Resource Summary Report

Generated by RRID on Aug 12, 2026

Chromogranin A Antibody - BSA Free

RRID:AB_789299
Type: Antibody

Proper Citation

Novus Cat# NB120-15160, RRID:AB_789299

Antibody Information

URL: http://antibodyregistry.org/AB_789299

Proper Citation: Novus Cat# NB120-15160, RRID:AB_789299

Target Antigen: Chromogranin A

Host Organism: Rabbit

Clonality: polyclonal

Comments: Applications: Western Blot, Immunohistochemistry, Immunocytochemistry/ Immunofluorescence, Immunohistochemistry-Paraffin

Antibody Name: Chromogranin A Antibody - BSA Free

Description: This polyclonal targets Chromogranin A

Target Organism: Human, Rat, Mouse

Antibody ID: AB_789299

Vendor: Novus

Catalog Number: NB120-15160

Alternative Catalog Numbers: NB120-15160SS

Record Creation Time: 20250820T031358+0000

Record Last Update: 20250820T154205+0000

Ratings and Alerts

No rating or validation information has been found for Chromogranin A Antibody - BSA Free.

No alerts have been found for Chromogranin A Antibody - BSA Free.

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 .

Finlay JB, et al. (2024) Olfactory neuroblastoma mimics molecular heterogeneity and lineage trajectories of small-cell lung cancer. Cancer cell, 42(6), 1086.

Tixi W, et al. (2023) Coordination between ECM and cell-cell adhesion regulates the development of islet aggregation, architecture, and functional maturation. eLife, 12.

Doornebal EJ, et al. (2022) Human Immunocompetent Model of Neuroendocrine Liver Metastases Recapitulates Patient-Specific Tumour Microenvironment. Frontiers in endocrinology, 13, 909180.

Reck J, et al. (2022) Small disulfide loops in peptide hormones mediate self-aggregation and secretory granule sorting. Life science alliance, 5(5).

Cohen MA, et al. (2020) Formation of Human Neuroblastoma in Mouse-Human Neural Crest Chimeras. Cell stem cell, 26(4), 579.

Schmitt M, et al. (2018) Paneth Cells Respond to Inflammation and Contribute to Tissue Regeneration by Acquiring Stem-like Features through SCF/c-Kit Signaling. Cell reports, 24(9), 2312.

Md Moin AS, et al. (2017) Pancreatic Nonhormone Expressing Endocrine Cells in Children With Type 1 Diabetes. Journal of the Endocrine Society, 1(5), 385.