

Resource Summary Report

Generated by [RRID](#) on Sep 6, 2026

CS52iALS-C9n6

RRID:CVCL_JC27

Type: Cell Line

Proper Citation

RRID:CVCL_JC27

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_JC27

Proper Citation: RRID:CVCL_JC27

Description: Cell line CS52iALS-C9n6 is a Induced pluripotent stem cell with a species of origin Homo sapiens (Human)

Sex: Male

Disease: Frontotemporal dementia and/or amyotrophic lateral sclerosis 1

Comments: Population: Caucasian., From: Cedars-Sinai Medical Center iPSC Core Facility; Los Angeles; USA.

Category: Induced pluripotent stem cell

Organism: Homo sapiens (Human)

Name: CS52iALS-C9n6

Synonyms: CS52iALS-n6A

Cross References: CLO:CLO_0037506, CLO:CLO_0037529, LINCS_LDP:LSC-1008, LINCS_LDP:LSC-1032, Wikidata:Q54814552

ID: CVCL_JC27

Hierarchy: cvcl_zd02

Record Creation Time: 20220427T215524+0000

Record Last Update: 20260905T174652+0000

Ratings and Alerts

No rating or validation information has been found for CS52iALS-C9n6.

No alerts have been found for CS52iALS-C9n6.

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 [RRID](#) .

Leduc-Pessah H, et al. (2026) Runx1 transcription factor modulates opioid analgesia and withdrawal in humans and rodents. *Neuron*, 114(5), 903.

Flores BN, et al. (2025) Investigational eIF2B activator DNL343 modulates the integrated stress response in preclinical models of TDP-43 pathology and individuals with ALS in a randomized clinical trial. *Nature communications*, 16(1), 7690.