Resource Summary Report

Generated by RRID on Jul 29, 2026

Histofine Simple Stain Mouse MAX-PO (R)

RRID:AB_2819094
Type: Antibody

Proper Citation

Nichirei Biosciences Cat# 414341F, RRID:AB_2819094

Antibody Information

URL: http://antibodyregistry.org/AB_2819094

Proper Citation: Nichirei Biosciences Cat# 414341F, RRID:AB_2819094

Target Antigen: IgG

Host Organism: mouse

Clonality: unknown

Comments: Info: labeled polymer prepared by combining amino acid polymers with peroxidase (PO) and secondary antibody which is reduced to Fab' fragment.

Antibody Name: Histofine Simple Stain Mouse MAX-PO (R)

Description: This unknown targets IgG

Target Organism: rabbit

Antibody ID: AB_2819094

Vendor: Nichirei Biosciences

Catalog Number: 414341F

Record Creation Time: 20250820T052645+0000

Record Last Update: 20250820T213509+0000

Ratings and Alerts

No rating or validation information has been found for Histofine Simple Stain Mouse MAX-PO (R).

No alerts have been found for Histofine Simple Stain Mouse MAX-PO (R).

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 9 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID .

Nakajima-Koyama M, et al. (2025) The balance between IFN-? and ERK/MAPK signaling activities ensures lifelong maintenance of intestinal stem cells. Cell reports, 44(3), 115286.

Yamada Y, et al. (2025) Nrf2-and p53-inducible REDD2/DDiT4L/Rtp801L confers pancreatic ?-cell dysfunction, leading to glucose intolerance in high-fat diet-fed mice. The Journal of biological chemistry, 301(6), 110271.

Aoto M, et al. (2025) The splicing factor Acin1 is essential for embryonic development but has limited effects on muscle structure and homeostasis. Scientific reports, 15(1), 14017.

Beielstein AC, et al. (2024) Macrophages are activated toward phagocytic lymphoma cell clearance by pentose phosphate pathway inhibition. Cell reports. Medicine, 5(12), 101830.

Fujita M, et al. (2023) Dectin-2 Deficiency Promotes Proinflammatory Cytokine Release From Macrophages and Impairs Insulin Secretion. Endocrinology, 165(1).

Aoyagi C, et al. (2023) Differentiation of human adipose tissue-derived mesenchymal stromal cells into steroidogenic cells by adenovirus-mediated overexpression of NR5A1 and implantation into adrenal insufficient mice. Cytotherapy, 25(8), 866.

Schubert T, et al. (2022) CYP21A2 Gene Expression in a Humanized 21-Hydroxylase Mouse Model Does Not Affect Adrenocortical Morphology and Function. Journal of the Endocrine Society, 6(6), bvac062.

Kuboki A, et al. (2021) Insulin-Dependent Maturation of Newly Generated Olfactory Sensory Neurons after Injury. eNeuro, 8(3).

Tanaka T, et al. (2020) Extension of Survival in Bilaterally Adrenalectomized Mice by Implantation of SF-1/Ad4BP-Induced Steroidogenic Cells. Endocrinology, 161(3).