

Resource Summary Report

Generated by [NIF](#) on Sep 12, 2026

Normal Rabbit IgG

RRID:AB_145841

Type: Antibody

Proper Citation

Millipore Cat# 12-370, RRID:AB_145841

Antibody Information

URL: http://antibodyregistry.org/AB_145841

Proper Citation: Millipore Cat# 12-370, RRID:AB_145841

Target Antigen: Normal Rabbit IgG

Host Organism: rabbit

Clonality: unknown

Comments: seller recommendations: IgG Immunoprecipitation, Western Blotting

Antibody Name: Normal Rabbit IgG

Description: This unknown targets Normal Rabbit IgG

Antibody ID: AB_145841

Vendor: Millipore

Catalog Number: 12-370

Record Creation Time: 20231110T081532+0000

Record Last Update: 20260901T033230+0000

Ratings and Alerts

No rating or validation information has been found for Normal Rabbit IgG.

No alerts have been found for Normal Rabbit IgG.

Data and Source Information

Usage and Citation Metrics

We found 142 mentions in open access literature.

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

Clayfield L, et al. (2026) Retinal determination network reactivation drives chemoresistance and blocks myeloid differentiation in acute myeloid leukemia. *Cell reports*, 45(2), 116875.

Dong J, et al. (2026) LINC01094 exacerbates acute cerebral infarction by regulating miR-499a-5p. *Metabolic brain disease*, 41(1).

Soffa DR, et al. (2026) Localization of ISG15 and TLR4 as potential immune modulators at the bovine uteroplacental interface during early gestation. *Placenta*, 182, 306.

Bai Y, et al. (2026) Epigenetic Regulation of Chromosomal Instability by EZH2 Methyltransferase. *Cancer discovery*, 16(1), 135.

Liu P, et al. (2026) ZNF711 promotes enzalutamide resistance through transcriptional and epigenetic modification of the androgen receptor signaling pathway. *Cellular and molecular life sciences : CMLS*, 83(1), 103.

Tyagi M, et al. (2026) Arc mediates intercellular tau transmission via extracellular vesicles. *Cell*, 189(15), 4706.

Nitsch S, et al. (2026) H4K16 acylations destabilize chromatin architecture and facilitate transcriptional response during metabolic perturbations. *Molecular cell*, 86(1), 24.

Perurena N, et al. (2026) EZH2 Inhibitors Sensitize Breast Cancer to HER2 Kinase Inhibitors through Cooperative Effects on YAP and Proapoptotic Regulators. *Cancer research*, 86(6), 1467.

Liu S, et al. (2026) Alu repeat-containing RNAs spatially organize actively transcribed genomic regions around nuclear speckles. *Molecular cell*, 86(9), 1723.

Adnane S, et al. (2026) DDERMMAL, a melanocytic long non-coding RNA, confers DNA damage tolerance to melanoma cells. *iScience*, 29(6), 116251.

Vuong TT, et al. (2026) DNA Methyltransferase Inhibition Prevents Platinum-Induced Ovarian Cancer Stem Cell Enrichment. *Cancer research communications*, 6(7), 1721.

Lu T, et al. (2026) PUMILIO proteins maintain lineage balance via post-transcriptional repression of germline fate and promotion of somatic differentiation. *Cell reports*, 45(7), 117682.

Teng M, et al. (2025) Circular RMST cooperates with lineage-driving transcription factors to govern neuroendocrine transdifferentiation. *Cancer cell*, 43(5), 891.

Wang X, et al. (2025) Aberrant phase separation drives membranous organelle remodeling and tumorigenesis. *Molecular cell*, 85(9), 1852.

Bratt AS, et al. (2025) Pharmacologic interrogation of USP28 cellular function in p53 signaling. *Cell chemical biology*.

Jiang S, et al. (2025) JMJD2 regulates enhancer-promoter interactions via biomolecular condensate formation. *Nature genetics*.

Chang J, et al. (2025) Antagonistic roles for MITF and TFE3 in melanoma plasticity. *Cell reports*, 44(4), 115474.

Han Z, et al. (2025) A role for human senataxin in contending with pausing and backtracking during transcript elongation. *Molecular cell*, 85(22), 4166.

M??ldrup RIJ, et al. (2025) SWI/SNF Functions as a Gatekeeper of Enhancer Chromatin Access to Control Progression of Mesenchymal Triple-Negative Breast Cancer. *Cancer research*, 85(23), 4648.

Zhu X, et al. (2025) N6-methyladenosine on L1PA governs the trans-silencing of LTRs and restrains totipotency in naive human embryonic stem cells. *Cell stem cell*, 32(11), 1773.