

Agenda – public part

Online Flexpool Recruitment Symposium

Monday, 28 September 2020

Time	Programme Item
08:45 – 09:00	Login & preparation https://uni-leipzig.zoom.us/j/95297201592?pwd=NDBTd1NNQkRWaFkzaktRNFNrSEV2QT09 Meeting ID: 952 9720 1592 Passcode: 842993
09:00 – 09:15	Welcome <i>iDiv speaker (Prof. Tiffany Knight)</i>
09:15 – 09:45	Presentations of the postdoctoral research projects by PIs I Project 1: Disentangling eco-evolutionary dynamics across temporal and spatial scales, <i>Dr. Renske Onstein (5min)</i> Project 2: How biodiversity change alters the biotic context of biodiversity-ecosystem functioning relationships - a synthesis of models, experiments and observations, <i>Prof. Christian Wirth (5min)</i> Project 3: Pathogen spillover among insect pollinator species: quantifying evolutionary processes to inform on viral adaptive potential, <i>Prof. Robert Paxton (5min)</i> Project 4: Diversity and scenario modelling of molecular markers of plant pathogens in plant, litter and soil metagenomes - DiSco Mole, <i>Prof. François Buscot (5min)</i> Project 7: Extracting spatiotemporal macroecological patterns using plant occurrence data crowd-sourced via Flora Incognita, <i>Prof. Miguel Mahecha (5min)</i>
09:45 – 10:00	Presentations by the candidates: Project 1: Disentangling eco-evolutionary dynamics across temporal and spatial scales <i>(1 candidate – Oskar Hagen, 10min per talk & 5min discussion)</i>
10:00 – 10:30	Presentations by the candidates: Project 3: Pathogen spillover among insect pollinator species: quantifying evolutionary processes to inform on viral adaptive potential <i>(2 candidates – Lílian Caesar, Raquel L. Costa, 10min per talk & 5min discussion)</i>
10:30 – 10:45	Coffee break
10:45 – 11:30	Presentations by the candidates:



Project 4: Diversity and scenario modelling of molecular markers of plant pathogens in plant, litter and soil metagenomes - DiSco Mole
(3 candidates – Christina Weißbecker, Abhinav Aeron, Daniel Churchill Thomas, 10min per talk & 5min discussion)

Presentations by the candidates:

11:30 – 12:00

Project 7: Extracting spatiotemporal macroecological patterns using plant occurrence data crowd-sourced via Flora Incognita
(2 candidates – Verónica Ceballos Núñez, Karin Mora, 10min per talk & 5min discussion)

Tuesday, 29 September 2020

Time	Programme Item
08:45 – 09:00	Login & preparation https://uni-leipzig.zoom.us/j/94092734823?pwd=MXRtQXNMeGkxOEJWSUhxZ09YdDJUUT09 Meeting ID: 940 9273 4823 Passcode: 796597
09:00 – 09:45	Presentations of the postdoctoral research projects by PIs II Project 5: Analysing plant invasions in their environmental context (iCon), <i>Prof. Ingolf Kühn (5min)</i> Project 6: Towards greener oil palm plantations – a cost-benefit approach for wildlife and farmers, <i>Prof. Anja Widdig (5min)</i> Project 8: iKNOW - Leveraging Knowledge Graphs for iDiv and Biodiversity, <i>Prof. Birgitta König-Ries (5min)</i> Project 9: iESTIMATE - Identifying ESsenTial Molecular vAriables in Terrestrial Ecology, <i>Dr. Steffen Neumann (5min)</i> Project 10: DARwin's Naturalization Conundrum rEvisited (DANCE) – Darwin meets omics, <i>Dr. Sylvia Haider (5min)</i>
09:45 – 10:30	Presentations by the candidates: Project 5: Analysing plant invasions in their environmental context (iCon) <i>(3 candidates – Magda Garbowski, Adam Klimes, Marija Milanović, 10min per talk & 5min discussion)</i>
10:30 – 11:00	Coffee break
11:00 – 11:30	Presentations by the candidates: Project 8: iKNOW - Leveraging Knowledge Graphs for iDiv and Biodiversity <i>(2 candidates – Clay Palmeira da Silva, Samira Babalou, 10min per talk & 5min discussion)</i>
11:30 – 11:45	Presentations by the candidates: Project 9: iESTIMATE - Identifying ESsenTial Molecular vAriables in Terrestrial Ecology <i>(1 candidate – Kristian Peters, 10min per talk & 5min discussion)</i>
11:45 – 12:30	Presentations by the candidates: Project 10: DARwin's Naturalization Conundrum rEvisited (DANCE) – Darwin meets omics <i>(3 candidates – Merten Ehmig, Andrea Cortegoso Galmán, Dinesh Thakur, 10min per talk & 5min discussion)</i>