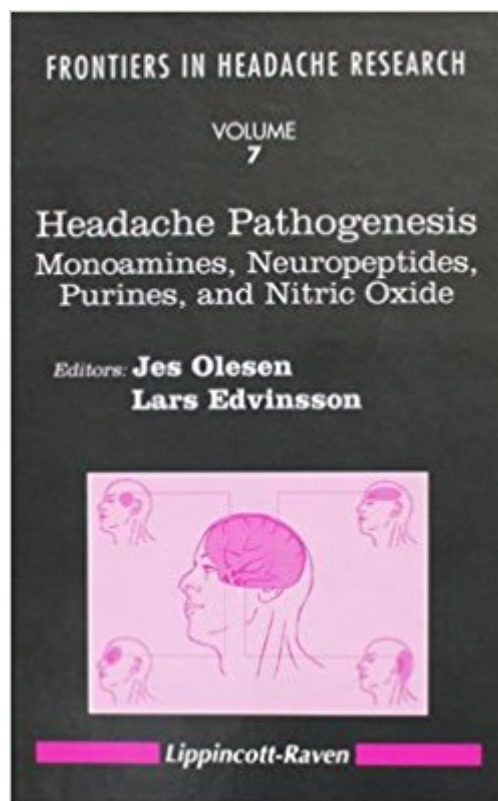




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Headache Pathogenesis: Monoamines, Neuropeptides, Purines, And Nitric Oxide (Frontiers In Headache Research Series)



Synopsis

The contributors to this volume explore the role of several messenger molecules in the pathogenesis of migraine, tension-type headache, and cluster headache. Coverage includes extensive studies of these molecules and their receptors in the cranial blood vessels, as well as measurements in patients during actual migraine and other headache attacks. The findings presented are important to the development of anti-migraine drugs targeted to specific receptors. A considerable portion of this book examines evidence that nitric oxide plays a crucial role in migraine and other vascular headaches. Close attention is also given to the involvement of amines, amino acids, and neuropeptides - particularly substance P and calcitonin gene-related peptide - in vascular headaches. Other chapters focus on messenger molecules that are involved in the sensitization of nociceptors.

Book Information

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