

Invitation: UK-HK symposium, Inorganic Chemistry For Life

Kenneth Kam Wing Lo <bhkenlo@cityu.edu.hk>

Thu 07/09/2023 18:18

Collaborations

To: Chun Ming Edmund Tse <ecmtse@hku.hk>;

Cc: Hongzhe Sun <hsun@hku.hk>; P.J.Sadler <P.J.Sadler@warwick.ac.uk>; Paul Walton <paul.walton@york.ac.uk>; Rogers, Nicola <Nicola.Rogers@warwick.ac.uk>; Cammy Lee <ccmleea@hku.hk>; Kenneth Kam Wing Lo <bhkenlo@cityu.edu.hk>;

Dear Dr Tse,

On behalf of the organising committee we have great pleasure in inviting you to deliver a 20-minute lecture at the up-coming joint “UK-HK symposium, Inorganic Chemistry For Life”, to be held at the University of Hong Kong on **Friday 3 November - Sunday 5 November 2023**. The symposium covers all aspects of modern inorganic chemistry, with a focus on materials, catalysis and bioinorganic chemistry.

The symposium is jointly sponsored by the University of Hong Kong and the Royal Society of Chemistry “Inorganic Biochemistry”, “Inorganic Reaction Mechanisms”, and “Coordination and Organometallic” discussion groups.

If you are able to accept our invitation, we would be grateful for your kind response by **15 September 2023**, after which we will send more detailed information about the scientific programme.

Additionally, we would greatly appreciate it if you could encourage your postdoctoral fellows and PhD students to present at the meeting. We are devoting sessions to Early Career Researchers and their contributions would be highly valued.

Yours sincerely,

Hongzhe, Ken, Peter and Paul

Hongzhe Sun, University of Hong Kong

Kenneth Lo, City University, Hong Kong

Peter Sadler, University of Warwick

Paul Walton, University of York

RSC Event Website: <https://www.rsc.org/events/detail/77296/joint-hk-china-uk-symposium-inorganic-chemistry-for-life>

Official Website: <https://www.ukhksymposium.hku.hk/> (under construction)

Disclaimer: This email (including any attachments) is for the use of the intended recipient only and may contain confidential information and/or copyright material. If you are not the intended recipient, please notify the sender immediately and delete this email and all copies from your system. Any unauthorized use, disclosure, reproduction, copying, distribution, or other form of unauthorized dissemination of the contents is expressly prohibited.