

Press release

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<http://www.efce.org>

EFCE call for nominations – Excellence Award in Process Intensification 2023

The European Federation of Chemical Engineering (EFCE) is pleased to announce the call for nominations for the prestigious **EFCE Excellence Award in Process Intensification**.

This biennial award recognises an outstanding PhD thesis in the field of process intensification. The award consists of a cash prize of EUR 1,500, a certificate and a travel grant of up to EUR 500. The winner will be invited to give a presentation at a special session during the 8th European Process Intensification Conference – EPIC8, which will be held in Warsaw, Poland, on 31 May - 2 June 2023.

Any PhD thesis in the area of process intensification supervised at a university or PhD-awarding institution of an EFCE member country is eligible for nomination. The nominator is the supervisor of the PhD candidate. The candidate's thesis must have been defended between 1 January 2021 and 31 December 2022.

Previous award winners include Carsten Buchaly (2009), Patrick W.A.M. Wenmakers (2011), Ernesto Altman Restrepo (2013), Danilo Alberto Cantero Sposetti (2015), Michael Shoham Patrascu (2017), Andy N. Antzara (2019), and Evangelos Delikonstantis (2021).

The deadline for submission of nominations is **28 February 2023**.

Further information about the nomination procedure, eligibility, and supporting documentation can be obtained at:

<http://www.efce.info/ExcellenceAwardProcessIntensification.html>

The Award is generously sponsored by **Microinnova Engineering GmbH**.



Related links

EFCE media centre (<https://www.efce.info/News>)

EFCE Working Party on Process Intensification (http://www.efce.info/WP_PI)

8th European Process Intensification Conference – EPIC8
(<https://epic2023.pw.edu.pl>)

Notes to media:

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About chemical engineers

Chemical, biochemical and process engineering is the application of science, maths and economics to the process of turning raw materials into everyday products. Professional chemical engineers design, construct and manage process operations all over the world. Oil and gas, pharmaceuticals, food and drink, synthetic fibres and clean drinking water are just some of the products where chemical engineering plays a central role.

About EFCE

Founded in 1953, The European Federation of Chemical Engineering (EFCE) is a non-profit-making association, whose object is to promote co-operation in Europe between non-profit-making professional scientific and technical societies in 30 countries for the general advancement of chemical engineering and as a means of furthering the development of chemical engineering. See www.efce.org

About Microinnova Engineering GmbH

Microinnova Engineering GmbH designs efficient chemical synthesis and separation processes by means of process intensification and flow chemistry.

As specialist of innovative process technology Microinnova offers customers continuous manufacturing with an end-to-end solution ranging from syntheses over work up to liquid formulation.

The product portfolio ranges from process development to production plant solutions in tons-per-hour scale. Microinnova has a special focus on modular plant technology.