

Resource Summary Report

Generated by [dkNET](#) on Aug 6, 2026

Thermo Fisher: Nanodrop Qubit 3 Fluorometer

RRID:SCR_020311

Type: Tool

Proper Citation

Thermo Fisher: Nanodrop Qubit 3 Fluorometer (RRID:SCR_020311)

Resource Information

URL: http://tools.thermofisher.com/content/sfs/manuals/qubit_3_fluorometer_man.pdf

Proper Citation: Thermo Fisher: Nanodrop Qubit 3 Fluorometer (RRID:SCR_020311)

Description: Benchtop fluorometer that can be used for the quantitation of DNA, RNA, microRNA, and protein using the highly sensitive and accurate fluorescence-based Qubit quantitation assays. Additionally, Ion Sphere Particle quality can be evaluated on the Qubit 3.0 Fluorometer using the Ion Sphere Quality Control Kit prior to performing a sequencing run on the Ion Personal Genome Machine (PGM) Sequencer. You can also use the Qubit 3.0 Fluorometer to directly measure the fluorescence of samples or to create new assay(s) using the MyQubit software pre-programmed into the instrument.

Resource Type: instrument resource

Keywords: Nanodrop, Thermo Fisher, Fluorometer, Instrument Equipment, USEDit

Availability: Commercially available

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/main/PDF/SCR_020311.pdf

Resource Name: Thermo Fisher: Nanodrop Qubit 3 Fluorometer

Resource ID: SCR_020311

Alternate IDs: Model_Number_Qubit 3.0

Record Creation Time: 20220129T080349+0000

Record Last Update: 20260801T190655+0000

Ratings and Alerts

No rating or validation information has been found for Thermo Fisher: Nanodrop Qubit 3 Fluorometer.

No alerts have been found for Thermo Fisher: Nanodrop Qubit 3 Fluorometer.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 16 mentions in open access literature.

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

Maerz MD, et al. (2026) BCG vaccination induces antibacterial effector functions among V α 1/3 T cells that are associated with protection against tuberculosis. Cell reports. Medicine, 102536.

Lim SH, et al. (2025) Determinants of Response to Sequential Pembrolizumab with Trastuzumab plus Platinum/5-FU in HER2-Positive Gastric Cancer: A Phase II Chemoimmunotherapy Trial. Clinical cancer research : an official journal of the American Association for Cancer Research, 31(8), 1476.

Douglas J, et al. (2025) Isolating the effects of HIV infection and HIV exposure on epigenetic profiles in infants using historical data from the Mothers and Infants Cohort Study. EBioMedicine, 115, 105696.

Søkilde R, et al. (2025) Application of microRNA In Situ Hybridization on Long-term Stored Human Formalin-fixed Paraffin-embedded Brain Samples from Psychiatric Patients. Molecular neurobiology, 62(10), 12736.

Zhang JT, et al. (2025) Follow-up Analysis Enhances Understanding of Molecular Residual Disease in Localized Non-Small Cell Lung Cancer. Clinical cancer research : an official journal of the American Association for Cancer Research, 31(7), 1305.

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

Ma D, et al. (2025) Spatial determinants of antibody-drug conjugate SHR-A1811 efficacy in neoadjuvant treatment for HER2-positive breast cancer. Cancer cell, 43(6), 1061.

Gancedo-Verdejo J, et al. (2025) Age-dependent effect of environmental enrichment on the neural 3D chromatin interactome. Cell reports, 44(9), 116182.

Niu L, et al. (2025) Discovery of KMT5A repressed miR-99b cluster with potential to restore chemotherapy sensitivity in gastric cancer by regulating mitochondrial complex II and affecting OXPHOS. Pharmacological research, 221, 107996.

Kuehnel IM, et al. (2025) Juvenile Rats Exposed to Antibiotics Early in Life Display Sexual Dimorphisms on Social Behaviour and Sex Hormone Deconjugating Activity. *Journal of neurochemistry*, 169(9), e70224.

Bye LJ, et al. (2025) Nicotinic Acetylcholine Receptor-Mediated Metabotropic Signalling in Human Microglia. *Journal of neurochemistry*, 169(11), e70295.

Bokoliya SC, et al. (2024) Short-chain fatty acid valerate reduces voluntary alcohol intake in male mice. *Microbiome*, 12(1), 108.

Poch T, et al. (2024) Intergenic risk variant rs56258221 skews the fate of naive CD4+ T cells via miR4464-BACH2 interplay in primary sclerosing cholangitis. *Cell reports. Medicine*, 5(7), 101620.

Nakai M, et al. (2024) RNA-modifying enzyme Alkbh8 is involved in mouse embryonic development. *iScience*, 27(9), 110777.

Bokoliya SC, et al. (2023) Short-chain-fatty acid valerate reduces voluntary alcohol intake in male mice. *Research square*.

Kansikas M, et al. (2023) Tumor-independent Detection of Inherited Mismatch Repair Deficiency for the Diagnosis of Lynch Syndrome with High Specificity and Sensitivity. *Cancer research communications*, 3(3), 361.