

Resource Summary Report

Generated by [NIF](#) on Sep 8, 2026

Anti-Olig2 Antibody

RRID:AB_2492193

Type: Antibody

Proper Citation

PhosphoSolutions Cat# 1538-Olig2, RRID:AB_2492193

Antibody Information

URL: http://antibodyregistry.org/AB_2492193

Proper Citation: PhosphoSolutions Cat# 1538-Olig2, RRID:AB_2492193

Target Antigen: OLIG2

Host Organism: rabbit

Clonality: polyclonal

Comments: Immunogen: Recombinant mouse Olig2; Validated applications: WB, IHC, IP; Purification method: Protein A purified; Mr 27kDa; Reactivity positively tested: human, mouse, rat; based on 100% sequence homology:

Antibody Name: Anti-Olig2 Antibody

Description: This polyclonal targets OLIG2

Target Organism: Human, Rat, Mouse

Antibody ID: AB_2492193

Vendor: PhosphoSolutions

Catalog Number: 1538-Olig2

Record Creation Time: 20231110T040024+0000

Record Last Update: 20260829T025102+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Olig2 Antibody.

No alerts have been found for Anti-Olig2 Antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Jin M, et al. (2026) Chimeric brain models to study human glial-neuronal and macroglial-microglial interactions. Cell reports, 45(1), 116794.

LeBlanc VG, et al. (2022) Single-cell landscapes of primary glioblastomas and matched explants and cell lines show variable retention of inter- and intratumor heterogeneity. Cancer cell, 40(4), 379.

Kim H, et al. (2021) Generation of human pluripotent stem cell-derived fused organoids with oligodendroglia and myelin. STAR protocols, 2(2), 100443.

Xu R, et al. (2019) OLIG2 Drives Abnormal Neurodevelopmental Phenotypes in Human iPSC-Based Organoid and Chimeric Mouse Models of Down Syndrome. Cell stem cell, 24(6), 908.

Col??n JM, et al. (2018) Continuous tamoxifen delivery improves locomotor recovery 6h after spinal cord injury by neuronal and glial mechanisms in male rats. Experimental neurology, 299(Pt A), 109.