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* Prefrontal cortex
and basal ganglia
attributes underlying
behavioral flexibility.
Memory disruption
following traumatic
brain injury. Cognitive
neuroscientists,
neuropsychologists,
gerontologists,
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find The Of
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of Memory both
enlightening and
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Kesner himself.

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The objective of this
book is to inform the
reader in one clear
volume of the

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groundwork which has been established in memory research from the diverse disciplines of neurobiology. It is intended, primarily, for students of medicine, zoology, biology, psychology and psychiatry, but will certainly prove to be a valuable resource to others with a healthy

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interest in the area.

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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

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people, places and things and is particularly developed in the 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

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forms such as
sensitization and
habituation. 226 One
of the ...

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of memory ...~~

Although FOK
provides evidence for
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Feeling of knowing (FOK) is a metacognitive process which allows individuals to predict the likelihood that they will be able to remember, in the future, information which they currently cannot recall.

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~~FORMATION. 2 vols~~

- 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. •

Experience can lead to structural change at the synapse, including alterations in the

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strength of existing synapses and alterations in the number of synaptic contacts along specific pathways.

Neurobiology of memory – SlideShare
Memory disruption following traumatic brain injury. Cognitive neuroscientists, neuropsychologists,

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gerontologists,
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find The
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of Memory both
enlightening and
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hippocampus are considered important for declarative memory, and the cerebellum for procedural memory. In any case, neuroscientists think that memory must require alterations to occur in the brain. The most popular candidate site for memory storage is the

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synapse, where nerve cells (neurons) communicate. In other words, a change in the transmission efficacy at the synapse (synaptic plasticity) has been considered to be the cause of memory.

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The objective of the
present study was to
examine the
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of deficient extinction
recall in PTSD with a
focus on the

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aforementioned brain regions. While in a 3-T fMRI scanner, PTSD and trauma-exposed non-PTSD control (TENC) subjects underwent a 2-day Pavlovian fear conditioning and extinction procedure that we have previously used in healthy (39 , 51 , 52) and PTSD subjects ...

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