

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](#) on Apr 27, 2025

Anti-Human Olig2 Rabbit IgG

RRID:AB_1630817

Type: Antibody

Proper Citation

(Tecan (IBL) Cat# JP18953, RRID:AB_1630817)

Antibody Information

URL: http://antibodyregistry.org/AB_1630817

Proper Citation: (Tecan (IBL) Cat# JP18953, RRID:AB_1630817)

Host Organism: rabbit

Clonality: unknown

Antibody Name: Anti-Human Olig2 Rabbit IgG

Description: This unknown targets

Antibody ID: AB_1630817

Vendor: Tecan (IBL)

Catalog Number: JP18953

Record Creation Time: 20231110T041902+0000

Record Last Update: 20241115T094009+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Human Olig2 Rabbit IgG.

No alerts have been found for Anti-Human Olig2 Rabbit IgG.

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 [FDI Lab - SciCrunch.org](#).

Aizawa H, et al. (2024) Potassium Release From the Habenular Astrocytes Induces Depressive-Like Behaviors in Mice. *Glia*.

Hayashi S, et al. (2024) OLIG2 translocates to chromosomes during mitosis via a temperature downshift: A novel neural cold response of mitotic bookmarking. *Gene*, 891, 147829.

Moradi K, et al. (2024) HB-EGF and EGF infusion following CNS demyelination mitigates age-related decline in regeneration of oligodendrocytes from neural precursor cells originating in the ventricular-subventricular zone. *bioRxiv : the preprint server for biology*.

Matsumoto M, et al. (2024) Neuraminidase inhibition promotes the collective migration of neurons and recovery of brain function. *EMBO molecular medicine*, 16(6), 1228.

Yamazaki R, et al. (2021) Acute motor deficit and subsequent remyelination-associated recovery following internal capsule demyelination in mice. *Journal of neurochemistry*, 156(6), 917.

Sato-Hashimoto M, et al. (2019) Microglial SIRP α regulates the emergence of CD11c⁺ microglia and demyelination damage in white matter. *eLife*, 8.