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The Neuroprotective Effect of Calotropis procera Against Toxicity of Mercury Chloride

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Background: Central nervous system intoxication can result from exposure to various toxins, including mercury chloride. Although several chelating agents are available for mercury chloride detoxification, their efficacy can diminish over time. Calotropis procera, a medicinal plant, has shown potential as a protective agent against mercury chloride-induced brain damage ...

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Medical treatment for occipital neuralgia: A comparison between four medications

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Introduction: Treatment of Occipital Neuralgia (ON) is challenging and there is no consensus about how to treat it. Current drug therapy is based on different medications from first-line pain-killers up to opioid analgesics but more importantly on antiepileptic medications and classically CARBAMAZEPINE (CA). Methods: In this paper, we present our experience with the ...

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