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Many of us think of this type of memory as being stored in our fingers, but new research is uncovering that specific brain systems are involved in the non-conscious effects. We now know enough about how memories are stored and retrieved [Q demolish another long-standing myth: that memories are passive or literal recordings of reality.

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Recent functional-imaging studies have detected working-memory signals in the medial temporal lobe and the prefrontal cortex. Both the frontal lobe and prefrontal cortex are associated with long- and short-term memory, suggesting a strong link between these two types of memory.

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