Resource Summary Report

Generated by dkNET on Sep 14, 2026

Alexa Fluor 488-AffiniPure F(ab')2 Fragment Goat Anti-Mouse IgG (H+L) (min X Hu,Bov,Hrs,Rb,Sw Sr Prot)

RRID:AB_2338868
Type: Antibody

Proper Citation

Jackson ImmunoResearch Labs Cat# 115-546-146, RRID:AB_2338868

Antibody Information

URL: http://antibodyregistry.org/AB_2338868

Proper Citation: Jackson ImmunoResearch Labs Cat# 115-546-146, RRID:AB_2338868

Target Antigen: Mouse IgG (H+L)

Clonality: unknown

Comments: Originating manufacturer of this product

Antibody Name: Alexa Fluor 488-AffiniPure F(ab')2 Fragment Goat Anti-Mouse IgG (H+L) (min X Hu,Bov,Hrs,Rb,Sw Sr Prot)

Description: This unknown targets Mouse IgG (H+L)

Antibody ID: AB_2338868

Vendor: Jackson ImmunoResearch Labs

Catalog Number: 115-546-146

Record Creation Time: 20231110T041920+0000

Record Last Update: 20260829T182245+0000

Ratings and Alerts

No rating or validation information has been found for Alexa Fluor 488-AffiniPure F(ab')2 Fragment Goat Anti-Mouse IgG (H+L) (min X Hu,Bov,Hrs,Rb,Sw Sr Prot).

No alerts have been found for Alexa Fluor 488-AffiniPure F(ab')2 Fragment Goat Anti-Mouse IgG (H+L) (min X Hu,Bov,Hrs,Rb,Sw Sr Prot).

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 .

Hasegawa K, et al. (2026) Age-related decline in nuclear envelope LINC complex drives neuronal aging via axon initial segment dysfunction. EMBO reports, 27(13), 3788.

Pai Bellare G, et al. (2025) Targeting Replication Fork Processing Synergizes with PARP Inhibition to Potentiate Lethality in Homologous Recombination Proficient Ovarian Cancers. Advanced science (Weinheim, Baden-Wurttemberg, Germany), 12(18), e2410718.

Wang NB, et al. (2025) Proliferation history and transcription factor levels drive direct conversion to motor neurons. Cell systems, 16(4), 101205.

Wang NB, et al. (2025) Compact transcription factor cassettes generate functional, engraftable motor neurons by direct conversion. Cell systems, 16(4), 101206.

Reuschl AK, et al. (2022) HIV-1 Vpr drives a tissue residency-like phenotype during selective infection of resting memory T??cells. Cell reports, 39(2), 110650.

Altendorfer E, et al. (2020) Crossover Position Drives Chromosome Remodeling for Accurate Meiotic Chromosome Segregation. Current biology : CB, 30(7), 1329.