

SYMBIOTIC WEEK AT BIOLOGY



SVEUČILIŠTE U ZAGREBU
Biološki odsjek
PRIRODOSLOVNO-MATEMATIČKI FAKULTET

4.-10.11.2016.

4.11.2016. (petak) u 8.30 sati u dvorani BO5, Rooseveltov trg 6

Dr. Siegfried Reipert, Ass. Prof., University of Vienna

Basic principles of EM – sample preparation and application in symbiosis

4.11.2016. (petak) u 11 sati u dvorani BO1, Rooseveltov trg 6

Dr. Yulia A. Kraus, Leading Researcher, Lomonosov Moscow State University

Porifera and Cnidaria in Eco-Evo-Devo studies

7.11.2016. (ponedjeljak) u 10 sati u dvorani VIJ, Rooseveltov trg 6

Dr. Sergey Lysenkov, Senior Researcher, Lomonosov Moscow State University

The cooperation and conflict of interests in the plant - pollinator interactions

7.11.2016. (ponedjeljak) u 11.30 sati u dvorani VIJ, Rooseveltov trg 6

Dr. Vladimir G. Grinkov, Senior Staff Scientist, Lomonosov Moscow State University

Dispersal and population dynamics - Evolutionary ecology viewpoint

7.11.2016. (ponedjeljak) u 14 sati u dvorani BO2, Rooseveltov trg 6

Dr. Yulia A. Kraus, Leading Researcher, Lomonosov Moscow State University

The molecular basis of interactions between an organism's development and environment

8.11.2016. (utorak) u 9 sati u dvorani VIJ, Rooseveltov trg 6

Dr. Vladimir G. Grinkov, Senior Staff Scientist, Lomonosov Moscow State University

Individual organisms and populations - basic principles of evolutionary ecology

9.11.2016. (srijeda) u 8.30 sati u dvorani BO5, Rooseveltov trg 6

Dr. Sergey Lysenkov, Senior Researcher, Lomonosov Moscow State University

Network properties of mutualistic interactions between free - living species

9.11.2016. (srijeda) u 10 sati u dvorani BO5, Rooseveltov trg 6

Dr. Vladimir G. Grinkov, Senior Staff Scientist, Lomonosov Moscow State University

Pied flycatcher population biology as an example of the evolutionary ecology study

10.11.2016. (četvrtak) u 14 sati u dvorani 9P, Rooseveltov trg 6

Dr. Sergey Lysenkov, Senior Researcher, Lomonosov Moscow State University

The shifts between antagonism and mutualism: how to make a parasite become a mutualist?

10.11.2016. (četvrtak) u 15.30 sati u dvorani 9P, Rooseveltov trg 6

Dr. Vladimir G. Grinkov, Senior Staff Scientist, Lomonosov Moscow State University

Population dynamics and adaptations. Niche evolution

10.11.2016. (četvrtak) u 17.00 sati u dvorani 9P, Rooseveltov trg 6

Dr. Sergey Lysenkov, Senior Researcher, Lomonosov Moscow State University

Antagonistic coevolution: causes and consequences of evolutionary arms race

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