Resource Summary Report

Generated by RRID on Sep 8, 2026

HOX C8 Monoclonal Antibody - Modified with Alexa 488

RRID:AB_2028778
Type: Antibody

Proper Citation

Covance Cat# MMS-286R-100*, RRID:AB_2028778

Antibody Information

URL: http://antibodyregistry.org/AB_2028778

Proper Citation: Covance Cat# MMS-286R-100*, RRID:AB_2028778

Clonality: unknown

Comments: This antibody was purchased from Covance Cat MMS-286R-100, RRID: AB_10525368 and coupled to Alexa 488 by Jeremy Dasen; A new RRID was issued by curator to denote that this is a modified antibody.

Antibody Name: HOX C8 Monoclonal Antibody - Modified with Alexa 488

Description: This unknown targets

Clone ID: 952 12E

Antibody ID: AB_2028778

Vendor: Covance

Catalog Number: MMS-286R-100*

Alternative Catalog Numbers: MMS-286R-100

Record Creation Time: 20231110T034733+0000

Record Last Update: 20260829T230547+0000

Ratings and Alerts

No rating or validation information has been found for HOX C8 Monoclonal Antibody - Modified with Alexa 488.

No alerts have been found for HOX C8 Monoclonal Antibody - Modified with Alexa 488.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID .

Sawai A, et al. (2022) PRC1 sustains the integrity of neural fate in the absence of PRC2 function. eLife, 11.

Shin MM, et al. (2020) Intrinsic control of neuronal diversity and synaptic specificity in a proprioceptive circuit. eLife, 9.

Mendelsohn AI, et al. (2017) Divergent Hox Coding and Evasion of Retinoid Signaling Specifies Motor Neurons Innervating Digit Muscles. Neuron, 93(4), 792.