RIKEN Center for Sustainable Resource Science

RIKEN Center for Sustainable Resource Science

- Plant Immunity Research Group
- Metabolomics Research Group
- Advanced Catalysis Research Group
- Catalysis and Integrated Research Group
- Chemical Genomics Research Group
- Synthetic Genomics Research Group
- Metabolic Systems Research Team
- Metabolome Informatics Research Team
- Environmental Metabolic Analysis Research Team
- Plant Genomic Network Research Team
- Cell Function Research Team
- Plant Symbiosis Research Team
- Advanced Organic Synthesis Research Team
- Green Nanocatalysis Research Team
- Biofunctional Catalyst Research Team
- Molecular Ligand Target Research Team
- Bioproductivity Informatics Research Team
- Biomacromolecules Research Team
- Bioplastic Research Team
- Cell Factory Research Team
- Molecular Bioregulation Research Team
- Plant Lipid Research Team
- Plant Chemical Genetics Research Team
- Chemical Biology and Biosynthesis Research Team
- RIKEN-Cambridge Joint Crop Symbiosis Research Team
- Natural Product Biosynthesis Research Unit
- Drug Discovery Platforms Cooperation Division
  - Drug Discovery Chemical Bank Unit
  - Drug Discovery Seed Compounds Exploratory Unit
  - Drug Discovery Chemistry Platform Unit
- Technology Platform Division
  - Molecular Structure Characterization Unit
  - Biomolecular Characterization Unit
  - Mass Spectrometry and Microscopy Unit
  - Chemical Resource Development Research Unit
- Office of the Center Director

As of Apr. 1, 2024