

Resource Summary Report

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Anti-Tyrosine Hydroxylase Rabbit pAb

RRID:AB_566341

Type: Antibody

Proper Citation

(Millipore Cat# 657012-15UG, RRID:AB_566341)

Antibody Information

URL: http://antibodyregistry.org/AB_566341

Proper Citation: (Millipore Cat# 657012-15UG, RRID:AB_566341)

Target Antigen: Tyrosine Hydroxylase Rabbit pAb

Host Organism: rabbit

Clonality: polyclonal

Comments: seller recommendations: IgG Dot Blot, Frozen Sections, Immunoblotting, Immunofluorescence

Antibody Name: Anti-Tyrosine Hydroxylase Rabbit pAb

Description: This polyclonal targets Tyrosine Hydroxylase Rabbit pAb

Target Organism: guinea pig, human, reptile, bacteriaarchaea, rat, canine, feline, amoebaprotzoa, bovine, mollusc, plant, sheep, drosophilaarthropod, hamster, xenopusamphibian, chickenbird, porcine, donkey, goat, horse, mouse, rabbit

Antibody ID: AB_566341

Vendor: Millipore

Catalog Number: 657012-15UG

Ratings and Alerts

No rating or validation information has been found for Anti-Tyrosine Hydroxylase Rabbit pAb.

No alerts have been found for Anti-Tyrosine Hydroxylase Rabbit pAb.

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 [FDI Lab - SciCrunch.org](#).

Hua Y, et al. (2021) Electron Microscopic Reconstruction of Neural Circuitry in the Cochlea. Cell reports, 34(1), 108551.

Hughes RN, et al. (2020) Ventral Tegmental Dopamine Neurons Control the Impulse Vector during Motivated Behavior. Current biology : CB, 30(14), 2681.

Wu JS, et al. (2020) Sound exposure dynamically induces dopamine synthesis in cholinergic LOC efferents for feedback to auditory nerve fibers. eLife, 9.

Hughes RN, et al. (2019) Precise Coordination of Three-Dimensional Rotational Kinematics by Ventral Tegmental Area GABAergic Neurons. Current biology : CB, 29(19), 3244.

Wu JS, et al. (2018) Opposing expression gradients of calcitonin-related polypeptide alpha (Calca/Cgrp?) and tyrosine hydroxylase (Th) in type II afferent neurons of the mouse cochlea. The Journal of comparative neurology, 526(3), 425.

Verstegen AMJ, et al. (2017) Barrington's nucleus: Neuroanatomic landscape of the mouse "pontine micturition center". The Journal of comparative neurology, 525(10), 2287.