



After ICACER 2016 held in Bangkok (Thailand), ICACER 2017 in Berlin (Germany), ICACER 2018 in Barcelona (Spain), and ICACER 2019 in Coimbra (Portugal) successfully, 2020 5th International Conference on Advances on Clean Energy Research (ICACER 2020) will be held in Barcelona, Spain on April 24-26, 2020 once again, with support of Universitat Politècnica de Catalunya, BarcelonaTECH, Spain(UPC). The objectives of ICACER 2019 are to provide a forum to bring together researchers, scientists, engineers, academics and graduate students in the fields of advances on clean energy research, energy economics and energy policy to share up-to-date research results.



Paper Publication

All accepted papers after presentation will be published in the **E3S Web of Conferences** (Open Access proceedings in Environment, Energy and Earth Sciences) and submitted for **CPCI (Web of Science), Scopus, and Google Scholar, CAS, DOAJ index** etc. **More publication details via:** <http://www.icacer.com/index.html>



Call For Papers

Topics of interest for submission include, but are not limited to:

- Wind, solar, biomass and geothermal energies
- Ocean energy harvesting
- Smart grids and microgrids for green electricity
- Green fuel/energy for mobility
- Sector coupling for energy creation and storage

More topics via:

<http://www.icacer.com/CFP.html>

Paper Submission

Please submit your full paper or abstract by [EasyChair Submission System](#) or via email: icacer@zhconf.ac.cn.

Conference Committees

Conference Chairs

Prof. Carlos Henggeler Antunes, University of Coimbra, Portugal
 Prof. Harald Richter, Clausthal University of Technology, Germany

Program Chairs

Prof. Michele Tartaglia, Politecnico di Torino, Italy
 Prof. Eugen Rusu, Galati University 'Dunarea de Jos', Romania

Hosted in



Supported by



Important Dates

Submission Deadline: December 05, 2019
 Notification Date: December 25, 2019
 Registration Deadline: January 10, 2020

Contact us

Ms. Mandy . J. L. Ming
 E-mail: icacer@zhconf.ac.cn
 Tel: +86-28-83207566

