

Resource Summary Report

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TAP Tag Polyclonal Antibody

RRID:AB_10709700

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# CAB1001, RRID:AB_10709700)

Antibody Information

URL: http://antibodyregistry.org/AB_10709700

Proper Citation: (Thermo Fisher Scientific Cat# CAB1001, RRID:AB_10709700)

Target Antigen: TAP Tag

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: ChIP (Assay-dependent), IP (Assay-dependent), WB (1:1000)

Antibody Name: TAP Tag Polyclonal Antibody

Description: This polyclonal targets TAP Tag

Target Organism: tag

Defining Citation:

[PMID:23170835](#), [PMID:26039220](#), [PMID:18070923](#), [PMID:21235734](#), [PMID:23045394](#),
[PMID:23746448](#), [PMID:22479188](#), [PMID:22215661](#), [PMID:22580297](#), [PMID:26082499](#),
[PMID:24728996](#), [PMID:18413716](#), [PMID:21398510](#), [PMID:17977840](#), [PMID:21051484](#),
[PMID:20926387](#), [PMID:22448247](#), [PMID:22090345](#), [PMID:20457612](#), [PMID:23193156](#),
[PMID:25798942](#), [PMID:20978140](#), [PMID:21642386](#), [PMID:20385783](#), [PMID:27226485](#),
[PMID:19884310](#), [PMID:24951438](#), [PMID:22375062](#), [PMID:21876155](#), [PMID:21084562](#),
[PMID:22997150](#), [PMID:26367740](#), [PMID:22286094](#), [PMID:19913479](#), [PMID:22102822](#),
[PMID:26631744](#), [PMID:19394293](#), [PMID:21633107](#), [PMID:21070970](#), [PMID:21339329](#),
[PMID:25582094](#), [PMID:23741394](#), [PMID:26220403](#), [PMID:23267056](#), [PMID:17510629](#),
[PMID:22622083](#), [PMID:25569479](#), [PMID:22231442](#), [PMID:21115740](#), [PMID:19019152](#),
[PMID:26364903](#), [PMID:22153073](#), [PMID:22885598](#), [PMID:24402317](#), [PMID:24525454](#),
[PMID:25951186](#), [PMID:20308691](#), [PMID:21669201](#), [PMID:23300438](#), [PMID:24999558](#),
[PMID:26366556](#), [PMID:21489982](#), [PMID:24715726](#), [PMID:23142978](#), [PMID:24465507](#),
[PMID:20200230](#), [PMID:26619264](#), [PMID:19765186](#), [PMID:25487302](#), [PMID:22157760](#),
[PMID:21115610](#), [PMID:26375390](#), [PMID:23775116](#), [PMID:25833709](#), [PMID:21460056](#),
[PMID:21235772](#)

Antibody ID: AB_10709700

Vendor: Thermo Fisher Scientific

Catalog Number: CAB1001

Record Creation Time: 20250416T090911+0000

Record Last Update: 20250416T091353+0000

Ratings and Alerts

No rating or validation information has been found for TAP Tag Polyclonal Antibody.

No alerts have been found for TAP Tag Polyclonal Antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 21 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

van Breugel ME, et al. (2023) Locus-specific proteome decoding reveals Fpt1 as a chromatin-associated negative regulator of RNA polymerase III assembly. Molecular cell, 83(23), 4205.

Hung PH, et al. (2023) Differential Hsp90-dependent gene expression is strain-specific and common among yeast strains. *iScience*, 26(5), 106635.

Kolhe JA, et al. (2023) The Hsp90 molecular chaperone governs client proteins by targeting intrinsically disordered regions. *Molecular cell*, 83(12), 2035.

Lee Y, et al. (2022) Functional analysis of the *Candida albicans* kinome reveals Hrr25 as a regulator of antifungal susceptibility. *iScience*, 25(6), 104432.

Chen H, et al. (2022) Partitioned usage of chromatin remodelers by nucleosome-displacing factors. *Cell reports*, 40(8), 111250.

Tufegdži? Vidakovi? A, et al. (2020) Regulation of the RNAPII Pool Is Integral to the DNA Damage Response. *Cell*, 180(6), 1245.

Turowski TW, et al. (2020) Nascent Transcript Folding Plays a Major Role in Determining RNA Polymerase Elongation Rates. *Molecular cell*, 79(3), 488.

Serdar LD, et al. (2020) Inhibition of post-termination ribosome recycling at premature termination codons in UPF1 ATPase mutants. *eLife*, 9.

Wang A, et al. (2020) Mechanism of Long-Range Chromosome Motion Triggered by Gene Activation. *Developmental cell*, 52(3), 309.

Wong S, et al. (2020) Cargo Release from Myosin V Requires the Convergence of Parallel Pathways that Phosphorylate and Ubiquitylate the Cargo Adaptor. *Current biology : CB*, 30(22), 4399.

Thomas LL, et al. (2019) A Steric Gating Mechanism Dictates the Substrate Specificity of a Rab-GEF. *Developmental cell*, 48(1), 100.

Sen ND, et al. (2019) Functional interplay between DEAD-box RNA helicases Ded1 and Dbp1 in preinitiation complex attachment and scanning on structured mRNAs in vivo. *Nucleic acids research*, 47(16), 8785.

González Montoro A, et al. (2018) Vps39 Interacts with Tom40 to Establish One of Two Functionally Distinct Vacuole-Mitochondria Contact Sites. *Developmental cell*, 45(5), 621.

van Welsem T, et al. (2018) Dot1 promotes H2B ubiquitination by a methyltransferase-independent mechanism. *Nucleic acids research*, 46(21), 11251.

Herrera MC, et al. (2018) Cdk1 gates cell cycle-dependent tRNA synthesis by regulating RNA polymerase III activity. *Nucleic acids research*, 46(22), 11698.

Tsang CK, et al. (2018) SOD1 Phosphorylation by mTORC1 Couples Nutrient Sensing and Redox Regulation. *Molecular cell*, 70(3), 502.

Vlaming H, et al. (2016) Direct screening for chromatin status on DNA barcodes in yeast

delineates the regulome of H3K79 methylation by Dot1. *eLife*, 5.

Pevorovský M, et al. (2015) Fission Yeast CSL Transcription Factors: Mapping Their Target Genes and Biological Roles. *PloS one*, 10(9), e0137820.

Diss G, et al. (2013) A systematic approach for the genetic dissection of protein complexes in living cells. *Cell reports*, 3(6), 2155.

Hewawasam G, et al. (2010) Psh1 is an E3 ubiquitin ligase that targets the centromeric histone variant Cse4. *Molecular cell*, 40(3), 444.