

Resource Summary Report

Generated by [RRID](#) on Aug 4, 2026

[Laragen](#)

RRID:SCR_010989

Type: Tool

Proper Citation

Laragen (RRID:SCR_010989)

Resource Information

URL: <http://www.laragen.com/>

Proper Citation: Laragen (RRID:SCR_010989)

Description: Founded in 1995 with intention of making DNA sequencing and genotyping laboratory to provide DNA sequencing and genotyping services for academic institutions or for private companies.

Synonyms: Laragen, Inc

Resource Type: commercial organization

Resource Name: Laragen

Resource ID: SCR_010989

Alternate IDs: SciEx_9090

Old URLs: <http://www.scienceexchange.com/facilities/laragen>

Record Creation Time: 20220129T080301+0000

Record Last Update: 20260801T190419+0000

Ratings and Alerts

No rating or validation information has been found for Laragen.

No alerts have been found for Laragen.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 83 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Gleich SJ, et al. (2025) With a little help from my friends: importance of protist-protist interactions in structuring marine protistan communities in the San Pedro Channel. *mSystems*, 10(2), e0104524.

Hu Y, et al. (2024) INHBA(+) cancer-associated fibroblasts generate an immunosuppressive tumor microenvironment in ovarian cancer. *NPJ precision oncology*, 8(1), 35.

Parisian AD, et al. (2024) Palazestrant (OP-1250), A Complete Estrogen Receptor Antagonist, Inhibits Wild-type and Mutant ER-positive Breast Cancer Models as Monotherapy and in Combination. *Molecular cancer therapeutics*, 23(3), 285.

Chai T, et al. (2024) Caveolin-1, a Determinant of the Fate of MCF-7 Breast Cancer Cells. *Breast cancer : basic and clinical research*, 18, 11782234241226802.

Yan C, et al. (2024) Microbial biosynthesis of rare cannabinoids. *Journal of industrial microbiology & biotechnology*, 52.

Xia S, et al. (2024) Synthetic protein circuits for programmable control of mammalian cell death. *Cell*, 187(11), 2785.

Yang K, et al. (2022) Hyperoxia combined with the B-cell antagonist rituximab led to intestinal dysbiosis in neonatal mice. *Microbiology and immunology*, 66(7), 353.

Bailus BJ, et al. (2021) Modulating FKBP5/FKBP51 and autophagy lowers HTT (huntingtin) levels. *Autophagy*, 17(12), 4119.

Yue W, et al. (2021) The Hypertension Related Gene G-Protein Coupled Receptor Kinase 4 Contributes to Breast Cancer Proliferation. *Breast cancer : basic and clinical research*, 15, 11782234211015753.

Burgold J, et al. (2019) Cortical circuit alterations precede motor impairments in Huntington's disease mice. *Scientific reports*, 9(1), 6634.

Ouk K, et al. (2019) Abnormal Photic Entrainment to Phase-Delaying Stimuli in the R6/2 Mouse Model of Huntington's Disease, despite Retinal Responsiveness to Light. *eNeuro*, 6(6).

Holley SM, et al. (2019) Major Contribution of Somatostatin-Expressing Interneurons and Cannabinoid Receptors to Increased GABA Synaptic Activity in the Striatum of Huntington's Disease Mice. *Frontiers in synaptic neuroscience*, 11, 14.

Garcia NS, et al. (2018) High Variability in Cellular Stoichiometry of Carbon, Nitrogen, and Phosphorus Within Classes of Marine Eukaryotic Phytoplankton Under Sufficient Nutrient Conditions. *Frontiers in microbiology*, 9, 543.

Blankenchip CL, et al. (2018) Diet breadth and exploitation of exotic plants shift the core microbiome of *Cephaloleia*, a group of tropical herbivorous beetles. *PeerJ*, 6, e4793.

Greer YE, et al. (2018) ONC201 kills breast cancer cells in vitro by targeting mitochondria. *Oncotarget*, 9(26), 18454.

Wandro S, et al. (2018) The Microbiome and Metabolome of Preterm Infant Stool Are Personalized and Not Driven by Health Outcomes, Including Necrotizing Enterocolitis and Late-Onset Sepsis. *mSphere*, 3(3).

Garri C, et al. (2018) Identification, characterization and application of a new peptide against anterior gradient homolog 2 (AGR2). *Oncotarget*, 9(44), 27363.

Lamendella R, et al. (2018) Antibiotic Treatments for *Clostridium difficile* Infection Are Associated with Distinct Bacterial and Fungal Community Structures. *mSphere*, 3(1).

Polyzos AA, et al. (2018) XJB-5-131-mediated improvement in physiology and behaviour of the R6/2 mouse model of Huntington's disease is age- and sex- dependent. *PloS one*, 13(4), e0194580.

Duarte AI, et al. (2018) Dual Therapy with Liraglutide and Ghrelin Promotes Brain and Peripheral Energy Metabolism in the R6/2 Mouse Model of Huntington's Disease. *Scientific reports*, 8(1), 8961.