

A Project supported by FY22 Special Coordination Fund for Promoting Science and Technology, Ministry of Education, Culture, Sports, Science & Technology "Accelerated innovation of fostering system for female scientists"



FResHU F3 Green Symposia Series #2 Produced by Dr. Miho Yamauchi

Manos Mavrikakis (Univ. Wisconsin)
Marek Prusk (US DOE; Iowa State Univ.
Christophe Mingotau (CNRS, Univ. Toulouse)
Hiroshi Kitagawa (Kyoto Univ.)
Toshiharu Teranishi (Tsukuba Univ.)
Kenji Hara (Hokkaido Univ.)
Miho Yamauchi (Hokkaido Univ.)

Rational Material Design for New Functions



Date: July 24th, 25th

Venue: Toya Park Hotel Tensho, Lake Toya

Registration: The registration should be submitted via e-mail to tocat6post@cat.hokudai.ac.jp.

Registration Fee: Free

Transportation: Free Shuttle bus to/from conference

Departure: JR Sapporo Station at 9 am on July 24th (Sat.)

Arrival: Sapporo at around 5 pm via New Chitose Airport on July 25th (Sun).

Contact: tocat6post@cat.hokudai.ac.jp

Co-organization: Catalysis Research Center, The Sixth Tokyo Conference on Advanced

Catalytic Science and Technology & The Fifth Asia Pacific Congress on Catalys

(TOCAT6/APCAT5)



This symposium is held as FResHU F3 Green Symposia Series promoting the fresh and active female faculties in the field of Science, Technology and Agriculture at Hokkaido University. http://f3project.ist.hokudai.ac.jp/

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