

Resource Summary Report

Generated by [NIF](#) on Sep 13, 2026

Thermo Fisher: Qubit fluorimeter

RRID:SCR_018095

Type: Tool

Proper Citation

Thermo Fisher: Qubit fluorimeter (RRID:SCR_018095)

Resource Information

URL: <https://www.thermofisher.com/us/en/home/industrial/spectroscopy-elemental-isotope-analysis/molecular-spectroscopy/fluorometers/qubit/qubit-fluorometer.html>

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Description: Benchtop fluorometer designed to accurately measure DNA, RNA, and protein quantity. Measures RNA integrity and quality. Touch screen to select and run assays with results displayed in few seconds.

Synonyms: Qubit 4 Fluorometer

Resource Type: instrument resource

Keywords: Invitrogen, benchtop, fluorometer, DNA, RNA, protein, measurement, concentration, assay, instrument, equipment

Availability: Restricted

Resource Name: Thermo Fisher: Qubit fluorimeter

Resource ID: SCR_018095

Alternate URLs: https://assets.thermofisher.com/TFS-Assets/LSG/manuals/MAN0017209_Qubit_4_Fluorometer_UG.pdf

Record Creation Time: 20220129T080338+0000

Record Last Update: 20260912T195857+0000

Ratings and Alerts

No rating or validation information has been found for Thermo Fisher: Qubit fluorimeter.

No alerts have been found for Thermo Fisher: Qubit fluorimeter.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 53 mentions in open access literature.

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

Al-Azzam S, et al. (2026) Multi-omics profiling reveals microenvironmental remodeling as a key driver of house dust mite-induced lung cancer progression. *Neoplasia* (New York, N.Y.), 73, 101275.

Spalato Ceruso M, et al. (2026) Adenosine A2B Receptor Promotes Tumor Progression and Metastases in Undifferentiated Pleomorphic Sarcoma. *Clinical cancer research : an official journal of the American Association for Cancer Research*, 32(9), 1887.

Huang KK, et al. (2026) Mutational Signatures and Clonal Hematopoiesis in Intestinal Metaplasia across Countries with Varying Stomach Cancer Incidence. *Cancer discovery*, 16(3), 497.

Bruckner I, et al. (2026) Extrachromosomal microDNA Signature as a Candidate Biomarker in Pediatric Acute Lymphoblastic Leukemia. *Cancer research communications*, 6(1), 143.

Li YH, et al. (2026) Spatial transcriptomic analysis reveals spatial features in human Stanford type A aortic dissection. *iScience*, 29(8), 116868.

Qu S, et al. (2026) Redefining Treatment Paradigms for Glioma in Adolescents and Young Adults: Population-Based Evidence for Molecular Classification. *Clinical cancer research : an official journal of the American Association for Cancer Research*, 32(7), 1349.

Umeda M, et al. (2025) Fusion oncoproteins and cooperating mutations define disease phenotypes in NUP98-rearranged leukemia. *medRxiv : the preprint server for health sciences*.

Wyatt NJ, et al. (2025) Evaluation of intestinal biopsy tissue preservation methods to facilitate large-scale mucosal microbiota research. *EBioMedicine*, 112, 105550.

Van Laethem JL, et al. (2025) CD40 agonist mitazalimab with mFOLFIRINOX in untreated metastatic pancreatic cancer: Biomarkers associated with outcomes from OPTIMIZE-1. *Cell reports. Medicine*, 6(10), 102407.

Naktang C, et al. (2025) Chromosome-level assemblies of two hexaploid bamboos, *Thyrsostachys oliveri* and *Thyrsostachys siamensis*, provide a foundation for functional and comparative genomics studies. *GigaScience*, 14.

Zhao Z, et al. (2025) First report of *Stemphylium lycopersici* keratitis, a complex corneal infection case. *Journal of ophthalmic inflammation and infection*, 15(1), 46.

Park S, et al. (2025) Functional Analysis of Rare RAS Variants of Unknown Significance. *Cancer research communications*, 5(10), 1747.

Klemm N, et al. (2025) The Prolonged Half-Life of the p53 Missense Variant R248Q Promotes Accumulation and Heterotetramer Formation with Wild-Type p53 to Exert the Dominant-Negative Effect. *Cancer research*, 85(11), 1978.

Vidal-Vázquez N, et al. (2025) A single-nucleus RNA sequencing atlas of the postnatal retina of the shark *Scyliorhinus canicula*. *Scientific data*, 12(1), 228.

Bell MB, et al. (2025) Brain Transcriptome Changes Associated With an Acute Increase of Protein O-GlcNAcylation and Implications for Neurodegenerative Disease. *Journal of neurochemistry*, 169(1), e16302.

Nebenführ M, et al. (2025) Chromosome-level genome assembly of the lemon sole, *Microstomus kitt* (Pleuronectiformes: Pleuronectidae). *GigaByte* (Hong Kong, China), 2025, gigabyte156.

Dennison DD, et al. (2025) Ubiquitin chain variability directs substrates of the Tul1 ubiquitin ligase complex to different degradation pathways. *The Journal of cell biology*, 224(9).

Zhang Y, et al. (2025) Immune Dysregulation and Endometrial Receptivity Impairment in Women with Repeated Implantation Failure and Dyslipidemia. *The Journal of clinical endocrinology and metabolism*.

Zehetbauer F, et al. (2025) Transcriptional memory drives accelerated re-activation of several biosynthetic gene clusters in *Aspergillus nidulans*. *Microbiological research*, 291, 127981.

Brummel K, et al. (2025) Spatiotemporal Immune Landscape and Long-term Immune Memory in POLE-Mutant Endometrial Cancer at the Single-Cell Level. *Cancer immunology research*, 13(12), 1911.