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Titolo	The behavioral and cognitive neurology of stroke // edited by Olivier Godefroy, Julien Bogousslavsky [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2007
ISBN	1-107-16353-6 1-280-75037-5 9786610750375 0-511-26944-7 0-511-27000-3 0-511-26840-8 0-511-32056-6 0-511-54488-X 0-511-26907-2
Descrizione fisica	1 online resource (xvi, 648 pages) : digital, PDF file(s)
Disciplina	616.8/1
Soggetti	Cerebrovascular disease Neuropsychiatry Cognitive neuroscience
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 contenuto	Introduction Olivier Godefroy and Julien Bogousslavsky; 1. Evaluation of cognitive and behavioral disorders in the stroke unit Asaid Khateb, Jean-Marie Annoni, Ursula Lopez, Fran se Bernasconi, Laurent Lavanchy and Julien Bogousslavsky; Motor and Gestural Disorders: 2. Abnormal movement and motor behavior Luc Defebvre and Pierre Krystokowiak; 3. Gestural apraxia F. Etcharry-Bouyx and M. Ceccaldi; Aphasia and Arthric disorders: 4. Aphasia in stroke Andrew Kertesz; 5. Acute vascular aphasia Alexandre Croquelois, Olivier Godefroy and Julien Bogousslavsky; 6. Dysarthria Pascal Auzou; 7. Alexia and agraphia Argye Hillis; 8. Acalculia and Gerstmann's Syndrome Laurent Cohen, Anna Wilson, V nique Izard and Stanislas Dehaene; Hemineglect, Anton-Babinski and Right Hemisphere Syndromes: 9. Hemineglect

Patrik Vuilleumier; 10. Anosognosia and denial after right hemisphere stroke Anne Peskine and Philippe Azouvi; 11. Asomatognosia Sebastian Dieguez, Fabienne Staub and Julien Bogousslavsky; 12. Disorders of visuoconstructive ability Diane Dupuy and Olivier Godefroy; 13. Topographical disorientation Bertille Perin and Olivier Godefroy; Agnosia and Balint Syndrome: 14. Cortical blindness Alain Vighetto and Pierre Krolak-Salmon; 15. Balint's Syndrome Alain Vighetto and Pierre Krolak-Salmon; 16. Prosopagnosia Eugene Mayer and Bruno Rossion; 17. Object and colour agnosia Georg Goldenberg; 18. Auditory disorders related to strokes Bernard Lechevalier, Jany Lambert, Sylvain Moreau and Hervé Ite; Executive and Memory Disorders: 19. Dysexecutive syndromes Olivier Godefroy and Donald Stuss; 20. Disorders of episodic memory Chun Lim and Michael Alexander; 21. Working memory dysfunctions in stroke patients Martial Van der Linden, Martine Poncelet and Steve Majerus; Behavioral and Mood Disorders: 22. Akinetic mutism and related disorders Didier Leys and Hilde Henon; 23. Alterations of level of consciousness related to stroke Marc Reichhart; 24. Delirium and confusional state in stroke patients Hilde Henon and Didier Leys.

Sommario/riassunto

The care of stroke patients has changed dramatically. As well as improvements in the emergency care of the condition, there have been marked advances in our understanding, management and rehabilitation of residual deficits. This book is about the care of stroke patients, focusing on behavioural and cognitive problems. It provides a comprehensive review of the field covering the diagnostic value of these conditions, in the acute and later phases, their requirements in terms of treatment and management and the likelihood and significance of long-term disability. This book will appeal to all clinicians involved in the care of stroke patients, as well as to neuropsychologists, other rehabilitation therapists and research scientists investigating the underlying neuroscience.

2. Record Nr.	UNINA9910298445503321
Titolo	Advances in Cancer Biomarkers : From biochemistry to clinic for a critical revision / / edited by Roberto Scatena
Pubbl/distr/stampa	Dordrecht : , : Springer Netherlands : , : Imprint : Springer, , 2015
ISBN	94-017-7215-0
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (361 p.)
Collana	Advances in Experimental Medicine and Biology, , 0065-2598 ; ; 867
Disciplina	610.28
Soggetti	Cancer - Research Oncology Pharmacology Cancer Research Pharmacology/Toxicology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	Prelims -- I Generality.- II Tumor markers-a critical revision -- Enzymes.- Hormones -- Oncofetal proteins.- Cytokeratins -- Carbohydrate markers -- Blood group antigens.- Genetic markers -- Various protein markers -- III Perspectives.- The role of Circulating tumor Cells as tumor markers -- Index.
Sommario/riassunto	At present there are a growing number of biomolecules under investigation to understand their potential role as cancer biomarker for diagnostic, prognostic and therapeutic purposes. Intriguingly, the state of art on cancer biomarkers research shows interesting and promising results together to clamorous failures. Also from a clinical point of view, there are contradictory results on routine clinical use of the present cancer biomarkers. Some patients may be simply monitored in their course by a periodic blood sample, but sometimes this monitoring shows dramatic limits. A lot of patients show serious and extensive relapses without significant change in serum concentrations of biomarkers tested. Often the physician who should utilize these biomarker does not entirely know their limits and the total potential applications as well and sometimes this knowledge is influenced by

economical and marketing strategies. This limited and “polluted” knowledge may have dramatic consequences for patient. The aim of this book is to diffuse all aspects of cancer biomarkers, from their biochemical peculiarities to all clinical implications by passing through their physiology and pathophysiology. This critical approach towards old and new cancer biomarkers should foster a deepened and useful understanding of the diagnostic and prognostic index of these fundamental parameters of laboratory medicine and in the same time facilitating the research of new and more sensitive-specific signals of the cancer cell proliferation.
