

Resource Summary Report

Generated by [RRID](#) on Jul 30, 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 29 mentions in open access literature.

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

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.

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.

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.

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

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.

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.

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

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

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.

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.

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

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.

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

Aye ILMH, et al. (2022) Insulin Increases Adipose Adiponectin in Pregnancy by Inhibiting Ubiquitination and Degradation: Impact of Obesity. *The Journal of clinical endocrinology and metabolism*, 107(1), 53.

Sharma G, et al. (2021) Characterization of a novel variant in the HR1 domain of MFN2 in a patient with ataxia, optic atrophy and sensorineural hearing loss. *F1000Research*, 10, 606.

Endres T, et al. (2021) Ubiquitylation of MYC couples transcription elongation with double-strand break repair at active promoters. *Molecular cell*, 81(4), 830.