
Neuro Tome 17

Brain Stimulation

Nanowired Delivery of Drugs and Antibodies for Neuroprotection in Brain Diseases with Co-morbidity Factors Part A

Effects of Cancer Treatment on the Nervous System, Volume 2

Third-Generation Neuroimaging: Translating Research into Clinical Utility

The Journal of Comparative Neurology and Psychology, Volume 17

Hearings, Reports and Prints of the Senate Select Committee on Small Business

Competitive problems in the drug industry

Cancer Neurology in Clinical Practice

Literary Medicine: Brain Disease and Doctors in Novels, Theater, and Film

Volpe's Neurology of the Newborn E-Book

Handbook of Neural Computation

Swaiman's Pediatric Neurology E-Book

nTMS, Connectivity and Neuromodulation in Brain Tumor Patients

Magnetic Resonance Imaging of Healthy and Diseased Brain Networks

Mapping the connectome: Multi-level analysis of brain connectivity

CyberKnife NeuroRadiosurgery

Disorders of Consciousness, An Issue of Neurologic Clinics - E-Book

Human Brain and Spinal Cord Tumors: From

Bench to Bedside. Volume 2
Encyclopedia of Neuroscience, Volume 1
Progress in Neuro-ophthalmology
Impact of radiotherapy and radiosurgery on
neuro-oncology
The Gut-Brain Axis
Cognitive Aging and Brain Health
Target Volume Definition in Radiation Oncology
Advanced Imaging and Mapping in Brain Tumors
War Neurology
Handbook of Neuro-Oncology Neuroimaging
Walsh and Hoyt's Clinical Neuro-ophthalmology
Insights in Neuro-Oncology and Neurosurgical
Oncology: 2021
Competitive Problems in the Drug Industry
Greenfield's Neuropathology - Two Volume Set
Pediatric Neurology
Neuro-oncology, An Issue of Neurologic Clinics E-
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Dementia and Memory
Biology of the Reptilia
Brain Metastases from Primary Tumors, Volume 2
Analyzing Neural Time Series Data
Current and Future Management of Brain
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LOZANO

LAILA

*Brain
Stimulation*
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Press
An important
aspect of
neuroscience
is to

characterize the underlying connectivity patterns of the human brain (i.e., human connectomics). Over the past few years, researchers have demonstrated that by combining a variety of different neuroimaging technologies (e.g., structural MRI, diffusion MRI and functional MRI) with sophisticated analytic strategies such as graph theory, it is possible to noninvasively

map the patterns of structural and functional connectivity of human whole-brain networks. With these novel approaches, many studies have shown that human brain networks have nonrandom properties such as modularity, small-worldness and highly connected hubs. Importantly, these quantifiable network properties change with age, learning

and disease. Moreover, there is growing evidence for behavioral and genetic correlates. Network analysis of neuroimaging data is opening up a new avenue of research into the understanding of the organizational principles of the brain that will be of interest for all basic scientists and clinical researchers. Such approaches are powerful but there are a number of

challenging issues when extracting reliable brain networks from various imaging modalities and analyzing the topological properties, e.g., definitions of network nodes and edges and reproducibility of network analysis. We assembled contributions related to the state-of-the-art methodologies of brain connectivity and the applications involving development, aging and neuropsychiat

ric disorders such as Alzheimer's disease, schizophrenia, attention deficit hyperactivity disorder and mood and anxiety disorders. It is anticipated that the articles in this Research Topic will provide a greater range and depth of provision for the field of imaging connectomics. *Nanowired Delivery of Drugs and Antibodies for Neuroprotection in Brain Diseases with Co-morbidity*

Factors Part A Academic Press Thoroughly revised and updated for its Sixth Edition, this classic work is the most comprehensive reference on diagnosis and treatment of neuro-ophthalmologic diseases. This edition has two new editors—Valérie Biousse, MD and John B. Kerrison, MD—and has been streamlined from five volumes into three tightly edited volumes with a sharper

focus on patient management. Coverage includes major updates on genetics of diseases, new diagnostic techniques, and the newest treatment options. This first volume covers the visual sensory system, the autonomic nervous system, the ocular motor system, the eyelid, facial pain and headache, and nonorganic disease. Volume 2 covers tumors, the phacomatoses

