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Frequency: Serotonin,
Dopamine, Endorphin Release*

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Dopamine and Neural Pathways

| Physiology and

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ADHD - Dopamine Deficiency =

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Robert Lustig, M.D.,
M.S.L.: fructose, processed
food, NAFLD, and changing
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The dopamine transporter

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(also dopamine active transporter, DAT, SLC6A3) is a membrane-spanning protein that pumps the neurotransmitter dopamine out of the synaptic cleft back into cytosol. In the cytosol, other transporters

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~~Dopamine transporter~~
~~Wikipedia~~

Dopamine receptors are the
areas of the brain that

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accept the message delivered via the dopamine system and ended by the dopamine transporters. Certain neurons are sensitive to dopamine, and these are the ones that receive the dopamine transmissions. What

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"Details the function,
characterization, and
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At that time, the only

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possible approaches were
neuroanatomy with
histochemical techniques,
analytical chemistry of the
transmitter and its
metabolites, and
pharmacology of the
receptors and transporters.

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In particular, dopamine receptors were thought of as basically operational entities necessary to account for dopamine action and its quantification, based on the effects of agonists and antagonists.

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The dopamine transporter (DAT) is a transmembrane protein that is responsible for the reuptake of dopamine

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(DA) from the synaptic cleft
and for the termination of
dopaminergic transmission.
The DAT is a target of
several drugs, including
psychostimulants, such as
amphetamine and cocaine, and
is also subject to short-

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Regulation of dopamine

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cell surface expression by
D3 dopamine receptors. J
Biol Chem. 2007;
282:35842–35854. Zhang L,
Coffey LL, Reith MEA.
Regulation of the functional
activity of the human

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Function Via A ...~~

Dopamine receptors are

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widely expressed in the body
and function in both the
peripheral and the central
nervous systems.
Dopaminergic signaling
pathways are crucial to the
maintenance of...

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Inside the brain, dopamine
functions as a
neurotransmitter and
neuromodulator, and is
controlled by a set of

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mechanisms common to all monoamine neurotransmitters. After synthesis, dopamine is transported from the cytosol into synaptic vesicles by a solute carrier –a vesicular monoamine transporter, VMAT2.

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NA, and acetylcholine can diffuse far from the release site and activate receptors in a considerable distance from the terminal (Agnati et al., 1995 ; Fuxe et al., 2010).

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Noradrenaline in the Brain~~
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Extracellular dopamine is
regulated by dopamine
transporters (DAT) and
vesicular monoamine
transporters-2 (VMAT2),

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translocating dopamine
across plasmalemma and
synaptic vesicular membrane,
respectively. 17 DAT-
deficient mice exhibit
increased extracellular
dopamine and greater food
intake compared with wild-

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type mice. linkage analysis reveals
human DAT gene polymorphisms
with a greater frequency of
short alleles associated
with decreased DAT
expression and binge eating.
19 Thus ...

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This study was designed to examine the effects of acute and chronic METH exposure on uptake and release of

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[3H]dopamine (DA) in
cultured midbrain dopamine
neurons to determine if
persistent neuronal
adaptations ensue. In
addition, we have assessed
DA D2 receptor function to
determine if chronic METH

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NIZNIK, H. B. Dopamine
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2737-2744; 1990. Key Words:

L-dopa. postmortem tissue.
dopamine recep-tor. caudate
nucleus schizophrenia

PARKINSON'S DISEASE AND

schizophrenia each have ab-
normal dopamine function in
addition to many other

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disabling features. For
example, the loss of
midbrain

~~Dopamine receptors and
transporters in Parkinson's
disease ...~~

NICOTINIC RECEPTOR

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TRANSPORTERS OF DOPAMINE

TRANSPORTERS The current project examined the ability of nicotine to modulate dopamine transporter (DAT) function. Initial experiments determined the dose-response for nicotine

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to modulate dopamine (DA)
clearance in rat striatum
and medial

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MODULATION OF DOPAMINE
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Dopaminergic

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Neurotransmission is a
complex and tightly
controlled process that
involves synthesis, storage,
release, receptor binding,
subsequent activation of
signal transduction systems,
and termination of the

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action of the neurotransmitter.
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