**Life Technologies QuantStudio 7 Real Time PCR System**

RRID:SCR_020245  
Type: Tool

**Proper Citation**

Life Technologies QuantStudio 7 Real Time PCR System (RRID:SCR_020245)

**Resource Information**

**URL:** [https://www.thermofisher.com/order/catalog/product/4485701#/4485701](https://www.thermofisher.com/order/catalog/product/4485701#/4485701)

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**Description:** Applied Biosystems QuantStudio 7 Flex Real-Time PCR System advances your research further by enabling a broad range of real-time PCR-based applications through its multiplexing capabilities and interchangeable block formats. With a simplified workflow, software, automation capabilities, and touch-screen interface, the QuantStudio 7 Flex system offers reproducibility with minimal well-to-well and instrument-to-instrument variation.

**Resource Type:** instrument resource

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

**Availability:** Commercially available

**Resource Name:** Life Technologies QuantStudio 7 Real Time PCR System

**Resource ID:** SCR_020245

**Alternate IDs:** Model_Number_QuantStudio 7

**Ratings and Alerts**
No rating or validation information has been found for Life Technologies QuantStudio 7 Real Time PCR System.

No alerts have been found for Life Technologies QuantStudio 7 Real Time PCR System.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Liou GY, et al. (2023) Inflammatory and alternatively activated macrophages independently induce metaplasia but cooperatively drive pancreatic precancerous lesion growth. iScience, 26(6), 106820.

Fleming Martinez AK, et al. (2022) Ym1+ macrophages orchestrate fibrosis, lesion growth, and progression during development of murine pancreatic cancer. iScience, 25(5), 104327.

