

Resource Summary Report

Generated by [Kravitz](#) on Sep 10, 2026

Pistoia Alliance

RRID:SCR_010563

Type: Tool

Proper Citation

Pistoia Alliance (RRID:SCR_010563)

Resource Information

URL: <http://www.pistoiaalliance.org/>

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Description: Not for profit, precompetitive alliance of life science companies, vendors, publishers, and academic groups that aims to lower barriers to innovation by improving interoperability of R and D business processes.

Resource Type: nonprofit organization

Resource Name: Pistoia Alliance

Resource ID: SCR_010563

Alternate IDs: nlx_38664

Record Creation Time: 20220129T080259+0000

Record Last Update: 20260905T132643+0000

Ratings and Alerts

No rating or validation information has been found for Pistoia Alliance.

No alerts have been found for Pistoia Alliance.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Rokem A, et al. (2025) Open-source models for development of data and metadata standards. *Patterns* (New York, N.Y.), 6(7), 101316.

Rocca-Serra P, et al. (2023) The FAIR Cookbook - the essential resource for and by FAIR doers. *Scientific data*, 10(1), 292.

Alharbi E, et al. (2022) Selection of data sets for FAIRification in drug discovery and development: Which, why, and how? *Drug discovery today*, 27(8), 2080.

Yi D, et al. (2021) Recent trends in biocatalysis. *Chemical Society reviews*, 50(14), 8003.

Chen M, et al. (2019) Integrative Bioinformatics: History and Future. *Journal of integrative bioinformatics*, 16(3).

Tenenbaum JD, et al. (2014) A sea of standards for omics data: sink or swim? *Journal of the American Medical Informatics Association : JAMIA*, 21(2), 200.

Holland RC, et al. (2013) Sequence squeeze: an open contest for sequence compression. *GigaScience*, 2(1), 5.