

Resource Summary Report

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Nervous Tissue Color Images

RRID:SCR_002416

Type: Tool

Proper Citation

Nervous Tissue Color Images (RRID:SCR_002416)

Resource Information

URL: <http://www.udel.edu/Biology/Wags/histopage/colorpage/cne/cne.htm>

Proper Citation: Nervous Tissue Color Images (RRID:SCR_002416)

Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on January 13, 2026. An image collection of tissue from the central nervous system and peripheral nervous system.

Synonyms: University of Delaware Nervous Tissue Color Images, UD Nervous Tissue Color Images

Resource Type: image collection, data or information resource

Keywords: central nervous system, peripheral nervous system, image collection, nervous tissue, color image

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Nervous Tissue Color Images

Resource ID: SCR_002416

Alternate IDs: nif-0000-21281

Record Creation Time: 20220129T080213+0000

Record Last Update: 20260807T042537+0000

Ratings and Alerts

No rating or validation information has been found for Nervous Tissue Color Images.

No alerts have been found for Nervous Tissue Color Images.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 16 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Song ES, et al. (2021) Assessment of Color Perception and Preference with Eye-Tracking Analysis in a Dental Treatment Environment. International journal of environmental research and public health, 18(15).

Liu Q, et al. (2021) The Influence of Mixing Conditions on the Macro-Scale Homogeneity of Asphalt Mixtures Blended with Reclaimed Asphalt Pavement (RAP). Materials (Basel, Switzerland), 14(15).

Kim HK, et al. (2020) Color Image Generation from Range and Reflection Data of LiDAR. Sensors (Basel, Switzerland), 20(18).

Simsa R, et al. (2019) Extracellular Heme Proteins Influence Bovine Myosatellite Cell Proliferation and the Color of Cell-Based Meat. Foods (Basel, Switzerland), 8(10).

Huang PC, et al. (2018) Binocular contrast-gain control for natural scenes: Image structure and phase alignment. Vision research, 146-147, 18.

Gautier S, et al. (2015) PPAR-Alpha Agonist Used at the Acute Phase of Experimental Ischemic Stroke Reduces Occurrence of Thrombolysis-Induced Hemorrhage in Rats. PPAR research, 2015, 246329.

Losey P, et al. (2015) The role of PPAR activation during the systemic response to brain injury. Journal of neuroinflammation, 12, 99.

Vazquez-Corral J, et al. (2014) Perceptual color characterization of cameras. Sensors (Basel, Switzerland), 14(12), 23205.

Wen J, et al. (2012) A batch rival penalized expectation-maximization algorithm for Gaussian mixture clustering with automatic model selection. Computational and mathematical methods in medicine, 2012, 425730.

Deplanque D, et al. (2011) Brain ischemia changes the long term response to antidepressant drugs in mice. Behavioural brain research, 219(2), 367.

Descamps E, et al. (2009) Experimental stroke protection induced by 4-hydroxybenzyl alcohol is cancelled by bacitracin. Neuroscience research, 64(2), 137.

Simerabet M, et al. (2008) Preconditioning by an in situ administration of hydrogen peroxide: involvement of reactive oxygen species and mitochondrial ATP-dependent potassium channel in a cerebral ischemia-reperfusion model. Brain research, 1240, 177.

Wiel E, et al. (2006) Activated protein C increases sensitivity to vasoconstriction in rabbit *Escherichia coli* endotoxin-induced shock. *Critical care* (London, England), 10(2), R47.

Sato S, et al. (2005) Protective effect of polyphenol-containing azuki bean (*Vigna angularis*) seed coats on the renal cortex in streptozotocin-induced diabetic rats. *The Journal of nutritional biochemistry*, 16(9), 547.

P??trault O, et al. (2005) Pharmacological neutropenia prevents endothelial dysfunction but not smooth muscle functions impairment induced by middle cerebral artery occlusion. *British journal of pharmacology*, 144(8), 1051.

Hiroi T, et al. (1998) Tissue distributions of CYP2D1, 2D2, 2D3 and 2D4 mRNA in rats detected by RT-PCR. *Biochimica et biophysica acta*, 1380(3), 305.