

Resource Summary Report

Generated by [dkNET](#) on Sep 2, 2026

Anti-Cre Recombinase, clone 2D8

RRID:AB_2085748

Type: Antibody

Proper Citation

Millipore Cat# MAB3120, RRID:AB_2085748

Antibody Information

URL: http://antibodyregistry.org/AB_2085748

Proper Citation: Millipore Cat# MAB3120, RRID:AB_2085748

Target Antigen: cre

Host Organism: mouse

Clonality: monoclonal

Comments: seller recommendations: western blot, ELISA, immunocytochemistry

Antibody Name: Anti-Cre Recombinase, clone 2D8

Description: This monoclonal targets cre

Defining Citation: [PMID:17990269](#)

Antibody ID: AB_2085748

Vendor: Millipore

Catalog Number: MAB3120

Record Creation Time: 20250819T234746+0000

Record Last Update: 20250820T062630+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Cre Recombinase, clone 2D8.

No alerts have been found for Anti-Cre Recombinase, clone 2D8.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 49 mentions in open access literature.

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

Tian Y, et al. (2026) A septal inhibitory circuit constrains alcohol reward and mediates liraglutide's suppressive effects on alcohol intake in mice. *Neuron*, 114(13), 2423.

Paulding D, et al. (2026) Cranial neural crest shortage leads to extensive craniofacial anomalies in mice mutant for the NR2F1/2 nuclear receptors. *Developmental biology*, 530, 102.

Geibl FF, et al. (2026) Mapping cellular vulnerability in Parkinson's disease using retro-AAVs and preformed α -synuclein fibrils. *Translational neurodegeneration*, 15(1), 2.

Aldahabi M, et al. (2026) Selective, genetically induced increase in synaptic vesicle priming. *Science advances*, 12(15), eae6848.

Xing YL, et al. (2025) BRAF/MEK inhibition induces cell state transitions boosting immune checkpoint sensitivity in BRAFV600E-mutant glioma. *Cell reports. Medicine*, 6(6), 102183.

Broix L, et al. (2025) m6A RNA methylation-mediated control of global APC expression is required for local translation of β -actin and axon development. *Cell reports*, 44(6), 115727.

Saito Y, et al. (2025) Amygdalo-cortical dialogue underlies memory enhancement by emotional association. *Neuron*, 113(6), 931.

Ishikawa T, et al. (2025) An orexin agonist promotes wakefulness and inhibits cataplexy through distinct brain regions. *Current biology : CB*, 35(9), 2088.

Wang R, et al. (2025) Ultrastructural analysis of synapses after induction of spike-timing-dependent plasticity. *Cell reports methods*, 5(9), 101142.

Maric S, et al. (2025) A Viral Labelling Study of Spinal Trigeminal Nucleus Caudalis Projection Neurons Targeting the Parabrachial Nucleus. *Journal of neurochemistry*, 169(3), e70028.

Ito T, et al. (2025) Segregated input to thalamic areas that project differently to core and shell auditory cortical fields. *iScience*, 28(2), 111721.

Chen H, et al. (2025) The Hao-Fountain syndrome protein USP7 regulates neuronal connectivity in the brain via a novel p53-independent ubiquitin signaling pathway. *Cell reports*, 44(2), 115231.

Park G, et al. (2024) Neurotensin-specific corticothalamic circuit regulates innate response conflict. *Current biology : CB*, 34(15), 3473.

Gao Y, et al. (2024) BLA DBS improves anxiety and fear by correcting weakened synaptic transmission from BLA to adBNST and CeL in a mouse model of foot shock. *Cell reports*, 43(2), 113766.

Pavlenko D, et al. (2024) Activation of NPY2R-expressing amygdala neurons inhibits itch behavior in mice without lateralization. *Scientific reports*, 14(1), 22125.

Choi J, et al. (2024) ARNT2 controls prefrontal somatostatin interneurons mediating affective empathy. *Cell reports*, 43(9), 114659.

Karube F, et al. (2024) Anterograde trans-neuronal labeling of striatal interneurons in relation to dopamine neurons in the substantia nigra pars compacta. *Frontiers in neuroanatomy*, 18, 1325368.

Lin L, et al. (2024) Epistatic interactions between NMD and TRP53 control progenitor cell maintenance and brain size. *Neuron*, 112(13), 2157.

Matsuda T, et al. (2024) Two parabrachial Cck neurons involved in the feedback control of thirst or salt appetite. *Cell reports*, 43(1), 113619.

Fritz M, et al. (2024) Nicotinic $\alpha 7$ receptors on cholinergic neurons in the striatum mediate cocaine-reinforcement, but not food reward. *Frontiers in molecular neuroscience*, 17, 1418686.