
Bison from Alazeya river basin


Omoloyskiy elk


Mummy of ancient wolf pup, 2011


Bison from Yukagir


Mammoth Yuka, 2010

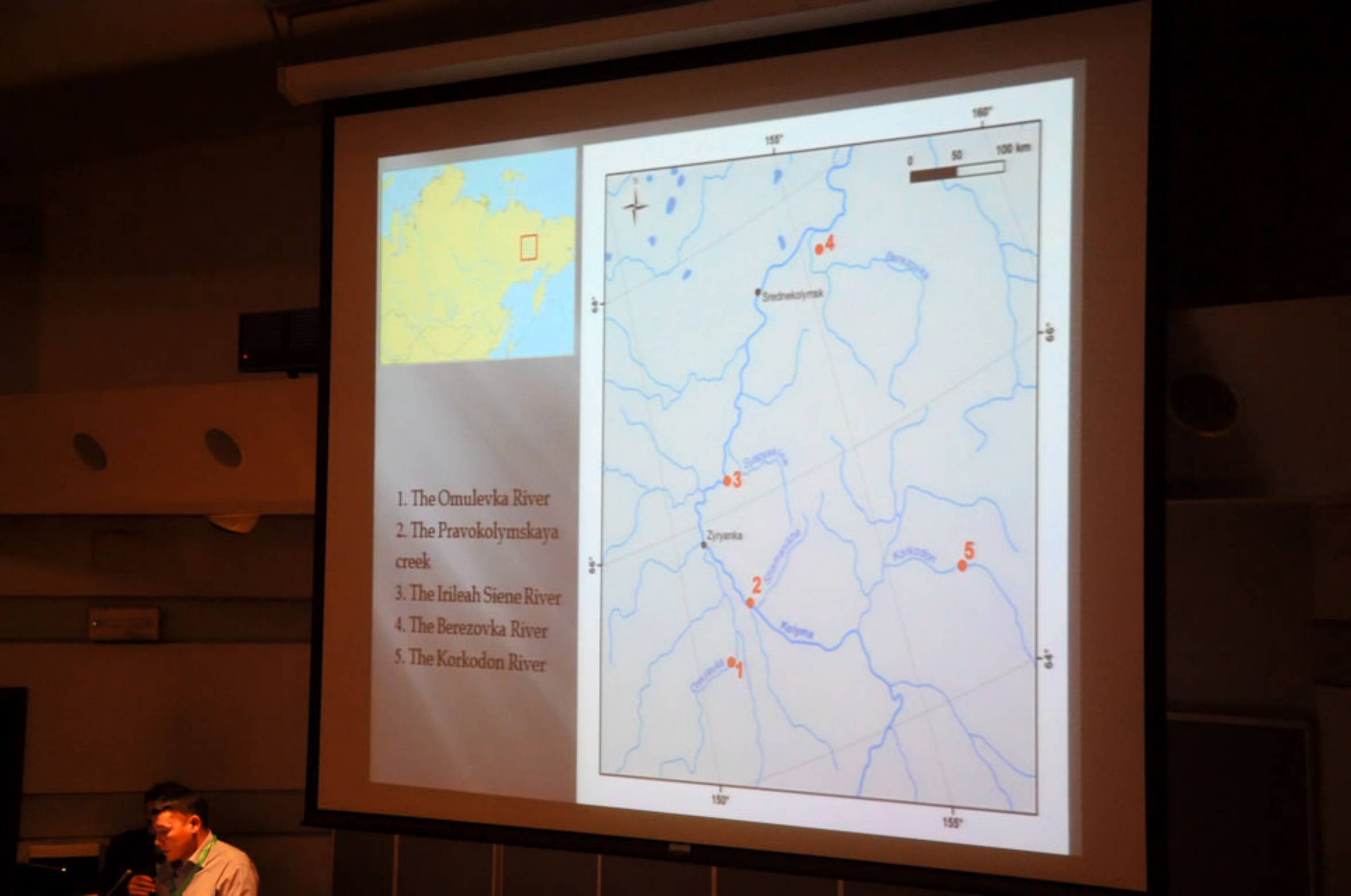

underground natural freezer


The first Russian-Korean expedition to the North Yakutia
to search for the remains of mammoths


cells
Mammoth cell
The study of mammoth samples in the laboratory of Mammoth museum


