

Reverse Engineering Mammalian Brains For Building Complex Means

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Reverse Engineering Mammalian Brains For

Scientists have long worked to identify the causes of age-related memory loss. Now, they might have found a way to reverse it as well.

Scientists Reverse Memory Loss Caused by Aging in Mice

Eventually, the rise of machines and intelligence will lead to settling the debate of drilling engineer versus machine as the oil and gas industry is ripe for transformation Since there are several ...

At The Edge Of Cloud: What Does The Future Look Like For Drilling Automation?

A neural timing mechanism, newly observed in the human brain, may encode experiences over time—and even explain how we learn so fast with so few examples.

A Neuron's Sense of Timing Encodes Information in the Human Brain

An expanded collaboration between APL and the Amazon Web Services' Open Data Sponsorship Program will further enable the storage and accessibility of ever-expanding neuroimaging datasets generated by ...

Johns Hopkins APL, Amazon Partner to Accelerate Access to High-Res Brain Mapping Data

An intriguing new study from researchers in the United Kingdom is proposing an innovative method to treat age-related memory loss. The preclinical research shows memory decline in aging mice can be ...

Precinical study finds success in reversing age-related memory loss

Spontaneous waves of nerve impulses flowing across the retina help mouse pups practice motion detection for when they eventually open their eyes.

Retinal Activity Prepares Blind Newborn Mice for Vision

Smells have the ability to trigger vivid memories from the past. New research explored how memories of smell are encoded and stored in the brain. A protein called BMPR-2 may strengthen neural ...

Psychology Today

Researchers say discovery of an RNAi mechanism that protects tissue stem cells from RNA viruses might point to new antiviral strategies.

Mammalian Stem Cells Harness Same Antiviral Defense Mechanism as Do Plants and Invertebrates

Scientists at Cambridge and Leeds have successfully reversed age-related memory loss in mice and say their discovery could lead to the development of treatments to prevent memory loss in people as ...

Scientists reverse age-related memory loss in mice

SCIENTISTS have successfully reversed age-related memory loss in mice in a potentially groundbreaking discovery in the treatment of Alzheimer's disease.

End of Alzheimer's? Scientists REVERSE age-related memory loss in mice

Contrary to the popular perception, India's population growth is actually declining. Then why this narrative that India's population the root cause of all its problems?

Is Population Control The Only Solution?

It has now been more than 20 years since Enric Miralles died at the young age of 45. And even as conversations shift from questions of form-making and ...

Enric Miralles (1955-2000)

A new finding in mice suggests it may one day be possible to prevent humans from developing memory loss in old age.

Age-Related Memory Loss Restored in Mice

IP position of its Non-Cas9 genome editing nuclease, the BRAIN Engineered CAS (BEC). In order to secure a broad intellectual property position on a global scale BRAIN has now advanced in the ...

PRESS RELEASE: BRAIN Biotech AG: Novel Genome Editing Tool: Filing of International Patent Application

Researchers at UC San Francisco have successfully developed a "speech neuroprosthesis" that has enabled a man with severe paralysis to communicate in sentences—translating signals from his brain to ...

Paralyzed Man's Brain Waves Get Turned Into Sentences on Computer, Scientists 'Thrilled' Beyond Words

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Summer science stories: 'natural batteries', long Covid and sci-fi

Liberal Party policies are designed against the well-being of future generations in order for the current generation to live comfortably.

Wren's Week: Liberal Party are intergenerational thieves

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BRAIN Biotech AG: Novel Genome Editing Tool: Filing of International Patent Application

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