



I M I C SEMINARS

WINTER 2020 THURSDAYS **3 PM** KINOSÁL

- 6 Feb • **Daniel Morais Kumazawa** Core Facility
&
Martin Modrák
*Bioinformatics Core Facility:
What We Know How to Do (And What We Do Not)*
- 13 Feb • **Iva Mozgová** Biology Centre, Czech Acad Sci
The Hardship of Greening without Polycomb
- 20 Feb • **Petr Kohout** Lab 141
*Global Fungal Diversity: How Next Generation Sequencing
Changed our Understanding of Fungal Ecology*
- 27 Feb • **David Řeha** Lab 193
*Computational Modeling and Applications of Quantum Mechanics
to Study Biomolecules*
- 5 Mar • **Josef Lazar** Lab 194
*Observing Molecular Events in Living Cells
using Polarization-Resolved Fluorescence Microscopy*
- 12 Mar • **Orietta Massidda** University of Trento
*New Insights on S. Pneumoniae Cell Growth and Division:
Is It Time to Revise the Model?*
- 19 Mar • **Milada Vítová** Lab 134
Rare Earth Elements and Microalgae - from Physiology to Recycling
- 26 Mar • **Zdeněk Kameník** Lab 111
CELIN – The Most Efficient Antibiotic Ever or a Hoax?

Kinosál, building A_K, ground floor, Institute of Microbiology, Vídeňská 1083, Praha 4

