

Resource Summary Report

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Anti-HA-Biotin, High Affinity (3F10); Rat monoclonal antibody (clone 3F10) conjugated with biotin

RRID:AB_390915

Type: Antibody

Proper Citation

(Roche Cat# 12158167001, RRID:AB_390915)

Antibody Information

URL: http://antibodyregistry.org/AB_390915

Proper Citation: (Roche Cat# 12158167001, RRID:AB_390915)

Target Antigen: HA

Host Organism: rat

Clonality: monoclonal

Antibody Name: Anti-HA-Biotin, High Affinity (3F10); Rat monoclonal antibody (clone 3F10) conjugated with biotin

Description: This monoclonal targets HA

Clone ID: Clone 3F10

Antibody ID: AB_390915

Vendor: Roche

Catalog Number: 12158167001

Record Creation Time: 20231110T044639+0000

Record Last Update: 20241115T072259+0000

Ratings and Alerts

No rating or validation information has been found for Anti-HA-Biotin, High Affinity (3F10); Rat monoclonal antibody (clone 3F10) conjugated with biotin.

No alerts have been found for Anti-HA-Biotin, High Affinity (3F10); Rat monoclonal antibody (clone 3F10) conjugated with biotin.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 23 mentions in open access literature.

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

Li JD, et al. (2024) Efficient, specific, and combinatorial control of endogenous exon splicing with dCasRx-RBM25. *Molecular cell*, 84(13), 2573.

Surana S, et al. (2024) The tyrosine phosphatases LAR and PTPR γ act as receptors of the nidogen-tetanus toxin complex. *The EMBO journal*, 43(16), 3358.

Bonanno SL, et al. (2024) Constitutive and Conditional Epitope Tagging of Endogenous G-Protein-Coupled Receptors in *Drosophila*. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 44(33).

Joshi S, et al. (2024) Tim4 enables large peritoneal macrophages to cross-present tumor antigens at early stages of tumorigenesis. *Cell reports*, 43(4), 114096.

Garadi Suresh H, et al. (2024) K29-linked free polyubiquitin chains affect ribosome biogenesis and direct ribosomal proteins to the intranuclear quality control compartment. *Molecular cell*, 84(12), 2337.

Xu C, et al. (2024) Homeodomain proteins hierarchically specify neuronal diversity and synaptic connectivity. *eLife*, 12.

Mudumbi KC, et al. (2024) Distinct interactions stabilize EGFR dimers and higher-order oligomers in cell membranes. *Cell reports*, 43(1), 113603.

Ko A, et al. (2023) LZTR1 Mutation Mediates Oncogenesis through Stabilization of EGFR and AXL. *Cancer discovery*, 13(3), 702.

Davison D, et al. (2022) Activity-based protein profiling of human and plasmodium serine hydrolases and interrogation of potential antimalarial targets. *iScience*, 25(9), 104996.

Murakami A, et al. (2022) Cell-autonomous control of intracellular temperature by unsaturation of phospholipid acyl chains. *Cell reports*, 38(11), 110487.

Zhang C, et al. (2022) EGFR signaling activates intestinal stem cells by promoting mitochondrial biogenesis and β -oxidation. *Current biology : CB*, 32(17), 3704.

Nakagawa T, et al. (2022) SPT16 ubiquitylation by DCAF14-CRL4 regulates FACT binding to histones. *Cell reports*, 38(12), 110541.

Franco Nitta C, et al. (2021) EGFR transactivates RON to drive oncogenic crosstalk. *eLife*, 10.

Marsden MD, et al. (2020) Tracking HIV Rebound following Latency Reversal Using Barcoded HIV. *Cell reports. Medicine*, 1(9), 100162.

Lee SB, et al. (2020) Proline Hydroxylation Primes Protein Kinases for Autophosphorylation and Activation. *Molecular cell*, 79(3), 376.

Xie X, et al. (2019) Semaphorin 2b Regulates Sleep-Circuit Formation in the Drosophila Central Brain. *Neuron*, 104(2), 322.

Yokoyama T, et al. (2019) HCV IRES Captures an Actively Translating 80S Ribosome. *Molecular cell*, 74(6), 1205.

Ingold I, et al. (2018) Selenium Utilization by GPX4 Is Required to Prevent Hydroperoxide-Induced Ferroptosis. *Cell*, 172(3), 409.

Trisno SL, et al. (2018) Esophageal Organoids from Human Pluripotent Stem Cells Delineate Sox2 Functions during Esophageal Specification. *Cell stem cell*, 23(4), 501.

Haimon Z, et al. (2018) Re-evaluating microglia expression profiles using RiboTag and cell isolation strategies. *Nature immunology*, 19(6), 636.