



The 11th International Conference on Molecular Imprinting (MIP2020)

<https://www.kntcs.co.jp/ec/mip2020/>

June 21-26, 2020

International Conference Center Hiroshima (ICCH)

OVERVIEW

The 11th International Conference on Molecular Imprinting (MIP2020) will be held in Hiroshima, Japan from June 21 to 26, 2020. This conference will highlight recent research activities on molecularly imprinted polymers (MIPs) and related science and technologies from all over the world.

● CALL FOR PAPERS AND EXHIBITIONS

MIP2020 aims to bring together scientists and engineers who are interested in molecular imprinting and related technology from academics and industry in a productive, manageable ambience. The scope of the conference ranges from new concepts and principles to advanced preparation techniques and industrial applications. The program will consist of a special session on the cutting edge of the bio-related research in Japan presented by Prof. Kazunori Kataoka (Drug delivery systems and nano-medicines), Prof. Kazuhiko Ishihara (Biomaterials), Prof. Takahiro Ochiya (Extracellular vesicles) and Prof. Yasushi Okada (Super-resolution imaging).

Abstract submission (from October 1, 2019 to February 29, 2020)

Abstract can be submitted on MIP2020 website:

<https://www.kntcs.co.jp/ec/mip2020/>

Exhibition

Companies and appropriated organizations are welcome to exhibit their own products. Due to space limitation, exhibitors are kindly suggested to make an early reservation by contacting the Secretariat.



● IMPORTANT DATE

- End of abstract submission: February 29, 2020
- Notification of acceptance: March 31, 2020
- End of early registration: March 31, 2020
- End of regular registration: June 19, 2020

Special Session: Cutting Edge of Bio-Related Research in Japan

Prof. Kazunori Kataoka, Kawasaki Institute of Industrial Promotion and The University of Tokyo, "Supramolecular Nanosystems for Targeted Therapy of Cancer and Brain Diseases"

Prof. Kazuhiko Ishihara, The University of Tokyo, "Biomimetic Interface Materials"

Prof. Takahiro Ochiya, Tokyo Medical University, "Exosome-Based Cancer Diagnosis and Therapeutics"

Prof. Yasushi Okada, RIKEN and The University of Tokyo, "Super-Resolution Imaging of Cellular Processes in Living Cells"

Registration

Registration Category*	Early Registration Until March 31, 2020 GMT+9	Regular Registration Until June 19, 2020 GMT+9	On Site Registration	Gala dinner
Participant	JPY 65,000	JPY 75,000	JPY 80,000	JPY 7,000
Student**	JPY 32,500	JPY 37,500	JPY 40,000	
Industry	JPY 80,000	JPY 90,000	JPY 95,000	
Accompanying Person	JPY 20,000	JPY 20,000	JPY 26,000	

*Group discounts will be announced later.

**Students should provide a letter from their institute confirming their status.

Registration fees of participant/student/industry include:

- Participation in Conference Sessions
- Refreshments and Lunches as per program
- Visit of Hiroshima Peace Memorial Museum, A-Bomb Dome and World heritage Itsukushima Shrine
- Welcome Reception

Registration fee for an accompanying person includes:

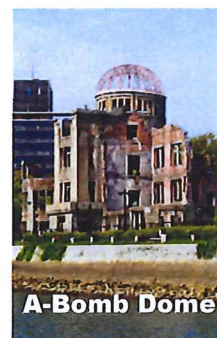
- Refreshments and Lunches as per program
- Visit of Hiroshima Peace Memorial Museum, A-Bomb Dome and World heritage Itsukushima Shrine
- Welcome Reception

Organizing Committee

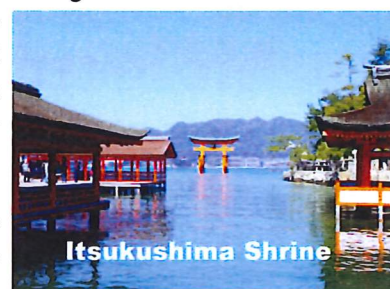
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Takashi Miyata, Kansai University, Japan
Hirobumi Sunayama, Kobe University, Japan
Kohei Shiraishi, Kindai, Kindai University, Japan
Eri Takano, Kobe University, Japan

Location: Hiroshima City

Hiroshima is one of the most attractive MICE (Meeting, Incentive, Convention, and Event /Exhibition) cities, where more than 400 MICE events of varying scale are held every year. In addition to good accessibility which is a must for a convention city, Hiroshima has a wide range of convention venues that can be used for many purposes. The



area boosts abundant tourist attractions including two UNESCO World Heritage Sites—the Itsukushima Shrine and the A-Bomb Dome. What makes Hiroshima even more attractive is its local dining, in particular, oysters, okonomiyaki, and sake are famous all across Japan. For more information: <http://visithiroshima.net/>



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Co-organization and Cooperation

The Chemical Society of Japan, Kobe University, The Society of Polymer Science, Japanese Society for Biomaterials, The Pharmaceutical Society of Japan, The Japan Society of Applied Physics, Hiroshima City University, Hiroshima City, Hiroshima Convention & Visitors Bureau

Conference Secretariat

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