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

Sex: Female

Disease: Breast adenocarcinoma


**Category:** Cancer cell line

**Organism:** Homo sapiens

**Name:** SK-BR-3

**Synonyms:** SK-Br-3, Sk-Br-3, SK BR 03, SKBR-3, SKBr-3, SK-BR3, SKBr3, SkBr3, SKBR3


ID: CVCL_0033

Originate from Same Individual: CVCL_1074

Ratings and Alerts

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

Warning: Issues found

37.4 hours (PubMed=24389870); ~30 hours (CLS); ~2-3 days (DSMZ); 56.19 hours (GrayJW panel).

Population: Caucasian.
From: Memorial Sloan Kettering Cancer Center; New York; USA.
Part of: MD Anderson Cell Lines Project, Part of: KuDOS 95 cell line panel, Part of: ICBP43 breast cancer cell line panel, Part of: GrayJW breast cancer cell line panel, Part of: Cancer Dependency Map project (DepMap) (includes Cancer Cell Line Encyclopedia - CCLE).

Data and Source Information

Source: Cellosaurus

Usage and Citation Metrics

We found 81 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [FDI Lab - SciCrunch.org](https://www.fdi-lab.org).


Wei B, et al. (2021) GABA promotes the malignancy of human cancer cells by targeting the tyrosine phosphatase PTPN12. iScience, 24(11), 103311.
