

Resource Summary Report

Generated by ASWG on Aug 3, 2026

Authorea

RRID:SCR_002547

Type: Tool

Proper Citation

Authorea (RRID:SCR_002547)

Resource Information

URL: <https://www.authorea.com/>

Proper Citation: Authorea (RRID:SCR_002547)

Description: Online word processor for scientific and scholarly papers. Write, share, cite, comment, export, and track changes of articles in one place.

Abbreviations: Au

Resource Type: authoring tool, commercial organization, software resource, software application

Keywords: authoring

Availability: Free, Freely available

Resource Name: Authorea

Resource ID: SCR_002547

Alternate IDs: nlx_156033

Alternate URLs: <http://www.force11.org/node/4704>

Record Creation Time: 20220129T080214+0000

Record Last Update: 20260803T040337+0000

Ratings and Alerts

No rating or validation information has been found for Authorea.

No alerts have been found for Authorea.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 17 mentions in open access literature.

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

Mickenautsch S, et al. (2025) I2 Statistic as a Test for Selection Bias in Randomised Controlled Trials. Cureus, 17(5), e84769.

Mickenautsch S, et al. (2025) Deductive Falsification Instead of Inductive Verification As Logical Basis for the Critical Appraisal of Randomised Controlled Trials. Cureus, 17(3), e81397.

Zubair A, et al. (2025) Innovations in cancer treatment as novel potential and the myth of personalized vaccines, immunotherapy, CRISPR/Cas9, and bacteriotherapy as promising therapeutic strategies. Discover oncology, 16(1), 2343.

Yavuz M, et al. (2024) Alpha-2a adrenergic receptor activation in genetic absence epilepsy: An absence status model? Epilepsia open, 9(2), 534.

Ritzmann D, et al. (2024) Herbal treatment of female urogenital atrophy: A retrospective cohort analysis. Complementary medicine research.

Horiuchi Y, et al. (2024) Severe finger necrosis in antisynthetase syndrome with positive anti-OJ antibodies. Clinical case reports, 12(6), e8990.

Mickenautsch S, et al. (2024) Significance Testing for Differences Between Baseline Variables Versus the I2 Test in Detecting Selection Bias in Randomised Controlled Trials: A Simulation Study. Cureus, 16(12), e76607.

Tian L, et al. (2024) Cardiovascular and renal safety outcomes of hypoxia-inducible factor prolyl-hydroxylase inhibitor roxadustat for anemia patients with chronic kidney disease: a systematic review and meta-analysis. Renal failure, 46(1), 2313864.

Pahirah N, et al. (2024) Comparison of Gut Microbiomes Between Neonates Born by Cesarean Section and Vaginal Delivery: Prospective Observational Study. BioMed research international, 2024, 8302361.

Mickenautsch S, et al. (2024) Trial-Adjusted Versus Generic Simulated Comparator Trial (SCT) Settings for Selection Bias Appraisal Using the I2 Test. Cureus, 16(10), e71668.

You Q, et al. (2021) Serum CD4 Is Associated with the Infiltration of CD4+T Cells in the Tumor Microenvironment of Gastric Cancer. Journal of immunology research, 2021, 6539702.

Bai C, et al. (2020) Repurposing Ziyuglycoside II Against Colorectal Cancer via Orchestrating Apoptosis and Autophagy. Frontiers in pharmacology, 11, 576547.

Ahmed AE, et al. (2020) Delivering blended bioinformatics training in resource-limited settings: a case study on the University of Khartoum H3ABioNet node. *Briefings in bioinformatics*, 21(2), 719.

Todd MH, et al. (2019) Six Laws of Open Source Drug Discovery. *ChemMedChem*, 14(21), 1804.

Keshavan A, et al. (2019) From the Wet Lab to the Web Lab: A Paradigm Shift in Brain Imaging Research. *Frontiers in neuroinformatics*, 13, 3.

Blischak JD, et al. (2016) A Quick Introduction to Version Control with Git and GitHub. *PLoS computational biology*, 12(1), e1004668.

Glover NM, et al. (2016) A Pragmatic Approach to Getting Published: 35 Tips for Early Career Researchers. *Frontiers in plant science*, 7, 610.