

Special Issue

A Themed Issue Dedicated to Professor Luisa F. Cabeza

Message from the Guest Editors

This Special Issue of *Energies* is dedicated to Professor Luisa F. Cabeza (born on May 27, 1967, Barcelona, Spain), full professor since 2006 at the University of Lleida, Spain. She graduated with a Chemical Engineering degree in 1992 and Industrial Engineering in 1993 from the Universitat Ramon Llull (Barcelona, Spain). She has devoted the last 22 years in developing new materials and systems for thermal energy storage (TES) in different applications. At present, she is Coordinating Lead Author (CLA) of the Buildings chapter of the Sixth Assessment Report (AR6) preparation of the IPCC. Prof. Luisa F. Cabeza has been the Spanish expert in the Challenge 3—Energy of the H2020 programme from 2014 to 2020. She has authored more than 450 peer-reviewed research papers, edited more than 10 books, and participated in a number of international conferences, including a number of invited keynote talks. We plan to organize a Special Issue honoring Prof. Luisa F. Cabeza's distinguished scientific career over the past 25 years. This Special Issue will consist of communications, original research articles, and review articles covering different aspects related to all TES technologies.

Guest Editors

Prof. Dr. Mohammed Mehdi Farid

Prof. Dr. Gennady Ziskind

Dr. Emiliano Borri

Dr. Gabriel Zsembinszki

Deadline for manuscript submissions

closed (31 December 2022)



Energies

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Impact Factor 3.2
CiteScore 7.3



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Message from the Editor-in-Chief

Energies is an international, open access journal in energy engineering and research. The journal publishes original papers, review articles, technical notes, and letters. Authors are encouraged to submit manuscripts which bridge the gaps between research, development and implementation. The journal provides a forum for information on research, innovation, and demonstration in the areas of energy conversion and conservation, the optimal use of energy resources, optimization of energy processes, mitigation of environmental pollutants, and sustainable energy systems.

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