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Paulinus Noster - Catherine Conybeare 2000-12-07
The aristocratic convert, Paulinus of Nola, was revered by contemporaries and correspondents, like Augustine of Hippo and Sulpicius

Severus, as Paulinus noster - 'our Paulinus'. But his role as a shaper of, and exemplar to, the early Christian Church has, until recently, been often overlooked. This literate and accessible study examines the

profound impact Paulinus had on Christian thought during a crucial period of its development. His ideas on friendship, Christian symbolism, and the nature of personal identity were produced on the cusp of the transition from the classical world to the burgeoning Western Christian civilization by a thinker with strong links to both. Paulinus' letters and other writings reveal the roots of many important strands of Christian thought; the works of Augustine and others attest to this influence. The letters of Paulinus and his correspondents portray an early Christian 'web' of shared concepts, intellectual discussion, and group development. Catherine Conybeare examines how the very process of writing and transmitting letters between members of a far-flung community helped to bind that community together and to aid the creation of ideas which would continue to reverberate for centuries after. 'Our Paulinus' was key to that group

iconic as a model of behaviour, as a conversion success story, and as an intellectual contributor able to bridge the old world and the new.

EARLIEST RELATIONSHIP - T. BERRY. CRAMER BRAZELTON (BERTRAND G.) 2019

The Immune System and Mental Health - Hymie Anisman 2018-07-19

The Immune System and Mental Health fully investigates how immune-related cellular, molecular and anatomical changes impact mental functioning. The book combines human and animal studies to reveal immunological changes related to mental-health problems. In addition, users will find comprehensive information on new research related to the microbial composition of the gut, aka, the microbiome, and how it influences brain function and mental health. Common comorbidities with mental illness and their inherent immunological or inflammatory components are also covered. Written by leaders in the field,

the book synthesizes basic and clinical research to provide a thorough understanding on the role of immunity in neuropsychiatry. Sociology, psychology, psychiatry, neuroscience and genetics have provided considerable explanations and solutions to some of the most intractable mental-health problems. But researchers are increasingly relying on investigations of the immune system to identify factors that can undermine and impair mental health. This book covers devastating mental-health conditions, such as depression, anxiety, schizophrenia, and autism-like spectrum disorders. In addition, degenerative disorders of the brain, such as Parkinson's and Alzheimer's-like dementia are explored. Considers both basic human and animal studies that address immunological changes relating to mental health problems across the lifespan Incorporates techniques, concepts and ideas from a variety of social, behavioral and life sciences

Explores the relatively new area of the microbiome and how the microbial composition of the gut influences brain function and mental health
Biological Potential and Medical Use of Secondary Metabolites - Ana M. L Seca
2019-07-26

Many macro and micro species, from terrestrial and aquatic environments, produce structurally unique compounds and, in many countries, still are the primary sources of medicines. In fact, secondary metabolites are an important source of chemotherapeutic agents but are also lead compounds for synthetic modification and the optimization of biological activity. Therefore, the exploitation of secondary metabolites, or their inspired synthetic compounds, offers excellent opportunities for the pharmaceutical industry. This Medicines Special Issue focuses on the great potential of secondary metabolites for therapeutic application. The Special Issue contains 16 articles reporting relevant

experimental results, and an overview of bioactive secondary metabolites, their biological effects, and new methodologies that improve and accelerate the process of obtaining lead compounds with regard to new drug development. We would like to thank all 83 authors, from all over the world, for their valuable contributions to this Special Issue.

Approaches To Emotion -

Klaus R. Scherer 2014-05-22

This sourcebook is intended as a reader in the fullest sense of that word: a work that offers researchers and students alike the opportunity to examine the many different aspects and widely divergent approaches to the study of emotion. The contributors include samples of biological, ontogenetic, ethological, psychological, sociological, and anthropological approaches.

Clinical Studies in Neuro-Psychoanalysis - Karen Kaplan-Solms 2001-11-17

Winner of the 2002 Gradiva Award Hailed as a turning point in psychoanalytic

research in its first edition, this new edition will be relied on as a model for the integration of neuroscience and psychoanalysis. The authors have added a glossary of key terms to this edition to aid their introduction to depth neuropsychology.

The Role of Law in International Politics - Michael Byers 2001

This interdisciplinary volume examines the highly topical issue of the role international law plays in international politics today.

