

Resource Summary Report

Generated by [kravitz2](#) on Aug 24, 2026

ADMEWORKS Predictor

RRID:SCR_014905

Type: Tool

Proper Citation

ADMEWORKS Predictor (RRID:SCR_014905)

Resource Information

URL: <http://www.fujitsu.com/jp/group/kyushu/en/solutions/industry/lifescience/admeworks/>

Proper Citation: ADMEWORKS Predictor (RRID:SCR_014905)

Description: Software program for high-speed virtual screening intended for simultaneous evaluation of ADMET properties of compounds. ADMEWORKS Predictor employs a number of models to predict ADMET properties using models based on values of topological, geometric, physicochemical and substructure descriptors derived from the molecular structures.

Resource Type: software application, software resource

Keywords: admet, absorption, distribution, metabolism, elimination, toxicity, virtual screening, molecular chemistry

Availability: Commercial

Resource Name: ADMEWORKS Predictor

Resource ID: SCR_014905

Record Creation Time: 20220129T080323+0000

Record Last Update: 20260821T042910+0000

Ratings and Alerts

No rating or validation information has been found for ADMEWORKS Predictor.

No alerts have been found for ADMEWORKS Predictor.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.