

Resource Summary Report

Generated by [dkNET](#) on Aug 8, 2026

XplorMed

RRID:SCR_002549

Type: Tool

Proper Citation

XplorMed (RRID:SCR_002549)

Resource Information

URL: <http://xplormed.ogic.ca>

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Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on January 13, 2026. Server that allows you to explore a set of abstracts derived from a MEDLINE search. The system gives you the main associations between the words in groups of abstracts. Then, you can select a subset of your abstracts based on selected groups of related words and iterate your analysis on them. The only input needed is a set of abstracts (in one of the currently accepted input formats) or a definition of how to obtain them. XplorMed is recommended for cases in which you do not know exactly what are you expecting to find. Your interests may be modified by the results obtained, or you may want to inquire new questions as the analysis develops. Also, the results may suggest you additional words that should be used to expand your query in MEDLINE (e.g., unexpected abbreviations of a protein name, or synonyms of a disease).

Synonyms: Xploring Medline abstracts, XplorMed: eXploring Medline abstracts

Resource Type: analysis service resource, data analysis service, production service resource, service resource

Defining Citation: [PMID:12532176](#), [PMID:11551795](#), [PMID:12074170](#)

Keywords: abstract, literature-research, information retrieval, part-of-speech, bioinformatics, text-mining, literature

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: XplorMed

Resource ID: SCR_002549

Alternate IDs: nif-0000-21425

Old URLs: <http://www.ogic.ca/projects/xplormed/>

Record Creation Time: 20220129T080214+0000

Record Last Update: 20260808T042527+0000

Ratings and Alerts

No rating or validation information has been found for XplorMed.

No alerts have been found for XplorMed.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Wu H, et al. (2025) Normalization and cross-entropy connectivity in brain disease classification. iScience, 28(4), 112226.