

Resource Summary Report

Generated by T1D on Aug 9, 2026

Measures of Effect Size Toolbox

RRID:SCR_014703

Type: Tool

Proper Citation

Measures of Effect Size Toolbox (RRID:SCR_014703)

Resource Information

URL: <https://www.mathworks.com/matlabcentral/fileexchange/32398-measures-of-effect-size-toolbox?requestedDomain=www.mathworks.com>

Proper Citation: Measures of Effect Size Toolbox (RRID:SCR_014703)

Description: Matlab statistics toolbox allowing the computation of a wide range of measures of effect size. Four main toolbox functions cover common analysis designs, including two-sample-, oneway- and twoway- data sets as well as categorical data. Data may be repeated-measures.

Abbreviations: MES

Synonyms: MES Toolbox

Resource Type: software resource, software application, data analysis software, data processing software

Defining Citation: [PMID:22082031](#)

Keywords: matlab, statistics toolbox, measure of effect size, effect size, common analysis design, data analysis software

Availability: Available for download

Resource Name: Measures of Effect Size Toolbox

Resource ID: SCR_014703

Record Creation Time: 20220129T080321+0000

Record Last Update: 20260808T190016+0000

Ratings and Alerts

No rating or validation information has been found for Measures of Effect Size Toolbox.

No alerts have been found for Measures of Effect Size Toolbox.

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](#) .

G??deke M, et al. (2026) Contributions of insula and superior temporal sulcus to interpersonal guilt and responsibility in social decisions. eLife, 14.

Ramamurthy DL, et al. (2018) Neural Coding of Whisker-Mediated Touch in Primary Somatosensory Cortex Is Altered Following Early Blindness. The Journal of neuroscience : the official journal of the Society for Neuroscience, 38(27), 6172.

Hentschke H, et al. (2011) Computation of measures of effect size for neuroscience data sets. The European journal of neuroscience, 34(12), 1887.