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processes at the
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With regard to the
nervous system,
epigenetic

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Epigenetic alterations play a role in a diverse set of processes and have been implicated in a variety of disorders. Gaining a more complete understanding of the essential components and underlying mechanisms involved in

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regulation could
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Growing evidence indicates that epigenetic mechanisms in the central nervous system (CNS) are important for regulating not only specific aspects of individual neuronal metabolism but also for maintaining function of

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neuronal circuits
and regulating their
behavioral outputs.

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in nervous system
Jeremy J. Day, PhD
Numerous neuronal
functions depend~~

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on the precise spatiotemporal regulation of gene expression, and the cellular machinery that contributes to this regulation is frequently disrupted in neurodevelopmental, neuropsychiatric, and neurological disease states.

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epigenetic editing
in nervous system~~

Epigenetic factors
and processes are,
not surprisingly,
implicated in
nervous system
disease

pathophysiology
through several
emerging
paradigms –
mutations and

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genetic variation in
genes encoding
epigenetic factors;
impairments in
epigenetic factor
expression,
localization, and
function;
epigenetic
mechanisms
modulating disease-
associated factors
and pathways; and
the presence of

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deregulated
epigenetic profiles
in central and
peripheral tissues.

System Basic

~~Epigenetic
mechanisms
underlying nervous
system diseases~~

Other epigenetic
regulators include
noncoding RNAs
(ncRNAs). These
regulators allow for

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differential gene expression in diverse tissues despite all cells having the same genomic DNA sequence. Working synergistically, they control chromatin compaction and play crucial roles in embryogenesis, X-chromosome

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inactivation, and imprinting, and are important in the development and homeostasis of the nervous system.

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regulation |
Neurology~~

Epigenetic
Regulation It has
been over 30 years
since DNA

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methylation was first postulated to be a heritable modification

capable of influencing gene expression 35,70 .

The addition of a methyl-group to the cytosine base does not change the primary DNA sequence and is therefore

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considered to be an epigenetic modification, literally meaning to act “on top of” or “in addition” to genetics.

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addresses current

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Understanding of the roles of epigenetic processes at the molecular/cellular level, their impact on neural development and behavior, and the potential roles of these mechanisms in neurological and psychiatric disorders. This

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award-winning
volume spans
molecular
epigenetics,
development,
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synaptic ...

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Neuroepigenetics is

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a newly emerging field in neurobiology that addresses the epigenetic mechanism of gene expression regulation in various postmitotic neurons, both over time and in response to environmental stimuli.

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regulation affects
long-term
potentiation (LTP),
which is a long-
lasting
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signal transmission between two neurons and represents a physiological form of synaptic plasticity underlying learning and memory formation. From: Epigenetics in Psychiatry, 2014. Related terms: Autism Spectrum

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We investigated
whether epigenetic
mechanisms
regulate chronic
stress-induced
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systems of rats.

METHODS: Male rats were subjected to 1 hour of water avoidance stress each day, or given daily subcutaneous injections of corticosterone, for 10 consecutive days.

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