

Resource Summary Report

Generated by [dkNET](#) on Aug 16, 2026

donkey anti-goat IgG-B

RRID:AB_631726

Type: Antibody

Proper Citation

Santa Cruz Biotechnology Cat# sc-2042, RRID:AB_631726

Antibody Information

URL: http://antibodyregistry.org/AB_631726

Proper Citation: Santa Cruz Biotechnology Cat# sc-2042, RRID:AB_631726

Target Antigen: donkey anti-goat IgG-B

Host Organism: human

Clonality: polyclonal

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

Antibody Name: donkey anti-goat IgG-B

Description: This polyclonal targets donkey anti-goat IgG-B

Target Organism: goat, human

Antibody ID: AB_631726

Vendor: Santa Cruz Biotechnology

Catalog Number: sc-2042

Record Creation Time: 20250820T071340+0000

Record Last Update: 20250821T015241+0000

Ratings and Alerts

No rating or validation information has been found for donkey anti-goat IgG-B.

Warning: Discontinued: 2016

Discontinued: 2016; validation status unknown check with seller; recommendations: IgY Western Blot

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 [dkNET](#) .

Gundelach J, et al. (2020) EndoN treatment allows neuroblasts to leave the rostral migratory stream and migrate towards a lesion within the prefrontal cortex of rats. Neural regeneration research, 15(9), 1740.

Gundelach J, et al. (2018) Redirection of neuroblast migration from the rostral migratory stream into a lesion in the prefrontal cortex of adult rats. Experimental brain research, 236(4), 1181.

Rodriguez AM, et al. (2017) Visceral endoderm and the primitive streak interact to build the fetal-placental interface of the mouse gastrula. Developmental biology, 432(1), 98.

Rodriguez AM, et al. (2017) Brachyury drives formation of a distinct vascular branchpoint critical for fetal-placental arterial union in the mouse gastrula. Developmental biology, 425(2), 208.