

Resource Summary Report

Generated by [dkNET](#) on Aug 13, 2026

Mouse Anti-BAF200 Monoclonal Antibody, Unconjugated, Clone E-3

RRID:AB_2060382

Type: Antibody

Proper Citation

Santa Cruz Biotechnology Cat# sc-166117, RRID:AB_2060382

Antibody Information

URL: http://antibodyregistry.org/AB_2060382

Proper Citation: Santa Cruz Biotechnology Cat# sc-166117, RRID:AB_2060382

Target Antigen: ARID2

Host Organism: mouse

Clonality: monoclonal

Comments: validation status unknown check with seller; recommendations: western blot, ELISA, immunoprecipitation, immunocytochemistry

Antibody Name: Mouse Anti-BAF200 Monoclonal Antibody, Unconjugated, Clone E-3

Description: This monoclonal targets ARID2

Target Organism: rat, mouse, human

Antibody ID: AB_2060382

Vendor: Santa Cruz Biotechnology

Catalog Number: sc-166117

Record Creation Time: 20250820T010114+0000

Record Last Update: 20250820T094908+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Anti-BAF200 Monoclonal Antibody, Unconjugated, Clone E-3.

No alerts have been found for Mouse Anti-BAF200 Monoclonal Antibody, Unconjugated, Clone E-3.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 9 mentions in open access literature.

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

Gourisankar S, et al. (2025) Synaptic activity causes minute-scale changes in BAF complex composition and function. *Molecular cell*, 85(12), 2374.

Grossi E, et al. (2025) The SWI/SNF PBAF complex facilitates REST occupancy at repressive chromatin. *Molecular cell*, 85(9), 1714.

Kotagiri S, et al. (2024) Enhancer reprogramming underlies therapeutic utility of a SMARCA2 degrader in SMARCA4 mutant cancer. *Cell chemical biology*, 31(12), 2069.

Carcamo S, et al. (2022) Altered BAF occupancy and transcription factor dynamics in PBAF-deficient melanoma. *Cell reports*, 39(1), 110637.

Schoenfeld DA, et al. (2022) Loss of PBRM1 Alters Promoter Histone Modifications and Activates ALDH1A1 to Drive Renal Cell Carcinoma. *Molecular cancer research : MCR*, 20(8), 1193.

Meisenberg C, et al. (2019) Repression of Transcription at DNA Breaks Requires Cohesin throughout Interphase and Prevents Genome Instability. *Molecular cell*, 73(2), 212.

Pan J, et al. (2018) Interrogation of Mammalian Protein Complex Structure, Function, and Membership Using Genome-Scale Fitness Screens. *Cell systems*, 6(5), 555.

McBride MJ, et al. (2018) The SS18-SSX Fusion Oncoprotein Hijacks BAF Complex Targeting and Function to Drive Synovial Sarcoma. *Cancer cell*, 33(6), 1128.

Mashtalir N, et al. (2018) Modular Organization and Assembly of SWI/SNF Family Chromatin Remodeling Complexes. *Cell*, 175(5), 1272.