Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 27, 2024

MCF10CA1d

RRID:CVCL_6679
Type: Cell Line

Proper Citation

(RRID:CVCL_6679)

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_6679

Proper Citation: (RRID:CVCL_6679)

Description: Cell line MCF10CA1d is a Transformed cell line with a species of origin Homo sapiens (Human)

Sex: Female

Defining Citation: PMID:11261825

Comments: Transfected with: UniProtKB; P00552; Transposon Tn5 neo., Transfected with: HGNC; 5173; HRAS (with p.Gly12Val).

Category: Transformed cell line

Organism: Homo sapiens (Human)

Name: MCF10CA1d

Cross References: Wikidata:Q54904442

ID: CVCL_6679

Hierarchy: CVCL_WM98

Ratings and Alerts

No rating or validation information has been found for MCF10CA1d.

No alerts have been found for MCF10CA1d.

Data and Source Information

Source: Cellosaurus

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Peck B, et al. (2021) 3D Functional Genomics Screens Identify CREBBP as a Targetable Driver in Aggressive Triple-Negative Breast Cancer. Cancer research, 81(4), 847.

Ricca BL, et al. (2018) Transient external force induces phenotypic reversion of malignant epithelial structures via nitric oxide signaling. eLife, 7.