

Resource Summary Report

Generated by [dkNET](#) on Aug 18, 2026

Ragu

RRID:SCR_016851

Type: Tool

Proper Citation

Ragu (RRID:SCR_016851)

Resource Information

URL: <http://www.thomaskoenig.ch/index.php/software/ragu>

Proper Citation: Ragu (RRID:SCR_016851)

Description: Software tool for the analysis of EEG and MEG event-related scalp field data using global randomization statistics.

Abbreviations: Ragu

Synonyms: Randomization Graphical User interface, Randomization Graphical User

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

Defining Citation: [DOI:doi/10.1155/2011/938925](https://doi.org/10.1155/2011/938925)

Keywords: statistical, analysis, EEG, MEG, electromagnetic, data, scalp, field

Resource Name: Ragu

Resource ID: SCR_016851

Record Creation Time: 20220129T080332+0000

Record Last Update: 20260818T043548+0000

Ratings and Alerts

No rating or validation information has been found for Ragu .

No alerts have been found for Ragu .

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 [dkNET](#) .

Rupawala M, et al. (2023) A developmental shift in habituation to pain in human neonates. *Current biology : CB*, 33(8), 1397.

Z??st MA, et al. (2019) Implicit Vocabulary Learning during Sleep Is Bound to Slow-Wave Peaks. *Current biology : CB*, 29(4), 541.

Kunzelmann K, et al. (2018) No Effect of Transcranial Direct Current Stimulation of the Auditory Cortex on Auditory-Evoked Potentials. *Frontiers in neuroscience*, 12, 880.