SK-BR-3
RRID:CVCL_0033
Type: Cell Line

Proper Citation

(RRID:CVCL_0033)

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_0033

Proper Citation: (RRID:CVCL_0033)

Description: Cell line SK-BR-3 is a Cancer cell line with a species of origin Homo sapiens (Human)

Sex: Female

Disease: Breast adenocarcinoma


Category: Cancer cell line

Organism: Homo sapiens (Human)

Name: SK-BR-3

Synonyms: SK-Br-3, Sk-Br-3, SK BR 03, SKBR-3, SK-BR-3, SKBR3, SkBr3, SKBR3


ID: CVCL_0033

**Originate from Same Individual:** CVCL_1074

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**Ratings and Alerts**

No rating or validation information has been found for SK-BR-3.

**Warning:** Discontinued: TKG; TKG 0592
Discontinued: RCB; RCB2132


Data and Source Information

Source: Cellosaurus

Usage and Citation Metrics

We found 3403 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

, et al. (2024) USP7 reduces the level of nuclear DICER, impairing DNA damage response and promoting cancer progression. Molecular oncology, 18(1), 170.


He Y, et al. (2023) CdGAP is a talin-binding protein and a target of TGF-? signaling that promotes HER2-positive breast cancer growth and metastasis. Cell reports, 42(8), 112936.

, et al. (2023) AMT-562, a Novel HER3-targeting Antibody-Drug Conjugate, Demonstrates a Potential to Broaden Therapeutic Opportunities for HER3-expressing Tumors. Molecular


Hemati M, et al. (2023) Facile preparation of a cost-effective platform based on ZnFe2O4 nanomaterials for electrochemical cell detection. Scientific reports, 13(1), 4962.

Li J, et al. (2023) IMiDs Augment CD3-Bispecific Antibody-Induced CD8+ T-Cell Cytotoxicity and Expansion by Enhancing IL2 Production. Molecular cancer therapeutics, 22(5), 659.


Liu S, et al. (2023) Silencing of long noncoding RNA MIAT inhibits the viability and proliferation of breast cancer cells by promoting miR-378a-5p expression. Open medicine (Warsaw, Poland), 18(1), 20230676.
breast cancer metastasis. BMC cancer, 23(1), 501.