

To encourage up-and-coming researchers who are pioneering the life sciences by mass spectrometry, we have established the Symposium Award for young researchers including students who entered the open call for posters and the Travel Award for young researchers including students coming to Japan from overseas.

Announced of the results of the judging:

After a strict review by 18 judges, 3 winners of the Symposium Award and 2 winners of the Travel Award were selected.

## **Symposium Award**

- Saki Shimojo (Osaka University)

Characterization of AAV genome release by Mass Photometry (P-3)

- Dae Sik Cho (Chungnam National University)

Comprehensive Characterization of Keratan Sulfate in Biological Samples Using LC/MRM-MS (P-9)

- Jherico Geronca (Kyoto University)

DIA Proteome Analysis using Mass Spectrogram Factorization Allows for  
Identification of Peptides and Proteins with Higher Sensitivity (P-27)

## **Travel Award**

- Nari Seo (Chungnam National University)

Quantitative Monitoring of Behcet's Disease-Specific Sialic Acid Epitopes  
using PGC-LC/MRM-MS (P-4)

- Jong Hyun Yoon (Chungnam National University)

Orthogonal Chromatographic Separation and Mass Spectrometry-based  
Strategies for Comprehensive Ganglioside Characterization (P-11)

We wish all applicants and award winners continued success in their research.

The Mass Spectrometry Society of Japan, Biological Mass Spectrometry

3rd International BMS Symposium 2023 in Kyoto

Chairperson of the Organizing Committee

Susumu Uchiyama (Osaka University)