Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 1, 2025

DYKDDDDK Tag Recombinant Superclonal Antibody (20H18L16, 20H1L23, 8H2L5, 8H8L17)

RRID:AB_2610628
Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# 740001, RRID:AB_2610628)

Antibody Information

URL: http://antibodyregistry.org/AB_2610628

Proper Citation: (Thermo Fisher Scientific Cat# 740001, RRID:AB_2610628)

Target Antigen: DYKDDDDK Tag

Host Organism: rabbit

Clonality: recombinant

Comments: Applications: ICC/IF (1 µg/mL), IP (1 µg/mL), WB (0.5-1 µg/mL)

Antibody Name: DYKDDDDK Tag Recombinant Superclonal Antibody (20H18L16, 20H1L23, 8H2L5, 8H8L17)

Description: This recombinant targets DYKDDDDK Tag

Target Organism: tag

Clone ID: Clone 20H18L16, 20H1L23, 8H2L5, 8H8L17

Antibody ID: AB_2610628

Vendor: Thermo Fisher Scientific

Catalog Number: 740001

Record Creation Time: 20241130T060503+0000

Record Last Update: 20241130T061730+0000

Ratings and Alerts

No rating or validation information has been found for DYKDDDDK Tag Recombinant Superclonal Antibody (20H18L16, 20H1L23, 8H2L5, 8H8L17).

No alerts have been found for DYKDDDDK Tag Recombinant Superclonal Antibody (20H18L16, 20H1L23, 8H2L5, 8H8L17).

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Balcioglu O, et al. (2024) Mcam stabilizes a luminal progenitor-like breast cancer cell state via Ck2 control and Src/Akt/Stat3 attenuation. NPJ breast cancer, 10(1), 80.

Stanton AC, et al. (2023) Systemic administration of novel engineered AAV capsids facilitates enhanced transgene expression in the macaque CNS. Med (New York, N.Y.), 4(1), 31.

Qian Y, et al. (2023) Temporally multiplexed imaging of dynamic signaling networks in living cells. Cell, 186(25), 5656.

Giansanti C, et al. (2022) MDM2 binds and ubiquitinates PARP1 to enhance DNA replication fork progression. Cell reports, 39(9), 110879.

Chatrikhi R, et al. (2021) A synthetic small molecule stalls pre-mRNA splicing by promoting an early-stage U2AF2-RNA complex. Cell chemical biology, 28(8), 1145.

Linghu C, et al. (2020) Spatial Multiplexing of Fluorescent Reporters for Imaging Signaling Network Dynamics. Cell, 183(6), 1682.

Tan GK, et al. (2020) Tgf? signaling is critical for maintenance of the tendon cell fate. eLife, 9.