

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://FDILab-SciCrunch.org) on Apr 4, 2025

Anti-Synapsin NICHT MEHR IM VERKAUF

RRID:AB_2617071

Type: Antibody

Proper Citation

(Synaptic Systems Cat# 106 001a, RRID:AB_2617071)

Antibody Information

URL: http://antibodyregistry.org/AB_2617071

Proper Citation: (Synaptic Systems Cat# 106 001a, RRID:AB_2617071)

Clonality: unknown

Comments: Discontinued: 2016;

Antibody Name: Anti-Synapsin NICHT MEHR IM VERKAUF

Description: This unknown targets

Antibody ID: AB_2617071

Vendor: Synaptic Systems

Catalog Number: 106 001a

Record Creation Time: 20231110T034918+0000

Record Last Update: 20240725T044456+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Synapsin NICHT MEHR IM VERKAUF.

Warning: Discontinued: 2016

Discontinued: 2016;

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Chin M, et al. (2024) The intracellular C-terminus confers compartment-specific targeting of voltage-gated calcium channels. *Cell reports*, 43(7), 114428.

Emperador-Melero J, et al. (2024) Distinct active zone protein machineries mediate Ca²⁺ channel clustering and vesicle priming at hippocampal synapses. *Nature neuroscience*, 27(9), 1680.

Emperador-Melero J, et al. (2023) Molecular definition of distinct active zone protein machineries for Ca²⁺ channel clustering and synaptic vesicle priming. *bioRxiv : the preprint server for biology*.

Tan C, et al. (2022) Rebuilding essential active zone functions within a synapse. *Neuron*, 110(9), 1498.

Tan C, et al. (2022) Munc13 supports fusogenicity of non-docked vesicles at synapses with disrupted active zones. *eLife*, 11.

Emperador-Melero J, et al. (2021) PKC-phosphorylation of Liprin-3 triggers phase separation and controls presynaptic active zone structure. *Nature communications*, 12(1), 3057.

van der Heijden ME, et al. (2018) Loss of Atoh1 from neurons regulating hypoxic and hypercapnic chemoresponses causes neonatal respiratory failure in mice. *eLife*, 7.