## **Resource Summary Report**

Generated by FDI Lab - SciCrunch.org on May 17, 2025

# 6\*His, His-Tag Antibody

RRID:AB\_2920271 Type: Antibody

#### **Proper Citation**

(Proteintech Cat# CL647-66005, RRID:AB\_2920271)

### **Antibody Information**

URL: http://antibodyregistry.org/AB\_2920271

Proper Citation: (Proteintech Cat# CL647-66005, RRID:AB\_2920271)

Target Antigen: 6\*His, His-Tag

**Host Organism:** mouse

Clonality: monoclonal

Comments: Applications: IF, FC (Intra)

**Antibody Name:** 6\*His, His-Tag Antibody

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

Target Organism: recombinant protein

Clone ID: Clone 1B7G5

Antibody ID: AB\_2920271

Vendor: Proteintech

Catalog Number: CL647-66005

**Record Creation Time:** 20231110T031350+0000

**Record Last Update:** 20240725T083050+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 3 mentions in open access literature.

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

Zhu R, et al. (2024) ACSS2 acts as a lactyl-CoA synthetase and couples KAT2A to function as a lactyltransferase for histone lactylation and tumor immune evasion. Cell metabolism.

Dai F, et al. (2023) Novel secreted STPKLRR from Vibrio splendidus AJ01 promotes pathogen internalization via mediating tropomodulin phosphorylation dependent cytoskeleton rearrangement. PLoS pathogens, 19(5), e1011419.

Guo D, et al. (2022) Aerobic glycolysis promotes tumor immune evasion by hexokinase2-mediated phosphorylation of I?B?. Cell metabolism, 34(9), 1312.