## 32<sup>nd</sup> LUOVA Spring Symposium

## Location: Viikki campus, Infokeskus Korona, Oppimistori 1054 (Library main auditorium)

O9:15 - 09:30   Opening words   Keynote Talk   Kristina Tambets   Opening words   The origin and spread of our species.   Opening members   Opening			ampus, infokeskus ko	, , ,	•	•
Company   Comp	00.00 00.15	Monday, 6th Mar		Tuesday, /tn Mar wednesday, 8th Mar		
Region   Table   Region   Table   Region   Reg		_		Morning		ng coffee
Description   Processor   Pr	03.23	•	_			
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Session 1   Session 2   Session 3   Session 3   Session 6   Analts Capta	09.30 - 10.30					
Section 1   Section 2   Section 3   Section 3   Section 4   Tanys Troitsky		Responses to predators, competitors and pathogens				concept with empirical data across ecological systems
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1.15   1.150   Applies and commerce, and other Yash. On Engagence and the resident of presentation between the plant series.	10.43					
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The rice of batheries in haging global patterns of bloodershy.  For your Andrewo  Chip parts keep us? Investigating bengesture mediated passed by many provided the passed by many provided by the passed by the pas	11:00 - 11:15			Luisa Fernanda Rodriguez Carrillo		
1.15 - 1.12   Confurcing the production of the confurcing temperature mediated production of the confurcing temperature prediction of the confurcing temperature in the confurcing temperature prediction of the confurcing temperature predicti	11.00 - 11.13	Attient attended to the first action in our to in-		reaction models within Joint species movement modelling		transcriptomic responses of algae to salinity change
1.145 - 1.200   Patrick Heidbreder   Patrick Heid	11:15 - 11:30	Can plants keep up? Investigating temperature-mediated		Infaunal contribution to seafloor respiration in sedimentary		Hybridization allows for better reproductive output under a wide range of temperatures: preliminary insights from wood
Patrick Heldbreder	11:30 - 11:45	•				
12:00 - 13:15 13:13 13:1		•		•		parasitoid wasp
April   Session 2   Session 3   Session 4   Session 5   Session 6   Session 5   Session 6   Session	11:45 - 12:00					·
13:15 - 13:30   Session 2   Session 5   Session 6   Session 9   Shraman Kumar Bohra Multipaction and patients of the production and patients o				with discovery of a new family		Introduce the activities that organized for LUOVA students
Burla Pia   Burl		Session 2				Session 8
Isage an expense of the content of the first series of border zone and latitude in white bar home ranges  13:45 - 14:00  Mikeal Englund  13:45 - 14:00  Mikeal Englund  Espioning imaging techniques in integrative insect your polymorphism in the visual selection contributes to maintaining color polymorphism in the visual selection contributes to maintaining color polymorphism in the visual selection contributes to maintaining color polymorphism in the visual selection contributes to maintaining color polymorphism in the visual selection contributes to maintaining color polymorphism in the visual selection contributes to maintaining color polymorphism in the visual selection contributes to maintaining color white the selection contributes to maintaining color polymorphism in the visual selection contributes to maintaining color white the selection contributes to maintaining color polymorphism in the visual selection contributes to maintaining color polymorphism in the visual selection contributes to maintaining color polymorphism in the visual selection contributes to maintaining color polymorphism in the visual selection contributes to maintaining color polymorphism in the visual selection contributes to maintaining color polymorphism in the visual selection contributes to maintaining color polymorphism in the visual selection contributes to maintaining color polymorphism in the visual selection contributes to maintaining color polymorphism in the visual selection contributes to maintaining color polymorphism in the visual selection contributes to maintaining color polymorphism in the visual selection contributes to maintaining color polymorphism in the visual selection contributes to maintaining color polymorphism in the visual selection contributes to maintaining color polymorphism in the visual selection contributes to maintaining color polymorphism in the visual selection contributes to maintaining color maintaining color maintaining color maintaining color maintaining color maintaining color maintaining colo	13:15 - 13:30	Disentangling processes behind occurrence and abundance of				
