Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 22, 2025

KLH-coupled synthetic peptide from C-terminal of human Histone H3 (Swiss Prot: P68431).

RRID:AB_1968828
Type: Antibody

Proper Citation

(GenScript Cat# A01502, RRID:AB_1968828)

Antibody Information

URL: http://antibodyregistry.org/AB_1968828

Proper Citation: (GenScript Cat# A01502, RRID:AB_1968828)

Target Antigen: Histone H3

Host Organism: rabbit

Clonality: unknown

Comments: Original manufacturer of this product; Applications: WB,IF,ICC Dilution: Western blot: 0.5-1 ug/ml. // ICC or IF: 2-5 ug/ml.

Antibody Name: KLH-coupled synthetic peptide from C-terminal of human Histone H3 (Swiss Prot: P68431).

Description: This unknown targets Histone H3

Target Organism: rat, mouse, human

Antibody ID: AB_1968828

Vendor: GenScript

Catalog Number: A01502

Alternative Catalog Numbers: A01502-40 ug

Record Creation Time: 20231110T051154+0000

Record Last Update: 20241115T110654+0000

Ratings and Alerts

No rating or validation information has been found for KLH-coupled synthetic peptide from C-terminal of human Histone H3 (Swiss Prot: P68431)..

No alerts have been found for KLH-coupled synthetic peptide from C-terminal of human Histone H3 (Swiss Prot: P68431)..

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Chen L, et al. (2023) Hormone-induced enhancer assembly requires an optimal level of hormone receptor multivalent interactions. Molecular cell, 83(19), 3438.

Kim SC, et al. (2023) Circadian clock factors regulate the first condensation reaction of fatty acid synthesis in Arabidopsis. Cell reports, 42(12), 113483.

Li H, et al. (2022) CHD1 Promotes Sensitivity to Aurora Kinase Inhibitors by Suppressing Interaction of AURKA with Its Coactivator TPX2. Cancer research, 82(17), 3088.

Zhu C, et al. (2019) A Non-canonical Role of YAP/TEAD Is Required for Activation of Estrogen-Regulated Enhancers in Breast Cancer. Molecular cell, 75(4), 791.