

Resource Summary Report

Generated by [dkNET](#) on Aug 17, 2026

Mouse Anti-XPC Monoclonal Antibody, Unconjugated, Clone H-300

RRID:AB_1131407

Type: Antibody

Proper Citation

Santa Cruz Biotechnology Cat# sc-74410, RRID:AB_1131407

Antibody Information

URL: http://antibodyregistry.org/AB_1131407

Proper Citation: Santa Cruz Biotechnology Cat# sc-74410, RRID:AB_1131407

Target Antigen: XPC

Host Organism: mouse

Clonality: monoclonal

Comments: validation status unknown check with seller; recommendations: ELISA; Immunofluorescence; Immunoprecipitation; Western Blot; Western Blotting, Immunoprecipitation, Immunofluorescence, ELISA

Antibody Name: Mouse Anti-XPC Monoclonal Antibody, Unconjugated, Clone H-300

Description: This monoclonal targets XPC

Target Organism: rat, mouse, human

Clone ID: H-300

Antibody ID: AB_1131407

Vendor: Santa Cruz Biotechnology

Catalog Number: sc-74410

Record Creation Time: 20250820T032731+0000

Record Last Update: 20250820T161802+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Anti-XPC Monoclonal Antibody, Unconjugated, Clone H-300.

No alerts have been found for Mouse Anti-XPC Monoclonal Antibody, Unconjugated, Clone H-300.

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 [dkNET](#) .

Huang HY, et al. (2024) Incense-burning smoke ingredient Auramine enhances lincRNA-p21 expression for chemosensitization in p53-mutated non-small cell lung cancer. *Journal of hazardous materials*, 477, 135105.

Gautam A, et al. (2023) APE1-dependent base excision repair of DNA photodimers in human cells. *Molecular cell*, 83(20), 3669.

Zhao S, et al. (2023) RNF14-dependent atypical ubiquitylation promotes translation-coupled resolution of RNA-protein crosslinks. *Molecular cell*, 83(23), 4290.

Kusakabe M, et al. (2023) Fluorescence-microscopy-based assay assessing regulatory mechanisms of global genome nucleotide excision repair in cultured cells. *STAR protocols*, 4(3), 102378.

Kusakabe M, et al. (2022) Histone deacetylation regulates nucleotide excision repair through an interaction with the XPC protein. *iScience*, 25(4), 104040.

Mazouzi A, et al. (2017) Repair of UV-Induced DNA Damage Independent of Nucleotide Excision Repair Is Masked by MUTYH. *Molecular cell*, 68(4), 797.