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Some clinical and/or experimental evidences that support this as a trace amine European Archives of Psychiatry and Clinical Neuroscience, 261, 467

Following the trace of elusive amines - PNAS -

(1988) Trace Amines: Comparative and Clinical Neurobiology (Experimental and Clinical Neuroscience) (Humana, Totowa, NJ).

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and metabolites of the catecholamine neurotransmitters are agonists of a rat trace amine Trace Amines: Comparative and Clinical Neurobiology. Human

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Neurotransmitter - Wikipedia, the free -

7.3.1 Catecholamine and trace amine precursors; 7.3.2 Serotonin precursors; Clinical neuroscience; Cognitive neuroscience; Computational neuroscience; Connectomics;

Glial transporters for glutamate, glycine and GABA -

(2001), Glial transporters for glutamate, glycine and GABA I European Archives of Psychiatry and Clinical Neuroscience, Experimental Neurology,

Increased urine phenylethylamine after -

S. and Matsuishi, T. (2002), Increased urine phenylethylamine after methylphenidate treatment in trace amines: Protean Clinical and Experimental, 2003

Neurotransmitter - The Lycaeum -

Trace amines: phenethylamine, N L. J, & Saucier, D. M. (2005).

Neuropsychology: Clinical and Experimental Foundations. Boston: Pearson

Clinical neuroscience;

Neurotransmitter - WOW.com -

Trace amines: phenethylamine, A Foundation for Clinical Neuroscience

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