, and vascular disease. Volume 3 covers degenerative, metabolic, infectious, inflammatory, and demyelinating diseases. **Effects of Cancer Treatment on the Nervous System, Volume 2** Elsevier Health Sciences Nanowired Delivery of Drugs and Antibodies for Neuroprotection in Brain Diseases with Co-morbidity Factors, Volume 171 in the

International Review of Neurobiology series, highlights new advances in the field with this new volume presenting interesting chapters on Neurodegenerative diseases, Stress induced exacerbation of Alzheimer's disease brain pathology is thwarted by co-administration of nanowired cerebrolysin and amyloid beta peptide antibodies with serotonin 5-HT6 receptor antagonist SB-39988,

Nanowired delivery of dl-3-n-butylphthalide with antibodies to alpha synuclein potentiated neuroprotection in Parkinson's disease with emotional stress, Efficacy of invasive and non-invasive methods for the treatment of Parkinson's disease: nanodelivery and enriched environment, and much more. Other sections cover Sleep deprivation induced exacerbation

of Parkinson's disease pathophysiology is attenuated by co-administration of nanowired cerebrolysin and serotonin-3 receptor antagonist ondansetron, Co-administration of DL-3-n-butylphthalide and neprilysin is neuroprotective in Alzheimer disease associated with brain injury, Stress and brain diseases, Pathophysiology of sleep deprivation enhances

amyloid beta peptide and p-tau in the CSF and brain, Neuroprotective effects of nanowired delivery of multimodal drug cerebrolysin and monoclonal 5-HT antibodies, Prior heat exposure exacerbates brain blast injury, Neuroprotection by nanodelivery of cerebrolysin with serotonin 6 receptor antagonist SB-399885, the Effects of curcumin nanodelivery on several brain

pathologies, and more. Provides the authority and expertise of leading contributors from an international board of authors Presents the latest release in International Review on Neurobiology series Updated release includes the latest information on Nanowired Delivery of Drugs and Antibodies for Neuroprotection in Brain Diseases with Co-Morbidity Factors Third-

Generation Neuroimaging: Translating Research into Clinical Utility Frontiers Media SA This book is a practical guide on image-guided robotic (CyberKnife®) radiosurgery of the brain and the spine. The volume introduces the radiosurgical community to the potential of image-guidance in the treatment of neurosurgical diseases including neuro-oncological, vascular and functional disorders.

Principles of image-guided radiosurgery, including physics and radiobiology are considered. Each chapter provides a critical review of the literature and analyses of several aspects to offer an assessment of single and hypofractionated treatments. Based on the authors' experience, tables or summaries presenting the treatment approaches and associated risks are

included as well. Providing a practical guide to define the selection of dose, fractionation schemes, isodose line, margins, imaging, constraints to the structures at risk will support safe practice of neuroradiosurgery. This book aims to shed new light on the treatment of neoplastic and non-neoplastic diseases of the central nervous system using the CyberKnife® image-guided

robotic radiosurgery system. It will be adopted by neurosurgery residents and neurosurgery consultants as well as residents in radiation oncology and radiation oncologists; medical physicists involved in radiosurgery procedures may also benefit from this book. [The Journal of Comparative Neurology and Psychology, Volume 17](#) Glénat Manga Handbook of Neural Computation explores

neural computation applications, ranging from conventional fields of mechanical and civil engineering, to electronics, electrical engineering and computer science. This book covers the numerous applications of artificial and deep neural networks and their uses in learning machines, including image and speech recognition, natural language processing and risk analysis.

Edited by renowned authorities in this field, this work is comprised of articles from reputable industry and academic scholars and experts from around the world. Each contributor presents a specific research issue with its recent and future trends. As the demand rises in the engineering and medical industries for neural networks and other machine learning methods to solve different

types of operations, such as data prediction, classification of images, analysis of big data, and intelligent decision-making, this book provides readers with the latest, cutting-edge research in one comprehensive text. Features high-quality research articles on multivariate adaptive regression splines, the minimax probability machine, and more. Discusses

machine learning techniques, including classification, clustering, regression, web mining, information retrieval and natural language processing. Covers supervised, unsupervised, reinforced, ensemble, and nature-inspired learning methods. Hearings, Reports and Prints of the Senate Select Committee on Small Business MIT Press. Deep brain stimulation for

