

Resource Summary Report

Generated by [dkNET](#) on Aug 25, 2026

donkey anti-sheep IgG-HRP

RRID:AB_641190

Type: Antibody

Proper Citation

Santa Cruz Biotechnology Cat# sc-2473, RRID:AB_641190

Antibody Information

URL: http://antibodyregistry.org/AB_641190

Proper Citation: Santa Cruz Biotechnology Cat# sc-2473, RRID:AB_641190

Target Antigen: donkey anti-sheep IgG-HRP

Host Organism: donkey

Clonality: polyclonal

Comments: Discontinued: 2016; validation status unknown check with seller; recommendations:

Antibody Name: donkey anti-sheep IgG-HRP

Description: This polyclonal targets donkey anti-sheep IgG-HRP

Target Organism: sheep

Antibody ID: AB_641190

Vendor: Santa Cruz Biotechnology

Catalog Number: sc-2473

Record Creation Time: 20250820T024055+0000

Record Last Update: 20250820T141408+0000

Ratings and Alerts

No rating or validation information has been found for donkey anti-sheep IgG-HRP.

Warning: Discontinued: 2016

Discontinued: 2016; validation status unknown check with seller; recommendations:

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Xiao MF, et al. (2021) A biomarker-authenticated model of schizophrenia implicating NPTX2 loss of function. Science advances, 7(48), eabf6935.

Campbell SC, et al. (2020) Potassium and glutamate transport is impaired in scar-forming tumor-associated astrocytes. Neurochemistry international, 133, 104628.

Carim SC, et al. (2019) IPIP27 Coordinates PtdIns(4,5)P2 Homeostasis for Successful Cytokinesis. Current biology : CB, 29(5), 775.

Cha B, et al. (2018) Complementary Wnt Sources Regulate Lymphatic Vascular Development via PROX1-Dependent Wnt/??-Catenin Signaling. Cell reports, 25(3), 571.

Meiring JCM, et al. (2018) Co-polymers of Actin and Tropomyosin Account for a Major Fraction of the Human Actin Cytoskeleton. Current biology : CB, 28(14), 2331.

Xiao MF, et al. (2017) NPTX2 and cognitive dysfunction in Alzheimer's Disease. eLife, 6.