Resource Summary Report

Generated by NIF on Sep 14, 2026

p-p38 (Thr 180/Tyr 182)-R

RRID:AB_2139810
Type: Antibody

Proper Citation

Santa Cruz Biotechnology Cat# sc-17852-R, RRID:AB_2139810

Antibody Information

URL: http://antibodyregistry.org/AB_2139810

Proper Citation: Santa Cruz Biotechnology Cat# sc-17852-R, RRID:AB_2139810

Target Antigen: Mapk14

Host Organism: rabbit

Clonality: polyclonal

Comments: Discontinued: 2016; validation status unknown check with seller; recommendations: western blot, ELISA, immunocytochemistry

Antibody Name: p-p38 (Thr 180/Tyr 182)-R

Description: This polyclonal targets Mapk14

Target Organism: rat, mouse, human

Antibody ID: AB_2139810

Vendor: Santa Cruz Biotechnology

Catalog Number: sc-17852-R

Record Creation Time: 20231110T050219+0000

Record Last Update: 20260831T213211+0000

Ratings and Alerts

No rating or validation information has been found for p-p38 (Thr 180/Tyr 182)-R.

Warning: Discontinued: 2016
Discontinued: 2016; validation status unknown check with seller; recommendations: western blot, ELISA, immunocytochemistry

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 NIF .

Caso JR, et al. (2022) Dysfunction of Inflammatory Pathways and Their Relationship With Psychological Factors in Adult Female Patients With Eating Disorders. Frontiers in pharmacology, 13, 846172.

Oberkersch RE, et al. (2022) Aspartate metabolism in endothelial cells activates the mTORC1 pathway to initiate translation during angiogenesis. Developmental cell, 57(10), 1241.

Su H, et al. (2021) Methylation of dual-specificity phosphatase 4 controls cell differentiation. Cell reports, 36(4), 109421.

Tendilla-Beltrán H, et al. (2021) Neuroplasticity and inflammatory alterations in the nucleus accumbens are corrected after risperidone treatment in a schizophrenia-related developmental model in rats. Schizophrenia research, 235, 17.

Medeiros RCN, et al. (2020) Thiamine Deficiency Modulates p38MAPK and Heme Oxygenase-1 in Mouse Brain: Association with Early Tissue and Behavioral Changes. Neurochemical research, 45(4), 940.

Huo YN, et al. (2019) Androgen receptor activation reduces the endothelial cell proliferation through activating the cSrc/AKT/p38/ERK/NF?B-mediated pathway. The Journal of steroid biochemistry and molecular biology, 194, 105459.

Ye J, et al. (2017) The role of autophagy in pro-inflammatory responses of microglia activation via mitochondrial reactive oxygen species in vitro. Journal of neurochemistry, 142(2), 215.

Lopachev AV, et al. (2016) Ouabain-induced changes in MAP kinase phosphorylation in primary culture of rat cerebellar cells. Cell biochemistry and function, 34(5), 367.