



SUBMISSION FORM

SUBMISSION

Authors are kindly invited to propose an extended abstract related to original contribution on any of the topics of the congress by 13 March 2023. Abstracts can preferably be submitted online at www.ioa-ea3g.org/congress or by e-mail to the IOA-EA₃G secretariat. Each proposal submitted by e-mail should be accompanied by this submission form dully filled. An acknowledgement of receipt of your submission with ID number will be sent to your e-mail address after submission. If you do not receive any confirmation, your submission needs to be re-submitted.

For submission of abstract or request of further information, to be returned before 13 March 2023 by e-mail to: IOA-EA₃G Secretariat, E-mail: ioa@esip.univ-poitiers.fr

YOUR SUBMISSION OR REQUEST

<input type="checkbox"/> I wish to submit an abstract or a workshop, see the document enclosed sent by E-mail entitled: Speaker's name: Co-author's names:		
PREFERENCE: <input type="checkbox"/> ORAL presentation <input type="checkbox"/> POSTER presentation (with oral summary) <input type="checkbox"/> WORKSHOP		
<input type="checkbox"/> I wish to receive the final program of the congress and information for registration		
<input type="checkbox"/> I wish to receive information on sponsoring options <input type="checkbox"/> I wish to receive information on exhibition		
<input type="checkbox"/> Other:		

Please mark the field - theme and topic - to which the subject of your abstract belongs.

THEMES (choose only one please)

- | | | |
|---|---|--|
| <input type="checkbox"/> Chemistry | <input type="checkbox"/> Medicine | <input type="checkbox"/> Drinking water |
| <input type="checkbox"/> Chemical Engineering | <input type="checkbox"/> Agri-Food application | <input type="checkbox"/> Medical application |
| <input type="checkbox"/> Biology | <input type="checkbox"/> Process industry application | <input type="checkbox"/> Other |
| <input type="checkbox"/> Physics | <input type="checkbox"/> Wastewater treatment | |

TOPICS (several allowed)

- | | | |
|---|--|--|
| <input type="checkbox"/> Reaction mechanisms, kinetics, by-products | <input type="checkbox"/> Modelling, validation, system design | <input type="checkbox"/> Industrial applications |
| <input type="checkbox"/> Ozonation | <input type="checkbox"/> Analytical methods | <input type="checkbox"/> In-field full scale applications |
| <input type="checkbox"/> Advanced oxidation | <input type="checkbox"/> Agri-Food safety and quality | <input type="checkbox"/> Product / Process R&D |
| <input type="checkbox"/> Disinfection | <input type="checkbox"/> Waste, Air and Soil treatment | <input type="checkbox"/> Hybrid ozone processes |
| <input type="checkbox"/> Ozonolysis | <input type="checkbox"/> Wash water, process water | <input type="checkbox"/> Innovative applications of ozone and related oxidants |
| <input type="checkbox"/> Hydraulics, hydrodynamics, mass transfer, contactors | <input type="checkbox"/> Wastewater treatment, recycling and reuse | |
| | <input type="checkbox"/> Ecosystem preservation | |

YOUR CONTACT DETAILS

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