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Valerie Abigail Nirenberg, Ofer Yifrach, Bridging the Molecular-Cellular Gap in Understanding Ion Channel Clustering, *Frontiers in Pharmacology*, 10.3389/fphar.2019.01644, 10, (2020). Crossref

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~~Ion channel — Wikipedia~~

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The model of the excitable membrane assumes common channels for Na⁺ and K⁺; the two ion species interact within the pores through their electrostatic forces. The electric field varies across the membrane and with time, as a result of ionic redistribution.

~~The Excitable Membrane — PubMed Central (PMC)~~

Chapter 1 Introduction Ion channels are macromolecular pores in cell membranes. When they evolved and what role they may have played in the earliest forms of life we still do not know, but today ion channels are most obvious as the fundamental excitable ele-

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expanded third edition of Ion Channels of Excitable Membranes describes the known channels and their physiological functions, then develops the conceptual background needed to understand their architecture and molecular mechanisms of operation. It includes new chapters on calcium signaling, structural biology, and molecular biology and genomics.

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