

Resource Summary Report

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FoxA1/HNF3? (D7P9B) Rabbit mAb

RRID:AB_2799548

Type: Antibody

Proper Citation

(Cell Signaling Technology Cat# 58613, RRID:AB_2799548)

Antibody Information

URL: http://antibodyregistry.org/AB_2799548

Proper Citation: (Cell Signaling Technology Cat# 58613, RRID:AB_2799548)

Target Antigen: FOXA1

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: W, ChIP, ChIP-seq

Antibody Name: FoxA1/HNF3? (D7P9B) Rabbit mAb

Description: This monoclonal targets FOXA1

Target Organism: h, m, r, mk

Clone ID: Clone D7P9B

Antibody ID: AB_2799548

Vendor: Cell Signaling Technology

Catalog Number: 58613

Ratings and Alerts

No rating or validation information has been found for FoxA1/HNF3? (D7P9B) Rabbit mAb.

No alerts have been found for FoxA1/HNF3? (D7P9B) Rabbit mAb.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Qiu H, et al. (2023) KDM6A Loss Triggers an Epigenetic Switch That Disrupts Urothelial Differentiation and Drives Cell Proliferation in Bladder Cancer. *Cancer research*, 83(6), 814.

Arruabarrena-Aristorena A, et al. (2020) FOXA1 Mutations Reveal Distinct Chromatin Profiles and Influence Therapeutic Response in Breast Cancer. *Cancer cell*, 38(4), 534.

van Veen JE, et al. (2019) Mutationally-activated PI3'-kinase-? promotes de-differentiation of lung tumors initiated by the BRAFV600E oncoprotein kinase. *eLife*, 8.

Lee K, et al. (2019) FOXA2 Is Required for Enhancer Priming during Pancreatic Differentiation. *Cell reports*, 28(2), 382.