

# Resource Summary Report

Generated by [RRID](#) on Sep 6, 2026

## Recombinant Anti-Annexin A10/ANXA10 antibody [EPR19507]

RRID:AB\_2921231

Type: Antibody

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### Proper Citation

Abcam Cat# ab213656, RRID:AB\_2921231

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### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_2921231](http://antibodyregistry.org/AB_2921231)

**Proper Citation:** Abcam Cat# ab213656, RRID:AB\_2921231

**Target Antigen:** Annexin A10/ANXA10

**Host Organism:** rabbit

**Clonality:** recombinant monoclonal

**Comments:** Applications: IHC-P, WB

**Antibody Name:** Recombinant Anti-Annexin A10/ANXA10 antibody [EPR19507]

**Description:** This recombinant monoclonal targets Annexin A10/ANXA10

**Target Organism:** rat, mouse, human

**Clone ID:** EPR19507

**Antibody ID:** AB\_2921231

**Vendor:** Abcam

**Catalog Number:** ab213656

**Record Creation Time:** 20231110T031343+0000

**Record Last Update:** 20260828T225916+0000

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### Ratings and Alerts

No rating or validation information has been found for Recombinant Anti-Annexin A10/ANXA10 antibody [EPR19507].

No alerts have been found for Recombinant Anti-Annexin A10/ANXA10 antibody [EPR19507].

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## Data and Source Information

**Source:** [Antibody Registry](#)

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## Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Reyes J, et al. (2026) Oncogenic and tumor-suppressive forces converge on a progenitor niche at the benign-to-malignant transition. *Cell*, 189(10), 2875.

Zhuo M, et al. (2026) A conserved re-epithelialization program underlies malignancy in pancreatic ductal adenocarcinoma. *Cancer cell*, 44(6), 1270.

Martinez-Ordoñez A, et al. (2024) Protocol to characterize mouse intestinal epithelial cell lineage using Opal multiplex immunofluorescence. *STAR protocols*, 5(3), 103303.

Kinoshita H, et al. (2024) Epithelial aPKC deficiency leads to stem cell loss preceding metaplasia in colorectal cancer initiation. *Developmental cell*, 59(15), 1972.

Martinez-Ordoñez A, et al. (2023) Hyaluronan driven by epithelial aPKC deficiency remodels the microenvironment and creates a vulnerability in mesenchymal colorectal cancer. *Cancer cell*, 41(2), 252.