

Resource Summary Report

Generated by [RRID](#) on Sep 1, 2026

PLA-801D

RRID:CVCL_7110

Type: Cell Line

Proper Citation

CCTCC Cat# GDC0330, RRID:CVCL_7110

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_7110

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Description: Cell line PLA-801D is a Cancer cell line with a species of origin Homo sapiens (Human)

Sex: Male

Disease: Lung giant cell carcinoma

Defining Citation: [PMID:1839254](#), [PMID:2550196](#), [PMID:12748951](#)

Comments: Population: Chinese.

Category: Cancer cell line

Organism: Homo sapiens (Human)

Name: PLA-801D

Synonyms: PLA801D, PLA801-95D, 95D, 95-D, 801-D

Cross References: BTO:BTO_0002182, CCRID:4201HUM-CCTCC00330, CCTCC:GDC0330, Cosmic:911995, Cosmic:2664112, KCB:KCB 200690YJ, Wikidata:Q54947566

ID: CVCL_7110

Vendor: CCTCC

Catalog Number: GDC0330

Hierarchy: cvcl_7108

Record Creation Time: 20220427T221434+0000

Record Last Update: 20260829T235632+0000

Ratings and Alerts

No rating or validation information has been found for PLA-801D.

No alerts have been found for PLA-801D.

Data and Source Information

Source: [CelloSaurus](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Gao Y, et al. (2026) AMT inhibits the progression of non-small cell lung cancer by suppressing the PI3K/AKT/GSK-3 β -catenin pathway via H3K27me3 regulation. European journal of pharmacology, 1011, 178460.

Sun JW, et al. (2026) Synergistic Induction of Apoptosis by Apocytochrome C and Sodium Aescinate Is Mediated by Excessive Autophagy via the AKT-mTOR-TFEB Signaling Axis. Cell biochemistry and function, 44(4), e70214.

Li W, et al. (2026) Hyaluronic acid and folic acid-modified mesoporous silica nanoparticles delivering sulforaphane suppress NSCLC via SPI1/miR-616-5p axis. iScience, 29(7), 116293.

Zhou L, et al. (2024) A novel cancer-germline gene DAZL promotes progression and cisplatin resistance of non-small cell lung cancer by upregulating JAK2 and MCM8. Gene, 916, 148449.

Zhao B, et al. (2022) A novel oncotherapy strategy: Direct thrombin inhibitors suppress progression, dissemination and spontaneous metastasis in non-small cell lung cancer. British journal of pharmacology, 179(22), 5056.

Zhang Y, et al. (2021) SAGE1: a Potential Target Antigen for Lung Cancer T-Cell Immunotherapy. Molecular cancer therapeutics, 20(11), 2302.