➤ Thursday, 13/10/2022, 4 p.m. – 5 p.m. Toward A World of ElectroGenetics

Prof. Dr. Martin Fussenegger ETH Zürich, D-BSSE, Basel, Switzerland

> 07/11/2022, 2 p.m. − 3 p.m.

Metabolic Engineering Strategies for Sustainably Producing Oleochemicals in Microbes

Prof. Dr. Brian Pfleger University Wisconsin

> 14/11/2022, 2 p.m. - 3 p.m.

Signaling rhythms that coordinate metabolism, growth, and inflammation in single cells (online)

Prof. John Albeck University of California, Davis Systems Biology
Seminar

Program in Winter Term 2022-2023

Lecture Hall 0.106
Allmandring 31

> 05/12/2022, 2 p.m. - 3 p.m.

The guardian on the move: dynamics and function of p53 in single living cells

Prof. Alexander Loewer TU Darmstadt

> 16/01/2023, 2 p.m. − 3 p.m.

Be FAIR! Ways to improve model reuse and interoperability in Systems Medicine

Prof. Dr.-Ing. Dagmar Waltemath University of Greifswald

