

Resource Summary Report

Generated by [Kravitz](#) on Sep 10, 2026

GenePix Pro

RRID:SCR_010969

Type: Tool

Proper Citation

GenePix Pro (RRID:SCR_010969)

Resource Information

URL: <http://www.moleculardevices.com/Products/Software/GenePix-Pro.html>

Proper Citation: GenePix Pro (RRID:SCR_010969)

Description: Industry standard microarray image analysis software because of its unique combination of imaging and analysis tools, visualizations, automation capabilities, performance and intuitive workflows.

Abbreviations: GenePix Pro

Resource Type: software resource

Resource Name: GenePix Pro

Resource ID: SCR_010969

Alternate IDs: OMICS_00840

Record Creation Time: 20220129T080301+0000

Record Last Update: 20260905T132651+0000

Ratings and Alerts

No rating or validation information has been found for GenePix Pro.

No alerts have been found for GenePix Pro.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 634 mentions in open access literature.

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

Gonzalez-Kozlova E, et al. (2026) Humoral IgG1 responses to tumor antigens underpin clinical outcomes in immune checkpoint blockade. *Nature medicine*, 32(3), 978.

Kim WS, et al. (2026) Extracellular vesicles from human adipose-derived stem cells relieve pain and inflammation in a rat model of knee osteoarthritis. *Stem cell research & therapy*, 17(1).

Zhu W, et al. (2026) Brain-derived neurotrophic factor and the derived dodecapeptide function as Toll-like receptor 4 antagonists in acute lung injury. *Nature communications*, 17(1).

Wood RA, et al. (2026) Distinct IgM and IgG autoantibody profiles characterize incomplete and classified systemic autoimmune diseases. *Frontiers in immunology*, 17, 1847217.

Hsu IL, et al. (2026) Serology survey against multiple SARS-CoV-2 variants of residents in Tainan, Taiwan. *Virulence*, 17(1), 2659420.

Wang C, et al. (2026) PINCH proteins orchestrate vascular mural cell homeostasis through integrated signaling and transcriptional networks. *Angiogenesis*, 29(2).

Basak S, et al. (2025) Dengue virus modulates critical cell cycle regulatory proteins in human megakaryocyte cells. *Scientific reports*, 15(1), 19016.

Dai L, et al. (2025) Spatial transcriptomics reveals prognostically LYZ+ fibroblasts and colocalization with FN1+ macrophages in diffuse large B-cell lymphoma. *Cancer immunology, immunotherapy : CII*, 74(4), 123.

Yu H, et al. (2025) Key ?1-4 galactosylated glycan receptors of SARS-CoV-2 and its inhibitor from the galactosylated glycoproteins of bovine milk. *Journal of advanced research*, 76, 159.

Wang Y, et al. (2025) In situ and dynamic screening of extracellular vesicles as predictive biomarkers in immune-checkpoint inhibitor therapies. *Journal of nanobiotechnology*, 23(1), 411.

Johnson CN, et al. (2025) A thymol-based blend of botanicals reduces Salmonella induced inflammation by altering key inflammatory signaling intermediates differentially depending on dose and in a manner distinct from in-feed antibiotics. *Poultry science*, 104(11), 105713.

Shao W, et al. (2025) Exosomal miR-92a-3p serves as a promising marker and potential therapeutic target for adenomyosis. *Scientific reports*, 15(1), 9928.

Mansouri F, et al. (2025) Bioinformatics analyses of potential microRNAs and their target genes in myocardial infarction patients with diabetes. *Diabetes & vascular disease research*, 22(3), 14791641251335925.

Zhang X, et al. (2025) Microfluidic Biochip-Based Multiplexed Profiling of Small Extracellular Vesicles Proteins Integrated with Machine Learning for Early Disease Diagnosis. *Advanced science* (Weinheim, Baden-Wurttemberg, Germany), 12(37), e06167.

Xu X, et al. (2025) Emodin Alleviates Sepsis-Induced Multiorgan Damage by Inhibiting NETosis through Targeting Neutrophils BCL-10. *Advanced science* (Weinheim, Baden-Wurttemberg, Germany), 12(41), e17129.

Tulin EKC, et al. (2025) Blood group O expression in normal tissues and tumors. *The FEBS journal*.

Childress PJ, et al. (2024) Thrombopoietic agents enhance bone healing in mice, rats, and pigs. *Journal of bone and mineral research : the official journal of the American Society for Bone and Mineral Research*, 40(1), 125.

Dai L, et al. (2024) High-Throughput Antigen Microarray Identifies Longitudinal Prognostic Autoantibody for Chemoimmunotherapy in Advanced Non-Small Cell Lung Cancer. *Molecular & cellular proteomics : MCP*, 23(5), 100749.

Hou D, et al. (2024) Notoginsenoside R1 improves intestinal microvascular functioning in sepsis by targeting Drp1-mediated mitochondrial quality imbalance. *Pharmaceutical biology*, 62(1), 250.

White SJ, et al. (2024) Microarray molecular mapping of horses with severe asthma. *Journal of veterinary internal medicine*, 38(1), 477.