

## Press release

Presse-Information • Information de presse

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<http://www.efce.org>

### **EFCE calls for nominations for the 2023 Young Researcher Award in Mixing**

The European Federation of Chemical Engineering (EFCE) and its Working Party on Mixing are pleased to present the calls for nominations for the **2023 Young Researcher Award in Mixing**.

The Young Researcher Award was established in 2000 to recognise the work of a young researcher in his/her early career, which demonstrates an outstanding contribution to research and/or practice in mixing.

Previous Award winners are Giorgio Micale (2000), Joëlle Aubin (2003), Giuseppina Montante (2006), Andrea Ducci (2009), Sebastian Maaß (2012), Claudio Antonio Pereira da Fonte (2015), Federico Alberini (2018), and Lena Hohl & Francesco Maluta (2021).

The award consists of a certificate, a cash prize of 1,500 EUR, and an invitation to the 17<sup>th</sup> European Conference on Mixing to be held in Porto, Portugal on 2-5 July 2023.

Any young researcher (less than 35 years old) who has completed his/her PhD in the field of mixing at a European university and is currently active in the mixing research is eligible for nomination.

Closing date for nominations: **Wednesday, 1 March 2023**

For further information about the nomination procedure, eligibility, supporting documentation, etc., please refer to the EFCE website at [https://www.efce.info/YoungResearcherAward\\_Mixing](https://www.efce.info/YoungResearcherAward_Mixing)

The Award is generously sponsored by **EKATO**.

# **EKATO**

Ends

## Related links

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

EFCE Working Party on Mixing ([https://www.efce.info/WP\\_Mixing](https://www.efce.info/WP_Mixing))

17<sup>th</sup> European Conference on Mixing (<http://mixing17.eu/>)

## 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 <http://www.efce.org>

## About Ekato

In the past 85 years EKATO has developed to world market leader in stirring and mixing technology for all process-oriented industries.

The EKATO GROUP companies offer optimized mixing technology, from molecular, robust and rapidly available industrial agitators over industrial solutions for reactor agitators on sophisticated mixing processes up to complete process plants including automation.

EKATO has been family-owned since its foundation in 1933 and is represented worldwide with subsidiaries in Europe, Asia, Australia, South America, South Africa and the USA as well as a network of trading partners. At the state-of-the-art research and development center in Schopfheim, EKATO offers engineering services from process development to process optimization to make customer processes and mixing procedures more reliable and efficient.