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NEURAL MECHANISMS DETERMINING THE CAPACITY ON WORKING MEMORY TASKS



Fredrik Edin

Neural Mechanisms
Determining the Capacity
on Working Memory Tasks

Biophysical Modeling, Functional
MR Imaging and EEG

Condition: New. Publisher/Verlag: VDM Verlag Dr. Müller | Biophysical Modeling, Functional MR Imaging and EEG | Working memory is the ability to temporarily retain goal-relevant visuospatial information in memory. This ability is crucial for higher cognitive function and its deficits can be found in disorders such as ADHD. Fortunately, working memory can be trained. In this thesis, Fredrik Edin combines experimental techniques such as functional MR imaging with mathematical modeling to investigate the neural basis of the capacity of working...

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