Anti Iba1, Rabbit antibody

RRID:AB_839504
Type: Antibody

Proper Citation

(FUJIFILM Wako Shibayagi Cat# 019-19741, RRID:AB_839504)

Antibody Information

URL: http://antibodyregistry.org/AB_839504

Proper Citation: (FUJIFILM Wako Shibayagi Cat# 019-19741, RRID:AB_839504)

Target Antigen: Iba1

Host Organism: rabbit

Clonality: polyclonal


Info: Independent validation by the NYU Lagone was performed for: IHC. This antibody was found to have the following characteristics: Functional in human:FALSE, NonFunctional in human:FALSE, Functional in animal:TRUE, NonFunctional in animal:FALSE

Antibody Name: Anti Iba1, Rabbit antibody

Description: This polyclonal targets Iba1

Target Organism: rat, mouse, human

Antibody ID: AB_839504

Vendor: FUJIFILM Wako Shibayagi

Catalog Number: 019-19741
No rating or validation information has been found for Anti Iba1, Rabbit antibody.

No alerts have been found for Anti Iba1, Rabbit antibody.

Data and Source Information

**Source:** Antibody Registry

Usage and Citation Metrics

We found 667 mentions in open access literature.

**Listed below are recent publications.** The full list is available at FDI Lab - SciCrunch.org.


Zhang K, et al. (2022) Reducing host aldose reductase activity promotes neuronal differentiation of transplanted neural stem cells at spinal cord injury sites and facilitates locomotion recovery. Neural regeneration research, 17(8), 1814-1820.


Vankriekelsvenne E, et al. (2022) Transmembrane protein 119 is neither a specific nor a reliable marker for microglia. Glia.


Vega-Riquer JM, et al. (2022) Phenytoin promotes the proliferation of oligodendrocytes and enhances the expression of myelin basic protein in the corpus callosum of mice demyelinated by cuprizone. Experimental brain research.


