

Resource Summary Report

Generated by [RRID](#) on Sep 7, 2026

Recombinant Anti-FOXA1 antibody [EPR10881] - ChIP Grade

RRID:AB_3065104

Type: Antibody

Proper Citation

Abcam Cat# ab170933, RRID:AB_3065104

Antibody Information

URL: http://antibodyregistry.org/AB_3065104

Proper Citation: Abcam Cat# ab170933, RRID:AB_3065104

Target Antigen: FOXA1

Host Organism: Rabbit

Clonality: recombinant monoclonal

Comments: Applications: Flow Cyt (Intra), WB, IHC-P, ICC/IF

Antibody Name: Recombinant Anti-FOXA1 antibody [EPR10881] - ChIP Grade

Description: This recombinant monoclonal targets FOXA1

Target Organism: rat, mouse, human

Clone ID: EPR10881

Antibody ID: AB_3065104

Vendor: Abcam

Catalog Number: ab170933

Record Creation Time: 20231110T031034+0000

Record Last Update: 20260829T211728+0000

Ratings and Alerts

No rating or validation information has been found for Recombinant Anti-FOXA1 antibody [EPR10881] - ChIP Grade.

No alerts have been found for Recombinant Anti-FOXA1 antibody [EPR10881] - ChIP Grade.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Schwayer C, et al. (2026) Multiscale integration of tissue and chromatin context converts cell heterogeneity into stable intestinal patterning. *Cell*.

Sasaki Y, et al. (2026) Molecular markers of Rathke's cleft cysts and their clinical correlates: insights from experimental and human analyses. *Journal of neurosurgery*, 145(1), 103.

Fort G, et al. (2025) Opposing lineage specifiers induce a protumor hybrid identity state in lung adenocarcinoma. *Genes & development*, 39(17-18), 1081.

Gillis K, et al. (2025) FoxA1/2-dependent epigenomic reprogramming drives lineage switching in lung adenocarcinoma. *Developmental cell*, 60(3), 472.

Bokuli?? E, et al. (2025) The expression of transcription factors in the human fetal subthalamic nucleus suggests its origin from the first hypothalamic prosomere. *Brain structure & function*, 230(2), 33.

Xiao Y, et al. (2025) HEBP2-governed glutamine competition between tumor and macrophages dictates immunotherapy efficacy in triple-negative breast cancer. *Cell metabolism*.