



Institute of Evolutionary Medicine (IEM)



Seminar Series, Institute of Evolutionary Medicine, FS 2023

Tuesday, 16:15 - 17:00, UZH Campus Irchel, room Y42 G53, and online via Zoom.

Date	Referent / Title
21.02.2023, online	Prof. Dr. Susi Kriemler (Epidemiology, Biostatistics, and Prevention Institute, University of Zurich): „ <i>The dilemma to prove that physically active children become healthy adults - examples of school-based physical activity interventions and lessons learned</i> “. Contact: PD Dr. Nicole Bender, Clinical Evolutionary Medicine Group
07.03.2023	Prof. Dr. Vladimir Sladek (Department of Anthropology and Human Genetics, Charles University in Prague, Czech Republic): „ <i>Robusticity and subsistence: global signals in human evolution</i> “. Contact: PD Dr. Martin Häusler, Evolutionary Morphology Group
21.03.2023, online	Prof. Dr. Maarten van Wijhe (PandemiX Center, Department of Science and Environment, Roskilde University, Denmark): „ <i>Childhood imprinting: evidence from serological studies and what it tells us about influenza pandemics</i> “. Contact: PD Dr. Kaspar Staub, Anthropometrics and Historical Epidemiology Group
04.04.2023	Prof. Dr. Robert Martin (The Field Museum, Chicago, USA): „ <i>Dating the Emergence of Primates: A Broad-Based Approach</i> “. Contact: Prof. Dr. Frank Rühli, Institute of Evolutionary Medicine
18.04.2023, online	Dr. Fabrice Dedouit (Service de médecine légale, Hôpital Rangueil, Toulouse, France): „ <i>French archeo-anthropological material studied with PMCT and PMMR: about some cases</i> “. Contact: Dr. Patrick Eppenberger, Paleopathology and Mummy Studies Group
02.05.2023	Dr. Simon Aeschbacher (Department of Evolutionary Biology and Environmental Studies, University of Zurich): „ <i>Herbarium DNA sheds light on the origins and flavour of early European tomatoes</i> “. Contact: Prof. Dr. Verena Schünemann, Paleogenetics Group
Mo, 15.05.2023, Y21-F-65	Symposium “Evolutionary psychiatry: From theory to therapy” , keynote by Prof. Dr. Riadh Abed (Royal College of Psychiatry London, UK): „ <i>Evolution is the Necessary Missing Framework for Clinical Psychiatry</i> “. The program of the symposium is published separately. Contact: Prof. Dr. Adrian Jäggi, Human Ecology Group

All talks are public events and participation is free. Registration is required to obtain the Zoom link for online participation: nicole.bender@iem.uzh.ch, webpage: www.iem.uzh.ch.