

Resource Summary Report

Generated by [dkNET](#) on Jul 30, 2026

6*His, His-Tag antibody

RRID:AB_2857904

Type: Antibody

Proper Citation

Proteintech Cat# HRP-66005, RRID:AB_2857904

Antibody Information

URL: http://antibodyregistry.org/AB_2857904

Proper Citation: Proteintech Cat# HRP-66005, RRID:AB_2857904

Target Antigen: 6*His, His-Tag

Host Organism: mouse

Clonality: monoclonal

Comments: Originating manufacturer of this product.
Applications: WB, ELISA

Antibody Name: 6*His, His-Tag antibody

Description: This monoclonal targets 6*His, His-Tag

Target Organism: recombinant protein

Antibody ID: AB_2857904

Vendor: Proteintech

Catalog Number: HRP-66005

Record Creation Time: 20250819T232213+0000

Record Last Update: 20250820T050809+0000

Ratings and Alerts

No rating or validation information has been found for 6*His, His-Tag antibody.

No alerts have been found for 6*His, His-Tag antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 13 mentions in open access literature.

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

Wang H, et al. (2025) MYO1F positions cGAS on the plasma membrane to ensure full and functional signaling. *Molecular cell*, 85(1), 150.

Lu YF, et al. (2025) WDFY2 promotes MRN complex formation required for homologous recombination-mediated DNA repair. *Cell reports*, 44(11), 116520.

Duan H, et al. (2025) Computational design and improvement of a broad influenza virus HA stem targeting antibody. *Structure (London, England : 1993)*, 33(3), 489.

Kang TS, et al. (2024) YZL-51N functions as a selective inhibitor of SIRT7 by NAD⁺ competition to impede DNA damage repair. *iScience*, 27(6), 110014.

Zheng H, et al. (2024) Aurora-A condensation mediated by BuGZ aids its mitotic centrosome functions. *iScience*, 27(5), 109785.

Lyu H, et al. (2023) Proximity labeling reveals OTUD3 as a DNA-binding deubiquitinase of cGAS. *Cell reports*, 42(4), 112309.

Hu Y, et al. (2023) Mechanism of assembly of snRNP cores assisted by ICln and the SMN complex in fission yeast. *iScience*, 26(9), 107604.

Wang L, et al. (2022) TMUB1 is an endoplasmic reticulum-resident escortase that promotes the p97-mediated extraction of membrane proteins for degradation. *Molecular cell*, 82(18), 3453.

Liu N, et al. (2022) A lncRNA fine-tunes salicylic acid biosynthesis to balance plant immunity and growth. *Cell host & microbe*, 30(8), 1124.

Xu J, et al. (2021) IRF3-binding lncRNA-ISIR strengthens interferon production in viral infection and autoinflammation. *Cell reports*, 37(5), 109926.

Sun L, et al. (2021) The oncomicropeptide APPLE promotes hematopoietic malignancy by enhancing translation initiation. *Molecular cell*, 81(21), 4493.

Li Q, et al. (2020) Developing Covalent Protein Drugs via Proximity-Enabled Reactive Therapeutics. *Cell*, 182(1), 85.

Wang Y, et al. (2020) Decreased Expression of the Host Long-Noncoding RNA-GM Facilitates Viral Escape by Inhibiting the Kinase activity TBK1 via S-glutathionylation. *Immunity*, 53(6), 1168.