



Karolinska  
Institutet



SciLifeLab

Multi-omics Integration

**Yokohama**  
RIKEN, Koryuto,  
1F, Conference Hall  
~~ONSITE ONLY~~

**October**  
18<sup>th</sup> Wed  
2023

# The 9<sup>th</sup> RIKEN-KI-SciLifeLab Symposium 2023

Data Driven Multi-omics Integration  
in Life Sciences



Symposium Details &  
Registrations Here

- With the advent of high-throughput technologies, vast amounts of data are being generated in various omics disciplines such as genomics, genetics, transcriptomics, proteomics, metabolomics, and epigenomics.
- Integrating these multi-dimensional omics datasets offers unprecedented opportunities to gain comprehensive insights into complex biological systems and their underlying mechanisms.
- This symposium on brings together experts to explore the integration of multi-dimensional omics datasets, highlighting the integrative aspect of their work and how it helped in understanding biology and medical sciences.