Resource Summary Report

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ANTIBODY TO PHASEOLUS VULGARIS AGGLUTININ (E L) **AFFINITY PURIFIED**

RRID:AB_10000080
Type: Antibody

Proper Citation

(Vector Laboratories Cat# AS-2224 W0131, RRID:AB_10000080)

Antibody Information

URL: http://antibodyregistry.org/AB_10000080

Proper Citation: (Vector Laboratories Cat# AS-2224 W0131, RRID:AB_10000080)

Target Antigen: Phaseolus vulgaris erythroagglutinin (PHA-E) and Phaseolus vulgaris leucoagglutinin (PHA L

Host Organism: goat

Clonality: unknown

Comments: No catalog number given

Antibody Name: ANTIBODY TO PHASEOLUS VULGARIS AGGLUTININ (E L) **AFFINITY PURIFIED**

Description: This unknown targets Phaseolus vulgaris erythroagglutinin (PHA-E) and Phaseolus vulgaris leucoagglutinin (PHA L

Defining Citation: PMID:22628122

Antibody ID: AB_10000080

Vendor: Vector Laboratories

Catalog Number: AS-2224 W0131

Record Creation Time: 20231110T082338+0000

Record Last Update: 20241115T134212+0000

Ratings and Alerts

No rating or validation information has been found for ANTIBODY TO PHASEOLUS VULGARIS AGGLUTININ (E L) **AFFINITY PURIFIED** .

No alerts have been found for ANTIBODY TO PHASEOLUS VULGARIS AGGLUTININ (E L) **AFFINITY PURIFIED** .

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 12 mentions in open access literature.

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

Mansky RH, et al. (2023) Tumor suppressor p53 regulates heat shock factor 1 protein degradation in Huntington's disease. Cell reports, 42(3), 112198.

Ogata K, et al. (2022) Conservation of the Direct and Indirect Pathway Dichotomy in Mouse Caudal Striatum With Uneven Distribution of Dopamine Receptor D1- and D2-Expressing Neurons. Frontiers in neuroanatomy, 16, 809446.

Barbier M, et al. (2021) Projections from the dorsomedial division of the bed nucleus of the stria terminalis to hypothalamic nuclei in the mouse. The Journal of comparative neurology, 529(5), 929.

Fernández M, et al. (2020) Intratelencephalic projections of the avian visual dorsal ventricular ridge: Laminarly segregated, reciprocally and topographically organized. The Journal of comparative neurology, 528(2), 321.

Barbier M, et al. (2018) Morphofunctional Organization of the Connections From the Medial and Intermediate Parts of the Central Nucleus of the Amygdala Into Distinct Divisions of the Lateral Hypothalamic Area in the Rat. Frontiers in neurology, 9, 688.

Han W, et al. (2018) A Neural Circuit for Gut-Induced Reward. Cell, 175(3), 665.

Barbier M, et al. (2018) Characterization of McDonald's intermediate part of the Central nucleus of the amygdala in the rat. The Journal of comparative neurology, 526(14), 2165.

Arima Y, et al. (2017) Brain micro-inflammation at specific vessels dysregulates organ-homeostasis via the activation of a new neural circuit. eLife, 6.

Zséli G, et al. (2016) Elucidation of the anatomy of a satiety network: Focus on connectivity of the parabrachial nucleus in the adult rat. The Journal of comparative neurology, 524(14), 2803.

Olsen GM, et al. (2016) Posterior parietal cortex of the rat: Architectural delineation and thalamic differentiation. The Journal of comparative neurology, 524(18), 3774.

Mathiasen ML, et al. (2015) Insular projections to the parahippocampal region in the rat. The Journal of comparative neurology, 523(9), 1379.

Zahm DS, et al. (2013) On lateral septum-like characteristics of outputs from the accumbal hedonic "hotspot" of Peciña and Berridge with commentary on the transitional nature of basal forebrain "boundaries". The Journal of comparative neurology, 521(1), 50.