

Goat Anti-Mouse IgG H&L / AF594 antibody

SL0296G-AF594

Product Name Goat Anti-Mouse IgG H&L / AF594
Chinese Name Alexa Fluor 594 标记的山羊抗小鼠 IgG H&L
Alias Goat Anti-Mouse IgG H&L (Alexa Fluor® 594); Immunoglobulin G;

Specific References (9) | SL0296G-AF594 has been referenced in 9 publications.

[IF=14.593] Ya-nan Fu. et al. Spatiotemporally dynamic therapy with shape-adaptive drug-gel for the improvement of tissue regeneration with ordered structure. *Bioact Mater.* 2021 Jun;: **IHC ; Rat.**

PubMed:10.1016/j.bioactmat.2021.06.015

[IF=7.59] Hengxian Su. et al. Cellular energy supply in promoting vascular remodeling of small-diameter vascular grafts: preliminary study of a new strategy for vascular graft development. *BIOMATER SCI-UK.* 2023 Mar;:

ICC ; Mouse.

PubMed:36928127

[IF=7.217] Jing Wang. et al. Dopamine D3 Receptor in the Nucleus Accumbens Alleviates Neuroinflammation in a Mouse Model of Depressive-Like Behavior. *Brain Behav Immun.* 2021 Dec;: **IF ; Mouse.**

PubMed:34971757

[IF=5.988] Yan Chen. et al. Identification of circular RNAs in cardiac hypertrophy and cardiac fibrosis. *FRONT PHARMACOL.* 2022; 13: 940768
IF ; Mouse.

PubMed:36003513

[IF=4.054] Peng Liu. et al. Mechanism of transepithelial migration of lymphocytes into the milk in porcine mammary glands. *J Reprod Immunol.*



2021 Oct;:103440 **IF** ; **Pig**.

PubMed:34775290

[IF=3.575] Chengjie Wu. et al. A new method for primary culture of microglia in rats with spinal cord injury. Biochem Bioph Res Co. 2022 Apr;599:63 **IF** ; **Rat**.

PubMed:35176626

[IF=3.418] Aris I. Giotakis. et al. Characterization of epithelial cells, connective tissue cells and immune cells in human upper airway mucosa by immunofluorescence multichannel image cytometry: a pilot study. 2020 Nov 29

PubMed:33251550

[IF=3.264] Zhang Haoyun. et al. Spatiotemporal evolution of pyroptosis and canonical inflammasome pathway in hSOD1G93A ALS mouse model. BMC NEUROSCI. 2022 Dec;23(1):1-14 **IF** ; **Mouse**.

PubMed:35945502

[IF=2.736] Zhou Z et al. Swine acute diarrhea syndrome coronavirus (SADS-CoV) antagonizes interferon- β production via blocking IPS-1 and RIG-I. Virus Res. 2019 Dec 26;278:197843. **ICF** ; **Mouse**.

PubMed:31884203

Immunogen Species	Goat
Clonality	Polyclonal
React Species	Mouse,
Applications	IF=1:200-1000,Flow-Cyt=1:50-200,ICC/IF=1:100-1000 not yet tested in other applications. optimal dilutions/concentrations should be determined by the end user.
Form	Liquid
Concentration immunogen	2.0 mg/ml
Lsotype	Native Mouse IgG
Purification	affinity purified by Protein G, nonspecific adsorbed
Buffer Solution	10 mM TBS (pH=7.4) with 1% BSA, 3% Proclin300 and 50% glycerol.



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Storage

Store at -20°C for one year. Avoid repeated freeze/thaw cycles.

Attention

This product as supplied is intended for research use only, not for use in human, therapeutic or diagnostic applications.

Product Detail