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Memory From Mind To Molecules

Kandel continues the discussion by examining the molecular basis for storage of declarative memory and for the conversion of short-term memory to long-term memory. The storage of declarative memory occurs via a family of processes that occur in the hippocampus called long-term potentiation (or LTP).

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Memory: From Mind to Molecules by Larry R. Squire, Eric R. ...

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From mind to molecules studies of simple forms of nondeclarative memory show that memory is stored through alternations in synaptic strength molecules import for short-term memory declarative memory - encoding, storage, recall, and forgetting declarative memory - the neocortex and the medial temporal lobe memory system long-term potentiation and declarative forms of memory the conversion of short-term to long-term memory nondeclarative forms of memory - priming, perceptual learning, and...

[PDF] Memory: From Mind to Molecules | Semantic Scholar

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Memory: From Mind to Molecules | Nature Medicine

The long journey from the physical molecules to the non-physical mind starts with a first step. Squire and Kandel have taken that first step in a masterful attempt to bridge the certainty of their laboratory measurements of brain function with the elusive, receding, transfinite virtuality of the human mind at the other end of the bridge.

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Memory: From Mind to Molecules [MEMORY 2/E] [Hardcover ...

Review: Memory: from Mind to Molecules by Squire, Latry R. and Kandel. Eric R Behold, another great book about neuroscience. This, however, is probably a textbook for students of brain science and requires much more effort than two others I have recently read, Consciousness and the Brain by Stanislas Dehaene, and The Rough Guide to the Brain by Barry J. Gibb. Inasmuch as I am semi-literate in ...

Memory: From Mind to Molecules by Larry R. Squire

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This episode of the Brain Science Podcast is a discussion of memory based on the book, Memory: From Mind to Molecules (2000), by Larry R. Squire, and Eric R. Kandel. How to get this episode: Premium Subscribers now have unlimited access to all old episodes and transcripts.; Buy mp3 for \$1; Transcripts: BSP 1-14; New episodes of the Brain Science Podcast are always FREE.

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