

Resource Summary Report

Generated by [RRID](#) on Sep 8, 2026

AP193SA6 | Donkey Anti-Guinea Pig IgG, Alexa Fluor® Conjugate, Species Adsorbed: H, M, R, B, Ch, Ht, Eq, Rb, Sh, Gt Antibody

RRID:AB_2629452

Type: Antibody

Proper Citation

Millipore Cat# AP193SA6, RRID:AB_2629452

Antibody Information

URL: http://antibodyregistry.org/AB_2629452

Proper Citation: Millipore Cat# AP193SA6, RRID:AB_2629452

Clonality: unknown

Antibody Name: AP193SA6 | Donkey Anti-Guinea Pig IgG, Alexa Fluor® Conjugate, Species Adsorbed: H, M, R, B, Ch, Ht, Eq, Rb, Sh, Gt Antibody

Description: This unknown targets

Antibody ID: AB_2629452

Vendor: Millipore

Catalog Number: AP193SA6

Record Creation Time: 20231110T034746+0000

Record Last Update: 20260901T044204+0000

Ratings and Alerts

No rating or validation information has been found for AP193SA6 | Donkey Anti-Guinea Pig IgG, Alexa Fluor® Conjugate, Species Adsorbed: H, M, R, B, Ch, Ht, Eq, Rb, Sh, Gt Antibody.

No alerts have been found for AP193SA6 | Donkey Anti-Guinea Pig IgG, Alexa Fluor® Conjugate, Species Adsorbed: H, M, R, B, Ch, Ht, Eq, Rb, Sh, Gt Antibody.

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](#) .

Wang L, et al. (2024) AIM2 promotes excitatory glutamate receptor expression by inhibiting STING and contributes to bone cancer pain in male mice. Scientific reports, 14(1), 31851.

Xu Y, et al. (2024) Microglial Refinement of A-Fiber Projections in the Postnatal Spinal Cord Dorsal Horn Is Required for Normal Maturation of Dynamic Touch. The Journal of neuroscience : the official journal of the Society for Neuroscience, 44(2).

Lodge M, et al. (2021) Sparsification of AP firing in adult-born hippocampal granule cells via voltage-dependent γ -GABAA receptors. Cell reports, 37(1), 109768.

Sengupta A, et al. (2019) A Discrete Dorsal Raphe to Basal Amygdala 5-HT Circuit Calibrates Aversive Memory. Neuron, 103(3), 489.

Bouskila J, et al. (2018) Retinal structure and function in monkeys with fetal alcohol exposure. Experimental eye research, 177, 55.