

Resource Summary Report

Generated by T1D on Aug 3, 2026

DMPTool

RRID:SCR_002623

Type: Tool

Proper Citation

DMPTool (RRID:SCR_002623)

Resource Information

URL: <https://dmptool.org>

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Description: Free web application which guides users through the process of creating a data management plan (DMP) for a range of funders (NSF, NIH, etc.) and connect users with data management planning resources. The DMPTool allows users to edit, save, share, print, and download their data management plans. Institutions can customize the tool and configure Shibboleth login. Several universities and organizations are developing the DMPTool to help researchers meet these new requirements. In specific, the DMPTool will help researchers: * Create ready-to-use data management plans for specific funding agencies * Meet requirements for data management plans * Get step-by-step instructions and guidance for data management plan * Learn about resources and services available at your institution to fulfill the data management requirements of their grants

Abbreviations: DMPTool

Synonyms: DMP Tool, Data Management Planning Tool

Resource Type: web application, service resource, software resource

Keywords: data management plan, data management

Availability: Restricted

Resource Name: DMPTool

Resource ID: SCR_002623

Alternate IDs: nlx_156039

Alternate URLs: <http://www.force11.org/node/4795>,
<https://api.datacite.org/doi?prefix=10.48321>

Old URLs: <https://dmp.cdlib.org>

Record Creation Time: 20220129T080214+0000

Record Last Update: 20260803T040339+0000

Ratings and Alerts

No rating or validation information has been found for DMPTool.

No alerts have been found for DMPTool.

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 [T1D](#) .

Shreeve KN, et al. (2025) Navigating the new NIH Data Management Sharing plan: the NIH HEAL Initiative Data2Action DMPTool template. JAMIA open, 8(3), ooaf040.

Machado GM, et al. (2024) How different attributes are weighted in professionals' decision-making in Pediatric Dentistry-a protocol for guiding discrete choice experiment focused on shortening the evidence-based practice implementation for dental care. BMC oral health, 24(1), 474.

Strydom A, et al. (2023) A data management plan for the NESHIE observational study. Frontiers in genetics, 14, 1273975.