

# Resource Summary Report

Generated by [dkNET](#) on Aug 23, 2026

## 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:** 20260815T182459+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 [dkNET](#) .

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.