

Resource Summary Report

Generated by [dkNET](#) on Aug 20, 2026

Duolink In Situ PLA Probe Anti-Rabbit PLUS

RRID:AB_2810940

Type: Antibody

Proper Citation

Sigma-Aldrich Cat# DUO92002, RRID:AB_2810940

Antibody Information

URL: http://antibodyregistry.org/AB_2810940

Proper Citation: Sigma-Aldrich Cat# DUO92002, RRID:AB_2810940

Target Antigen: IgG (H+L)

Host Organism: donkey

Clonality: polyclonal

Comments: Applications: immunofluorescence, proximity ligation assay

Antibody Name: Duolink In Situ PLA Probe Anti-Rabbit PLUS

Description: This polyclonal targets IgG (H+L)

Target Organism: rabbit

Antibody ID: AB_2810940

Vendor: Sigma-Aldrich

Catalog Number: DUO92002

Record Creation Time: 20250820T044909+0000

Record Last Update: 20250820T200104+0000

Ratings and Alerts

No rating or validation information has been found for Duolink In Situ PLA Probe Anti-Rabbit PLUS.

No alerts have been found for Duolink In Situ PLA Probe Anti-Rabbit PLUS.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 32 mentions in open access literature.

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

Lam D, et al. (2026) Effects of N361 Glycosylation on Epidermal Growth Factor Receptor Biological Function. *Cancers*, 18(3).

Pournejati R, et al. (2026) Functionally coupled ion channels begin co-assembling at the start of their synthesis. *eLife*, 14.

Spanò T, et al. (2026) Localized mRNAs and protein synthesis in cortical layer 1. *Cell reports*, 45(7), 117687.

Boyle NR, et al. (2025) Reduction of sphingomyelinase activity associated with progranulin deficiency and frontotemporal dementia. *Neurobiology of disease*, 213, 107024.

Mostafa MM, et al. (2025) NF- κ B-dependent GR cistrome redistribution recruits GR to inflammatory genes but correlates with lesser glucocorticoid-mediated repression. *iScience*, 28(12), 114206.

Martinez C, et al. (2025) A PROTAC degrader suppresses oncogenic functions of PTK6, inducing apoptosis of breast cancer cells. *Cell chemical biology*, 32(2), 255.

Atwa A, et al. (2025) BioID2-Based Tau Interactome Reveals Novel and Known Protein Interactions Associated with Multiple Cellular Pathways. *Journal of proteome research*.

Kato R, et al. (2025) In Situ RAS:RAF Binding Correlates with Response to KRASG12C Inhibitors in KRASG12C-Mutant Non-Small Cell Lung Cancer. *Clinical cancer research : an official journal of the American Association for Cancer Research*, 31(6), 1150.

Song Z, et al. (2025) Innate immune sensing of Z-nucleic acids by ZBP1-RIPK1 axis drives neuroinflammation in Alzheimer's disease. *Immunity*.

Leuzzi G, et al. (2024) SMARCAL1 is a dual regulator of innate immune signaling and PD-L1 expression that promotes tumor immune evasion. *Cell*, 187(4), 861.

Suk TR, et al. (2023) Characterizing the differential distribution and targets of Sumo1 and Sumo2 in the mouse brain. *iScience*, 26(4), 106350.

Baldwin SN, et al. (2023) Marked oestrous cycle-dependent regulation of rat arterial KV 7.4 channels driven by GPER1. *British journal of pharmacology*, 180(2), 174.

Marchena-Cruz E, et al. (2023) DDX47, MeCP2, and other functionally heterogeneous factors protect cells from harmful R loops. *Cell reports*, 42(3), 112148.

Ram BM, et al. (2023) Detection of the DNA binding of transcription factors in situ at the single-cell resolution in cultured cells by proximity ligation assay. STAR protocols, 4(4), 102692.

Xu H, et al. (2023) Characterization of huntingtin interactomes and their dynamic responses in living cells by proximity proteomics. Journal of neurochemistry, 164(4), 512.

Schaeffer J, et al. (2023) Customization of the translational complex regulates mRNA-specific translation to control CNS regeneration. Neuron, 111(18), 2881.

Xu M, et al. (2023) Heat shock factor 1 (HSF1) specifically potentiates c-MYC-mediated transcription independently of the canonical heat shock response. Cell reports, 42(6), 112557.

Srivastava R, et al. (2023) Human fetal dermal fibroblast-myeloid cell diversity is characterized by dominance of pro-healing Annexin1-FPR1 signaling. iScience, 26(9), 107533.

Ibar C, et al. (2023) Competition between myosin II and α -spectrin regulates cytoskeletal tension. eLife, 12.

Bolgi O, et al. (2022) Dipeptidyl peptidase 9 triggers BRCA2 degradation and promotes DNA damage repair. EMBO reports, 23(10), e54136.