

Resource Summary Report

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Agilent ChemStation Software

RRID:SCR_015742

Type: Tool

Proper Citation

Agilent ChemStation Software (RRID:SCR_015742)

Resource Information

URL: https://www.agilent.com/cs/library/usermanuals/Public/G2070-91126_Understanding.pdf

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Description: THIS RESOURCE HAS BEEN DISCONTINUED. Documented October 3, 2017. Operational software created by Agilent Technologies to operate with its ChemStation hardware. The software can manage all parameters for instrument control, data acquisition and evaluation, including integration, quantification and reporting.

Synonyms: ChemStation, ChemStation Software

Resource Type: data acquisition software, data analysis software, data processing software, software application, software resource

Keywords: operating system, operational software, instrument control, data acquisition, integration, agilent technologies

Resource Name: Agilent ChemStation Software

Resource ID: SCR_015742

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Ratings and Alerts

No rating or validation information has been found for Agilent ChemStation Software.

No alerts have been found for Agilent ChemStation Software.

Data and Source Information

Usage and Citation Metrics

We found 673 mentions in open access literature.

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

Guise AJ, et al. (2026) Identification of tofersen PD-response biomarkers in VALOR clinical trial CSF via multiplexed quantitative proteomics. *Cell reports. Medicine*, 7(3), 102648.

Squair DR, et al. (2026) ZNFX1 uses two-component ubiquitin circuitry to quarantine viral RNA. *Molecular cell*, 86(6), 1164.

Aboukhalil FM, et al. (2026) Sustainable chromatographic assays of a novel antifungal combination for keratomycosis. *BMC chemistry*, 20(1).

Zuern S, et al. (2026) Exploratory study on the impact of *Ganoderma australe* extract on gut microbiota and immune gene expression in honey bees exposed to *Vairimorpha ceranae*. *PloS one*, 21(3), e0344173.

da Silva Fernandes T, et al. (2025) Inosine monophosphate dehydrogenase 2 (IMPDH2) modulates response to therapy and chemo-resistance in triple negative breast cancer. *Scientific reports*, 15(1), 1061.

Moreno-Ballesteros R, et al. (2025) Site-resolved assessment of targeted protein degradation. *Cell chemical biology*, 32(7), 969.

Kong XX, et al. (2025) Identification of compounds from the egg volatiles of Asia corn borer, *Ostrinia furnacalis*, that attract egg parasitoid, *Trichogramma ostriniae*. *Pest management science*.

Zhong Y, et al. (2025) Coriander Derived E-2-Decenal Repels Fall Armyworm through Dedicated Olfactory Coding Involving SfruOBP13. *Journal of agricultural and food chemistry*, 73(33), 20770.

Viklund L, et al. (2025) New Insights into the Composition of Aggregation Pheromones in *Polygraphus poligraphus*, *Polygraphus punctifrons*, *Polygraphus subopacus* and *Polygraphus proximus*. *Journal of chemical ecology*, 51(1), 25.

Ho?ubowicz R, et al. (2025) Safer and efficient base editing and prime editing via ribonucleoproteins delivered through optimized lipid-nanoparticle formulations. *Nature biomedical engineering*, 9(1), 57.

Pidgeon R, et al. (2025) Diet-derived urolithin A is produced by a dehydroxylase encoded by human gut *Enterocloster* species. *Nature communications*, 16(1), 999.

Sakari M, et al. (2025) ADP-ribosyltransferase-based biocatalysis of nonhydrolyzable NAD⁺ analogs. *The Journal of biological chemistry*, 301(1), 108106.

Morar II, et al. (2025) Phytochemical Composition and Antioxidant Activity of Manuka Honey and Ohia Lehua Honey. *Nutrients*, 17(2).

López-Puebla S, et al. (2025) Analysis of Fatty Acid Profile, α -Tocopherol, Squalene and Cholesterol Content in Edible Parts and By-Products of South Pacific Wild Fishes. *Marine drugs*, 23(3).

Marin-Valencia I, et al. (2024) Imaging brain glucose metabolism in vivo reveals propionate as a major anaplerotic substrate in pyruvate dehydrogenase deficiency. *Cell metabolism*, 36(6), 1394.

Tang R, et al. (2024) Tandemly expanded OR17b in Himalaya ghost moth facilitates larval food allocation via olfactory reception of plant-derived tricosane. *International journal of biological macromolecules*, 268(Pt 1), 131503.

Deja S, et al. (2024) Hepatic malonyl-CoA synthesis restrains gluconeogenesis by suppressing fat oxidation, pyruvate carboxylation, and amino acid availability. *Cell metabolism*.

Manzulli V, et al. (2024) *Psychrobacter raelei* sp. nov., isolated from a dog with peritonitis. *International journal of systematic and evolutionary microbiology*, 74(4).

Anckaert A, et al. (2024) The biology and chemistry of a mutualism between a soil bacterium and a mycorrhizal fungus. *Current biology : CB*, 34(21), 4934.

Anghelache M, et al. (2024) Biomimetic Nanocarriers of Pro-Resolving Lipid Mediators for Resolution of Inflammation in Atherosclerosis. *Advanced healthcare materials*, 13(3), e2302238.