Resource Summary Report

Generated by RRID on Sep 6, 2026

293T R-Spondin1 expressing

RRID:CVCL_RU09
Type: Cell Line

Proper Citation

Millipore Cat# SCC111, RRID:CVCL_RU09

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_RU09

Proper Citation: Millipore Cat# SCC111, RRID:CVCL_RU09

Description: Cell line 293T R-Spondin1 expressing is a Transformed cell line with a species of origin Homo sapiens (Human)

Sex: Female

Defining Citation: PMID:19398967

Comments: Caution: Could be identical to HA-R-Spondin1-Fc 293T (Cellosaurus=CVCL_RU08) distributed by AMSBIO. Both cell line product pages cite PubMed=19398967 but the Millipore page states "Cell line is not the published cell line from the Kuo lab, but rather a related cell line developed in the same lab using the reference protocol"., Characteristics: Expresses mouse Fc-Rspo1 which consist of the fusion of mouse IgG2a Fc region to the N-terminal of Rspo1 with a N-terminal HA epitope tag (Millipore=SCC111).

Category: Transformed cell line

Organism: Homo sapiens (Human)

Name: 293T R-Spondin1 expressing

Synonyms: R-Spondin1 expressing 293T

Cross References: Millipore:SCC111, Wikidata:Q54584138

ID: CVCL_RU09

Vendor: Millipore

Catalog Number: SCC111

Hierarchy: cvcl_0063

Record Creation Time: 20250130T070026+0000

Record Last Update: 20260905T183616+0000

Ratings and Alerts

No rating or validation information has been found for 293T R-Spondin1 expressing.

No alerts have been found for 293T R-Spondin1 expressing.

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 .

Schott A, et al. (2025) The IGF2BP1 oncogene is a druggable m6A-dependent enhancer of YAP1-driven gene expression in ovarian cancer. NAR cancer, 7(1), zcaf006.

Navarro-Serer B, et al. (2025) P4HA1 Mediates Hypoxia-Induced Invasion in Human Pancreatic Cancer Organoids. Cancer research communications, 5(5), 881.

Ryu S, et al. (2024) Pentapeptide PYRAE triggers ER stress-mediated apoptosis of breast cancer cells in mice by targeting RHBDF1-BiP interaction. Acta pharmacologica Sinica, 45(2), 378.