

Resource Summary Report

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

LTPA

RRID:CVCL_3538

Type: Cell Line

Proper Citation

ATCC Cat# CRL-2389, RRID:CVCL_3538

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_3538

Proper Citation: ATCC Cat# CRL-2389, RRID:CVCL_3538

Description: Cell line LTPA is a Cancer cell line with a species of origin *Mus musculus* (Mouse)

Sex: Female

Disease: Mouse pancreatic ductal adenocarcinoma

Defining Citation: [PMID:205354](#), [PMID:25492535](#)

Comments: Caution: The authors of PubMed=25492535 indicate that they have sequenced the mitochondrial genome of the 'rat' cell line LTPA. Their submitted DNA sequence (KM820833.1) is indeed a rat sequence but is labelled as originating from 'rat isolate 671'.

Category: Cancer cell line

Organism: *Mus musculus* (Mouse)

Name: LTPA

Cross References: CLO:CLO_0007413, ATCC:CRL-2389, Wikidata:Q54903183

ID: CVCL_3538

Vendor: ATCC

Catalog Number: CRL-2389

Record Creation Time: 20220427T220736+0000

Record Last Update: 20260905T181046+0000

Ratings and Alerts

No rating or validation information has been found for LTPA.

No alerts have been found for LTPA.

Data and Source Information

Source: [Cellosaurus](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Sukupova M, et al. (2025) N-(5-(2-morpholino-4-oxo-3,4-dihydroquinazolin-8-yl)pyridin-2-yl)acylamides as novel multi-PI3K/DNA-PK/P-gp inhibitors for efficient chemosensitization and MDR alleviation. European journal of medicinal chemistry, 292, 117641.

Siv??k L, et al. (2021) Polymer-ritonavir derivate nanomedicine with pH-sensitive activation possesses potent anti-tumor activity in vivo via inhibition of proteasome and STAT3 signaling. Journal of controlled release : official journal of the Controlled Release Society, 332, 563.