Resource Summary Report

Generated by dkNET on Jul 29, 2026

Molecular Devices: SpectraMax iD3 multi-mode microplate reader

RRID:SCR_023920
Type: Tool

Proper Citation

Molecular Devices: SpectraMax iD3 multi-mode microplate reader (RRID:SCR_023920)

Resource Information

URL: https://de.moleculardevices.com/products/microplate-readers/multi-mode-readers/spectramax-id3-id5-readers

Proper Citation: Molecular Devices: SpectraMax iD3 multi-mode microplate reader (RRID:SCR_023920)

Description: Microplate reader to measure absorbance, fluorescence and luminescence.

Synonyms: Molecular Devices SpectraMax iD3 multi-mode microplate reader, SpectraMax® iD3 multi-mode microplate reader

Resource Type: instrument resource

Keywords: Microplate reader, measure absorbance, measure fluorescence, measure luminescence,

Availability: Restricted

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/main/PDF/SCR_023920

Resource Name: Molecular Devices: SpectraMax iD3 multi-mode microplate reader

Resource ID: SCR_023920

Record Creation Time: 20230810T050223+0000

Record Last Update: 20260725T191034+0000

Ratings and Alerts

No rating or validation information has been found for Molecular Devices: SpectraMax iD3 multi-mode microplate reader.

No alerts have been found for Molecular Devices: SpectraMax iD3 multi-mode microplate reader.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 13 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET .

Lee E, et al. (2026) Angiopoietin-2 aggravates Alzheimer's disease by promoting blood-brain barrier dysfunction and neuroinflammation. Cell reports, 116621.

Murphy A, et al. (2025) Canonical microRNA loss drives tumor development implicating therapeutic efficacy of enoxacin in angiosarcoma. bioRxiv : the preprint server for biology.

Wang Y, et al. (2025) Homeodomain protein PRRX1 anchors the Ku heterodimers at DNA double-strand breaks to promote nonhomologous end-joining. Nucleic acids research, 53(6).

Wang Y, et al. (2025) Involvement of Piezo 1 in inhibition of shear-induced platelet activation and arterial thrombosis by ginsenoside Rb1. British journal of pharmacology, 182(9), 1957.

Li X, et al. (2025) The Dynamically Evolving Cell States and Ecosystem from Benign Nevi to Melanoma. Clinical cancer research : an official journal of the American Association for Cancer Research, 31(12), 2478.

Kuang X, et al. (2025) Hepatic stellate cell inhibition by angiotensin II receptor blocker mitigates liver injury and fibrosis via NF-?B-galectin-3 suppression in a rat nonalcoholic steatohepatitis model. Archives of toxicology, 99(8), 3393.

Kawamura H, et al. (2025) Sacubitril/Valsartan Attenuates Inflammation and Fibrosis Associated With Decreased Integrin ?8 and Inhibits Hepatocarcinogenesis in a Rat Model of Metabolic Dysfunction-Associated Steatohepatitis. Hepatology research : the official journal of the Japan Society of Hepatology.

Toyokuni E, et al. (2025) Combination therapy of avutometinib and MRTX1133 synergistically suppresses cell growth by inducing apoptosis in KRASG12D-mutated pancreatic cancer. Molecular cancer therapeutics.

Maligireddy SS, et al. (2025) Targeting a pathogenic cryptic exon that drives HLRCC to induce exon skipping. Molecular therapy. Nucleic acids, 36(3), 102668.

Job V, et al. (2025) Development of high-throughput screening viral titration assay: Proof of concept through two surrogate viruses of human pathogens. Biology methods & protocols, 10(1), bpaf049.

Nasser AM, et al. (2024) CDKN2A/B Homozygous Deletion Sensitizes IDH-Mutant Glioma to CDK4/6 Inhibition. Clinical cancer research : an official journal of the American Association for Cancer Research, 30(14), 2996.

Ferreira IL, et al. (2024) Linking activation of synaptic NMDA receptors-induced CREB signaling to brief exposure of cortical neurons to oligomeric amyloid-beta peptide. Journal of neurochemistry.

Reincke SM, et al. (2023) Chimeric autoantibody receptor T cells deplete NMDA receptor-specific B cells. Cell, 186(23), 5084.