

Resource Summary Report

Generated by [RRID](#) on Sep 7, 2026

Recombinant Anti-IGFBP2 antibody [EPR18012-257]

RRID:AB_2938998

Type: Antibody

Proper Citation

Abcam Cat# ab188200, RRID:AB_2938998

Antibody Information

URL: http://antibodyregistry.org/AB_2938998

Proper Citation: Abcam Cat# ab188200, RRID:AB_2938998

Target Antigen: IGFBP2

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: IHC-Fr, IP, WB, IHC-P, Flow Cyt (Intra)

Antibody Name: Recombinant Anti-IGFBP2 antibody [EPR18012-257]

Description: This monoclonal targets IGFBP2

Target Organism: Human, Rat, Mouse

Clone ID: EPR18012-257

Antibody ID: AB_2938998

Vendor: Abcam

Catalog Number: ab188200

Record Creation Time: 20231110T031046+0000

Record Last Update: 20260831T235614+0000

Ratings and Alerts

No rating or validation information has been found for Recombinant Anti-IGFBP2 antibody [EPR18012-257].

No alerts have been found for Recombinant Anti-IGFBP2 antibody [EPR18012-257].

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](#) .

Zhao W, et al. (2026) Neuronal Igfbp2 deficiency in the prefrontal cortex impairs cognition through synaptic dysfunction in male mice. *iScience*, 29(5), 115629.

Wang X, et al. (2026) Histone lactylation-driven intratumoral IGFBP2+ NK cells promote tumor immune evasion. *Cell reports*, 45(7), 117612.

Ma S, et al. (2025) IGFBP2-Ceramide Pathway Mediates Divergent Myelin Breakdown in the PNS and CNS Following Injury. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 45(43).

Yang Y, et al. (2025) HIG-2 promotes glioma stemness and radioresistance mediated by IGFBP2-rich microparticles in hypoxia. *Apoptosis : an international journal on programmed cell death*, 30(1-2), 297.

Wang S, et al. (2024) Region-specific cellular and molecular basis of liver regeneration after acute pericentral injury. *Cell stem cell*, 31(3), 341.

Shigetomi E, et al. (2024) Disease-relevant upregulation of P2Y1 receptor in astrocytes enhances neuronal excitability via IGFBP2. *Nature communications*, 15(1), 6525.