

Resource Summary Report

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

Biomedical technologies

RRID:SCR_013546

Type: Tool

Proper Citation

Biomedical technologies (RRID:SCR_013546)

Resource Information

URL: <http://biomedical-technologies.com/>

Proper Citation: Biomedical technologies (RRID:SCR_013546)

Description: An Antibody supplier

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

Resource Name: Biomedical technologies

Resource ID: SCR_013546

Alternate IDs: nlx_152305

Record Creation Time: 20220129T080316+0000

Record Last Update: 20260810T040618+0000

Ratings and Alerts

No rating or validation information has been found for Biomedical technologies.

No alerts have been found for Biomedical technologies.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 21 mentions in open access literature.

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

Pan T, et al. (2018) BIGH3 Promotes Osteolytic Lesions in Renal Cell Carcinoma Bone Metastasis by Inhibiting Osteoblast Differentiation. *Neoplasia* (New York, N.Y.), 20(1), 32.

Hu W, et al. (2017) The complex of TRIP-Br1 and XIAP ubiquitinates and degrades multiple adenylyl cyclase isoforms. *eLife*, 6.

Li Z, et al. (2017) Angiogenic Potential of Human Bone Marrow-Derived Mesenchymal Stem Cells in Chondrocyte Brick-Enriched Constructs Promoted Stable Regeneration of Craniofacial Cartilage. *Stem cells translational medicine*, 6(2), 601.

Mann AP, et al. (2017) Identification of a peptide recognizing cerebrovascular changes in mouse models of Alzheimer's disease. *Nature communications*, 8(1), 1403.

Ryu SJ, et al. (2016) Changes in Bone Metabolism in Young Castrated Male Rats. *Yonsei medical journal*, 57(6), 1386.

Zhang R, et al. (2015) Rho/MRTF-A-Induced Integrin Expression Regulates Angiogenesis in Differentiated Multipotent Mesenchymal Stem Cells. *Stem cells international*, 2015, 534758.

Tagawa S, et al. (2015) Determination of Early and Late Endothelial Progenitor Cells in Peripheral Circulation and Their Clinical Association with Coronary Artery Disease. *International journal of vascular medicine*, 2015, 674213.

Moharil J, et al. (2015) Lentivirus Live Cell Array for Quantitative Assessment of Gene and Pathway Activation during Myogenic Differentiation of Mesenchymal Stem Cells. *PloS one*, 10(10), e0141365.

Kwon SM, et al. (2014) Cross talk with hematopoietic cells regulates the endothelial progenitor cell differentiation of CD34 positive cells. *PloS one*, 9(8), e106310.

Masuda H, et al. (2014) Vasculogenic conditioning of peripheral blood mononuclear cells promotes endothelial progenitor cell expansion and phenotype transition of anti-inflammatory macrophage and T lymphocyte to cells with regenerative potential. *Journal of the American Heart Association*, 3(3), e000743.

Tsukada S, et al. (2013) Identification of mouse colony-forming endothelial progenitor cells for postnatal neovascularization: a novel insight highlighted by new mouse colony-forming assay. *Stem cell research & therapy*, 4(1), 20.

Sáinz-Jaspeado M, et al. (2013) EphA2-induced angiogenesis in ewing sarcoma cells works through bFGF production and is dependent on caveolin-1. *PloS one*, 8(8), e71449.

Li P, et al. (2013) Interleukin-6 downregulation with mesenchymal stem cell differentiation results in loss of immunoprivilege. *Journal of cellular and molecular medicine*, 17(9), 1136.

Cimato TR, et al. (2013) LDL cholesterol modulates human CD34+ HSPCs through effects on proliferation and the IL-17 G-CSF axis. *PloS one*, 8(8), e73861.

Suzuki N, et al. (2013) Establishment of mouse model of MYH9 disorders: heterozygous R702C mutation provokes macrothrombocytopenia with leukocyte inclusion bodies, renal glomerulosclerosis and hearing disability. PloS one, 8(8), e71187.

Olyslaegers DA, et al. (2013) Generation and characterization of feline arterial and venous endothelial cell lines for the study of the vascular endothelium. BMC veterinary research, 9, 170.

Kwon YH, et al. (2012) Phloroglucinol Inhibits the in vitro Differentiation Potential of CD34 Positive Cells into Endothelial Progenitor Cells. Biomolecules & therapeutics, 20(2), 158.

Silva MJ, et al. (2012) Tibial loading increases osteogenic gene expression and cortical bone volume in mature and middle-aged mice. PloS one, 7(4), e34980.

Montes-Sánchez D, et al. (2009) Glycosylated VCAM-1 isoforms revealed in 2D western blots of HUVECs treated with tumoral soluble factors of breast cancer cells. BMC chemical biology, 9, 7.

Hotulainen P, et al. (2006) Stress fibers are generated by two distinct actin assembly mechanisms in motile cells. The Journal of cell biology, 173(3), 383.