

Resource Summary Report

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Tecan Life Sciences

RRID:SCR_016771

Type: Tool

Proper Citation

Tecan Life Sciences (RRID:SCR_016771)

Resource Information

URL: <https://www.tecan.com/>

Proper Citation: Tecan Life Sciences (RRID:SCR_016771)

Description: Commercial provider of automated laboratory instruments and solutions for clinical diagnostics, basic and translational research and drug discovery.

Abbreviations: Tecan

Resource Type: organization

Keywords: commercial, provider, automated, laboratory, instrument, antibody, supplier, biomedical

Resource Name: Tecan Life Sciences

Resource ID: SCR_016771

Alternate IDs: Wikidata: Q30292046, grid.438178.1

Alternate URLs: <https://ror.org/03rk04a05>

Record Creation Time: 20220129T080332+0000

Record Last Update: 20260912T195844+0000

Ratings and Alerts

No rating or validation information has been found for Tecan Life Sciences.

No alerts have been found for Tecan Life Sciences.

Data and Source Information

Usage and Citation Metrics

We found 45 mentions in open access literature.

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

Zhuo R, et al. (2026) Adeno-Associated Virus Type 2 and Human Adenovirus Species F Type 41 Co-infection Associated with Acute Severe Hepatitis in Children, California, USA. *Emerging infectious diseases*, 32(7), 1074.

Houl JH, et al. (2026) Role of the ETV5/p38 Signaling Axis in Aggressive Thyroid Cancer Cells. *Molecular cancer therapeutics*, 25(5), 844.

Láruson ÁJ, et al. (2025) Population stratification in Northern shrimp (*Pandalus borealis*) off Iceland evident from RADseq analysis. *BMC ecology and evolution*, 25(1), 31.

Chiu CY, et al. (2025) Metagenomic Identification of *Fusarium solani* Strain as Cause of US Fungal Meningitis Outbreak Associated with Surgical Procedures in Mexico, 2023. *Emerging infectious diseases*, 31(5), 948.

Saito-Tarashima N, et al. (2025) 3-Deazaguanosine inhibits SARS-CoV-2 viral replication and reduces the risk of COVID-19 pneumonia in hamster. *iScience*, 28(4), 112140.

Klemm N, et al. (2025) The Prolonged Half-Life of the p53 Missense Variant R248Q Promotes Accumulation and Heterotetramer Formation with Wild-Type p53 to Exert the Dominant-Negative Effect. *Cancer research*, 85(11), 1978.

Liao C, et al. (2025) Human neutrophil α -defensin HNP1 interacts with bacterial OmpA to promote *Acinetobacter baumannii* biofilm formation. *Nature communications*, 16(1), 5629.

Leonildi A, et al. (2025) Phenotypic and Molecular Characterization of Pyomelanin-Producing *Acinetobacter baumannii* ST2Pas;ST1816/ST195Oxf Causing the First European Nosocomial Outbreak. *Microorganisms*, 13(3).

Langer F, et al. (2024) In vitro comparison of human and murine trabecular meshwork cells: implications for glaucoma research. *Scientific reports*, 14(1), 22002.

Cote CK, et al. (2024) Virulence of *Burkholderia pseudomallei* ATS2021 Unintentionally Imported to United States in Aromatherapy Spray. *Emerging infectious diseases*, 30(10), 2056.

Shafiee A, et al. (2024) In Vitro Evaluation of Drug-Drug Interaction Potential of Epetraborole, a Novel Bacterial Leucyl-tRNA Synthetase Inhibitor. *Pharmaceuticals (Basel, Switzerland)*, 17(1).

Kythreoti G, et al. (2024) Natural volatiles preventing mosquito biting: An integrated screening platform for accelerated discovery of ORco antagonists. *The Journal of biological chemistry*, 300(12), 107939.

Marshall JPS, et al. (2024) Behavioral, metabolic, and lipidomic characterization of the 5xFADxTg30 mouse model of Alzheimer's disease. *iScience*, 27(2), 108800.

Giri T, et al. (2024) Oxytocin-induced birth causes sex-specific behavioral and brain connectivity changes in developing rat offspring. *iScience*, 27(2), 108960.

Binter M, et al. (2023) A simple dissection method for the isolation of mouse trabecular meshwork cells. *PloS one*, 18(12), e0296124.

Buckley DN, et al. (2023) OvaPrint-A Cell-free DNA Methylation Liquid Biopsy for the Risk Assessment of High-grade Serous Ovarian Cancer. *Clinical cancer research : an official journal of the American Association for Cancer Research*, 29(24), 5196.

Secker C, et al. (2023) The polyphenol EGCG directly targets intracellular amyloid- β aggregates and promotes their lysosomal degradation. *Journal of neurochemistry*.

Kiyan Y, et al. (2022) Calcium dobesilate reduces SARS-CoV-2 entry into endothelial cells by inhibiting virus binding to heparan sulfate. *Scientific reports*, 12(1), 16878.

Mader AL, et al. (2022) Omicron's binding to sotrovimab, casirivimab, imdevimab, CR3022, and sera from previously infected or vaccinated individuals. *iScience*, 25(4), 104076.

Dieme C, et al. (2022) Role of Anopheles Mosquitoes in Cache Valley Virus Lineage Displacement, New York, USA. *Emerging infectious diseases*, 28(2), 303.