

Resource Summary Report

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Papers with Code

RRID:SCR_021800

Type: Tool

Proper Citation

Papers with Code (RRID:SCR_021800)

Resource Information

URL: <https://paperswithcode.com/>

Proper Citation: Papers with Code (RRID:SCR_021800)

Description: Website devoted to papers that contain machine learning datasets, code, methods and evaluation tables. Done together with community, supported by NLP and ML. All content on this website is openly licenced under CC-BY-SA and everyone can contribute. Also operates specialized portals for papers with code in astronomy, physics, computer sciences, mathematics and statistics.

Resource Type: data or information resource, topical portal, portal

Keywords: article, machine learning datasets, code, methods, evaluation tables

Availability: Free, Freely available

Resource Name: Papers with Code

Resource ID: SCR_021800

Record Creation Time: 20220129T080357+0000

Record Last Update: 20260811T043655+0000

Ratings and Alerts

No rating or validation information has been found for Papers with Code.

No alerts have been found for Papers with Code.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 20 mentions in open access literature.

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

Asperti A, et al. (2025) An Investigation of the Domain Gap in CLIP-Based Person Re-Identification. *Sensors* (Basel, Switzerland), 25(2).

Stocker M, et al. (2025) Rethinking the production and publication of machine-readable expressions of research findings. *Scientific data*, 12(1), 677.

Matsumoto J, et al. (2025) Three-dimensional markerless motion capture of multiple freely behaving monkeys toward automated characterization of social behavior. *Science advances*, 11(26), eadn1355.

Heckel R, et al. (2024) Deep learning for accelerated and robust MRI reconstruction. *Magma* (New York, N.Y.), 37(3), 335.

Kaewlai R, et al. (2024) CT of appendicoliths in adult appendicitis: clinical significance and characteristics of overlooked cases. *European radiology*, 34(4), 2534.

Kuderle A, et al. (2024) Gaitmap-An Open Ecosystem for IMU-Based Human Gait Analysis and Algorithm Benchmarking. *IEEE open journal of engineering in medicine and biology*, 5, 163.

Todhunter ME, et al. (2024) Artificial intelligence and machine learning applications for cultured meat. *Frontiers in artificial intelligence*, 7, 1424012.

Conrad TOF, et al. (2024) Making Mathematical Research Data FAIR: Pathways to Improved Data Sharing. *Scientific data*, 11(1), 676.

Warren SL, et al. (2024) Assistive tools for classifying neurological disorders using fMRI and deep learning: A guide and example. *Brain and behavior*, 14(6), e3554.

Kumar N, et al. (2023) Recent Advances in Bioimage Analysis Methods for Detecting Skeletal Deformities in Biomedical and Aquaculture Fish Species. *Biomolecules*, 13(12).

DeMedeiros K, et al. (2023) A Survey of AI-Based Anomaly Detection in IoT and Sensor Networks. *Sensors* (Basel, Switzerland), 23(3).

Alrashidi B, et al. (2022) A review on abusive content automatic detection: approaches, challenges and opportunities. *PeerJ. Computer science*, 8, e1142.

Zhu Y, et al. (2022) Deep Learning in Diverse Intelligent Sensor Based Systems. *Sensors* (Basel, Switzerland), 23(1).

Bro-Jørgensen W, et al. (2022) Trusting our machines: validating machine learning models for single-molecule transport experiments. *Chemical Society reviews*, 51(16), 6875.

Wellnhofer E, et al. (2022) Real-World and Regulatory Perspectives of Artificial Intelligence in Cardiovascular Imaging. *Frontiers in cardiovascular medicine*, 9, 890809.

Ullah U, et al. (2022) A Review of Multi-Modal Learning from the Text-Guided Visual Processing Viewpoint. *Sensors (Basel, Switzerland)*, 22(18).

Blagec K, et al. (2022) A curated, ontology-based, large-scale knowledge graph of artificial intelligence tasks and benchmarks. *Scientific data*, 9(1), 322.

Oala L, et al. (2021) Machine Learning for Health: Algorithm Auditing & Quality Control. *Journal of medical systems*, 45(12), 105.

Laconte J, et al. (2021) A Survey of Localization Methods for Autonomous Vehicles in Highway Scenarios. *Sensors (Basel, Switzerland)*, 22(1).

Mathis A, et al. (2020) A Primer on Motion Capture with Deep Learning: Principles, Pitfalls, and Perspectives. *Neuron*, 108(1), 44.