

Resource Summary Report

Generated by [dkNET](#) on Aug 5, 2026

Bassoon Antibody (SAP7F407)

RRID:AB_788125

Type: Antibody

Proper Citation

Novus Cat# NB120-13249, RRID:AB_788125

Antibody Information

URL: http://antibodyregistry.org/AB_788125

Proper Citation: Novus Cat# NB120-13249, RRID:AB_788125

Target Antigen: Bassoon

Host Organism: Mouse

Clonality: monoclonal

Comments: Applications: Western Blot, Immunohistochemistry, Immunocytochemistry/Immunofluorescence, Immunoprecipitation, Immunohistochemistry-Paraffin, Immunohistochemistry-Frozen

Antibody Name: Bassoon Antibody (SAP7F407)

Description: This monoclonal targets Bassoon

Target Organism: Human, Rat, Mouse

Clone ID: SAP7F407

Antibody ID: AB_788125

Vendor: Novus

Catalog Number: NB120-13249

Alternative Catalog Numbers: NB120-13249-0.2mg, NB120-13249-0.025mg

Record Creation Time: 20250820T020726+0000

Record Last Update: 20250820T124504+0000

Ratings and Alerts

No rating or validation information has been found for Bassoon Antibody (SAP7F407).

No alerts have been found for Bassoon Antibody (SAP7F407).

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 [dkNET](#) .

Ritchie EM, et al. (2025) Translatome analysis reveals cellular network in DLK-dependent hippocampal glutamatergic neuron degeneration. eLife, 13.

Teo S, et al. (2023) S-acylation of the Wnt receptor Frizzled-5 by zDHH5 controls its cellular localization and synaptogenic activity in the rodent hippocampus. Developmental cell, 58(20), 2063.

Won J, et al. (2022) Opto-vTrap, an optogenetic trap for reversible inhibition of vesicular release, synaptic transmission, and behavior. Neuron, 110(3), 423.

Henneberger C, et al. (2020) LTP Induction Boosts Glutamate Spillover by Driving Withdrawal of Perisynaptic Astroglia. Neuron, 108(5), 919.

Heller JP, et al. (2020) Imaging tripartite synapses using super-resolution microscopy. Methods (San Diego, Calif.), 174, 81.

Heller JP, et al. (2019) A Method to Visualize the Nanoscopic Morphology of Astrocytes In Vitro and In Situ. Methods in molecular biology (Clifton, N.J.), 1938, 69.