Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 23, 2025

PaKiT03

RRID:CVCL_DR89 Type: Cell Line

Proper Citation

(RRID:CVCL_DR89)

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_DR89

Proper Citation: (RRID:CVCL_DR89)

Defining Citation: PMID:20011515, PMID:25398248, PMID:26535029

Comments: Omics: Transcriptome analysis by RNAseq., Omics: Proteome analysis by 2D-DE/MS., Omics: Genome sequenced., Omics: Deep proteome analysis., Group: Bat cell line.

Category: Transformed cell line

Name: PaKiT03

Cross References: BioSample:SAMN04335741, BioSample:SAMN04335743, BioSample:SAMN04335748, PRIDE:PXD001165, Wikidata:Q54937476

ID: CVCL_DR89

Record Creation Time: 20250131T202216+0000

Record Last Update: 20250131T204037+0000

Ratings and Alerts

No rating or validation information has been found for PaKiT03.

No alerts have been found for PaKiT03.

Data and Source Information

Usage and Citation Metrics

We found 4 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Ahn M, et al. (2023) Bat ASC2 suppresses inflammasomes and ameliorates inflammatory diseases. Cell, 186(10), 2144.

Irving AT, et al. (2020) Interferon Regulatory Factors IRF1 and IRF7 Directly Regulate Gene Expression in Bats in Response to Viral Infection. Cell reports, 33(5), 108345.

Goh G, et al. (2020) Complementary regulation of caspase-1 and IL-1? reveals additional mechanisms of dampened inflammation in bats. Proceedings of the National Academy of Sciences of the United States of America, 117(46), 28939.

Chionh YT, et al. (2019) High basal heat-shock protein expression in bats confers resistance to cellular heat/oxidative stress. Cell stress & chaperones, 24(4), 835.