



2nd Aachen Protein Engineering Symposium (AcES) Methods, Challenges, and Applications

October 07th-10th, 2018 • RWTH Aachen University • Aachen

OUTLINE

The 2nd Aachen Protein Engineering Symposium (AcES) is a scientific and educational conference which is organized by the ABBT (Aachen Biology and Biotechnology; group of Prof. Schwaneberg) at the RWTH Aachen University. The AcES provides an overview on state-of-the-art methodologies in protein engineering with a focus on enzyme discovery, diversity generation and high-throughput screening. Success stories in industrially applied enzymes and their applications for integrated bioeconomy conclude the AcES symposium. We are looking forward to welcome you in Aachen and wish you fruitful discussions with leaders in protein engineering from academia and industry.

REGISTRATION

Registration deadline:
September 10th, 2018

LOCATION

RWTH Aachen University
Super C, Ford-Saal
Templergraben 57
52062 Aachen (Germany)

CONTACT

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www.aces-symposium.rwth-aachen.de

Program

Session 1: Enzyme discovery

Session 2: Computational and
Structural Biology

Session 3: Diversity generation and
HTS screening assay development

Session 4: Protein engineering:
Case studies from industry

Session 5: Protein engineering for
integrated bioeconomy

Session 6: Protein engineering and
catalysis from academia