Mallarmé and Circumstance - Praelector Fellow and Tutor in French the Queen's College Roger Pearson 2004

This is a comprehensive study of Mallarmé's 'poetry of circumstance', a series of lucid and accessible readings of Mallarmé's verse and prose writings.

Sérotonine - Odile Spreux-Varoquaux 2012-03-15

Une avancée spectaculaire de la recherche concernant la sérotonine, à la fois comme neuromédiateur du système nerveux central et comme

neurohormone contrôlant les grandes fonctions organiques à la périphérie, a été accomplie depuis la découverte de ses nombreux récepteurs spécifiques, il y a une vingtaine d'années. Cet ouvrage, sans précédent en français, fait le point des connaissances biologiques et cliniques sur cette molécule multipotente qui s'est révélée être bien plus qu'un neuromédiateur en cause dans la dépression. Il permet de situer précisément où et comment elle agit dans l'organisme afin de faciliter l'utilisation des traitements sérotoninergiques en optimisant son action et en prévenant ses risques de toxicité. La sérotonine participe ainsi à la régulation centrale des états affectifs et dépressifs, des conduites suicidaires, de l'anorexie, des hallucinations, des comportements moteurs entre autres. A la périphérie, elle régule de nombreuses fonctions jouant un rôle essentiel dans des systèmes aussi variés que les systèmes gastroentérique,

cardiovasculaire et immunitaire et participant à des pathologies telles que le syndrome carcinoïde, l'hypertension artérielle pulmonaire, certaines cardiopathies comme l'insuffisance et l'hypertrophie cardiaques. Pluridisciplinaire, l'équipe d'auteurs s'est attachée à "décloisonner" les disciplines médicales, favorisant ainsi les échanges entre spécialistes tels que psychiatres, neurologues, cardiologues, gastroentérologues, urgentistes, réanimateurs, internistes, médecins généralistes, gériatres et addictologues. Sérotonine a été conçu pour les chercheurs en Sciences de la Vie et de la Santé, médecins, pharmaciens, scientifiques et pour les étudiants des 2e et 3e cycles.

Biography and the Question of Literature in France - Ann Jefferson 2007-01-04

This book takes a fresh look at the relations between literature and biography by tracing the history of their connections through three

hundred years of French literature. The starting point for this history is the eighteenth century when the term 'biography' first entered the French language and when the word 'literature' began to acquire its modern sense of writing marked by an aesthetic character. Arguing that the idea of literature is inherently open to revision and contestation, Ann Jefferson examines the way in which biographically-orientated texts have been engaged in questioning and revising definitions of literature. At the same time, she tracks the evolving forms of biographical writing in French culture, and proposes a reappraisal of biography in terms not only of its forms, but also of its functions. Although Ann Jefferson's book has powerful theoretical implications for both biography and the literary, it is first and foremost a history, offering a comprehensive new account of the development of French literature through this dual focus on the question of

literature and on the relations between literature and biography. It offers original readings of major authors and texts in the light of these concerns, beginning with Rousseau and ending with 'life-writing' contemporary authors such as Pierre Michon and Jacques Roubaud. Other authors discussed include Mme de Stäel, Victor Hugo, Sainte-Beuve, Barbey d'Aureville, Baudelaire, Nerval, Mallarmé, Schwob, Proust, Gide, Leiris, Sartre, Genet, Barthes, and Roger Laporte.

Cognitive Impairment in Schizophrenia - Philip D. Harvey 2013-01-24

Provides state-of-the-art information about cognition in schizophrenia with a wide ranging focus on measuring and treating cognitive deficits.

[Resilience in Palliative Care](#) - Barbara Monroe 2007-09-06

The first book of its kind, *Resilience and Palliative Care - Achievement in adversity* takes the increasing international literature on resilience and applies it to palliative and end-of-life care. The book offers an

overview of all key aspects of palliative care, presented through a resilience perspective. Why do some patients and families break down while others surmounts the challenges facing them? What interventions strengthen individual, family and community coping? This book aims to facilitate change with people facing the crisis of death, dying and bereavement. Much of the existing literature has focused on risk, problems and vulnerability; the emerging concept of resilience focuses on strengths and possibilities. The 'total pain'/'total care' approach pioneered by Dame Cicely Saunders and St Christopher's Hospice now needs reinterpreting in the light of changing contexts and challenges. The realities of demographic change and resource-constrained health and social care environments have generated an increasingly risk focused approach to service delivery. A narrowly medicalised approach has inevitable limitations;

