Mini-conference in microbial ecology Monday June 28 - Tuesday June 29

28.06.

9 a.m.	10 a.m.	Arrival
10.15 a.m.	11 a.m.	Welcome
11 a.m.	12.30 a.m.	Microbial ecology seminar part l
11 a.m.	11.30 a.m.	Eva Petrová: Cultivation of methanogenic archaea
11.30 a.m.	12 a.m.	Shruti Gupta: Deciphering the functional microbiome of millipede gut
12 a.m.	12.30 a.m.	Julius Nweze: Dependence of millipedes on their microbiome
12.30 a.m.	2 p.m.	Lunch
2 p.m.	4.30 p.m.	Microbial ecology seminar part II
2 p.m.	2.30 p.m.	Magda Wutkowska: Using fishpond microbial communities to disentangle interactions between nitrifiers and methane oxidisers
2.30 p.m.	3 p.m.	Vojtěch Tláskal: Environmental distribution of nitrification and methanotrophic genes
3 p.m	3.30 p.m.	Johannes Schweichhart: Fungal viruses in ecology
3.30 p.m.	4 p.m.	Justus Nweze: Isolation and molecular characterization of bioactive natural products producing actinomycete from marine environments.
4 p.m.	4.30 p.m.	Adam Ossowicki: Microbial volatile compounds, from waste products to important ecological functions

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9 a.m.	10 a.m.	Breakfast
10. a.m.	11 a.m.	Microbial ecology seminar part III
11.a.m.	10.30 a.m.	Anne Daebeler: Canonical and comammox Nitrospira in Austrian saline-alkaline lakes: Seasonal dynamics and responses to short-term pH changes
10.30 a.m.	11 a.m.	Roey Angel: It's a numbers game: towards accurate quantification in microbial ecology
11 a.m.	12.30 a.m.	Focus groups
1 a.m.	2 a.m.	Lunch
2 a.m.	2.30 p.m.	Departure