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, SK-BR3, SKBr3, SKBR3


ID: CVCL_0033

**Originates from Same Individual:** CVCL_1074

## Ratings and Alerts

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

**Warning:** Discontinued: TKG; TKG 0592


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-β 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 cancer therapeutics, 22(9), 1013.


Yanik H, et al. (2023) A positive feedback loop driven by fibronectin and IL-1β sustains the inflammatory microenvironment in breast cancer. Breast cancer research : BCR, 25(1), 27.


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.


, et al. (2023) DNMT3a-dermatopontin axis suppresses breast cancer malignancy via inactivating YAP. Cell death & disease, 14(2), 106.


, et al. (2023) Layered Double Hydroxide-Loaded miR-30a for the Treatment of Breast Cancer In Vitro and In Vivo. ACS omega, 8(21), 18435.


, 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.