



Call for the paper

Dear Colleagues,

We are now accepting registrations and abstracts for The International Symposium on Plasma & Fine Bubbles (ISPFB2022; former ISHPMNB renamed) held both online and offline (Haikou, China), August 22-23, 2022. This event is hosted by Chinese Society of Particuology, Tongji University, Shanghai Advanced Research Institute of CAS, Donghua University, Southeast University and Hainan University together.

This symposium is initiated further to provide an open forum for the introduction and discussion of the most current status of innovative scientific and technological achievements in the interdisciplinary versatile fields of plasma and fine bubbles applied to agriculture, aquaculture and food safety etc. Since 2017, the symposium has been successfully held in Chieng Mai (twice, Thailand), Iwate (Japan), Ayutthay (Thailand) and Kyoto (Japan, online) for the fifth and is becoming an influential academic event in East Asia. In 2022, The symposium will bring the world's leading interdisciplinary researchers and technologists together to share the latest research achievements in the fields related to plasma and fine bubble R&D.

Topics will cover the latest theoretical and experimental developments related to plasma and fine bubbles and their potential applications in biological, environmental, agriculture, aquaculture, food safety, medical fields and a host of other fields.

The ISPFB2022 homepage is now available.

[\(https://ispfb2022.scimeeting.cn/en/web/index/\)](https://ispfb2022.scimeeting.cn/en/web/index/)

Note the deadline of abstract submission is July 8 for oral talk and is July 15, 2022 for poster presentation.

We are pleased to invite you to participate in this symposium and present your new results in the field. If you have any questions, please don't hesitate to contact us by sending an email to Dr Pan Li (lipan@tongji.edu.cn) or Dr Lijuan Zhang (zhanglijuan@sari.ac.cn)

We are looking forward to seeing you in Haikou, China!

Sincerely yours,

Jun Hu & Yoshikawa Kiyoshi



