

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](#) on May 3, 2025

Huntingtin antibody - Patterson, P.H.; California Institute of Technology

RRID:AB_528297

Type: Antibody

Proper Citation

(DSHB Cat# MW8, RRID:AB_528297)

Antibody Information

URL: http://antibodyregistry.org/AB_528297

Proper Citation: (DSHB Cat# MW8, RRID:AB_528297)

Target Antigen: Huntingtin

Host Organism: mouse

Clonality: monoclonal

Comments:

consolidated with AB_2123265 on 02/2018 by curator.; Application(s): ELISA,Immunofluorescence,Immunohistochemistry,Immunoprecipitation,Western Blot; Date Deposited: 01/23/2003

Antibody Name: Huntingtin antibody - Patterson, P.H.; California Institute of Technology

Description: This monoclonal targets Huntingtin

Target Organism: mouse, human

Defining Citation: [PMID:22875942](#), [PMID:11792860](#), [PMID:27196694](#), [PMID:19491400](#), [PMID:11719267](#), [PMID:22984513](#), [PMID:22365609](#), [PMID:26436900](#), [PMID:28537272](#), [PMID:24086450](#), [PMID:20140187](#), [PMID:17285342](#), [PMID:22375012](#), [PMID:22892315](#), [PMID:22037470](#), [PMID:20086007](#)

Antibody ID: AB_528297

Vendor: DSHB

Catalog Number: MW8

Record Creation Time: 20231110T050348+0000

Record Last Update: 20241115T053957+0000

Ratings and Alerts

No rating or validation information has been found for Huntingtin antibody - Patterson, P.H.; California Institute of Technology.

No alerts have been found for Huntingtin antibody - Patterson, P.H.; California Institute of Technology.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Fox LM, et al. (2020) Huntington's Disease Pathogenesis Is Modified In Vivo by Alfy/Wdfy3 and Selective Macroautophagy. Neuron, 105(5), 813.

Franich NR, et al. (2019) Phenotype onset in Huntington's disease knock-in mice is correlated with the incomplete splicing of the mutant huntingtin gene. Journal of neuroscience research, 97(12), 1590.

Ast A, et al. (2018) mHTT Seeding Activity: A Marker of Disease Progression and Neurotoxicity in Models of Huntington's Disease. Molecular cell, 71(5), 675.