professional care alone will be unable to meet need and demand in the face of ageing populations, changing patterns of illness and the need for equity. The resilience approach offers a counterbalance that harnesses the strengths of individuals and the communities in which they live and in which most of their dying will take place. Resilience thinking emphasises the importance of public health and creates a partnership between patients, professionals and community structures, seeking to build community capacity and to deliver a preventive health care that will leave future generations less afraid of the dying and bereavement that will confront all of us. This book offers insights into how, at all levels of planning and delivering palliative care, there is the opportunity to maximise coping, build an infrastructure for self-help, and increase the capacity of strengthened teams and organisations.

International Law Theories -
Andrea Bianchi 2016-11-10

Two fish are swimming in a pond. 'Do you know what?' the fish asks his friend. 'No, tell me.' 'I was talking to a frog the other day. And he told me that we are surrounded by water!' His friend looks at him with great scepticism: 'Water? Whats that? Show me some water!' International lawyers often find themselves focused on the practice of the law rather than the underlying theories. This book is an attempt to stir up 'the water' that international lawyers swim in. It analyses a range of theoretical approaches to international law and invites readers to engage with different ways of legal thinking in order to familiarize themselves with the water all around us, of which we hardly have any perception. The main aim of this book is to provide interested scholars, practitioners, and students of international law and other disciplines with an introduction to various international legal theories, their genealogies, and possible critiques. By providing an analytical approach to

international legal theory, the book encourages readers to enhance their sensitivity to these different approaches and to consider how the presuppositions behind each theory affect analysis, research, and practice in international law. International Law Theories is intended to assist students, scholars, and practitioners in reflecting more generally about how knowledge is formed in the field.

New Essays on Tarski and Philosophy - Douglas

Patterson 2008-09-18

'Tarski and Philosophy' shows the way to a proper understanding of the philosophical legacy of the great logician, philosopher and mathematician Alfred Tarski (1902-1983).

The Prescriber's Guide, Antidepressants - Stephen M. Stahl 2009-04-27

This is a spin-off from Stephen M. Stahl's new, completely revised and updated version of his much-acclaimed Prescriber's Guide, covering drugs to treat depression.

May 68 in French Fiction

and Film - Margaret Atack
1999

The uprising of May 1968, during which tanks rolled onto the streets of Paris, was a radically defining moment in French intellectual life. It signalled the rise of 'new wave' cinema and the arrival of the 'post structuralist' literary-philosophy of Derrida, Foucault, and others. This is the first book-length study of May '68 in French fiction and film.

Orientalism in Louis XIV's France - Nicholas Dew
2009-07-02

Before the Enlightenment, and before the imperialism of the later eighteenth century, how did European readers find out about the varied cultures of Asia? *Orientalism in Louis XIV's France* presents a history of Oriental studies in seventeenth-century France, mapping the place within the intellectual culture of the period that was given to studies of Arabic, Persian, Turkish, and Chinese texts, as well as writings on Mughal India. The Orientalist writers

studied here produced books that would become sources used throughout the eighteenth century. Nicholas Dew places these scholars in their own context as members of the "republic of letters" in the age of the scientific revolution and the early Enlightenment.

The Human Amygdala - Paul J. Whalen 2009-01-01

Building on pioneering animal studies, and making use of new, noninvasive techniques for studying the human brain, research on the human amygdala has blossomed in recent years. This comprehensive volume brings together leading authorities to synthesize current knowledge on the amygdala and its role in psychological function and dysfunction. Initial chapters discuss how animal models have paved the way for work with human subjects. Next, the book examines the amygdala's involvement in emotional processing, learning, memory, and social interaction. The final section presents key advances in understanding specific clinical disorders: anxiety

disorders, depression, schizophrenia, autism, and Alzheimer's disease. Illustrations include more than 25 color plates.

