Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 1, 2024

PhosphoDetect Anti-Histone H3 (pSer10) (7-20) Rabbit pAb

RRID:AB_565299 Type: Antibody

Proper Citation

(Millipore Cat# 382159-50UG, RRID:AB 565299)

Antibody Information

URL: http://antibodyregistry.org/AB_565299

Proper Citation: (Millipore Cat# 382159-50UG, RRID:AB_565299)

Target Antigen: PhosphoDetect Histone H3 (pSer10) (7-20) Rabbit pAb

Host Organism: rabbit

Clonality: polyclonal

Comments: seller recommendations: IgG; IgG Immunocytochemistry; Western Blot;

Immunohistochemistry; Immunoprecipitation; WB, IC, IH, IP

Antibody Name: PhosphoDetect Anti-Histone H3 (pSer10) (7-20) Rabbit pAb

Description: This polyclonal targets PhosphoDetect Histone H3 (pSer10) (7-20) Rabbit pAb

Target Organism: amoebaprotozoa, xenopusamphibian, dr, h, tetrahymena, xn

Antibody ID: AB_565299

Vendor: Millipore

Catalog Number: 382159-50UG

Ratings and Alerts

No rating or validation information has been found for PhosphoDetect Anti-Histone H3

(pSer10) (7-20) Rabbit pAb.

No alerts have been found for PhosphoDetect Anti-Histone H3 (pSer10) (7-20) Rabbit pAb.

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.

Thomas A, et al. (2022) Live imaging of Drosophila melanogaster neural stem cells with photo-ablated centrosomes. STAR protocols, 3(3), 101493.

Thomas A, et al. (2021) Peripheral astral microtubules ensure asymmetric furrow positioning in neural stem cells. Cell reports, 37(4), 109895.

Ramaekers A, et al. (2019) Altering the Temporal Regulation of One Transcription Factor Drives Evolutionary Trade-Offs between Head Sensory Organs. Developmental cell, 50(6), 780.

Moura M, et al. (2017) Protein Phosphatase 1 inactivates Mps1 to ensure efficient Spindle Assembly Checkpoint silencing. eLife, 6.