

Resource Summary Report

Generated by [dkNET](#) on Sep 9, 2026

Bruker Corporation

RRID:SCR_017365

Type: Tool

Proper Citation

Bruker Corporation (RRID:SCR_017365)

Resource Information

URL: <https://www.bruker.com/about-us.html>

Proper Citation: Bruker Corporation (RRID:SCR_017365)

Description: Commercial organization located in Massachusetts, USA, for scientific instruments and analytical and diagnostic solutions. Bruker equipment can be used in life science molecular research, in applied and pharma applications, microscopy, nano-analysis and industrial applications. Provider of high-performance systems for cell biology, preclinical imaging, clinical phenomics and proteomics research, clinical microbiology, and for molecular pathology research.

Resource Type: instrument supplier, material resource

Keywords: Manufacturer, corporation, commercial, instrument, analytical, diagnostic, equipment

Resource Name: Bruker Corporation

Resource ID: SCR_017365

Record Creation Time: 20220129T080334+0000

Record Last Update: 20260905T133410+0000

Ratings and Alerts

No rating or validation information has been found for Bruker Corporation.

No alerts have been found for Bruker Corporation.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Li D, et al. (2026) Artificial intelligence-driven integration of multi-biofluid omics and clinical phenotype enables stratification of endometrial cancer. Cell reports. Medicine, 7(6), 102805.

Jeong J, et al. (2021) MAL2 mediates the formation of stable HER2 signaling complexes within lipid raft-rich membrane protrusions in breast cancer cells. Cell reports, 37(13), 110160.

Szczupak D, et al. (2020) Dynamic Interhemispheric Desynchronization in Marmosets and Humans With Disorders of the Corpus Callosum. Frontiers in neural circuits, 14, 612595.

Corbo C, et al. (2016) Effects of the protein corona on liposome-liposome and liposome-cell interactions. International journal of nanomedicine, 11, 3049.