

Resource Summary Report

Generated by RRID on Aug 5, 2026

Applied Biosystems QuantStudio 12K Flex RT PCR Software

RRID:SCR_021096

Type: Tool

Proper Citation

Applied Biosystems QuantStudio 12K Flex RT PCR Software (RRID:SCR_021096)

Resource Information

URL: <https://www.thermofisher.com/order/catalog/product/4472048?SID=srch-srp-4472048#/4472048?SID=srch-srp-4472048>

Proper Citation: Applied Biosystems QuantStudio 12K Flex RT PCR Software (RRID:SCR_021096)

Description: Software supports QuantStudio12K Flex Real Time PCR System to open and analyze experiments. Enables to set up experiments, send experiments to instrument, control thermal cycling process in instrument, collect data and analyze collected data.

Synonyms: QuantStudio 12K Flex Real Time PCR Software, Applied Biosystems QuantStudio 12K Flex RT PCR Software

Resource Type: data processing software, data analysis software, software resource, software application, data acquisition software

Keywords: control instrument thermal cycling process, data collection, data analysis, QuantStudio12K Flex Real Time PCR System support

Availability: Restricted

Resource Name: Applied Biosystems QuantStudio 12K Flex RT PCR Software

Resource ID: SCR_021096

Record Creation Time: 20220129T080353+0000

Record Last Update: 20260805T044443+0000

Ratings and Alerts

No rating or validation information has been found for Applied Biosystems QuantStudio 12K Flex RT PCR Software.

No alerts have been found for Applied Biosystems QuantStudio 12K Flex RT PCR Software.

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 [RRID](#) .

Zhang L, et al. (2025) Emerin Dysregulation Drives the Very-Small-Nuclear Phenotype and Lineage Plasticity That Associate with a Clinically Aggressive Subtype of Prostate Cancer. Clinical cancer research : an official journal of the American Association for Cancer Research, 31(10), 2034.

Alatrash R, et al. (2025) Immunodominant structural proteins Gc and N drive T cell-mediated protection against La Crosse virus. iScience, 28(9), 113378.

Sandau US, et al. (2022) Differential Effects of APOE Genotype on MicroRNA Cargo of Cerebrospinal Fluid Extracellular Vesicles in Females With Alzheimer's Disease Compared to Males. Frontiers in cell and developmental biology, 10, 864022.