Mikae Englund  This Ferreira-Aratjo  Basile Marteau  This Ferreira-Aratjo  Basile Marteau  This Ferreira-Aratjo  Basile Marteau  This Ferreira-Aratjo  Basile Marteau  Comparison on the role of vernal pools and takes on bats activity inked with the emergence of flying insects subjoined in undescribed African geometrial biological stations. Also communicate with people from strong the University of Helsinid's biological stations. Also communicate with people from strong are strong and supersonable behaviour in juvenile Atlantic salmon (Scimos solor)  14:130 - 14:43  14:30 - 14:45  Magnus Jonsson  14:45 - 15:00  Populations dynamics of a socially behaving pest insect facing changes to their environment  Norman Göbeler  Morman G		sampling data		·		
Exploring imaging techniques in integrative insect systematics: case study on an undescribed African geometrid morth (Lepidopters) Geometridae)    Unit Biological Stations   Core of the protected areas hosts more cold-dwelling species blooking and news from the University of Helsind's blookings to their environment of Helsind's blookings and news on sealloner community structure and ecosystem functioning    Session 3	13:30 - 13:45			· ·		Ecological Factors Determining Barking Deer Distribution and Habitat Use in the Mid-Hills of Nepal
systematics: case study on an undescribed African geometrid and the (publican's Geometridal)  14:00 - 14:15  15:00 - 15:15  15		-		Thais Ferreira-Araújo		Basile Marteau
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biological stations. Also communicate with people from stations  14:30   14:30				Leena Hintsanen		Jan Häge
14:30   Session 3   Session 6   Session 9   Paul Bangura   Raphael Ritter	14:00 - 14:15	biological stations. Also communicate with people from				The genomic basis of rapid color change
Paul Bangura Linking yell 3 genotype and aggressive behaviour in juvenile Atlantic salmon ( <i>Salmo solar</i> ) Magnus Jonsson Ella Sippola Anna Haukka 14:45 - 15:00 Populations dynamics of a socially behaving pest insect facing changes to their environment Norman Göbeler Hoffloor: Developing in situ methods to investigate the effects of heatwaves on seafloor community structure and accosystem functioning Poster session 1 (15:30 - 17:00)  Poster session 2 (15:30 - 17:00)  Rapital Leuro Sanna Korhonen Susan Lindgren Silva Lehtonen Julian Schach Andreas Lund Annia Malmsten Milhika Sen Julian Schach Annia Malmsten Julian Schach Annia Malmsten Andreas Lund Annia Malmsten Julian Schach Annia Malmsten Andreas Lisa Treiber Ronja Saarinen Marria Rodriguez Vilalta Valeria Valanne Julian Schach Annia Malmsten Ari Kaukainen Nikho Pomatti Tapani Neuvonen Juston Sirva Let day  End of the day  Drinks and dinner with Keynote speakers in Ambra -  Portage seas in Ambra -  Modybdenum ABC Proteins of Archaeans as Models of Evolution: Anni-silico approach Modybdenum ABC Proteins of Archaeans as Models of Evolution: Anni-silico approach Modybdenum ABC Proteins of Archaeans as Models of Evolution: Anni-silico approach Modybdenum ABC Proteins of Archaeans as Models of Evolution: Anni-silico approach Modybdenum ABC Proteins of Archaeans as Models of Evolution: Anni-silico approach Modybdenum ABC Proteins of Archaeans as Models of Evolution: Anni-silico approach Modybdenum ABC Proteins of Archaeans as Models of Evolution: Anni-silico approach Modybdenum ABC Proteins of Archaeans as Models of Evolution: Anni-silico approach Modybdenum ABC Proteins of Archaeans as Models of Evolution: Anni-silico approach Norman Gbeler Heid End Spola  Anna Haukka  The iratebirds citizen science project: A dataset of birds' visual aesthetic attractiveness to humans Laura Hilsivuori Can we recognize emotions of tigers, monkeys and goats?  Eaura Hilsivuori Can we recognize emotions of tigers, monkeys and goats?  Eaura Hilsivuori Can we recognize emotions of tiger						
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