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Electrophysiological techniques have revealed that chronic treatment (more than 3 weeks) with a traditional neuroleptic such as haloperidol induces a so-called depolarization block, that is, an inhibition of spontaneous activity (firing rate) in dopamine neurons, both in the nigrostriatal pathway (A9, which is thought to be involved in the EPS effects) and in the mesolimbic and mesocortical

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In *Electrophysiological Recording Techniques*, experts in the field present a current view of the widespread application of electrophysiological methods to the study of the brain and to the problem of brain-behavior relationships. The book has been organized to display the range of modern neurophysiological methods ranging from the recordings of single neurons and neuronal ensembles to

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Definition and scope Classical electrophysiological techniques Principal and mechanisms. Electrophysiology is the branch of physiology that pertains broadly to the flow of ions (ion current) in biological tissues and, in particular, to the electrical recording techniques that enable the measurement of this flow.

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Here we discuss the recording of the electrophysiological activity of the retina. These recordings are made by embedding a corneal metallic electrode in a scleral contact lens and placing a reference electrode at some other convenient place (for example, the forehead).

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The review presents the newly published book "Electrophysiological Recording Techniques" by Humana Press. This is an important collection of articles devoted to an issue that has gained increasing attention in modern

neuroscience research - electrophysiological recording techniques.

Electrophysiological Recording Techniques: Fundamental ...

Selective ion transport across membranes, with the resulting development of transmembrane ion concentration and electrical potential differences, occurs in all cells, prokaryotic and eukaryotic

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A Comparison Of Optical And Electrophysiological Methods ...

Conclusions: : Electrophysiological recording shows more sensitivity than Na⁺ or Ca²⁺ imaging techniques and is thus superior for mapping RGC responses to electrical stimulation. The paucity of Ca²⁺ responses during epiretinal stimulation is consistent with a limited risk for Ca²⁺-mediated cell damage during electric stimulation.