Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 28, 2025

Recombinant Anti-NR0B1 / Dax1 antibody [EP13786] - N-terminal

RRID:AB_2857966
Type: Antibody

Proper Citation

(Abcam Cat# ab196649, RRID:AB_2857966)

Antibody Information

URL: http://antibodyregistry.org/AB_2857966

Proper Citation: (Abcam Cat# ab196649, RRID:AB_2857966)

Target Antigen: NR0B1 / Dax1

Host Organism: rabbit

Clonality: recombinant

Comments: Applications: ICC/IF, IHC-P, WB, Flow Cyt

Antibody Name: Recombinant Anti-NR0B1 / Dax1 antibody [EP13786] - N-terminal

Description: This recombinant targets NR0B1 / Dax1

Target Organism: human

Clone ID: EP13786

Antibody ID: AB_2857966

Vendor: Abcam

Catalog Number: ab196649

Record Creation Time: 20231110T032057+0000

Record Last Update: 20240725T051550+0000

Ratings and Alerts

No rating or validation information has been found for Recombinant Anti-NR0B1 / Dax1 antibody [EP13786] - N-terminal.

No alerts have been found for Recombinant Anti-NR0B1 / Dax1 antibody [EP13786] - N-terminal.

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.

Abe I, et al. (2022) Inhibition of NR5A1 Phosphorylation Alleviates a Transcriptional Suppression Defect Caused by a Novel NR0B1 Mutation. Journal of the Endocrine Society, 6(6), bvac068.

Hasegawa Y, et al. (2021) Identification and Analysis of a Novel NR0B1 Mutation in Late-Onset Adrenal Hypoplasia Congenita and Hypogonadism. Journal of the Endocrine Society, 5(2), bvaa176.

Hickman RA, et al. (2021) Gonadotroph tumours with a low SF-1 labelling index are more likely to recur and are associated with enrichment of the PI3K-AKT pathway. Neuropathology and applied neurobiology, 47(3), 415.