

Resource Summary Report

Generated by [Kravitz](#) on Sep 10, 2026

Qiagen: QIAgility

RRID:SCR_018622

Type: Tool

Proper Citation

Qiagen: QIAgility (RRID:SCR_018622)

Resource Information

URL: <https://www.qiagen.com/us/products/instruments-and-automation/pcr-setup-liquid-handling/qiagility/#orderinginformation>

Proper Citation: Qiagen: QIAgility (RRID:SCR_018622)

Description: PCR Setup Robot. Compact benchtop instrument for setup of PCR experiments with setup and automatic calculation of all mixes, eliminating the need to program pipetting steps.

Synonyms: Qiagen QIAgility PCR Setup Robot

Resource Type: instrument resource

Keywords: Benchtop PCR Setup Robot, Instrument, Equipment, Qiagen, USEdit

Availability: Commercially available

Resource Name: Qiagen: QIAgility

Resource ID: SCR_018622

Alternate IDs: SCR_020417, Model_Number_QIAgility

Alternate URLs: https://quantum.ee/wp-content/uploads/pdf/1054662_bro_ias_qiagility_0109.pdf

Record Creation Time: 20220129T080341+0000

Record Last Update: 20260905T132840+0000

Ratings and Alerts

No rating or validation information has been found for Qiagen: QIAgility.

No alerts have been found for Qiagen: QIAgility.

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 [Kravitz](#) .

Spoelder M, et al. (2023) Cognitive Performance during the Development of Diabetes in the Zucker Diabetic Fatty Rat. *Cells*, 12(20).

Shi Y, et al. (2021) Association of TNIP1 polymorphisms with hepatocellular carcinoma in a Northwest Chinese Han population. *Medicine*, 100(12), e24843.

Scholtens IMJ, et al. (2017) Semiautomated TaqMan PCR screening of GMO labelled samples for (unauthorised) GMOs. *Analytical and bioanalytical chemistry*, 409(15), 3877.