Resource Summary Report

Generated by RRID on Sep 9, 2026

WIBR1

RRID:CVCL_9765
Type: Cell Line

Proper Citation

RRID:CVCL_9765

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_9765

Proper Citation: RRID:CVCL_9765

Description: Cell line WIBR1 is a Embryonic stem cell with a species of origin Homo sapiens (Human)

Sex: Male

Defining Citation: PMID:20471072, PMID:28445466

Comments: From: Whitehead Institute for Biomedical Research; Boston; USA.

Category: Embryonic stem cell

Organism: Homo sapiens (Human)

Name: WIBR1

Synonyms: WIBR 1, WIBRe003-A

Cross References: BioSamples:SAMEA185109, GEO:GSM523596, GEO:GSM523597, GEO:GSM529408, GEO:GSM529411, GEO:GSM529414, GEO:GSM529417, hPSCreg:WIBRe003-A, NIHhESC:NIHhESC-10-0074, SKIP:SKIP002899, Wikidata:Q54994039

ID: CVCL_9765

Record Creation Time: 20220427T221720+0000

Record Last Update: 20260905T182750+0000

Ratings and Alerts

No rating or validation information has been found for WIBR1.

No alerts have been found for WIBR1.

Data and Source Information

Source: Cellosaurus

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Liu Y, et al. (2024) MECP2 directly interacts with RNA polymerase II to modulate transcription in human neurons. Neuron, 112(12), 1943.

Karvas RM, et al. (2023) 3D-cultured blastoids model human embryogenesis from pre-implantation to early gastrulation stages. Cell stem cell, 30(9), 1148.

An C, et al. (2020) Overcoming Autocrine FGF Signaling-Induced Heterogeneity in Naive Human ESCs Enables Modeling of Random X Chromosome Inactivation. Cell stem cell, 27(3), 482.