

The Aging Brain Maps Of The Mind

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The Aging Brain Maps Of

Salk scientists reveal new insights into neurodegenerative disorders and potential for genetic therapies. Neurons lack the ability to replicate their DNA, so they're constantly working to repair ...

"Hot Spots" of Aging and Disease Revealed by How Brain Cells Repair Their DNA

Aging, inflammation and senescence are controlled by NFκB. Cai and Han identify by comparative genomics a family of lncRNAs that are increasingly expressed during aging by NFκB-driven transcription, ...

Aging-associated lncRNAs are evolutionarily conserved and participate in NFκB signaling

Using ultra-high field magnetic resonance imaging (MRI) to map the brains of people with Down syndrome (DS), researchers from Case Western Reserve University, Cleveland Clinic, University Hospitals ...

Ultra-high field MRI detects differences in brain's 'hippocampus'

Because regulation of gene expression is heritable and context-dependent, we investigated AD-related gene expression patterns in cell types in blood and brain. Cis-expression quantitative trait locus ...

Cell-type-specific expression quantitative trait loci associated with Alzheimer disease in blood and brain tissue

A new study provides a map linking the genetic signature of functions across the human brain. Credit: The Neuro According to new research, heightened activity in the brain, caused by stressful events, ...

Thoughts and Feelings Are Separated in New Genetic Map of the Brain

Ageing and age-related brain disease do not affect women and men in the same way. The adult brain constantly generates new brain cells called neurons from stem cells, a process called neurogenesis.

Study reveals sex-differences in aging of the brain stem cell niche

Major League Baseball is a game of elite cognition and elite physical abilities. To quantify aging, it would be useful to consider these components separately. Further, we must endeavor to eliminate ...

What Elite Chess Players Can Teach Us About The Aging Curve

Chaperone protein imbalance can play a significant role in initiating toxic accumulation of tau in the aging brain—an early step in the development of Alzheimer's disease and related ...

Chaperone protein imbalance promotes toxic tau buildup in the aging brain

New blueprint of brain connections reveals extensive reach of central regulator Map of basal ganglia connectivity uncovers key links with implications for range of disorders Date: April 5, 2021 ...

New blueprint of brain connections reveals extensive reach of central regulator

New pig brain maps facilitate human neuroscience discoveries Date: April 8, 2021 Source: University of Illinois College of Agricultural, Consumer and Environmental Sciences Summary: For nearly a ...

New pig brain maps facilitate human neuroscience discoveries

"With the hard work, dedication and commitment of Ontario's researchers, innovators and organizations such as the Ontario Brain Institute and the Centre for Aging and Brain Health Innovation ...

The Ontario Brain Institute Announces a New Class of ONtrepeneurs in Partnership with the Centre for Aging + Brain Health Innovation

Not all cancer cells within a tumor are created equal; nor do all immune cells (or all liver or brain cells ... than ever before to simultaneously map the specialized diversity and spatial ...

XYZeq: A better map of cell diversity

Researchers map brain regions responsible for intoxicating effects of alcohol by University of Maryland School of Medicine Credit: Pixabay/CC0 Public Domain ...

Researchers map brain regions responsible for intoxicating effects of alcohol

They also created functional connectivity maps of the brain as a mouse wearing the head-mounted microscope interacted with another mouse. They saw that intracortical connectivity increased when ...

Mini-Microscope Allows Brain Imaging of Freely Moving Mice in Real Time

Here's how to write a business plan that will formalize your company's goals and optimize your organization. Are you preparing to start your own business but uncertain about how to get started? A ...

How to Prepare and Write the Perfect Business Plan for Your Company

Three new studies suggest strawberries may be associated with slowing down aging of the brain, cardiovascular system, and gut microbiome. Courtesy Riss Design on Unsplash As a person ages ...

Can strawberries slow down the aging process?

traumatic brain injury (TBI), mild cognitive impairment (MCI), Alzheimer's disease, Parkinson's disease (PD), autism spectrum disorders, multiple sclerosis (MS), and frailty (aging), as well as ...

MindMaze Defines the Future of Brain Health with Digital Neurotherapeutics Portfolio

Gluck, director of the Aging & Brain Health Alliance ... The study has put Rutgers and Newark on the map, in terms of research on brain health in minority populations. The cutting-edge nature ...

Here's how Newark is fighting back as dementia ravages the Black community

TAMPA, Fla (April 20, 2021) -- Chaperone protein imbalance can play a significant role in initiating toxic accumulation of tau in the aging brain - an

early step in the development of Alzheimer's ...

Chaperone protein imbalance promotes toxic tau buildup in the aging brain

TORONTO, April 8, 2021 /CNW/ - In its tenth year, the Ontario Brain Institute (OBI) announced a new class of ONtrepreneurs in partnership with Centre for Aging + Brain Health Innovation (CABHI ...

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