

Resource Summary Report

Generated by [RRID](#) on Aug 11, 2026

IGF2BP3/IMP3 Antibody, RIP-grade

RRID:AB_1570642

Type: Antibody

Proper Citation

MBL International Cat# RN009P, RRID:AB_1570642

Antibody Information

URL: http://antibodyregistry.org/AB_1570642

Proper Citation: MBL International Cat# RN009P, RRID:AB_1570642

Target Antigen: IGF2BP3/IMP3 RIP-grade

Host Organism: rabbit

Clonality: polyclonal

Comments: manufacturer recommendations: WB, IPP; Western Blot; Immunoprecipitation

Antibody Name: IGF2BP3/IMP3 Antibody, RIP-grade

Description: This polyclonal targets IGF2BP3/IMP3 RIP-grade

Target Organism: h, human

Antibody ID: AB_1570642

Vendor: MBL International

Catalog Number: RN009P

Record Creation Time: 20250820T023838+0000

Record Last Update: 20250820T140824+0000

Ratings and Alerts

- ENCODE PROJECT External validation for lot: 1 is available under ENCODE ID: ENCAB000BFR - ENCODE

No alerts have been found for IGF2BP3/IMP3 Antibody, RIP-grade.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Her HL, et al. (2026) Comprehensive RNA-binding protein analyses and deep learning uncover genetic constraints and disease associations in protein-RNA interfaces. *Cell systems*, 17(6), 101588.

Sharma G, et al. (2025) IGF2BP3 redirects glycolytic flux to promote one-carbon metabolism and RNA methylation. *Cell reports*, 116330.

Mancarella C, et al. (2023) Extracellular vesicle-associated IGF2BP3 tunes Ewing sarcoma cell migration and affects PI3K/Akt pathway in neighboring cells. *Cancer gene therapy*, 30(9), 1285.

Han W, et al. (2022) Targeting HOTAIRM1 ameliorates glioblastoma by disrupting mitochondrial oxidative phosphorylation and serine metabolism. *iScience*, 25(8), 104823.

Hanniford D, et al. (2020) Epigenetic Silencing of CDR1as Drives IGF2BP3-Mediated Melanoma Invasion and Metastasis. *Cancer cell*, 37(1), 55.

Hosono Y, et al. (2017) Oncogenic Role of THOR, a Conserved Cancer/Testis Long Non-coding RNA. *Cell*, 171(7), 1559.