Arctic Ocean
Henrietta Island
Jeannette Island
DE LONG ISLANDS
Bennett Island
Zhokhova Island
Vilkitskogo Island
ANZHU ISLANDS
Belkovsky Island
Bunge Land
Kotelny Island
Faddeyevsky Island
Novaya Sibir
Laptev Sea
Sannikov Strait
Stolbovoy Island
Little Lyakhovsky Island
LYAKHOVSKY ISLANDS
Great Lyakhovsky Island
East Siberian Sea
Dmitry Laptev Strait

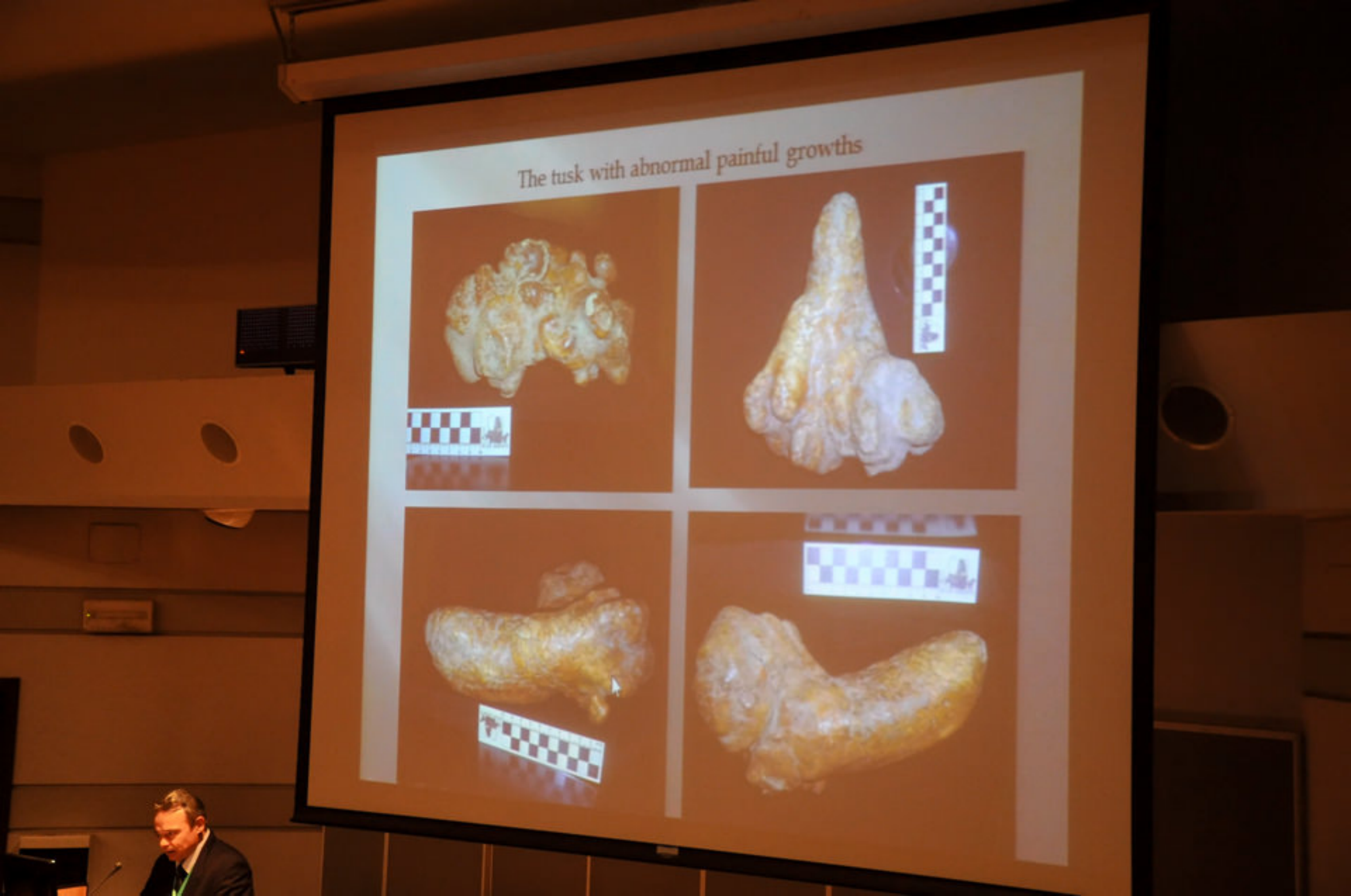

Malolyakhovskiy mammoth


1. The Omulevka River
2. The Pravokolymskaya creek
3. The Irileah Siene River
4. The Berezovka River
5. The Korkodon River
Srednekolymsk
Zyryanka
Kolyma
0 50 100 km
155°
160°
150°
155°


The Pravokolymskaya creek


