Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 28, 2025

Anti-Strep-Tag?? II Classic Monoclonal Antibody, Unconjugated

RRID:AB_513133
Type: Antibody

Proper Citation

(IBA Lifesciences Cat# 2-1507-001, RRID:AB_513133)

Antibody Information

URL: http://antibodyregistry.org/AB_513133

Proper Citation: (IBA Lifesciences Cat# 2-1507-001, RRID:AB_513133)

Target Antigen: Strep-Tag?? II

Clonality: monoclonal

Comments: functionality unknown, check validation data for this product with vendor

Antibody Name: Anti-Strep-Tag?? II Classic Monoclonal Antibody, Unconjugated

Description: This monoclonal targets Strep-Tag?? II

Antibody ID: AB_513133

Vendor: IBA Lifesciences

Catalog Number: 2-1507-001

Record Creation Time: 20231110T044324+0000

Record Last Update: 20241115T102535+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Strep-Tag?? II Classic Monoclonal Antibody, Unconjugated.

No alerts have been found for Anti-Strep-Tag?? II Classic Monoclonal Antibody, Unconjugated.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 24 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Bryan E, et al. (2025) Nucleosomal asymmetry shapes histone mark binding and promotes poising at bivalent domains. Molecular cell, 85(3), 471.

Luo J, et al. (2024) Capturing acyl-enzyme intermediates with genetically encoded 2,3-diaminopropionic acid for hydrolase substrate identification. Nature protocols, 19(10), 2967.

Bhat SA, et al. (2024) Geranylgeranylated SCFFBXO10 regulates selective outer mitochondrial membrane proteostasis and function. Cell reports, 43(10), 114783.

Cai SW, et al. (2024) POT1 recruits and regulates CST-Pol?/primase at human telomeres. Cell, 187(14), 3638.

Karakus U, et al. (2024) H19 influenza A virus exhibits species-specific MHC class II receptor usage. Cell host & microbe, 32(7), 1089.

Sabath K, et al. (2024) Basis of gene-specific transcription regulation by the Integrator complex. Molecular cell, 84(13), 2525.

Tsai JM, et al. (2023) UBR5 forms ligand-dependent complexes on chromatin to regulate nuclear hormone receptor stability. Molecular cell, 83(15), 2753.

Fu G, et al. (2023) Integrated regulation of tubulin tyrosination and microtubule stability by human ?-tubulin isotypes. Cell reports, 42(6), 112653.

Williams DM, et al. (2023) Establishing SARS-CoV-2 membrane protein-specific antibodies as a valuable serological target via high-content microscopy. iScience, 26(7), 107056.

Lebedev M, et al. (2023) Anillin forms linear structures and facilitates furrow ingression after septin and formin depletion. Cell reports, 42(9), 113076.

Miller AN, et al. (2023) The SARS-CoV-2 accessory protein Orf3a is not an ion channel, but

does interact with trafficking proteins. eLife, 12.

Garcia AK, et al. (2023) Nitrogenase resurrection and the evolution of a singular enzymatic mechanism. eLife, 12.

Krey JF, et al. (2022) ANKRD24 organizes TRIOBP to reinforce stereocilia insertion points. The Journal of cell biology, 221(4).

van den Heuvel J, et al. (2021) Processing of the ribosomal ubiquitin-like fusion protein FUBI-eS30/FAU is required for 40S maturation and depends on USP36. eLife, 10.

Ipsaro JJ, et al. (2021) Asterix/Gtsf1 links tRNAs and piRNA silencing of retrotransposons. Cell reports, 34(13), 108914.

Ranes M, et al. (2021) Reconstitution of the destruction complex defines roles of AXIN polymers and APC in ?-catenin capture, phosphorylation, and ubiquitylation. Molecular cell, 81(16), 3246.

Kim E, et al. (2021) TM4SF5-dependent crosstalk between hepatocytes and macrophages to reprogram the inflammatory environment. Cell reports, 37(7), 110018.

Huang B, et al. (2021) Pathological polyQ expansion does not alter the conformation of the Huntingtin-HAP40 complex. Structure (London, England : 1993), 29(8), 804.

Dejnirattisai W, et al. (2021) The antigenic anatomy of SARS-CoV-2 receptor binding domain. Cell, 184(8), 2183.

Ghodke I, et al. (2021) AHNAK controls 53BP1-mediated p53 response by restraining 53BP1 oligomerization and phase separation. Molecular cell, 81(12), 2596.