Autism and Environmental Factors - Omar Bagasra
2018-05-01

Explores environmental factors during fetal development that may contribute to autism. It is well documented that in the majority of the cases, an autistic child's brain has acquired the genetic and organismal abnormalities that were initiated during the first trimester of their gestational period. Yet, scientists still don't know what is causing these abnormalities; this book explains how the human brain develops and what the critical stages are in which a fetal brain may acquire genetic and developmental abnormalities. It presents scientific data supporting previous anecdotal observations to attempt to understand the complex puzzle that is autism. From chemical fragrances to herbicides, synthetic chemicals are abundant in everyday life and

this book examines the evidence surrounding these chemicals and their effects, including on the developing human brain and how that might explain certain characteristics observed in autism. Discussing various aspects of potential ASD causing factors, *Autism and Environmental Factors* brings together as many pieces of the autism puzzle as possible in one place to begin to clarify the picture and spark discussion to ensure a safe environment for everyone, especially our developing children. Discusses the genetic and environmental factors that may contribute to autism. Covers how the human brain develops and the critical stages in which a fetal brain may acquire genetic and developmental abnormalities. Describes the rapid proliferation of synthetic chemicals in our modern world and the effects on the developing human brain—endocrine-disturbing chemicals that alter DNA, epigenetics, and hormones. Written in a clear and

accessible style *Autism and Environmental Factors* is an important book for researchers and students in neuroscience, neuroanatomy, developmental neurobiology and anyone focusing on autism research.

Enlightenment Contested -

Jonathan I. Israel 2006-10-12

This is a managerial survey and reinterpretation of the Enlightenment. The text offers an assessment of the nature and development of the important currents in philosophical thinking arguing that supposed national enlightenments are of less significance than the rift between conservative and radical thought.

Musical Concerns - Jerrold

Levinson 2015

This volume presents a new collection of essays on music by Jerrold Levinson, one of the most prominent philosophers of art today. The essays are wide-ranging and represent some of the most stimulating work being done within analytic aesthetics. Three of the essays are previously unpublished, and four of them focus on

music in the jazz tradition.

The Beauty of Baudelaire -

Roger Pearson 2021-09-16

This book offers the first comprehensive close reading in any language of the complete works of Charles Baudelaire (1821-1867). Taking full account of his critical writings on literature and the fine arts, it provides fresh readings of *Les Fleurs du Mal* and *Le Spleen de Paris*. It situates these works within the context of nineteenth-century French literature and culture and reassesses Baudelaire's reputation as the 'father' of modern poetry. Whereas he is traditionally considered to have rejected the public role of the writer as moralist, educator, and political leader and to have dedicated himself instead to the exclusive pursuit of beauty in art, this book contends not only that he rejected Art for Art's sake but that he saw in 'beauty'—defined not as an inherent quality but as an effect of harmony and rich conjecture—an alternative ethos with which to resist the tyrannies of ideology and

conformism. Contrarian in his thinking and provocatively innovative in his poetic practice, Baudelaire fell foul of the law when six poems in *Les Fleurs du Mal* (1857) were banned for obscenity. In the second edition (1861), substantially recast and enlarged, the poet as alternative lawgiver made plainer still his resistance to the orthodoxies of his day. In a series of major critical articles he proclaimed the 'government of the imagination', while from 1855 until his death he developed an alternative literary form, the prose poem—a thing of beauty and an invitation to imagine the world afresh, to make our own rules.

The Quest for the Gesamtkunstwerk and Richard Wagner - Hilda Meldrum Brown 2016

The Gesamtkunstwerk ('total work of art'), once a key concept in Wagner studies, has become problematic. This book sheds light on this conundrum by first tracing the development of the concept in the 19th century through

selected examples, some of which include combinations of different art forms. It then focuses on the culmination of the Gesamtkunstwerk in Wagner's theories and in the practice of his late music dramas, of which *Der Ring des Nibelungen* is the most complete representation.

Finally, the book contrasts the view of the Ring as a fusion of dramatic text and music with the 20th century trend towards Deconstruction in Wagnerian productions and the importance of Régie. Against this trend a case is made here for a fresh critical approach and a reconsideration of the nature and basis for the fundamental unity which has hitherto been widely perceived in Wagner's Ring. Approaches through Leitmotiv alone are no longer acceptable. However, in conjunction with another principle, Moment, which Wagner insisted on combining with Motive, these can be ingeniously 'staged' and steered to dramatic ends by means of musical dynamics and expressive devices such as

accumulation. Analysis of the two Erda scenes demonstrates how this complex combination of resources acts as a powerful means of fusion of the musical and dramatic elements in the Ring and confirms its status as a Gesamtkunstwerk.