seizures has been applied to cerebellum, caudate, locus coeruleus, subthalamic nucleus, mammillary bodies, centromedian thalamus, anterior nucleus of thalamus, hippocampus and amygdala, hippocampal commissure, corpus callosum, neocortex, and occasionally to other sites. Animal and clinical studies have primarily investigated seizure prevention and, to a

lessersmaller extent, seizure interruption. No studies have yet shown stimulation able to cure epilepsy. A wide variety of stimulation parameters have been employed in multiple different combinations of frequencies, amplitudes, and durations. Literature review identifies at least 52 clinical studies of brain stimulation for epilepsy in 817 patients. Two studies

were large, randomized, and controlled, one in the anterior nucleus of thalamus and another at the cortical or hippocampal seizure focus; both of these studies showed efficacy and tolerability of stimulation. Many questions remain. We do not know the mechanisms, the best stimulation parameters, the best patient population, or how to predict benefit in advance. We

do not know why benefit of neurostimulation for epilepsy seems to increase over time or whether there are long-term deleterious effects. All of these questions may be answerable with a combination of laboratory research and clinical experience. *Competitive problems in the drug industry* Academic Press Brain metastases are the most common malignant tumors of the

central nervous system, yet their incidence appears to be increasing in spite of the advancement of cancer therapies. While much is known about primary cancers (including primary brain tumors), less work has been done to uncover the roots of metastatic disease. Brain Metastases from Primary Tumors fills that gap, serving as the first two-part reference to focus primarily on

the link between primary cancers and brain metastases. This link is explored for the most common cancer types – lung, breast, and melanoma. Additionally, biological background as well as therapy for CNS metastases is addressed. Age- and gender-related trends are also discussed, as is the use of biomarkers for early detection. The only

<p>comprehensive reference detailing the link between primary cancers and brain metastases Aids the target audience in determining the incidence of brain metastases in patients with a primary cancer Provides education about the potential use of biomarkers for early detection, diagnosis and prevention of the spread of primary cancer to the brain Documents</p>	<p>temporal and gender-related trends in brain metastases from other cancers Edited work with chapters authored by leaders in the field around the globe – the broadest, most expert coverage available The only comprehensive reference detailing the link between primary cancers and brain metastases Cancer Neurology in Clinical Practice Frontiers Media SA</p>	<p>This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work was reproduced from the original artifact, and remains as true to the original work as possible. Therefore, you will see the original copyright references, library stamps (as most of these works have been housed in our most important</p>
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libraries around the world), and other notations in the work. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. As a reproduction of a historical artifact, this work may contain missing or blurred pages,

poor pictures, errant marks, etc. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant. Elsevier Remarkable progress in neuro-oncology due to increased

utilization of advanced imaging in clinical practice continues to accelerate in recent years. Refinements in magnetic resonance imaging (MRI) and computed tomography (CT) technology, and the addition of newer anatomical, functional, and metabolic imaging methods, such as MRS, fMRI, diffusion MRI, and DTI MRI have allowed brain tumor patients to be diagnosed much earlier

and to be followed more carefully during treatment. With treatment approaches and the field of neuro-oncology neuroimaging changing rapidly, this second edition of the Handbook of Neuro-Oncology Neuroimaging is so relevant to those in the field, providing a single-source, comprehensive, reference handbook of the most up-to-date clinical and technical information

regarding the application of neuro-Imaging techniques to brain tumor and neuro-oncology patients. This new volume will have updates on all of the material from the first edition, and in addition will feature several new important chapters covering diverse topics such as advanced imaging techniques in radiation therapy, therapeutic treatment fields, response assessment in

clinical trials, surgical planning of neoplastic disease of the spine, and more. It will also serve as a resource of background information to neuroimaging researchers and basic scientists with an interest in brain tumors and neuro-oncology. Provides a background to translational research and the use of brain imaging for brain tumors. Contains critical discussions on the potential and limitations

of neuroimaging as a translational tool for the diagnosis and treatment of brain tumor and neuro-oncology patients. Presents an up-to-date reference on advanced imaging technologies, including computed tomography (CT), magnetic resonance imaging (MRI), and positron emission tomography (PET), as well as the recent refinements in these techniques. Literary

