

Resource Summary Report

Generated by T1D on Aug 26, 2026

Waters

RRID:SCR_024589

Type: Tool

Proper Citation

Waters (RRID:SCR_024589)

Resource Information

URL: <https://www.waters.com/nextgen/us/en.html>

Proper Citation: Waters (RRID:SCR_024589)

Description: Publicly traded analytical laboratory instrument and software company headquartered in Milford, Massachusetts. Leading provider of lab equipment, supplies and software. Has pioneered chromatography, mass spectrometry, and thermal analysis innovations.

Synonyms: Waters Corporation

Resource Type: commercial organization

Keywords: analytical laboratory instrument and software company,

Resource Name: Waters

Resource ID: SCR_024589

Record Creation Time: 20231019T050223+0000

Record Last Update: 20260815T182756+0000

Ratings and Alerts

No rating or validation information has been found for Waters.

No alerts have been found for Waters.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 9 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#) .

Bhowmik S, et al. (2026) Integrating text mining and knowledge graph to enhance biopharmaceutical process optimization. PloS one, 21(1), e0339197.

Cui X, et al. (2025) Metabolic profile alterations in juvenile rats with bladder overactivity induced by short-term high-fructose intake. PeerJ, 13, e20186.

Li X, et al. (2025) Differential Energy Metabolism in Skeletal Muscle Tissues of Yili Horses Based on Targeted Metabolomics and Transcriptomics Analysis. Biology, 14(12).

Komza M, et al. (2025) Metabolic adaptations to acute glucose uptake inhibition converge upon mitochondrial respiration for leukemia cell survival. Cell communication and signaling : CCS, 23(1), 47.

Blidner AG, et al. (2025) Glycosylation-driven programs coordinate immunoregulatory and pro-angiogenic functions of myeloid-derived suppressor cells. Immunity, 58(6), 1553.

Lin DY, et al. (2024) Conformational heterogeneity of the BTK PHTH domain drives multiple regulatory states. eLife, 12.

Gao C, et al. (2024) Distinct maturation, glucose metabolism, and inflammatory function of human monocytes-derived IDECs mediated by anti-IgE and Pam3CSK4 alone or in combination. Frontiers in immunology, 15, 1403263.

de Almeida V, et al. (2024) NMDA glutamate receptor antagonist MK-801 induces proteome changes in adult human brain slices which are partially counteracted by haloperidol and clozapine. Journal of neurochemistry, 168(3), 238.

Rericha Y, et al. (2022) Sulfonamide functional head on short-chain perfluorinated substance drives developmental toxicity. iScience, 25(2), 103789.