

SAVE THE DATE



PHOSPHORUS 2020—CHALLENGES FOR SYNTHESIS, AGRICULTURE, AND ECOSYSTEMS

**8th International Phosphorus Workshop (IPW8)
September 12–16, 2016 in Rostock, Germany**

The 8th International Phosphorus Workshop will take place in Rostock, Germany, September 12–16, 2016. The workshop has been held regularly in the autumn of every 3rd year since 1995, convening at different locations. During this time, it has established itself as one of the most significant scientific phosphorus events. The workshops focus on different aspects of phosphorus research and attract scientists, experts, managers, policy-makers, and administrators from all over the world who are interested in scientifically sound sustainable phosphorus management.

We look forward to seeing you in Rostock!

The local organizing committee of the Leibniz ScienceCampus Phosphorus Research Rostock

Important dates:

- ▶ Conference website becomes operational: January 2016
- ▶ Abstract submission: January 12 – March 31, 2016
- ▶ Early registration: February 1 – June 12, 2016
- ▶ Notification of accepted abstracts: May 31, 2016

Important:

Institutions interested in sponsoring or supporting the conference should contact the coordination office, located at the Leibniz ScienceCampus Phosphorus Research Rostock (ipw8@sciencecampus-rostock.de).

Conference topics:

- ▶ Phosphorus cycles and fluxes in the environment
- ▶ Sufficiency and efficiency of phosphorus utilization
- ▶ Phosphorus recycling: technologies and product applications
- ▶ Syntheses of and with phosphorus-containing compounds
- ▶ The development of advanced phosphorus analysis methods
- ▶ From knowledge to action: phosphorus-related issues in politics and society

Keynote speakers: Emmanuel Frossard (ETH Zürich), Ellery D. Ingall (Georgia Institute of Technology), Susanna Kaasinen (HELCOM), Christian Kabbe (Berlin Centre of Competence for Water), Christian Müller (FU Berlin), Donald Sparks (University of Delaware), Susanne Stoll-Kleemann (University of Greifswald)

Excursions: Coastal and Baltic Sea Research, Energy from Biomass, Farm Animal Research, Fertile Black Soils, Phosphorus Analytics, P-Recycling from Wastewater

Events: Poster slam & poster prize, conference dinner, guided city walk

Scientific advisory board: M. Beller, B. Cade-Menun, E. Frossard, P. Haygarth, P. Hinsinger, E.D. Ingall, H. Insam, C. Kabbe, K. Kovács, C. Müller, H. Ohtake, A. Richardson, M. Rodehutschord, M. Scheer, A. Schulz, H. Schulz-Vogt, A. Sickmann, D. Sparks, K.-D. Weltmann, P. Withers

Local organizing committee from the partners of the Leibniz-ScienceCampus Phosphorus Research Rostock:



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www.sciencecampus-rostock.de/ipw8.html