

Resource Summary Report

Generated by [dkNET](#) on Aug 7, 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>

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

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 [dkNET](#) .

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 Degradable 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.

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.

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.

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.