

21st Edition of International Conference on

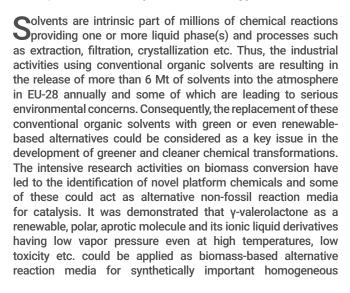
## **Green Chemistry and Technology**

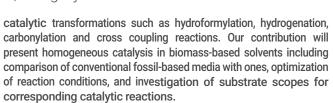
November 12-13, 2018 Edinburgh, Scotland

László T Mika, Trends in Green chem 2018, Volume 4 DOI: 10.21767/2471-9889-C4-016

## Homogeneous catalysis in biomass-based solvents László T Mika

Budapest University of Technology and Economics, Hungary







László T Mika received his PhD in organic- and organometallic chemistry at Eötvös University, Budapest, Hungary. He works as an Associate Professor and Head of Laboratory of Catalysis at the Budapest University of Technology and Economics and became the Head of Department of Chemical and Environmental Process Engineering in 2016. His research activity documented by about 40 scientific papers covers different area of green chemistry (biomass conversion, applications of alternative reaction media, and design new catalytic systems).

laszlo.t.mika@mail.bme.hu

