

Resource Summary Report

Generated by [NIF](#) on Sep 23, 2026

Qiagen: Rotor-Gene Q

RRID:SCR_018976

Type: Tool

Proper Citation

Qiagen: Rotor-Gene Q (RRID:SCR_018976)

Resource Information

URL: <https://www.qiagen.com/lu/products/discovery-and-translational-research/epigenetics/dna-methylation/methylation-specific-pcr/rotor-gene-q/?clear=true#orderinginformation>

Proper Citation: Qiagen: Rotor-Gene Q (RRID:SCR_018976)

Description: Qiagen RT PCR cycler for performance in Real Time PCR. Enables streamlined analysis for wide range of applications.

Synonyms: Qiagen Rotor Gene Q, Rotor-Gene Q

Resource Type: instrument resource

Keywords: Qiagen, RT PCR cycler, instrument, machine

Availability: Restricted

Resource Name: Qiagen: Rotor-Gene Q

Resource ID: SCR_018976

Alternate URLs:

<https://login.qiagen.com/login?method=POST&service=https%3A%2F%2Fwww.qiagen.com%2Fproducts%2Fdiscovery-and-translational-research%2Fepigenetics%2Fdna-methylation%2Fmethylation-specific-pcr%2Frotor-gene-q%3Fclear%3Dtrue>

Record Creation Time: 20220129T080342+0000

Record Last Update: 20260919T195401+0000

Ratings and Alerts

No rating or validation information has been found for Qiagen: Rotor-Gene Q.

No alerts have been found for Qiagen: Rotor-Gene Q.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Ciummo SL, et al. (2021) The C-X-C Motif Chemokine Ligand 1 Sustains Breast Cancer Stem Cell Self-Renewal and Promotes Tumor Progression and Immune Escape Programs. Frontiers in cell and developmental biology, 9, 689286.