

Resource Summary Report

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Lsamp (Lamp) antibody - Levitt, P.R.; Vanderbilt Kennedy Ctr. for Research on Human Development

RRID:AB_2138210

Type: Antibody

Proper Citation

DSHB Cat# 2G9, RRID:AB_2138210

Antibody Information

URL: http://antibodyregistry.org/AB_2138210

Proper Citation: DSHB Cat# 2G9, RRID:AB_2138210

Target Antigen: Lsamp (Lamp)

Host Organism: mouse

Clonality: monoclonal

Comments: Application(s): Function

Blocking, Immunofluorescence, Immunohistochemistry, Immunoprecipitation, Western Blot;
Date Deposited: 01/23/2008

Antibody Name: Lsamp (Lamp) antibody - Levitt, P.R.; Vanderbilt Kennedy Ctr. for Research on Human Development

Description: This monoclonal targets Lsamp (Lamp)

Target Organism: rat, mouse, primate, cat, fish, bovine, human

Defining Citation: [PMID:3749116](#), [PMID:7743928](#), [PMID:7646886](#), [PMID:3199199](#), [PMID:6199842](#), [PMID:14664821](#), [PMID:8953302](#), [PMID:2922110](#), [PMID:9801379](#), [PMID:1676494](#), [PMID:11984841](#), [PMID:2642010](#), [PMID:1688937](#), [PMID:8637634](#)

Antibody ID: AB_2138210

Vendor: DSHB

Catalog Number: 2G9

Record Creation Time: 20250819T233844+0000

Ratings and Alerts

No rating or validation information has been found for Lsamp (Lamp) antibody - Levitt, P.R.; Vanderbilt Kennedy Ctr. for Research on Human Development.

No alerts have been found for Lsamp (Lamp) antibody - Levitt, P.R.; Vanderbilt Kennedy Ctr. for Research on Human Development.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Reiner A, et al. (2024) Neurochemistry and circuit organization of the lateral spiriform nucleus of birds: A uniquely nonmammalian direct pathway component of the basal ganglia. The Journal of comparative neurology, 532(5), e25620.

Ap??stolo N, et al. (2020) Synapse type-specific proteomic dissection identifies IgSF8 as a hippocampal CA3 microcircuit organizer. Nature communications, 11(1), 5171.

Bregin A, et al. (2020) Expression and impact of Lsamp neural adhesion molecule in the serotonergic neurotransmission system. Pharmacology, biochemistry, and behavior, 198, 173017.

Condomitti G, et al. (2018) An Input-Specific Orphan Receptor GPR158-HSPG Interaction Organizes Hippocampal Mossy Fiber-CA3 Synapses. Neuron, 100(1), 201.