

Resource Summary Report

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Cancer Treatment Response gene signature DataBase

RRID:SCR_027950

Type: Tool

Proper Citation

Cancer Treatment Response gene signature DataBase (RRID:SCR_027950)

Resource Information

URL: <http://ctrdb.ncpsb.org.cn/>

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Description: Data resource for clinical transcriptomes with cancer treatment response, and meanwhile supports various data analysis functions, providing insights into the molecular determinants of drug resistance. CTR-DB 2.0 is updated cancer clinical transcriptome resource, expanding primary drug resistance and newly adding acquired resistance datasets and enhancing the discovery and validation of predictive biomarkers.

Abbreviations: CTR_DB

Synonyms: , CTR-DB 1.0, CTR-DB 2.0

Resource Type: data or information resource, database

Defining Citation: [PMID:39494527](#)

Keywords: clinical transcriptomes, cancer treatment response, primary drug resistance, predictive biomarkers,

Funding: National Key Research and Development Program of China ; National Natural Science Foundation of China

Availability: Free, Freely available,

Resource Name: Cancer Treatment Response gene signature DataBase

Resource ID: SCR_027950

Record Creation Time: 20260210T055447+0000

Record Last Update: 20260804T043916+0000

Ratings and Alerts

No rating or validation information has been found for Cancer Treatment Response gene signature DataBase.

No alerts have been found for Cancer Treatment Response gene signature DataBase.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.