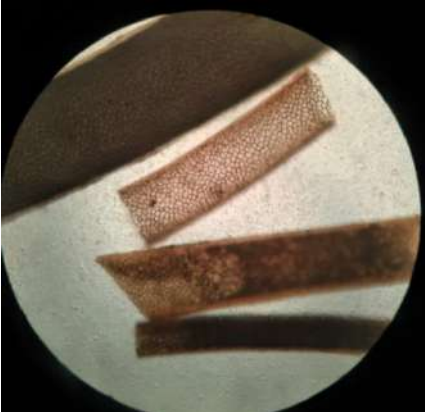
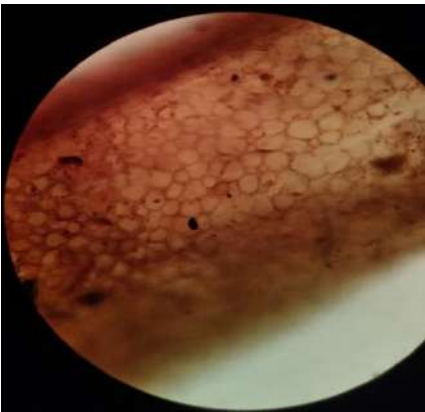
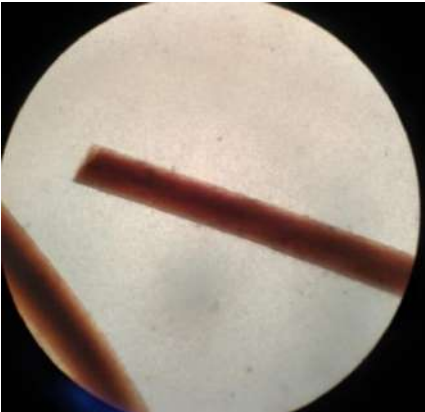
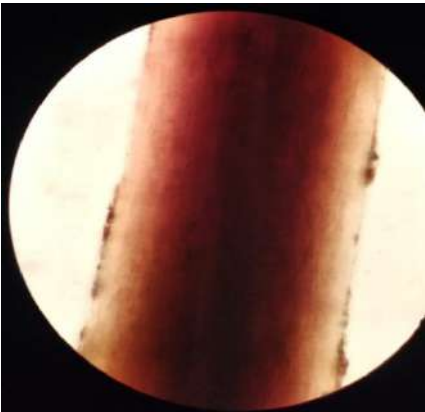
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<b>TAL_VTR_18_056</b> <b>Permanent slide no.:</b> 430 <b>Sampling location:</b> Valmiki Tiger Reserve <b>Range:</b> Raghia range <b>State:</b> Bihar <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> February, 2018	<b>Chital</b> <i>(Axis axis)</i>  <b>Hair colour:</b> Light brown <b>Medullary type:</b> Wide medulla lattice		
<b>TAL_VTR_18_057</b> <b>Permanent slide no.:</b> 431 <b>Sampling location:</b> Valmiki Tiger Reserve <b>Range:</b> Gobardhana range <b>State:</b> Bihar <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> February, 2018	<b>Chital</b> <i>(Axis axis)</i>  <b>Hair colour:</b> Light brown <b>Medullary type:</b> Wide medulla lattice		
<b>TAL_VTR_18_058</b> <b>Permanent slide no.:</b> 432 <b>Sampling location:</b> Valmiki Tiger Reserve <b>Range:</b> Raghia range <b>State:</b> Bihar <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> February, 2018	<b>Chital</b> <i>(Axis axis)</i>  <b>Hair colour:</b> Light brown <b>Medullary type:</b> Wide medulla lattice		

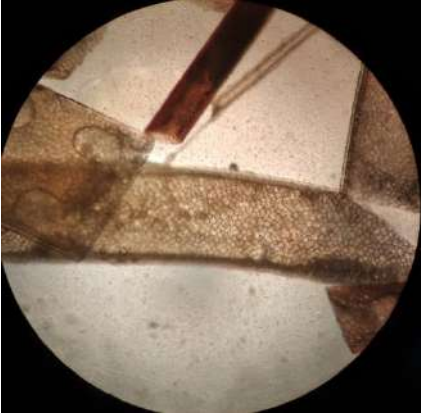
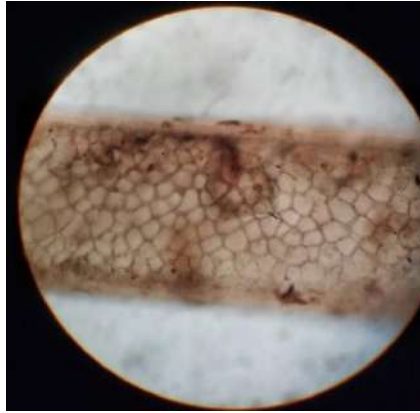
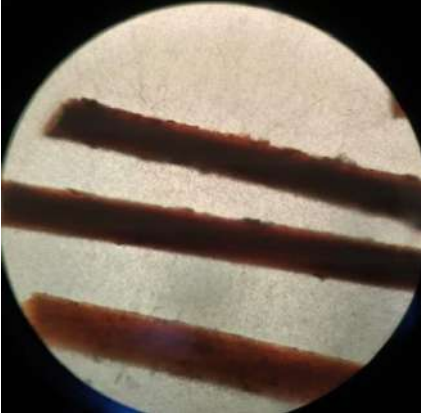
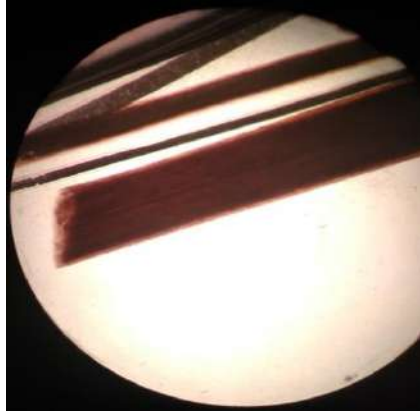
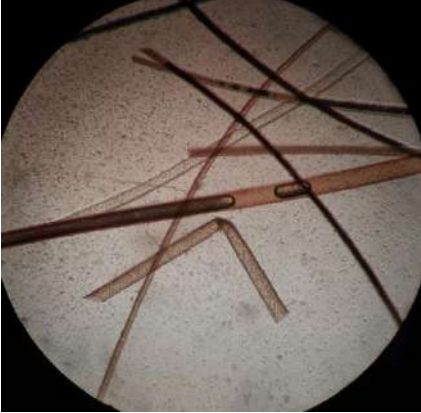
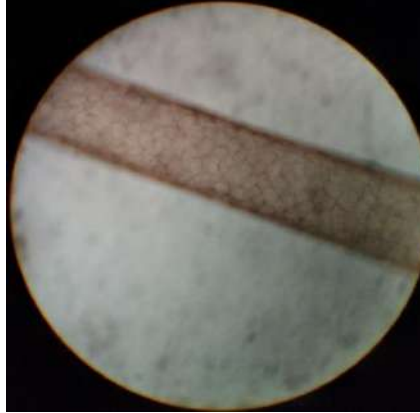
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_VTR_18_061</b>  <b>Permanent slide no.:</b>  433  <b>Sampling location:</b>  Valmiki Tiger Reserve  <b>Range:</b> Gobardhana range  <b>State:</b> Bihar  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  February, 2018</p>	<p><b>Chital</b>  (<i>Axis axis</i>)</p> <p><b>Hair colour:</b>  Light brown</p> <p><b>Medullary type:</b>  Wide medulla lattice</p>		
<p><b>TAL_VTR_18_062</b>  <b>Permanent slide no.:</b>  434  <b>Sampling location:</b>  Valmiki Tiger Reserve  <b>Range:</b> Gobardhana range  <b>State:</b> Bihar  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  February, 2018</p>	<p><b>Chital</b>  (<i>Axis axis</i>)</p> <p><b>Hair colour:</b>  Light brown</p> <p><b>Medullary type:</b>  Wide medulla lattice</p>		
<p><b>TAL_VTR_18_063</b>  <b>Permanent slide no.:</b>  435  <b>Sampling location:</b>  Valmiki Tiger Reserve  <b>Range:</b> Gobardhana range  <b>State:</b> Bihar  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  February, 2018</p>	<p><b>Chital</b>  (<i>Axis axis</i>)</p> <p><b>Hair colour:</b>  Light brown</p> <p><b>Medullary type:</b>  Wide medulla lattice</p>		

