

Resource Summary Report

Generated by [dkNET](#) on Sep 2, 2026

forecast

RRID:SCR_024277

Type: Tool

Proper Citation

forecast (RRID:SCR_024277)

Resource Information

URL: <https://cran.r-project.org/web/packages/forecast/index.html>

Proper Citation: forecast (RRID:SCR_024277)

Description: Software R package for displaying and analysing univariate time series forecasts including exponential smoothing via state space models and automatic ARIMA modelling.

Resource Type: software resource, software toolkit

Keywords: displaying and analysing univariate time series forecasts, exponential smoothing, state space models, automatic ARIMA modelling,

Availability: Free, Available for download, Freely available,

Resource Name: forecast

Resource ID: SCR_024277

Alternate URLs: <https://sources.debian.org/src/r-cran-forecast/>

License: GPL-2 | GPL-3 [expanded from: GPL (? 2)]

Record Creation Time: 20230830T050217+0000

Record Last Update: 20260829T182910+0000

Ratings and Alerts

No rating or validation information has been found for forecast.

No alerts have been found for forecast.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Yang S, et al. (2025) Temporal trends and future projections of cysticercosis-induced epilepsy: insights from the global burden of disease study 2021- a cross-sectional study. *Frontiers in public health*, 13, 1576226.

Al-Hakeem HFH, et al. (2025) The role of statistics in advancing nitric oxide research in plant biology: from data analysis to mechanistic insights. *Frontiers in plant science*, 16, 1597030.

Brown M, et al. (2023) Monitoring consumption Switzerland: data, background, and use cases. *Swiss journal of economics and statistics*, 159(1), 4.

Molinaro A, et al. (2022) Empirical assessment of alternative methods for identifying seasonality in observational healthcare data. *BMC medical research methodology*, 22(1), 182.