

Resource Summary Report

Generated by ASWG on Aug 26, 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: 20260815T182141+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

Usage and Citation Metrics

We found 9 mentions in open access literature.

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

Poleboyina PK, et al. (2023) Virtual Screening, Molecular Docking, and Dynamic Simulations Revealed TGF- β 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 α ,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 its 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.