

Resource Summary Report

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SIX2 monoclonal antibody (M01), clone 3D7

RRID:AB_436993

Type: Antibody

Proper Citation

(Abnova Cat# H00010736-M01, RRID:AB_436993)

Antibody Information

URL: http://antibodyregistry.org/AB_436993

Proper Citation: (Abnova Cat# H00010736-M01, RRID:AB_436993)

Target Antigen: SIX2 monoclonal antibody (M01) clone 3D7

Host Organism: mouse

Clonality: monoclonal

Comments: manufacturer recommendations: IgG1; IgG1 ELISA; Western Blot; Other; Immunofluorescence; IF,RNAi-Ab,ELISA,WB-Re,WB-Tr

Antibody Name: SIX2 monoclonal antibody (M01), clone 3D7

Description: This monoclonal targets SIX2 monoclonal antibody (M01) clone 3D7

Target Organism: human

Antibody ID: AB_436993

Vendor: Abnova

Catalog Number: H00010736-M01

Ratings and Alerts

No rating or validation information has been found for SIX2 monoclonal antibody (M01), clone 3D7.

No alerts have been found for SIX2 monoclonal antibody (M01), clone 3D7.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Guo Q, et al. (2021) A β -catenin-driven switch in TCF/LEF transcription factor binding to DNA target sites promotes commitment of mammalian nephron progenitor cells. eLife, 10.

Marneros AG, et al. (2020) AP-2 β /KCTD1 Control Distal Nephron Differentiation and Protect against Renal Fibrosis. Developmental cell, 54(3), 348.