

The School will focus on collective behaviour across biological systems, from cells to communities, and will use a highly interactive format to foster knowledge exchange between disciplines and career stages. Early career scientists, from PHD student to starting group leaders, are welcomed participants.

Speakers

Mathieu Coppey (Inst. Curie, Paris, FRA)
Gonzalo de Polavieja (Champalimaud Found.,
Lisboa, PRT)

Knut Drescher (Basel Univ., CHE)

Thierry Emonet (Yale Univ., New Haven, USA)

Mirta Galesic (Santa Fe Inst., USA and Complexity Science Hub, Vienna, AUT)

Simon Garnier (NJ Inst. of Technology, Rutgers, USA)

Ralf Kurvers (MPI for Human Development, Berlin, DEU)

Irene Giardina (Univ. La Sapienza, Roma, ITA)

Karine Gibbs (Univ. of Cal., Berkley, USA)

Deborah Gordon (Stanford Univ., USA)

Matti Gralka (VU Amsterdam, NLD)

Christian Hilbe (MPI for Evolutionary Biology, Plön, DEU)

William Ratcliff (Georgia Tech, Atlanta, USA)
Andrea Rinaldo (Univ. Padova and IVSLA, ITA)

Elena Scarpa (Cambridge Univ., UK)
Allyson Sgro (Janelia, Ashburn, USA)
Yuko Ulrich (MPI for Chemical Ecology, Jena,
DEU)

Jordi van Gestel (EMBL, Heidelberg, DEU).



Venue: Palazzo Franchetti, Venezia

Deadlines

Applications: February 28th,

2025 (23:59 CEST)

Registration: May 2nd, 2025.



https://almadalcoschool.github.io/

Organisers