Essential Psychopathology & Its Treatment (Fourth Edition) -

Mark D. Kilgus 2015-10-12

A comprehensive revision to the textbook on modern psychiatric diagnosis and treatment, keyed to the DSM-5 and ICD-10. Long considered a leading text on the assessment, diagnosis, and treatment of psychiatric disorders, this latest revision includes cutting-edge updates in neuroscience, psychopharmacology, and genetics. Geared to resident students in psychiatry and related disciplines, it makes practical, readable sense of the field.

Handbook of Vitamins -

Janos Zemleni 2013-07-29

Within the last few years, knowledge about vitamins has increased dramatically, resulting in improved understanding of human

requirements for many vitamins. This new edition of a bestseller presents comprehensive summaries that analyze the chemical, physiological, and nutritional relationships, as well as highlight newly identified functions, for a

Natural Products and

Neuroprotection - Cristina

Angeloni 2020-06-17

Neurodegenerative diseases, including Alzheimer's, Parkinson's, Huntington's, and amyotrophic lateral sclerosis, are the most common pathologies of the central nervous system currently without a cure. They share common molecular and cellular characteristics, including protein misfolding, mitochondrial dysfunction, glutamate toxicity, dysregulation of calcium homeostasis, oxidative stress, inflammation, and ageing, which contribute to neuronal death. Efforts to treat these diseases are often limited by their multifactorial etiology. Natural products, thanks to their multitarget activities, are

considered promising alternatives for the treatment of neurodegeneration. This book deals with two different forms of natural products: extracts and isolated compounds. The study of the bioactivity of the extracts is extremely important as many studies have demonstrated the synergistic effect of the combination of different natural products. On the other hand, the investigation of the activity of specifically isolated natural products can be also important to understand their cellular and molecular mechanisms and to define the specific bioactive components in extracts or foods. This book can be considered an important contribution to knowledge of the neuroprotective effect of natural products and presents a great deal of information, related to both the benefits but also the limitations of their use in counteracting neurodegeneration.

The Afterlives of Walter Scott - Ann Rigney 2012-03-08

Sir Walter Scott (1771-1832), once an immensely popular

writer, is now largely forgotten. This book explores how works like *Waverley*, *Ivanhoe*, and *Rob Roy* percolated into all aspects of cultural and social life in the nineteenth century, and how his work continues to resonate into the present day even if Scott is no longer widely read.

Introduction to Advanced Nursing Practice - Madrean Schober 2016-10-20

Prepared under the auspices of the International Council of Nurses (ICN), this first volume provides a comprehensive overview of the rapidly emerging field of advanced nursing practice. It addresses central issues in the role and practice development that are fundamental to defining and differentiating the nature of this field. Topics include defining the role, role characteristics, scope of practice, education, regulation and research. Obstacles to and facilitators of that role are addressed and include ethical questions arising in the context of practice development. With an international focus, this

volume examines international developments in the field, as reflected in country-specific case studies and examples. It offers a valuable resource for advanced practice nurses, educators and administrators at healthcare institutions.

Polytheism and Society at

Athens - Robert Parker

2005-11-24

The first attempt that has ever been made to give a comprehensive account of the religious life of ancient Athens.

The Playful Brain - Sergio

Pellis 2013-10-01

A groundbreaking study into the formative role of play in our lives Sergio and Vivien Pellis have synthesized three decades of empirical research to create a remarkable work, unequalled in its field. A book that will not only expand our current knowledge of play behaviour, but will inspire change and progress from the laboratory to the playground.

Neuroglia in

Neurodegenerative Diseases -

Alexei Verkhatsky 2019-10-03

This book provides a comprehensive overview of the

role of neuroglia in neurodegenerative diseases. Neuroglia are the most abundant cells in the nervous system and consist of several distinct cell types, such as astrocytes, oligodendrocytes, and microglia. Accumulating evidence suggests that neuroglia participate in the neurodegenerative process, and as such are essential players in a variety of diseases, including Alzheimer's, Parkinson's, and Huntington's. Intended for researchers and students, the book presents recent advances concerning the biology of neuroglia as well as their interaction with neurons during disease progression. In addition, to highlight the function of neuroglia in different types of neurodegenerative disease, it also discusses their mechanisms and effects on protecting or damaging neurons.

