

Resource Summary Report

Generated by ASWG on Sep 2, 2026

Anti-EGFR

RRID:AB_2096607

Type: Antibody

Proper Citation

Millipore Cat# 06-847, RRID:AB_2096607

Antibody Information

URL: http://antibodyregistry.org/AB_2096607

Proper Citation: Millipore Cat# 06-847, RRID:AB_2096607

Target Antigen: Egfr

Host Organism: rabbit

Clonality: polyclonal

Comments: seller recommendations: western blot, immunoprecipitation

Antibody Name: Anti-EGFR

Description: This polyclonal targets Egfr

Target Organism: mouse, human

Antibody ID: AB_2096607

Vendor: Millipore

Catalog Number: 06-847

Record Creation Time: 20250820T070252+0000

Record Last Update: 20250821T012918+0000

Ratings and Alerts

No rating or validation information has been found for Anti-EGFR.

No alerts have been found for Anti-EGFR.

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](#) .

Cebrian-Silla A, et al. (2025) Neural stem cell relay from B1 to B2 cells in the adult mouse ventricular-subventricular zone. *Cell reports*, 44(3), 115264.

Chen S, et al. (2025) LncRNA EUDAL shapes tumor cell response to hypoxia-induced constitutive EGFR activation and promotes chemoresistance in oral cancer. *International journal of oral science*, 17(1), 64.

Garcia-Diaz C, et al. (2023) Glioblastoma cell fate is differentially regulated by the microenvironments of the tumor bulk and infiltrative margin. *Cell reports*, 42(5), 112472.

Hariton WVJ, et al. (2023) A desmosomal cadherin controls multipotent hair follicle stem cell quiescence and orchestrates regeneration through adhesion signaling. *iScience*, 26(12), 108568.

Silva Oliveira Junior M, et al. (2022) Myelin repair is fostered by the corticosteroid medrysone specifically acting on astroglial subpopulations. *EBioMedicine*, 83, 104204.

Bi J, et al. (2021) Targeting glioblastoma signaling and metabolism with a re-purposed brain-penetrant drug. *Cell reports*, 37(5), 109957.

Cremer T, et al. (2021) The ER-embedded UBE2J1/RNF26 ubiquitylation complex exerts spatiotemporal control over the endolysosomal pathway. *Cell reports*, 34(3), 108659.

Pess??a MTC, et al. (2020) 21-Benzylidene digoxin decreases proliferation by inhibiting the EGFR/ERK signaling pathway and induces apoptosis in HeLa cells. *Steroids*, 155, 108551.

Jeppesen DK, et al. (2019) Reassessment of Exosome Composition. *Cell*, 177(2), 428.

Zhang Q, et al. (2019) Transfer of Functional Cargo in Exomeres. *Cell reports*, 27(3), 940.

Lundby A, et al. (2019) Oncogenic Mutations Rewire Signaling Pathways by Switching Protein Recruitment to Phosphotyrosine Sites. *Cell*, 179(2), 543.

Bi J, et al. (2019) Oncogene Amplification in Growth Factor Signaling Pathways Renders Cancers Dependent on Membrane Lipid Remodeling. *Cell metabolism*, 30(3), 525.

Gabrielsen M, et al. (2017) A General Strategy for Discovery of Inhibitors and Activators of RING and U-box E3 Ligases with Ubiquitin Variants. *Molecular cell*, 68(2), 456.