

THURSDAYS, 15:00 – CA. 16:00 CEST

ONLINE VIA WEBEX

- 20.05.21 **P compounds and transformations along their transport pathways from terrestrial into aquatic ecosystems**
Julia Prüter | University of Rostock
- 03.06.21 **The “Leibniz-Innovationshof”**
Prof. Dr. Ulrich Bathmann | Leibniz Institute for Baltic Sea Research (IOW)
- 17.06.21 **Vegetation surveys of biological soil crusts and their potential influence on P-dynamics in the sand dunes of the Baltic Sea**
Sandra Kammann | University of Rostock
- 01.07.21 **P-based organocatalysts: Immobilization with plasma techniques and their application in CO₂ valorization**
Dr. Yuya Hu | Leibniz Institute for Catalysis (LIKAT)

SUMMER BREAK

- 16.09.21 **P recycling in land-based aquaculture systems**
Jonathan Schleyken | University of Rostock
- 14.10.21 **P in marine microlife: a (cyano)bacterial perspective**
Mariano Santoro | Leibniz Institute for Baltic Sea Research (IOW)
- 11.11.21 **EU agricultural subsidies and P**
Katharine Heyl | Research Unit Sustainability and Climate Policy
- 25.11.21 **P utilisation capacity of forage legumes from recycling products**
Yue Hu | Leibniz Institute for Plant Genetics and Crop Plant Research (IPK)
- 02.12.21 **Black Soldier Fly Larvae reared on recycled phosphorus-rich substrates as a feed component for broilers**
Seyed Mohammadmahdi Seyedalmoosavi | Leibniz Institute for Farm Animal Biology (FBN)
- 16.12.21 **Application of P-based organocatalysts and biocatalysts**
Constanza Terazzi | Leibniz Institute for Catalysis (LIKAT)
- 13.01.22 **Phenotypic and genotypic variability of P-uptake mechanisms in potato**
Julian Kirchgesser | University of Rostock
- 20.01.22 **N and P efficiency mechanisms in potato**
Rebekka Erlinghagen | Leibniz Institute for Plant Genetics and Crop Plant Research (IPK)

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