Resource Summary Report

Generated by RRID on Sep 9, 2026

ZIPi013-B

RRID:CVCL_UF44
Type: Cell Line

Proper Citation

RRID:CVCL_UF44

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_UF44

Proper Citation: RRID:CVCL_UF44

Description: Cell line ZIPi013-B is a Induced pluripotent stem cell with a species of origin Homo sapiens (Human)

Sex: Female

Defining Citation: PMID:30343101

Comments: From: Zentrum fur Integrative Psychiatrie; Kiel; Germany.

Category: Induced pluripotent stem cell

Organism: Homo sapiens (Human)

Name: ZIPi013-B

Synonyms: ZIP13K2

Cross References: BioSamples:SAMEA104620789, hPSCreg:ZIPi013-B, Wikidata:Q98136505

ID: CVCL_UF44

Hierarchy: cvcl_uf42

Record Creation Time: 20220427T221742+0000

Record Last Update: 20260905T182852+0000

Ratings and Alerts

No rating or validation information has been found for ZIPi013-B.

No alerts have been found for ZIPi013-B.

Data and Source Information

Source: Cellosaurus

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID .

Iyer DP, et al. (2026) Putting mammalian early embryonic cells into dormancy. Nature protocols, 21(7), 3199.

Hartmann C, et al. (2026) Brain capillary endothelial-like cells show altered barrier functionality and reduced transport of amyloid ?? in late-onset Alzheimer disease. Fluids and barriers of the CNS, 23(1), 11.

Krieg K, et al. (2026) Protocol for validating drug efficacy and safety in scalable 96-well platforms of human cortical organoids and melanoma brain metastases. STAR protocols, 7(2), 104568.

Krieg K, et al. (2025) Cortical organoid-derived models of the melanoma brain metastatic niche enable prioritization of cancer-targeting drugs. Cell reports methods, 5(12), 101236.

Iyer DP, et al. (2024) mTOR activity paces human blastocyst stage developmental progression. Cell, 187(23), 6566.