The Irileah Siene River

Mammuthus primigenius primigenius (=a later form of mammoth)

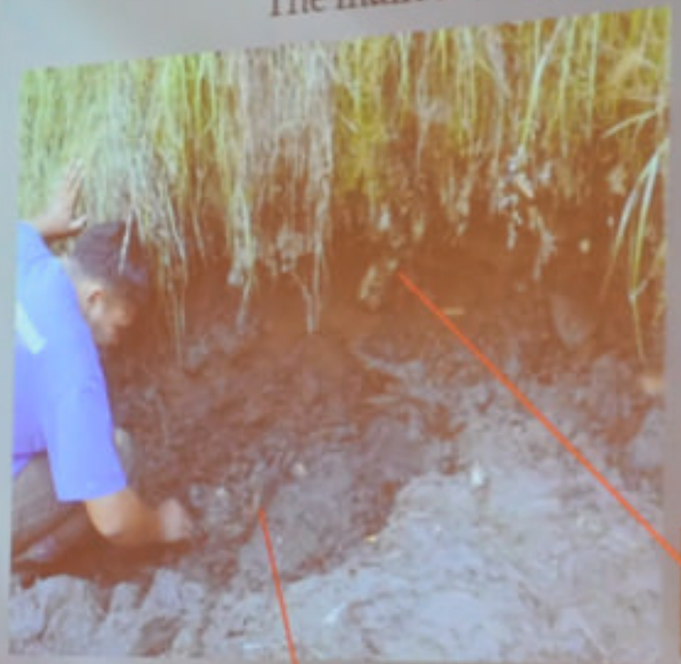

The tusk with abnormal painful growths

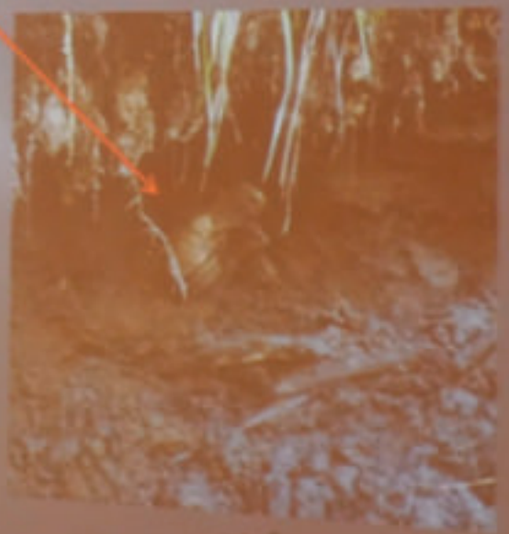

The tusks with abnormal painful growths from other places
Toybohoy village
Bolshoi Lyakhovskiy Islands


The Berezovka River


Berezovskiy mammoth, 1900

The main carcass in the permafrost





vertebra


Front leg from the permafrost

"ALEXANDRU ROȘCA" spider collection in "GRIGORE ANTIPA" NATIONAL MUSEUM OF NATURAL HISTORY (BUCHAREST)

MUZEUL NATIONAL DE ISTORIE NATURALĂ GRIGORE ANTIPA

Pisaura novicia (L. Koch, 1878)

