Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 27, 2025

K63-linkage Specific Polyubiquitin (D7A11) Rabbit mAb(HRP Conjugate)

RRID:AB_2798064 Type: Antibody

Proper Citation

(Cell Signaling Technology Cat# 12930, RRID:AB_2798064)

Antibody Information

URL: http://antibodyregistry.org/AB_2798064

Proper Citation: (Cell Signaling Technology Cat# 12930, RRID:AB_2798064)

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: W

Antibody Name: K63-linkage Specific Polyubiquitin (D7A11) Rabbit mAb(HRP Conjugate)

Description: This monoclonal targets

Target Organism: all

Clone ID: Clone D7A11

Antibody ID: AB_2798064

Vendor: Cell Signaling Technology

Catalog Number: 12930

Record Creation Time: 20231110T032814+0000

Record Last Update: 20240725T023945+0000

Ratings and Alerts

No rating or validation information has been found for K63-linkage Specific Polyubiquitin (D7A11) Rabbit mAb(HRP Conjugate).

No alerts have been found for K63-linkage Specific Polyubiquitin (D7A11) Rabbit mAb(HRP Conjugate).

Data and Source Information

Source: Antibody Registry

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.

Ding MY, et al. (2024) Discovery of natural product derivative triptolidiol as a direct NLRP3 inhibitor by reducing K63-specific ubiquitination. British journal of pharmacology.

Liu J, et al. (2023) ATM-CHK2-TRIM32 axis regulates ATG7 ubiquitination to initiate autophagy under oxidative stress. Cell reports, 42(11), 113402.

Xu Y, et al. (2021) RNF8-mediated regulation of Akt promotes lung cancer cell survival and resistance to DNA damage. Cell reports, 37(3), 109854.

Ma P, et al. (2019) Fine-Tuning of Shh/Gli Signaling Gradient by Non-proteolytic Ubiquitination during Neural Patterning. Cell reports, 28(2), 541.