Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 5, 2025

BrdU

RRID:AB_2313824
Type: Antibody

Proper Citation

(BD Biosciences Cat# B44, RRID:AB_2313824)

Antibody Information

URL: http://antibodyregistry.org/AB_2313824

Proper Citation: (BD Biosciences Cat# B44, RRID:AB_2313824)

Clonality: unknown

Antibody Name: BrdU

Description: This unknown targets

Defining Citation: PMID:21523781

Antibody ID: AB_2313824

Vendor: BD Biosciences

Catalog Number: B44

Record Creation Time: 20231110T042050+0000

Record Last Update: 20241115T125347+0000

Ratings and Alerts

No rating or validation information has been found for BrdU.

No alerts have been found for BrdU.

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.

Hernández-Carralero E, et al. (2023) ATXN3 controls DNA replication and transcription by regulating chromatin structure. Nucleic acids research.

Hasenpusch-Theil K, et al. (2020) A transient role of the ciliary gene Inpp5e in controlling direct versus indirect neurogenesis in cortical development. eLife, 9.

Msaouel P, et al. (2020) Comprehensive Molecular Characterization Identifies Distinct Genomic and Immune Hallmarks of Renal Medullary Carcinoma. Cancer cell, 37(5), 720.

Landsverk HB, et al. (2020) WDR82/PNUTS-PP1 Prevents Transcription-Replication Conflicts by Promoting RNA Polymerase II Degradation on Chromatin. Cell reports, 33(9), 108469.

Goncalves S, et al. (2020) Acute N-Acetylcysteine Administration Ameliorates Loss of Olfactory Neurons Following Experimental Injury In Vivo. Anatomical record (Hoboken, N.J. : 2007), 303(3), 626.

Guarner A, et al. (2017) E2F/DP Prevents Cell-Cycle Progression in Endocycling Fat Body Cells by Suppressing dATM Expression. Developmental cell, 43(6), 689.

Schmidt M, et al. (2011) Cytoarchitecture and ultrastructure of neural stem cell niches and neurogenic complexes maintaining adult neurogenesis in the olfactory midbrain of spiny lobsters, Panulirus argus. The Journal of comparative neurology, 519(12), 2283.