

Resource Summary Report

Generated by T1D on Aug 7, 2026

Mapix

RRID:SCR_002723

Type: Tool

Proper Citation

Mapix (RRID:SCR_002723)

Resource Information

URL: <https://www.innopsys.com/en/lifesciences-products/microarrays/software>

Proper Citation: Mapix (RRID:SCR_002723)

Description: System control software used for data acquisition and analysis for microarray images., THIS RESOURCE IS NO LONGER IN SERVICE. Documented on September 16,2025.

Synonyms: Innopsys Mapix

Resource Type: data acquisition software, software resource, image analysis software, data processing software, software application

Keywords: microarray image software, hardware management software, system management software

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Mapix

Resource ID: SCR_002723

Alternate IDs: OMICS_00844

Record Creation Time: 20220129T080215+0000

Record Last Update: 20260807T042542+0000

Ratings and Alerts

No rating or validation information has been found for Mapix.

No alerts have been found for Mapix.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 168 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#).

Crnkovic S, et al. (2025) Adventitial fibroblasts direct smooth muscle cell-state transition in pulmonary vascular disease. *eLife*, 13.

Vezzani G, et al. (2025) Isolation of human monoclonal antibodies from 4CMenB vaccinees reveals PorB and LOS as the main OMV components inducing cross-strain protection. *Frontiers in immunology*, 16, 1565862.

Paulenová E, et al. (2025) The insight into the biology of five homologous lectins produced by the entomopathogenic bacterium and nematode symbiont *Photorhabdus laumondii*. *Glycobiology*, 35(7).

Ford CA, et al. (2025) Targeting the PREX2/RAC1/PI3K? Signaling Axis Confers Sensitivity to Clinically Relevant Therapeutic Approaches in Melanoma. *Cancer research*, 85(4), 808.

Zhou L, et al. (2025) Dual functional POGases from bacteria encompassing broader O-glycanase and adhesin activities. *Nature communications*, 16(1), 1960.

Siew ZY, et al. (2025) Safety profile of sikamat virus and its oncolytic potential in leukemic cells and cancer stem cells. *Scientific reports*, 15(1), 13817.

Leib L, et al. (2025) The proximity-based protein interactome and regulatory logics of the transcription factor p65 NF- κ B/RELA. *EMBO reports*, 26(4), 1144.

Adewunmi Y, et al. (2025) Antibody signatures elicited by potent and subpotent whole-cell pertussis vaccines in mice. *Microbiology spectrum*, 13(5), e0325324.

Pereirinha da Silva AK, et al. (2025) Sialic Acid-Containing Glycolipids Extend the Receptor Repertoire of Enterovirus-D68. *ACS infectious diseases*, 11(8), 2090.

Lin YH, et al. (2025) The Bacterial Outer Membrane Vesicle-Cloaked Immunostimulatory Nanoplatfrom Reinvigorates T Cell Function and Reprograms Tumor Immunity. *ACS nano*, 19(21), 19866.

Nayak A, et al. (2025) Diagnostic validation of novel *Borrelia* antigens discovered by whole-proteome microarray: Advancing early detection and test of cure for Lyme disease. *Cell reports. Medicine*, 6(5), 102097.

Dóra F, et al. (2024) Reverse phase protein array-based investigation of mitochondrial genes reveals alteration of glutaminolysis in the parahippocampal cortex of people who died by suicide. *Translational psychiatry*, 14(1), 479.

Maimela PWM, et al. (2024) Humoral immunoprofiling identifies novel biomarkers and an immune suppressive autoantibody phenotype at the site of disease in pancreatic ductal adenocarcinoma. *Frontiers in oncology*, 14, 1330419.

Ding X, et al. (2024) Sphingosine Kinase 1 Aggravates Liver Fibrosis by Mediating Macrophage Recruitment and Polarization. *Cellular and molecular gastroenterology and hepatology*, 18(6), 101406.

Desmet C, et al. (2024) ASFV epitope mapping by high density peptides microarrays. *Virus research*, 339, 199287.

Day CJ, et al. (2024) The essential malaria protein PfCyRPA targets glycans to invade erythrocytes. *Cell reports*, 43(4), 114012.

Sonnentag SJ, et al. (2024) High-throughput screening for cell binding and repulsion peptides on multifunctionalized surfaces. *Communications biology*, 7(1), 870.

Campo JJ, et al. (2024) Human milk antibodies to global pathogens reveal geographic and interindividual variations in IgA and IgG. *The Journal of clinical investigation*, 134(15).

Pervizaj-Oruqaj L, et al. (2024) Alveolar macrophage-expressed Plet1 is a driver of lung epithelial repair after viral pneumonia. *Nature communications*, 15(1), 87.

Crawford CJ, et al. (2024) Synthetic Glycans Reveal Determinants of Antibody Functional Efficacy against a Fungal Pathogen. *ACS infectious diseases*, 10(2), 475.