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Population Neuroscience

Based on emerging evidence and newer paradigms and methods, population neuroscience will minimize the bias typical of traditional clinical research, identify the relatively homogeneous subgroups that comprise the general population, and investigate broader and denser phenotypes of dementia and cognitive impairment.

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Population Neuroscience: 9783642437762: Medicine & Health ...

Population neuroscience endeavours to identify environmental and genetic factors that shape the function and structure of the human brain; it uses tools and knowledge of genetics, epidemiology, and cognitive neuroscience. Here, I focus on the application of population neuroscience in studies of brain development.

Population neuroscience: Why and how - Paus - 2010 - Human ...

Population neuroscience endeavors to identify influences

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shaping the human brain from conception onwards, thus generating knowledge relevant for building and maintaining brain health throughout the lifespan. Practitioners of population neuroscience are cognizant of three key challenges inherent in their pursuits: 1.

Population neuroscience - ScienceDirect

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Claudia L. Satizabal, Ph.D. Interests are centered on the lifestyle and genetic determinants influencing abnormal brain aging (cerebrovascular and neurodegenerative neuroimaging markers), stroke, cognitive decline and dementia.

Population Neuroscience Researchers - Biggs Institute

1 Global Mental Health Program, Columbia University, New York, NY, USA. 2 Columbia University Mailman School of Public Health, New York, NY, USA. 3 Departamento de Psiquiatria, Un

Population neuroscience: challenges and opportunities for ...

The main goal of population neuroscience is to gain understanding of the forces shaping the human brain from conception forward (Paus, 2010, Paus, 2013, Paus, 2016). As pointed out elsewhere (Paus, 2016), “practitioners of population neuroscience are cognizant of three key challenges inherent in

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their pursuits: (1)

Population neuroscience in addiction research - ScienceDirect

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I have presented the 'Harnessing reliability for neuroscience research' at many conferences and workshops. A common request is to a further reading list of reliability. This post keeps such a list as following. Nature Human Behaviour, 3, 768-771 (2019). [read online] Nature Human Behaviour, 3, 650-652

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(2019).

Developmental Population Neuroscience - Research Center ...

In this article, we describe and promote a perspective—population neuroscience—that leverages interdisciplinary expertise to (i) emphasize the importance of sampling to more clearly define the relevant populations and sampling strategies needed when using neuroscience methods to address such questions; and (ii) deepen understanding of mechanisms within population science by providing insight regarding underlying neural mechanisms.

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Population coding is a method to represent stimuli by using the joint activities of a number of neurons. In population coding, each neuron has a distribution of responses over some set of

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inputs, and the responses of many neurons may be combined to determine some value about the inputs.

Neural coding - Wikipedia

Population neuroscience endeavors to identify environmental and genetic factors that shape the function and structure of the human brain; it uses the tools and knowledge of genetics (and the “omics” sciences), epidemiology and neuroscience.

Population Neuroscience | SpringerLink

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