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The following list is a catalog of neurology journals. These are maintained on a day-to-day basis and updated regularly. These have been deemed as crucial, significant reading for professionals in the medical field, and we are constantly working to provide the newest, most ideal material available.

Neurology Journals | Online Journals in Neurology

The most widely read and highly cited peer-reviewed neurology journal

Archive of all online content | Neurology

Neuroscience Bulletin (NB), the official journal of the Chinese Neuroscience Society, is published monthly by Shanghai Institutes for Biological Sciences (SIBS), Chinese Academy of Sciences (CAS) and Springer. NB aims to publish research advances in the field of neuroscience and promote exchange of scientific ideas within the community.

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The prevalence of inflammatory bowel disease (IBD) is increasing worldwide. In Asia, urbanisation and industrialisation, and accompanying lifestyle changes, have led to increasing prevalence of IBD in the region, with the burden of disease projected to overtake that of high-income countries in the near future.

[The Lancet | The best science for better lives](#)

[jcr2010_???? 455???|136???. jcr2010_?????2010?????](#)

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Neurology is the study of the nervous system that deals with physiology, anatomy, functioning, and disorders of the system. It discusses about the diagnostic techniques, tools, and cure for diseases involving the central and peripheral nervous system.

[Neurology Journals Impact Factor List | Neurology Open ...](#)

Neurologyjournalfree [EPUB] Neurologyjournalfree About this journal. Child Neurology Open (CNO) is a peer-reviewed open access journal which focuses on the most current information from clinical and investigative studies in the wide field of clinical pediatric neuroscience.

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Neurology & Neuroscience Journal | Peer Reviewed | Guidelines

Neurosurgery, the official journal of the CNS, publishes top research on clinical and experimental neurosurgery covering the latest developments in science, technology, and medicine. The journal attracts contributions from the most respected authorities in the field.

Neurosurgery | Oxford Academic

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Neuro-Otology: a volume in the Handbook of Clinical Neurology series, provides a comprehensive translational reference on the disorders of the peripheral and central vestibular system. The volume is aimed at serving clinical neurologists who wish to know the most current established information related to dizziness and disequilibrium from a clinical, yet scholarly, perspective. This handbook sets the new standard for comprehensive multi-authored textbooks in the field of neuro-otology. The volume is divided into three sections, including basic aspects, diagnostic and therapeutic management, and neuro-otologic disorders. Internationally acclaimed chapter authors represent a broad spectrum of areas of expertise, chosen for their ability to write clearly and concisely with an eye toward a clinical audience. The Basic Aspects section is brief and covers the material in sufficient

depth necessary for understanding later translational and clinical material. The Diagnostic and Therapeutic Management section covers all of the essential topics in the evaluation and treatment of patients with dizziness and disequilibrium. The section on Neuro-otologic Disorders is the largest portion of the volume and addresses every major diagnostic category in the field. Synthesizes widely dispersed information on the anatomy and physiology of neuro-otologic conditions into one comprehensive resource Features input from renowned international authors in basic science, otology, and neuroscience Presents the latest assessment of the techniques needed to diagnose and treat patients with dizziness, vertigo, and imbalance Provides the reader with an updated, in-depth review of the clinically relevant science and the clinical approach to those disorders of the peripheral and central vestibular system

"Cold Spring Harbor perspectives in medicine."

This book covers all relevant techniques of diagnosis as well as interpretations of clinical signs in Clinical Neuro-Ophthalmology. All information is highly structured, highlighting 'definition', 'note' and 'pearl', so that it can also be used by the physician during the patient encounter. The included flow chart posters remind the physician of the most important information. This unique and practical guide offers invaluable and practical advice for physicians treating patients with neuro-ophthalmic problems.

This new edition fills an important gap in the literature by providing a concise treatment of pediatric neurology that focuses on the most commonly seen diseases with clinical guidelines that help today« busy practitioner find answers quickly. The book is divided into three sections starting with

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the tools required for a pediatric neurologic evaluation, then moving through classic disease states and disorders with the last section focusing on approaches to key clinical problems in children and adolescents. Each section is edited by the key opinion leaders in the field with dynamic features that get to the information quickly including: Tools for diagnosis Chapter opening outlines Disease "Features" tables "Pearls and Perils" boxes "Consider Consultation When« " boxes Selected annotated bibliographies Key Clinical Questions

This book is a practical, concise alternative to existing neurology textbooks. The outline format and standard chapter template offers the reader immediate, comprehensive information. The author is a well-respected educator who has a talent for making neurologic information accessible and understandable. Significant changes have been made to the therapeutics/management portion of the book as well as specific diagnosis-related chapters have been updated. More tables and figures allow the reader to find the information quickly. This book sits between a handbook and a textbook and distinguishes itself in its presentation of material in a problem-oriented format: 35 chapters discuss how to approach the patient with a variety of disorders; the second half of the book discusses treatment options.

Equine Neurology, Second Edition provides a fully updated new edition of the only equine-specific neurology book, with comprehensive, clinically oriented information. Offers a complete clinical reference to neurologic conditions in equine patients Takes a problem-based approach to present a clinically oriented perspective Presents new chapters on imaging the nervous system, neuronal physiology, sleep disorders, head shaking, differential diagnosis of muscle trembling and weakness, and cervical articular process joint

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disease Covers the basic principles of neurology, clinical topics such as the initial exam, differentials, and neuropathology, and specific conditions and disorders Includes access to a companion website offering video clips demonstrating presenting signs

The Cerebellum and Cognition pulls together a preeminent group of authors. The cerebellum has been previously considered as a highly complex structure involved only with motor control. The cerebellum is essential to nonmotor functions, and recent research has revealed new medically important roles of the cerebellum and cognitive processes. Selected for inclusion in Doody's Core Titles 2013, an essential collection development tool for health sciences libraries Comprehensive coverage of cerebellum in motor control and cognition New developments regarding the cerebellum and motor systems Therapeutic implications of cerebellar contributions to cognition Preeminent group of contributors

The textbook's original structure has not changed. It remains anchored in the methods that neurologists utilize on a daily basis to approach, diagnose, and treat patients.

Why a book on molecular neurology? Molecular neuroscience is advancing at a spectacular rate. As it does so, it is revealing important clues to the pathogenesis and pathophysiology of neurological diseases, and to the therapeutic targets that they present. Medicines work by targeting molecules. The more specific the targeting, the more specific the actions, and the fewer the side effects. Molecular Neurology highlights, for graduate and MD-PhD students, research fellows and research-oriented clinical fellows, and researchers in the neurosciences and other

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biomedical sciences, the principles underlying molecular medicine as related to neurology. Written by internationally recognized experts, this well-illustrated and well-referenced book presents the most up-to-date principles and disease examples relevant to molecular neurology, and reviews the concepts, strategies, and latest progress in this field. This book will interest anyone studying the molecular basis of neurology, or developing new therapies in neurology. Describes the newest molecular aspects of neurological disorders Provides an introduction to neurological disorders for basic scientists Updates clinicians and clinical researchers on the most recent developments

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