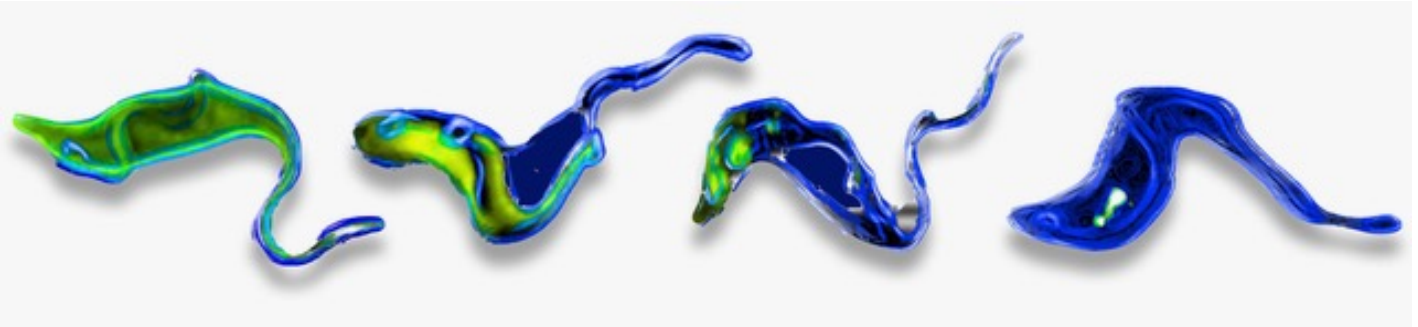




International Workshop

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PHYSICS OF MICROBIAL MOTILITY

October 4-6, 2023, University of Würzburg, Germany

Organized by H2020 ITN PHYMOT

INVITED SPEAKERS INCLUDE

Alexander Morozov	<i>University of Edinburgh</i>
Holger Stark	<i>Technical University Berlin</i>
Raymond Goldstein	<i>University of Cambridge</i>
Benedikt Sabass	<i>LMU München</i>
Romain Briandet	<i>Institut Micalis, Paris</i>
Christina Kurtzaler	<i>MPI Dresden</i>
Tâm Mignot	<i>CNRS, Marseille</i>
Rachel Bearon	<i>University of Liverpool</i>

All projects of PHYMOT will be presented

TOPICS

- Motility and Sensing
- Collective Motion
- Geometry and Motility

SCIENTIFIC ORGANIZATION

Markus Engstler, *University Würzburg*
Cecille Cottin-Bizonne, *University Lyon*
Knut Drescher, *University Basel*
Marco Polin, *University of the Balearic Islands*
Gerhard Gompper, *Forschungszentrum Jülich*
Gerrit Vliegenthart, *Forschungszentrum Jülich*

IMPORTANT DATES

Deadline for abstract submission: Aug. 14, 2023
Notification of abstract acceptance: Aug. 21, 2023

REGISTRATION AND FURTHER INFORMATION

https://events.hifis.net/e/phymot_W2
Contact: etn-phymot@fz-juelich.de



PHYMOT is: G. Gompper (Jülich), M. Polin & I. Tuval (Mallorca), T. Kjørboe (Lyngby), R. Stocker (Zürich), C. Cottin-Bizonne (Lyon), R. Di Leonardo (Rome), K. Drescher (Basel), M. Engstler (Würzburg), A. Donald (Cambridge), P. Cicutta & R. Goldstein (Cambridge), A. Lindner & E. Clement (Paris) and Y. Emery (Lausanne)



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