Resource Summary Report

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Applied Biosystems StepOne Real Time PCR System

RRID:SCR 023455

Type: Tool

Proper Citation

Applied Biosystems StepOne Real Time PCR System (RRID:SCR_023455)

Resource Information

URL: https://www.thermofisher.com/order/catalog/product/4376357

Proper Citation: Applied Biosystems StepOne Real Time PCR System

(RRID:SCR_023455)

Description: StepOne Real Time PCR System is 48-well plate, low throughput RT PCR instrument. Can be setup in variety of configurations and comes with intuitive data analysis and instrument control software.

Synonyms: , Applied Biosystems StepOne Real-Time PCR System, Applied Biosystems StepOne™ Real-Time PCR System, StepOne™ Real-Time PCR System

Resource Type: instrument resource

Keywords: Applied Biosystems, RT PCR, 48 well plate, data analysis, control software, Real

Time PCR, instrument, equipment, USEDit

Funding:

Availability: Restricted

Resource Name: Applied Biosystems StepOne Real Time PCR System

Resource ID: SCR_023455

Record Creation Time: 20230412T050205+0000

Record Last Update: 20250420T015247+0000

Ratings and Alerts

No rating or validation information has been found for Applied Biosystems StepOne Real Time PCR System.

No alerts have been found for Applied Biosystems StepOne Real Time PCR System.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at <u>NIF</u>.

Alghamian Y, et al. (2025) Exploring miRNA profile associated with cisplatin resistance in ovarian cancer cells. Biochemistry and biophysics reports, 41, 101906.

Cerbantez-Bueno V, et al. (2024) Prolactin promotes the recruitment of main olfactory bulb cells and enhances the behavioral exploration toward a socio-sexual stimulus in female mice. Hormones and behavior, 162, 105527.