

Resource Summary Report

Generated by [RRID](#) on Sep 8, 2026

HUES 6

RRID:CVCL_B194

Type: Cell Line

Proper Citation

RRID:CVCL_B194

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_B194

Proper Citation: RRID:CVCL_B194

Description: Cell line HUES 6 is a Embryonic stem cell with a species of origin Homo sapiens (Human)

Sex: Female

Defining Citation: [PMID:14999088](#), [PMID:17287758](#), [PMID:17572666](#), [PMID:19200798](#), [PMID:21295703](#), [PMID:21637780](#), [PMID:28677534](#)

Comments: From: Harvard University; Boston; USA.

Category: Embryonic stem cell

Organism: Homo sapiens (Human)

Name: HUES 6

Synonyms: HUES-6, HUES6, HuES6, Hues6, HuES06, HVRDe006-A

Cross References: EFO:EFO_0007086, BioSamples:SAMEA7771168, ENCODE:ENCBS153ORV, ENCODE:ENCBS271TBU, ENCODE:ENCBS530IZG, ENCODE:ENCBS912XKA, GEO:GSM525424, GEO:GSM525425, GEO:GSM525426, GEO:GSM608012, GEO:GSM621700, GEO:GSM637760, GEO:GSM669885, GEO:GSM669886, GEO:GSM669887, GEO:GSM669888, GEO:GSM669889, GEO:GSM669890, GEO:GSM669891, GEO:GSM669892, GEO:GSM669893, GEO:GSM669894, GEO:GSM669895, GEO:GSM669897, GEO:GSM669898, GEO:GSM670080, GEO:GSM1112774, GEO:GSM1112776, GEO:GSM1153528, hPSCreg:HVRDe006-A, NIHhESC:NIHhESC-10-0019, SKIP:SKIP001484, SKIP:SKIP001910, Wikidata:Q54896798

ID: CVCL_B194

Record Creation Time: 20220427T220621+0000

Record Last Update: 20260905T180817+0000

Ratings and Alerts

No rating or validation information has been found for HUES 6.

No alerts have been found for HUES 6.

Data and Source Information

Source: [CelloSaurus](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Gijsbertsen M, et al. (2025) Generation of human induced pluripotent stem cell lines from patients with FGFR2-linked syndromic craniosynostosis. *Disease models & mechanisms*, 18(10).

Zelina P, et al. (2024) ALS-associated C21ORF2 variant disrupts DNA damage repair, mitochondrial metabolism, neuronal excitability and NEK1 levels in human motor neurons. *Acta neuropathologica communications*, 12(1), 144.

Vieira de S?? R, et al. (2024) ATAXIN-2 intermediate-length polyglutamine expansions elicit ALS-associated metabolic and immune phenotypes. *Nature communications*, 15(1), 7484.

Fan Y, et al. (2023) hPSC-derived sacral neural crest enables rescue in a severe model of Hirschsprung's disease. *Cell stem cell*, 30(3), 264.

Lo TC, et al. (2023) Priming of macrophage by glycosphingolipids from extracellular vesicles facilitates immune tolerance for embryo-maternal crosstalk. *Developmental cell*, 58(22), 2447.

Rizo T, et al. (2022) Store-operated calcium entry is reduced in spastin-linked hereditary spastic paraplegia. *Brain : a journal of neurology*, 145(9), 3131.

Frank S, et al. (2019) yIncT Defines a Class of Divergently Transcribed lncRNAs and Safeguards the T-mediated Mesodermal Commitment of Human PSCs. *Cell stem cell*, 24(2), 318.

Ormel PR, et al. (2018) Microglia innately develop within cerebral organoids. *Nature communications*, 9(1), 4167.