

Resource Summary Report

Generated by [RRID](#) on Sep 3, 2026

MODE-K

RRID:CVCL_B4FG

Type: Cell Line

Proper Citation

RRID:CVCL_B4FG

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_B4FG

Proper Citation: RRID:CVCL_B4FG

Description: Cell line MODE-K is a Transformed cell line with a species of origin Mus musculus (Mouse)

Sex: Female

Defining Citation: [PMID:7693823](#), [PMID:12021345](#), [PMID:32304812](#)

Category: Transformed cell line

Organism: Mus musculus (Mouse)

Name: MODE-K

Synonyms: Mode-K

Cross References: Wikidata:Q110433061

ID: CVCL_B4FG

Record Creation Time: 20220427T220816+0000

Record Last Update: 20260829T234650+0000

Ratings and Alerts

No rating or validation information has been found for MODE-K.

No alerts have been found for MODE-K.

Data and Source Information

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Qiu C, et al. (2026) Tailored Porous Bimetallic Nanozyme Platform for Full-Cycle Therapeutics of Intestinal Ischemia/Reperfusion. *Advanced science* (Weinheim, Baden-Wurttemberg, Germany), 13(34), e20748.

Xie S, et al. (2026) Effector differentiation by stem-like intraepithelial ?? T cells is required for host defense against infection. *Immunity*, 59(3), 577.

Dong X, et al. (2026) Gut-microbiota-derived 3-indoleacrylic acid alleviates neonatal necrotizing enterocolitis by inhibiting epithelial necroptosis. *Cell reports. Medicine*, 7(4), 102721.

Ji K, et al. (2026) Inulin with different degrees of polymerization adopts different strategies to mitigate radiation-induced intestinal injury: focus on intestinal epithelial or T cell homeostasis. *Carbohydrate polymers*, 371, 124490.

Braun LM, et al. (2025) Adiponectin reduces immune checkpoint inhibitor-induced inflammation without blocking anti-tumor immunity. *Cancer cell*, 43(2), 269.

Li Y, et al. (2025) Phytate enhances gut *Parasutterella* colonization to alleviate radiation injury. *Cell chemical biology*, 32(12), 1458.