Resource Summary Report

Generated by NIF on May 24, 2025

Biomatik

RRID:SCR_008944
Type: Tool

Proper Citation

Biomatik (RRID:SCR_008944)

Resource Information

URL: http://www.biomatik.com/

Proper Citation: Biomatik (RRID:SCR_008944)

Description: An Antibody supplier, Core facility

Abbreviations: Biomatik

Resource Type: commercial organization

Funding:

Resource Name: Biomatik

Resource ID: SCR_008944

Alternate IDs: nlx_152303, SciEx_8952

Record Creation Time: 20220129T080250+0000

Record Last Update: 20250519T203554+0000

Ratings and Alerts

No rating or validation information has been found for Biomatik.

No alerts have been found for Biomatik.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 832 mentions in open access literature.

Listed below are recent publications. The full list is available at NIF.

Bathina S, et al. (2025) PRDM16 Enhances Osteoblastogenic RUNX2 via Canonical WNT10b/?-CATENIN Pathway in Testosterone-Treated Hypogonadal Men. Biomolecules, 15(1).

Kokot T, et al. (2025) Identification of phosphatases that dephosphorylate the co-chaperone BAG3. Life science alliance, 8(2).

Knechtel JW, et al. (2025) KMT5C leverages disorder to optimize cooperation with HP1 for heterochromatin retention. EMBO reports, 26(1), 153.

Nogales A, et al. (2025) Novel replication-competent reporter-expressing Rift Valley fever viruses for molecular studies. Journal of virology, 99(1), e0178224.

Makambi WK, et al. (2025) Role of amino acid substitutions on proteolytic stability of histatin 5 in the presence of secreted aspartyl proteases and salivary proteases. Protein science : a publication of the Protein Society, 34(1), e70011.

Abdelaziz M, et al. (2024) Agomelatine improves memory and learning impairments in a rat model of LPS-induced neurotoxicity by modulating the ERK/SorLA/BDNF/TrkB pathway. Naunyn-Schmiedeberg's archives of pharmacology, 397(3), 1701.

Deshpande P, et al. (2024) Modified histone peptides uniquely tune the material properties of HP1? condensates. bioRxiv : the preprint server for biology.

Utrilla-Trigo S, et al. (2024) Engineering recombinant replication-competent bluetongue viruses expressing reporter genes for in vitro and non-invasive in vivo studies. Microbiology spectrum, 12(3), e0249323.

Tasnim A, et al. (2024) The developmental timing of spinal touch processing alterations predicts behavioral changes in genetic mouse models of autism spectrum disorders. Nature neuroscience, 27(3), 484.

Deshpande P, et al. (2024) Epigenetic marks uniquely tune the material properties of HP1? condensates. Biophysical journal, 123(11), 1508.

Xu J, et al. (2024) NCF4 regulates antigen presentation of cysteine peptides by intracellular oxidative response and restricts activation of autoreactive and arthritogenic T cells. Redox biology, 72, 103132.

Matsell E, et al. (2024) Functional and in silico analysis of ATP8A2 and other P4-ATPase variants associated with human genetic diseases. Disease models & mechanisms, 17(6).

Alotaibi BS, et al. (2024) Exploring the link between pyrethroids exposure and dopaminergic degeneration through morphometric, immunofluorescence, and in-silico approaches: the therapeutic role of chitosan-encapsulated curcumin nanoparticles. Frontiers in pharmacology, 15, 1388784.

Vihlborg P, et al. (2024) Blood biomarkers for occupational hand-arm vibration exposure. Toxicology and industrial health, 40(8), 432.

Stroganova I, et al. (2024) Exploring the Aggregation Propensity of PHF6 Peptide Segments of the Tau Protein Using Ion Mobility Mass Spectrometry Techniques. Analytical chemistry, 96(13), 5115.

Jlassi A, et al. (2024) VISTA/CTLA4/PD1 coexpression on tumor cells confers a favorable immune microenvironment and better prognosis in high-grade serous ovarian carcinoma. Frontiers in oncology, 14, 1352053.

Martineau-Côté D, et al. (2024) Antioxidant and Angiotensin-Converting Enzyme Inhibitory Activity of Faba Bean-Derived Peptides After In Vitro Gastrointestinal Digestion: Insight into Their Mechanism of Action. Journal of agricultural and food chemistry, 72(12), 6432.

Kumar B, et al. (2024) Cell-Penetrating Chaperone Nuc1 for Small- and Large-Molecule Delivery Into Retinal Cells and Tissues. Investigative ophthalmology & visual science, 65(8), 31.

Liu SS, et al. (2024) Transtympanic delivery of V2O5 nanowires with a tympanic-membrane penetrating peptide. Biomaterials science, 12(24), 6310.

Artham S, et al. (2024) Estrogen signaling suppresses tumor-associated tissue eosinophilia to promote breast tumor growth. Science advances, 10(39), eadp2442.