

SAVE THE DATE

Intensifying Biocatalytic Processes – From Enzyme and Material Design to Industrial Applications

IBPRO2022

28th to 30th of March 2022, ZiF Bielefeld, Germany

E-mail: selin.kara@bce.au.dk

Organized by



On behalf of the Organizing Committee of **IBPRO2022**, we cordially invite you to save the date for the international conference on ‘**Intensifying Biocatalytic Processes – From Enzyme and Material Design to Industrial Applications**’, which will be held in Bielefeld (Germany) from 28th to 30th of March 2022. This meeting is organized by H2020-MSCA-ITN Project [INTERfaces](#) and the [Industrial Organic Chemistry and Biotechnology Group](#) from the Bielefeld University.

IBPRO2022 will involve the participation of academic and industrial reputed experts in biocatalysis and material sciences focusing on the recent developments presented in four dedicated sessions:

Session 1: Enzyme discovery and design for industrial applications

Session 2: Heterogenization of biocatalysts with tailor-made materials

Session 3: Intensification of heterogenized bioprocesses: Multicatalytic cascades and flow biocatalysis

Session 4: Out-of-the-box methods: Future trends in biocatalysis?

Overall, the ultimate goal of the conference is to create a multidisciplinary atmosphere stimulating the exchange of knowledge between participants and identifying potential collaborations between research groups from industry and academia. We look forward to welcoming you in 2022 in Bielefeld!

Language

The official language of the conference will be English for both poster and oral communications.