

Resource Summary Report

Generated by ASWG on Aug 10, 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 13 mentions in open access literature.

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

Luo Y, et al. (2026) piR-1170 drives brain metastasis and immune evasion via WTAP-mediated m6A methylation reprogramming in triple-negative breast cancer. *Molecular cancer*, 25(1).

Bi F, et al. (2026) YBX1 promotes angiogenesis after myocardial infarction by stabilizing HIF1 α mRNA via m6A signaling. *iScience*, 29(3), 114810.

Meng L, et al. (2026) The TNRC6B/circTNRC6B axis drives lymphovascular invasion and metastasis through an intragenic self-degradation loop. *Cell reports*, 45(7), 117606.

Ma J, et al. (2026) Alcohol-Induced Metabolic Stress Sensed by m6A-Modified ChREBP Drives Immune Evasion in Esophageal Carcinogenesis. *Cancer research*.

Peng J, et al. (2026) m6A Modification of ATOX1 Inhibits Acute Myeloid Leukemia Progression by Promoting Cuproptosis. *Cancer research communications*, 6(4), 714.

Sun Q, et al. (2026) CircRNA-encoded RIPK1-98 protein drives lung adenocarcinoma progression. *Developmental cell*, 61(5), 1092.

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.

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

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

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.

Wang Z, et al. (2024) Suppression of the METTL3-m6A-integrin α 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.