Resource Summary Report

Generated by RRID on Jul 8, 2024

Phospho-S6 Ribosomal Protein (Ser235/236) (D57.2.2E) XP® Rabbit mAb (Pacific Blue™ Conjugate)

RRID:AB_2797646
Type: Antibody

Proper Citation

(Cell Signaling Technology Cat# 8520, RRID:AB_2797646)

Antibody Information

URL: http://antibodyregistry.org/AB_2797646

Proper Citation: (Cell Signaling Technology Cat# 8520, RRID:AB_2797646)

Target Antigen: S6

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: F

Antibody Name: Phospho-S6 Ribosomal Protein (Ser235/236) (D57.2.2E) XP® Rabbit mAb (Pacific Blue™ Conjugate)

Description: This monoclonal targets S6

Target Organism: h, m, r, mk, mi, sc

Clone ID: Clone D57.2.2E

Antibody ID: AB_2797646

Vendor: Cell Signaling Technology

Catalog Number: 8520

Record Creation Time: 20231110T032817+0000

Record Last Update: 20240530T212410+0000

Ratings and Alerts

No rating or validation information has been found for Phospho-S6 Ribosomal Protein (Ser235/236) (D57.2.2E) XP® Rabbit mAb (Pacific Blue™ Conjugate).

No alerts have been found for Phospho-S6 Ribosomal Protein (Ser235/236) (D57.2.2E) XP® Rabbit mAb (Pacific Blue™ Conjugate).

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 6 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID.

Bouthelier A, et al. (2023) Erythroid SLC7A5/SLC3A2 amino acid carrier controls red blood cell size and maturation. iScience, 26(1), 105739.

Fike AJ, et al. (2023) STAT3 signaling in B cells controls germinal center zone organization and recycling. Cell reports, 42(5), 112512.

Gong M, et al. (2023) Transcriptional and metabolic programs promote the expansion of follicular helper T cells in lupus-prone mice. iScience, 26(5), 106774.

Brown J, et al. (2022) Microbiota-mediated skewing of tryptophan catabolism modulates CD4+ T cells in lupus-prone mice. iScience, 25(5), 104241.

Huang H, et al. (2021) In vivo CRISPR screening reveals nutrient signaling processes underpinning CD8+ T cell fate decisions. Cell, 184(5), 1245.

Su W, et al. (2020) Protein Prenylation Drives Discrete Signaling Programs for the Differentiation and Maintenance of Effector Treg Cells. Cell metabolism, 32(6), 996.