

Resource Summary Report

Generated by [NIF](#) on Jul 29, 2026

BRCA2 antibody

RRID:AB_2067760

Type: Antibody

Proper Citation

Abcam Cat# ab27976, RRID:AB_2067760

Antibody Information

URL: http://antibodyregistry.org/AB_2067760

Proper Citation: Abcam Cat# ab27976, RRID:AB_2067760

Target Antigen: Brca2

Host Organism: rabbit

Clonality: polyclonal

Comments: validation status unknown, seller recommendations provided in 2012:western blot

Antibody Name: BRCA2 antibody

Description: This polyclonal targets Brca2

Target Organism: mouse, human

Antibody ID: AB_2067760

Vendor: Abcam

Catalog Number: ab27976

Record Creation Time: 20250819T231543+0000

Record Last Update: 20250820T044740+0000

Ratings and Alerts

No rating or validation information has been found for BRCA2 antibody.

No alerts have been found for BRCA2 antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Lan Y, et al. (2025) Synonymous mutations promote tumorigenesis by disrupting m6A-dependent mRNA metabolism. *Cell*, 188(7), 1828.

Jana S, et al. (2023) Transcriptional-translational conflict is a barrier to cellular transformation and cancer progression. *Cancer cell*, 41(5), 853.

Wang YC, et al. (2023) Arginine shortage induces replication stress and confers genotoxic resistance by inhibiting histone H4 translation and promoting PCNA ubiquitination. *Cell reports*, 42(4), 112296.

Takemoto K, et al. (2020) Meiosis-Specific C19orf57/4930432K21Rik/BRME1 Modulates Localization of RAD51 and DMC1 to DSBs in Mouse Meiotic Recombination. *Cell reports*, 31(8), 107686.

Zhang F, et al. (2020) L ARP7 Is a BRCA1??Ubiquitinase Substrate and Regulates Genome Stability and Tumorigenesis. *Cell reports*, 32(4), 107974.

Mendez-Dorantes C, et al. (2020) BLM has Contrary Effects on Repeat-Mediated Deletions, based on the Distance of DNA DSBs to a Repeat and Repeat Divergence. *Cell reports*, 30(5), 1342.

Kim JJ, et al. (2020) PCAF-Mediated Histone Acetylation Promotes Replication Fork Degradation by MRE11 and EXO1 in BRCA-Deficient Cells. *Molecular cell*, 80(2), 327.