

Resource Summary Report

Generated by [dkNET](#) on Aug 15, 2026

Thermo Fisher: Invitrogen: Qubit 4 Fluorometer with WiFi

RRID:SCR_026883

Type: Tool

Proper Citation

Thermo Fisher: Invitrogen: Qubit 4 Fluorometer with WiFi (RRID:SCR_026883)

Resource Information

URL: <https://www.thermofisher.com/order/catalog/product/Q33238>

Proper Citation: Thermo Fisher: Invitrogen: Qubit 4 Fluorometer with WiFi (RRID:SCR_026883)

Description: Qubit fluorometer designed to accurately measure DNA, RNA, and protein quantity, and now also RNA integrity and quality. Qubit 4 Fluorometer was re-engineered to enable data transfer via WiFi as well as to run Qubit RNA IQ assay. Qubit 4 Fluorometer and RNA IQ Assay Kit work together to accurately distinguish intact from degraded RNA in two steps.

Synonyms: Qubit 4 Fluorometer with WiFi

Resource Type: instrument resource

Keywords: measure, DNA, RNA, protein, quantity, RNA integrity and quality, data transfer via WiFi,

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/refs/heads/main/PDF/SCR_026883.pdf

Resource Name: Thermo Fisher: Invitrogen: Qubit 4 Fluorometer with WiFi

Resource ID: SCR_026883

Record Creation Time: 20250506T060554+0000

Record Last Update: 20260815T183252+0000

Ratings and Alerts

No rating or validation information has been found for Thermo Fisher: Invitrogen: Qubit 4 Fluorometer with WiFi.

No alerts have been found for Thermo Fisher: Invitrogen: Qubit 4 Fluorometer with WiFi.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Onsi LA, et al. (2026) The contribution of the membrane-bound complement regulatory proteins CD46 and CD55 in phases of acute lymphocytic leukemia and acute myelogenous leukemia. Scientific reports, 16(1), 1630.

Gulla S, et al. (2026) MECOM Function Is Critical for AR-Driven Treatment-Resistant Prostate Cancer. Cancer research, 86(9), 2143.

D'Andrea G, et al. (2026) Hydroxytyrosol Mitigates Anxiety-Like Behaviors After a Traumatic Experience in Aged Mice in Parallel With Increased Neurogenesis in the Ventral and Dorsal Dentate Gyrus, and Preservation of Gut Microbiota Composition. Journal of neurochemistry, 170(5), e70448.

Kafka E, et al. (2026) TCA cycle rewiring underpins histone acetylation sourcing and cell-fate transitions during exit from naive pluripotency. Cell stem cell, 33(5), 820.

Magno JC, et al. (2026) Engineering T Cells with a Tumor-Reactive Chimeric T-cell Receptor Reduces Exhaustion and Promotes Persistence to Elicit Enhanced Antitumor Responses. Cancer research, 86(11), 2688.

Kohabir KAV, et al. (2026) Toward point-of-care and amplification-free detection of human cytomegalovirus using CRISPR-Cas12a. iScience, 29(7), 116494.