Resource Summary Report

Generated by kravitz2 on Jul 31, 2026

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: 20260729T044545+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 kravitz2 .

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).