

Resource Summary Report

Generated by [dkNET](#) on Sep 3, 2026

Duolink In Situ PLA Probe Anti-Mouse PLUS

RRID:AB_2810939

Type: Antibody

Proper Citation

Sigma-Aldrich Cat# DUO92001, RRID:AB_2810939

Antibody Information

URL: http://antibodyregistry.org/AB_2810939

Proper Citation: Sigma-Aldrich Cat# DUO92001, RRID:AB_2810939

Target Antigen: IgG (H+L)

Host Organism: donkey

Clonality: polyclonal

Comments: Applications: immunofluorescence, proximity ligation assay
Consolidation 6/2023: AB_281039

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

Description: This polyclonal targets IgG (H+L)

Target Organism: mouse

Antibody ID: AB_2810939

Vendor: Sigma-Aldrich

Catalog Number: DUO92001

Record Creation Time: 20231110T032643+0000

Record Last Update: 20260831T192148+0000

Ratings and Alerts

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

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

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 15 mentions in open access literature.

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

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

Bernaus-Esqu   M, et al. (2026) Annexin A6 controls multi-organelle contact site formation and endolysosomal positioning, and remodels the STARD3 interactome. *iScience*, 29(7), 116387.

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

Rellmann Y, et al. (2025) Extracellular ERp57 promotes fibronectin fibril formation during matrix assembly of articular cartilage. *iScience*, 28(12), 114046.

Okraine YV, et al. (2025) Versatile enhancement of the killing potential of anti-cancer agents achieved by peptide mimetics of the PCNA interface towards specialized DNA polymerases. *Cell death & disease*, 16(1), 503.

Wang X, et al. (2023) Inhibition of lysosome-tethered Ragulator-Rag-3D complex restricts the replication of Enterovirus 71 and Coxsackie A16. *The Journal of cell biology*, 222(12).

Iguchi A, et al. (2023) INPP5D modulates TREM2 loss-of-function phenotypes in a ?-amyloidosis mouse model. *iScience*, 26(4), 106375.

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

Rossignol J, et al. (2022) Neuropilin-1 cooperates with PD-1 in CD8+ T cells predicting outcomes in melanoma patients treated with anti-PD1. *iScience*, 25(6), 104353.

Isobe SY, et al. (2021) Protein phosphatase 1 acts as a RIF1 effector to suppress DSB resection prior to Shieldin action. *Cell reports*, 36(2), 109383.

Ninchoji T, et al. (2021) eNOS-induced vascular barrier disruption in retinopathy by c-Src activation and tyrosine phosphorylation of VE-cadherin. *eLife*, 10.

Albrecht ED, et al. (2021) Maternal systemic vascular dysfunction in a primate model of defective uterine spiral artery remodeling. *American journal of physiology. Heart and circulatory physiology*, 320(4), H1712.

McMahon KA, et al. (2021) Cavin3 released from caveolae interacts with BRCA1 to regulate the cellular stress response. *eLife*, 10.

Gibbs ZA, et al. (2020) The testis protein ZNF165 is a SMAD3 cofactor that coordinates oncogenic TGF β signaling in triple-negative breast cancer. *eLife*, 9.

Kanie K, et al. (2019) Pathogenesis of Anti-PIT-1 Antibody Syndrome: PIT-1 Presentation by HLA Class I on Anterior Pituitary Cells. *Journal of the Endocrine Society*, 3(11), 1969.