Resource Summary Report

Generated by dkNET on Sep 3, 2026

Alexa Fluor® 488 AffiniPure F(ab')? Fragment Donkey Anti-Guinea Pig IgG (H+L)

RRID:AB_2617153
Type: Antibody

Proper Citation

Jackson ImmunoResearch Labs Cat# 706-485-148, RRID:AB_2617153

Antibody Information

URL: http://antibodyregistry.org/AB_2617153

Proper Citation: Jackson ImmunoResearch Labs Cat# 706-485-148, RRID:AB_2617153

Target Antigen: Guinea Pig

Host Organism: donkey

Clonality: polyclonal

Antibody Name: Alexa Fluor® 488 AffiniPure F(ab')? Fragment Donkey Anti-Guinea Pig IgG (H+L)

Description: This polyclonal targets Guinea Pig

Antibody ID: AB_2617153

Vendor: Jackson ImmunoResearch Labs

Catalog Number: 706-485-148

Record Creation Time: 20231110T034917+0000

Record Last Update: 20260829T103128+0000

Ratings and Alerts

No rating or validation information has been found for Alexa Fluor® 488 AffiniPure F(ab')? Fragment Donkey Anti-Guinea Pig IgG (H+L).

No alerts have been found for Alexa Fluor® 488 AffiniPure F(ab')? Fragment Donkey Anti-Guinea Pig IgG (H+L).

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 .

Wang TT, et al. (2026) Gut microbial metabolism via hippocampal indole-AhR signaling regulates emotional symptoms. Cell metabolism.

Blasco-Agell L, et al. (2025) LRRK2-mutant microglia and neuromelanin synergize to drive dopaminergic neurodegeneration in an iPSC-based Parkinson's disease model. Communications biology, 8(1), 1203.

Deska-Gauthier D, et al. (2024) Embryonic temporal-spatial delineation of excitatory spinal V3 interneuron diversity. Cell reports, 43(1), 113635.

Sousa SC, et al. (2024) Stretch triggers microtubule stabilization and MARCKS-dependent membrane incorporation in the shaft of embryonic axons. Current biology : CB, 34(19), 4577.

Wang F, et al. (2023) A parabrachial to hypothalamic pathway mediates defensive behavior. eLife, 12.

Azarnia Tehran D, et al. (2022) Selective endocytosis of Ca2+-permeable AMPARs by the Alzheimer's disease risk factor CALM bidirectionally controls synaptic plasticity. Science advances, 8(21), eabl5032.