Resource Summary Report

Generated by <u>RRID</u> on May 25, 2025

Broad Institute GDAC Firehose

RRID:SCR_026267 Type: Tool

Proper Citation

Broad Institute GDAC Firehose (RRID:SCR_026267)

Resource Information

URL: https://gdac.broadinstitute.org/

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Description: Born of the desire to systematize analyses from The Cancer Genome Atlas pilot and scale their execution to the dozens of remaining diseases to be studied, GDAC Firehose now sits atop terabytes of analysis-ready TCGA data and reliably executes thousands of pipelines per month.

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

Keywords: systematize analyses from The Cancer Genome Atlas pilot, GDAC Firehose, analysis-ready TCGA data,

Funding:

Availability: Free, Freely available

Resource Name: Broad Institute GDAC Firehose

Resource ID: SCR_026267

Record Creation Time: 20250110T053324+0000

Record Last Update: 20250525T033120+0000

Ratings and Alerts

No rating or validation information has been found for Broad Institute GDAC Firehose.

No alerts have been found for Broad Institute GDAC Firehose.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 6 mentions in open access literature.

Listed below are recent publications. The full list is available at <u>RRID</u>.

Wang J, et al. (2025) Differential impact of TIM-3 ligands on NK cell function. Journal for immunotherapy of cancer, 13(1).

Zhang Y, et al. (2025) EHMT2-mediated R-loop formation promotes the malignant progression of prostate cancer via activating Aurora B. Clinical and translational medicine, 15(1), e70164.

Luo C, et al. (2025) GNG2 inhibits brain metastases from colorectal cancer via PI3K/AKT/mTOR signaling pathway. Scientific reports, 15(1), 1787.

DiPeri TP, et al. (2024) Utilizing Patient-derived Xenografts to Model Precision Oncology for Biliary Tract Cancer. Clinical cancer research : an official journal of the American Association for Cancer Research.

Nema R, et al. (2024) Competing Endogenous TMPO-AS1-let-7c-5p- LDHA RNA Network Predicts the Prognosis of Lung Adenocarcinoma Patients. Asian Pacific journal of cancer prevention : APJCP, 25(10), 3673.

Fox NS, et al. (2024) iSubGen generates integrative disease subtypes by pairwise similarity assessment. Cell reports methods, 4(11), 100884.