

Resource Summary Report

Generated by [RRID](#) on Jul 31, 2026

Donkey F(ab')₂ Anti-Rabbit IgG H&L (Alexa Fluor® 488) preadsorbed

RRID:AB_2813899

Type: Antibody

Proper Citation

Abcam Cat# ab181346, RRID:AB_2813899

Antibody Information

URL: http://antibodyregistry.org/AB_2813899

Proper Citation: Abcam Cat# ab181346, RRID:AB_2813899

Target Antigen: IgG H&L

Host Organism: donkey

Clonality: polyclonal

Comments: Applications: IHC-Fr, ICC/IF, Flow Cyt, IHC-P, ELISA

Antibody Name: Donkey F(ab')₂ Anti-Rabbit IgG H&L (Alexa Fluor® 488) preadsorbed

Description: This polyclonal targets IgG H&L

Target Organism: rabbit

Antibody ID: AB_2813899

Vendor: Abcam

Catalog Number: ab181346

Record Creation Time: 20250820T055518+0000

Record Last Update: 20250820T224914+0000

Ratings and Alerts

No rating or validation information has been found for Donkey F(ab')₂ Anti-Rabbit IgG H&L (Alexa Fluor® 488) preadsorbed.

No alerts have been found for Donkey F(ab')₂ Anti-Rabbit IgG H&L (Alexa Fluor® 488) preadsorbed.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#).

Zhao X, et al. (2025) Astrocytic Connexin43 Channels Are Essential for Breathing Pattern Stabilization in the preBötzinger Complex. *CNS neuroscience & therapeutics*, 31(11), e70668.

Jeon J, et al. (2025) Pre-clinical safety and efficacy of human induced pluripotent stem cell-derived products for autologous cell therapy in Parkinson's disease. *Cell stem cell*, 32(3), 343.

Wang X, et al. (2024) Activation of Centromedial Amygdala GABAergic Neurons Produces Hypotension in Mice. *Neuroscience bulletin*.

Kondo H, et al. (2024) Impaired pheromone detection and abnormal sexual behavior in female mice deficient for ancV1R. *Current biology : CB*.

Tian Y, et al. (2021) Contribution of retrotrapezoid nucleus neurons to CO₂ -amplified cardiorespiratory activity in spontaneously hypertensive rats. *The Journal of physiology*, 599(4), 1115.