Resource Summary Report

Generated by NIF on Jul 30, 2026

m6A Antibody

RRID:AB_2918796
Type: Antibody

Proper Citation

Proteintech Cat# 68055-1-Ig, RRID:AB_2918796

Antibody Information

URL: http://antibodyregistry.org/AB_2918796

Proper Citation: Proteintech Cat# 68055-1-Ig, RRID:AB_2918796

Target Antigen: m6A

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: RIP, IHC, Dot Blot, ELISA

Antibody Name: m6A Antibody

Description: This monoclonal targets m6A

Target Organism: Human, Rat, Mouse, m6A

Clone ID: Clone 1D5E10

Antibody ID: AB_2918796

Vendor: Proteintech

Catalog Number: 68055-1-Ig

Record Creation Time: 20250819T232929+0000

Record Last Update: 20250820T053037+0000

Ratings and Alerts

No rating or validation information has been found for m6A Antibody.

No alerts have been found for m6A 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 NIF .

Lan TH, et al. (2025) METTL3 promotes peritoneal metastasis of colorectal cancer through regulating m6A modification of NRXN3 mRNA. iScience, 28(8), 113165.

Li Z, et al. (2025) Metabolite-dependent m6A methylation driven by mechanotransduction-metabolism-epitranscriptomics axis promotes bone development and regeneration. Cell reports, 44(5), 115611.

Huang WP, et al. (2025) M6A-dependent RNA condensation underlies FUS autoregulation and can be harnessed for ALS therapy development. Science advances, 11(30), eadx1357.

Li BX, et al. (2025) Mechanism of hsa_circ_0069443 promoting early pregnancy loss through ALKBH5/FN1 axis in trophoblast cells. iScience, 28(1), 111608.

Yang X, et al. (2025) METTL14 integrates tumor-derived SAM to drive parabrachial epigenetic rewiring in pancreatic cancer. Neuron.

Wang Z, et al. (2024) Suppression of the METTL3-m6A-integrin ??1 axis by extracellular acidification impairs T cell infiltration and antitumor activity. Cell reports, 43(2), 113796.

Lu L, et al. (2024) YTHDF3 modulates the Cbln1 level by recruiting BTG2 and is implicated in the impaired cognition of prenatal hypoxia offspring. iScience, 27(1), 108703.