

Resource Summary Report

Generated by T1D on Aug 9, 2026

Agilent: Bravo Automated Liquid Handling Platform

RRID:SCR_026137

Type: Tool

Proper Citation

Agilent: Bravo Automated Liquid Handling Platform (RRID:SCR_026137)

Resource Information

URL: <https://www.agilent.com/en/product/automated-liquid-handling/automated-liquid-handling-platforms/bravo-automated-liquid-handling-platform>

Proper Citation: Agilent: Bravo Automated Liquid Handling Platform (RRID:SCR_026137)

Description: Robotic liquid handling system that automates sample preparation for screening applications such as compound management, cell-based assays, and genomic assays. Compact liquid handler can be placed on small bench and fits in flow hood. With more than 60 accessories ranging from thermal cycler to shaker, the system can be tailored to automate most sample preparation protocols. VWorks control software allows users to create and run flexible liquid handling protocols.

Synonyms: Agilent Bravo Automated Liquid Handling Platform

Resource Type: instrument resource

Keywords: Robotic liquid handling system, compound management, cell-based assays, genomic assays,

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/main/PDF/SCR_026137.pdf

Resource Name: Agilent: Bravo Automated Liquid Handling Platform

Resource ID: SCR_026137

Record Creation Time: 20241206T053307+0000

Record Last Update: 20260808T190737+0000

Ratings and Alerts

No rating or validation information has been found for Agilent: Bravo Automated Liquid Handling Platform.

No alerts have been found for Agilent: Bravo Automated Liquid Handling Platform.

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 [T1D](#) .

Campbell KM, et al. (2026) Cellular neighborhoods govern antitumor T-cell infiltration following anti-CTLA-4 in melanoma with primary resistance to anti-PD-1. Cancer discovery.