Medicine:
Brain Disease and Doctors in Novels, Theater, and Film Karger Medical and Scientific Publishers
Latest guidelines for disease control of brain metastasis
Recent strategies combining multiple modalities have opened up a whole new field of brain metastasis management focusing on disease control. The management of brain metastasis in

modern times is no longer confined to palliation but seeks preservation of life quality and not only prolonged survival. Up-to-date guidelines and the main aspects of brain metastasis management as well as practical points on how to deal with difficult situations in daily clinical practice are presented. Epidemiology and biology and various effective treatment methods such

as surgery, radiosurgery, radiation therapy and chemotherapy are well explained. Each chapter encompasses extensive reviews and presents broad perspectives on specific topics by the most renowned personages who have continuously shown their excellence in this rapidly progressing field. This book contains the most current information on the understanding

of brain metastasis management. It is valuable reading for neurosurgeons, neuro-oncologists and radiation oncologists who are searching for the best all-round treatment for their patients. *Volpe's Neurology of the Newborn E-Book* Frontiers Media SA This issue of *Neurologic Clinics* addresses the cognitive impact of various forms of brain injury. **Handbook of Neural**

Computation

Elsevier Health Sciences This book aims to gather the current knowledge regarding different aspects of brain and spinal cord tumors in order to more efficiently help the patients. Brain tumors comprise about 5-9% of all human neoplasms; and the central nervous system (CNS) neoplasms are ranked among the most prevalent neoplasms of childhood as

well. The more we know about the nature and characteristic of brain and spinal cord tumors, the more precise decision could be made for each patient, in order to reach the best outcome. While surgical resection, chemotherapy, and radiotherapy have been considered as the standards of care for benign and/or malignant CNS tumors since a long time ago, new therapeutic approaches such as

immunotherapy have been recently proposed to be considered for treatment of CNS tumors, especially as in some cases, the tumors might be inoperable or the patient may not benefit from other treatment modalities after several recurrences. The second volume of the book focuses on clinical aspects of these tumors. Accordingly, the most important brain and spinal cord

tumors are specifically discussed in each chapter based on a rational outlining for all chapter in this volume: Background and epidemiology, genetics, immunology and molecular biology, histopathology and morphology, imaging and radiologic features, clinical manifestations, therapeutic approaches, surgical intervention, chemotherapy and radiotherapy, new

<p>therapeutic modalities, follow-up, and prognosis. The chapters of this volume discuss the following pathologies of brain and spinal cord tumors: malignant glioma, benign glioma, meningiomas and other meningeal tumors, ependymomas, medulloblastomas, pineal tumors, choroid plexus and ventricular tumors, neuroectodermal tumors of CNS,</p>	<p>neuroepithelial tumors of CNS, pituitary gland tumors, craniopharyngioma, schwannomas and nerve-sheath tumors, hemangioblastomas and other vascular originating tumors, brain and spinal tumors of embryonic origin, germ line cell tumors, malignant bone or cartilage-originating tumors of brain and spine, benign bone or cartilage-originating tumors of brain and</p>	<p>spine, brain tumors affecting the orbit globe and orbit tumors affecting the brain, CNS lymphomas, metastatic lesions of the brain and spine, malignant spinal tumors, benign spinal tumors, brain and/or spinal cord tumors accompanied with other diseases or syndromes, psychological and psychiatric aspects of brain and spinal cord tumors, a brief explanation on surgical</p>
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approaches for treatment of different brain tumors. This volume of book is useful for physicians of different specialties, mainly neurosurgeons, neurologists, neuropathologists, and neuroradiologists.

Swaiman's Pediatric Neurology E-Book Elsevier Inc. Chapters Addresses the psychology and treatment of diseases that affect the memory of an aging population. The aging population is

growing, with a significant portion of the population over the age of 65. Epidemiologic research suggests that rates of age-related conditions like Alzheimer's disease will increase. Older individuals and their families face a host of problems related to the diagnosis, treatment, and psychological management of these conditions. There is a growing demand for

healthcare personnel and professionals in the human and social services who have the knowledge and skills to meet the needs of this special population. Dementia and Memory: Introduction for Professionals in Health and Human Services aims to provide an introduction to dementia and memory disorders for professionals in public health, nursing, social work, gerontology,

psychology, and beyond. This book offers a scientifically rigorous approach with an approachable writing style, making it an ideal resource for all helping professions. All chapters take a multi-disciplinary approach to instruction, and all diseases are presented with applicable historical background. For each condition covered, from Alzheimer's and Parkinson's to

depression and frailty, you'll find a description of the condition, epidemiological data, pathophysiology, diagnostic criteria, clinical presentation, treatment strategies, and a case vignette. You'll also learn about older adults' daily needs, behavioral interventions, caregiver stress, and more. Gain background knowledge of age-related conditions including Alzheimer's, Parkinson's,

