

Resource Summary Report

Generated by [kravitz2](#) on Sep 5, 2026

Pensoft

RRID:SCR_005903

Type: Tool

Proper Citation

Pensoft (RRID:SCR_005903)

Resource Information

URL: <http://www.pensoft.net/index.php>

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Description: Publisher that specializes in academic and professional book and journal publishing, mostly in the field of biodiversity science and natural history. They are academic publishers based in Eastern Europe with more than 600 books and e-books published so far. They largely perform their activities in English, with only a minor fraction of publications being in French, German, Russian and Bulgarian. Pensoft is also involved as a publisher in several European Union Fp5, FP6 and FP7 projects where they have specialized in dissemination, communication and publishing; as well as in creating and maintaining websites and Internal Communication Platforms (ICP), designing of logos, flyers, leaflets and posters. Open-access journals include ZooKeys, BioRisk, and PhytoKeys. ZooKeys is a journal in biodiversity science and has implemented several innovations in digital publishing and dissemination including developing and implementing an XML-based submission, editorial, publication and dissemination workflow. The TRIADA platform, for publishing, disseminating and marketing of printed books, e-books and open access journals, provides a linked environment for content, authors, reviewers, editors and customers through four independent classifications (taxonomic, subject, geographical, and geological time scale) as well through tagging and semantic mark-up. TRIADA uses a one-time registration process which allows users to submit, review or edit manuscripts, to subscribe for E-mail and RSS alerts, and to purchase Pensoft's products. Web services: Metadata and journal content can be harvested.

Abbreviations: Pensoft

Synonyms: Pensoft Publishers

Resource Type: publisher

Keywords: biodiversity science, natural history, biodiversity, semantic enhancement, open access, publication, web service, journal

Availability: Creative Commons Attribution License, The community can contribute to this resource

Resource Name: Pensoft

Resource ID: SCR_005903

Alternate IDs: nlx_149474

Record Creation Time: 20220129T080233+0000

Record Last Update: 20260903T234841+0000

Ratings and Alerts

No rating or validation information has been found for Pensoft.

No alerts have been found for Pensoft.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Abreu ECT, et al. (2025) Geopolitical impacts on the description of new terrestrial mollusc species. Proceedings. Biological sciences, 292(2055), 20251428.

Deeleman-Reinhold CL, et al. (2024) The genera Chrysilla and Phintelloides revisited with the description of a new species (Araneae, Salticidae) using digital specimen DOIs and nanopublications. Biodiversity data journal, 12, e129438.

Dimitrova M, et al. (2021) A streamlined workflow for conversion, peer review, and publication of genomics metadata as omics data papers. GigaScience, 10(5).

McRoberts TC, et al. (2021) Effects of stream permanence on stonefly (Insecta, Plecoptera) community structure at Mammoth Cave National Park, Kentucky, USA. Biodiversity data journal, 9, e62242.