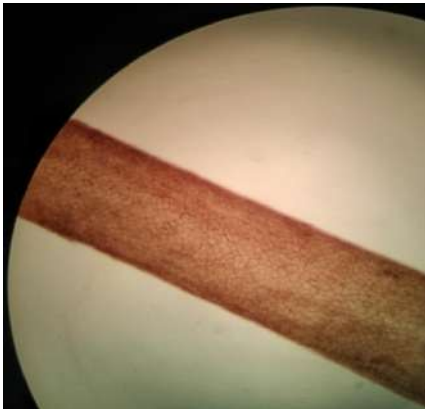
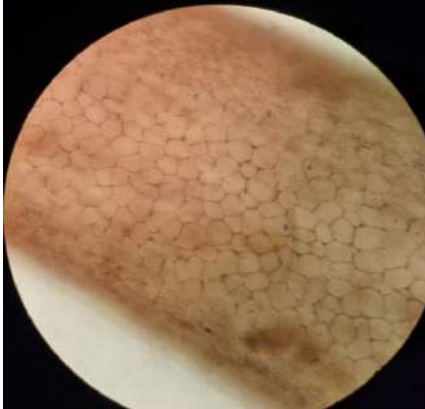

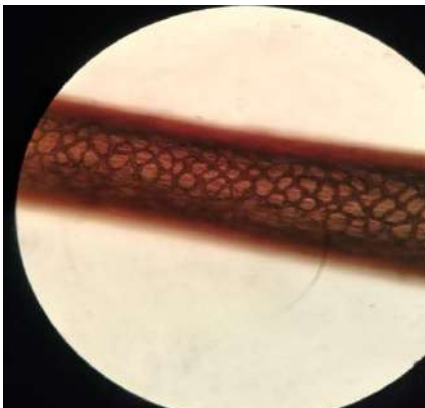

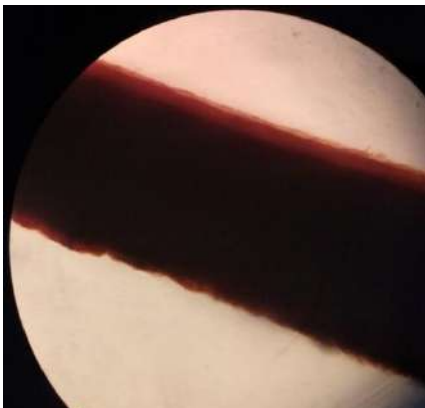
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<b>TAL_VTR_18_064</b> <b>Permanent slide no.:</b> 436 <b>Sampling location:</b> Valmiki Tiger Reserve <b>Range:</b> Gobardhana range <b>State:</b> Bihar <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> February, 2018	<b>Nilgai</b> <i>(Boselaphus tragocamelus)</i>  <b>Hair colour:</b> Black to cream colour  <b>Medullary type:</b> Narrow medulla lattice		
<b>TAL_VTR_18_065</b> <b>Permanent slide no.:</b> 437 <b>Sampling location:</b> Valmiki Tiger Reserve <b>Range:</b> Gobardhana range <b>State:</b> Bihar <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> February, 2018	<b>Chital</b> <i>(Axis axis)</i>  <b>Hair colour:</b> Light brown <b>Medullary type:</b> Wide medulla lattice		
<b>TAL_VTR_18_065</b> <b>Permanent slide no.:</b> 437 <b>Sampling location:</b> Valmiki Tiger Reserve <b>Range:</b> Gobardhana range <b>State:</b> Bihar <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> February, 2018	<b>Nilgai</b> <i>(Boselaphus tragocamelus)</i>  <b>Hair colour:</b> Black to cream colour  <b>Medullary type:</b> Narrow medulla lattice		

