

Resource Summary Report

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Recombinant Anti-PHOX2B antibody [EPR14423] - C-terminal

RRID:AB_2857845

Type: Antibody

Proper Citation

(Abcam Cat# ab183741, RRID:AB_2857845)

Antibody Information

URL: http://antibodyregistry.org/AB_2857845

Proper Citation: (Abcam Cat# ab183741, RRID:AB_2857845)

Target Antigen: PHOX2B

Host Organism: rabbit

Clonality: recombinant

Comments: Applications: WB, IHC-P, ICC/IF

Antibody Name: Recombinant Anti-PHOX2B antibody [EPR14423] - C-terminal

Description: This recombinant targets PHOX2B

Target Organism: mouse, human

Clone ID: EPR14423

Antibody ID: AB_2857845

Vendor: Abcam

Catalog Number: ab183741

Record Creation Time: 20231110T032058+0000

Record Last Update: 20240725T101957+0000

Ratings and Alerts

No rating or validation information has been found for Recombinant Anti-PHOX2B antibody [EPR14423] - C-terminal.

No alerts have been found for Recombinant Anti-PHOX2B antibody [EPR14423] - C-terminal.

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](#).

Huang M, et al. (2024) ALK upregulates POSTN and WNT signaling to drive neuroblastoma. Cell reports, 43(3), 113927.

Hayashi S, et al. (2024) OLIG2 translocates to chromosomes during mitosis via a temperature downshift: A novel neural cold response of mitotic bookmarking. Gene, 891, 147829.

Wu HF, et al. (2024) Parasympathetic neurons derived from human pluripotent stem cells model human diseases and development. Cell stem cell, 31(5), 734.

Loh AHP, et al. (2022) Pro-metastatic and mesenchymal gene expression signatures characterize circulating tumor cells of neuroblastoma patients with bone marrow metastases and relapse. Frontiers in oncology, 12, 939460.

Le TL, et al. (2021) Dysregulation of the NRG1/ERBB pathway causes a developmental disorder with gastrointestinal dysmotility in humans. The Journal of clinical investigation, 131(6).

Yu Q, et al. (2021) Mesenteric Neural Crest Cells Are the Embryological Basis of Skip Segment Hirschsprung's Disease. Cellular and molecular gastroenterology and hepatology, 12(1), 1.

Gilliam EA, et al. (2020) Grading TESI: Crypt and villus formation in tissue-engineered small intestine alters with stem/progenitor cell source. American journal of physiology. Gastrointestinal and liver physiology, 319(2), G261.