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Neuroanatomy. Historically, the executive functions have been seen as regulated by the prefrontal regions of the frontal lobes, but it is still a matter of ongoing debate if that really is the case. Even though articles on prefrontal lobe lesions commonly refer to disturbances of executive functions and vice versa, a review found indications for the sensitivity but not for the specificity of ...

Executive functions - Wikipedia

Although neurons cannot repair or regenerate themselves as skin or blood vessels can, new evidence suggests that the brain can engage in neurogenesis, the forming of new neurons (Van Praag, Zhao, Gage, & Gazzaniga, 2004). These new neurons originate deep in the brain and may then migrate to other brain areas, where they form new connections ...

4.2 Our Brains Control Our Thoughts, Feelings, and ...

The lateralization of brain function is the tendency for some neural functions or cognitive processes to be specialized to one side of the brain or the other. The medial longitudinal fissure separates the human brain into two distinct cerebral hemispheres, connected by the corpus callosum. Although the macrostructure of the two hemispheres appears to be almost identical, different composition ...

Lateralization of brain function - Wikipedia

Annual Review of Neuroscience, 27, 393–418. Ehret, G. (2006). Hemisphere dominance of brain function—which functions are lateralized and why?. 23 Problems in Systems Neuroscience, 44–61. Fernandez, A. (2008, October 16). ABC reporter Bob Woodruff's incredible recovery from traumatic brain injury.

References - Psychology 2e | OpenStax

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