

Resource Summary Report

Generated by PRECISE-TBI on Jul 31, 2026

PolicyModels

RRID:SCR_019084

Type: Tool

Proper Citation

PolicyModels (RRID:SCR_019084)

Resource Information

URL: <https://github.com/IQSS/DataTaggingLibrary>

Proper Citation: PolicyModels (RRID:SCR_019084)

Description: Software tool to help humans interactively assess artifacts or situations against set of rules. Model consists of n-dimensional space and decision graph that guides users through that space using questions. Open source software tool for DataTags Decision Graph language, used to create questionnaires and tag spaces. Can be used to perform interactive interviews which yield concrete treatment that is both human readable and machine actionable. Models can also be visualized, and can be analyzed to find caveats or loopholes.

Synonyms: DataTags Language Tools, DataTags toolset

Resource Type: software toolkit, software resource

Keywords: Interactively assess artifacts, DataTags decision graph language, create questionnaire, create tag space, interactive interview creation

Availability: Free, Freely available

Resource Name: PolicyModels

Resource ID: SCR_019084

Alternate URLs: <https://privacytools.seas.harvard.edu/datatags>,
<https://datatagginglibrary.readthedocs.io/en/latest/>,
<https://datatagginglibrary.readthedocs.io/en/latest/policy-model.html>

License: Apache License 2.0

Record Creation Time: 20220129T080343+0000

Record Last Update: 20260729T044451+0000

Ratings and Alerts

No rating or validation information has been found for PolicyModels.

No alerts have been found for PolicyModels.

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 [PRECISE-TBI](#) .

Murphy F, et al. (2021) A tool for assessing alignment of biomedical data repositories with open, FAIR, citation and trustworthy principles. PloS one, 16(7), e0253538.