



## **EFCE Excellence Award in Drying and Freeze-drying**

The EFCE presents a biennial Excellence Award to recognise a PhD thesis published in the preceding three-year period, which demonstrates an outstanding contribution to research and/or practice in drying and freeze-drying. This document describes how this award series will operate and the rules and procedures governing nomination and selection of candidates.

The award will comprise:

- A plaque/certificate
- A cash award of €1500

• A travel grant (not exceeding €500) to attend the European Conference on Drying, where the award will be presented

The award will be presented during a Plenary of the biennial Eurodrying Symposium.

The first EFCE Excellence Award in Drying & Freeze-drying will be presented at the 7th European Drying Conference (conference website: <u>http://www.eurodrying2019.com</u>) to be held in Torino on 10-12 July 2019. PhD theses published between 1 January 2016 and 31 December 2018 may be nominated for evaluation, with a closing date of

### Eligibility

# 31 MARCH 2019.

- The award is presented to researchers or engineers in the early stage of their careers, who have made excellent contributions to Drying & Freeze-drying in the process industries.
- Nominations may be submitted by
  - PhD supervisors at a PhD-awarding institution in an EFCE member country, or
  - Members of a national or regional member association of EFCE
- Self-nominations are excluded
- No more than **one** nomination can be submitted by the same person
- The nominated PhD must address a topic relevant to the field of Drying & Freeze-drying.
- The nominated PhD thesis must have been published (or deposited in national libraries) during the three calendar years preceding the closing date for nominations.
- The nominated PhD thesis must have been completed and published (or deposited) and the PhD degree examined and awarded.

### Nomination procedure, supporting documentation and closing date

- Nominations should be submitted via the online submission tool. More details can be found at https://efce.info/ExcellenceAwardDrying.html
- **Supporting documentation**: nominations should be submitted as a single package and **must** contain the following information:
  - $\circ~$  Name, address and CV of nominee
  - o Name and address of nominator
  - Title of the publication
  - Date work commenced
  - Two letters of recommendation (no more than two pages each), from two independent referees outlining the key contribution to drying and freeze-drying and stating clearly why the contribution is considered to be truly outstanding and thus deserving the Excellence Award.
  - An extended abstract in English (maximum 10 pages) containing the following information must be
    - included:
      - summary,
      - problem addressed,
      - state of the art,
      - key innovations,
      - applications, implementations and results,
      - references.
      - Upon request a copy of the thesis, as published
- **Deadline**: nominations must be submitted to reach the Excellence Award Committee no later than Marchr 31st of the year before the 7th European Symposium on Drying. *Late nominations will be rejected.*

### Publication of selected work

The successful candidate will be invited to make a presentation at the European Symposium at which the Award is presented. The presentation will be published in the processing of the Symposium.