

Resource Summary Report

Generated by [kravitz2](#) on Jul 31, 2026

Bio-Rad: QX200 AutoDG Droplet Digital PCR System

RRID:SCR_019714

Type: Tool

Proper Citation

Bio-Rad: QX200 AutoDG Droplet Digital PCR System (RRID:SCR_019714)

Resource Information

URL: <https://www.bio-rad.com/en-us/product/qx200-autodg-droplet-digital-pcr-system?ID=NAQ0LG15>

Proper Citation: Bio-Rad: QX200 AutoDG Droplet Digital PCR System (RRID:SCR_019714)

Description: Droplet generator that provides absolute quantification of target DNA or RNA molecules for EvaGreen and probe-based Droplet Digital PCR (ddPCR) applications.

Resource Type: instrument resource

Keywords: Bio Rad, PCR System, Instrument, Resource Equipment, Equipment, USEdit

Availability: Commercially available

Resource Name: Bio-Rad: QX200 AutoDG Droplet Digital PCR System

Resource ID: SCR_019714

Alternate IDs: Model_Number_QX2000_AutoDG

Record Creation Time: 20220129T080346+0000

Record Last Update: 20260725T190915+0000

Ratings and Alerts

No rating or validation information has been found for Bio-Rad: QX200 AutoDG Droplet Digital PCR System.

No alerts have been found for Bio-Rad: QX200 AutoDG Droplet Digital PCR System.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Reddy K, et al. (2025) Differences in HIV-1 reservoir size, landscape characteristics, and decay dynamics in acute and chronic treated HIV-1 Clade C infection. eLife, 13.

Steiniche MM, et al. (2025) The Prognostic Impact of Early ctDNA Kinetics in Metastatic Pancreatic Cancer Using the ctDNA-RECIST. Clinical cancer research : an official journal of the American Association for Cancer Research, 31(22), 4720.

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.

McDonald JT, et al. (2021) Role of miR-2392 in driving SARS-CoV-2 infection. Cell reports, 37(3), 109839.