

Resource Summary Report

Generated by RRID on Aug 8, 2026

Thermo Fisher: Varioskan LUX Multi-Mode Microplate Reader

RRID:SCR_026792

Type: Tool

Proper Citation

Thermo Fisher: Varioskan LUX Multi-Mode Microplate Reader (RRID:SCR_026792)

Resource Information

URL: <https://www.thermofisher.com/us/en/home/life-science/lab-equipment/microplate-instruments/plate-readers/models/varioskan.html>

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Description: Varioskan LUX is modular, upgradable instrument that offers usability for range of applications. Reader for absorbance, fluorescence intensity, chemiluminescence, AlphaScreen, and time-resolved fluorescence.

Resource Type: instrument resource

Keywords: absorbance, fluorescence intensity, chemiluminescence, AlphaScreen, time-resolved fluorescence

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/refs/heads/main/PDF/SCR_026792.pdf

Resource Name: Thermo Fisher: Varioskan LUX Multi-Mode Microplate Reader

Resource ID: SCR_026792

Alternate IDs: Model_Number_Varioskan_LUX

Record Creation Time: 20250416T063537+0000

Record Last Update: 20260801T191401+0000

Ratings and Alerts

No rating or validation information has been found for Thermo Fisher: Varioskan LUX Multi-Mode Microplate Reader.

No alerts have been found for Thermo Fisher: Varioskan LUX Multi-Mode Microplate Reader.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 14 mentions in open access literature.

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

DePuyt AE, et al. (2026) Type 1-polarized DC immunotherapeutic contains heterogeneous populations with IL-12p70 production restricted to a rare subset. bioRxiv : the preprint server for biology.

Thienger P, et al. (2026) A Double-Negative Prostate Cancer Subtype Is Vulnerable to SWI/SNF-Targeting Degradation Molecules. Cancer research, 86(7), 1570.

Jiang X, et al. (2026) Astragalus Polysaccharides Attenuate LPS-Induced Degenerative Responses in Primary Rat Chondrocytes linked to the NLRP3/CASPASE-1 Axis. Journal of musculoskeletal & neuronal interactions, 26(2), 301.

Kohl S, et al. (2026) CXCR2 affects sensitization of radioresistant HPV-negative head and neck squamous cell carcinoma cells by ABT-263. Radiation oncology (London, England), 21(1), 33.

Fahmy AM, et al. (2026) STING dampens the unfolded protein response to enable the presentation of self-antigens on MHC-I during inflammation. Cell reports, 45(6), 117497.

Suzuki K, et al. (2026) Targeting the $\alpha 5 \beta 1$ Integrin Modifies the TGF β -Rich Tumor Microenvironment of Pancreatic Cancer. Cancer research, 86(15), 3801.

Zeng Q, et al. (2026) Intratumoral Tertiary Lymphoid Structures Characterized by a B Cell-Related Signature Elicit Antitumor Effect through HAPLN3 in Hepatocellular Carcinoma. Cancer immunology research, 14(5), 771.

Wei M, et al. (2025) Alpinetin Nanoparticles Alleviate Optic Nerve Injury Induced by Acute Glaucoma via LRP1-PPAR γ Mediated Regulation of Microglial Lipid Metabolism. Advanced science (Weinheim, Baden-Wurttemberg, Germany), e13270.

Digomann D, et al. (2025) Soluble TIM-3 and galectin-9 predict survival in gastric and gastroesophageal junction cancer. iScience, 28(11), 113871.

Spence M, et al. (2025) Protocol for single-cell dissociation of head and neck cancer organoids. STAR protocols, 6(3), 103930.

Tsuno T, et al. (2025) Imeglimin suppresses glucagon secretion and induces a loss of ? cell identity. *Cell reports. Medicine*, 6(8), 102254.

Wang W, et al. (2025) FBXW5 Promotes Epithelial-Mesenchymal Transition in Lung Adenocarcinoma Through the KLF13/TROAP Signaling Pathway. *Molecular carcinogenesis*.

Reichenbach J, et al. (2025) Organoid platinum-resistance model identifies KRT17 as a biomarker of targeted therapy in ovarian cancer. *iScience*, 28(12), 113999.

Tokajuk G, et al. (2017) Use of magnetic nanoparticles as a drug delivery system to improve chlorhexidine antimicrobial activity. *International journal of nanomedicine*, 12, 7833.