

Development of science fields based on bio-analysis

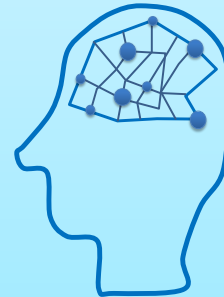
Revolution of biotechnology through state-of-art measurements and data analysis

1. Review of classical to advanced analytical methods
Mass spectrometry, NMR, Spectroscopy,
Thermodynamic methods, and so on
2. Quantitative characterization of biological events using
advanced data processing
3. Fusion with Biotechnology

Analytical methods



Advanced data analysis



Collaboration with other
society aiming analytical
method development

Collaboration with
other research
divisions in SBJ

Acceleration of novel analytical methods (NEEDS)
and of application to fields in biotechnology (SEEDS)