RIKEN BioResource Research Center

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- Experimental Animal Division
- Experimental Plant Division
- Cell Engineering Division (RIKEN BRC Cell Bank)
- Gene Engineering Division (RIKEN BRC Gene Bank)
- Microbe Division (RIKEN BRC JCM)
- Integrated Bioresource Information Division
- Bioresource Engineering Division
- Mouse Phenotype Analysis Division
- iPSC-based Drug Discovery and Development Team
- iPS Cell Advanced Characterization and Development Team
- Next Generation Human Disease Model Team
- Plant-Microbe Symbiosis Research and Development Team
- Support Unit for Quality Management
- iPS Cell Research Unit for Drug Discovery
- Office of the Center Director