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Memory can be divided into at least two general categories (Squire and Zola, 1996): (i) explicit or declarative memory is the conscious recall of knowledge about people, places and things and is particularly developed in the



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Vertebrate brain; (ii] implicit or nondeclarative memory is the nonconscious recall of motor skills and other tasks and includes simple associative forms such as classical conditioning, and nonassociative forms such as sensitization and habituation. 226 One of the ...

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- Neurons can show history-dependent activity by responding differently as a function of prior input, and this plasticity of nerve cells and synapses is the basis of memory.
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The cerebrum and hippocampus are considered important for declarative memory, and the cerebellum for procedural

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PTSD control (TENC) subjects  
underwent a 2-day Pavlovian fear  
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procedure that we have previously  
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