

Resource Summary Report

Generated by [dkNET](#) on Sep 7, 2026

Anti-ubiquitin Antibody

RRID:AB_2923694

Type: Antibody

Proper Citation

Proteintech Cat# 80992-1-RR, RRID:AB_2923694

Antibody Information

URL: http://antibodyregistry.org/AB_2923694

Proper Citation: Proteintech Cat# 80992-1-RR, RRID:AB_2923694

Target Antigen: ubiquitin

Host Organism: rabbit

Clonality: recombinant

Comments: Applications: WB, IHC, IF/ICC, IP, CoIP, ELISA

Antibody Name: Anti-ubiquitin Antibody

Description: This recombinant targets ubiquitin

Target Organism: Human, Yeast, rat, hamster, mouse, Spinach, Dog

Clone ID: clone 6H6

Antibody ID: AB_2923694

Vendor: Proteintech

Catalog Number: 80992-1-RR

Record Creation Time: 20231110T031326+0000

Record Last Update: 20260901T003218+0000

Ratings and Alerts

No rating or validation information has been found for Anti-ubiquitin Antibody.

No alerts have been found for Anti-ubiquitin Antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Wu K, et al. (2026) 3-Hydroxypropionic acid converts inflammatory macrophage glycolysis into mitochondrial oxidation through GAPDH carboxyethylation. *iScience*, 29(6), 116258.

Xiong W, et al. (2026) Global profiling of nascent chain interactors reveals TRIM25 as a co-translational E3 ubiquitin ligase. *Molecular cell*, 86(6), 1182.

Wierbi?owicz K, et al. (2025) Parp7 generates an ADP-ribosyl degron that controls negative feedback of androgen signaling. *The EMBO journal*, 44(17), 4720.

Nicastro R, et al. (2025) TORC1 autonomously controls its spatial partitioning via the Rag GTPase tether Tco89. *Cell reports*, 44(5), 115683.

Liu L, et al. (2025) Gut microbiota-bile acid crosstalk contributes to calcium oxalate nephropathy through Hsp90?-mediated ferroptosis. *Cell reports*, 44(7), 115936.

Tong H, et al. (2024) CircEZH2 promotes gallbladder cancer progression and lipid metabolism reprogramming through the miR-556-5p/SCD1 axis. *iScience*, 27(8), 110428.