

# See The Future with Assisted Living Technology

## JAPAN-TAIWAN MATCHMAKING CONFERENCE 2020

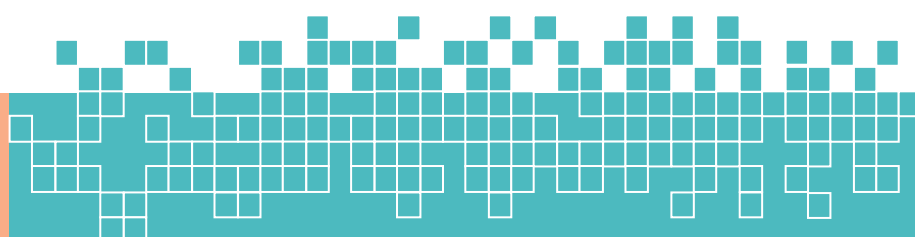
### on AGING RESEARCH COOPERATION

*Taipei, Taiwan | via Online from Japan*

October 15, 2020 (Thursday)

Japan 14:30-18:00 | Taiwan 13:30-17:00

Tokyo Time	TENTATIVE AGENDA		Taipei Time
14:00-14:30	30 mins	Registration	13:00-13:30
14:30-14:40	10 mins	<b>Opening Remarks</b> Group Photo	13:30-13:40
14:40-15:40	40 mins.	<p><b>Session I</b></p> <p><b>Moderator: Dr. Jim Jinn-Chyuan Sheu</b> Professor and Chair, Institute of BioMedical Sciences, National Sun Yat-sen University</p> <p>1) <b>Dr. Tomoki TANAKA</b>, Project Researcher, Institute of Gerontology (IOG), The University of Tokyo <i><u>"Action Research" to Achieve Community-based Comprehensive Approach for Frailty Prevention</u></i></p> <p>2) <b>Dr. Jong-Long Guo</b>, Professor and Associate Dean, Department of Health Promotion and Education, National Taiwan Normal University <i><u>The Effectiveness of Combination of 3D VR and Hand-on Horticultural Therapy on Institutionalized Older Adults' Physical and Mental Health</u></i></p> <p>3) <b>Dr. Masanori KIKUCHI</b>, Group Leader, Bioceramics Group, Research Center for Functional Materials, NIMS <i><u>R&amp;D of the NIMS Polymers and Biomaterials</u></i></p> <p>4) <b>Dr. Shu-Chun Teng</b>, Distinguished Professor, Graduate Institute and Department of Microbiology <i><u>Stress Modulates Lifespan</u></i></p>	13:40-14:40
	20 mins.	🚩 Discussion	



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<b>15:40-16:40</b>	40 mins.	<p><b>Session II</b></p> <p><b>Moderator: Dr. Sosuke MIYOSHI</b> Professor, Headquarters for International Industry-University Collaboration, University of Tsukuba</p> <p>1) <b>Dr. Yoshihiro ITO</b>, Chief Scientist and Director, Nano Medical Engineering Laboratory, RIKEN <u><i>Clinical Application of Microarray Biochip Using Photo-Reactive Polymers</i></u></p> <p>2) <b>Dr. Ming-Long Yeh</b>, Professor and Chair, Department of Biomedical Engineering, National Cheng Kung University <u><i>Researches in Medical Device Innovation Center National Cheng Kung University</i></u></p> <p>3) <b>Dr. Yoshimitsu SAGARA</b>, Associate Professor, Department of Materials and Chemical Technology, Tokyo Institute of Technology <u><i>Development of Rotaxane-based Supramolecular Mechanophores</i></u></p> <p>🚦 Discussion</p>	<b>14:40-15:40</b>
<b>16:40-16:50</b>	10 mins.	Break   Onsite Networking from Taipei	<b>15:40-15:50</b>
<b>16:50-17:50</b>	1 hr.	<p><b>GASE Matchmaking Talks</b></p> <p>🚦 Group Talks</p> <p>🚦 Collaborative Discussion</p>	<b>15:50-16:50</b>
<b>17:50-18:00</b>		<b>Closing Remarks</b>	<b>16:50-17:00</b>

❖ The final Conference Agenda will be available on [formosa-gase.com.tw](http://formosa-gase.com.tw).

❖ The Organizer reserves the right to adjust the agenda.

