

October 8, 2019 (JST)

Ms. Yang Li
CAS Key Laboratory of Separation Science for Analytical Chemistry
Dalian Institute of Chemical Physics
Chinese Academy of Science
Dalian 1160223, P. R. China

Dear Ms. Yang Li,

On behalf of the Organizing Committee, I would like to invite you to present a following paper in an oral session at the 49th International Symposium on High Performance Liquid Phase Separations and Related Techniques (HPLC2019 Kyoto) to be held December 1–5, 2019 in Kyoto, Japan.

Paper ID: AB00020

Title: An Antibody-free Strategy for Peptide-level Enrichment of Endogenous SUMOylation Sites

Authors: Yang Li, Mingwei Sun, Yichu Shan, Zhen Liang, Lihua Zhang, Yukui Zhang

Status: Confirmed (oral presentation)

Yours sincerely,



Koji Otsuka
Symposium Chair

Koji Otsuka, D. Engn.
Chair, HPLC2019 Kyoto
Professor, Analytical Chemistry of Materials
Department of Material Chemistry
Graduate School of Engineering
Kyoto University
Nishikyo-ku, Kyoto 615-8510, Japan
Phone: +81-75-383-2447 / Fax: +81-75-383-2450
E-mail: otsuka@anchem.mc.kyoto-u.ac.jp

Symposium Chairs

Prof. Koji Otsuka, *Chair* (Kyoto University)
Prof. Kenji Hamase, *Co-chair* (Kyushu University)
Prof. Yasushi Ishihama, *Vice-chair* (Kyoto University)

Information

E-mail: info@hplc2019kyoto.com
Fax: +81-75-383-2450
<https://hplc2019kyoto.com/>