Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 8, 2025

Anti-Ubiquitin Mouse mAb (FK2)

RRID:AB_2043482
Type: Antibody

Proper Citation

(Millipore Cat# ST1200-100UG, RRID:AB_2043482)

Antibody Information

URL: http://antibodyregistry.org/AB_2043482

Proper Citation: (Millipore Cat# ST1200-100UG, RRID:AB_2043482)

Target Antigen: Ubiquitin Mouse mAb (FK2)

Host Organism: mouse

Clonality: monoclonal

Comments: seller recommendations: IgG1; IgG1 ELISA, WB, IF, IP; Immunofluorescence; Immunocytochemistry; Western Blot; ELISA; Immunoprecipitation

Antibody Name: Anti-Ubiquitin Mouse mAb (FK2)

Description: This monoclonal targets Ubiquitin Mouse mAb (FK2)

Target Organism: all

Antibody ID: AB_2043482

Vendor: Millipore

Catalog Number: ST1200-100UG

Record Creation Time: 20241016T215929+0000

Record Last Update: 20241016T215955+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Ubiquitin Mouse mAb (FK2).

No alerts have been found for Anti-Ubiquitin Mouse mAb (FK2).

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Lin NH, et al. (2024) Glial fibrillary acidic protein is pathologically modified in Alexander disease. The Journal of biological chemistry, 300(7), 107402.

Noireterre A, et al. (2024) The cullin Rtt101 promotes ubiquitin-dependent DNA-protein crosslink repair across the cell cycle. Nucleic acids research, 52(16), 9654.

Noireterre A, et al. (2023) Ubx5-Cdc48 assists the protease Wss1 at DNA-protein crosslink sites in yeast. The EMBO journal, e113609.

Serbyn N, et al. (2021) SUMO orchestrates multiple alternative DNA-protein crosslink repair pathways. Cell reports, 37(8), 110034.

Socha A, et al. (2020) WRNIP1 Is Recruited to DNA Interstrand Crosslinks and Promotes Repair. Cell reports, 32(1), 107850.

Penn BH, et al. (2018) An Mtb-Human Protein-Protein Interaction Map Identifies a Switch between Host Antiviral and Antibacterial Responses. Molecular cell, 71(4), 637.

Sorbara MT, et al. (2018) Complement C3 Drives Autophagy-Dependent Restriction of Cyto-invasive Bacteria. Cell host & microbe, 23(5), 644.

Pourcelot M, et al. (2016) The Golgi apparatus acts as a platform for TBK1 activation after viral RNA sensing. BMC biology, 14, 69.