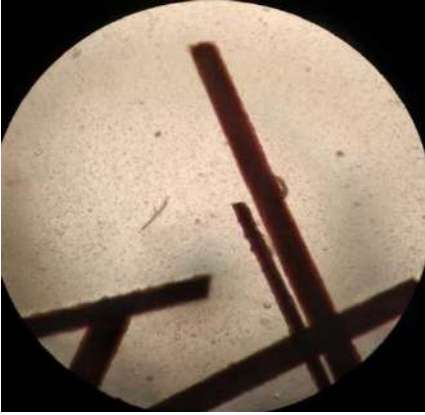
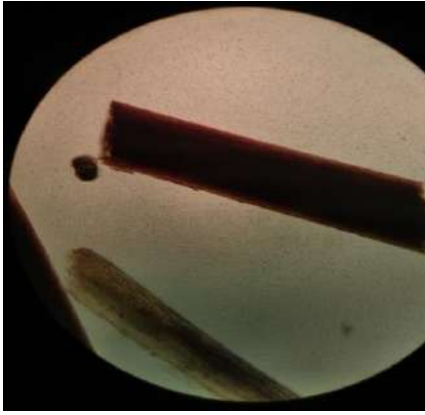
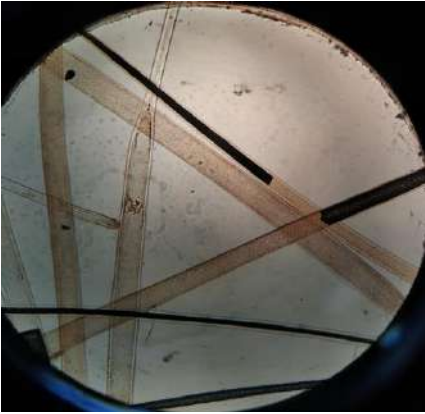
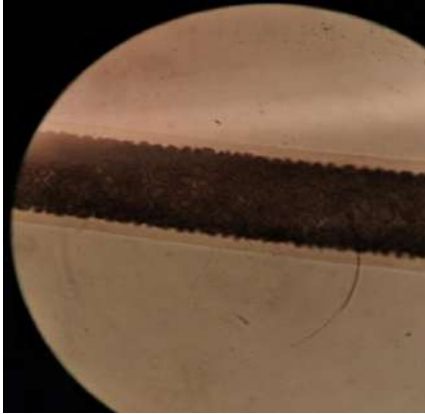
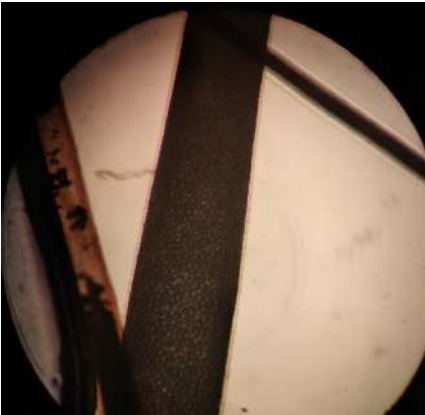
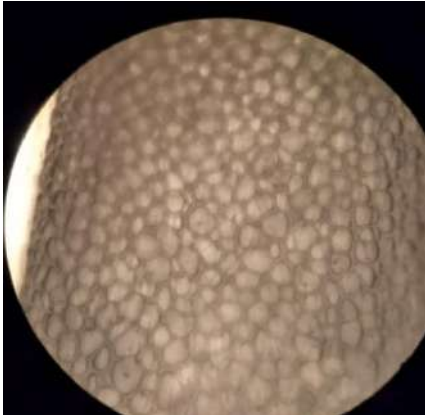
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<b>TAL_VTR_18_067</b> <b>Permanent slide no.:</b> 438 <b>Sampling location:</b> Valmiki Tiger Reserve <b>Range:</b> Gobardhana range <b>State:</b> Bihar <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> February, 2018	<b>Nilgai</b> <i>(Boselaphus tragocamelus)</i>  <b>Hair colour:</b> Black to cream colour <b>Medullary type:</b> Narrow medulla lattice		
<b>TAL_VTR_18_068</b> <b>Permanent slide no.:</b> 439 <b>Sampling location:</b> Valmiki Tiger Reserve <b>Range:</b> Gobardhana range <b>State:</b> Bihar <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> February, 2018	<b>Sambar</b> <i>(Rusa unicorn)</i>  <b>Hair colour:</b> Brown to light brown <b>Medullary type:</b> Wide medulla lattice		
<b>TAL_VTR_18_075</b> <b>Permanent slide no.:</b> 440 <b>Sampling location:</b> Valmiki Tiger Reserve <b>Range:</b> Gobardhana range <b>State:</b> Bihar <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> February, 2018	<b>Wild pig</b> <i>(Sus scrofa)</i>  <b>Hair colour:</b> Black <b>Medullary type:</b> Simple		

