

Resource Summary Report

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ordinal

RRID:SCR_022856

Type: Tool

Proper Citation

ordinal (RRID:SCR_022856)

Resource Information

URL: <https://CRAN.R-project.org/package=ordinal>

Proper Citation: ordinal (RRID:SCR_022856)

Description: Software R package implementation of cumulative link models also known as ordered regression models, proportional odds models, proportional hazards models for grouped survival times and ordered logit/probit models.

Synonyms: Regression Models for Ordinal Data

Resource Type: software toolkit, software resource

Keywords: ordered categorical data, cumulative link models, ordered regression models, proportional odds models, proportional hazards models, grouped survival times

Availability: Free, Available for download, Freely available

Resource Name: ordinal

Resource ID: SCR_022856

License: GPL v3

Record Creation Time: 20221012T050202+0000

Record Last Update: 20260803T040845+0000

Ratings and Alerts

No rating or validation information has been found for ordinal.

No alerts have been found for ordinal.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Tan M, et al. (2024) Background matching can reduce responsiveness of jumping spiders to stimuli in motion. *The Journal of experimental biology*, 227(1).

Viengkhou B, et al. (2024) The brain microvasculature is a primary mediator of interferon-?? neurotoxicity in human cerebral interferonopathies. *Immunity*, 57(7), 1696.

Flores JEM, et al. (2024) Parasympathetic tone activity, heart rate, and grimace scale in conscious horses of 3 breeds before, during, and after nociceptive mechanical stimulation. *Journal of veterinary internal medicine*, 38(5), 2739.

Xie F, et al. (2023) A universal AutoScore framework to develop interpretable scoring systems for predicting common types of clinical outcomes. *STAR protocols*, 4(2), 102302.

Scaliti E, et al. (2023) Kinematic priming of action predictions. *Current biology : CB*, 33(13), 2717.

de Jong MJ, et al. (2022) Univariate and multivariate plasticity in response to incubation temperature in an Australian lizard. *The Journal of experimental biology*, 225(22).