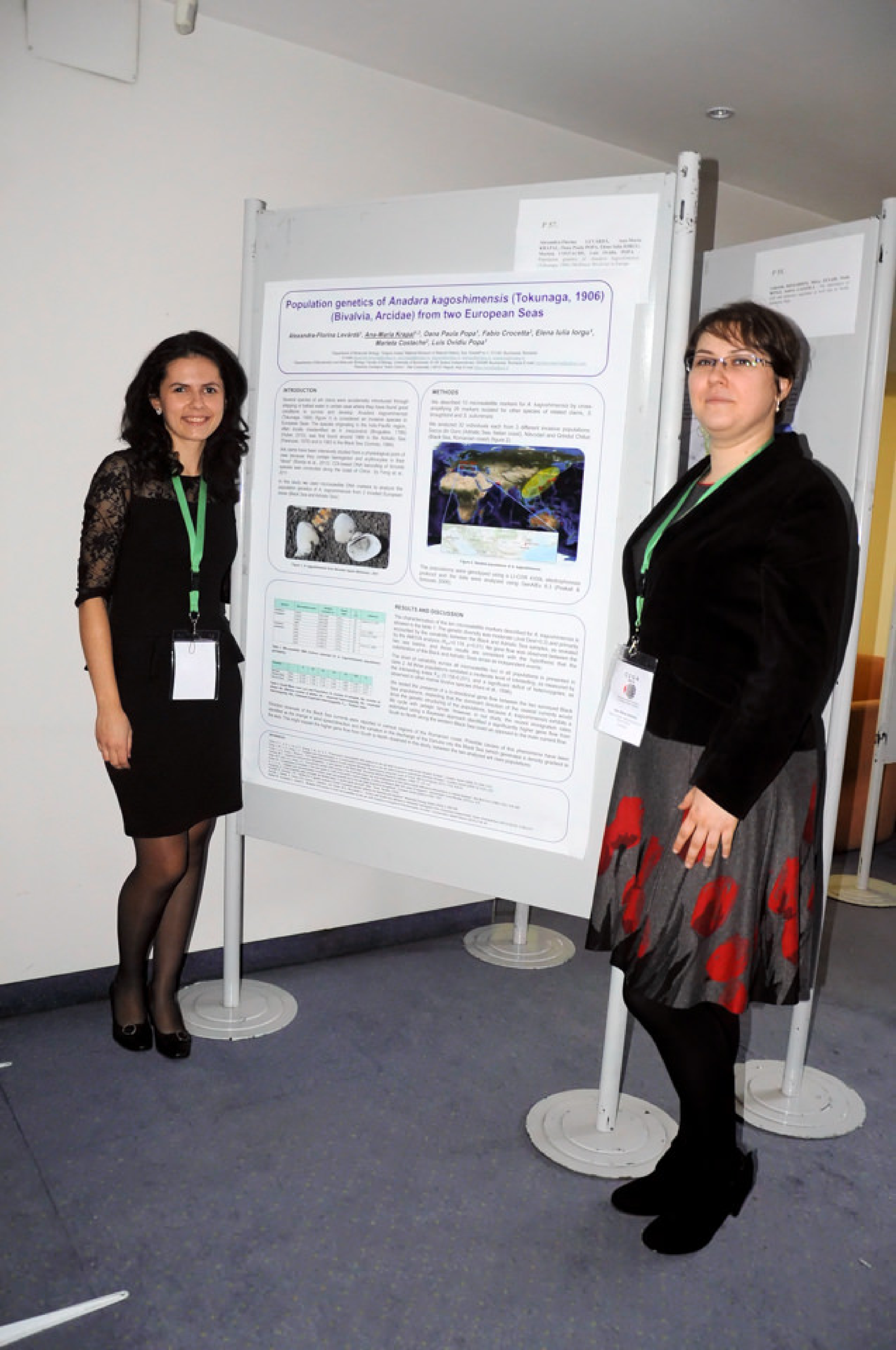
Pholcus ponticus Thorell, 1875


THE INTEGUMENT OF TRACHELIPUS TROGLOBIUS –
EVOLUTIONARY ADAPTATIONS LINKED TO THE CAVE ENVIRONMENT
Andrei GIURGINCA1, Vladimir ŠUSTR2, Karel TAJOVSKÝ2
INTRODUCTION
SEM DESCRIPTION OF THE Trachelipus troglobius
INTEGUMENT STRUCTURES