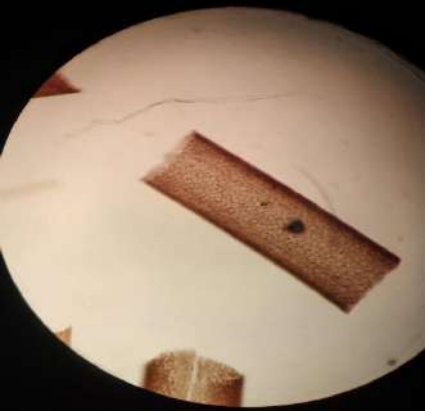
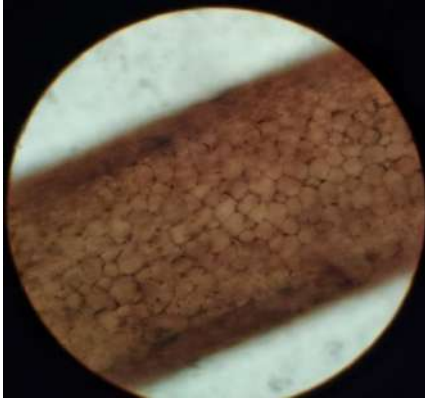
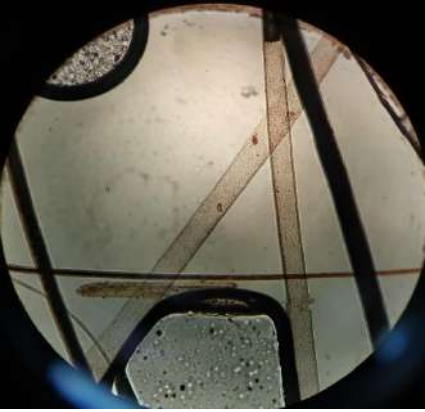
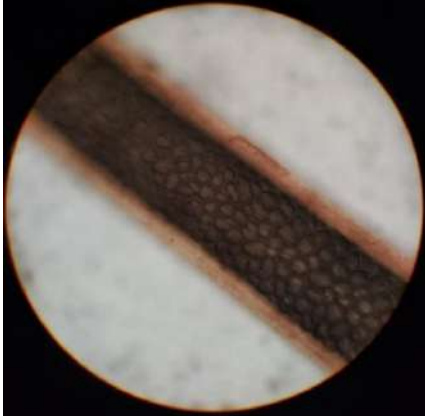
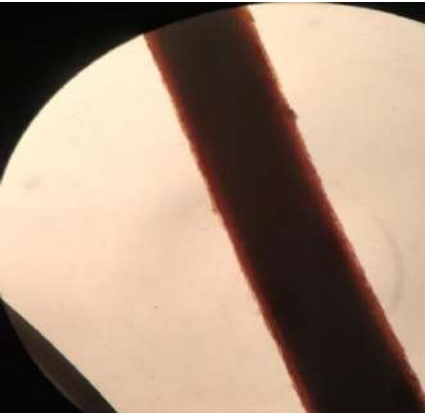
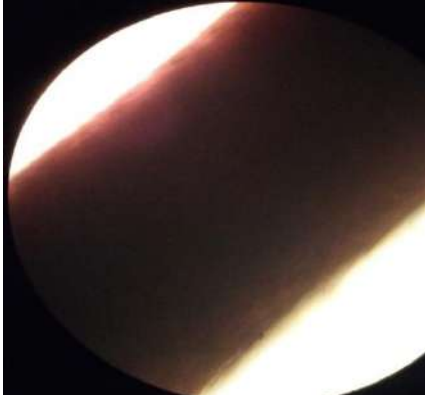
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p>TAL_VTR_18_076</p> <p>Permanent slide no.: 441</p> <p>Sampling location: Valmiki Tiger Reserve</p> <p>Range: Gobardhana range</p> <p>State: Bihar</p> <p>Habitat type: Bhabhar</p> <p>Sampling period: February, 2018</p>	<p><b>Sambar</b> (<i>Rusa unicolor</i>)</p> <p><b>Hair colour:</b> Brown to light brown</p> <p><b>Medullary type:</b> Wide medulla lattice</p>		
	<p><b>Chital</b> (<i>Axis axis</i>)</p> <p><b>Hair colour:</b> Light brown</p> <p><b>Medullary type:</b> Wide medulla lattice</p>		
<p>TAL_VTR_18_078</p> <p>Permanent slide no.: 442</p> <p>Sampling location: Valmiki Tiger Reserve</p> <p>Range: Mongraha range</p> <p>State: Bihar</p> <p>Habitat type: Bhabhar</p> <p>Sampling period: February, 2018</p>	<p><b>Chital</b> (<i>Axis axis</i>)</p> <p><b>Hair colour:</b> Light brown</p> <p><b>Medullary type:</b> Wide medulla lattice</p>		


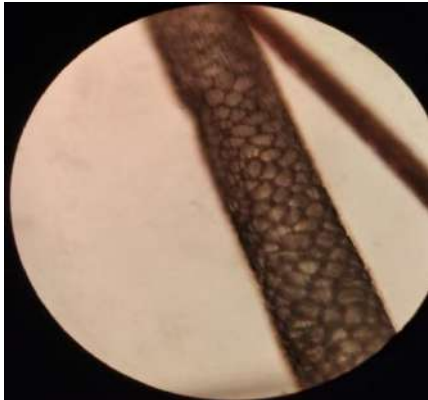
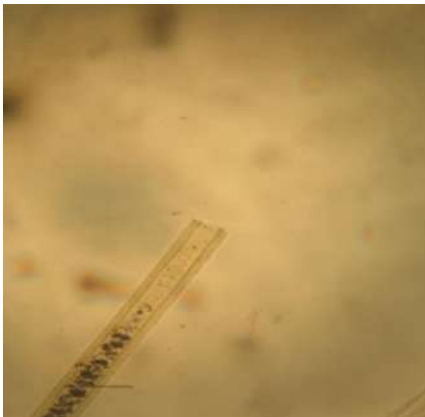
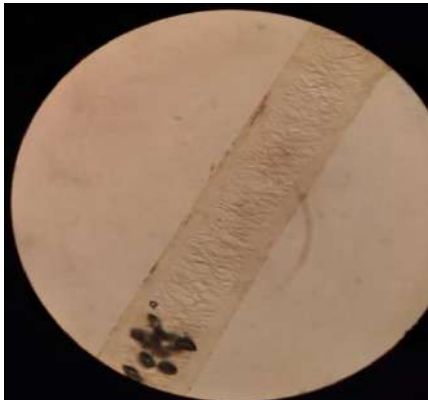
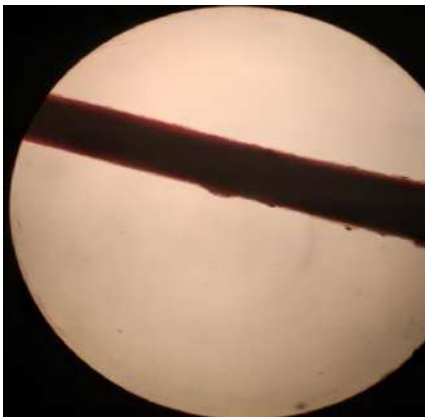

Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<b>TAL_VTR_18_079</b> <b>Permanent slide no.:</b> 443 <b>Sampling location:</b> Valmiki Tiger Reserve <b>Range:</b> Mongraha range <b>State:</b> Bihar <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> February, 2018	<b>Wild pig</b> <i>(Sus scrofa)</i>  <b>Hair colour:</b> Black <b>Medullary type:</b> Simple		
<b>TAL_VTR_18_080</b> <b>Permanent slide no.:</b> 444 <b>Sampling location:</b> Valmiki Tiger Reserve <b>Range:</b> Mongraha range <b>State:</b> Bihar <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> February, 2018	<b>Sambar</b> <i>(Rusa unicolor)</i>  <b>Hair colour:</b> Brown to light brown <b>Medullary type:</b> Wide medulla lattice		
<b>TAL_VTR_18_081</b> <b>Permanent slide no.:</b> 445 <b>Sampling location:</b> Valmiki Tiger Reserve <b>Range:</b> Mongraha range <b>State:</b> Bihar <b>Habitat type:</b> Bhabhar <b>Sampling period:</b> February, 2018	<b>Wild pig</b> <i>(Sus scrofa)</i>  <b>Hair colour:</b> Black <b>Medullary type:</b> Simple		


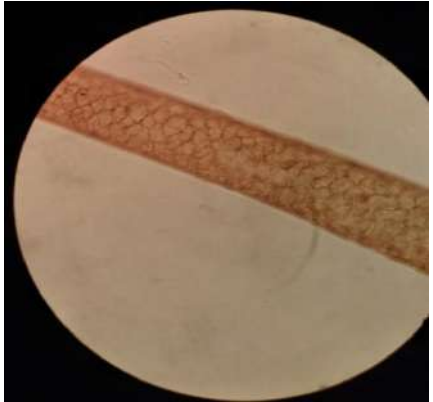
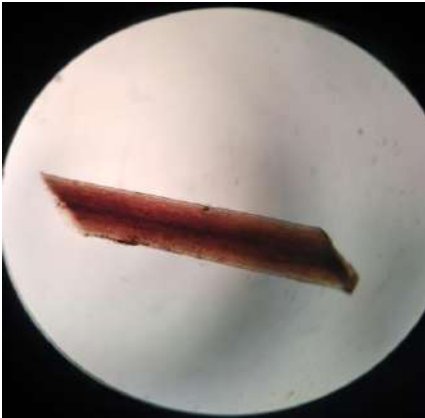
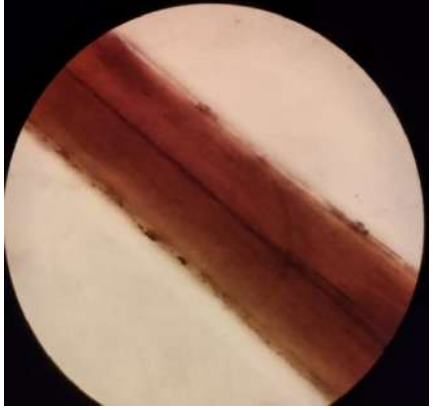
Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_VTR_18_082</b>  <b>Permanent slide no.:</b>  446  <b>Sampling location:</b>  Valmiki Tiger Reserve  <b>Range:</b> Mongraha range  <b>State:</b> Bihar  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  February, 2018</p>	<p><b>Sambar</b>  (<i>Rusa unicolor</i>)</p> <p><b>Hair colour:</b>  Brown to light brown  <b>Medullary type:</b>  Wide medulla lattice</p>		
<p><b>TAL_VTR_18_082</b>  <b>Permanent slide no.:</b>  446  <b>Sampling location:</b>  Valmiki Tiger Reserve  <b>Range:</b> Mongraha range  <b>State:</b> Bihar  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  February, 2018</p>	<p><b>Wild pig</b>  (<i>Sus scrofa</i>)</p> <p><b>Hair colour:</b>  Black  <b>Medullary type:</b>  Simple</p>		
<p><b>TAL_VTR_18_083</b>  <b>Permanent slide no.:</b>  447  <b>Sampling location:</b>  Valmiki Tiger Reserve  <b>Range:</b> Mongraha range  <b>State:</b> Bihar  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  February, 2018</p>	<p><b>Chital</b>  (<i>Axis axis</i>)</p> <p><b>Hair colour:</b>  Light brown  <b>Medullary type:</b>  Wide medulla lattice</p>		

Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_VTR_18_084</b>  <b>Permanent slide no.:</b>  448  <b>Sampling location:</b>  Valmiki Tiger Reserve  <b>Range:</b> Mongraha range  <b>State:</b> Bihar  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  February, 2018</p>	<p><b>Hog deer</b>  (<i>Axis porcinus</i>)</p> <p><b>Hair colour:</b>  Brown to light brown</p> <p><b>Medullary type:</b>  Wide medulla lattice</p>		
<p><b>TAL_VTR_18_086</b>  <b>Permanent slide no.:</b>  449  <b>Sampling location:</b>  Valmiki Tiger Reserve  <b>Range:</b> Mongraha range  <b>State:</b> Bihar  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  February, 2018</p>	<p><b>Chital</b>  (<i>Axis axis</i>)</p> <p><b>Hair colour:</b>  Light brown</p> <p><b>Medullary type:</b>  Wide medulla lattice</p>		
<p><b>TAL_VTR_18_087</b>  <b>Permanent slide no.:</b>  450  <b>Sampling location:</b>  Valmiki Tiger Reserve  <b>Range:</b> Mongraha range  <b>State:</b> Bihar  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  February, 2018</p>	<p><b>Wild pig</b>  (<i>Sus scrofa</i>)</p> <p><b>Hair colour:</b>  Black</p> <p><b>Medullary type:</b>  Simple</p>		

Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_VTR_18_089</b>  <b>Permanent slide no.:</b>  451  <b>Sampling location:</b>  Valmiki Tiger Reserve  <b>Range:</b> Mongraha range  <b>State:</b> Bihar  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  February, 2018</p>	<p><b>Wild pig</b>  (<i>Sus scrofa</i>)</p> <p><b>Hair colour:</b>  Black</p> <p><b>Medullary type:</b>  Simple</p>		
<p><b>TAL_VTR_18_091</b>  <b>Permanent slide no.:</b>  453  <b>Sampling location:</b>  Valmiki Tiger Reserve  <b>Range:</b> Mongraha range  <b>State:</b> Bihar  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  February, 2018</p>	<p><b>Chital</b>  (<i>Axis axis</i>)</p> <p><b>Hair colour:</b>  Light brown</p> <p><b>Medullary type:</b>  Wide medulla lattice</p>		
<p><b>TAL_VTR_18_092</b>  <b>Permanent slide no.:</b>  454  <b>Sampling location:</b>  Valmiki Tiger Reserve  <b>Range:</b> Mongraha range  <b>State:</b> Bihar  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  February, 2018</p>	<p><b>Hog deer</b>  (<i>Axis porcinus</i>)</p> <p><b>Hair colour:</b>  Brown to light brown</p> <p><b>Medullary type:</b>  Wide medulla lattice</p>		

Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p>TAL_VTR_18_093 Permanent slide no.: 455 Sampling location: Valmiki Tiger Reserve Range: Mongraha range State: Bihar Habitat type: Bhabhar Sampling period: February, 2018</p>	<p><b>Sambar</b> <i>(Rusa unicolor)</i></p> <p><b>Hair colour:</b> Brown to light brown</p> <p><b>Medullary type:</b> Wide medulla lattice</p>		
	<p><b>Chital</b> <i>(Axis axis)</i></p> <p><b>Hair colour:</b> Light brown</p> <p><b>Medullary type:</b> Wide medulla lattice</p>		
<p>TAL_VTR_18_094 Permanent slide no.: 456 Sampling location: Valmiki Tiger Reserve Range: Mongraha range State: Bihar Habitat type: Bhabhar Sampling period: February, 2018</p>	<p><b>Wild pig</b> <i>(Sus scrofa)</i></p> <p><b>Hair colour:</b> Black</p> <p><b>Medullary type:</b> Simple</p>		

Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_VTR_18_095</b>  <b>Permanent slide no.:</b>  457  <b>Sampling location:</b>  Valmiki Tiger Reserve  <b>Range:</b> Mongraha range  <b>State:</b> Bihar  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  February, 2018</p>	<p><b>Chital</b>  (<i>Axis axis</i>)</p> <p><b>Hair colour:</b>  Light brown</p> <p><b>Medullary type:</b>  Wide medulla lattice</p>		
<p><b>TAL_VTR_18_096</b>  <b>Permanent slide no.:</b>  458  <b>Sampling location:</b>  Valmiki Tiger Reserve  <b>Range:</b> Mongraha range  <b>State:</b> Bihar  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  February, 2018</p>	<p><b>Nilgai</b>  (<i>Boselaphus tragocamelus</i>)</p> <p><b>Hair colour:</b>  Black to cream colour</p> <p><b>Medullary type:</b>  Narrow medulla lattice</p>		
<p><b>TAL_VTR_18_097</b>  <b>Permanent slide no.:</b>  459  <b>Sampling location:</b>  Valmiki Tiger Reserve  <b>Range:</b> Mongraha range  <b>State:</b> Bihar  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  February, 2018</p>	<p><b>Wild pig</b>  (<i>Sus scrofa</i>)</p> <p><b>Hair colour:</b>  Black</p> <p><b>Medullary type:</b>  Simple</p>		

Sample ID	Prey species	Microphotograph (10X)	Microphotograph (40X)
<p><b>TAL_VTR_18_097</b>  <b>Permanent slide no.:</b>  459  <b>Sampling location:</b>  Valmiki Tiger Reserve  <b>Range:</b> Mongraha range  <b>State:</b> Bihar  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  February, 2018</p>	<p><b>Chital</b>  (<i>Axis axis</i>)</p> <p><b>Hair colour:</b>  Light brown</p> <p><b>Medullary type:</b>  Wide medulla lattice</p>		
<p><b>TAL_VTR_18_098</b>  <b>Permanent slide no.:</b>  460  <b>Sampling location:</b>  Valmiki Tiger Reserve  <b>Range:</b> Mongraha range  <b>State:</b> Bihar  <b>Habitat type:</b>  Bhabhar  <b>Sampling period:</b>  February, 2018</p>	<p><b>Wild pig</b>  (<i>Sus scrofa</i>)</p> <p><b>Hair colour:</b>  Black</p> <p><b>Medullary type:</b>  Simple</p>		

## References

- Ahmed YA, Ali S, Ghallab A. Hair histology as a tool for forensic identification of some domestic animal species. EXCLI journal. 2018;17:663.
- Akrim F, Mahmood T, Max T, Nadeem MS, Qasim S, Andleeb S. Assessment of bias in morphological identification of carnivore scats confirmed with molecular scatology in north-eastern Himalayan region of Pakistan. PeerJ. 2018 Jul 16;6:e5262.
- Allen BL, Leung LK. Assessing predation risk to threatened fauna from their prevalence in predator scats: dingoes and rodents in arid Australia. PLOS one. 2012 May 1;7(5):e36426.
- Andheria AP, Karanth KU, Kumar NS. Diet and prey profiles of three sympatric large carnivores in Bandipur Tiger Reserve, India. Journal of Zoology. 2007 Oct;273(2):169-75.
- Avinandan D, Sankar K, Qureshi QA. Prey selection by tigers (*Panthera tigris tigris*) in Sariska tiger reserve, Rajasthan, India. Journal of the Bombay Natural History Society. 2008 Sep;105(3):247-54.
- Bahuguna A. Species identification from guard hair of selected Indian mammals. 2010.
- Balajeid Lyngdoh S, Habib B, Shrotriya S. Dietary spectrum in Himalayan wolves: Comparative analysis of prey choice in conspecifics across high-elevation rangelands of Asia. Journal of Zoology. 2020 Jan;310(1):24-33.
- Barber-Meyer SM, Jnawali SR, Karki JB, Khanal P, Lohani S, Long B, MacKenzie DI, Pandav B, Pradhan NM, Shrestha R, Subedi N. Influence of prey depletion and human disturbance on tiger occupancy in Nepal. Journal of Zoology. 2013 Jan;289(1):10-8.
- Basak K, Mandal D, Babu S, Kaul R, Ashraf NV, Singh A, Mondal K. Prey animals of tiger (*Panthera tigris tigris*) in Dudhwa landscape, Terai Region, North India. In Proceedings of the Zoological Society 2018 Mar (Vol. 71, No. 1, pp. 92-98). New Delhi: Springer India.
- Biswas S, Bhatt S, Paul S, Modi S, Ghosh T, Habib B, Nigam P, Talukdar G, Pandav B, Mondol S. A practice faeces collection protocol for multidisciplinary research in wildlife science. Current Science. 2019 Jun 10;116(11):1878-85.

