



VISION 2020 - A PERSONAL PERSPECTIVE A TRILLION MICROBES & ME

Thursday, December 3, 2015, 17:00h
Lecture Hall Y03 G91
University of Zurich, Irchel Campus
Lars Bode

School of Medicine, Department of Pediatrics
University of California, San Diego



Back to the Future of Human Milk Oligosaccharides

Human Milk Oligosaccharides (HMO) are the third most abundant component in human milk, but they are currently absent from infant formula. The presentation introduces HMO, describes their potential benefit for the breast-fed infant, and outlines current challenges and opportunities to use HMO as templates to benefit infant health and development with the potential to develop safe and effective therapeutics also for adults.

The presentation is followed by an aperitif and - for a limited number of students - by a dinner with the speaker. For the dinner, contact marek.whitehead@uzh.ch not later than November 30, 2015 by explaining why you would like to meet the speaker.

Organization

This event series is organized by a committee of PhD students of the PhD Program in Integrative Molecular Medicine (imMed) and Cancer Biology, UZH:
Institute of Physiology: Julia Jando (chair) | Marek Whitehead | Emilia Boiadjieva
Department of Obstetrics, USZ: Papageorgiou Panagiotaa
Division of Gastroenterology and Hepatology, USZ: Felix Rost
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