

Resource Summary Report

Generated by [PRECISE-TBI](#) on Sep 3, 2026

PhaSeDis

RRID:SCR_024963

Type: Tool

Proper Citation

PhaSeDis (RRID:SCR_024963)

Resource Information

URL: <http://mlodis.phasep.pro/>

Proper Citation: PhaSeDis (RRID:SCR_024963)

Description: Manually curated database of relations between phase separation and diseases.

Synonyms: MloDisDB

Resource Type: data or information resource, database

Defining Citation: [PMID:33126250](#)

Keywords: Manually curated database, relations between phase separation and diseases,

Funding: National Key Research and Development Program of China ;
National Natural Science Foundation of China

Availability: Free, Freely available

Resource Name: PhaSeDis

Resource ID: SCR_024963

Record Creation Time: 20240201T171710+0000

Record Last Update: 20260903T004638+0000

Ratings and Alerts

No rating or validation information has been found for PhaSeDis.

No alerts have been found for PhaSeDis.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Chen ??? T, et al. (2025) PhaSeDis: A Manually Curated Database of Phase Separation-disease Associations and Corresponding Small Molecules. Genomics, proteomics & bioinformatics, 23(1).

Qu M, et al. (2024) Multiple roles of arsenic compounds in phase separation and membraneless organelles formation determine their therapeutic efficacy in tumors. Journal of pharmaceutical analysis, 14(8), 100957.

Li Y, et al. (2024) Membraneless organelles in health and disease: exploring the molecular basis, physiological roles and pathological implications. Signal transduction and targeted therapy, 9(1), 305.

Sun J, et al. (2024) Bioinformatic approaches of liquid-liquid phase separation in human disease. Chinese medical journal, 137(16), 1912.