

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](#) on May 7, 2024

Life Technologies QuantStudio 3 Real Time PCR System

RRID:SCR_020238

Type: Tool

Proper Citation

Life Technologies QuantStudio 3 Real Time PCR System (RRID:SCR_020238)

Resource Information

URL: <https://www.thermofisher.com/order/catalog/product/A28137#/A28137>

Proper Citation: Life Technologies QuantStudio 3 Real Time PCR System (RRID:SCR_020238)

Description: Applied Biosystems QuantStudio 3 Real-Time PCR System is designed for users who need an , easy-to-use real-time PCR system that doesn't compromise performance and quality. The simplified Design and Analysis software is best for both first-time and experienced users. When connected to the Thermo Fisher Cloud, the QuantStudio 3 system provides access to your data wherever and whenever you want. Using OptiFlex technology (featuring 4 coupled channels and white LED) and featuring three independent Veriflex temperature zones, the QuantStudio 3 system enables improved data accuracy and sensitivity for a broad range of genomic applications.

Resource Type: instrument resource

Keywords: Life Technologies, Real Time PCR System, Instrument Equipment, USEDit

Availability: Commercially available

Resource Name: Life Technologies QuantStudio 3 Real Time PCR System

Resource ID: SCR_020238

Alternate IDs: Model_Number_QuantStudio 3

Ratings and Alerts

No rating or validation information has been found for Life Technologies QuantStudio 3 Real Time PCR System.

No alerts have been found for Life Technologies QuantStudio 3 Real Time PCR System.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Harding O, et al. (2023) Damaged mitochondria recruit the effector NEMO to activate NF- κ B signaling. Molecular cell, 83(17), 3188.

Hara M, et al. (2023) Centromere/kinetochore is assembled through CENP-C oligomerization. Molecular cell, 83(13), 2188.

Lu CL, et al. (2022) Collagen has a unique SEC24 preference for efficient export from the endoplasmic reticulum. Traffic (Copenhagen, Denmark), 23(1), 81.