## **Resource Summary Report**

Generated by FDI Lab - SciCrunch.org on Apr 16, 2025

# Anti-Olig2, clone 211F1.1, Alexa Fluor 488 Conjugate

RRID:AB 11205039

Type: Antibody

#### **Proper Citation**

(Millipore Cat# MABN50A4, RRID:AB\_11205039)

#### **Antibody Information**

URL: http://antibodyregistry.org/AB\_11205039

Proper Citation: (Millipore Cat# MABN50A4, RRID:AB\_11205039)

Target Antigen: Olig2 clone 211F1.1 Alexa Fluor 488 Conjugate

Host Organism: mouse

Clonality: unknown

Comments: seller recommendations: IgG2a; IgG2a Immunocytochemistry; IC

Antibody Name: Anti-Olig2, clone 211F1.1, Alexa Fluor 488 Conjugate

Description: This unknown targets Olig2 clone 211F1.1 Alexa Fluor 488 Conjugate

Target Organism: h, m, r, human

**Antibody ID:** AB\_11205039

Vendor: Millipore

Catalog Number: MABN50A4

**Record Creation Time:** 20231110T055844+0000

Record Last Update: 20241115T050324+0000

### **Ratings and Alerts**

No rating or validation information has been found for Anti-Olig2, clone 211F1.1, Alexa Fluor 488 Conjugate.

No alerts have been found for Anti-Olig2, clone 211F1.1, Alexa Fluor 488 Conjugate.

#### 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 FDI Lab - SciCrunch.org.

Mok KK, et al. (2023) Apolipoprotein E ?4 disrupts oligodendrocyte differentiation by interfering with astrocyte-derived lipid transport. Journal of neurochemistry, 165(1), 55.

Vagnozzi AN, et al. (2023) Catenin signaling controls phrenic motor neuron development and function during a narrow temporal window. Frontiers in neural circuits, 17, 1121049.

Takahashi F, et al. (2022) Immune-mediated neurodegenerative trait provoked by multimodal derepression of long-interspersed nuclear element-1. iScience, 25(5), 104278.

Suter TACS, et al. (2021) Utilizing mouse optic nerve crush to examine CNS remyelination. STAR protocols, 2(3), 100796.

Edmond M, et al. (2017) Topoisomerase II? Selectively Regulates Motor Neuron Identity and Peripheral Connectivity through Hox/Pbx-Dependent Transcriptional Programs. eNeuro, 4(6).