

Resource Summary Report

Generated by PRECISE-TBI on Aug 1, 2026

EEG human categorization data

RRID:SCR_009468

Type: Tool

Proper Citation

EEG human categorization data (RRID:SCR_009468)

Resource Information

URL: <http://www.nitrc.org/projects/eegdataanimal>

Proper Citation: EEG human categorization data (RRID:SCR_009468)

Description: A collection of 32-channel data from 14 subjects (7 males, 7 females) acquired using the Neuroscan software. Subjects are performing a go-nogo categorization task and a go-no recognition task on natural photographs presented very briefly (20 ms). Each subject responded to a total of 2500 trials. Data is CZ referenced and is sampled at 1000 Hz (total data size is 4Gb; more details are given later).

Abbreviations: EEG human categorization data

Resource Type: data set, data or information resource

Keywords: eeg, meg, electrocorticography, male. female

Availability: GNU General Public License

Resource Name: EEG human categorization data

Resource ID: SCR_009468

Alternate IDs: nlx_155616

Record Creation Time: 20220129T080253+0000

Record Last Update: 20260801T042701+0000

Ratings and Alerts

No rating or validation information has been found for EEG human categorization data.

No alerts have been found for EEG human categorization data.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.