

## Pharmacology Of Endogenous Neurotoxins A Handbook

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Obviously, processing (and endogenous formation) of toxins has become an extremely relevant topic. When I had the chance, almost three decades ago, to work in chemical pharmacology with Bernard B. Brodie at NIH, the drug metabolizing system of the liver had just been recognized and characterized.

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1. Introduction.- 2. Tetrahydroisoquinoline (TIQ).- 2.1 Presence of TIQ in nature and in food.- 2.2 Methods for identification and measurement of TIQ.- 2.3 Presence of TIQ in tissues.- 2.4 Endogenous synthesis of TIQ.- 2.5 Parkinsonism caused by TIQ.- 2.6 Metabolism of TIQ in the brain.- 3. 1,2-Dihydroisoquinoline.- 4.

### Pharmacology of Endogenous Neurotoxins - Andreas Moser ...

Nagatsu T. and Yoshida M. (1988) An endogenous substance of the brain. tetrahydroiso-yuinoline, produces parkinsonism in primates with decreased dopamine, tyrosine hydroxylase and bioptrcin in the nigrostriatal regions.

### **Pharmacology of Endogenous Neurotoxins, Andreas Moser ...**

It is well recognized that 1,2,3,4-tetrahydroisoquinoline (TIQ) is a substance capable of inducing in animals a syndrome, regarded as an animal model of Parkinson's disease. This study was designed to evaluate the effect of the endogenous neurotoxin TIQ on the brain noradrenaline (NA) metabolism in mice and on an arterial blood pressure in rats.

### **Pharmacology of Endogenous Neurotoxins: A Handbook ...**

Highly Halogenated Tetrahydro- $\beta$ -Carbolines as a New Class of Dopaminergic Neurotoxins Gerhard Bringmann, Doris Feineis, Christoph Grote, Ralf God, Hans-Willi Clement, Karl-Heinz Sontag et al. Pages 151-169

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Abstract. The acetylenic selective monoamine oxidase (MAO) type B suicide inhibitor selegiline (previously called L-deprenyl) has proved to be a useful adjuvant to levodopa therapy and monotherapy of Parkinson's disease (PD). Selegiline is readily absorbed from the gastrointestinal tract and rapidly enters the brain and spinal cord...

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### **Pharmacology of selegiline | Neurology**

Neurotoxicity also occurs from substances produced within the body, known as endogenous neurotoxins. An example of an endogenous neurotoxin is the primary neurotransmitter glutamate, which, when levels reach too high, can result in excitotoxicity and cause neuronal death by apoptosis.

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