

Cellular Structure Of The Human Cerebral Cortex Translated And Edited By Lc Triarhou Thessaloniki Plus Poster The 107 Cortical Georg N Koskinas In The Human Brain

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How cells control mitochondria

The cerebellum, a major structure in the human hindbrain, is known to be of central importance for enabling several motor functions, along with cognition, emotional regulation and language processing.

The first molecular map describing human cerebellar development

In addition to chemical factors, mechanical influences play an important role in the natural growth of human organs such as kidneys, lungs and mammary glands - but also in the development of tumors.

Mechanical factors play a key role in the natural growth of human organs

Researchers have determined the structure of a tiny multi-protein biological machine, furthering our understanding of human cells and helping to enhance research into cancer, neurodegeneration and ...

Research reveals structure of nanomachine that assembles a cell's energy control system

Scientists have discovered a simple, efficient way to recreate the early structure of the human embryo from stem cells in the laboratory. They say the new approach unlocks news ways of studying ...

Stem cells create early human embryo structure, study suggests

A jewellery project exploring the sensory experiences of a person with synesthesia is included in our latest school show by students at the University of the Creative Arts.

University for the Creative Arts

But approximately 1% of the human genome has the ability to fold into four-stranded 'quadruple helix' DNA structures called G-quadruplexes (G4s). G4s regulate several key cellular processes (e ...

G-Quadruplexes are Fundamental, Functional Elements of Human Genome, Researchers Say

Every day researchers across NIH use an array of imaging technologies and equipment to help them make new scientific discoveries. However, over the last 10-15 years, a massive explosion in the use of ...

New Frontiers in Imaging: An explosion in the use of CryoEM is changing how scientists work

Using single cell technology, a new study sheds light on the significance of genetic risk factors for, and the diversity of cells involved in, the development of coronary artery disease. The ...

Cell-type-specific insight into the function of risk factors in coronary artery disease

A new study from Queen Mary University of London has demonstrated that immune cells can be stimulated to assemble into special structures within pancreatic cancer such that, at least in a pre-clinical ...

Stimulating immune cells to form special structures can potentiate pancreatic cancer chemotherapy

A team of researchers led by Leila Reddy, a neuroscientist at the French National Centre for Scientific Research's Brain and Cognition Research Center (CerCo), has identified some of the neuronal ...

Time cells discovered in human brain that enable mental time travel

"The complex structure of T cells and their multifunctional ... a database of a wide range of synthetic cells that mimic human cells. The ability to create the artificial cells could be a ...

UCLA Researchers Develop Synthetic T Cells That Mimic Function of Human Version

Lymph node-like structures close to the tumor in brain cancer patients, where immune cells can be activated ... The mechanism of how human brain processes the language to express and comprehend ...

Discovery of Immune Cells-Like Structures in Brain May Hold Treatment for Cancer

The patent covers a unique approach to applying human-induced Pluripotent Stem Cells (iPSCs) as a powerful tool to illuminate the biology of complex human cell types such as those of the central ...