

Resource Summary Report

Generated by T1D on Jul 31, 2026

ImpactStory

RRID:SCR_002632

Type: Tool

Proper Citation

ImpactStory (RRID:SCR_002632)

Resource Information

URL: <http://impactstory.org/>

Proper Citation: ImpactStory (RRID:SCR_002632)

Description: A web application which provides altmetrics to help researchers measure and share the impacts of their research outputs. After making a profile, scientists can track which of their publications are most popular through number of citations, frequency of PDF downloads, etc. Information from research outputs such as journal articles, blog posts, datasets, and software contribute to a user's impact, which is viewable in their profile.

Synonyms: ImpactStory

Resource Type: source code, service resource, production service resource, software resource

Keywords: altmetrics, metric, citeulike, crossref, sciencesseeker, scopus, slideshare, topsy, twitter, vimeo, wordpress.com, plos, youtube

Funding: Alfred P. Sloan Foundation ;
NSF ;
Open Society Foundation

Availability: Free, Freely available

Resource Name: ImpactStory

Resource ID: SCR_002632

Alternate IDs: nlx_156056

License: MIT License

Record Creation Time: 20220129T080214+0000

Record Last Update: 20260801T042519+0000

Ratings and Alerts

No rating or validation information has been found for ImpactStory.

No alerts have been found for ImpactStory.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#) .

Kolahi J, et al. (2021) Meta-Analysis of Correlations between Altmetric Attention Score and Citations in Health Sciences. BioMed research international, 2021, 6680764.

Boetto E, et al. (2021) Using altmetrics for detecting impactful research in quasi-zero-day time-windows: the case of COVID-19. Scientometrics, 126(2), 1189.

Boland L, et al. (2020) Reporting health research translation and impact in the curriculum vitae: a survey. Implementation science communications, 1, 20.

Ravenscroft J, et al. (2017) Measuring scientific impact beyond academia: An assessment of existing impact metrics and proposed improvements. PloS one, 12(3), e0173152.

Haunschild R, et al. (2017) How many scientific papers are mentioned in policy-related documents? An empirical investigation using Web of Science and Altmetric data. Scientometrics, 110(3), 1209.

Bornmann L, et al. (2016) How to normalize Twitter counts? A first attempt based on journals in the Twitter Index. Scientometrics, 107, 1405.

Peters I, et al. (2016) Research data explored: an extended analysis of citations and altmetrics. Scientometrics, 107, 723.

Mendes Moreira J, et al. (2015) An ORCID based synchronization framework for a national CRIS ecosystem. F1000Research, 4, 181.