Resource Summary Report

Generated by RRID on Aug 11, 2026

RAT ANTI BrdU

RRID:AB_10545551
Type: Antibody

Proper Citation

(Bio-Rad Cat# MCA2060GA, RRID:AB_10545551)

Antibody Information

URL: http://antibodyregistry.org/AB_10545551

Proper Citation: (Bio-Rad Cat# MCA2060GA, RRID:AB_10545551)

Target Antigen: RAT ANTI BrdU

Host Organism: rat

Clonality: monoclonal

Comments: manufacturer recommendations: IgG2a; IgG2a Immunohistochemistry; Immunohistochemistry - fixed; Immunofluorescence; Flow Cytometry; Flow Cytometry, Immunohistology - Paraffin, Immunofluorescence

Antibody Name: RAT ANTI BrdU

Description: This monoclonal targets RAT ANTI BrdU

Target Organism: Chemical

Antibody ID: AB_10545551

Vendor: Bio-Rad

Catalog Number: MCA2060GA

Record Creation Time: 20260218T232111+0000

Record Last Update: 20260225T234137+0000

Ratings and Alerts

- Used for immunofluorescence microscopy assay by the Human Islet Research Network community. Contact(s): Feorillo Galivo, Markus Grompe - Human Islets Research Network https://hirnetwork.org/

No alerts have been found for RAT ANTI 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 RRID .

Arshad MN, et al. (2022) Hippocampal transplants of fetal GABAergic progenitors regulate adult neurogenesis in mice with temporal lobe epilepsy. Neurobiology of disease, 174, 105879.

Smeeton J, et al. (2021) Zebrafish model for spondylo-megaepiphyseal-metaphyseal dysplasia reveals post-embryonic roles of Nkx3.2 in the skeleton. Development (Cambridge, England), 148(2).

Lau EO, et al. (2021) DIAPH3 deficiency links microtubules to mitotic errors, defective neurogenesis, and brain dysfunction. eLife, 10.

Giovannone D, et al. (2019) Programmed conversion of hypertrophic chondrocytes into osteoblasts and marrow adipocytes within zebrafish bones. eLife, 8.

Uzquiano A, et al. (2019) Mutations in the Heterotopia Gene Eml1/EML1 Severely Disrupt the Formation of Primary Cilia. Cell reports, 28(6), 1596.

Teng CS, et al. (2018) Altered bone growth dynamics prefigure craniosynostosis in a zebrafish model of Saethre-Chotzen syndrome. eLife, 7.

Giraddi RR, et al. (2018) Single-Cell Transcriptomes Distinguish Stem Cell State Changes and Lineage Specification Programs in Early Mammary Gland Development. Cell reports, 24(6), 1653.