## **Resource Summary Report**

Generated by NIF on May 15, 2025

# **State Space Models**

RRID:SCR\_014647

Type: Tool

### **Proper Citation**

State Space Models (RRID:SCR\_014647)

#### Resource Information

URL: https://github.com/StateSpaceModels

**Proper Citation:** State Space Models (RRID:SCR\_014647)

**Description:** An open source library built to reduce technical friction and help modelers share their work. Models within SSM can be used for inference of time-series analysis.

Abbreviations: SSM

**Synonyms:** S|S|M, State Space Models (SSM)

Resource Type: software resource, source code

**Keywords:** inference, model, model library, open source library, time series analysis

**Funding:** 

Availability: Source code available, Free

**Resource Name:** State Space Models

Resource ID: SCR\_014647

**Record Creation Time:** 20220129T080321+0000

Record Last Update: 20250514T061653+0000

### Ratings and Alerts

No rating or validation information has been found for State Space Models.

No alerts have been found for State Space Models.

### Data and Source Information

Source: SciCrunch Registry

## **Usage and Citation Metrics**

We found 1 mentions in open access literature.

**Listed below are recent publications.** The full list is available at NIF.

Champagne C, et al. (2016) Structure in the variability of the basic reproductive number (R0) for Zika epidemics in the Pacific islands. eLife, 5.