

Resource Summary Report

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Beckman Coulter: Biomek i7 Hybrid Automated Workstation

RRID:SCR_018094

Type: Tool

Proper Citation

Beckman Coulter: Biomek i7 Hybrid Automated Workstation (RRID:SCR_018094)

Resource Information

URL: <https://www.beckman.com/liquid-handlers/biomek-i7/b87585>

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Description: Liquid handling instrument designed to optimize dependability and walk-away time. Biomek i7 Hybrid with enclosure has up to 45 deck positions and includes both Multichannel and Span-8 pipette heads in enclosed work space.

Resource Type: instrument resource

Keywords: Liquid handling, instrument, equipment, Beckman Coulter

Availability: Restricted

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/refs/heads/main/PDF/SCR_018094.pdf

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Resource ID: SCR_018094

Alternate URLs: <https://bec-techdocs-prod.s3.us-west-2.amazonaws.com/techdoc/files/ifu/en/C16028AB.pdf?AWSAccessKeyId=ASIA2KJI7HMZ33DV6W0amz-security-token=IQoJb3JpZ2luX2VjEP%2F%2F%2F%2F%2F%2F%2F%2F%2F%2F%2F%2FwEaCXVzLXdlc3QtM>

Record Creation Time: 20220129T080338+0000

Record Last Update: 20260808T190059+0000

Ratings and Alerts

No rating or validation information has been found for Beckman Coulter: Biomek i7 Hybrid Automated Workstation.

No alerts have been found for Beckman Coulter: Biomek i7 Hybrid Automated Workstation.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Adhikary U, et al. (2026) Cancer Susceptibility to Stapled Oncolytic Peptides Is Dictated by Membrane Cholesterol and Inflammatory Signaling. *Cancer research*, 86(11), 2810.

Eyring KW, et al. (2026) Single-cell profiling of DNA methylation in autism spectrum disorder prefrontal cortex reveals distinct regulatory and aging signatures. *Cell genomics*, 6(7), 101278.

Li YE, et al. (2023) A comparative atlas of single-cell chromatin accessibility in the human brain. *Science (New York, N.Y.)*, 382(6667), eadf7044.

Yao Z, et al. (2021) A transcriptomic and epigenomic cell atlas of the mouse primary motor cortex. *Nature*, 598(7879), 103.

Li YE, et al. (2021) An atlas of gene regulatory elements in adult mouse cerebrum. *Nature*, 598(7879), 129.

De Waard S, et al. (2020) Functional Impact of BeKm-1, a High-Affinity hERG Blocker, on Cardiomyocytes Derived from Human-Induced Pluripotent Stem Cells. *International journal of molecular sciences*, 21(19).

Taiwe GS, et al. (2019) Aptamer Efficacies for In Vitro and In Vivo Modulation of ??C-Conotoxin PrXA Pharmacology. *Molecules (Basel, Switzerland)*, 24(2).