Handbook of Essential Oils -

K. Husnu Can Baser

2009-12-28

Egyptian hieroglyphs, Chinese

scrolls, and Ayurvedic literature record physicians administering aromatic oils to their patients. Today society looks to science to document health choices and the oils do not disappoint. The growing body of evidence of their efficacy for more than just scenting a room underscores the need for production standards, quality control parameters for raw materials and finished products, and well-defined Good Manufacturing Practices. Edited by two renowned experts, the Handbook of Essential Oils covers all aspects of essential oils from chemistry, pharmacology, and biological activity, to production and trade, to uses and regulation. Bringing together significant research and market profiles, this comprehensive handbook provides a much-needed compilation of information related to the development, use, and marketing of essential oils, including their chemistry and biochemistry. A select group of authoritative experts

explores the historical, biological, regulatory, and microbial aspects. This reference also covers sources, production, analysis, storage, and transport of oils as well as aromatherapy, pharmacology, toxicology, and metabolism. It includes discussions of biological activity testing, results of antimicrobial and antioxidant tests, and penetration-enhancing activities useful in drug delivery. New information on essential oils may lead to an increased understanding of their multidimensional uses and better, more ecologically friendly production methods. Reflecting the immense developments in scientific knowledge available on essential oils, this book brings multidisciplinary coverage of essential oils into one all-inclusive resource.

Sovereignty at the Paris

Peace Conference of 1919 -

Leonard V. Smith 2018-03-09

We have known for many decades that the Paris Peace Conference of 1919 "failed", in the sense that it did not

prevent the outbreak of World War II. This book investigates not whether the Paris Peace Conference succeeded or failed, but the historically specific international system it created. It explores the rules under which that system operated, and the kinds of states and empires that inhabited it. Deepening the dialogue between history and international relations theory makes it possible to think about sovereignty at the Paris Peace Conference in new ways. Sovereignty in 1919 was about not just determining of answers demarcating the international system, but also the questions. Sovereignty in 1919 was about remaking the world. Most histories of the Paris Peace Conference stop with the signing of the Treaty of Versailles with Germany on 28 June 1919. Sovereignty at the Paris Peace Conference of 1919 considers all five treaties produced by the conference as well as the Treaty of Lausanne with Turkey in 1923. It is organized not chronologically or geographically, but

according to specific problems of sovereignty. A peace based on "justice" produced a criminalized Great Power in Germany, and a template problematically applied in the other treaties. The conference sought to unmix lands and peoples in the defeated multinational empires by drawing boundaries and defining ethnicities. The conference sought not so much to oppose revolution as to instrumentalize it in the new international system. The League of Nations, so often taken as the supreme symbol of the failure of the conference, is better considered as a continuation of the laboratory of sovereignty established in Paris.

Psychosocial Factors at Work and Their Relation to Health - Raija Kalimo 1987

A multidisciplinary effort to determine the extent to which psychosocial factors peculiar to different occupational environments can influence the health of workers and managers. Wide-ranging in its approach, the book uses a

diversity of research findings and conceptual models to explore the links between specific forms of occupational stress and the physical and mental well-being of employees. Attention is also given to the impact that work-related stress can have on performance levels, rates of absenteeism, alcohol abuse, employee turnover and accidents on the job.

Reason in Action - John Finnis 2011-04-07

Reason in Action collects John Finnis's work on practical reason and moral philosophy. Ranging from foundational issues of meta-ethics to modern ethical debates, the essays trace the emergence and development of his new classical theory of natural law through close engagement with a broad range of contemporary thinkers and problems.

Rational Phytotherapy - Volker Schulz 2013-03-09

All practitioners and pharmacists interested in treatment with herbal remedies should have this book at their disposal. It is the definitive

practice-oriented introduction - now in its fifth edition - to phytotherapy. Methodically classified by organic systems and fields of application, the text provides a quick insight into dosage, form of application and effects of the most important herbal remedies. Only those herbal remedies that are of pharmacological and clinical efficiency have been considered. The authors are highly experienced in the field of postgraduate medical education, and, with this work, present an indispensable reference book for the medical practice.

