Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 24, 2025

Anti-TBX19 Antibody

RRID:AB_2732209
Type: Antibody

Proper Citation

(Atlas Antibodies Cat# HPA072686, RRID:AB_2732209)

Antibody Information

URL: http://antibodyregistry.org/AB_2732209

Proper Citation: (Atlas Antibodies Cat# HPA072686, RRID:AB_2732209)

Target Antigen: TBX19

Host Organism: rabbit

Clonality: unknown

Comments: Originating manufacturer of this product. Applications: IHC. Immunogen: Recombinant Protein Epitope Signature Tag (PrEST).

Antibody Name: Anti-TBX19 Antibody

Description: This unknown targets TBX19

Target Organism: human

Antibody ID: AB_2732209

Vendor: Atlas Antibodies

Catalog Number: HPA072686

Record Creation Time: 20231110T033610+0000

Record Last Update: 20240725T083032+0000

Ratings and Alerts

- Antibody validation available from The Human Protein Atlas - Human Protein Atlas https://www.proteinatlas.org/search/HPA072686

No alerts have been found for Anti-TBX19 Antibody.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Morita S, et al. (2024) Profiling of Unfolded Protein Response Markers and Effect of IRE1?-specific Inhibitor in Pituitary Neuroendocrine Tumor. Endocrinology, 165(4).

Hallén T, et al. (2023) Proteomic profiles associated with postsurgical progression in non-functioning pituitary adenomas. The Journal of clinical endocrinology and metabolism.

Taguchi A, et al. (2023) Differences in invasiveness and recurrence rate among nonfunctioning pituitary neuroendocrine tumors depending on tumor subtype. Neurosurgical review, 46(1), 317.

Hallén T, et al. (2022) Genome-wide DNA Methylation Differences in Nonfunctioning Pituitary Adenomas With and Without Postsurgical Progression. The Journal of clinical endocrinology and metabolism, 107(8), 2318.

Hickman RA, et al. (2021) Gonadotroph tumours with a low SF-1 labelling index are more likely to recur and are associated with enrichment of the PI3K-AKT pathway. Neuropathology and applied neurobiology, 47(3), 415.