

Resource Summary Report

Generated by [PRECISE-TBI](#) on Aug 1, 2026

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

Resource Name: Biomatik

Resource ID: SCR_008944

Alternate IDs: nlx_152303, SciEx_8952

Record Creation Time: 20220129T080250+0000

Record Last Update: 20260725T190652+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 869 mentions in open access literature.

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

Bostan S, et al. (2025) A Novel Method for Culturing Telencephalic Neurons in Axolotls. The Journal of comparative neurology, 533(6), e70066.

Lee SH, et al. (2025) The Parkinson's disease DJ-1/PARK7 gene controls peripheral neuronal excitability and painful neuropathy. Brain : a journal of neurology, 148(5), 1639.

Retamal Santibañez J, et al. (2025) Characterization and targeting of the endosomal signaling of the gastrin releasing peptide receptor in pruritus. bioRxiv : the preprint server for biology.

Yu Z, et al. (2025) Parallel comparison of T cell and B cell subpopulations of adenoid hypertrophy and tonsil hypertrophy of children. Nature communications, 16(1), 3516.

Ndonwi EN, et al. (2025) CRY2 (rs11605924) and G6PC2 (rs560887) single nucleotide polymorphisms increase risk of type 2 diabetes mellitus. Biomedical reports, 23(3), 144.

ALSuhaymi N, et al. (2025) Protective role of remogliflozin against experimental liver fibrosis by activating AMPK/SIRT1/Nrf2 and suppressing NF- κ B pathways. Frontiers in pharmacology, 16, 1586231.

Mangiarotti A, et al. (2025) Lipid packing and cholesterol content regulate membrane wetting and remodeling by biomolecular condensates. Nature communications, 16(1), 2756.

Williams I, et al. (2025) A strain of Streptococcus mitis inhibits biofilm formation of caries pathogens via abundant hydrogen peroxide production. Applied and environmental microbiology, 91(3), e0219224.

Gordon SG, et al. (2025) The synaptonemal complex aligns meiotic chromosomes by wetting. Science advances, 11(9), eadt5675.

Mittendorff C, et al. (2025) Thrombin receptor PAR4 cross-activates the tyrosine kinase c-met in atrial cardiomyocytes. Naunyn-Schmiedeberg's archives of pharmacology, 398(3), 2783.

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

Hussain SA, et al. (2025) Neuregulin-1 prevents death from a normally lethal respiratory viral infection. PLoS pathogens, 21(4), e1013124.

Deshpande P, et al. (2025) Telomeric RNA and HP1 γ form interfacial clusters that stabilize HP1 γ -DNA condensates. Communications biology, 8(1), 1815.

El-Marasy SA, et al. (2025) Protective effect of irbesartan against hepatic ischemia-reperfusion injury in rats: role of ERK, STAT3, and PPAR- γ inflammatory pathways in rats. Naunyn-Schmiedeberg's archives of pharmacology, 398(2), 1681.

Kramer P, et al. (2025) Estrogens produced within the central amygdala inhibit varicella zoster-induced orofacial pain. *Journal of neuroendocrinology*, 37(5), e70012.

Almuzaini AM, et al. (2025) Seroprevalence of brucellosis in camels and humans in the Al-Qassim region of Saudi Arabia and its implications for public health. *AMB Express*, 15(1), 22.

Leber B, et al. (2025) Equal performance of HTK-based and UW-based perfusion solutions in sub-normothermic liver machine perfusion. *Scientific reports*, 15(1), 7601.

Switzer WM, et al. (2025) High prevalence of simian foamy virus infection of South American Indians. *PLoS pathogens*, 21(6), e1013169.

Romero JC, et al. (2025) Loss of CD98HC phosphorylation by ATM impairs antiporter trafficking and drives glutamate toxicity in Ataxia telangiectasia. *Nature communications*, 16(1), 5109.

Lande R, et al. (2025) The nature of the post-translational modifications of the autoantigen LL37 influences the autoreactive T-helper cell phenotype in psoriasis. *Frontiers in immunology*, 16, 1546422.