International Symposium on Mechanobiology for Human Health:

8 years progress in The AMED-CREST/PRIME project on mechanobiology

Date

March 22 (Wed) - 23 (Thu) 9:00-18:00 2023



参加費無料)

Venue

KFC Hall & Rooms

1-6-1 Yokoami, Sumida-ku, Tokyo, Japan

■ Invited Speakers (domestic)

Atsushi Enomoto (Nagoya University)

Fumiko Toyoshima (Kyoto University)

Hiroshi Asahara (Tokyo Medical and Dental University)

Issei Komuro (The University of Tokyo)

Kaoru Sugimura (The University of Tokyo)

Kazuya Tsujita (Kobe University)

Kimiko Yamamoto (The University of Tokyo)

Michio Nakaya (Kyushu University)

Mitsuhiro Iwaki (RIKEN)

Naoyuki Inagaki (Nara Institute of Science and Technology)

Satoru Kidoaki (Kyushu University)

Satoshi Arai (Kanazawa University)

Taiji Adachi (Kyoto University)

Organizing Committee

Chair

Rei Ogawa

Department of Plastic, Reconstructive and Aesthetic Surgery,

Nippon Medical School

Co-chair

Masahiro Sokabe

Human Information Systems Laboratories, Kanazawa Institute of Technology

Joji Ando

Laboratory of Biomedical Engineering,
Dokkyo Medical University School of Medicine

Hiroya Takada

Department of Plastic, Reconstructive and Aesthetic Surgery, Nippon Medical School

Invited Speakers (foreign)

Benjamin Prosser

Department of Physiology, University of Pennsylvania Perelman School of Medicine, USA

Chao-Min Cheng

Institute of Biomedical Engineering, National Tsing Hua University, Taiwan

Ewa K. Paluch

Department of Physiology, Development and Neuroscience, University of Cambridge, UK

Hanjoong Jo

Wallace H. Coulter Distinguished, USA

Shang Ma

Children's Medical Center Research Institute at UT Southwestern, USA

Secretariat

Department of Plastic, Reconstructive and Aesthetic Surgery, Nippon Medical School 1-1-5 Sendagi Bunkyo-ku, Tokyo 113-8602, Japan TEL: +81-3-5814-6208 / FAX: +81-3-5685-3076

Congress Secretariat

Congress Organizing Service Inc.
7-3-101, Uguisudani-cho, Shibuya-ku, Tokyo 150-0032, Japan
TEL: +81-3-3496-6950 / FAX: +81-3-3496-2150 E-mail: amed2023@gakkai.co.jp