## Neurophysiology and Neurotransmitters questions with correct answers

What cells secrete pro-inflammatory cytokines TNF-alpha and II-1 B in patients with inflammatory conditions affecting the brain? CORRECT ANSWER-Microglia

What hormone released from adipose tissues provides negative feedback and reduces food intake to regulate fat stores? CORRECT ANSWER-Leptin

What is the process of calcium-mediated long-lasting increase in AMPA receptor signal transmission? CORRECT ANSWER-Long-term potentiation

What is secreted by the hypothalamus when you are stressed? CORRECT ANSWER-Corticotropin releasing hormone

What brain process parallels the rapid learning by children during school-age years? CORRECT ANSWER-Increase in white matter

What neurobiological change is associated with cortical synaptic remodeling in adolescence? CORRECT ANSWER-Preferential loss of excitatory synapses

What increases during post-natal brain development? CORRECT ANSWER-Number of dendritic and axonal processes

What occurs when the CNS responds to an acute cortical insult? CORRECT ANSWER-Microglia processes retract and the cell body enlarges

## **Neurophysiology Questions And Answers**

Wenbin Ji

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