

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](#) on May 13, 2025

UT-SCC-54A

RRID:CVCL_7863

Type: Cell Line

Proper Citation

(RRID:CVCL_7863)

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_7863

Proper Citation: (RRID:CVCL_7863)

Sex: Female

Defining Citation: [PMID:15287027](#), [PMID:17312569](#), [PMID:29970484](#), [PMID:30135316](#)

Comments: Caution: UT-SCC-54A, UT-SCC-54B and UT-SCC-54C are supposed to originate from the same patient but the STR profile of UT-SCC-54C is totally different from that of the two other cell lines., Omics: Transcriptome analysis by microarray., Omics: Deep exome analysis., Omics: Array-based CGH.

Category: Cancer cell line

Name: UT-SCC-54A

Synonyms: University of Turku-Squamous Cell Carcinoma-54A

Cross References: cancercellines:CVCL_7863, GEO:GSM2883378, GEO:GSM2888841, Wikidata:Q54992153

ID: CVCL_7863

Record Creation Time: 20250131T203044+0000

Record Last Update: 20250131T205109+0000

Ratings and Alerts

No rating or validation information has been found for UT-SCC-54A.

No alerts have been found for UT-SCC-54A.

Data and Source Information

Source: [Cellosaurus](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Lee TW, et al. (2024) Clinical relevance and therapeutic predictive ability of hypoxia biomarkers in head and neck cancer tumour models. Molecular oncology.