Resource Summary Report

Generated by RRID on Aug 15, 2026

ML Commons

RRID:SCR_025043
Type: Tool

Proper Citation

ML Commons (RRID:SCR_025043)

Resource Information

URL: https://mlcommons.org/

Proper Citation: ML Commons (RRID:SCR_025043)

Description: Artificial Intelligence engineering consortium, built on philosophy of open collaboration to improve AI systems to measure and improve accuracy, safety, speed and efficiency of AI technologies helping companies and universities around the world. Community-driven and community-funded effort.

Resource Type: data or information resource, portal, consortium, organization portal

Keywords: Open AI Engineering Consortium, Machine learning, Intelligence BRain Analysis through Images and Networks (iBRAIN)

Availability: Free, Freely available

Resource Name: ML Commons

Resource ID: SCR_025043

License URLs: https://mlcommons.org/policies/

Record Creation Time: 20240305T200904+0000

Record Last Update: 20260815T042909+0000

Ratings and Alerts

No rating or validation information has been found for ML Commons.

No alerts have been found for ML Commons.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID .

Inoue S, et al. (2024) Multi-scale dynamics by adjusting the leaking rate to enhance the performance of deep echo state networks. Frontiers in artificial intelligence, 7, 1397915.

Albers J, et al. (2022) A Modular Workflow for Performance Benchmarking of Neuronal Network Simulations. Frontiers in neuroinformatics, 16, 837549.