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The 107 Cortical Cytoarchitectonic Areas

This "division of labor" of cell types is echoed in a study showing that the number of required cortical areas and their dynamics varied across the difficulty of tasks (Pinto et al., 2019). Neurons within frontal cortices exhibit persistent activity involved in short-term memory (Fuster and Alexander, 1971; Miller et al., 1996). Our finding ...

Differential encoding in prefrontal cortex projection ...

Such imbalances have been related to anomalies in cortical neurotransmitter systems 107,108,109,110 and atypical subcortico-cortical interactions, where subcortical structures such as thalamus are ...

Differences in subcortico-cortical interactions identified ...

Broca's area, or the Broca area (/ ' b r oʊ k ə /, also UK: / ' b r ɒ k ə /, US: / ' b r oʊ k ə /), is a region in the frontal lobe of the dominant hemisphere, usually the left, of the brain with functions linked to speech production.. Language processing has been linked to Broca's area since Pierre Paul Broca reported impairments in two patients. They had lost the ability to speak ...

Broca's area - Wikipedia

On the basis of cytoarchitectonic, neurochemical, connectional and functional studies, up to 180 distinct cortical areas have been identified in humans 4 and dozens in rodents 5,6. Cortical areas ...

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