- Biswas S, Kumar S, Bandhopadhyay M, Patel SK, Lyngdoh S, Pandav B, Mondol S. What drives prey selection? Assessment of Tiger (*Panthera tigris*) food habits across the Terai-Arc Landscape, India. *Journal of Mammalogy*. 2023 Dec 1;104(6):1302-16.
- Biswas S, Sankar K. Prey abundance and food habit of tigers (*Panthera tigris tigris*) in Pench National Park, Madhya Pradesh, India. *Journal of Zoology*. 2002 Mar;256(3):411-20.
- Chakraborty R, De JK. Identification of dorsal guard hairs of nine Indian species of the family Viverridae (Carnivora: Mammalia). *Records of the Zoological Survey of India*. 2005 Dec 1:13-21.
- Chanchani P, Noon BR, Bailey LL, Warriar RA. Conserving tigers in working landscapes. *Conservation Biology*. 2016 Jun;30(3):649-60.
- Charjan R, Nadeshwar NC, Banubakode SB, Kurkure NV, Bonde SV. Cuticular and medullary structure of some wild herbivores of India. *Indian Journal of Veterinary Sciences and Biotechnology*. 2019 May 5;15(1):14-6.
- Ciucci P, Boitani L, Pelliccioni ER, Rocco M, Guy I. A comparison of scat-analysis methods to assess the diet of the wolf *Canis lupus*. *Wildlife biology*. 1996 Mar;2(1):37-48.
- Cornally A, Lawton C. A guide to the identification of Irish mammal hair. National Parks and Wildlife Service, Department of the Arts, Heritage, Regional, Rural and Gaeltacht Affairs; 2016.
- Cupples JB, Crowther MS, Story G, Letnic M. Dietary overlap and prey selectivity among sympatric carnivores: could dingoes suppress foxes through competition for prey?. *Journal of Mammalogy*. 2011 Jun 9;92(3):590-600.
- De Marinis AM, Agnelli P. Guide to the microscope analysis of Italian mammals hairs: Insectivora, Rodentia and Lagomorpha. *Italian Journal of Zoology*. 1993 Jan 1;60(2):225-32.
- De Marinis AM, Asprea A. Hair identification key of wild and domestic ungulates from southern Europe. *Wildlife Biology*. 2006 Sep;12(3):305-20.
- Farag MR, Ghoniem MH, Abou-Hadeed AH, Dhama K. Forensic identification of some wild animal hair using light and scanning electron microscopy. *Adv. Anim. Vet. Sci*. 2015 Oct 28;3(10):559-68.

- Farrell LE, Roman J, Sunquist ME. Dietary separation of sympatric carnivores identified by molecular analysis of scats. *Molecular Ecology*. 2000 Oct;9(10):1583-90.
- Harihar A, Kurien AJ, Pandav B, Goyal SP. Response of tiger population to habitat, wild ungulate prey and human disturbance in Rajaji National Park, Uttarakhand. India. Final Technical Report, Wildlife Institute of India, Dehradun, India; 2007.
- Harihar A, Pandav B, Goyal SP. Responses of leopard *Panthera pardus* to the recovery of a tiger *Panthera tigris* population. *Journal of Applied Ecology*. 2011 Jun;48(3):806-14.
- Harihar A, Pandav B. Influence of connectivity, wild prey and disturbance on occupancy of tigers in the human-dominated western Terai Arc Landscape. *PloS one*. 2012 Jul 5;7(7):e40105.
- Johnsingh AJ, Ramesh K, Qureshi Q, David A, Goyal SP, Rawat GS, Rajapandian K, Prasad S. Conservation status of tiger and associated species in the Terai Arc Landscape, India. RR-04/001, Wildlife Institute of India, Dehradun, pp. viii+ 110; 2004.
- Kamalakannan M, De JK, Manna CK. Tricho-taxonomic studies of dorsal guard hairs of Indian Cervids (Artiodactyla: Mammalia) for species identification. *Biolife*. 2015;3:547-52.
- Karanth KU, Sunquist ME. Prey selection by tiger, leopard and dhole in tropical forests. *Journal of Animal Ecology*. 1995 Jul 1:439-50.
- Khan U, Ferretti F, Ali Shah S, Lovari S. A large carnivore among people and livestock: the common leopard. *Problematic Wildlife II: New Conservation and Management Challenges in the Human-Wildlife Interactions*. 2020:93-110.
- Knecht L. The use of hair morphology in the identification of mammals. *Wildlife Forensics*. 2012;8:129-43.
- Krebs CJ. A review of the Chitty hypothesis of population regulation. *Canadian journal of zoology*. 1978 Dec 1;56(12):2463-80.
- Lonsinger RC, Gese EM, Dempsey SJ, Kluever BM, Johnson TR, Waits LP. Balancing sample accumulation and DNA degradation rates to optimize noninvasive genetic sampling of sympatric carnivores. *Molecular Ecology Resources*. 2015 Jul;15(4):831-42.

