3rd International Symposium on Hydrothermal Carbonization November 03-06, 2021, Seoul, Korea



http://2021htc.weebly.com







Theme of the Symposium

Continuing in the tradition of the first two successful international symposiums in London 2017 and Berlin 2019, practitioners and researchers from all over the world are invited to participate in the 3rd International HTC Symposium in Seoul. Topics on hydrothermal carbonization (HTC) include, but are not limited to:

Fundamental aspects of HTC technology

Kinetic and thermodynamic modeling, advances in process and product understanding

- Innovative applications of HTC technology & products
 Agricultural, material, or energetic use of biogenic residues, adsorption, remediation, nutrient recovery, and fuel production
- State-of-the-art in scaling-up and commercialization
 Technical, economic, and legal framework for HTC processes and products, integration in process chains

Organizing Committee

Benjamin Wirth

German Biomass Research Centre (DBFZ), Germany

Changyoon Jeong

Louisiana State University, USA

Judy Libra

Leibniz Institute for Agricultural Engineering and Bioeconomy, Germany

Kyoung S. Ro

USDA-ARS Coastal Plains Soil, Water, and Plant Research Center, USA

Magda Titirici

Imperial College London, UK

Nicole Berge

University of South Carolina, USA

Sunvouna Bae

Seoul Women's University, Korea

Important Dates

Abstract Submission Closes	31. March, 2021
Acceptance Notice	31. May, 2021
Early bird registration open	1. July, 2021

*Due to COVID-19, this schedule is subject to change.

Submission of Abstracts

We invite contributions in form of oral presentations or posters on all the topics. Abstracts shall be one page with less than 250 words, with a title, authors' name, address, affiliation, and contact details (e-mail, telephone, fax). Please use the abstract template that can be downloaded from the symposium website.

(http://2021htc.weebly.com)

Please send it to us per e-mail by March 31st, 2021, 18:00 (Korea Standard Time: GMT+09:00).

Conference Venue

The conference venue and all activities of the program will be arranged at Seoul Women's University.

621, Hwarang-ro, Nowon-gu, Seoul, Republic of Korea

Contact

Phone: +82-2-970-7712

E-mail: htc2021seoul@gmail.com

Conference Website

For more information, please visit

http://2021htc.weebly.com