

Resource Summary Report

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SoftMax Pro Data Acquisition and Analysis Software

RRID:SCR_014240

Type: Tool

Proper Citation

SoftMax Pro Data Acquisition and Analysis Software (RRID:SCR_014240)

Resource Information

URL: <http://www.moleculardevices.com/systems/microplate-readers/softmax-pro-data-acquisition-and-analysis-software>

Proper Citation: SoftMax Pro Data Acquisition and Analysis Software (RRID:SCR_014240)

Description: A software package for microplate reader control and microplate data analysis. It includes analysis templates for a variety of assays run on Molecular Devices microplate readers.

Synonyms: SoftMax Pro Software

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

Keywords: data analysis software, assay analysis, microplate reader control, microplate data analysis

Availability: Pay for product

Resource Name: SoftMax Pro Data Acquisition and Analysis Software

Resource ID: SCR_014240

License: License varies depending on subscription type

License URLs: <http://www.moleculardevices.com/online-terms-use>
<http://www.moleculardevices.com/terms-and-conditions>

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Ratings and Alerts

No rating or validation information has been found for SoftMax Pro Data Acquisition and Analysis Software.

No alerts have been found for SoftMax Pro Data Acquisition and Analysis Software.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 88 mentions in open access literature.

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

Fischer TD, et al. (2026) Intratumoral Virus-Like Particles Containing a TLR9 Agonist Combined with Systemic ?PD-1 Activate Tumor-Specific CD8+ T Cells. Cancer research communications, 6(5), 1006.

Choudhury PR, et al. (2026) Atorvastatin pre-exposure in hypercholesterolemia remedies 27HC mediated dendritic cell dysfunctions in triple-negative breast cancer. Molecular therapy. Oncology, 34(3), 201250.

Jones L, et al. (2026) A structure-based modeling approach identifies effective drug combinations for RAS-mutant acute myeloid leukemia. iScience, 29(8), 116875.

Guerra L, et al. (2026) Glutathione is critical for NK cell-mediated immunity. Cell reports, 45(3), 116986.

Guisse AJ, et al. (2026) Identification of tofersen PD-response biomarkers in VALOR clinical trial CSF via multiplexed quantitative proteomics. Cell reports. Medicine, 7(3), 102648.

Zhang Y, et al. (2026) Long noncoding RNA AFAP1-AS1 aggravates immunotherapy resistance in NSCLC by enhancing JAK2 and TYK2 translation. Journal of advanced research.

Adhikary U, et al. (2026) Cancer Susceptibility to Stapled Oncolytic Peptides Is Dictated by Membrane Cholesterol and Inflammatory Signaling. Cancer research, 86(11), 2810.

Kasahara S, et al. (2026) Safety and immunogenicity of an adjuvant-free peptide vaccine targeting IL-17A: Phase 1 randomized controlled trial. iScience, 29(8), 116817.

Nelson KL, et al. (2025) VAX014 Activates Tumor-Intrinsic STING and RIG-I to Promote the Development of Antitumor Immunity. Molecular cancer therapeutics, 24(4), 587.

Santiago PJD, et al. (2025) Targeted Disruption of Selenocysteine Lyase in Brown Adipocytes Controls Glutathione Peroxidase 1 and 4 Expression in Males. Biological trace element research.

Gentili V, et al. (2025) JG26 attenuates ADAM17 metalloproteinase-mediated ACE2 receptor processing and SARS-CoV-2 infection in vitro. *Pharmacological reports* : PR, 77(1), 260.

Lim YX, et al. (2025) Splicing of HPV16 E6 promotes aggressive invasion in oropharyngeal cancer via endocytosis of E-cadherin. *bioRxiv* : the preprint server for biology.

Reinders M, et al. (2025) ATXN3 regulates lysosome regeneration after damage by targeting K48-K63-branched ubiquitin chains. *The EMBO journal*, 44(18), 5086.

Cumming J, et al. (2025) Dissecting FAP+ Cell Diversity in Pancreatic Cancer Uncovers an Interferon-Response Subtype of Cancer-Associated Fibroblasts with Tumor-Restraining Properties. *Cancer research*, 85(13), 2388.

Itakura M, et al. (2025) Inhibition of GAPDH aggregation as a potential treatment for acute ischemic stroke. *iScience*, 28(6), 112564.

Habault J, et al. (2025) In Vivo Efficacy of a Macrocyclic Peptoid-Peptide Hybrid That Selectively Modulates the Beta-Catenin/TCF Interaction to Inhibit Prostate Cancer. *The Prostate*, 85(7), 646.

Kim CW, et al. (2025) Gut dysbiosis from high-salt diet promotes glioma via propionate-mediated TGF- β activation. *The Journal of experimental medicine*, 222(8).

Wagoner ZW, et al. (2025) Systems immunology analysis of human immune organoids identifies host-specific correlates of protection to different influenza vaccines. *Cell stem cell*, 32(4), 529.

McIntyre TI, et al. (2025) KDM6B-dependent epigenetic programming of uterine fibroblasts in early pregnancy regulates parturition timing in mice. *Cell*, 188(5), 1265.

Castanha PMS, et al. (2024) Identification and characterization of a nonbiological small-molecular mimic of a Zika virus conformational neutralizing epitope. *Proceedings of the National Academy of Sciences of the United States of America*, 121(21), e2312755121.