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Neurons make up half the brain. Neuroglial cells make up the other half. And one class of glial cells in particular seem to be as important for information processing in the brain and cognition as ...

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The Little Known Cells That Are As Important As Neurons For Cognition

Here is how computer scientists see the superiority of a digital brain over our analog and digital-mixed brain. While analog computers rely on physical processes to make calculations, digital ...

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You're running down the road and all of a sudden a car pulls out in front of you. In a split second your brain projects your location and predicts you will collide with the car., telling your

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Bat Brain Study Reveals How Animals
Use 'Place Cells' to Navigate in Space
And Time

Scientists have identified the neural pathways in the brain which allow us to recall ... on relative locations within

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a specific environment. Place cells, a type of pyramidal cell, are mainly ...

Neural pathways found in the brain that show time and order of events

"One aspect of our future work on this topic will be to further unravel the neural mechanisms involved, with a

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particular focus on the role of different
chemical messengers in the brain
through ...

New insight into how the brain makes
decisions in changing environments
Research in mice reveals how a
subset of highly specialized immune

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Cells modulate brain wiring by precision-targeting inhibitory synapses. The work deepens understanding of the versatile repertoire of ...

The brain's wiring technicians

Lacking a brain would represent a

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major hindrance to most organisms — yet not to a type of slime mold called *Physarum polycephalum*, which retains the abili ...

Brainless Slime Mold Is Able To Assess Its Environment To Make Decisions

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The detected increase in acidity and disruption of acid-base homeostasis in the brain ... A.L., 2009. Elevated brain lactate responses to neural activation in panic disorder: a dynamic 1H-MRS ...

Psychology Today

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and Assistant Professor ISHIHARA Toru from Kobe University's Graduate School of Human Development and Environment has illuminated the changes in the brain's neural network and cortex structure ...

[Study sheds new light on the brain's](#)

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neuronal network and cortex structure

Stress can be defined as any perturbation from homeostasis ... engage different neuronal and cell activities, that cause distinct pathways to be activated in the brain. Stimuli that overwhelm ...

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Common Causes of Stress

For devastating disorders in which the brain or its nerve connections gradually disintegrate, maybe it's time to look south of the neck—towards the gut.

Treating the Brain Through the

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Stomach: Tweaking the Gut Microbiome Slowed ALS in Mice

As part of a larger study exploring neural multiplexing and new modes of perception enabled by brain-computer interface, Johns Hopkins researchers have demonstrated the ability to “feel” virtual ...

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Brain-Computer Interface Enables
Johns Hopkins Study Participant to
Touch and Feel Holographic Objects

the body responds and then returns to homeostasis when the event concludes. In a chronic crisis—a hostile work environment or a pandemic, for

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instance—our system constantly reacts,
which takes ...

Stress can literally kill you. Here's
how.

Christian Geis, Section of
Neuroimmunology, from Jena
University Hospital, investigated the

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Impact of ATR loss on brain formation and neuron functionality. "If ATR was absent in the embryonic ...

An unknown role-ATR protein regulates neuronal activity

Regular exercise, especially cardio, does change the brain. Contrary to

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What some may think, the brain is a very plastic organ. Not only are new neuronal ... physical environment to the brain.

How exercise protects the brain against depression and anxiety

When driving up to a busy intersection,

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you probably pay more attention to where you will be in the near future than where you are at that moment. After all, knowing when you will arrive at the ...

[A peek inside a flying bat's brain uncovers clues to mammalian](#)

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