Bacterial cell biophysics: DNA replication, growth, division, size and shape

10 – 15 May 2020 | Ein Gedi, Israel

ORGANIZERS
Arieh Zaritsky
Ben-Gurion University of the Negev, IL

CO-ORGANIZERS
Itzhak Fishov
Ben-Gurion University of the Negev, IL
Chenli Liu
Shenzhen Institutes of Advanced Technology, Chinese Academy of Sciences, CN
Jaan Männik
University of Tennessee at Knoxville, US
Rami Pugatch
Ben-Gurion University of the Negev, IL
Sven van Teeffelen
Institute Pasteur, FR

REGISTRATION
Abstract submission deadline
10 January 2020

Student/Postdocs……… 450 EUR
Academic...................... 550 EUR
Industry......................... 700 EUR

SPEAKERS
Rosalind J Allen
University of Edinburgh, UK
Ariel Amir
Harvard University, US
Tove Atlung
Roskilde University, DK
Tanneke den Blaauwen
University of Amsterdam, NL
Marco Cosentino-Lagomarsino
IFOM, IT
Cees Dekker
Technical University of Delft, NL
Johan Elf
Uppsala University, SE
Mario Feingold
Ben-Gurion University of the Negev, IL
Itzhak Fishov
Ben-Gurion University of the Negev, IL
Philip C Hanawalt
Stanford University, US
Kerwyn Casei Huang
Stanford University, US
Suckjoon Jun
University of California San-Diego, US
Nancy Kleckner
Harvard University, US
Oleg Krichevsky
Ben-Gurion University, Be’er-Sheva, IL
Andrei Kuzminov
University of Illinois at Urbana-Champaign, US
Petra Levin
Washington University at St Louis, US
Chenli Liu
Shenzhen Institutes of Advanced Technology, Chinese Academy of Sciences, CN
Jaan Männik
University of Tennessee at Knoxville, US
Rami Pugatch
Ben-Gurion University of the Negev, IL
Sven van Teeffelen
Institute Pasteur, FR
Waldemar Vollmer
University of Newcastle, UK
Conrad L Woldringh
University of Amsterdam, NL
Jie Xiao
The Johns Hopkins School of Medicine, US
Arieh Zaritsky
Ben-Gurion University of the Negev, IL

CONTACT
meetings@diesenhaus.com

meetings.embo.org/event/20-bacteria-biophysics