

Evolution and origins of multicellularity across the tree of life

9 – 11 October 2025 | Barcelona, Spain

ORGANIZERS AND CO-ORGANIZERS

Victoria Shabardina
Institut de Biologia Evolutiva, ES

Aurora M. Nedelcu
University of New Brunswick, CA

Guifré Torruella
Institut de Biologia Evolutiva, ES

Iñaki Ruiz-Trillo
Institut de Biologia Evolutiva, ES

Koryu Kin
Juntendo University, JP

Marta Álvarez-Presas
Institut de Biologia Evolutiva, ES

Abstract submission

1 June 2025

Registration

20 July 2025

SPEAKERS

Aurora M. Nedelcu
University of New Brunswick, CA

Dolf Weijers
University of Wageningen, NL

Elizabeth Ostrowski
Massey University in Auckland, AU

Emma Hammarlund
Lund University, DK

Gohta Goshima
Nagoya University, JP

Hiroshi Suga
Prefectural University of Hiroshima, JP

Jordi Paps
University of Bristol, UK

Katrin Hammerschmidt
Christian-Albrechts-University Kiel, DE

László Nagy
HUN-REN Szegedi Biológiai Kutatóközpont, HU

Laura Nuño de la Rosa
Complutense University of Madrid, ES

Maja Adamska
The Australian National University, AU

Marco La Fortezza
ETH Zürich, CH

Nicholas Irwin
Gregor Mendel Institute of Molecular Plant Biology, AT

Núria Ros-Rocher
Institute Pasteur, FR

Philip Donoghue
University of Bristol, UK

Ricard Solé
Institut de Biologia Evolutiva, ES

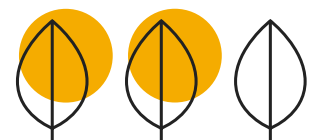
Susana Coelho
Max Planck Institute for Biology Tübingen, DE

Tomislav Domazet Lošo
Ruđer Bošković Institute, HR

Vikas Trivedi
EMBL Barcelona, ES

William Ratcliff
Georgia Institute of Technology, US

Sustainable event



CONTACT
multicellverse
@ibe.upf-csic.es