

1. Record Nr.	UNINA9910160272203321
Titolo	Advances and challenges in stroke // Michelangelo Mancuso and Ubaldo Bonuccelli, editors
Pubbl/distr/stampa	New York : , : Nova Biomedical, , 2017 ©2017
ISBN	1-63485-705-4
Descrizione fisica	1 online resource (289 pages)
Collana	Neuroscience Research Progress
Disciplina	616.81
Soggetti	Cerebrovascular disease
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	Monogenic Diseases Associated with Stroke / V. Montano, N. Giannini, M. Maccarrone, C. Simoncini, E. Ferrari, L. -- Fabry Disease : An Introduction for Neurologists Ulivi, G. Siciliano, U. Bonuccelli and M. Mancuso / A. B. Mehta -- Pathogenesis of Hemorrhagic Stroke / A. Bersano -- Animal Models of Stroke : Present and Future / B. Casolla, S. Candela, A. Ciacciarelli and F. Orzi -- The Added Value of Neurosonology : A Tax-Free Genius in the Probe / A.Chitiand M. Del Sette -- Intravenous Thrombolysis : Present Evidences and Future Perspectives / D. Toni and A. Pieroni -- Haemorrhage : Emerging Therapies / V. Arnao and M. Paciaroni -- Management of Intracranial Stenosis / V. Arnao and M. Paciaroni -- "Telestroke," a Frontier in the Globalization Era / C. M. Klingner, O. W. Witte and A. Gunther -- Imaging in Acute Stroke / M. Cosottini and G. Donatelli -- Stroke and Atrial Fibrillation / E. Soldati, F. Menichetti and M. G. Bongiorni -- Subclinical Atrial Fibrillation (SCAF) and Embolic Strokeof Undetermined Source (ESUS) / A. Chiti -- Direct Oral Anticoagulants in Patients with Atrial Fibrillation / I. Canavero and G. Micieli -- Emerging Biochemical Risk Markers of Stroke / M. Franzini, M. Emdin and A. Paolicchi -- Mitochondria, Mitochondrial DNA and Stroke / M. Maccarrone, E. Caldarazzo Ienco, N. Giannini, V. Montano,A. Lo Gerfo, D. Orsucci, U. Bonuccelli, M. Mancuso and G. Siciliano -- Cervical Artery Dissection : What's New in 2015 / S. Debette.

