Resource Summary Report

Generated by RRID on Apr 11, 2025

National Cancer Institute Developmental Therapeutics Program

RRID:SCR_023190
Type: Tool

Proper Citation

National Cancer Institute Developmental Therapeutics Program (RRID:SCR_023190)

Resource Information

URL: https://dtp.cancer.gov/repositories/

Proper Citation: National Cancer Institute Developmental Therapeutics Program (RRID:SCR_023190)

Description: DTP supports number of Repositories for the acquisition, storage and distribution of chemical, and biological samples and standards to researchers worldwide. In many cases there is no, or only nominal fee for samples.

Abbreviations: NCI-DTP

Resource Type: service resource, storage service resource, biobank, material storage repository

Funding:

Resource Name: National Cancer Institute Developmental Therapeutics Program

Resource ID: SCR_023190

Record Creation Time: 20230126T050201+0000

Record Last Update: 20250411T060319+0000

Ratings and Alerts

No rating or validation information has been found for National Cancer Institute Developmental Therapeutics Program .

No alerts have been found for National Cancer Institute Developmental Therapeutics Program .

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 RRID.

Carmichael MM, et al. (2023) The small heat shock protein ?B-Crystallin protects versus withaferin A-induced apoptosis and confers a more metastatic phenotype in cisplatin-resistant ovarian cancer cells. PloS one, 18(1), e0281009.

Jin J, et al. (2023) Challenges and Prospects of Patient-Derived Xenografts for Cancer Research. Cancers, 15(17).

Ishibashi JR, et al. (2021) Chemical Genetic Screen in Drosophila Germline Uncovers Small Molecule Drugs That Sensitize Stem Cells to Insult-Induced Apoptosis. Cells, 10(10).

Marivin A, et al. (2019) GPCR-independent activation of G proteins promotes apical cell constriction in vivo. The Journal of cell biology, 218(5), 1743.