

Resource Summary Report

Generated by [RRID](#) on Aug 15, 2026

alt-metrics: a manifesto

RRID:SCR_003528

Type: Tool

Proper Citation

alt-metrics: a manifesto (RRID:SCR_003528)

Resource Information

URL: <http://altmetrics.org/manifesto/>

Proper Citation: alt-metrics: a manifesto (RRID:SCR_003528)

Description: altmetrics is the creation and study of new metrics based on the Social Web for analyzing, and informing scholarship. No one can read everything. We rely on filters to make sense of the scholarly literature, but the narrow, traditional filters are being swamped. However, the growth of new, online scholarly tools allows us to make new filters; these alt-metrics reflect the broad, rapid impact of scholarship in this burgeoning ecosystem. We call for more tools and research based on alt-metrics. * Tools: Browse a directory of noteworthy altmetrics apps. * Media: Watch videos of altmetrics presentations.

Abbreviations: alt-metrics

Synonyms: altmetrics

Resource Type: data or information resource, narrative resource, software resource, video resource

Defining Citation: [PMID:28817430](#)

Resource Name: alt-metrics: a manifesto

Resource ID: SCR_003528

Alternate IDs: nif-0000-39065

Record Creation Time: 20220129T080219+0000

Record Last Update: 20260815T182236+0000

Ratings and Alerts

No rating or validation information has been found for alt-metrics: a manifesto.

No alerts have been found for alt-metrics: a manifesto.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 9 mentions in open access literature.

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

Ansari N, et al. (2025) The top 100 papers on prostate cancer-associated exosomes on social media: an altmetric study from the MENA region. *Frontiers in oncology*, 15, 1481406.

Benjakob O, et al. (2022) Citation needed? Wikipedia bibliometrics during the first wave of the COVID-19 pandemic. *GigaScience*, 11(1).

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.

Rowland Yeo K, et al. (2021) CPT: Pharmacometrics & Systems Pharmacology - Inception, Maturation, and Future Vision. *CPT: pharmacometrics & systems pharmacology*, 10(7), 649.

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

Williams AJ, et al. (2017) The new alchemy: Online networking, data sharing and research activity distribution tools for scientists. *F1000Research*, 6, 1315.

Van Holt T, et al. (2017) Perpetuating the myth of the return of native forests. *Science advances*, 3(5), e1601768.

Page RD, et al. (2016) Surfacing the deep data of taxonomy. *ZooKeys*(550), 247.

Kali A, et al. (2015) Scientific impact and altmetrics. *Indian journal of pharmacology*, 47(5), 570.