

Resource Summary Report

Generated by [NIF](#) on Jul 29, 2026

SBP Tag (SB19-C4)

RRID:AB_1128239

Type: Antibody

Proper Citation

Santa Cruz Biotechnology Cat# sc-101595, RRID:AB_1128239

Antibody Information

URL: http://antibodyregistry.org/AB_1128239

Proper Citation: Santa Cruz Biotechnology Cat# sc-101595, RRID:AB_1128239

Target Antigen: SBP Tag (SB19-C4)

Host Organism: mouse

Clonality: monoclonal

Comments: validation status unknown check with seller; recommendations: Immunofluorescence; Western Blot; WB, IF

Antibody Name: SBP Tag (SB19-C4)

Description: This monoclonal targets SBP Tag (SB19-C4)

Antibody ID: AB_1128239

Vendor: Santa Cruz Biotechnology

Catalog Number: sc-101595

Record Creation Time: 20250819T234427+0000

Record Last Update: 20250820T061654+0000

Ratings and Alerts

No rating or validation information has been found for SBP Tag (SB19-C4).

No alerts have been found for SBP Tag (SB19-C4).

Data and Source Information

Usage and Citation Metrics

We found 14 mentions in open access literature.

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

Kawakami Y, et al. (2025) Characterization of the N-terminal region of Crtac1B/LOTUS, an endogenous Nogo receptor-1 antagonist, required for secretion and soluble function. *Neuroscience letters*, 862, 138284.

Zhao H, et al. (2023) Hippo pathway and Bonus control developmental cell fate decisions in the Drosophila eye. *Developmental cell*, 58(5), 416.

Kawaguchi Y, et al. (2022) LOTUS suppresses amyloid β -induced dendritic spine elimination through the blockade of amyloid β binding to PirB. *Molecular medicine (Cambridge, Mass.)*, 28(1), 154.

Zhang C, et al. (2022) Micropeptide PACMP inhibition elicits synthetic lethal effects by decreasing CtlP and poly(ADP-ribosyl)ation. *Molecular cell*, 82(7), 1297.

Vervoort SJ, et al. (2021) The PP2A-Integrator-CDK9 axis fine-tunes transcription and can be targeted therapeutically in cancer. *Cell*, 184(12), 3143.

Sasaki K, et al. (2020) Shank2 Binds to aPKC and Controls Tight Junction Formation with Rap1 Signaling during Establishment of Epithelial Cell Polarity. *Cell reports*, 31(1), 107407.

Kurihara Y, et al. (2020) Nogo receptor antagonist LOTUS exerts suppression on axonal growth-inhibiting receptor PIR-B. *Journal of neurochemistry*, 155(3), 285.

Reddington JP, et al. (2020) Lineage-Resolved Enhancer and Promoter Usage during a Time Course of Embryogenesis. *Developmental cell*, 55(5), 648.

Kobayashi H, et al. (2019) VCP Machinery Mediates Autophagic Degradation of Empty Argonaute. *Cell reports*, 28(5), 1144.

Kobayashi H, et al. (2019) Iruka Eliminates Dysfunctional Argonaute by Selective Ubiquitination of Its Empty State. *Molecular cell*, 73(1), 119.

Iwasaki S, et al. (2019) The Translation Inhibitor Rocaglamide Targets a Bimolecular Cavity between eIF4A and Polypurine RNA. *Molecular cell*, 73(4), 738.

Chai F, et al. (2019) Structure-function analysis of β -arrestin Kurtz reveals a critical role of receptor interactions in downregulation of GPCR signaling in vivo. *Developmental biology*, 455(2), 409.

Vissers JHA, et al. (2018) The Scalloped and Nerfin-1 Transcription Factors Cooperate to Maintain Neuronal Cell Fate. *Cell reports*, 25(6), 1561.

Kawakami Y, et al. (2018) The Soluble Form of LOTUS inhibits Nogo Receptor-Mediated Signaling by Interfering with the Interaction Between Nogo Receptor Type 1 and p75 Neurotrophin Receptor. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 38(10), 2589.