

Resource Summary Report

Generated by [NIF](#) on Aug 9, 2026

ES-R1/E

RRID:CVCL_6516

Type: Cell Line

Proper Citation

RRID:CVCL_6516

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_6516

Proper Citation: RRID:CVCL_6516

Description: Cell line ES-R1/E is a Embryonic stem cell with a species of origin Mus musculus (Mouse)

Sex: Male

Category: Embryonic stem cell

Organism: Mus musculus (Mouse)

Name: ES-R1/E

Synonyms: R1/E

Cross References: CLO:CLO_0008700, ATCC:SCRC-1036, CCRID:3101MOUSCSP201, Wikidata:Q54832468

ID: CVCL_6516

Hierarchy: cvcl_2167

Record Creation Time: 20220427T215835+0000

Record Last Update: 20260808T235814+0000

Ratings and Alerts

No rating or validation information has been found for ES-R1/E.

No alerts have been found for ES-R1/E.

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 [NIF](#) .

Yu J, et al. (2020) Analysis of Local Chromatin States Reveals Gene Transcription Potential during Mouse Neural Progenitor Cell Differentiation. *Cell reports*, 32(4), 107953.

Guo CJ, et al. (2020) Distinct Processing of lncRNAs Contributes to Non-conserved Functions in Stem Cells. *Cell*, 181(3), 621.

Dorigi KM, et al. (2017) Mll3 and Mll4 Facilitate Enhancer RNA Synthesis and Transcription from Promoters Independently of H3K4 Monomethylation. *Molecular cell*, 66(4), 568.