

Resource Summary Report

Generated by [dkNET](#) on Aug 16, 2026

Polyman

RRID:SCR_016850

Type: Tool

Proper Citation

Polyman (RRID:SCR_016850)

Resource Information

URL: <https://sites.google.com/view/diegoalvarezestevez/projects/polyman>

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Description: Software tool as an European Data Format EDF/EDF+ viewer and manual sleep scoring program. Used in EEG and Sleep investigations, but can be used for almost any (also non-medical) sequential time series and event lists.

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

Keywords: European, data, format, viewer, manual, sleep, scoring, program, electroencephalography, EEG, EDF, neurophysiology

Availability: Free, Available for download, Freely available

Resource Name: Polyman

Resource ID: SCR_016850

Record Creation Time: 20220129T080332+0000

Record Last Update: 20260815T182528+0000

Ratings and Alerts

No rating or validation information has been found for Polyman.

No alerts have been found for Polyman.

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](#) .

Maiti S, et al. (2026) Polysomnography Dataset for Sleep Analysis in Ischemic Stroke Patients. Scientific data, 13(1).

Hung WM, et al. (2025) A novel electroencephalographic evaluation of noxious stimulation during isoflurane anesthesia in dogs. Experimental animals, 74(1), 83.

Alvarez-Estevez D, et al. (2022) Computer-assisted analysis of polysomnographic recordings improves inter-scorer associated agreement and scoring times. PloS one, 17(9), e0275530.