

Pharmacology Of Endogenous Neurotoxins A Handbook

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Pharmacology Of Endogenous Neurotoxins A

3 Department of Biochemistry and Molecular Pharmacology, New York University Grossman School ... The causing agent, botulinum neurotoxins (BoNTs), has the ability to enter motor neurons and to block ...

Neuronal delivery of antibodies has therapeutic effects in animal

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models of botulism

Once a rarely used subset of medical treatments, protein therapeutics have increased dramatically in number and frequency of use since the introduction of the first recombinant protein therapeutic ...

Protein therapeutics: a summary and pharmacological classification

Levodopa-induced dyskinesia (LID) is a common complication after dopamine-replacement therapy in Parkinson's disease. The neural mechanisms underlying LID are far from clear, although significant ...

Pathophysiology of levodopa-induced dyskinesia: Potential for new therapies

Background: Mass poisonings with methanol are rare but occur regularly both in developed and in developing countries. Data from the poisoning episodes are often published, but follow-up-data is ...

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Methanol Poisoning and Long Term Sequelae A Six Years Follow-Up After a Large Methanol Outbreak

It was our hypothesis that administration of a dopamine antagonist, domperidone, would result in an exaggerated increase in endogenous adrenocorticotrophic hormone (ACTH). A pilot study demonstrated ...

Dopamine Antagonist Stimulation Test in Horses (Effect of Dose and Testing Interval on Plasma Endogenous ACTH)

My research is focused on the neural control of gut function. The term "neurogastroenterology" has been coined to describe the field of brain-gut interactions. This field has undergone rapid expansion ...

Professor David Grundy

Whether dogs with apparent inadequate adrenal reserve benefit from administration of glucocorticoids is

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unknown. Endogenous ACTH Concentration In dogs with confirmed hypoadrenocorticism that have ...

Diagnostic Testing for Canine Hypoadrenocorticism: What's New?

In some systems, NAD mimics the endogenous purine neurotransmitter better than ATP, thus adding novel aspects to the concept of plurichemical neurotransmission. Our research also suggests that ...

Violeta Mutafova-Yambolieva

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