Resource Summary Report

Generated by NIF on Sep 3, 2026

12 nm Colloidal Gold-AffiniPure Donkey Anti-Guinea Pig IgG (H+L) (min X Bov,Ck,Gt,Sy Hms,Hrs,Hu,Ms,Rb,Rat,Shp Sr Prot) (EM Grade)

RRID:AB_2340465
Type: Antibody

Proper Citation

Jackson ImmunoResearch Labs Cat# 706-205-148, RRID:AB_2340465

Antibody Information

URL: http://antibodyregistry.org/AB_2340465

Proper Citation: Jackson ImmunoResearch Labs Cat# 706-205-148, RRID:AB_2340465

Target Antigen: Guinea Pig IgG (H+L)

Clonality: unknown

Comments: Originating manufacturer of this product

Antibody Name: 12 nm Colloidal Gold-AffiniPure Donkey Anti-Guinea Pig IgG (H+L) (min X Bov,Ck,Gt,Sy Hms,Hrs,Hu,Ms,Rb,Rat,Shp Sr Prot) (EM Grade)

Description: This unknown targets Guinea Pig IgG (H+L)

Antibody ID: AB_2340465

Vendor: Jackson ImmunoResearch Labs

Catalog Number: 706-205-148

Record Creation Time: 20231110T041909+0000

Record Last Update: 20260829T171737+0000

Ratings and Alerts

No rating or validation information has been found for 12 nm Colloidal Gold-AffiniPure Donkey Anti-Guinea Pig IgG (H+L) (min X Bov,Ck,Gt,Sy Hms,Hrs,Hu,Ms,Rb,Rat,Shp Sr Prot) (EM Grade).

No alerts have been found for 12 nm Colloidal Gold-AffiniPure Donkey Anti-Guinea Pig IgG (H+L) (min X Bov,Ck,Gt,Sy Hms,Hrs,Hu,Ms,Rb,Rat,Shp Sr Prot) (EM Grade).

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 7 mentions in open access literature.

Listed below are recent publications. The full list is available at NIF .

Milanick W, et al. (2025) Presynaptic ??2?s specify synaptic gain, not synaptogenesis, in the mammalian brain. Neuron, 113(12), 1886.

Aldahabi M, et al. (2022) Different priming states of synaptic vesicles underlie distinct release probabilities at hippocampal excitatory synapses. Neuron, 110(24), 4144.

Karlocai MR, et al. (2021) Variability in the Munc13-1 content of excitatory release sites. eLife, 10.

Radulovic T, et al. (2020) Presynaptic development is controlled by the core active zone proteins CAST/ELKS. The Journal of physiology, 598(12), 2431.

Lübbert M, et al. (2019) CaV2.1 ?1 Subunit Expression Regulates Presynaptic CaV2.1 Abundance and Synaptic Strength at a Central Synapse. Neuron, 101(2), 260.

Dong W, et al. (2018) CAST/ELKS Proteins Control Voltage-Gated Ca2+ Channel Density and Synaptic Release Probability at a Mammalian Central Synapse. Cell reports, 24(2), 284.

Biering SB, et al. (2017) Viral Replication Complexes Are Targeted by LC3-Guided Interferon-Inducible GTPases. Cell host & microbe, 22(1), 74.