

Resource Summary Report

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Tecan: Infinite 200 PRO Multimode Microplate Reader

RRID:SCR_020543

Type: Tool

Proper Citation

Tecan: Infinite 200 PRO Multimode Microplate Reader (RRID:SCR_020543)

Resource Information

URL: https://lifesciences.tecan.com/plate_readers/infinite_200_pro

Proper Citation: Tecan: Infinite 200 PRO Multimode Microplate Reader (RRID:SCR_020543)

Description: Infinite 200 PRO is multimode plate reader family that offers affordable high performance detection solutions empowered by monochromator or filter based technologies. The six new tailored configurations provide excellence in ELISA assays, nucleic acid quantifications, reporter assay technologies, and drug discovery assays including HTRF and fluorescence polarization. This fully upgradeable reader family is designed to simplify your target applications.

Synonyms: , Infinite 200 PRO, Tecan Infinite 200 PRO, Tecan Infinite 200 Pro

Resource Type: instrument resource

Keywords: Tecan, Multi-mode Microplate Reader, Instrument Equipment, USEDit

Availability: Restricted

Resource Name: Tecan: Infinite 200 PRO Multimode Microplate Reader

Resource ID: SCR_020543

Alternate IDs: Model_Number_Infinite_200_Pro

Alternate URLs:

https://lifesciences.tecan.com/plate_readers/fluorescence_absorbance_luminescence

Record Creation Time: 20220129T080350+0000

Record Last Update: 20260801T190649+0000

Ratings and Alerts

No rating or validation information has been found for Tecan: Infinite 200 PRO Multimode Microplate Reader.

No alerts have been found for Tecan: Infinite 200 PRO Multimode Microplate Reader.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 15 mentions in open access literature.

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

Yi E, et al. (2025) Selective Depletion of Cancer Cells with Extrachromosomal DNA via Lentiviral Infection. Cancer research communications, 5(8), 1458.

Franck L, et al. (2025) Elevated hexosylceramides in Parkinson's disease cause gene upregulations in neurons mimicking responses to pathogens. NPJ Parkinson's disease, 11(1), 268.

Madsen NH, et al. (2025) Novel approaches to 3D cancer heterospheroid culture and assay development for immunotherapy screening. Experimental cell research, 449(2), 114604.

Schmidt P, et al. (2025) Tuft cells trigger neurogenic inflammation in the urethra. Cell reports, 44(10), 116370.

Nielsen BS, et al. (2024) Architectural organization and molecular profiling of 3D cancer heterospheroids and their application in drug testing. Frontiers in oncology, 14, 1386097.

de Kivit S, et al. (2024) Immune suppression by human thymus-derived effector Tregs relies on glucose/lactate-fueled fatty acid synthesis. Cell reports, 43(9), 114681.

Kimotho J, et al. (2023) Kinetics of naturally induced binding and neutralising anti-SARS-CoV-2 antibody levels and potencies among SARS-CoV-2 infected Kenyans with diverse grades of COVID-19 severity: an observational study. Wellcome open research, 8, 350.

Narayan R, et al. (2023) Picolinic acid is a broad-spectrum inhibitor of enveloped virus entry that restricts SARS-CoV-2 and influenza A virus in vivo. Cell reports. Medicine, 4(8), 101127.

Vogt S, et al. (2023) Morphological and molecular comparison of HIV-associated and sporadic inclusion body myositis. Journal of neurology, 270(9), 4434.

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

Brosseron F, et al. (2022) Soluble TAM receptors sAXL and sTyro3 predict structural and functional protection in Alzheimer's disease. *Neuron*, 110(6), 1009.

Peng H, et al. (2022) Vesicle encapsulation stabilizes intermolecular association and structure formation of functional RNA and DNA. *Current biology : CB*, 32(1), 86.

Sim JR, et al. (2022) Amelioration of SARS-CoV-2 infection by ANO6 phospholipid scramblase inhibition. *Cell reports*, 40(3), 111117.

Li S, et al. (2022) Sarco/endoplasmic reticulum Ca^{2+} -ATPase (SERCA2b) mediates oxidation-induced endoplasmic reticulum stress to regulate neuropathic pain. *British journal of pharmacology*, 179(9), 2016.

Xu F, et al. (2021) Protocol for intracellular and extracellular metabolite detection in human embryonic stem cells. *STAR protocols*, 2(3), 100740.