

Resource Summary Report

Generated by RRID on Sep 10, 2026

Research Services Branch National Institutes of Mental Health

RRID:SCR_001633

Type: Tool

Proper Citation

Research Services Branch National Institutes of Mental Health (RRID:SCR_001633)

Resource Information

URL: <http://rsb.info.nih.gov/>

Proper Citation: Research Services Branch National Institutes of Mental Health (RRID:SCR_001633)

Description: Portal for NIH, NIMH, and NINDS scientific and computer resources including Mac sites, PC sites, Linux sites, intramural programs, intranet and the NIH JumpStart and Directory.

Abbreviations: RSB

Synonyms: Research Services Branch National Institutes of Mental Health National Institutes of Neurological Disorders and Stroke

Resource Type: data or information resource, portal

Keywords: mac, pc, linux

Funding: NIMH ;
NINDS

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Research Services Branch National Institutes of Mental Health

Resource ID: SCR_001633

Alternate IDs: nlx_156832

Record Creation Time: 20220129T080208+0000

Record Last Update: 20260905T133037+0000

Ratings and Alerts

No rating or validation information has been found for Research Services Branch National Institutes of Mental Health.

No alerts have been found for Research Services Branch National Institutes of Mental Health.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 560 mentions in open access literature.

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

Li Q, et al. (2026) Isolation and long-term culture of primary mouse cholangiocytes that retain biophysical properties and distinct Cl-conductances: An initial study. *Physiological reports*, 14(2), e70732.

Gallemí M, et al. (2025) Dual role of pectin methyl esterase activity in the regulation of plant cell wall biophysical properties. *Frontiers in plant science*, 16, 1612366.

Albarracin Melo LT, et al. (2025) The immunosuppressive effect of glucocorticoids in human primary T cells is mainly mediated via a rapid inhibition of the IL-2/IL-2R signaling axis. *Cell communication and signaling : CCS*, 23(1), 268.

Yu J, et al. (2025) The effects of fixation stability, corneal density, and epithelial hyperplasia on the efficacy of astigmatism correction by transepithelial photorefractive keratectomy. *Eye and vision (London, England)*, 12(1), 21.

Mela V, et al. (2025) Microbiota fasting-related changes ameliorate cognitive decline in obesity and boost ex vivo microglial function through the gut-brain axis. *Gut*, 74(11), 1828.

Bigi A, et al. (2024) A single-domain antibody detects and neutralises toxic A β 42 oligomers in the Alzheimer's disease CSF. *Alzheimer's research & therapy*, 16(1), 13.

Shi H, et al. (2024) MoAti1 mediates mitophagy by facilitating recruitment of MoAtg8 to promote invasive growth in *Magnaporthe oryzae*. *Molecular plant pathology*, 25(3), e13439.

Díaz-Pino R, et al. (2024) Type I interferon regulates interleukin-1 β and IL-18 production and secretion in human macrophages. *Life science alliance*, 7(6).

Jansson KP, et al. (2024) Osteopontin deletion attenuates cyst growth but exacerbates fibrosis in mice with cystic kidney disease. *Physiological reports*, 12(17), e70038.

Wang Z, et al. (2024) Adipocyte-derived CXCL10 in obesity promotes the migration and invasion of ovarian cancer cells. *Journal of ovarian research*, 17(1), 245.

Urdin-Bravo M, et al. (2024) Effect of Higher Ethylene Levels Emitted by Shade-Avoider Plants on Neighboring Seedlings. *Plants (Basel, Switzerland)*, 13(22).

An Y, et al. (2024) Heparin-binding epidermal growth factor-like growth factor (HB-EGF) activates p38 to affect pulmonary fibrosis. *Regenerative therapy*, 26, 27.

Pastor-Andreu P, et al. (2024) Temporal and spatial frameworks supporting plant responses to vegetation proximity. *Plant physiology*, 196(3), 2048.

Mazoyon C, et al. (2023) *Sphingomonas sediminicola* Dae20 Is a Highly Promising Beneficial Bacteria for Crop Biostimulation Due to Its Positive Effects on Plant Growth and Development. *Microorganisms*, 11(8).

Luo R, et al. (2023) Mesenchymal Stem Cells Inhibit Epithelial-to-Mesenchymal Transition by Modulating the IRE1 β Branch of the Endoplasmic Reticulum Stress Response. *Stem cells international*, 2023, 4483776.

Lobos-González L, et al. (2023) Prostaglandin E2 Exposure Disrupts E-Cadherin/Caveolin-1-Mediated Tumor Suppression to Favor Caveolin-1-Enhanced Migration, Invasion, and Metastasis in Melanoma Models. *International journal of molecular sciences*, 24(23).

Zheng S, et al. (2023) Identification and Characterization of PRE Genes in Moso Bamboo (*Phyllostachys edulis*). *International journal of molecular sciences*, 24(8).

Wen H, et al. (2023) Antifungal mechanisms of silver nanoparticles on mycotoxin producing rice false smut fungus. *iScience*, 26(1), 105763.

Nie G, et al. (2023) Cuproptosis-related genes score: A predictor for hepatocellular carcinoma prognosis, immunotherapy efficacy, and metabolic reprogramming. *Frontiers in oncology*, 13, 1096351.

Rojas Moreno MM, et al. (2023) Expression of EPL1 from *Trichoderma atroviride* in *Arabidopsis* Confers Resistance to Bacterial and Fungal Pathogens. *Plants (Basel, Switzerland)*, 12(13).