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## 2<sup>nd</sup> International Workshop

# Systems Biology of Microbial Infection

## September 19–20, 2013, Jena, Germany

The systems biology of microbial infection aims to understand the interaction between hosts and pathogens by the integrative combination of experiment and theory. The focus of this workshop is on the interaction between the immune systems of humans or animals and bacterial or fungal pathogens.

You are cordially invited to attend this workshop that will be held on **September 19–20, 2013** at the **HKI-Center for Systems Biology of Infection** as part of the **Leibniz Institute for Natural Product Research and Infection Biology – Hans Knöll Institute**, Beutenbergstr. 11a, 07745 Jena, Germany.

The following invited speakers have confirmed their participation:

**Yoram Vodovotz** (Pittsburgh / USA; keynote speaker), **Karl Kuchler** (Vienna / Austria), **Edda Klipp** (Berlin / Germany), **Hubertus Haas** (Innsbruck / Austria), **Matthias Gunzer** (Essen / Germany), **Michael Bauer** (Jena / Germany).

### Abstract Submission:

If you would like to submit an abstract (1 page) for an **oral presentation** at the workshop, please email it to **register@systems-biology-microbial-infection.com** as soon as possible, but not later than **May 31, 2013**. Acceptance will be confirmed by email.



### Registration:

You are requested to register for the workshop by sending an email to **register@systems-biology-microbial-infection.com**, providing your name and degree, profession or direction of study, and your complete affiliation including your phone number and email address. The registration deadline is **September 1, 2013** and the **registration fee of 100€** is payable onsite. Participation in the workshop is free of charge for JCB, JSMC and ILRS members as well as speakers.

### Organization:

The workshop is organized by **Reinhard Guthke** and **Marc Thilo Figge**, who lead the two Systems Biology Groups at the Leibniz Institute for Natural Product Research and Infection Biology – Hans Knöll Institute ([www.sysbio.hki-jena.de](http://www.sysbio.hki-jena.de)), together with **BioControl Jena GmbH** ([www.biocontrol-jena.com](http://www.biocontrol-jena.com)). It is supported by the **Jena Centre for Bioinformatics** ([www.jcb-jena.de](http://www.jcb-jena.de)), the **Jena School for Microbial Communication** ([www.jsmc.uni-jena.de](http://www.jsmc.uni-jena.de)) and the **International Leibniz Research School** ([www.ilrs.hki-jena.de](http://www.ilrs.hki-jena.de)).

[www.systems-biology-microbial-infection.com](http://www.systems-biology-microbial-infection.com)