Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 18, 2025

Anti-NeuN (rabbit polyclonal), Cy3 Conjugate

RRID:AB_11204707
Type: Antibody

Proper Citation

(Millipore Cat# ABN78C3, RRID:AB_11204707)

Antibody Information

URL: http://antibodyregistry.org/AB_11204707

Proper Citation: (Millipore Cat# ABN78C3, RRID:AB_11204707)

Target Antigen: NeuN (rabbit polyclonal) Cy3 Conjugate

Host Organism: rabbit

Clonality: polyclonal

Comments: seller recommendations: IC; Immunocytochemistry

Antibody Name: Anti-NeuN (rabbit polyclonal), Cy3 Conjugate

Description: This polyclonal targets NeuN (rabbit polyclonal) Cy3 Conjugate

Target Organism: m, r

Antibody ID: AB_11204707

Vendor: Millipore

Catalog Number: ABN78C3

Record Creation Time: 20231110T055846+0000

Record Last Update: 20241114T224606+0000

Ratings and Alerts

No rating or validation information has been found for Anti-NeuN (rabbit polyclonal), Cy3 Conjugate.

No alerts have been found for Anti-NeuN (rabbit polyclonal), Cy3 Conjugate.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 20 mentions in open access literature.

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

Imam A, et al. (2022) The brain of the tree pangolin (Manis tricuspis). VIII. The subpallial telencephalon. The Journal of comparative neurology, 530(15), 2611.

Imam A, et al. (2022) The brain of the tree pangolin (Manis tricuspis). X. The spinal cord. The Journal of comparative neurology, 530(15), 2692.

Imam A, et al. (2022) The brain of the tree pangolin (Manis tricuspis). VII. The amygdaloid body. The Journal of comparative neurology, 530(15), 2590.

Matsushima T, et al. (2022) Fetal blockade of nicotinic acetylcholine transmission causes autism-like impairment of biological motion preference in the neonatal chick. Cerebral cortex communications, 3(4), tgac041.

Swiegers J, et al. (2021) The distribution, number, and certain neurochemical identities of infracortical white matter neurons in the brains of a southern lesser galago, a black-capped squirrel monkey, and a crested macaque. The Journal of comparative neurology, 529(16), 3676.

Swiegers J, et al. (2021) The distribution, number, and certain neurochemical identities of infracortical white matter neurons in a chimpanzee (Pan troglodytes) brain. The Journal of comparative neurology, 529(14), 3429.

Neves K, et al. (2020) The relationship between the number of neurons and behavioral performance in Swiss mice. Neuroscience letters, 735, 135202.

Chengetanai S, et al. (2020) The brain of the African wild dog. III. The auditory system. The Journal of comparative neurology, 528(18), 3229.

Benthem SD, et al. (2020) Impaired Hippocampal-Cortical Interactions during Sleep in a Mouse Model of Alzheimer's Disease. Current biology : CB, 30(13), 2588.

Chengetanai S, et al. (2020) The brain of the African wild dog. IV. The visual system. The

Journal of comparative neurology, 528(18), 3262.

Bhagwandin A, et al. (2020) Distribution, number, and certain neurochemical identities of infracortical white matter neurons in the brains of three megachiropteran bat species. The Journal of comparative neurology, 528(17), 3023.

Bhagwandin A, et al. (2020) The hypercholinergic brain of the Cape golden mole (Chrysochloris asiatica). Journal of chemical neuroanatomy, 110, 101856.

Herculano-Houzel S, et al. (2020) Microchiropterans have a diminutive cerebral cortex, not an enlarged cerebellum, compared to megachiropterans and other mammals. The Journal of comparative neurology, 528(17), 2978.

Chengetanai S, et al. (2020) The brain of the African wild dog. II. The olfactory system. The Journal of comparative neurology, 528(18), 3285.

Swiegers J, et al. (2019) The distribution, number, and certain neurochemical identities of infracortical white matter neurons in a lar gibbon (Hylobates lar) brain. The Journal of comparative neurology, 527(10), 1633.

Imam A, et al. (2019) The brain of the tree pangolin (Manis tricuspis). IV. The hippocampal formation. The Journal of comparative neurology, 527(15), 2393.

Imam A, et al. (2019) The brain of the tree pangolin (Manis tricuspis). VI. The brainstem and cerebellum. The Journal of comparative neurology, 527(15), 2440.

Neves K, et al. (2019) The reliability of the isotropic fractionator method for counting total cells and neurons. Journal of neuroscience methods, 326, 108392.

Imam A, et al. (2019) The brain of the tree pangolin (Manis tricuspis). V. The diencephalon and hypothalamus. The Journal of comparative neurology, 527(15), 2413.

Pena-Philippides JC, et al. (2016) In vivo inhibition of miR-155 significantly alters post-stroke inflammatory response. Journal of neuroinflammation, 13(1), 287.