

Resource Summary Report

Generated by NIF on Aug 3, 2026

ES-R1/E

RRID:CVCL_6516

Type: Cell Line

Proper Citation

ATCC Cat# SCRC-1036, RRID:CVCL_6516

Cell Line Information

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

Proper Citation: ATCC Cat# SCRC-1036, 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

Vendor: ATCC

Catalog Number: SCRC-1036

Hierarchy: cvcl_2167

Record Creation Time: 20220427T215835+0000

Record Last Update: 20260802T000219+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.