Resource Summary Report

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Anti-HA EPITOPE TAG (RABBIT) Antibody - 600-401-384

RRID:AB_217929 Type: Antibody

Proper Citation

(Rockland Cat# 600-401-384 (also 600-401-384S), RRID:AB_217929)

Antibody Information

URL: http://antibodyregistry.org/AB_217929

Proper Citation: (Rockland Cat# 600-401-384 (also 600-401-384S), RRID:AB_217929)

Target Antigen: HA EPITOPE TAG Antibody

Host Organism: rabbit

Clonality: polyclonal

Comments: ELISA,ChIP,Immunohistochemistry,Immunoprecipitation,Western Blot, Anti-HA is optimally suited for monitoring the expression of HA-tagged fusion proteins Consolidated with AB_11182918 on 09/20/16

Antibody Name: Anti-HA EPITOPE TAG (RABBIT) Antibody - 600-401-384

Description: This polyclonal targets HA EPITOPE TAG Antibody

Target Organism: other

Antibody ID: AB_217929

Vendor: Rockland

Catalog Number: 600-401-384 (also 600-401-384S)

Alternative Catalog Numbers: 600-401-384S

Ratings and Alerts

No rating or validation information has been found for Anti-HA EPITOPE TAG (RABBIT) Antibody - 600-401-384.

No alerts have been found for Anti-HA EPITOPE TAG (RABBIT) Antibody - 600-401-384.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 10 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

De J, et al. (2023) Re-examining the role of the dorsal fan-shaped body in promoting sleep in Drosophila. Current biology: CB, 33(17), 3660.

Carr HS, et al. (2021) The PDZ Domain Protein SYNJ2BP Regulates GRK-Dependent Sst2A Phosphorylation and Downstream MAPK Signaling. Endocrinology, 162(2).

Li J, et al. (2021) A Role for SMARCB1 in Synovial Sarcomagenesis Reveals That SS18-SSX Induces Canonical BAF Destruction. Cancer discovery, 11(10), 2620.

Ngo HB, et al. (2020) A Chemogenetic Tool that Enables Functional Neural Circuit Analysis. Cell reports, 32(11), 108139.

Stedden CG, et al. (2019) Planar-Polarized Semaphorin-5c and Plexin A Promote the Collective Migration of Epithelial Cells in Drosophila. Current biology: CB, 29(6), 908.

Olsen C, et al. (2019) Regulation of Somatostatin Receptor 2 Trafficking by C-Tail Motifs and the Retromer. Endocrinology, 160(5), 1031.

Kanter BR, et al. (2017) A Novel Mechanism for the Grid-to-Place Cell Transformation Revealed by Transgenic Depolarization of Medial Entorhinal Cortex Layer II. Neuron, 93(6), 1480.

Lv Z, et al. (2017) S. pombe Uba1-Ubc15 Structure Reveals a Novel Regulatory Mechanism of Ubiquitin E2 Activity. Molecular cell, 65(4), 699.

Blanco-Melo D, et al. (2017) Co-option of an endogenous retrovirus envelope for host defense in hominid ancestors. eLife, 6.

Sower SA, et al. (2015) Emergence of an Ancestral Glycoprotein Hormone in the Pituitary of the Sea Lamprey, a Basal Vertebrate. Endocrinology, 156(8), 3026.