Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 12, 2025

Anti-RAT IgG (H&L) (GOAT) Antibody ATTO 647N Conjugated (Min X Bv Ch Gt GP Ham Hs Hu Ms Rb & Sh Serum Proteins) - 612-156-120

RRID:AB_10893386
Type: Antibody

Proper Citation

(Rockland Cat# 612-156-120, RRID:AB_10893386)

Antibody Information

URL: http://antibodyregistry.org/AB_10893386

Proper Citation: (Rockland Cat# 612-156-120, RRID:AB_10893386)

Target Antigen: Rat IgG (H&L) Antibody ATTO 647N Conjugated Pre-Adsorbed

Host Organism: goat

Clonality: unknown

Comments: FLISA,IF Microscopy,Western Blot, The emission spectra for this ATTO conjugate matches the principle output wavelengths of most common fluorescence instrumentation

Antibody Name: Anti-RAT IgG (H&L) (GOAT) Antibody ATTO 647N Conjugated (Min X Bv Ch Gt GP Ham Hs Hu Ms Rb & Sh Serum Proteins) - 612-156-120

Description: This unknown targets Rat IgG (H&L) Antibody ATTO 647N Conjugated Pre-Adsorbed

Target Organism: rat

Antibody ID: AB_10893386

Vendor: Rockland

Catalog Number: 612-156-120

Record Creation Time: 20231110T063704+0000

Record Last Update: 20241115T011828+0000

Ratings and Alerts

No rating or validation information has been found for Anti-RAT IgG (H&L) (GOAT) Antibody ATTO 647N Conjugated (Min X Bv Ch Gt GP Ham Hs Hu Ms Rb & Sh Serum Proteins) - 612-156-120.

No alerts have been found for Anti-RAT IgG (H&L) (GOAT) Antibody ATTO 647N Conjugated (Min X Bv Ch Gt GP Ham Hs Hu Ms Rb & Sh Serum Proteins) - 612-156-120.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Lillvis JL, et al. (2024) Nested neural circuits generate distinct acoustic signals during Drosophila courtship. Current biology : CB, 34(4), 808.

Meissner GW, et al. (2023) A searchable image resource of Drosophila GAL4 driver expression patterns with single neuron resolution. eLife, 12.

Baker CA, et al. (2022) Neural network organization for courtship-song feature detection in Drosophila. Current biology : CB, 32(15), 3317.

Sun L, et al. (2022) Recurrent circadian circuitry regulates central brain activity to maintain sleep. Neuron, 110(13), 2139.

Okubo TS, et al. (2020) A Neural Network for Wind-Guided Compass Navigation. Neuron, 107(5), 924.

Schretter CE, et al. (2020) Cell types and neuronal circuitry underlying female aggression in Drosophila. eLife, 9.

Meissner GW, et al. (2018) Optimization of fluorophores for chemical tagging and immunohistochemistry of Drosophila neurons. PloS one, 13(8), e0200759.

von Reyn CR, et al. (2017) Feature Integration Drives Probabilistic Behavior in the

Drosophila Escape Response. Neuron, 94(6), 1190.