Resource Summary Report

Generated by NIF on Apr 18, 2025

Biospecimen Research Database

RRID:SCR_001944 Type: Tool

Proper Citation

Biospecimen Research Database (RRID:SCR_001944)

Resource Information

URL: https://brd.nci.nih.gov/brd/

Proper Citation: Biospecimen Research Database (RRID:SCR_001944)

Description: Free and publicly accessible literature database for peer-reviewed primary and review articles in the field of human Biospecimen Science. Each entry has been created by a Ph.D. level scientist to capture relevant parameters, pre-analytical factors, and original summaries of relevant results.

Abbreviations: BRD

Synonyms: NCI Biospecimen Research Database, Biospecimen Research Database (BRD)

Resource Type: database, data or information resource

Defining Citation: PMID:25757745

Keywords: biospecimen, biomarker, gene, standard operating procedure, sop, database

Funding: NCI

Availability: Public, Free, The community can contribute to this resource

Resource Name: Biospecimen Research Database

Resource ID: SCR_001944

Alternate IDs: SciRes_000169

Record Creation Time: 20220129T080210+0000

Ratings and Alerts

No rating or validation information has been found for Biospecimen Research Database.

No alerts have been found for Biospecimen Research Database.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at NIF.

Basso M, et al. (2024) International Society for Extracellular Vesicles Workshop. QuantitatEVs: multiscale analyses, from bulk to single extracellular vesicle. Journal of extracellular biology, 3(1).

Jin K, et al. (2023) DOK3 promotes proliferation and inhibits apoptosis of prostate cancer via the NF-?B signaling pathway. Chinese medical journal, 136(4), 423.

Rizner TL, et al. (2019) Paramount importance of sample quality in pre-clinical and clinical research-Need for standard operating procedures (SOPs). The Journal of steroid biochemistry and molecular biology, 186, 1.