

Resource Summary Report

Generated by [NIF](#) on Aug 27, 2026

Qiagen: QIAcube Classic

RRID:SCR_018618

Type: Tool

Proper Citation

Qiagen: QIAcube Classic (RRID:SCR_018618)

Resource Information

URL: <https://www.qiagen.com/us/spotlight-pages/ias/qiacube-classic-resource-page/>

Proper Citation: Qiagen: QIAcube Classic (RRID:SCR_018618)

Description: Purification system that performs fully automated purification of nucleic acids and proteins in molecular biology applications.

Resource Type: instrument resource

Keywords: automated purification of nucleic acids and proteins, Instrument, Equipment, Qiagen, USEDit

Availability: Commercially available

Resource Name: Qiagen: QIAcube Classic

Resource ID: SCR_018618

Alternate IDs: SCR_020414, Model_Number_QIAcube

Record Creation Time: 20220129T080341+0000

Record Last Update: 20260821T194149+0000

Ratings and Alerts

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

No alerts have been found for Qiagen: QIAcube Classic.

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 [NIF](#) .

Kabbashi S, et al. (2026) Association of OPG, TNF-??, and IL-1B Gene Variants With Periodontitis in a South African Population. International dental journal, 76(4), 109606.

Puzio-Kuter AM, et al. (2025) Restoration of the Tumor Suppressor Function of Y220C-Mutant p53 by Rezatapopt, a Small-Molecule Reactivator. Cancer discovery, 15(6), 1159.

Vecchiarelli HA, et al. (2021) Comorbid anxiety-like behavior in a rat model of colitis is mediated by an upregulation of corticolimbic fatty acid amide hydrolase. Neuropsychopharmacology : official publication of the American College of Neuropsychopharmacology, 46(5), 992.

Liang Y, et al. (2021) Novel Clade 2.3.4.4b Highly Pathogenic Avian Influenza A H5N8 and H5N5 Viruses in Denmark, 2020. Viruses, 13(5).

Ledein L, et al. (2020) Translational engagement of lysophosphatidic acid receptor 1 in skin fibrosis: from dermal fibroblasts of patients with scleroderma to tight skin 1 mouse. British journal of pharmacology, 177(18), 4296.