

Resource Summary Report

Generated by SPARC SAWG on Sep 18, 2026

Cold Spring Harbor Laboratory

RRID:SCR_008326

Type: Tool

Proper Citation

Cold Spring Harbor Laboratory (RRID:SCR_008326)

Resource Information

URL: <http://www.cshl.edu/>

Proper Citation: Cold Spring Harbor Laboratory (RRID:SCR_008326)

Description: Non profit, private research and education institution that performs molecular and genetic research used to generate methods for better diagnostics and treatments for cancer and neurological diseases. Research of cancer causing genes and their respective signaling pathways, mutations and structural variations of the human genome that could cause neurodevelopmental and neurodegenerative illnesses such as autism, schizophrenia, and Alzheimer's and Parkinson's diseases and also research in plant genetics and quantitative biology.

Abbreviations: CSHL

Synonyms: CSHL

Resource Type: nonprofit organization

Keywords: institution, education, genetic, alzheimer's, autism, biological, biotechnology, cancer, diagnostic, dna, genome, molecular, biology, neurodegenerative, neurodevelopmental, neurological, schizophrenia, signaling, structure

Resource Name: Cold Spring Harbor Laboratory

Resource ID: SCR_008326

Alternate IDs: nif-0000-24690, grid.225279.9, ISNI: 0000 0004 0387 3667, Wikidata: Q609768

Alternate URLs: <https://ror.org/02qz8b764>

Record Creation Time: 20220129T080246+0000

Record Last Update: 20260912T195702+0000

Ratings and Alerts

No rating or validation information has been found for Cold Spring Harbor Laboratory.

No alerts have been found for Cold Spring Harbor Laboratory.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3372 mentions in open access literature.

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

Balasooriya GI, et al. (2026) A sub-set of guanine- and cytosine-rich genes are actively transcribed at the nuclear lamin B1 region. Cellular and molecular life sciences : CMLS, 83(1), 51.

Singh B, et al. (2026) Extracellular vesicle-derived miRNA-182-5p educates macrophages towards an immunosuppressive phenotype in pancreatic cancer. Signal transduction and targeted therapy, 11(1), 31.

Su Z, et al. (2026) Topographic structure and function of locus coeruleus norepinephrine neurons. bioRxiv : the preprint server for biology.

Reavis HD, et al. (2026) Alprazolam Reduces Inflammatory Cytokine Production in Pancreatic Cancer-Associated Fibroblasts. Cancer research communications, 6(5), 1048.

Kleeman SO, et al. (2026) Ectopic NMDAR expression in cancer unmasks germline-encoded autoimmunity. Nature, 653(8116), 1216.

Wen E, et al. (2026) AUM-302, a novel triple PIM/PI3K/mTOR inhibitor, synergizes with RAS inhibition and impedes the growth of pancreatic ductal adenocarcinoma spheroids and organoids. Frontiers in pharmacology, 17, 1685433.

Yang Y, et al. (2026) CD40LG/CD28-Mediated Rho GTPase Signaling Drives Survival and Chemoresistance in Non-ETP T-ALL. International journal of molecular sciences, 27(12).

Schulz B, et al. (2026) Benefits and challenges of adding BKM120 to a BI-3406 plus trametinib combination therapy. BMC cancer, 26(1).

Lenz M, et al. (2026) The Chamber Gap Assay Is a Simple and Sensitive In Vitro Method for Studying Pancreatic Cancer-Induced Macrophage Recruitment and Morphological Alteration. Biology, 15(3).

Lei X, et al. (2026) Oral immunization with Listeria monocytogenes vaccine enhances immunotherapy for protective immunity in murine models of colorectal cancer. Journal for immunotherapy of cancer, 14(2).

Bruijns SA, et al. (2026) Infinite hidden Markov models can dissect the complexities of learning. *Nature neuroscience*, 29(1), 186.

Hashimoto O, et al. (2026) Central neurons encode interleukin-1?? signals and mediate stress-induced inflammation. *The Journal of experimental medicine*, 223(4).

Aggarwal D, et al. (2026) Patient-derived organoid xenografts reveal the multifaceted role of the lncRNA MALAT1 in breast cancer progression. *bioRxiv : the preprint server for biology*.

Mbah NE, et al. (2026) Tumor cell death by ferroptosis contributes to an immunosuppressive tumor microenvironment in syngeneic murine models of cancer. *Cancer & metabolism*, 14(1).

Sarkar A, et al. (2026) Designing DNA With Tunable Regulatory Activity Using Discrete Diffusion. *bioRxiv : the preprint server for biology*.

Han L, et al. (2026) ASO-based PKM splice-switching therapy increases anti-CTLA-4 antibody efficacy in pancreatic ductal adenocarcinoma. *Cell discovery*, 12(1).

Chaulagain D, et al. (2026) Rational assembly of synthetic marine biofilm community with chitinase production. *Research square*.

Stucchi S, et al. (2026) High resolution multi-scale profiling of embryonic germ cell-like cell derivation reveals pluripotent state transitions in humans. *Stem cell reports*, 21(1), 102746.

Fischietti M, et al. (2026) Schlafen 5 is an intracellular immune checkpoint and controls IFN responses in pancreatic ductal adenocarcinoma. *JCI insight*, 11(5).

Fourgeaud M, et al. (2026) Chronic cadmium exposure promotes TRPM7-dependent acquisition of a myofibroblast-like phenotype in pancreatic stellate cells. *Cell biology and toxicology*, 42(1).