

Resource Summary Report

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GeneCopoeia

RRID:SCR_003145

Type: Tool

Proper Citation

GeneCopoeia (RRID:SCR_003145)

Resource Information

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

Proper Citation: GeneCopoeia (RRID:SCR_003145)

Description: Commercial organization which provides reagents and services for molecular biology research. Its services include clone collections, microRNA solutions, genome editing, qPCR products, and fluorescent labeling and detection.

Synonyms: GeneCopoeia Inc

Resource Type: commercial organization

Keywords: reagent, pcr, clone, microrna, cell biology

Availability: Free, Freely available

Resource Name: GeneCopoeia

Resource ID: SCR_003145

Alternate IDs: nlx_152370

Record Creation Time: 20220129T080217+0000

Record Last Update: 20260725T190536+0000

Ratings and Alerts

No rating or validation information has been found for GeneCopoeia.

No alerts have been found for GeneCopoeia.

Data and Source Information

Usage and Citation Metrics

We found 6981 mentions in open access literature.

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

Ni W, et al. (2025) Therapeutic role of miR-26a on cardiorenal injury in a mice model of angiotensin-II induced chronic kidney disease through inhibition of LIMS1/ILK pathway. Chinese medical journal, 138(2), 193.

Dragojevic S, et al. (2025) DNA-PK Inhibition Shows Differential Radiosensitization in Orthotopic GBM PDX Models Based on DDR Pathway Deficits. Molecular cancer therapeutics, 24(6), 859.

Wang H, et al. (2025) DLAT is involved in ovarian cancer progression by modulating lipid metabolism through the JAK2/STAT5A/SREBP1 signaling pathway. Cancer cell international, 25(1), 25.

Zhao P, et al. (2025) Effective Bone Tissue Fabrication Using 3D-Printed Citrate-Based Nanocomposite Scaffolds Laden with BMP9-Stimulated Human Urine Stem Cells. ACS applied materials & interfaces, 17(1), 197.

Li FB, et al. (2025) Extracellular acidification stimulates OGR1 to modify osteoclast differentiation and activity through the Ca²⁺?calcineurin?NFATc1 pathway. Experimental and therapeutic medicine, 29(2), 28.

Palomeque Chávez JC, et al. (2025) Development of a VEGF-activated scaffold with enhanced angiogenic and neurogenic properties for chronic wound healing applications. Biomaterials science, 13(8), 1993.

Chen G, et al. (2025) Fascia-derived stem cells enhance fat graft retention by promoting vascularization through the HMOX1-HIF-1? pathway. Stem cell research & therapy, 16(1), 92.

Chen W, et al. (2025) Analysis of the effect of ALA-PDT on macrophages in footpad model of mice infected with Fonsecaea monophora based on single-cell sequencing. Open medicine (Warsaw, Poland), 20(1), 20241132.

Du J, et al. (2025) NGR-Modified CAF-Derived exos Targeting Tumor Vasculature to Induce Ferroptosis and Overcome Chemoresistance in Osteosarcoma. Advanced science (Weinheim, Baden-Wurttemberg, Germany), 12(12), e2410918.

Fay CX, et al. (2025) Global proteomics and affinity mass spectrometry analysis of human Schwann cells indicates that variation in and loss of neurofibromin (NF1) alters protein expression and cellular and mitochondrial metabolism. Scientific reports, 15(1), 3883.

Yang JS, et al. (2025) SMYD4 promotes MYH9 ubiquitination through lysine monomethylation modification to inhibit breast cancer progression. Breast cancer research : BCR, 27(1), 20.

Min X, et al. (2025) miR-758-3p Interferes with Neuronal Apoptosis in Cerebral Ischemia-Reperfusion by Inhibiting ILK. *Molecular neurobiology*, 62(6), 7805.

Yeo MJR, et al. (2025) UM171 glues asymmetric CRL3-HDAC1/2 assembly to degrade CoREST corepressors. *Nature*, 639(8053), 232.

Kim GS, et al. (2025) Single-cell analysis identifies Ifi2712a as a gene regulator of microglial inflammation in the context of aging and stroke in mice. *Nature communications*, 16(1), 1639.

Wang Y, et al. (2025) Using major histocompatibility complex (MHC) II expression to predict antitumor response to CD4 + lymphocyte depletion. *Scientific reports*, 15(1), 5469.

Lin Z, et al. (2025) Eriodictyol-cisplatin coated nanomedicine synergistically promote osteosarcoma cells ferroptosis and chemosensitivity. *Journal of nanobiotechnology*, 23(1), 109.

Yue Y, et al. (2025) PLEKHA4 knockdown induces apoptosis in melanoma cells through the MAPK and β -catenin signaling pathways. *Molecular medicine reports*, 31(4).

Oh M, et al. (2025) LncRNA SChLAP1 promotes cancer cell proliferation and invasion via its distinct structural domains and conserved regions. *bioRxiv : the preprint server for biology*.

Teng Y, et al. (2025) Plant-nanoparticles enhance anti-PD-L1 efficacy by shaping human commensal microbiota metabolites. *Nature communications*, 16(1), 1295.

Teng Y, et al. (2025) Molecule interacting with CasL-2 enhances tumor progression and alters radiosensitivity in cervical cancer. *Journal of translational medicine*, 23(1), 44.