Resource Summary Report

Generated by NIF on Sep 12, 2026

Anti-ds DNA antibody [35I9 DNA] - BSA and Azide free

RRID:AB_470907
Type: Antibody

Proper Citation

Abcam Cat# ab27156, RRID:AB_470907

Antibody Information

URL: http://antibodyregistry.org/AB_470907

Proper Citation: Abcam Cat# ab27156, RRID:AB_470907

Target Antigen: ds DNA

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: IHC-P

Antibody Name: Anti-ds DNA antibody [35I9 DNA] - BSA and Azide free

Description: This monoclonal targets ds DNA

Target Organism: human

Clone ID: 35I9 DNA (HYB331-01)

Antibody ID: AB_470907

Vendor: Abcam

Catalog Number: ab27156

Record Creation Time: 20231110T080835+0000

Record Last Update: 20260829T114343+0000

Ratings and Alerts

No rating or validation information has been found for Anti-ds DNA antibody [35I9 DNA] - BSA and Azide free.

No alerts have been found for Anti-ds DNA antibody [35I9 DNA] - BSA and Azide free.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 61 mentions in open access literature.

Listed below are recent publications. The full list is available at NIF .

Zhou T, et al. (2026) Pharmacologic Modulation of ARID3A with Rimegepant Reactivates Type I Interferon Signaling and Sensitizes Triple-Negative Breast Cancer to PD-1 Blockade. Advanced science (Weinheim, Baden-Wurttemberg, Germany), 13(40), e21541.

Onimus A, et al. (2026) Taxane chemotherapy promotes response to TIM-3 checkpoint blockade via STING-mediated ER stress and HMGB1 secretion. Cell reports. Medicine, 7(5), 102788.

Uprety A, et al. (2026) SETD2 Deficiency Drives Mitochondrial DNA Leakage and Creates a Druggable Dependency on BCL-xL in Clear Cell Renal Cell Carcinoma. Cancer research, 86(15), 3838.

Zhou Z, et al. (2026) Recurrent patterns of TOP1-mediated neuronal genomic damage shared by major neurodegenerative disorders. Cell.

Liu J, et al. (2026) STING signaling in vestibular macrophages underlies Ménière's disease pathogenesis. Journal of neuroinflammation, 23(1).

Wang D, et al. (2026) Intratumoral bicarbonate functions as an adjuvant to potentiate PD-1 blockade in hepatocellular carcinoma. Oncogene, 45(27), 2683.

Barthez M, et al. (2025) SIRT2 suppresses aging-associated cGAS activation and protects aged mice from severe COVID-19. Cell reports, 44(4), 115562.

Kang X, et al. (2025) Extrachromosomal DNA replication and maintenance couple with DNA damage pathway in tumors. Cell, 188(13), 3405.

Wise AD, et al. (2025) Mitochondria sense bacterial lactate and drive release of neutrophil extracellular traps. Cell host & microbe, 33(3), 341.

Marlar-Pavey M, et al. (2025) Compositionally unique mitochondria in filopodia support cellular migration. Current biology : CB, 35(6), 1227.

Mei Y, et al. (2025) GI-Y2, a novel gasdermin D inhibitor, attenuates sepsis-induced myocardial dysfunction by inhibiting gasdermin D-mediated pyroptosis in macrophages.

British journal of pharmacology, 182(15), 3503.

Pan Y, et al. (2025) Nuclear exosome targeting complex safeguards hematopoietic stem cell self-renewal and genomic integrity through resolving R loops. Cell reports, 44(12), 116650.

Xu Y, et al. (2025) The cGAS-STING pathway activates transcription factor TFEB to stimulate lysosome biogenesis and pathogen clearance. Immunity, 58(2), 309.

Abelman RO, et al. (2025) TOP1 Mutations and Cross-Resistance to Antibody-Drug Conjugates in Patients with Metastatic Breast Cancer. Clinical cancer research : an official journal of the American Association for Cancer Research.

Sarmiento-Mañús R, et al. (2025) Functional conservation and divergence of arabidopsis VENOSA4 and human SAMHD1 in DNA repair. Heliyon, 11(1), e41019.

Zhu B, et al. (2025) Spatial and multiomics analysis of human and mouse lung adenocarcinoma precursors reveals TIM-3 as a putative target for precancer interception. Cancer cell, 43(6), 1125.

Wagner CB, et al. (2025) Rad53 regulates RNase H1, which promotes DNA replication through sites of transcription-replication conflict. Cell reports, 44(11), 116565.

Geraud M, et al. (2024) TDP1 mutation causing SCAN1 neurodegenerative syndrome hampers the repair of transcriptional DNA double-strand breaks. Cell reports, 43(5), 114214.

Xiang Y, et al. (2024) Multiple reorganizations of the lateral elements of the synaptonemal complex facilitate homolog segregation in Bombyx mori oocytes. Current biology : CB, 34(2), 352.

Kumar A, et al. (2024) A dynamin superfamily-like pseudoenzyme coordinates with MICOS to promote cristae architecture. Current biology : CB, 34(12), 2606.