Resource Summary Report

Generated by ASWG on Aug 4, 2026

dmetar

RRID:SCR_019054
Type: Tool

Proper Citation

dmetar (RRID:SCR_019054)

Resource Information

URL: https://github.com/MathiasHarrer/dmetar

Proper Citation: dmetar (RRID:SCR_019054)

Description: Software package serves as companion R package for online guide Doing Meta-Analysis in R - A Hands-on Guide written by Mathias Harrer, Pim Cuijpers, Toshi Furukawa and David Ebert. Guide shows how to perform meta-analyses in R from scratch with no prior R knowledge required.

Abbreviations: dmetar

Synonyms: Doing_Meta_Analysis_in_R, Doing Meta Analysis in R, Doing Meta-Analysis in R

Resource Type: software toolkit, software resource

Keywords: Doing meta analysis, analysis in R, online guide, perform meta analyses, perform guide

Availability: Free, Available for download, Freely available

Resource Name: dmetar

Resource ID: SCR_019054

Alternate URLs: https://mathiasharrer.github.io/Doing-Meta-Analysis-in-R/, https://dmetar.protectlab.org/

Record Creation Time: 20220129T080343+0000

Record Last Update: 20260803T040756+0000

Ratings and Alerts

No rating or validation information has been found for dmetar.

No alerts have been found for dmetar.

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 .

Wolk DM, et al. (2025) The American Society for Microbiology's evidence-based laboratory medicine practice guidelines for the diagnosis of bloodstream infections using rapid tests: a systematic review and meta-analysis. Clinical microbiology reviews, 38(3), e0013724.

Tessitore A, et al. (2025) Ketorolac use in the emergency department in children: a systematic review and meta-analysis. European journal of pediatrics, 184(5), 296.

Hunter H, et al. (2020) Weight loss, insulin resistance, and study design confound results in a meta-analysis of animal models of fatty liver. eLife, 9.