Resource Summary Report

Generated by SPARC SAWG on Sep 17, 2026

Molegro Virtual Docker

RRID:SCR_000190
Type: Tool

Proper Citation

Molegro Virtual Docker (RRID:SCR_000190)

Resource Information

URL: http://molegro-virtual-docker.software.informer.com/

Proper Citation: Molegro Virtual Docker (RRID:SCR_000190)

Description: An integrated platform for predicting protein-ligand interactions, the visualization of new ideas and analyzing protein targets.

Abbreviations: Molegro Virtual Docker

Resource Type: software resource

Keywords: protein ligand, protein target, visualization, integrated platform

Availability: Free, Available for download, Freely available

Resource Name: Molegro Virtual Docker

Resource ID: SCR_000190

Alternate IDs: OMICS_01603

Record Creation Time: 20220129T080200+0000

Record Last Update: 20260912T195504+0000

Ratings and Alerts

No rating or validation information has been found for Molegro Virtual Docker.

No alerts have been found for Molegro Virtual Docker.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 9 mentions in open access literature.

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

Poleboyina PK, et al. (2023) Virtual Screening, Molecular Docking, and Dynamic Simulations Revealed TGF-?1 Potential Inhibitors to Curtail Cervical Cancer Progression. Applied biochemistry and biotechnology.

Poleboyina PK, et al. (2023) Entrectinib a Plausible Inhibitor for Osteopontin (SPP1) in Cervical Cancer-Integrated Bioinformatic Approach. Applied biochemistry and biotechnology.

Poleboyina SM, et al. (2023) Homology Modeling, Screening, and Identification of Potential FOXO6 Inhibitors Curtail Gastric Cancer Progression: an In Silico Drug Repurposing Approach. Applied biochemistry and biotechnology.

Poleboyina PK, et al. (2022) Screening and Identification of Potential iNOS Inhibitors to Curtail Cervical Cancer Progression: an In Silico Drug Repurposing Approach. Applied biochemistry and biotechnology, 194(1), 570.

Murata Y, et al. (2021) Medium-chain triglycerides inhibit long-chain triglyceride-induced GIP secretion through GPR120-dependent inhibition of CCK. iScience, 24(9), 102963.

Rahajeng J, et al. (2019) Efficient Golgi Forward Trafficking Requires GOLPH3-Driven, PI4P-Dependent Membrane Curvature. Developmental cell, 50(5), 573.

Szybinski M, et al. (2017) Design, synthesis and biological properties of seco-d-ring modified 1?,25-dihydroxyvitamin D3 analogues. The Journal of steroid biochemistry and molecular biology, 171, 144.

Saggu GS, et al. (2017) Characterization of 4-hydroxy-3-methylbut-2-en-1-yl diphosphate synthase (IspG) from Plasmodium vivax and it's potential as an antimalarial drug target. International journal of biological macromolecules, 96, 466.

Kumar YP, et al. (2013) Agonistic approach of omega-3, omega-6 and its metabolites with BDNF: An in-silico study. Bioinformation, 9(18), 908.