Resource Summary Report

Generated by dkNET on Aug 10, 2026

Mouse anti-6X His monoclonal antibody

RRID:AB_2940946
Type: Antibody

Proper Citation

Sangon Biotech Cat# D191001, RRID:AB_2940946

Antibody Information

URL: http://antibodyregistry.org/AB_2940946

Proper Citation: Sangon Biotech Cat# D191001, RRID:AB_2940946

Target Antigen: 6X His

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: WB, IF, IP

Antibody Name: Mouse anti-6X His monoclonal antibody

Description: This monoclonal targets 6X His

Target Organism: species independent

Antibody ID: AB_2940946

Vendor: Sangon Biotech

Catalog Number: D191001

Record Creation Time: 20250819T231341+0000

Record Last Update: 20250820T044124+0000

Ratings and Alerts

No rating or validation information has been found for Mouse anti-6X His monoclonal antibody.

No alerts have been found for Mouse anti-6X His monoclonal antibody.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 7 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET .

Lyu Y, et al. (2026) FKF1 nuclear condensates control anti-florigen turnover and flowering onset in response to nitrogen availability in monocots. Developmental cell.

Shen W, et al. (2026) Gut microbiota immaturity with DL-endopeptidase deficiency links antibiotic use to preterm late-onset sepsis. Cell host & microbe, 34(4), 672.

Wang D, et al. (2024) Bacillus cereus NJ01 induces SA- and ABA-mediated immunity against bacterial pathogens through the EDS1-WRKY18 module. Cell reports, 43(4), 113985.

Yi H, et al. (2024) E3 ubiquitin ligase IPI1 controls rice immunity and flowering via both E3 ligase-dependent and -independent pathways. Developmental cell, 59(20), 2719.

Li X, et al. (2023) Mycobacterial phage TM4 requires a eukaryotic-like Ser/Thr protein kinase to silence and escape anti-phage immunity. Cell host & microbe, 31(9), 1469.

Jia Q, et al. (2023) Comparing HD knockin pigs and mice reveals the pathological role of IL-17. Cell reports, 42(12), 113443.

Wang Y, et al. (2023) Expression of a mycoparasite protease in plant petals suppresses the petal-mediated infection by necrotrophic pathogens. Cell reports, 42(11), 113290.