CRISPR Core Partnership Program

Current Partners

NORTH AMERICA

- Animal Modeling Core, University of Missouri
- Cedars-Sinai Mouse Genetics Core
- Center for Mouse Genome Modification - UConn Health
- Cleveland Clinic Molecular Screening Core
- Columbia University Medical Center - Columbia Genome Center High-Throughput Screening Core
- The Dana-Farber/Harvard Cancer Center DNA Resource Core
- DNA/RNA Delivery Core, Northwestern University
- Drosophila RNAi Screening Center, Harvard Medical School
- Duke Functional Genomics Shared Resource
- Emory Transgenic Mouse and Gene Targeting Core
- Genetic Resources Core Facility, Johns Hopkins University School of Medicine
- Genetically Engineered Models Center at the Whitehead Institute
- Goodman Cancer Centre Transgenic Core Facility, McGill
- Icahn School of Medicine at Mount Sinai - Human Embryonic Stem Cell Core
- Inflammagen-Integrative Genomic Medicine
- Institute of Chemistry and Cell Biology (ICCB) - Longwood Screening Facility
- Medical College of Wisconsin Transgenic Core
- Moffit Cancer Center-Molecular Genomics Core Facility
- Mouse Genetic Engineering Facility, UT Austin
- Mouse Genome Engineering Facility at UT Health San Antonio
- Mutation Generation and Detection Core at the University of Utah
- New Jersey Medical School Rutgers Genome Editing Core Facility
- Northwestern University Transgenic and Targeted Mutagenesis Laboratory (TTML)
- NYU Langone- RNA format - Rodent Genetic Engineering Core
- NYU School of Medicine - RNAi Screening and Automation Core
- SPARC Biocentre - Hospital for Sick Children, Toronto

- Stanford University - Transgenic, Knockout, and Tumor Model Center
- St. Jude’s Children Research Hospital - Center for Advance Genome Engineering
- Texas A&M Institute for Genomic Medicine (TIGM)
- Transgenic & Knock-Out Mouse Core, Indiana University School of Medicine
- Transgenic Mouse Core at Harvard Medical School
- Transgenic Mouse Core Facility at Purdue University
- Transgenic Mouse Facility University of Illinois at Urbana Champaign
- University of Calgary Transgenic Services
- University of California, Los Angeles Vector Core
- University of California, San Francisco - ES Cell Targeting Core
- University of Colorado - Aurora Medical Campus
- University of Florida Interdisciplinary Center for Biotechnology Research
- University of Maryland-Center for Innovative Biomedical Resources
- University of Michigan Medical School’s Vector Core
- University of Michigan Transgenic Animal Model Core
- University of Montreal Hospital Research Centre (CRCHUM) Transgenics Laboratory
- University of Saskatchewan
- University of Texas Health Science Center at Houston Transgenic Core
- University of Texas Medical Branch - Transgenic Mouse Core Facility
- University of Texas Southwestern Medical Center - Simmons Comprehensive Cancer Center High-Throughput Screening Core
- University of Texas Southwestern Medical Center - Transgenic Core
- University of Washington - Transgenics Resources Program (TRP)
- Vanderbilt Transgenic Mouse/Embryonic Stem Cell Shared Resource (TMESCSR)
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Current Partners

**EUROPE**
- ASCR, The Czech Centre for Phenogenomics
- Centre for Genomic Regulation- Biomolecular Screening & Protein Technologies Unit
- Centro Nacional de Biotecnologia (CNB) Transgensics Unit
- Copenhagen Center for Glycomics
- CREFRE UMS US006
- Danish Cancer Research Center- Signaling Group
- ETH Zurich
- Francis Crick Institute- High Throughput Screening Facility
- Genome Editing and Embryology Core - King's College London
- Helsinki University - Biomedicum Functional Genomics Unit
- IRB Barcelona-Mouse Mutant Core Facility
- Karolinska Center for Transgene Technologies (KCTT)
- Ospedale San Raffaele (OSR)
- Leiden University Medical Centre (LUMC)
- Sahlgrenska Academy- Anders Lindahls Research Group
- Telethon Institute of Genetics and Medicine (TIGEM)
- Transgenic Core Facility (CBATEG) at the Universitat Autònoma de Barcelona (UAB)
- Translational Research Resource Center , MRC Laboratory for Molecular Cell Biology, University College London
- Turku Center for Disease Modeling
- University of Copenhagen - Core Facility for Transgenic Mice
- University of Helsinki - Laboratory Animal Centre GM Unit
- Universite de Liege - GIGA Viral Vector Platform
- University Medical Center Goettingen (UMG) - Institute of Pharmacology

**ASIA PACIFIC**
- Hudson Institute of Medical Research
- IDEal Genetics
- Tongji University - School of Life Sciences and Technology
- Transgenic Animal Service of Queensland at University of Queensland
- University of Philippines, Diliman – National Institute of Molecular Biology and Biotechnology