Symposia of the 125th Annual Meeting of the Pharmaceutical Society of Japan

S19 New trends in bio-analytical science: approaches to the understanding of biological phenomena with model organisms

- S19-1 Analytical science of glyco-functions by using model organisms
 Hidenao Toyoda (Chiba Univ.)
- S19-2 Lectin microarray: a high throughput glycan profiling system for functional glycomics
 Atsushi Kuno (RCG, AIST)
- S19-3 Analysis of D-amino acids in Arabidopsis thaliana Hiroshi Honma (Kitasato Univ. Sch. Pharmaceut. Sci.)
- S19-4 Development and application of FD-LC-MS/MS method for proteomics studies

 Kazuhiro Imai (Musashino University)
- S19-5 Structural characterization of glycosphingolipids in mouse organs by mass spectrometry
 Minoru Suzuki (RIKEN Frontier Research System)
- S19-6 Application of the multitracer technique for the measurement of biological trace elements

 Tadayasu Togawa (Meiji pharmaceutical University)