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While the cellular and molecular mechanisms of learning and memory have long been a central focus of neuroscience, it is only in recent years that attention has turned to the epigenetic mechanisms behind the dynamic changes in gene transcription responsible for memory formation and maintenance. Epigenetic gene regulation often involves the physical marking of DNA or associated proteins to cause or allow long-lasting changes in gene activity. Epigenetic mechanisms such as DNA methylation and hist

Epigenetics in learning and memory - Wikipedia

In biology, epigenetics is the study of heritable phenotype changes that do not involve alterations in the DNA sequence. The Greek prefix epi- ("over, outside of, around") in epigenetics implies features that are "on top of" or "in addition to" the traditional genetic basis for inheritance. Epigenetics most often involves changes that affect gene activity and expression, but the term ...

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Finally, we use the slow silencing speed and high memory of antiDNMT1 to build a signal duration timer and recorder. These results set the basis for using nanobodies against chromatin regulators for controlling gene expression and epigenetic memory.

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There are many examples of this phenomenon in worms and mice, but the study of environmental epigenetic inheritance in humans is a hotly debated topic, and there's still a lot we don't know. "Inherited effects in humans are difficult to measure due to the long generation times and difficulty with accurate record keeping," stated one recent review of epigenetic inheritance.

Scientists Have Observed Epigenetic Memories Being Passed ...

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Epigenetic control of innate and adaptive immune memory

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