

Resource Summary Report

Generated by ASWG on Aug 23, 2026

Therapeutically Relevant Multiple Pathways Database

RRID:SCR_013471

Type: Tool

Proper Citation

Therapeutically Relevant Multiple Pathways Database (RRID:SCR_013471)

Resource Information

URL: <http://xin.cz3.nus.edu.sg/group/trmp/trmp.asp>

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Description: The Therapeutically Relevant Multiple Pathways Database is designed to provide information about such multiple pathways and related therapeutic targets described in the literatures, the targeted disease conditions, and the corresponding drugs/ligands directed at each of these targets. This database currently contains 11 entries of multiple pathways, 97 entries of individual pathways, 120 targets covering 72 disease conditions along with 120 sets of drugs directed at each of these targets. Each entry can be retrieved through multiple methods including multiple pathway name, individual pathway name and disease name. Additional information provided include protein name, synonyms, Swissprot AC number, species, gene name and location, protein sequence (AASEQ) and gene sequence (NTSEQ) as well as potential therapeutic implications while applicable. Cross-links to other databases are provided which include Genecard, GDB, Locuslink, NCBI, KEGG, OMIM, SwissProt to facilitate the access of more detailed information about various aspects of the particular target or non-target protein. Queries can be submitted by entering or selecting the required information in any one or combination of the fields in the form. User can specify full name or any part of the name in a text field, or choose one item from an selection field. Sponsors: TRMP is supported by the National University of Singapore.

Synonyms: TRMP

Resource Type: data or information resource, database

Keywords: drug, gene, condition, disease, intermolecular interactions and signaling pathways databases, ligand, literature, location, pathway, protein, sequence, specie, target, therapeutic, therapy

Resource Name: Therapeutically Relevant Multiple Pathways Database

Resource ID: SCR_013471

Alternate IDs: nif-0000-21402

Record Creation Time: 20220129T080316+0000

Record Last Update: 20260821T193951+0000

Ratings and Alerts

No rating or validation information has been found for Therapeutically Relevant Multiple Pathways Database.

No alerts have been found for Therapeutically Relevant Multiple Pathways Database.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Zhang M, et al. (2026) Senescence-associated LncRNAs TRMP and TRMP-S promote gastric cancer by activating IGFL4. Scientific reports, 16(1), 6740.

Koc ??M, et al. (2022) Telemedicine based remote monitoring after liver transplantation: Feasible in a select group and a more stringent control of immunosuppression. Clinical transplantation, 36(1), e14494.

Marin-Sanguino A, et al. (2011) Biochemical pathway modeling tools for drug target detection in cancer and other complex diseases. Methods in enzymology, 487, 319.