

Resource Summary Report

Generated by [RRID](#) on Sep 10, 2026

DDMoRe

RRID:SCR_003851

Type: Tool

Proper Citation

DDMoRe (RRID:SCR_003851)

Resource Information

URL: <https://www.imi.europa.eu/projects-results/project-factsheets/ddmore#:~:text=cases%20experimental%20data.-,biological%20systems%20and%20drug%20actions>

Proper Citation: DDMoRe (RRID:SCR_003851)

Description: DDMoRe project to develop common standards and tools to allow scientists to share their models. Developed model repository which enables access to curated and shared knowledge for benefit of model informed drug discovery.

Abbreviations: DDMoRe

Synonyms: Drug Disease Model Resources, Drug Disease Model Resources (DDMoRe)

Resource Type: data or information resource, portal, project portal

Defining Citation: [PMID:23887647](#)

Keywords: drug, drug development, data sharing, tool development, simulation, model, disease, gold standard, short course, workshop, interoperability, drug discovery, model-based drug discovery, model repository

Funding: Innovative Medicines Initiative ; EFPIA

Availability: Free, Freely available

Resource Name: DDMoRe

Resource ID: SCR_003851

Alternate IDs: nlx_158165

Alternate URLs: <https://www.ddmore.foundation/>

Old URLs: <http://www.ddmore.eu/>

Record Creation Time: 20220129T080221+0000

Record Last Update: 20260905T133039+0000

Ratings and Alerts

No rating or validation information has been found for DDMoRe.

No alerts have been found for DDMoRe.

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 [RRID](#) .

Azer K, et al. (2021) History and Future Perspectives on the Discipline of Quantitative Systems Pharmacology Modeling and Its Applications. *Frontiers in physiology*, 12, 637999.

Weis M, et al. (2019) Considerations for Adapting Pre-existing Mechanistic Quantitative Systems Pharmacology Models for New Research Contexts. *Frontiers in pharmacology*, 10, 416.

Glont M, et al. (2018) BioModels: expanding horizons to include more modelling approaches and formats. *Nucleic acids research*, 46(D1), D1248.

Bizzotto R, et al. (2017) PharmML in Action: an Interoperable Language for Modeling and Simulation. *CPT: pharmacometrics & systems pharmacology*, 6(10), 651.

, et al. (2016) Good Practices in Model-Informed Drug Discovery and Development: Practice, Application, and Documentation. *CPT: pharmacometrics & systems pharmacology*, 5(3), 93.

Abduljalil K, et al. (2016) A Tutorial on Pharmacodynamic Scripting Facility in??Simcyp. *CPT: pharmacometrics & systems pharmacology*, 5(9), 455.

Swat MJ, et al. (2015) Pharmacometrics Markup Language (PharmML): Opening New Perspectives for Model Exchange in Drug Development. *CPT: pharmacometrics & systems pharmacology*, 4(6), 316.

Lopes P, et al. (2015) Challenges and Opportunities for Exploring Patient-Level Data. *BioMed research international*, 2015, 150435.

McKeever S, et al. (2015) The role of markup for enabling interoperability in health informatics. *Frontiers in physiology*, 6, 152.