

Resource Summary Report

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Fraunhofer Institute for Biomedical Engineering

RRID:SCR_011236

Type: Tool

Proper Citation

Fraunhofer Institute for Biomedical Engineering (RRID:SCR_011236)

Resource Information

URL: <http://www.ibmt.fraunhofer.de/en.html>

Proper Citation: Fraunhofer Institute for Biomedical Engineering (RRID:SCR_011236)

Description: Institute that acts as device and technology developer when it comes to the solution of individual research and development projects and tasks from the areas of biomedical / medical engineering, molecular and cellular biotechnology, biohybrid technology, cryo(bio)technology and nano(bio)technology, ultrasound technology, neuroprosthetics / implants, (mobile) laboratory technology, sensor and measurement technology, health telematics, environmental control systems, material testing, home systems, air quality control and security systems as well as laboratory automation including in-line / on-line process control. The institute works in the field of stem cell research and hosts extensive cell line stocks in industrial and clinically structured biobanks for low temperature storage of valuable samples (fluids, cells, tissue fragments).

Abbreviations: Fraunhofer IBMT, IBMT

Synonyms: Fraunhofer-Institut für Biomedizinische Technik (IBMT), Fraunhofer-Institut für Biomedizinische Technik, Fraunhofer-Institut für Biomedizinische Technik, Fraunhofer-Institut für Biomedizinische Technik (IBMT)

Resource Type: institution

Resource Name: Fraunhofer Institute for Biomedical Engineering

Resource ID: SCR_011236

Alternate IDs: nlx_158601, ISNI: 0000 0004 0542 0741, Wikidata: Q1167435, grid.452493.d

Alternate URLs: <https://ror.org/05tpsggh61>

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Record Last Update: 20260801T190421+0000

Ratings and Alerts

No rating or validation information has been found for Fraunhofer Institute for Biomedical Engineering.

No alerts have been found for Fraunhofer Institute for Biomedical Engineering.

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](#) .

De Sousa PA, et al. (2017) Rapid establishment of the European Bank for induced Pluripotent Stem Cells (EBiSC) - the Hot Start experience. Stem cell research, 20, 105.