Sheep Anti-Tyrosine Hydroxylase (TH, Tyrosine Monooxygenase) Polyclonal antibody, Unconjugated
RRID:AB_90755
Type: Antibody

Proper Citation

(Millipore Cat# AB1542, RRID:AB_90755)

Antibody Information

**URL:** http://antibodyregistry.org/AB_90755

**Proper Citation:** (Millipore Cat# AB1542, RRID:AB_90755)

**Target Antigen:** Tyrosine Hydroxylase

**Host Organism:** sheep

**Clonality:** polyclonal

**Comments:** Applications: IHC, WB
consolidation by curator on 4/22/2017 with AB_11213126

**Antibody Name:** Sheep Anti-Tyrosine Hydroxylase (TH, Tyrosine Monooxygenase)
Polyclonal antibody, Unconjugated

**Description:** This polyclonal targets Tyrosine Hydroxylase

**Target Organism:** ma, r, m

**Defining Citation:** PMID:18425804, PMID:18853414, PMID:20148440, PMID:19235905, PMID:23696474, PMID:27637097, PMID:18634004, PMID:16802333, PMID:19350671, PMID:19235223, PMID:23623814, PMID:23322532, PMID:16736471, PMID:18175352, PMID:22821606

**Antibody ID:** AB_90755
Vendor: Millipore

Catalog Number: AB1542

Ratings and Alerts

- Human colon Whole Mount technique staining in Myenteric plexus in Soma shows strong immunostaining. Human colon Whole Mount technique staining in Myenteric plexus in Fibers shows strong immunostaining. Data provided by Brookes lab. - Brookes et al. (2022) via SPARC
  https://sparc.science/resources/7Mlidjv3RIVrQ11hpBC8PK

No alerts have been found for Sheep Anti-Tyrosine Hydroxylase (TH, Tyrosine Monooxygenase) Polyclonal antibody, Unconjugated.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 137 mentions in open access literature.

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


Kulesh B, et al. (2023) Quantitative trait loci on chromosomes 9 and 19 modulate All amacrine cell number in the mouse retina. Frontiers in neuroscience, 17, 1078168.


Ma J, et al. (2023) Topographical organization and morphology of substance P (SP)-immunoreactive axons in the whole stomach of mice. The Journal of comparative neurology, 531(2), 188.

Deng L, et al. (2023) Nav1.7 is essential for nociceptor action potentials in the mouse in a manner independent of endogenous opioids. Neuron, 111(17), 2642.

Beccano-Kelly DA, et al. (2023) Calcium dysregulation combined with mitochondrial failure and electrophysiological maturity converge in Parkinson's iPSC-dopamine neurons. iScience, 26(7), 107044.


Albisetti GW, et al. (2023) Inhibitory Kcnip2 neurons of the spinal dorsal horn control behavioral sensitivity to environmental cold. Neuron, 111(1), 92.