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1:34 PM . This is
fantastic. I appreciate
the connection of CBT
and neuroplasticity to
epigenetics. This is a
fascinating crux to the
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some years ago, soon
after graduating from
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becoming a Bible-
reading Christian, God
opened the door for me
to work as the R.N.

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charge nurse for a
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acetyl-CoA in the
nucleus. 155 A very

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synthetase in the
hippocampus of mice is
necessary for
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genes involved in
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dynamics and memory
formation. 156 This is
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metabolic signaling to
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Epigenetic mechanisms can regulate gene expression, involving chemical modifications of DNA, without affecting the actual DNA sequence of the organism.. Alterations in gene expressions are transient, although

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for how long they actually last, is unclear.

- Epigenetic mechanisms include histone modifications, DNA methylation, and microRNA expression.

Epigenetic Mechanism - an overview | ScienceDirect Topics

Certain enzymes called histone deacetylases, or HDACs, are part of the epigenetic machinery that

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transcription. In
neurological disorders,
HDACs change
expression in regions
throughout the brain,
but their dynamic
contribution to human
disease development
over time is unknown.
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an HDAC imaging
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