Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Jul 5, 2024

Nimrod C1 antibody

RRID:AB_2568423
Type: Antibody

Proper Citation

(Kurucz E; Curr Biol. 2007 Cat# NimC1, RRID:AB_2568423)

Antibody Information

URL: http://antibodyregistry.org/AB_2568423

Proper Citation: (Kurucz E; Curr Biol. 2007 Cat# NimC1, RRID:AB_2568423)

Target Antigen: NimC1

Clonality: monoclonal

Comments: Lab generated antibody, submitted by FlyBase FBgn0259896

Antibody Name: Nimrod C1 antibody

Description: This monoclonal targets NimC1

Target Organism: d melanogaster

Defining Citation: PMID:17363253

Antibody ID: AB_2568423

Vendor: Kurucz E; Curr Biol. 2007

Catalog Number: NimC1

Record Creation Time: 20231110T035143+0000

Record Last Update: 20240530T223132+0000

Ratings and Alerts

No rating or validation information has been found for Nimrod C1 antibody.

No alerts have been found for Nimrod C1 antibody.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Johannessen JA, et al. (2023) The human leukemic oncogene MLL-AF4 promotes hyperplastic growth of hematopoietic tissues in Drosophila larvae. iScience, 26(10), 107726.

Shields A, et al. (2022) Toll-9 interacts with Toll-1 to mediate a feedback loop during apoptosis-induced proliferation in Drosophila. Cell reports, 39(7), 110817.

Kong D, et al. (2022) Fat body-derived Spz5 remotely facilitates tumor-suppressive cell competition through Toll-6-?-Spectrin axis-mediated Hippo activation. Cell reports, 39(12), 110980.

Ramesh P, et al. (2021) Relish plays a dynamic role in the niche to modulate Drosophila blood progenitor homeostasis in development and infection. eLife, 10.

Amcheslavsky A, et al. (2020) Transiently "Undead" Enterocytes Mediate Homeostatic Tissue Turnover in the Adult Drosophila Midgut. Cell reports, 33(8), 108408.

Tiwari SK, et al. (2020) Fatty acid ?-oxidation is required for the differentiation of larval hematopoietic progenitors in Drosophila. eLife, 9.

Amcheslavsky A, et al. (2018) Plasma Membrane Localization of Apoptotic Caspases for Non-apoptotic Functions. Developmental cell, 45(4), 450.

Dey NS, et al. (2016) Dpp dependent Hematopoietic stem cells give rise to Hh dependent blood progenitors in larval lymph gland of Drosophila. eLife, 5.