

Resource Summary Report

Generated by [RRID](#) on Aug 10, 2026

STEMCELL Technologies

RRID:SCR_013642

Type: Tool

Proper Citation

STEMCELL Technologies (RRID:SCR_013642)

Resource Information

URL: <https://www.stemcell.com/>

Proper Citation: STEMCELL Technologies (RRID:SCR_013642)

Description: An Antibody supplier

Synonyms: StemCell Technologies Inc., STEMCELL Technologies Inc.

Resource Type: reagent supplier, commercial organization, antibody supplier, material resource

Resource Name: STEMCELL Technologies

Resource ID: SCR_013642

Alternate IDs: nlx_152468

Record Creation Time: 20220129T080317+0000

Record Last Update: 20260810T040611+0000

Ratings and Alerts

No rating or validation information has been found for STEMCELL Technologies.

No alerts have been found for STEMCELL Technologies.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 92 mentions in open access literature.

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

Kye YH, et al. (2026) ASH2L induces tamoxifen resistance via H3K4me3 dependent ITGA6/ERK signaling in ER-positive breast cancer. *British journal of cancer*, 134(8), 1150.

Klemm N, et al. (2025) The Prolonged Half-Life of the p53 Missense Variant R248Q Promotes Accumulation and Heterotetramer Formation with Wild-Type p53 to Exert the Dominant-Negative Effect. *Cancer research*, 85(11), 1978.

Larrea D, et al. (2025) Altered mitochondria-associated ER membrane (MAM) function shifts mitochondrial metabolism in amyotrophic lateral sclerosis (ALS). *Nature communications*, 16(1), 379.

Lopez-Vince E, et al. (2025) A polysaccharide-based hydrogel platform for tumor spheroid production and anticancer drug screening. *Scientific reports*, 15(1), 4213.

Leguay K, et al. (2025) Interactome of FMRP-N-tat therapeutic unveils key interactions for cellular function in Fragile X neurons. *The Journal of biological chemistry*, 301(7), 110341.

Lee HJ, et al. (2025) Multifunctional cosmetic potential of extracellular vesicle?like nanoparticles derived from the stem of Cannabis sativa in treating pigmentation disorders. *Molecular medicine reports*, 31(6).

van de Merbel AF, et al. (2025) Anti-neoplastic effects of the antipsychotic drug penfluridol in preclinical prostate cancer models. *Frontiers in oncology*, 15, 1685758.

Arsenault R, et al. (2024) sTREM2 Differentially Affects Cytokine Expression in Myeloid-Derived Cell Models via MAPK-JNK Signaling Pathway. *Biology*, 13(2).

Groveman BR, et al. (2024) Lack of Transmission of Chronic Wasting Disease Prions to Human Cerebral Organoids. *Emerging infectious diseases*, 30(6), 1193.

Chaudhuri SM, et al. (2024) Mediator complex subunit 1 architects a tumorigenic Treg cell program independent of inflammation. *Cell reports. Medicine*, 5(3), 101441.

Weber T, et al. (2024) Preparation of a universally usable, animal product free, defined medium for 2D and 3D culturing of normal and cancer cells. *MethodsX*, 12, 102592.

Strohmaier-Nguyen D, et al. (2024) Sample-to-answer lateral flow assay with integrated plasma separation and NT-proBNP detection. *Analytical and bioanalytical chemistry*, 416(13), 3107.

Chen KG, et al. (2024) Resistance to Naïve and Formative Pluripotency Conversion in RSeT Human Embryonic Stem Cells. *bioRxiv : the preprint server for biology*.

Horvat NK, et al. (2024) Clinically relevant orthotopic pancreatic cancer models for adoptive T cell transfer therapy. *Journal for immunotherapy of cancer*, 12(1).

Oh HG, et al. (2024) Improvement of androgenic alopecia by extracellular vesicles secreted from hyaluronic acid-stimulated induced mesenchymal stem cells. *Stem cell*

research & therapy, 15(1), 287.

Chen KG, et al. (2024) Metabolic Quadrivalency in RSeT Human Embryonic Stem Cells. bioRxiv : the preprint server for biology.

Yun J, et al. (2024) CHMP2A regulates broad immune cell-mediated antitumor activity in an immunocompetent in vivo head and neck squamous cell carcinoma model. Journal for immunotherapy of cancer, 12(5).

Kaushik A, et al. (2024) Single cell multi-omic analysis identifies key genes differentially expressed in innate lymphoid cells from COVID-19 patients. Frontiers in immunology, 15, 1374828.

Ballout F, et al. (2024) Targeting SMAD3 Improves Response to Oxaliplatin in Esophageal Adenocarcinoma Models by Impeding DNA Repair. Clinical cancer research : an official journal of the American Association for Cancer Research, 30(10), 2193.

Raach B, et al. (2023) Influence of cell type specific infectivity and tissue composition on SARS-CoV-2 infection dynamics within human airway epithelium. PLoS computational biology, 19(8), e1011356.