

Resource Summary Report

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International Society for Biological and Environmental Repositories

RRID:SCR_005383

Type: Tool

Proper Citation

International Society for Biological and Environmental Repositories (RRID:SCR_005383)

Resource Information

URL: <http://www.isber.org/>

Proper Citation: International Society for Biological and Environmental Repositories (RRID:SCR_005383)

Description: Global biobanking organization that creates opportunities for networking, education, and innovation. ISBER provides a community for harmonizing approaches to emerging challenges in repositories, as well as fostering ideas to create new solutions.

Abbreviations: ISBER

Synonyms: ISBER - International Society for Biological and Environmental Repositories, International Society Biological Environmental Repositories, International Society for Biological and Environmental Repositories (ISBER)

Resource Type: organization portal, data or information resource, portal

Keywords: biobanking organization, networking, education, innovation

Resource Name: International Society for Biological and Environmental Repositories

Resource ID: SCR_005383

Alternate IDs: nlx_144519

Record Creation Time: 20220129T080229+0000

Record Last Update: 20260803T040418+0000

Ratings and Alerts

No rating or validation information has been found for International Society for Biological and Environmental Repositories.

No alerts have been found for International Society for Biological and Environmental Repositories.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 17 mentions in open access literature.

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

Kim JO, et al. (2025) Professional biobanking education in Korea based on ISO 20387. Journal of pathology and translational medicine, 59(1), 11.

Parker EJ, et al. (2024) The ASPREE Healthy Ageing Biobank: Methodology and participant characteristics. PloS one, 19(2), e0294743.

Kanakoglou DS, et al. (2022) Laying the groundwork for the Biobank of Rare Malignant Neoplasms at the service of the Hellenic Network of Precision Medicine on Cancer. International journal of oncology, 60(3).

Collins JE, et al. (2021) Strengthening the global network for sharing of marine biological collections: recommendations for a new agreement for biodiversity beyond national jurisdiction. ICES journal of marine science : journal du conseil, 78(1), 305.

Ryan MJ, et al. (2021) Towards a unified data infrastructure to support European and global microbiome research: a call to action. Environmental microbiology, 23(1), 372.

El-Menyar A, et al. (2020) Discovering Novel Biochemical and Genetic Markers for Coronary Heart Disease in Qatari Individuals: The Initiative Qatar Cardiovascular Biorepository. Heart views : the official journal of the Gulf Heart Association, 21(1), 6.

Malsagova K, et al. (2020) Biobanks-A Platform for Scientific and Biomedical Research. Diagnostics (Basel, Switzerland), 10(7).

Coppola L, et al. (2019) Biobanking in health care: evolution and future directions. Journal of translational medicine, 17(1), 172.

Beskow A, et al. (2019) Uppsala Biobank-the development of a biobank organization in a local, regional, and national setting. Upsala journal of medical sciences, 124(1), 6.

T'Joel V, et al. (2019) Rationalized Development of a Campus-Wide Cell Line Dataset for Implementation in the Biobank LIMS System at Bioresource Center Ghent. Frontiers in medicine, 6, 137.

Klingstrom T, et al. (2018) Legal & ethical compliance when sharing biospecimen. Briefings in functional genomics, 17(1), 1.

Pickardt T, et al. (2016) A Biobank for Long-term and Sustainable Research in the Field of Congenital Heart Disease in Germany. Genomics, proteomics & bioinformatics, 14(4), 181.

Ye Z, et al. (2013) An electronic medical record-linked biorepository to identify novel biomarkers for atherosclerotic cardiovascular disease. Global cardiology science & practice, 2013(1), 82.

Brochhausen M, et al. (2013) Developing a semantically rich ontology for the biobank-administration domain. Journal of biomedical semantics, 4(1), 23.

Harris JR, et al. (2012) Toward a roadmap in global biobanking for health. European journal of human genetics : EJHG, 20(11), 1105.

Kaye J, et al. (2011) From single biobanks to international networks: developing e-governance. Human genetics, 130(3), 377.

Holland NT, et al. (2005) Molecular epidemiology biomarkers--sample collection and processing considerations. Toxicology and applied pharmacology, 206(2), 261.