Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 22, 2025

HSP90 (E289) Antibody

RRID:AB_2233331
Type: Antibody

Proper Citation

(Cell Signaling Technology Cat# 4875, RRID:AB_2233331)

Antibody Information

URL: http://antibodyregistry.org/AB_2233331

Proper Citation: (Cell Signaling Technology Cat# 4875, RRID:AB_2233331)

Target Antigen: HSP90 (E289)

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: W, IHC-P, F. Consolidation on 11/2018: AB_10694537, AB_2233331.

Antibody Name: HSP90 (E289) Antibody

Description: This polyclonal targets HSP90 (E289)

Target Organism: rat, h, m, mouse, r, human, mk

Antibody ID: AB_2233331

Vendor: Cell Signaling Technology

Catalog Number: 4875

Record Creation Time: 20231110T070213+0000

Record Last Update: 20241115T041537+0000

Ratings and Alerts

No rating or validation information has been found for HSP90 (E289) Antibody.

No alerts have been found for HSP90 (E289) Antibody.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Ammer-Herrmenau C, et al. (2022) Activity of acute pancreatitis is modified by secreted protein acidic and rich in cysteine ablation. United European gastroenterology journal, 10(6), 544.

Zhou C, et al. (2022) Pituitary Somatotroph Adenoma-derived Exosomes: Characterization of Nonhormonal Actions. The Journal of clinical endocrinology and metabolism, 107(2), 379.

Alexander JM, et al. (2020) Excessive ?-Catenin in Excitatory Neurons Results in Reduced Social and Increased Repetitive Behaviors and Altered Expression of Multiple Genes Linked to Human Autism. Frontiers in synaptic neuroscience, 12, 14.

Hwang JH, et al. (2019) CREB5 Promotes Resistance to Androgen-Receptor Antagonists and Androgen Deprivation in Prostate Cancer. Cell reports, 29(8), 2355.

Ramu I, et al. (2019) SPARC dependent collagen deposition and gemcitabine delivery in a genetically engineered mouse model of pancreas cancer. EBioMedicine, 48, 161.

Fleskens V, et al. (2019) Nemo-like Kinase Drives Foxp3 Stability and Is Critical for Maintenance of Immune Tolerance by Regulatory T Cells. Cell reports, 26(13), 3600.

Chavez-Valdez R, et al. (2019) Evidence for Sexual Dimorphism in the Response to TLR3 Activation in the Developing Neonatal Mouse Brain: A Pilot Study. Frontiers in physiology, 10, 306.

Liu ES, et al. (2014) Phosphate interacts with PTHrP to regulate endochondral bone formation. Endocrinology, 155(10), 3750.