Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 7, 2024

Phospho-Threonine/Tyrosine Antibody

RRID:AB_330301
Type: Antibody

Proper Citation

(Cell Signaling Technology Cat# 9381, RRID:AB_330301)

Antibody Information

URL: http://antibodyregistry.org/AB_330301

Proper Citation: (Cell Signaling Technology Cat# 9381, RRID:AB_330301)

Target Antigen: Phospho-Threonine/Tyrosine

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: WB, IP, E-P
Consolidated by curator on 10/2018: AB_10691696, AB_330301.

Antibody Name: Phospho-Threonine/Tyrosine Antibody

Description: This polyclonal targets Phospho-Threonine/Tyrosine

Target Organism: species independent

Antibody ID: AB_330301

Vendor: Cell Signaling Technology

Catalog Number: 9381

Ratings and Alerts

No rating or validation information has been found for Phospho-Threonine/Tyrosine Antibody.

No alerts have been found for Phospho-Threonine/Tyrosine Antibody.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 13 mentions in open access literature.

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

Hao Y, et al. (2024) A transcription factor complex in Dictyostelium enables adaptive changes in macropinocytosis during the growth-to-development transition. Developmental cell, 59(5), 645.

Xu F, et al. (2024) The soil emergence-related transcription factor PIF3 controls root penetration by interacting with the receptor kinase FER. Developmental cell, 59(4), 434.

Wang P, et al. (2023) Renal CD81 interacts with sodium potassium 2 chloride cotransporter and sodium chloride cotransporter in rats with lipopolysaccharide-induced preeclampsia. FASEB journal : official publication of the Federation of American Societies for Experimental Biology, 37(4), e22834.

Zhu S, et al. (2023) The FERONIA-YUELAO module participates in translational control by modulating the abundance of tRNA fragments in Arabidopsis. Developmental cell, 58(24), 2930.

Wang XT, et al. (2023) cAMP-EPAC-PKC?-RIM1? signaling regulates presynaptic long-term potentiation and motor learning. eLife, 12.

Li M, et al. (2022) Acetylation of p62 regulates base excision repair through interaction with APE1. Cell reports, 40(3), 111116.

Torres-Ayuso P, et al. (2021) TNIK Is a Therapeutic Target in Lung Squamous Cell Carcinoma and Regulates FAK Activation through Merlin. Cancer discovery, 11(6), 1411.

Zhu Y, et al. (2021) USP19 exacerbates lipogenesis and colorectal carcinogenesis by stabilizing ME1. Cell reports, 37(13), 110174.

Koundouros N, et al. (2020) Metabolic Fingerprinting Links Oncogenic PIK3CA with Enhanced Arachidonic Acid-Derived Eicosanoids. Cell, 181(7), 1596.

Zhu Y, et al. (2020) Dynamic Regulation of ME1 Phosphorylation and Acetylation Affects Lipid Metabolism and Colorectal Tumorigenesis. Molecular cell, 77(1), 138.

Tang HW, et al. (2018) The TORC1-Regulated CPA Complex Rewires an RNA Processing

Network to Drive Autophagy and Metabolic Reprogramming. Cell metabolism, 27(5), 1040.

Turapov O, et al. (2018) Two Faces of CwlM, an Essential PknB Substrate, in Mycobacterium tuberculosis. Cell reports, 25(1), 57.

Dubeaux G, et al. (2018) Metal Sensing by the IRT1 Transporter-Receptor Orchestrates Its Own Degradation and Plant Metal Nutrition. Molecular cell, 69(6), 953.