

Resource Summary Report

Generated by [dkNET](#) on Aug 8, 2026

XPC (D-10)

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 (D-10)

Host Organism: mouse

Clonality: monoclonal

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

Antibody Name: XPC (D-10)

Description: This monoclonal targets XPC (D-10)

Target Organism: rat, mouse, human

Antibody ID: AB_1131407

Vendor: Santa Cruz Biotechnology

Catalog Number: sc-74410

Record Creation Time: 20250819T233429+0000

Record Last Update: 20250820T054536+0000

Ratings and Alerts

No rating or validation information has been found for XPC (D-10).

No alerts have been found for XPC (D-10).

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.