

Resource Summary Report

Generated by [dkNET](#) on Aug 2, 2026

Recombinant Anti-ICAM1 antibody [EPR16608]

RRID:AB_2814769

Type: Antibody

Proper Citation

Abcam Cat# ab179707, RRID:AB_2814769

Antibody Information

URL: http://antibodyregistry.org/AB_2814769

Proper Citation: Abcam Cat# ab179707, RRID:AB_2814769

Target Antigen: ICAM1

Host Organism: rabbit

Clonality: recombinant

Comments: Applications: IHC, WB

Antibody Name: Recombinant Anti-ICAM1 antibody [EPR16608]

Description: This recombinant targets ICAM1

Target Organism: mouse

Clone ID: EPR16608

Antibody ID: AB_2814769

Vendor: Abcam

Catalog Number: ab179707

Record Creation Time: 20250820T065937+0000

Record Last Update: 20250821T012229+0000

Ratings and Alerts

No rating or validation information has been found for Recombinant Anti-ICAM1 antibody [EPR16608].

No alerts have been found for Recombinant Anti-ICAM1 antibody [EPR16608].

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Lim HK, et al. (2023) Seizure-induced neutrophil adhesion in brain capillaries leads to a decrease in postictal cerebral blood flow. *iScience*, 26(5), 106655.

Liu C, et al. (2023) Inducible nitric oxide synthase activity mediates TNF- α -induced endothelial cell dysfunction. *American journal of physiology. Cell physiology*, 325(3), C780.

Yang CC, et al. (2022) HO-1 Upregulation by Kaempferol via ROS-Dependent Nrf2-ARE Cascade Attenuates Lipopolysaccharide-Mediated Intercellular Cell Adhesion Molecule-1 Expression in Human Pulmonary Alveolar Epithelial Cells. *Antioxidants (Basel, Switzerland)*, 11(4).

Zhang X, et al. (2022) Endothelial caveolin-1 regulates cerebral thrombo-inflammation in acute ischemia/reperfusion injury. *EBioMedicine*, 84, 104275.

Wu J, et al. (2021) APOL1 risk variants in individuals of African genetic ancestry drive endothelial cell defects that exacerbate sepsis. *Immunity*, 54(11), 2632.

Bai B, et al. (2020) Deep Multilayer Brain Proteomics Identifies Molecular Networks in Alzheimer's Disease Progression. *Neuron*, 105(6), 975.