Lewy Body dementia, multiple sclerosis, and more. Learn about the neuroanatomy of the aging brain and how its manifestations lead to unique caregiving issues and challenges. Discover pharmacological management, and intervention techniques that will help you better care for aging adults. Combat caregiver stress and compassion fatigue when dealing with difficult

memory disorders and dementia. Anyone who works with older adults in community, clinical, or research settings will benefit from this in-depth information on conditions of aging and dementia. *nTMS, Connectivity and Neuromodulation in Brain Tumor Patients* Frontiers Media SA. We are now entering the third decade of the 21st Century, and, especially in the last years,

the achievements made by scientists have been exceptional, leading to major advancements in the fast-growing field of Oncology. Frontiers has organized a series of Research Topics to highlight the latest advancements in research across the field of Oncology, with articles from the Associate Members of our accomplished Editorial Boards. This

editorial initiative of particular relevance, led by Prof. David Eisenstat, Specialty Chief Editor of the Neuro-Oncology and Neurosurgical Oncology section, together with Prof. Erik Sulman, focused on new insights, novel developments, current challenges, latest discoveries, recent advances, and future perspectives in the field of neuro-oncology and neuro-surgical

oncology. The Research Topic solicits brief, forward-looking contributions from the editorial board members that describe the state of the art, outlining, recent developments and major accomplishments that have been achieved and that need to occur to move the field forward. Authors are encouraged to identify the greatest challenges in the sub-disciplines, and how to address those challenges.

The goal of this special edition Research Topic is to shed light on the progress made in the past decade in the neuro-oncology field, and on its future challenges to provide a thorough overview of the field. This article collection will inspire, inform and provide direction and guidance to researchers in the field.
Magnetic Resonance Imaging of Healthy and Diseased Brain

Networks Neuro - Tome 17
 Une mauvaise blague introduite par Neuro dans les gâteaux au chocolat préparés par Yako pour l'occasion !
 Quels sont les malchanceux qui tomberont sur les parts maudites ?!
 Après cet événement, le chiffre "6" prend de nouveau feu...
 C'est le signe que le rideau peut s'ouvrir sur la sanglante comédie composée par le second assassin de la nouvelle

lignée !!
Mapping the connectome: Multi-level analysis of brain connectivity
 Frontiers E-books
 The Encyclopedia of the Neuroscience explores all areas of the discipline in its focused entries on a wide variety of topics in neurology, neurosurgery, psychiatry and other related areas of neuroscience. Each article is written by an expert in that specific domain and peer reviewed

by the advisory board before acceptance into the encyclopedia. Each article contains a glossary, introduction, a reference section, and cross-references to other related encyclopedia articles. Written at a level suitable for university undergraduates, the breadth and depth of coverage will appeal beyond undergraduates to professionals and academics in related fields.

CyberKnife NeuroRadiosurgery

Academic Press
 Greenfield's Neuropathology, the world's leading neuropathology reference, provides a comprehensive account of the pathological findings in neurological disease, their biological basis, and their clinical manifestations . The book's detailed advice on pathological assessment and interpretation is based on clear

descriptions of molecular and cellular processes and reactions that are relevant to the development of the nervous system, as well as its normal and abnormal functioning. The information is presented in an accessible way to readers working within a range of disciplines in the clinical neurosciences, and neuropathological findings are placed within the context of a broader

diagnostic process. New for the Ninth Edition: Features online and downloadable digital formats with rapid search functions, annotation and bookmarking facilities, image collections, and live reference links Contains many color illustrations and high-quality clinical photographs to help with interpretation and understanding Includes more than 1000 new

photographs and drawings Incorporates new design elements, such as alternate colour coding of chapters for easier navigation Known for its thorough yet practical approach, Greenfield's continues to provide trusted information to all neuropathologists and those in related specialties, including neurologists, neurosurgeons, general pathologists, neuroradiologists, and

clinical neuroscientists.

