

Download Statistical And Process Models For Cognitive Neuroscience And Aging

Assessing and analysing individual differences in change over time is of central scientific importance to developmental neuroscience. However, the literature is based largely on cross-sectional comparisons, which reflect a variety of influences and cannot directly represent change. Accumulation of damaged mitochondria is a hallmark of aging and age-related neurodegeneration, including Alzheimer's disease (AD). The molecular mechanisms of impaired mitochondrial homeostasis ... Study City's Clinical, Social & Cognitive Neuroscience MSc course to learn how different brain functions affect cognition, social interaction and mental health. The Cambridge Centre for Ageing and Neuroscience (Cam-CAN) is a large-scale collaborative research project, launched in October 2010, with substantial funding from the Biotechnology and Biological Sciences Research Council. The Cam-CAN project is using epidemiological, behavioural, and neuroimaging data to understand how ..., Statistical And Process Models For Cognitive Neuroscience And Aging.

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