Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 2, 2025

TIM-1/KIM-1/HAVCR Antibody - BSA Free

RRID:AB_11037459
Type: Antibody

Proper Citation

(Novus Cat# NBP1-76701, RRID:AB_11037459)

Antibody Information

URL: http://antibodyregistry.org/AB_11037459

Proper Citation: (Novus Cat# NBP1-76701, RRID:AB_11037459)

Target Antigen: TIM-1/KIM-1/HAVCR

Host Organism: Rabbit

Clonality: polyclonal

Comments: Applications: Western Blot, ELISA, Immunohistochemistry, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry-Paraffin, Knockdown Validated

Antibody Name: TIM-1/KIM-1/HAVCR Antibody - BSA Free

Description: This polyclonal targets TIM-1/KIM-1/HAVCR

Target Organism: Human, Rat, Mouse

Antibody ID: AB_11037459

Vendor: Novus

Catalog Number: NBP1-76701

Alternative Catalog Numbers: NBP1-76701SS

Record Creation Time: 20241017T003205+0000

Record Last Update: 20241017T021957+0000

Ratings and Alerts

No rating or validation information has been found for TIM-1/KIM-1/HAVCR Antibody - BSA Free.

No alerts have been found for TIM-1/KIM-1/HAVCR Antibody - BSA Free.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Zhong D, et al. (2024) Genetic or pharmacologic blockade of mPGES-2 attenuates renal lipotoxicity and diabetic kidney disease by targeting Rev-Erb?/FABP5 signaling. Cell reports, 43(4), 114075.

Zheng X, et al. (2022) Repression of hypoxia-inducible factor-1 contributes to increased mitochondrial reactive oxygen species production in diabetes. eLife, 11.

Zheng H, et al. (2021) Depletion of Toll-Like Receptor-9 Attenuates Renal Tubulointerstitial Fibrosis After Ischemia-Reperfusion Injury. Frontiers in cell and developmental biology, 9, 641527.