

The Brain How The Emerging Neurosociety Is Changing How We Live Work And Love

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The Brain How The Emerging

While there is a lot still to learn, emerging science suggests a surprisingly significant gut-brain connection; it increasingly appears that the gastrointestinal system has quite a bit of influence ...

All the Ways Your Gut Influences Your Brain, Stress, and Mental Health

Over the past decades, psychologists and neuroscientists worldwide have been trying to gain a better understanding of how humans make simple decisions about the state of the world around them.

New insight into how the brain makes decisions in changing environments

A prediction tool based on connectomes and machine learning forecasts motor recovery following stroke, with potential to significantly improve treatment ...

Mapping the brain's neural connections can predict recovery after stroke

Experts say living through the past 16 months has impacted our memory, mood and cognition. Here's how to move forward.

What Has The Pandemic Done To My Brain—And Can It Be Fixed?

A genomic atlas of protein levels in brain, cerebrospinal fluid, and plasma identified potential new treatment targets for Alzheimer's disease and 15 existing drugs with therapeutic potential against ...

New Alzheimer's Treatment Targets; COVID's Brain Blitz; Why Parkinson's Strikes Men

are central players in brain function. However, a key role for glia, long considered support cells, is emerging. A research group at the University of Basel has now discovered two new types of ...

Researchers discover two new types of glial cells in the brain

Ready to party post-pandemic, but at the same time feeling shy? Here's how social isolation affects the brain – and what research suggests about the effects of resocialization.

The neuroscience behind why your brain may need time to adjust to 'un-social distancing'

For those who think COVID 19 is a respiratory disorder it s the time to think again As days pass it has been emerging as the biggest ... does cause problems in the brain but after much analysis ...

World Brain Tumour Day 2021: Here's how COVID affects the brain

Brain metastases are the most common type of brain tumours, harbouring an immune microenvironment that can in principle be targeted via immunotherapy. Elucidating some of the immunological ...

Emerging Principles of Brain Immunology and Immune Checkpoint Blockade in Brain Metastases

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New glial cells discovered in the brain: Implications for brain repair

Contributors provide a fresh look at emerging concepts, models, and applications of the co-constitution of culture, mind, and brain. Chapters survey the latest theoretical and methodological insights ...

Culture, Mind, and Brain

Neurons, nerve cells in the brain, are central players in brain function. However, a key role for glia, long considered support cells, is emerging. A research group at the University of Basel has now ...

New Types of Glial Cell Identified Could Help Repair the Brain

And if you find yourself with the hunger on you, perhaps it's time to introduce yourself to the emerging field of neurogastronomy – the study of the brain on food. Neurologist Dan Han walks us ...

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Architectural longevity, Eucalypts and disaster, the brain on food, and a trip to Byron Bay

It also conveys sensory information to the brain about the current status of internal organs; a process termed interoception. The vagus nerve is a major therapeutic target for the emerging field ...

Researchers observe brain's responses to vagus nerve stimulation during sleep and wakefulness

INBRAIN Neuroelectronics will collaborate with Merck KGaA to co-develop the next generation of graphene bioelectronic vagus nerve therapies.

INBRAIN Neuroelectronics and Merck KGaA, Darmstadt, Germany Collaborate to Develop the Next Generation of Bioelectronic Therapies

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