

Resource Summary Report

Generated by [RRID](#) on Sep 7, 2026

IRFMNi001-A

RRID:CVCL_IT61

Type: Cell Line

Proper Citation

RRID:CVCL_IT61

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_IT61

Proper Citation: RRID:CVCL_IT61

Description: Cell line IRFMNi001-A is a Induced pluripotent stem cell with a species of origin Homo sapiens (Human)

Sex: Male

Defining Citation: [PMID:25744951](#)

Comments: Population: Caucasian., From: Istituto di Ricerche Farmacologiche Mario Negri (IRCCS); Bergamo; Italy.

Category: Induced pluripotent stem cell

Organism: Homo sapiens (Human)

Name: IRFMNi001-A

Synonyms: iPS clone IV

Cross References: BioSamples:SAMEA7614418, hPSCreg:IRFMNi001-A, SKIP:SKIP002895, Wikidata:Q54898247

ID: CVCL_IT61

Record Creation Time: 20220427T220641+0000

Record Last Update: 20260905T180853+0000

Ratings and Alerts

No rating or validation information has been found for IRFMNi001-A.

No alerts have been found for IRFMNi001-A.

Data and Source Information

Source: [Cellosaurus](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Lavecchia AM, et al. (2023) Thyroid hormone treatment counteracts cellular phenotypical remodeling in diabetic organs. *iScience*, 26(10), 107826.

Lavecchia AM, et al. (2022) A protocol for the generation of EPO - Producing neural crest cells from human induced pluripotent stem cells. *MethodsX*, 9, 101753.

Brizi V, et al. (2021) Human iPSC-derived neural crest stem cells can produce EPO and induce erythropoiesis in anemic mice. *Stem cell research*, 55, 102476.

Benedetti V, et al. (2018) Engineered Kidney Tubules for Modeling Patient-Specific Diseases and Drug Discovery. *EBioMedicine*, 33, 253.