

Resource Summary Report

Generated by SPARC SAWG on Aug 19, 2026

Alexa Fluor™ 594 Goat Anti-Rabbit SFX Kit, highly cross-adsorbed

RRID:AB_2813889

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# A31632, RRID:AB_2813889

Antibody Information

URL: http://antibodyregistry.org/AB_2813889

Proper Citation: Thermo Fisher Scientific Cat# A31632, RRID:AB_2813889

Target Antigen: IgG

Host Organism: goat

Clonality: polyclonal

Antibody Name: Alexa Fluor™ 594 Goat Anti-Rabbit SFX Kit, highly cross-adsorbed

Description: This polyclonal targets IgG

Target Organism: rabbit

Antibody ID: AB_2813889

Vendor: Thermo Fisher Scientific

Catalog Number: A31632

Record Creation Time: 20250820T041146+0000

Record Last Update: 20250820T181833+0000

Ratings and Alerts

No rating or validation information has been found for Alexa Fluor™ 594 Goat Anti-Rabbit SFX Kit, highly cross-adsorbed.

No alerts have been found for Alexa Fluor™ 594 Goat Anti-Rabbit SFX Kit, highly cross-adsorbed.

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 [SPARC SAWG](#).

Li C, et al. (2024) Wolbachia symbionts control sex in a parasitoid wasp using a horizontally acquired gene. Current biology : CB, 34(11), 2359.

Zhong S, et al. (2023) Blockade of CCR5 suppresses paclitaxel-induced peripheral neuropathic pain caused by increased deoxycholic acid. Cell reports, 42(11), 113386.

Leung W, et al. (2023) FANCD2-dependent mitotic DNA synthesis relies on PCNA K164 ubiquitination. Cell reports, 42(12), 113523.

Wulaer B, et al. (2021) Shati/Nat8l deficiency disrupts adult neurogenesis and causes attentional impairment through dopaminergic neuronal dysfunction in the dentate gyrus. Journal of neurochemistry, 157(3), 642.

Anpilov S, et al. (2020) Wireless Optogenetic Stimulation of Oxytocin Neurons in a Semi-natural Setup Dynamically Elevates Both Pro-social and Agonistic Behaviors. Neuron, 107(4), 644.