

The 4th International Workshop Advances on Photocatalysis including
Environmental and Energy Applications

July 25-28, 2023,

Hellenic Mediterranean University, Heraklion, Crete Greece
and
ONLINE



<https://photocatalysis-workshop.eu>

CALL FOR ABSTRACTS









The 4th International Workshop Advances on Photocatalysis including Environmental and Energy Applications **AdvPhotoCat-EE2023**, will take place as a hybrid edition (in person at **HMU, Heraklion, Crete Greece** and online streaming) during **25th-28th July 2023**, and focuses on the experimental and theoretical aspects of photocatalysis and its real life applications like environmental and energy. The scope is to open an extensive discussion between academia, research and industry, on the subjects in the involved scientific areas.

The workshop will try to review the recent advancements on photocatalytic processes and their application to environmental remediation, agro-food, aquaculture, medical and health applications, solar fuels production and energy, green chemical synthesis, etc and open discussions about possible common activities and collaborations between the participants.

On behalf of the Organizing Committee, we are pleased to invite you to this event, at **HMU, Heraklion, Crete, Greece** or **ONLINE**, on **July 25-28, 2023**.

The event will feature invited talks, oral presentations and on site and online poster exhibition, in parallel to the talks. Posters may be optionally presented as 3 minutes oral presentations, while, discussions sessions on the posters will be also included. The workshop participants will have the option of publishing their scientific contributions in a ***Special Issue of a high impact factor journal that will be communicated.***

The proposed topics are:

-  Basic research on photocatalysis
-  Photocatalytic materials
-  Photoelectrochemistry
-  Photocatalysis in life sciences
-  Photocatalysis in agro-food and aquacultures
-  Green chemistry
-  Modern trends in clean energy production and storage
-  Modern trends in environmental remediation and protection.

Organizers:



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The abstracts should be written according to the instructions mentioned below and can be submitted by e-mail to info@photocatalysis-workshop.eu.

Abstracts should be one page long at maximum, in an A4 format, single spacing, 2 cm margins and 12pt Times New Roman letters. Title in bold, authors in italic bold and affiliations in italic. Abstracts may contain 1 image within the one page length.

The **deadline for submitting abstracts is May 30th 2023.**

Authors will be notified of **acceptance and type of presentation** of their work **before June 10th of 2023.**

The website will be soon updated and regularly updated so, please visit it any time to keep informed.

We would appreciate if you could disseminate this call for abstracts to your colleagues that may be also interested to attend AdvPhotoCat-EE2023.

We are looking forward to meeting you at AdvPhotoCat-EE2023.

AdvPhotoCat-EE2021 Organizing Committee

Organizers:

