



© istock.com, enot-poloskun

seminars 2020–2021

Biology and integrative genetics

Every first Monday of the month at 16h15

Auditorium Biophore Building, UNIL-Sorge at Dorigny

5 OCTOBER 2020 (ONLINE)

Charles Pence, Université catholique de Louvain, Louvain-la-Neuve, BE

Big data, natural history, and breadth in biological explanations

2 NOVEMBER 2020 (POSTPONED IN 2021)

Michel Milinkovitch, University of Geneva, CH

A Living Cellular Automaton: When Charles Darwin meets John von Neumann & Alan Turing

7 DECEMBER 2020 (POSTPONED IN 2021)

Michael Knoblauch, Washington State University, Pullman, USA

The phloem: Nature's battleground for photoassimilates

18 JANUARY 2021 (ONLINE)

Liz Sockett, University of Nottingham, UK

Predatory bacteria, teaching humans new tricks about attacking pathogens

1 MARCH 2021

Yoshi Tomoyasu, Miami University, Oxford, USA

TBA

12 APRIL 2021

Molly Przeworski, Columbia University, New York, USA

TBA

3 MAY 2021

Patrick Yizhi Cai, University of Manchester, UK

Synthetic genomics: From genetic parts to genomes

7 JUNE 2021

Zachary Lippman, Cold Spring Harbor Laboratory, New York, USA

TBA

Some of these events may happen online and some on site. Please look at our website <https://unil.ch/cig/big> in due time to get the useful information.

BIG is an interdepartmental seminar series, and is organized by Christophe Dessimoz, Ted Farmer, Yolanda Schaerli and Tanja Schwander.

Contact: Edward.Farmer@unil.ch

<https://unil.ch/cig/big>

Unil

UNIL | Université de Lausanne



Faculté de biologie et de médecine