- Lu Q, Xiao L, Cheng C, Lu Z, Zhao J, Yao M. Snow leopard dietary preferences and livestock predation revealed by fecal DNA Metabarcoding: No evidence for apparent competition between wild and domestic prey. *Frontiers in Ecology and Evolution*. 2021 Nov 30;9:783546.
- Mathiak HA. b. Key to mammalian hairs found in faeces. *J. Wildl. Manage.* 1938;2:251-68.
- Mayer WV. The hair of California mammals with keys to the dorsal guard hairs of California mammals. *The American Midland Naturalist*. 1952 Sep 1;48(2):480-512.
- Menike U, Manawadu D, Meegaskumbura S. Identification of Sri Lankan shrews using hair anatomy. *Ceylon Journal of Science (Biological Sciences)*. 2012 Aug 1;41(1).
- Mondal K, Gupta S, Bhattacharjee S, Qureshi Q, Sankar K. Prey selection, food habits and dietary overlap between leopard *Panthera pardus* (Mammalia: Carnivora) and re-introduced tiger *Panthera tigris* (Mammalia: Carnivora) in a semi-arid forest of Sariska Tiger Reserve, Western India. *Italian Journal of Zoology*. 2012 Dec 1;79(4):607-16.
- Mondol S, Kumar NS, Gopalaswamy A, Sunagar K, Karanth KU, Ramakrishnan U. Identifying species, sex and individual tigers and leopards in the Malenad-Mysore Tiger Landscape, Western Ghats, India. *Conservation Genetics Resources*. 2015 Jun;7:353-61.
- Morin DJ, Higdon SD, Holub JL, Montague DM, Fies ML, Waits LP, Kelly MJ. Bias in carnivore diet analysis resulting from misclassification of predator scats based on field identification. *Wildlife Society Bulletin*. 2016 Dec;40(4):669-77.
- Mukherjee P, ChhayaPasi PS, Dhurwey S. Comparative trichological analysis of common domestic mammals of Jabalpur district. *Int J Adv Res Biol Sci*. 2016;3(2):93-8.
- Mukherjee S, Goyal SP, Chellam R. Refined techniques for the analysis of Asiatic lion *Panthera leo persica* scats. *Acta Theriologica*. 1994;39(4):425-30.
- Perrin, MR & Campbell BS. Key to the mammals of the Andries Vosloo Kudu Reserve (Eastern Cape), based on their hair morphology, for use in predator scat analysis. *South African Journal of Wildlife Research-24-month delayed open access*. 1980 Jan 1;10(1):1-4.

- Reshamwala HS, Shrotriya S, Bora B, Lyngdoh S, Dirzo R, Habib B. Anthropogenic food subsidies change the pattern of red fox diet and occurrence across Trans-Himalayas, India. *Journal of Arid Environments*. 2018 Mar 1;150:15-20.
- Ripple WJ, Estes JA, Beschta RL, Wilmers CC, Ritchie EG, Hebblewhite M, Berger J, Elmhagen B, Letnic M, Nelson MP, Schmitz OJ. Status and ecological effects of the world's largest carnivores. *Science*. 2014 Jan 10;343(6167):1241484.
- Robbins CR, Robbins CR. Morphological, macromolecular structure and hair growth. *Chemical and physical behavior of human hair*. 2012:1-04.
- Sarkar MS, Segu H, Bhaskar JV, Jakher R, Mohapatra S, Shalini K, Shivaji S, Reddy PA. Ecological preferences of large carnivores in remote, high-altitude protected areas: insights from Buxa Tiger Reserve, India. *Oryx*. 2018 Jan;52(1):66-77.
- Sarkar PS, De JK, Manna CK. Identification of dorsal guard hair of seven species of the family cercopithecidae (Primates: mammalia). In *Proceedings of the Zoological Society 2010 Dec* (Vol. 63, pp. 121-128). Springer-Verlag.
- Sarkar PS, De JK. Surface structure of dorsal guard hair of Gibbon (*Hylobates hoolock*: Primate: Mammalia). 2016
- Seidensticker J. Saving the tiger. *Wildlife Society Bulletin*. 1997 Apr 1:6-17.
- Sharma G, Kamalakannan M, Manna CK, Dam D. Tricho-taxonomic studies for identification of wild boar, *Sus scrofa* Linnaeus, 1758 by dorsal guard hairs (Suidae: Artiodactyla: Mammalia). *Records of the Zoological Survey of India*. 2016 Oct 1:301-6.
- Shehzad W, Riaz T, Nawaz MA, Miquel C, Poillot C, Shah SA, Pompanon F, Coissac E, Taberlet P. Carnivore diet analysis based on next-generation sequencing: Application to the leopard cat (*Prionailurus bengalensis*) in Pakistan. *Molecular ecology*. 2012 Apr;21(8):1951-65.
- Sheppard SK, Harwood JD. Advances in molecular ecology: tracking trophic links through predator-prey food-webs. *Functional ecology*. 2005 Oct;19(5):751-62.
- Shores C, Mondol S, Wasser SK. Comparison of DNA and hair-based approaches to dietary analysis of free-ranging wolves (*Canis lupus*). *Conservation Genetics Resources*. 2015 Dec;7:871-8.

- Sunquist ME, Sunquist FC. Ecological constraints on predation by large felids. In *Carnivore behavior, ecology, and evolution* 1989 (pp. 283-301). Boston, MA: Springer US.
- Sunquist ME. Social organization of tigers in Royal Chitwan National Park, Nepal. *Smithsonian Contrib. Zool.* 1981, 336:1
- Symondson WO. Molecular identification of prey in predator diets. *Molecular ecology.* 2002 Apr;11(4):627-41.
- Thuo D, Broekhuis F, Furlan E, Bertola LD, Kamau J, Gleeson DM. An insight into the prey spectra and livestock predation by cheetahs in Kenya using faecal DNA metabarcoding. *Zoology.* 2020 Dec 1;143:125853.
- Tilson R, Nyhus PJ, editors. *Tigers of the world: the science, politics and conservation of Panthera tigris.* Academic Press; 2009 Nov 30.
- Upadhyaya SK, Musters CJ, Lamichhane BR, de Snoo GR, Thapa P, Dhakal M, Karmacharya D, Shrestha PM, De Iongh HH. An insight into the diet and prey preference of tigers in Bardia National Park, Nepal. *Tropical Conservation Science.* 2018 Sep;11:1940082918799476.
- Wallis RL. A key for the identification of guard hairs of some Ontario mammals. *Canadian Journal of Zoology.* 1993 Mar 1;71(3):587-91.



**Contact details:**

**Samrat Mondol, PhD**

**Scientist F**

**Wildlife Institute of India**

**Chandrabani, Dehradun - 248001**

**Email: [samrat@wii.gov.in](mailto:samrat@wii.gov.in)**