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Neurotoxins and their Pharmacological Implications. (A \dots

TEXT #1: Introduction Neurotoxins And Their Pharmacological Implications A Biological Council Symposium By Andrew Neiderman - Jun 29, 2020 * Free eBook Neurotoxins And Their Pharmacological

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Three different type A botulinum neurotoxins (BoNTAs) - onabotulinumtoxinA, abobotulinumtoxinA and incobotulinumtoxinA) - are currently marketed in Europe to treat several conditions. Differences between BoNTA preparations, which depend on their specific biotypes and manufacturing processes, lead to ...

Pharmacological differences and clinical implications of ...

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New research shows that the pharmacological treatment of neurons receiving dopamine has important effects on the differentiation of these cells. The study, in which Simona Coviello and Yaiza ...

Researchers investigate the role of dopamine in neurons

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1. Author(s): Jenner,Peter,1946-; Biological Council Symposium on Neurotoxins and Their Pharmacological Implication,(1986: London, England) Title(s): Neurotoxins and their pharmacological Page 677

implications: a Biological Council symposium/ editor, Peter Jenner. Country of Publication: United States Publisher: New York: Raven Press, c1987.

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