

Resource Summary Report

Generated by [NIF](#) on Jul 28, 2026

Anti-Cre-Recombinase

RRID:AB_2782969

Type: Antibody

Proper Citation

Synaptic Systems Cat# 257 004, RRID:AB_2782969

Antibody Information

URL: http://antibodyregistry.org/AB_2782969

Proper Citation: Synaptic Systems Cat# 257 004, RRID:AB_2782969

Target Antigen: Cre-Recombinase

Host Organism: guinea pig

Clonality: polyclonal

Comments: Applications: ICC, IHC, IHC-P

Antibody Name: Anti-Cre-Recombinase

Description: This polyclonal targets Cre-Recombinase

Target Organism: Bacteriophage P1

Antibody ID: AB_2782969

Vendor: Synaptic Systems

Catalog Number: 257 004

Record Creation Time: 20250820T053937+0000

Record Last Update: 20250820T220848+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Cre-Recombinase.

No alerts have been found for Anti-Cre-Recombinase.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 9 mentions in open access literature.

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

Tian M, et al. (2025) Deconstructing the intercellular interactome in vascular dementia with focal ischemia for therapeutic applications. *Cell*.

Xie T, et al. (2025) An excitatory circuit in the ventrolateral periaqueductal gray drives hypometabolic state during acute systemic inflammation. *Cell reports*, 44(10), 116394.

Matsumura K, et al. (2023) Endogenous opioid system modulates conditioned cocaine reward in a sex-dependent manner. *Addiction biology*, 28(10), e13328.

Anderson EM, et al. (2023) Epigenetic function during heroin self-administration controls future relapse-associated behavior in a cell type-specific manner. *Proceedings of the National Academy of Sciences of the United States of America*, 120(7), e2210953120.

Gunduz-Cinar O, et al. (2023) A cortico-amygdala neural substrate for endocannabinoid modulation of fear extinction. *Neuron*, 111(19), 3053.

Melani R, et al. (2022) Inhibitory co-transmission from midbrain dopamine neurons relies on presynaptic GABA uptake. *Cell reports*, 39(3), 110716.

Ambrosi P, et al. (2022) Striatonigrostriatal circuit architecture for disinhibition of dopamine signaling. *Cell reports*, 40(7), 111228.

Lankford CK, et al. (2022) Cone-Driven Retinal Responses Are Shaped by Rod But Not Cone HCN1. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 42(21), 4231.

Imig C, et al. (2020) Ultrastructural Imaging of Activity-Dependent Synaptic Membrane-Trafficking Events in Cultured Brain Slices. *Neuron*, 108(5), 843.