

RIKEN Center for Integrative Medical Sciences

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- Laboratory for Transcriptome Technology
- Laboratory for Cellular Function Conversion Technology
- Laboratory for Applied Computational Genomics
- Laboratory for Large-Scale Biomedical Data Technology
- Laboratory for Advanced Genomics Circuit
- Laboratory for Comprehensive Genomic Analysis
- RIKEN-IFOM Joint Laboratory for Cancer Genomics
- Laboratory for Genotyping Development
- Laboratory for Statistical and Translational Genetics
- Laboratory for Pharmacogenomics
- Laboratory for Cardiovascular Genomics and Informatics
- Laboratory for Systems Genetics
- Laboratory for Functional Non-coding Genomics
- Laboratory for Retrotransposon Dynamics
- Laboratory for Regulatory Genomics
- Laboratory for Autoimmune Diseases
- Laboratory for Human Immunogenetics
- Laboratory for Lymphocyte Differentiation
- Laboratory for Transcriptional Regulation
- Laboratory for Immune Cell Systems
- Laboratory for Innate Immune Systems
- Laboratory for Immune Homeostasis
- Laboratory for Cytokine Regulation
- Laboratory for Immunological Memory
- Laboratory for Inflammatory Immune Metabolism
- Laboratory for Infectious Diseases and Immunology
- Laboratory for Developmental Genetics
- Laboratory for Intestinal Ecosystem
- Laboratory for Integrative Genomics
- Laboratory for Mucosal Immunity
- Laboratory for Gut Homeostasis
- Laboratory for Skin Homeostasis
- Laboratory for Tissue Dynamics
- Laboratory for Integrated Cellular Systems
- Laboratory for Metabolomics
- Laboratory for Metabolic Networks
- Laboratory for Epigenome Inheritance
- Laboratory for Symbiotic Microbiome Sciences
- Laboratory for Medical Science Mathematics
- Laboratory for Cancer Genomics
- Laboratory for Immunotherapy
- Laboratory for Human Disease Models
- Laboratory for Cancer Invasion and Metastasis
- Laboratory for Biomedical Ethics and Co - design
- Genome Immunobiology RIKEN Hakubi Research Team
- Young Chief Investigator Program
 - Proteome Homeostasis Research Unit
- Drug Discovery Antibody Platform Unit
- aAVC Drug Translational Unit
- Office of the Center Director