

Resource Summary Report

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Thermo Fisher: NanoDrop Lite Spectrophotometer

RRID:SCR_025369

Type: Tool

Proper Citation

Thermo Fisher: NanoDrop Lite Spectrophotometer (RRID:SCR_025369)

Resource Information

URL: https://www.marshallscientific.com/Thermo-Scientific-NanoDrop-Lite-Spectrophotometer-p/nd-lite.htm?gad_source=1&gclid=CjwKCAjwr7ayBhAPEiwA6EIGxC4AdYs99Rc3OfymRdYRe515NI20z

Proper Citation: Thermo Fisher: NanoDrop Lite Spectrophotometer (RRID:SCR_025369)

Description: Compact, personal UV-Vis microvolume spectrophotometer that complements the full-featured NanoDrop 2000/2000c and NanoDrop 8000 instruments.

Synonyms: NanoDrop Lite Spectrophotometer

Resource Type: instrument resource

Keywords: UV-Vis microvolume spectrophotometer, DNA, RNA, protein

Resource Name: Thermo Fisher: NanoDrop Lite Spectrophotometer

Resource ID: SCR_025369

Alternate IDs: Model_Number_NanoDrop_Lite

Alternate URLs:
<https://www.marshallscientific.com/v/vspfiles/specs/Thermo%20Scientific%20NanoDrop%20Lite%20%20Marshall%20Scientific.pdf>

Record Creation Time: 20240524T053223+0000

Record Last Update: 20260801T191321+0000

Ratings and Alerts

No rating or validation information has been found for Thermo Fisher: NanoDrop Lite Spectrophotometer.

No alerts have been found for Thermo Fisher: NanoDrop Lite Spectrophotometer.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Camerini L, et al. (2026) Harsh parenting and rs11621961 at the SERPINA6/1 locus: gene-environment interaction effects on hair cortisol in a Brazilian population-based longitudinal study. Stress (Amsterdam, Netherlands), 29(1), 2611613.

Mitsuno K, et al. (2025) Selective JAK2 pathway inhibition enhances anti-leukemic functionality in CD19 CAR-T cells. Cancer immunology, immunotherapy : CII, 74(3), 79.

Lin GT, et al. (2025) Combining Apatinib and Oxaliplatin Remodels the Immunosuppressive Tumor Microenvironment and Sensitizes Desert-Type Gastric Cancer to Immunotherapy. Cancer research, 85(11), 2117.

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.

Collet L, et al. (2025) Unraveling the Tumor Microenvironment and PD-L1 Expression across Tissue Types in High-Grade Serous Ovarian Cancer in the NeoPembrOV/GINECO Phase II Randomized Trial. Clinical cancer research : an official journal of the American Association for Cancer Research, 31(15), 3317.