JAIMA-ETC Joint Symposium and Workshop at Pittcon 2020

- Introducing the Latest Analysis Solutions for Biopharmaceuticals and Biotherapeutics -

2020/4/20

The Japan Analytical Instruments Manufacturers' Association (JAIMA, 1-12-3 Kanda-Nishikicho, Chiyoda-ku, Tokyo, Japan 101-0054; chairman: Akira NAKAMOTO (chairman of Shimadzu Corporation) has announced that it held a joint symposium and workshop with the Enabling Technologies Consortium (ETC) at Pittcon 2020, which is one the largest laboratory & experimental equipment-related symposiums in the world, held this year in Chicago, U.S., over March 1–5.

At this symposium, JAIMA, in collaborating with ETC, provided analysis methods and topics essential for the development of biopharmaceuticals and biotherapeutics, which have become mainstream in the realm of newly developed medicines. JAIMA hosted events on topics such as: "Microscopic Raman spectroscopy," "The latest in mass spectrometry," "Structural analysis and biology," and "Nucleotide-based therapeutics" under the theme of "Advanced Drug Discovery for Biopharma & Biotherapeutics: Technologies for Structural Analysis & Spectroscopic Cell Imaging."

JAIMA member companies and ETC fellowship companies introduced the latest analytical solutions for pharmaceuticals and drug discovery at this first-ever workshop.

The purpose of the events was to facilitate and provide an opportunity for the development of pharmaceuticals and analytical instruments by introducing potentials and solutions, as well as the latest analytical measurement technology and the contributions of such to CRO/CMO/pharmaceutical companies participating in Pittcon 2020 from around the world.

JAIMA also co-hosted a networking reception as a venue for interaction with pharmaceutical companies, including Mega Pharma (U.S.), after the workshop.