Disorders of Consciousness, An Issue of

Neurologic Clinics - E-Book

Arkose Press

Interest in the history of neurological science has increased significantly during the last decade, but the significance of war has been overlooked in related research. In contrast, this book highlights war as a factor of progress in neurological science. Light

is shed on this little-known topic through accounts given by neurologists in war, experiences of soldiers suffering from neurological diseases, and chapters dedicated to neurology in total and contemporary war. Written by experts, the contributions in this book focus on the Napoleonic Wars, the American Civil War, the Franco-Prussian War of 1870, World Wars I and II, and recent

conflicts such as Vietnam or Afghanistan. Comprehensive yet concise and accessible, this book serves as a fascinating read for neurologists, neurosurgeons, psychiatrists, historians, and anyone else interested in the history of neurology.

Human Brain and Spinal Cord

Tumors: From Bench to Bedside. Volume 2

Elsevier Health Sciences
The Gut-Brain Axis: Dietary,

Probiotic, and Prebiotic Interventions on the Microbiota, Second Edition presents the most advances on how the gut microbiome influences central nervous system and brain function introduced in the first edition. The book also describes how environmental influences which affect the microbiota, including, diet, exercise, and early-life, impact on the gut-brain axis.

The second edition contains new chapters on metabolomics and the gut-brain-axis; dietary factors in the maintenance of a healthy brain ; the role of gut microbes in neurodegenerative disorders; the link between exercise and the gut-brain-axis; and infant Nutrition, the microbiome and neurodevelopment. In addition, the second edition presents coverage of mechanisms

underlying neurological disease; approaches to investigate the role of the microbiome in brain and behavior, and 'next generation' probiotics and prebiotics. The Gut-Brain Axis: Dietary, Probiotic, and Prebiotic Interventions on the Microbiota, Second Edition continues to be the “go-to resource for further exploration of the microbiota. Includes new chapters focused on

metabolomics and the gut-brain axis; dietary polyphenols to maintain healthier brain measures and cognitive function; the role of gut microbes in Parkinson's Disease; the microbiota-gut-brain axis in psychosis; exploration of exercise and the gut-brain axis; and coverage of pediatric nutrition Updated chapters reflect on the most recent advances on the role of the microbiome and gut-brain axis in early-life, aging, cognition, metabolism, neurodevelopmental disorders, as well as on the enteric nervous system Addresses the role of diet and the gut-brain axis across several chapters with unique author insights and perspectives Examines common mechanisms and pathways by which the microbiota may influence brain and behavior Discusses strategies to explore the contribution of the microbiome to the gut-brain axis; methods to enhance therapeutic strategies targeted toward the microbiota; and presents a case study demonstrating a rational screening approach to increase translational success

Encyclopedia of Neuroscience, Volume 1 CRC Press

This book reviews the research trends of cognitive aging and brain health

from full-scale. It not only contains cognitive aging's neurophysiological mechanism, clinical research and intervention measures, but also covers cognitive aging's social psychological mechanism, such as the relation between old people's

motion, socioeconomic status and the cognitive aging. Through decades of research and practice, the views towards the cognitive aging process have been transferred from coping with cognitive decline to promoting cognitive ability. This book provides

with the latest research findings and in-depth opinions of the cognitive aging and brain health, assisting researchers to grasp the theories, practice and trends of this field, and guide health-care workers to carry out the treatment and nursing for the aged.

Best Sellers - Books :

- [House Of Flame And Shadow \(crescent City, 3\) By Sarah J. Maas](#)
- [A Court Of Thorns And Roses Paperback Box Set \(5 Books\) By Sarah J. Maas](#)
- [My First Library : Boxset Of 10 Board Books For Kids](#)
- [Fahrenheit 451 By Ray Bradbury](#)
- [A Court Of Silver Flames \(a Court Of Thorns And Roses, 5\) By Sarah J. Maas](#)

- [The Body Keeps The Score: Brain, Mind, And Body In The Healing Of Trauma By Bessel Van Der Kolk M.d.](#)
- [The Nightingale: A Novel](#)
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