

Resource Summary Report

Generated by [dkNET](#) on Aug 17, 2026

Chromogranin A Antibody

RRID:AB_301704

Type: Antibody

Proper Citation

Abcam Cat# ab15160, RRID:AB_301704

Antibody Information

URL: http://antibodyregistry.org/AB_301704

Proper Citation: Abcam Cat# ab15160, RRID:AB_301704

Target Antigen: Chromogranin A

Clonality: unknown

Comments: Rated by ISCC, Intestinal Stem Cell Consortium (check ratings <https://iscc.coh.org/>)

Antibody Name: Chromogranin A Antibody

Description: This unknown targets Chromogranin A

Antibody ID: AB_301704

Vendor: Abcam

Catalog Number: ab15160

Record Creation Time: 20250820T042451+0000

Record Last Update: 20250820T185433+0000

Ratings and Alerts

- Rated by ISCC, Intestinal Stem Cell Consortium - ISCC
<https://isccconsortium.org/resourcecatalog/>

No alerts have been found for Chromogranin A Antibody.

Data and Source Information

Usage and Citation Metrics

We found 65 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Shen Y, et al. (2026) A progenitor cell population contributes to prenatal injury repair and neonatal antimicrobial defense in the small intestine. *Cell reports*, 45(6), 117503.

Miquel M, et al. (2026) Mapping Intestinal Paracellular Perm Eability in Mice: Regional and Cellular Variability Under Physiological and Stimulated Conditions. *FASEB bioAdvances*, 8(3), e70094.

Hirani R, et al. (2025) BCL2 drives castration resistance in castration-sensitive prostate cancer by orchestrating reciprocal crosstalk between oncogenic pathways. *Cell reports*, 44(6), 115779.

Bhattacharya S, et al. (2025) Intestinal secretory differentiation reflects niche-driven phenotypic and epigenetic plasticity of a common signal-responsive terminal cell. *Cell stem cell*, 32(6), 952.

Preza S, et al. (2025) DEC1 regulates human ? cell functional maturation and circadian rhythm. *Cell reports*, 44(12), 116666.

Smith NR, et al. (2025) Dual states of murine Bmi1-expressing intestinal stem cells drive epithelial development utilizing non-canonical Wnt signaling. *Developmental cell*, 60(16), 2177.

Prochera A, et al. (2025) Enteric glia regulate Paneth cell secretion and intestinal microbial ecology. *eLife*, 13.

Teng M, et al. (2025) Circular RMST cooperates with lineage-driving transcription factors to govern neuroendocrine transdifferentiation. *Cancer cell*, 43(5), 891.

Guo J, et al. (2025) KMT2C deficiency drives transdifferentiation of double-negative prostate cancer and confer resistance to AR-targeted therapy. *Cancer cell*, 43(7), 1261.

Hua S, et al. (2025) Genetic disruption of the circadian gene Bmal1 in the intestinal epithelium reduces colonic inflammation. *EMBO reports*, 26(12), 3138.

Campo F, et al. (2025) Bioengineering of a human iPSC-derived vascularized endocrine pancreas for type 1 diabetes. *Cell reports. Medicine*, 6(2), 101938.

Nakajima-Koyama M, et al. (2025) The balance between IFN-? and ERK/MAPK signaling activities ensures lifelong maintenance of intestinal stem cells. *Cell reports*, 44(3), 115286.

Kim G, et al. (2024) Gut-liver axis calibrates intestinal stem cell fitness. *Cell*, 187(4), 914.

Zutshi N, et al. (2024) Cbl and Cbl-b ubiquitin ligases are essential for intestinal epithelial stem cell maintenance. *iScience*, 27(6), 109912.

Mitrofanova O, et al. (2024) Bioengineered human colon organoids with in vivo-like cellular complexity and function. *Cell stem cell*, 31(8), 1175.

Lebrusant-Fernandez M, et al. (2024) IFN- γ -dependent regulation of intestinal epithelial homeostasis by NKT cells. *Cell reports*, 43(12), 114948.

Singh PNP, et al. (2024) Transcription factor dynamics, oscillation, and functions in human enteroendocrine cell differentiation. *Cell stem cell*, 31(7), 1038.

Kim B, et al. (2024) CRACD loss induces neuroendocrine cell plasticity of lung adenocarcinoma. *Cell reports*, 43(6), 114286.

Griger J, et al. (2023) An integrated cellular and molecular model of gastric neuroendocrine cancer evolution highlights therapeutic targets. *Cancer cell*, 41(7), 1327.

Tan S, et al. (2023) An enteroendocrine-microbial axis in the large intestine controls host metabolism. *Research square*.