

The impact of bacterial infections on human cancer

26 – 29 October 2019 | Berlin, Germany

ORGANIZER

Thomas F Meyer
Max Planck Institute for Infection
Biology, DE

CO-ORGANIZERS

Jacques Neefjes
Leiden Academic Medical Center, NL

Thomas Rudel
University of Würzburg, DE

REGISTRATION

Application deadline

15 August 2019

Abstract submission deadline

1 August 2019

Student/Postdocs..... 300 EUR

Academic 450 EUR

Industry..... 700 EUR

SPEAKERS

Janelle C Arthur
University of North Carolina, US

Hilmar Berger
MPIIB, DE

Jean-Christophe Bourdon
University of Dundee, UK

Francesco Boccellato
MPIIB, DE and University of
Oxford, UK

Cindrilla Chumduri
MPIIB, DE

Andreas Diefenbach
Charité, DE

Teresa Frisan
Umeå, SE

Florian R Greten
University of Frankfurt, DE

Masanori Hatakeyama
UTokyo, JP

Joerg Huelsken
EPFL, CH

Brendan Jenkins
Hudson Institute of Medical
Research, AU

Christian Jobin
UF, US

Mirjana Kessler
Charité, DE

Simon Leedham
University of Oxford, UK

Xin Lu
University of Oxford, UK

Thomas F Meyer
MPIIB, DE

Anne Müller
UZH, CH

Michael Naumann
OVGU, DE

Jacques Neefjes
LUMC, NL

Serena Nik-Zainal
University of Cambridge, UK

Jean Philippe Nougayrède
IRSD, FR

Jorma Paavonen
University of Helsinki, FI

Karthika Rajeeve
University of Würzburg, DE

Thomas Rudel
University of Würzburg, DE

Michael Sigal
Charité, DE

Xiling Shen
Duke, US

Jun Sun
UIC, US

Eliette Touati
Institut Pasteur, FR

Britton Trabert
NIH, US

Sebastian Zeissig
TU Dresden, DE

CONTACT

EMBO.INCA2019@
MPIIB-BERLIN.MPG.DE

events.embo.org/19-bacterial-infection