



Beyond the standard: Non-model vertebrates in biomedicine

17 – 20 September 2019 | Berlin, Germany

ORGANIZERS

Jane Reznick

Max-Delbrück Center for Molecular Medicine, Berlin, DE

Gary Lewin

Max-Delbrück Center for Molecular Medicine, Berlin, DE

Leslie Leinwand

University of Colorado Boulder, US

CO-ORGANIZERS

Alison Barker

Max-Delbrück Center for Molecular Medicine, DE

Karlién Debus

Max-Delbrück Center for Molecular Medicine, DE

REGISTRATION

Registration deadline

17 August 2019

Abstract submission deadline

17 May 2019

Student.....250 EUR

Postdoc/Academic..... 450 EUR

Industry..... 700 EUR

SPEAKERS

Katherine Amato

Northwestern University, US

Maude Baldwin,

Max Planck Institute for Ornithology, DE

Rochelle Buffenstein

Calico Labs, US

Mauricio Cantor

Universidade Federal de Santa Catarina, BR

Elena Gracheva

Yale University, US

Hopi Hoekstra

Harvard University, US

Veronika Laine

Netherlands Institute of Ecology, NL

Gilles Laurent

Max Planck Institute for Brain Research, DE

Leslie Leinwand

University of Colorado Boulder, US

Gary Lewin

Max Delbrück Center for Molecular Medicine, DE

Wei Li

National Eye Institute, NIH, US

Darío G. Lupiáñez

Max Delbrück Center for Molecular Medicine, DE

Georgies Mgone

APOPO, TZ

Andrew Murray

University of Cambridge, UK

Duncan Odom

University of Cambridge, UK

Raina Plowright

Montana State University, US

Jane Reznick

Max-Delbrück Center for Molecular Medicine, Berlin, DE

Nicolas Rohner

Stowers Institute for Medical Research, US

Ashley Seifert

University of Kentucky, US

Ewan St. John Smith

University of Cambridge, UK

Dario Riccardo Valenzano

Max Planck Institute for Ageing, DE

Axel Visel

Lawrence Berkeley National Laboratory, US

Johannes Vogel

Natural History Museum Berlin, DE

Deanne Whitworth

University of Queensland, AU

Yossi Yovel

Tel-Aviv University, IL

Harold Zakon

University of Texas, Austin, US

CONTACT

Jane Reznick

beyondthestandard2019@gmail.com

meetings.embo.org/event/19-nonmodel-vertebrates