



FEBS advanced practical course

“State-of-the-art alternative infection models to study molecular mechanisms of human fungal infections”

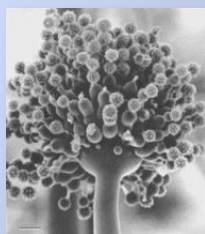
February 16 – 22, 2020 ■ Jena, Germany

Deadline for application: October 31, 2019

Please visit our preliminary webpage www.febs-infection-models.org for detailed information

Limited to 16 participants ■ FEBS Youth Travel Funds available

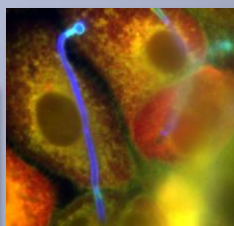
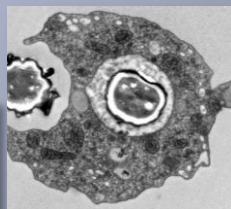
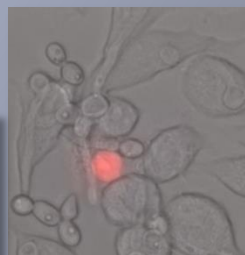
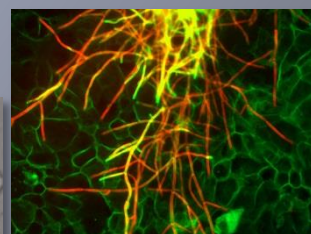
Topics



Aspergillus fumigatus



Candida albicans



Ex vivo / in vitro

Functional analysis

Fungal-host interaction

Alternative infection models:

Chicken egg model, amoeba, *C. elegans*, zebrafish, immune/epithelial cells, *G. mellonella*

Tutors and Invited Speakers

Teresa Zelante

University of Perugia, Italy

Constatin Urban

University of Umea, Sweden

Alistair J P Brown

University of Exeter, UK

Mark Gresnigt

Hans Knöll Institute, Jena, Germany

Elaine Bignell

University of Manchester, UK

Matthew Fisher

Imperial College, London, UK

Falk Hillmann

Hans Knöll Institute, Jena, Germany

Ulrike Binder

Medical University Innsbruck, Austria

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Organizing team:

Ilse D. Jacobsen (Hans Knöll Institute Jena)

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