

Resource Summary Report

Generated by T1D on Aug 5, 2026

Effect Size Calculator

RRID:SCR_003094

Type: Tool

Proper Citation

Effect Size Calculator (RRID:SCR_003094)

Resource Information

URL: <http://www.uccs.edu/~faculty/lbecker/>

Proper Citation: Effect Size Calculator (RRID:SCR_003094)

Description: Calculator for a variety of functions, including Cohen's d and the effect-size correlation, r_{YI}, using means and standard deviations or independent groups t test values and df.

Abbreviations: Effect Size Calculators

Resource Type: data analysis service, analysis service resource, software resource, production service resource, service resource, web application

Keywords: calculator, cohen, cohen d, ryi, effect size correlation

Availability: Free, Freely available

Resource Name: Effect Size Calculator

Resource ID: SCR_003094

Alternate IDs: nif-0000-30507

Alternate URLs: <https://lbecker.uccs.edu/>

Record Creation Time: 20220129T080217+0000

Record Last Update: 20260805T044049+0000

Ratings and Alerts

No rating or validation information has been found for Effect Size Calculator.

No alerts have been found for Effect Size Calculator.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#) .

Brown R, et al. (2025) The effect of lyophilised oral faecal microbial transplantation on functional outcomes in dogs with diabetes mellitus. The Journal of small animal practice, 66(8), 567.

Kikinis Z, et al. (2015) Anterior commissural white matter fiber abnormalities in first-episode psychosis: a tractography study. Schizophrenia research, 162(1-3), 29.

Raboni MR, et al. (2014) Improvement of mood and sleep alterations in posttraumatic stress disorder patients by eye movement desensitization and reprocessing. Frontiers in behavioral neuroscience, 8, 209.

Fitzakerley JL, et al. (2013) Neuroscientists' classroom visits positively impact student attitudes. PloS one, 8(12), e84035.

Macedo GC, et al. (2013) The influence of orexins on ethanol-induced behavioral sensitization in male mice. Neuroscience letters, 551, 84.

Vegge G, et al. (2012) Improved cycling performance with ingestion of hydrolyzed marine protein depends on performance level. Journal of the International Society of Sports Nutrition, 9(1), 14.

Pagels AA, et al. (2012) Health-related quality of life in different stages of chronic kidney disease and at initiation of dialysis treatment. Health and quality of life outcomes, 10, 71.

Beall CM, et al. (2012) Nitric oxide in adaptation to altitude. Free radical biology & medicine, 52(7), 1123.