

1. Record Nr.	UNISA996390634103316
Autore	Standfast Richard <1608?-1684.>
Titolo	Clero-laicum condimentum. Or, A sermon preached at a visitation in Saint Nicholas Church in Bristoll, April 16. an. D. 1644 [[electronic resource] /] / By Richard Standfast Master of Arts, rector of Christ-Church, and one of His Majesties chaplains
Pubbl/distr/stampa	Bristoll, : Printed for Thomas Thomas, and are to be sold at his shop in Broad-street, 1644
Descrizione fisica	[4], 32 p
Soggetti	Sermons, English - 17th century Visitation sermons
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Annotation on Thomason copy: "This was printed 1644 but came not to hand till ye 12th May 1645". Reproduction of the original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNINA9910826808003321
Titolo	Behavioral neurology & neuropsychiatry / / edited by David B. Arciniegas, C. Alan Anderson, Christopher M. Filley ; managing editor, T. Angelita Garcia [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2013
ISBN	1-107-23365-8 1-139-60985-8 1-139-61171-2 1-139-62101-7 1-283-94312-3 1-139-62473-3 1-139-61543-2 1-139-60837-1 1-139-01691-1
Descrizione fisica	1 online resource (xv, 668 pages) : digital, PDF file(s)
Disciplina	616.8
Soggetti	Clinical neuropsychology Neuropsychiatry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction / Christopher M. Filley, C. Alan Anderson, and David B. Arciniegas -- Part I. Structural and functional neuroanatomy -- Behavioral neuroanatomy: brainstem, subcortical structures, limbic system, and cerebral cortex and supporting structures / C. Alan Anderson, David B. Arciniegas, Deborah A. Hall, and Christopher M. Filley -- Cerebellum / Jeremy D. Schmahmann -- White matter / Christopher M. Filley -- Frontal-subcortical circuits / David G. Lichten -- Arousal / C. Alan Anderson, Christopher M. Filley, David B. Arciniegas, and James P. Kelly -- Sleep / Martin L. Reite -- Attention / Joshua Cosman and Matthew Rizzo -- Motivation / Brian D. Power and Sergio E. Starkstein -- Perception and recognition / Benzi M. Kluger and Gila Z. Reckess -- Memory / Felipe DeBrigard, Kelly S. Giovanello,

and Danie I. Kaufer -- Language / Mario F. Mendez -- Prosody / Elliott D. Ross -- Praxis / Kenneth M. Heilmen -- Visuospatial function / Doron Merims and Morris Freedman -- Executive function / David B. Arciniegas -- Comportment / Michael Henry Rosenbloom, Oliver Freudenreich, and Bruce H. Price -- Emotion / David B. Arciniegas -- Personality / Site Kedia and C. Robert Cloninger -- Part II. Neurobehavioral and neuropsychiatric assessment -- Neuropsychiatric evaluation / Fred Ovsiew -- Neurological examination / Stuart A. Schneck -- Assessment for subtle neurological signs Igor Bombin, Celso Arango, and Robert W. Buchanan -- Mental status examination / David B. Arciniegas, C. Alan Anderson, and Christopher M. Filley -- Neuropsychological assessment / C. Munro Cullum -- Forensic assessment / Hal S. Wortzel and Robert L. Trestman -- Structural neuroimaging / Robin A. Hurley, Deborah M. Lucas, and Katherine H. Taber -- Advanced neuroimaging / Deborah M. Little and David B. Arciniegas -- Electroencephalography / Lauren C. Frey -- Advanced electrophysiology / Donald C. Rojas -- Neurotoxicology / Christopher M. Filley -- Neuropathological assessment / B. K. Kleinschmidt-Demasters, Katherine L. Howard, Steven G. Ojemann, and Christopher M. Filley -- Part III. Treatments in behavioral neurology and neuropsychiatry: -- Principles of pharmacotherapy / Jonathan M. Silver -- Rehabilitation and pharmacotherapy of cognitive impairment / David B. Arciniegas, Hal S. Wortzel, and Kimberly L. Frey -- Pharmacotherapy of emotional disturbances / Steven L. Dubovsky -- Pharmacotherapy of behavioral disturbances / Thomas W. McAllister and David B. Arciniegas -- Psychotherapy / Lynne Fenton and Robert Feinstein -- Environmental and behavioral interventions / Laura A. Flashman and Thomas W. McAllister -- Procedural interventions / C. Alan Anderson and David B. Arciniegas.

Sommario/riassunto

The merger of behavioral neurology and neuropsychiatry into a single medical subspecialty, Behavioral Neurology & Neuropsychiatry, requires an understanding of brain-behavior relationships and a clinical approach that transcends the traditional perspectives of neurology and psychiatry. Designed as a primer of concepts and principles, and authored by a multidisciplinary group of internationally known clinical neuroscientists, this book divides into three sections: • Structural and Functional Neuroanatomy (Section I) addresses the neuroanatomy and phenomenology of cognition, emotion, and behavior • Clinical Assessment (Section II) describes neuropsychiatric history taking, neurological and mental status examinations, neuropsychological assessment, and neuroimaging, electrophysiologic, and laboratory methods • Treatment (Section III) discusses environmental, behavioral, rehabilitative, psychological, social, pharmacological, and procedural interventions for cognitive, emotional, and behavioral disorders. By emphasizing the principles of Behavioral Neurology & Neuropsychiatry, this book will improve your understanding of brain-behavior relationships and inform your care of patients and families affected by neurobehavioral disorders.
