

Resource Summary Report

Generated by RRID on Sep 6, 2026

AG07095

RRID:CVCL_0N66

Type: Cell Line

Proper Citation

RRID:CVCL_0N66

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_0N66

Proper Citation: RRID:CVCL_0N66

Description: Cell line AG07095 is a Finite cell line with a species of origin Homo sapiens (Human)

Sex: Male

Comments: Population: African American.

Category: Finite cell line

Organism: Homo sapiens (Human)

Name: AG07095

Cross References: CLO:CLO_0035652, Coriell:AG07095, Wikidata:Q54740537

ID: CVCL_0N66

Record Creation Time: 20220427T215136+0000

Record Last Update: 20260905T184458+0000

Ratings and Alerts

No rating or validation information has been found for AG07095.

No alerts have been found for AG07095.

Data and Source Information

Source: [CelloSaurus](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Wogram E, et al. (2024) Rapid phagosome isolation enables unbiased multiomic analysis of human microglial phagosomes. *Immunity*, 57(9), 2216.

Jebane C, et al. (2023) Enhanced cell viscosity: A new phenotype associated with lamin A/C alterations. *iScience*, 26(10), 107714.

Frankel D, et al. (2022) miR-376a-3p and miR-376b-3p overexpression in Hutchinson-Gilford progeria fibroblasts inhibits cell proliferation and induces premature senescence. *iScience*, 25(2), 103757.

D'Acunzo P, et al. (2021) Mitovesicles are a novel population of extracellular vesicles of mitochondrial origin altered in Down syndrome. *Science advances*, 7(7).

Huh CJ, et al. (2016) Maintenance of age in human neurons generated by microRNA-based neuronal conversion of fibroblasts. *eLife*, 5.