**Genomics of Drug Sensitivity in Cancer**

RRID:SCR_011956  
Type: Tool

**Proper Citation**  
Genomics of Drug Sensitivity in Cancer (RRID:SCR_011956)

**Resource Information**

- **URL:** [http://www.cancerrxgene.org/](http://www.cancerrxgene.org/)
- **Proper Citation:** Genomics of Drug Sensitivity in Cancer (RRID:SCR_011956)
- **Description:** A genomics database project is an academic research program to identify molecular features of cancers that predict response to anti-cancer drugs.
- **Abbreviations:** Genomics of Drug Sensitivity in Cancer
- **Resource Type:** data or information resource, database
- **Keywords:** compound, gene, molecule, drug, FASEB list
- **Related Condition:** Cancer
- **Funding Agency:** Wellcome Trust
- **Resource Name:** Genomics of Drug Sensitivity in Cancer
- **Resource ID:** SCR_011956
- **Alternate IDs:** OMICS_01581

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**Ratings and Alerts**

- No rating or validation information has been found for Genomics of Drug Sensitivity in Cancer.
- No alerts have been found for Genomics of Drug Sensitivity in Cancer.
We found 571 mentions in open access literature.

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


He J, et al. (2023) MTF1 has the potential as a diagnostic and prognostic marker for gastric cancer and is associated with good prognosis. Clinical & translational oncology : official publication of the Federation of Spanish Oncology Societies and of the National Cancer Institute of Mexico, 1.


Lu J, et al. (2023) A prognostic signature consisting of N6-methyladenosine modified mRNAs demonstrates clinical potential in prediction of biochemical recurrence and guidance on


Jin QQ, et al. (2023) Identification and Validation of the Anoikis-Related Gene Signature as a Novel Prognostic Model for Cervical Squamous Cell Carcinoma, Endocervical Adenocarcinoma, and Revelation Immune Infiltration. Medicina (Kaunas, Lithuania), 59(2).