Imaging the Aging Brain - William Jagust 2009

"The importance of brain imaging for clinical diagnosis and the understanding of basic mechanisms of disease and aging is well-known in medical science. These techniques have been the basis for numerous studies that have striven to better detect neurological disorders and age-related change in the brain." "This book - co-edited by world-renowned Alzheimer's disease

researcher and clinician, William Jagust, and world-renowned neurologist and cognitive neuroscientist, Mark D'Esposito - contains chapters from experts in the fields of brain imaging, clinical neuroscience, and cognitive neuroscience who have studied the aging brain. Topics covered include technical factors in brain imaging, pathological basis of age-related structural and functional changes, neurochemistry and genetics of brain imaging in aging, and the use of imaging techniques in diagnosis, longitudinal testing, drug development and testing, and presymptomatic detection. The book is intended to be both a detailed review of the current status of brain imaging and aging and to serve as an introduction to the field for those who may be starting investigations using imaging techniques of PET, structural MRI, and functional MRI. It covers basic science approaches such as using fMRI to probe networks, as well as recent developments such as amyloid imaging and the use of

imaging as a biomarker in clinical trials." "The field of brain aging is undergoing rapid expansion because of new techniques such as fMRI and amyloid imaging which have been applied to both basic and clinical problems. Imaging the Aging Brain is a compendium of relevant knowledge and up-to-date analysis. Written by leaders in neurological research and presented in color, this book is as timely as it is thorough." --Book Jacket.

The Passion of Charles Péguy - Glenn H. Roe 2014

In many ways, the development of twentieth-century literary criticism and theory can be seen as a prolonged struggle against the pervading influence of nineteenth-century positivist historicism. Anglo-American New Criticism and later French Post-structuralism and Deconstruction are the best-known instances of this conflict. Less widely known, but no less important to contemporary literary studies, are Charles Péguy's earlier debates with French academic historicism in the years leading

up to World War One. First examined by Antoine Compagnon in his groundbreaking work *La Troisième République des lettres* in 1983, it is a period in French literary and cultural history that remains, some thirty years later, largely untreated in English. This book thus addresses an important, albeit relatively unexplored, moment in the development of twentieth-century literary history and theory. By way of Péguy's foundational polemics with modernity and his role in the related crisis of historicism, we gain a better understanding of the critical basis from which similar anti-positivist and anti-historicist critiques were later enacted on both sides of the Atlantic. In situating Péguy's passions and polemics within the larger cultural and historical context, Glenn H. Roe invites us to reconsider and re-evaluate Péguy's place among twentieth-century literary figures. Beyond its literary-critical aspects, *The Passion of Charles Péguy* provides a general view of

early twentieth-century debates related to the role of literary studies in modern society, the reform of the French educational system, and the formation of literary history as an academic discipline in both France and abroad.

The Languages of Aristophanes
- Andreas Willi 2003-09-19

By examining linguistic variation in Aristophanic comedy, Andreas Willi opens up a new perspective on intra-dialectal diversity in Classical Attic Greek. A representative range of registers, technical languages, sociolects, and (comic) idiolects is described and analysed. Stylistic and statistical observations are combined and supplemented by typological comparisons with material drawn from sociolinguistic research on modern languages. The resulting portrayal of the Attic dialect deepens our understanding of various socio-cultural phenomena reflected in Aristophanes' work, such as the spread of 'sophistic' culture, the re-evaluation of

gender roles, and the status of foreigners in Athenian society.

Bonobos - Brian Hare

2017-10-20

The bonobo, along with the chimpanzee, is one of our two closest living relatives. Their relatively narrow geographic range (south of the Congo River in the Democratic Republic of Congo) combined with the history of political instability in the region, has made their scientific study extremely difficult. In contrast, there are dozens of wild and captive sites where research has been conducted for decades with chimpanzees. Because data sets on bonobos have been so hard to obtain and so few large-scale studies have been published, the majority of researchers have

treated chimpanzee data as being representative of both species. However, this misconception is now rapidly changing. With relative stability in the DRC for over a decade and a growing community of bonobos living in zoos and sanctuaries internationally, there has been an explosion of scientific interest in the bonobo with dozens of high impact publications focusing on this fascinating species. This research has revealed exactly how unique bonobos are in their brains and behavior, and reminds us why it is so important that we redouble our efforts to protect the few remaining wild populations of this iconic and highly endangered great ape species.