

Resource Summary Report

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PubPeer

RRID:SCR_013771

Type: Tool

Proper Citation

PubPeer (RRID:SCR_013771)

Resource Information

URL: <https://pubpeer.com>

Proper Citation: PubPeer (RRID:SCR_013771)

Description: A software application that enables users to peer review published research articles. Users must have a previous publication and an email address at an academic or research institution. Comments can be made in any article published with a digital object identifier, PubMed identifier or a preprint in arXiv. Authors are notified of any comments their paper has received and may respond to comments.

Resource Type: software resource

Keywords: web application, peer review

Availability: free

Resource Name: PubPeer

Resource ID: SCR_013771

License URLs: <https://pubpeer.com/tos>

Record Creation Time: 20220129T080317+0000

Record Last Update: 20260905T132740+0000

Ratings and Alerts

No rating or validation information has been found for PubPeer.

No alerts have been found for PubPeer.

Data and Source Information

Usage and Citation Metrics

We found 49 mentions in open access literature.

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

Said M, et al. (2026) Towards More Robust Nanobioscience: Launching the NanoBubbles Replication Initiative. *Angewandte Chemie (International ed. in English)*, 65(12), e11631.

Keränen S, et al. (2026) Translational relevance of animal models available on brain arteriovenous malformations, a systematic review. *Journal of cerebral blood flow and metabolism : official journal of the International Society of Cerebral Blood Flow and Metabolism*, 46(6), 1529.

Fink A, et al. (2026) Therapeutic hypothermia for newborns with hypoxic-ischaemic encephalopathy. *The Cochrane database of systematic reviews*, 4(4), CD016345.

Okada Y, et al. (2026) Surgical interventions for treating vesicovaginal fistula in women. *The Cochrane database of systematic reviews*, 1(1), CD015413.

Scancar B, et al. (2026) Machine learning based screening of potential paper mill publications in cancer research: methodological and cross sectional study. *BMJ (Clinical research ed.)*, 392, e087581.

Rocha KO, et al. (2026) Intranasal dexmedetomidine for procedural sedation in children: a systematic review and meta-analysis. *Brazilian journal of anesthesiology (Elsevier)*, 76(1), 844717.

Ozturk Y, et al. (2026) Introducing COSIG: The Collection of Open Science Integrity Guides. *PLoS biology*, 24(6), e3003817.

Aquarius R, et al. (2025) Tackling paper mills requires us to prevent future contamination and clean up the past - the case of the journal *Bioengineered*. *Bioengineered*, 16(1), 2542668.

Shivantha S, et al. (2025) Publishers' Response to Post-Publication Concerns About Clinical Research in Women's Health. *BJOG : an international journal of obstetrics and gynaecology*, 132(7), 892.

Aquarius R, et al. (2025) High prevalence of articles with image-related problems in animal studies of subarachnoid hemorrhage and low rates of correction by publishers. *PLoS biology*, 23(10), e3003438.

Mijatovi? A, et al. (2025) How good are medical students and researchers in detecting duplications in digital images from research articles: a cross-sectional survey. *Research integrity and peer review*, 10(1), 14.

Bolland MJ, et al. (2025) Publication integrity: what is it, why does it matter, how it is safeguarded and how could we do better? *Journal of the Royal Society of New Zealand*,

55(2), 267.

Davidson M, et al. (2025) Post-publication peer review and the identification of methodological and reporting issues in COVID-19 trials: a qualitative study. *BMJ evidence-based medicine*, 30(4), 233.

Agley J, et al. (2025) "Non-Markovian" and "directional" errors inhibit scientific self-correction and can lead fields of study astray: an illustration using gardening and obesity-related outcomes. *BMC medical research methodology*, 25(1), 137.

Terré A, et al. (2025) Concordance between European medicine agency good clinical practice inspections and medical literature: a meta-research survey. *BMC medicine*, 23(1), 674.

Richardson RAK, et al. (2025) The entities enabling scientific fraud at scale are large, resilient, and growing rapidly. *Proceedings of the National Academy of Sciences of the United States of America*, 122(32), e2420092122.

Neve B, et al. (2025) Correction: Neve et al. Epigenetic Regulation by lncRNAs: An Overview Focused on UCA1 in Colorectal Cancer. *Cancers* 2018, 10, 440. *Cancers*, 17(6).

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.

Kennedy JE, et al. (2024) Addressing researcher fraud: retrospective, real-time, and preventive strategies-including legal points and data management that prevents fraud. *Frontiers in research metrics and analytics*, 9, 1397649.

Porter SJ, et al. (2024) Identifying fabricated networks within authorship-for-sale enterprises. *Scientific reports*, 14(1), 29569.