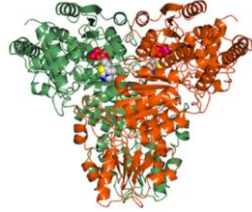




**ESAB Webinar** February 27<sup>th</sup> 2026,

European Society of  
Applied Biocatalysis



**Flow Biocatalysis**



**Chairs:** Roland Wohlgemuth (Lodz University of Technology)  
John Woodley (Danish Technical University)  
Polona Žnidaršič Plazl (University of Ljubljana)

06.00-08.30 Brasilia Time (BRT)  
09.00-11.30 Greenwich Mean Time (GMT)  
10.00-12.30 Central European Time (CET)  
11.00-13.30 Eastern European Time (EET)  
14.30-17.00 India Standard Time (IST)  
16.00-18.30 Indochina Time (ICT)  
17.00-19.30 China Standard Time (CST)  
18.00-20.30 Japan Standard Time (JST)  
20.00-22.30 Australian Central Daylight Time (ACDT)

**PROGRAMME:** (Times in CET)

- **10.00-10.30 Prof. Dr. Nicolas Szita**  
Bioprocess Microfluidics Group, University College London (UCL), Biochemical Engineering, London, UK  
*Title: The T-Shaped Keystone: Suggesting a Blueprint for Flow Biocatalysis*
- **10.30-11.00 Prof. Dr. Ana I. Benítez-Mateos**, Center for Functional Protein Assemblies (CPA),  
Department of Bioscience, School of Natural Sciences, Technical University of Munich (TUM), Germany  
*Title: Rational design of immobilized multienzyme cascades for sustainable flow biocatalysis*
- **11.00-11.30 Prof. Dr. Sebastian C. Cosgrove**  
School of Chemical & Physical Sciences, Keele University, Keele, Staffordshire, ST5 5BG, UK  
*Title: Biocatalytic cascades in continuous flow*
- **11.30-12.00 Prof. Dr. Volker Hessel**, School of Chemical Engineering, the Adelaide University & ARC  
Centre of Excellence 'Plants for Space' (P4S) & Andy Thomas Centre for Space Resources, Adelaide, Australia  
*Title: Plant Extraction for Health Nutrition using Flow Chemistry in "Plants for Space (P4S)"*
- **12.00-12.30 Prof. Dr. Heidrun Gruber-Woelfler**, Graz University of Technology, Institute of Process and  
Particle Engineering, 8010 Graz, Austria  
*Title: Beyond Batch: Designing Integrated Biocatalytic Processes in Continuous Flow*