

Resource Summary Report

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Annual Reviews: A Nonprofit Scientific Publisher

RRID:SCR_001655

Type: Tool

Proper Citation

Annual Reviews: A Nonprofit Scientific Publisher (RRID:SCR_001655)

Resource Information

URL: <http://www.annualreviews.org/>

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Description: Annual Reviews offers comprehensive, timely collections of critical reviews written by leading scientists. It publishes authoritative, analytic reviews in 37 focused disciplines within the Biomedical, Life, Physical, and Social Sciences. The mission of Annual Reviews is to provide systematic, periodic examinations of scholarly advances in a number of fields of science through critical authoritative reviews. The comprehensive critical review not only summarizes a topic but also roots out errors of fact or concept and provokes discussion that will lead to new research activity. The critical review is an essential part of the scientific method. Sponsors: Annual Reviews is a non-profit organization created and managed by scientists to serve science by publishing reviews in 40 different scientific fields.

Synonyms: Annual Reviews

Resource Type: journal article

Keywords: biomedical, life science, literature, physical science, review, social science

Availability: Free, Freely Available

Resource Name: Annual Reviews: A Nonprofit Scientific Publisher

Resource ID: SCR_001655

Alternate IDs: nif-0000-10150

Record Creation Time: 20220129T080208+0000

Record Last Update: 20260725T190506+0000

Ratings and Alerts

No rating or validation information has been found for Annual Reviews: A Nonprofit Scientific Publisher.

No alerts have been found for Annual Reviews: A Nonprofit Scientific Publisher.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 27 mentions in open access literature.

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

Vanek A, et al. (2025) miRScore: A rapid and precise microRNA validation tool. PLoS computational biology, 21(11), e1013663.

Gabbatore I, et al. (2025) Looking for social pragmatic communication disorder in the complex world of Italian special needs: an exploratory study. Scientific reports, 15(1), 348.

Lolicato F, et al. (2024) Phosphoinositide switches in cell physiology - From molecular mechanisms to disease. The Journal of biological chemistry, 300(3), 105757.

Sampson RJ, et al. (2022) Legacies of inequality, legacy lead exposures, and improving population well-being. Proceedings of the National Academy of Sciences of the United States of America, 119(14), e2202401119.

Signorell R, et al. (2022) Photoionization of the aqueous phase: clusters, droplets and liquid jets. Physical chemistry chemical physics : PCCP, 24(22), 13438.

Cheng J, et al. (2022) Genome-wide association study of disease resilience traits from a natural polymicrobial disease challenge model in pigs identifies the importance of the major histocompatibility complex region. G3 (Bethesda, Md.), 12(3).

Linz H, et al. (2021) Bringing high spatial resolution to the far-infrared: A giant leap for astrophysics. Experimental astronomy, 51(3), 661.

Williams RB, et al. (2021) It's Not the Genes OR the Environment, It's the Genes AND the Environment! Journal of the American Heart Association, 10(17), e022422.

Yoo K, et al. (2021) The confounding effects of eye blinking on pupillometry, and their remedy. PloS one, 16(12), e0261463.

Ioana A, et al. (2020) Improving OPC UA Publish-Subscribe Mechanism over UDP with Synchronization Algorithm and Multithreading Broker Application. Sensors (Basel, Switzerland), 20(19).

Wise A, et al. (2020) How society publishers can accelerate their transition to open access and align with Plan S. Learned publishing : journal of the Association of Learned and

Professional Society Publishers, 33(1), 14.

Engle RF, et al. (2019) Measuring the probability of a financial crisis. *Proceedings of the National Academy of Sciences of the United States of America*, 116(37), 18341.

Franque S, et al. (2019) Pharmacological Treatment for Non-alcoholic Fatty Liver Disease. *Advances in therapy*, 36(5), 1052.

da Silva TC, et al. (2019) The role of women in Brazilian ethnobiology: challenges and perspectives. *Journal of ethnobiology and ethnomedicine*, 15(1), 44.

Lloyd-Parry O, et al. (2018) Nanomedicine applications in women's health: state of the art. *International journal of nanomedicine*, 13, 1963.

Blackwell SE, et al. (2017) Brightening the Day With Flashes of Positive Mental Imagery: A Case Study of an Individual With Depression. *Journal of clinical psychology*, 73(5), 579.

Hwang J, et al. (2015) Biomimetics: forecasting the future of science, engineering, and medicine. *International journal of nanomedicine*, 10, 5701.

George MR, et al. (2014) Hemophagocytic lymphohistiocytosis: review of etiologies and management. *Journal of blood medicine*, 5, 69.

Bazan NG, et al. (2011) Endogenous signaling by omega-3 docosahexaenoic acid-derived mediators sustains homeostatic synaptic and circuitry integrity. *Molecular neurobiology*, 44(2), 216.

Dillon PF, et al. (2010) Receptor-mediated enhancement of beta adrenergic drug activity by ascorbate in vitro and in vivo. *PloS one*, 5(12), e15130.