

Resource Summary Report

Generated by PRECISE-TBI on Sep 8, 2026

Cancer Chromosomes

RRID:SCR_007575

Type: Tool

Proper Citation

Cancer Chromosomes (RRID:SCR_007575)

Resource Information

URL: <http://www.ncbi.nlm.nih.gov/Web/Newsltr/Spring04/cancer.html>

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Description: Cancer Chromosomes is an integration of three databases, the NCI/NCBI SKY/M-FISH & CGH Database, the NCI Mitelman Database of Chromosome Aberrations in Cancer, and the NCI Recurrent Aberrations in Cancer, which all focus on various aspects of cancer and cancer genes. The goal of the SKY/M-FISH and CGH database is to provide a public platform for investigators to share and compare their molecular cytogenetic data. The database is open to everyone and all users can view an individual investigator's public data or compare public cases from different investigators. The information in the Mitelman Database of Chromosome Aberrations in Cancer relates chromosomal aberrations to tumor characteristics, based either on individual cases or associations. All the data have been manually culled from the literature. Complete karyotypes, patient characteristics, and references are found in the Mitelman Database of Chromosome Aberrations in Cancer. Users can search all three databases for cytogenetic, clinical, and/or reference information.

Synonyms: Cancer Chromosomes

Resource Type: data or information resource, database

Keywords: software

Resource Name: Cancer Chromosomes

Resource ID: SCR_007575

Alternate IDs: nif-0000-02632

Old URLs: <http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?db=cancerchromosomes>

Record Creation Time: 20220129T080242+0000

Record Last Update: 20260905T133140+0000

Ratings and Alerts

No rating or validation information has been found for Cancer Chromosomes.

No alerts have been found for Cancer Chromosomes.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Malik A, et al. (2007) Databases and QSAR for cancer research. Cancer informatics, 2, 99.