Molecular confirmation of Anadara kagoshimensis (Tokunaga, 1906) (Mollusca: Bivalvia) in Adriatic and Black Seas

Ana-Maria Krapal[1], Alexandra-Florina Levărdă[1], Oana Paula Popa[1], Elena Iulia Iorgu[1] and Laik Ovidiu Popa[1]


Annual Zoological Congress of "Grigore Antipa" Museum
First record of Sterna hirundo nesting inside Bucharest
Andrei GIURGINCA*, George-Ştefan NĂZĂREANU*
INTRODUCTION
CONCLUSIONS
REFERENCES


Population genetics of Anadara kagoshimensis (Tokunaga, 1906) (Bivalvia, Arcidae) from two European Seas
INTRODUCTION
METHODS
RESULTS AND DISCUSSION

Population genetics of *Anadara kagoshimensis* (Tokunaga, 1906) (Bivalvia, Arcidae) from two European Seas

Alexandra-Florina Lovăndă[1], Ana-Maria Krapal[1,2], Dana Paula Popa[1], Fabio Crocetta[3], Elena Iulia Iorga[1], Marieta Costache[1], Luis Ovidiu Popa[1]

INTRODUCTION

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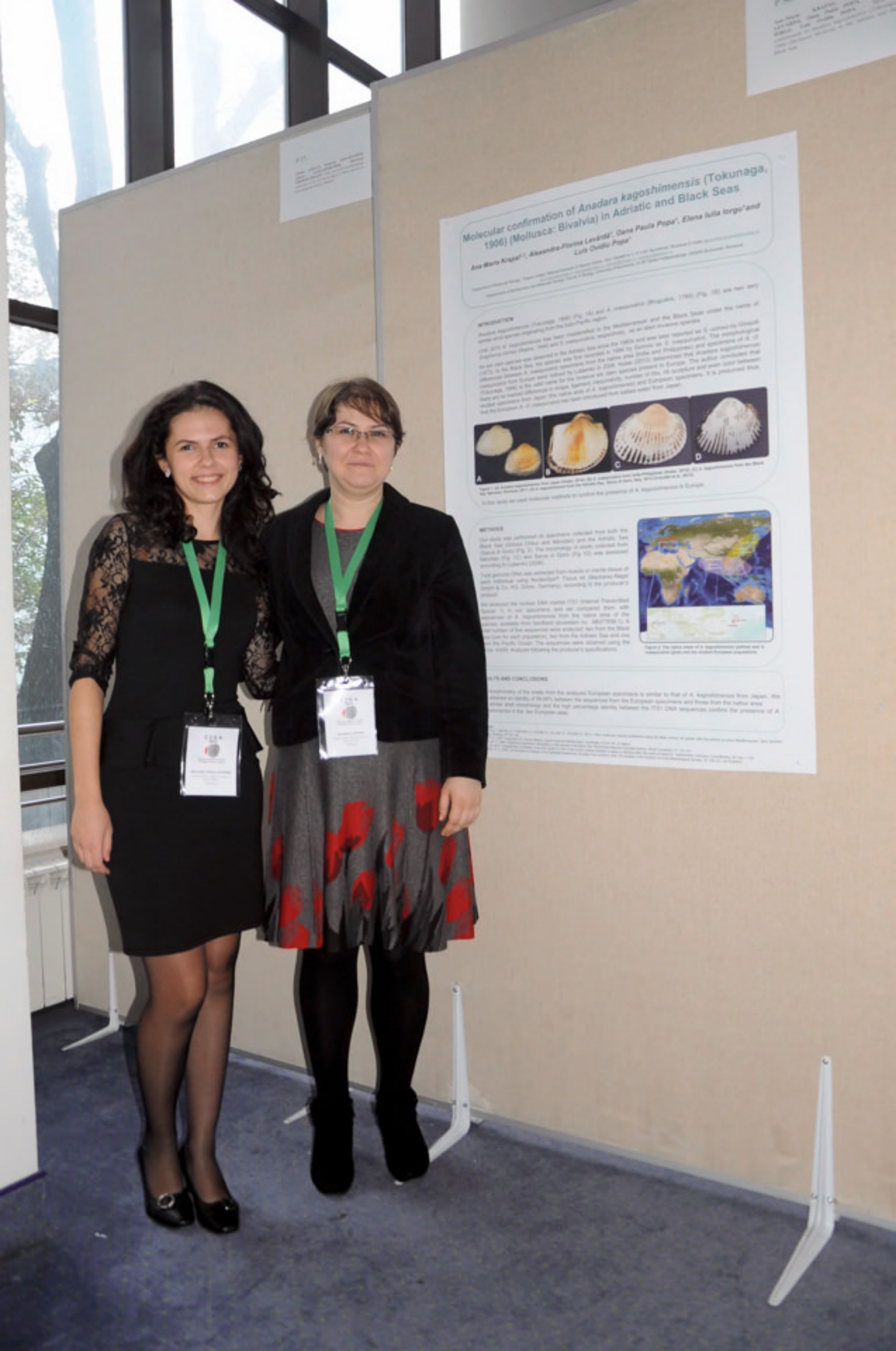
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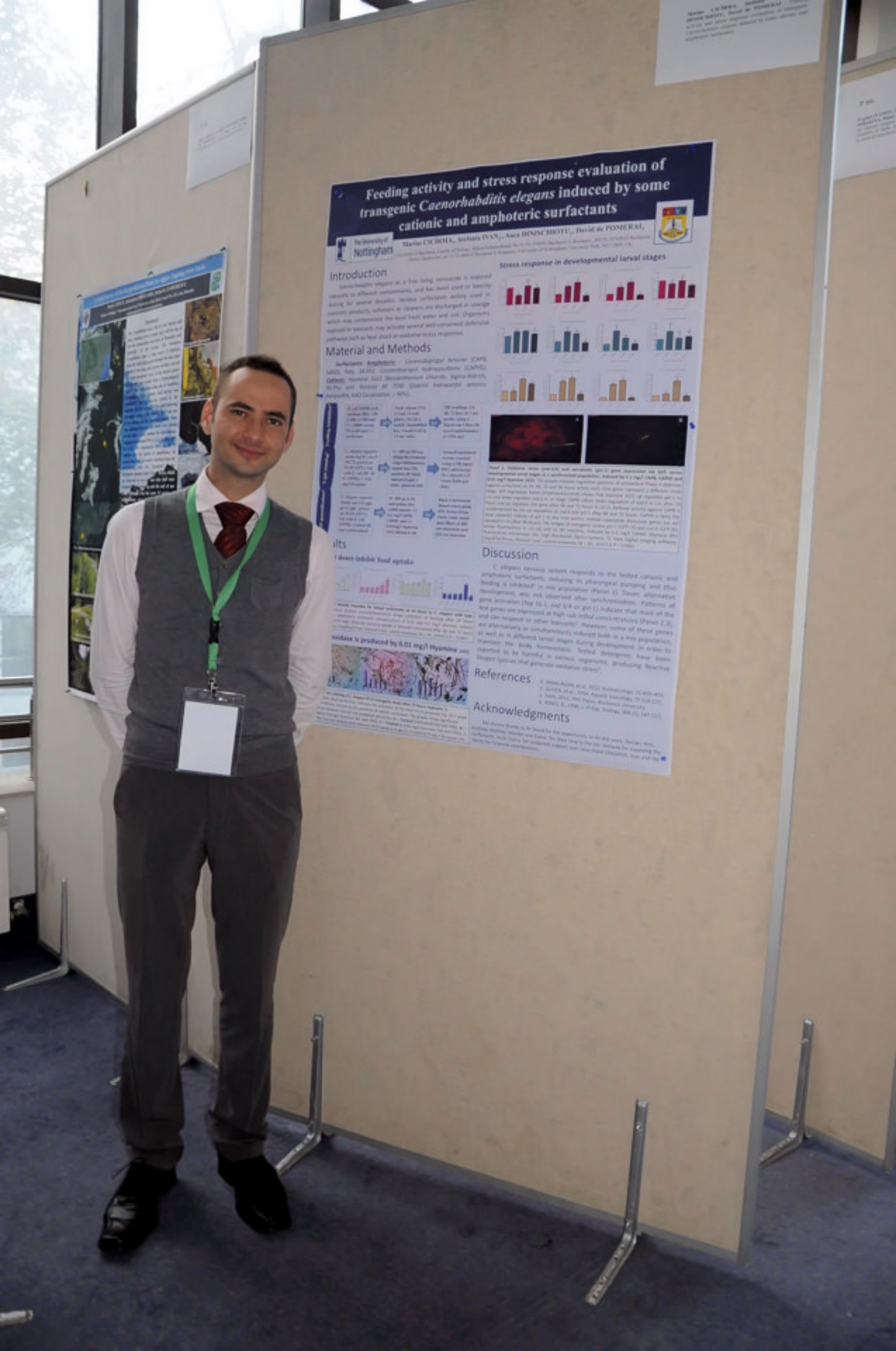
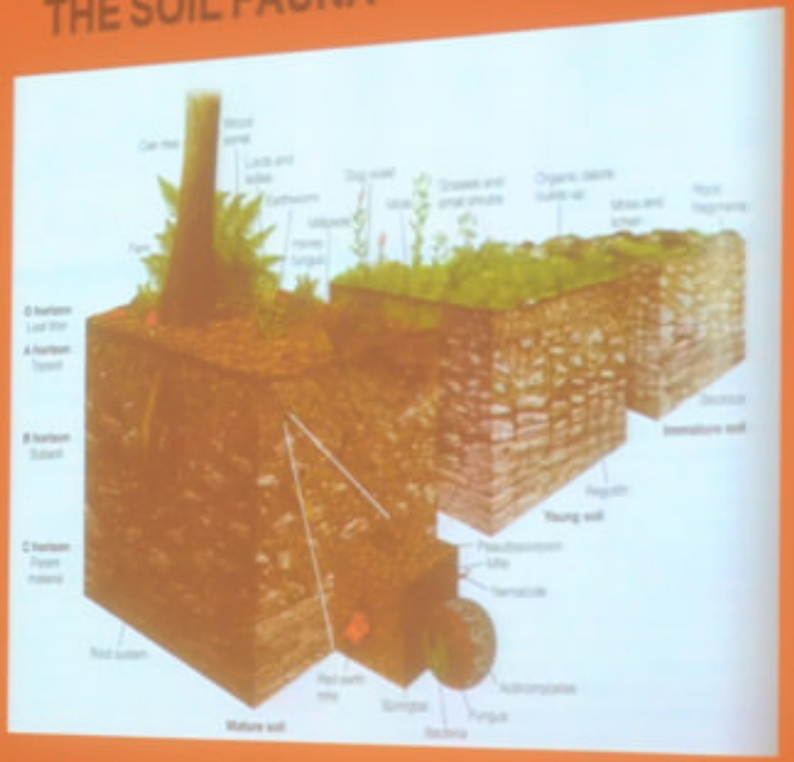

Feeding activity and stress response evaluation of transgenic Caenorhabditis elegans induced by some cationic and amphoteric surfactants
Introduction
Material and Methods
Stress response in developmental larval stages
Discussion
References
Acknowledgments

THE SOIL FAUNA



- "full-time inhabitants" (many micro- and mesoarthropods, earthworms and macroinvertebrates) (Walters, 2001)

- "part-time inhabitants" of soil (like many vertebrates, soil dwelling insect, larvae or mound-building insects) (Walters, 2001).


ZARAND
Coprophilous beetles (Coleoptera) associated with feces of brown bear (*Ursus arctos* Linnaeus, 1758) in the Carpathians
Eugen NITZU[1], Radu MOŢ[2]
1 "Emile Racovitza" Institute of Speleology
2 Zarand Association