

Resource Summary Report

Generated by [dkNET](#) on Aug 6, 2026

Progenetix

RRID:SCR_019220

Type: Tool

Proper Citation

Progenetix (RRID:SCR_019220)

Resource Information

URL: <https://progenetix.org/>

Proper Citation: Progenetix (RRID:SCR_019220)

Description: Collection of mutation data in cancer, with focus on copy number abnormalities for all types of human malignancies.

Resource Type: data or information resource, database

Keywords: Cancer genome data, genome profiles, cancer mutation data, copy number abnormalities, human malignancies types

Availability: Free, Freely available

Resource Name: Progenetix

Resource ID: SCR_019220

Alternate IDs: r3d100012820

Alternate URLs: <https://progenetix.net>, <https://doi.org/10.17616/R3KV46>

Record Creation Time: 20220129T080344+0000

Record Last Update: 20260806T054711+0000

Ratings and Alerts

No rating or validation information has been found for Progenetix.

No alerts have been found for Progenetix.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Liu SC, et al. (2023) A 3-gene signature comprising CDH4, STAT4 and EBV-encoded LMP1 for early diagnosis and predicting disease progression of nasopharyngeal carcinoma. *Discover. Oncology*, 14(1), 119.

Funato K, et al. (2021) Dissecting the impact of regional identity and the oncogenic role of human-specific NOTCH2NL in an hESC model of H3.3G34R-mutant glioma. *Cell stem cell*, 28(5), 894.

Huang Q, et al. (2021) The Progenetix oncogenomic resource in 2021. *Database : the journal of biological databases and curation*, 2021.

Acheson E, et al. (2021) Extracting and modeling geographic information from scientific articles. *PloS one*, 16(1), e0244918.

Yang Y, et al. (2020) LncRNA PPP1R14B-AS1 Promotes Tumor Cell Proliferation and Migration via the Enhancement of Mitochondrial Respiration. *Frontiers in genetics*, 11, 557614.