

MICROBIAL STRESS 2020

16-18 NOVEMBER |

TO BE HELD ONLINE



The fifth Microbial Stress Meeting focused on microbial strategies to respond to stress. These were recognised as having significant societal implications, including human and animal health, food production, quality and processing, as well as applications in bio-based industries. The meeting sessions covered a diverse range of topics, including stress responses in microbial pathogens, food production systems, industrial biotechnology, and environmental stresses encountered by microorganisms.

Plenary Lectures

Opening lecture



James Bardwell
University of Michigan
USA

Closing lecture



Regine Hengge
Humboldt University Berlin
Germany

The programme included seven keynote lectures



Jörg Stülke
Georg-August-Universität Göttingen
Germany



Oscar P. Kuipers
University of Groningen
Netherlands



Nicola Stanley-Wall
University of Dundee
UK



Verena Siewers
Chalmers University of Technology
Sweden



Paola Branduardi
University of Milano-Bicocca
Italy



Bram Van den Bergh
KU Leuven - VIB
Belgium



Jan Pané-Farré
Philipps-Universität Marburg
Germany

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