

The Cordocytes Of The Human Brain An Atlas Of Light And Electron Microscopy

Cerebral cordocytes: From anti-microtumor growth role of ...

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Cerebral cordocytes: From anti-microtumor growth role of ...

We describe in this work the presence of extracellular vesicles (EVs) along different cell types, especially cordocytes, in various clinical conditions of the human brain (atherothrombotic disease, cerebral tumors, hygroma durae matris, intracerebral cysts, Moyamoya disease and parenchymatous hematoma) using ...

The Cordocytes Of The Human

Cordocytes in the Human Choroid Plexus 173 Figure 4. Extensive hemorrhage and numerous ectactic vessels containing cordocytes concentrically distributed which can pass from one vessel to another (arrow). Significantly, there is a cytogenetic zone where new cordocytes appear ×200. Figure 5.

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Intercellular communication by extracellular vesicles with emphasis on the roles of cordocytes in the human brain. An ultrastructural study. Ultrastruct. Pathol., 39(3), 177-186, 2015. Legături externe. Viorel Pais, Ad Astra, Viorel Păiș, Ad Astra

From Precursor/Stem Cells to Cordocytic Phenotypes In The Skin

Pia mater (/ ˈ p aɪ . ə ˈ m eɪ t ə r / or / ˈ p iː ə ˈ m aː t ə r /), often referred to as simply the pia, is the delicate innermost layer of the meninges, the membranes surrounding the brain and spinal cord.

Intercellular Communication by Extracellular Vesicles with ...

Since 2008, he is a Visiting Scientist at the Brain Research Institute at UCLA School of Medicine in Los Angeles, USA. Currently, his research focus is on both the functional characterization of the special interstitial cells, “cordocytes” named by him, and on the ultrastructural patterns of programmed cell death pathways in the human brain.

Pia mater - Wikipedia

The interstitial cells of the human brain - An atlas of light and electron microscopy - Editura Cartea Universitară București, ... The cordocytes of the Human Brain- An atlas of light and electron microscopy, ARS Academica, 2014; 52. Tratat de Neuropsihologie, vol. I și II, Editura Medicală, 2015.

Decizie de indexare a faptei de plagiat la poziț 00341 / 07.11

In this work we analyzed by light and electron microscopy some morphological and ultrastructural aspectsconcerning the special interstitial cells named by us “cordocytes,” from their origin as precursor/stem cells until death, in a variety of normal and clinical conditions in the human skin.

CORDOCYTES IN THE HUMAN CHOROID PLEXUS: ANTIHEMORRHAGIC ...

Cordocytes-stem cells cooperation in the human brain with emphasis on pivotal role of cordocytes in perivascular areas of broken and thrombosed vessels. Ultrastruct. Pathol .

Cordocytes-Stem Cells Cooperation in the Human Brain with ...

This is the first cytohistopathological study which illustrates and explains some facets of cordocytes-stem cells cooperation around the vessels of human brain with emphasis on the fundamental ...

human brain | Exosome RNA

cytohistopathological study illustrates and explains some facets of cordocytes-stem cells cooperation around on the fundamental role of cordocytes in response to vascular injuries. Key words: human brain, vessels, cordocytes, stem cells ultrastructure. INTRODUCTION History My research is based on the well-known fact

Intercellular Communication by Extracellular Vesicles with ...

We describe in this work the presence of extracellular vesicles (EVs) along different cell types, especially cordocytes, in various clinical conditions of the human brain (atherothrombotic disease, cerebral tumors, hygroma durae matris, intracerebral cysts, Moyamoya disease and parenchymatous hematoma) using transmission electron microscopy (TEM).

Epigenetic aspects of telocytes/cordocytes: jacks of all ...

AbstractWe describe in this work the presence of extracellular vesicles (EVs) along different cell types, especially cordocytes, in various clinical conditions of the human brain (atherothrombotic disease, cerebral tumors, hygroma durae matris, intracerebral cysts, Moyamoya disease and parenchymatous hematoma) using transmission electron microscopy (TEM).

Epigenetic aspects of telocytes/cordocytes: jacks of all ...

Codocytes in human blood (Giemsa stain) Codocytes also known as target cells are red blood cells that have the appearance of a shooting target with a bullseye . In optical microscopy these cells appear to have a dark center (a central, hemoglobinized area) surrounded by a white ring (an area of relative pallor), followed by dark outer (peripheral) second ring containing a band of hemoglobin .

Viorel Păiș - Wikipedia

of cordocytes during the entire process of collateral vessel formation after thrombosis and, respectively, in vascular wall repair after ruptures. This is the first cytohistopathological study which illustrates and explains some facets of cordocytes-stem cells cooperation around the vessels of human brain with emphasis on the

Codocyte - Wikipedia

Cerebral cordocytes: From anti-microtumor growth role of fibrous capsules to histogenesis of fibrous meningiomas named cordocytomas for modern understanding and classification 4 th World Congress on Cell Science & Stem Cell Research June 24-26, 2014 Valencia Conference Centre, Valencia, Spain. Viorel Pais. Scientific Tracks Abstracts: J Cell Sci Ther

Intercellular Communication by Extracellular Vesicles in ...

human individuals, in the inhibition of the microtumoral growth and of any aberrant cellular migration towards the cerebral cortex, etc. (Figure 2). Thus, the pia mater is composed of cordocytes. This assembly of cordocytes as the ultimate and active defender of the cerebral cortex and of the

Cerebral cordocytes: From anti-microtumor growth role of ...

Cordocytes-stem cells cooperation in the human brain with emphasis on pivotal role of cordocytes in perivascular areas of broken and thrombosed vessels. Ultrastruct. Pathol . 36, 425–432. doi: 10.3109/01913123.2013.846449

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