

Resource Summary Report

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LabSolutions

RRID:SCR_018241

Type: Tool

Proper Citation

LabSolutions (RRID:SCR_018241)

Resource Information

URL: <https://shimadzu.com.au/labsolutions>

Proper Citation: LabSolutions (RRID:SCR_018241)

Description: Software package for data analysis by Shimadzu Oceania.

Synonyms: LabSolutions Software

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

Keywords: Data analysis system, data analysis, Shimadzu Oceania

Availability: Restricted

Resource Name: LabSolutions

Resource ID: SCR_018241

Record Creation Time: 20220129T080339+0000

Record Last Update: 20260905T133009+0000

Ratings and Alerts

No rating or validation information has been found for LabSolutions.

No alerts have been found for LabSolutions.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 87 mentions in open access literature.

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

Azorín C, et al. (2026) Mixed sorbent in miniaturized stir bar sorptive dispersive microextraction for the determination of gut microbiome metabolites in plasma samples. *Analytical and bioanalytical chemistry*, 418(9), 2641.

Dulak K, et al. (2026) P450 Fusion Protein Expressed in *E. coli* for Regioselective Hydroxylation of Flavonoids. *Molecules (Basel, Switzerland)*, 31(12).

Schwebler J, et al. (2026) Effects of a Novel Dexamethasone Hydrogel Drug Delivery System on Cytokine and Mucin Expression in a Three-Dimensional In Vitro Conjunctival Inflammation Model. *Investigative ophthalmology & visual science*, 67(1), 42.

Lugo-Gamboa RR, et al. (2026) Phenolic Profile and Antioxidant Capacity of Extracts from Papache (*Randia echinocarpa* Moc. & Sessé Ex DC), a Plant Used in Traditional Mexican Medicine. *Plants (Basel, Switzerland)*, 15(7).

Hirata Y, et al. (2026) Bile and Serum Metabolomics in Living Donor Liver Transplantation: Exploratory Insights into Acute Rejection Biomarkers. *Metabolites*, 16(4).

Bolay P, et al. (2026) Engineering primary metabolism for sustainable production of isoprene in *Synechocystis* sp. PCC 6803. *Microbial cell factories*, 25(1).

Sonoda H, et al. (2026) Diagnostic Biomarkers for Pancreatic Ductal Adenocarcinoma Using Non-Targeted Metabolomic Analysis. *Cancers*, 18(4).

Cortés-García C, et al. (2026) Beyond Genes: Metabolomic Evidence Indicates Potential Species-Level Differentiation in European Wild Rabbits. *Journal of experimental zoology. Part A, Ecological and integrative physiology*, 345(6), 645.

Alammari AH, et al. (2026) Aryl hydrocarbon receptor ligand 6-formylindolo[3,2-b]carbazole attenuates pressure overload cardiac hypertrophy by activating the CYP1A1/19(S)-hydroxyeicosatetraenoic acid (HETE) and suppressing midchain-HETEs/G protein coupled receptor 31 pathways. *Drug metabolism and disposition: the biological fate of chemicals*, 54(4), 100266.

Rangarajan A, et al. (2026) Targeted metabolomic profiling of gastric cancer biopsies. *The Indian journal of medical research*, 163(6), 710.

Abdallah MM, et al. (2026) Field evaluation of maize genotypes for resistance to pre-harvest *Aspergillus* ear rot and aflatoxin contamination under natural inoculation in Eastern and Northern Tanzania. *Frontiers in plant science*, 17, 1834989.

Civa V, et al. (2026) Comparative Impact of *Saccharomyces ludwigii* Inactivation Techniques on the Physicochemical and Sensory Characteristics of Two Spanish White Wines. *Foods (Basel, Switzerland)*, 15(12).

- Jiang Z, et al. (2026) Tumour-infiltrating microplastics disrupt the JAK-STAT-microbiota axis to promote immunotherapy resistance in colorectal cancer. *Molecular cancer*, 25(1).
- Circuncisão AR, et al. (2026) Exploiting *Laminaria digitata* L. Aqueous Extract for Tomato Biostimulation: A Physiological and Metabolomic Approach. *Physiologia plantarum*, 178(1), e70762.
- Liu D, et al. (2026) Integrated metabolomic and transcriptomic analysis reveals novel plasma biomarkers and metabolic pathway dysregulation in latent tuberculosis infection. *Microbiology spectrum*, 14(5), e0348225.
- Magwere AA, et al. (2026) Sensory and Physicochemical Evaluation of Dairy-Like Plant-Based Milk Formulations Predicted by Machine Learning. *Journal of food science*, 91(5), e71104.
- Jahner S, et al. (2026) Quantitation of Vitamin B6 Vitamers and Glycosides in German Alcohol-Free and Full-Strength Beer by a Stable Isotope Dilution LC-MS/MS Method. *Journal of agricultural and food chemistry*, 74(17), 13924.
- Nguyen Pham KT, et al. (2025) Identification of meibomian gland testosterone metabolites produced by tissue-intrinsic intracrine deactivation activity. *iScience*, 28(2), 111808.
- Molinari GS, et al. (2025) New approach to the development of tailor-made feed for fish larvae using Zebrafish *Danio rerio* as a model. *PloS one*, 20(6), e0326665.
- Chandrasekharan Nair S, et al. (2025) Effect of Torrefaction Condensate on the Growth and Exopolysaccharide Production of *Chlamydomonas reinhardtii*. *Molecules (Basel, Switzerland)*, 30(21).