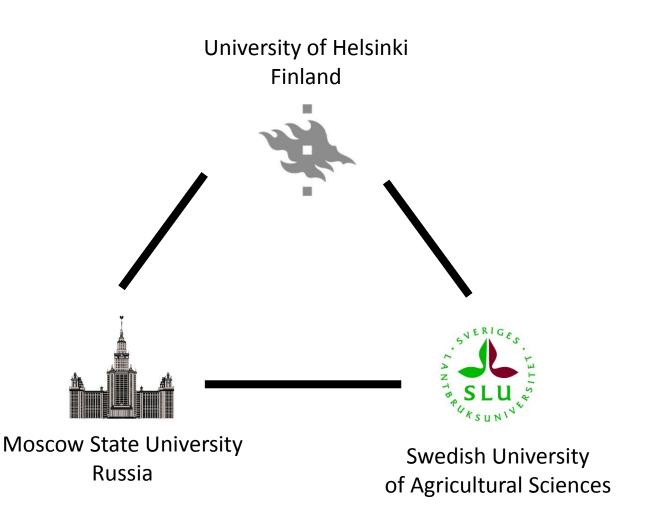
## : Nordic – Russian Boreal Biodiversity and Data Education Network



### **Education and outreach**

•	Polypores of the Białowieża forest	Oct 2013
•	Biodiversity in dead wood, Helsinki	Nov 2013
•	Next-gen seq sample prep course, Uppsala	Jun 2014
•	Biodiversity informatics and data management	Jul 2014
•	Polypore course, Russia	Aug 2014
•	Polypore course, Finland: ForBio	Sep 2014
•	Dead wood meeting, Lammi: SIU	May 2015
	* * *	

Dead wood meeting & course
 Polypores as indicator species
 Biodiversity data skills

Tarty EST

 New 2016

Biodiversity data skills Tartu, EST Nov 2016











**FUNGAL ECOLOGY** 

MATHEMATICAL BIOLOGY GROUP

HOME GALLERY BLOG **PROGRAM** COSTS PARTICIPANTS & ABSTRACTS ORGANIZERS

#### Tuesday, May 26, 2015 - Invertebrates day

8.00 - 9.00 Breakfast

9.00 – 9.30 Sylvie Barbalat. Invited lecture:

Saproxylic beetle conservation projects in Neuchâtel, Western Switzerland

9.30 – 10.00 Alexander Ryss. Invited lecture: Xylobiont nematodes of St Petersburg and Moscow regions: associations, life cycles, refuges, risk for forest and park plantations

10.00 - 10.30 Coffee break

10.30 - 12.00 Presentations, insects

**Pablo Ramilo Ríos** Introduction to the study of the relationship between volatile organic compounds (VOCs) emitted by tree species *Q. pyrenaica* and the saproxylic beetles assemblages

**Sarah Hart** The early stage of wood decay: volatile attraction

Jevgeni Jakovlev Methodological approaches to rearing from deadwood

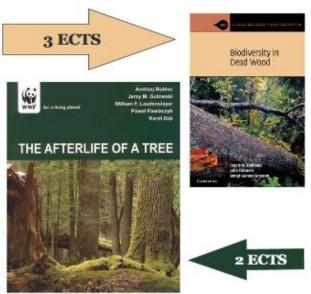
Kristina Polyanina Nematodes of Ulmaceae wood vectored by Scolytus spp. beetles

# DEAD WOOD meeting & course 2016

**6-11 August 2016** Lammi Biological Station, Finland

#### **523148** – **3-6 credits/ects:**

- 1 credit = 15 h of lectures & workshops + essay
- 2 credits = poster or talk in the meeting
- + choose one of the books for the exam:
- 3 credits = Biodiversity in Dead Wood
- 2 credits = The Afterlife of a Tree



http://blogs.helsinki.fi/deadwoodmeeting