

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.

2. Record Nr.	UNINA9910557762703321
Autore	Usami Yoshihide
Titolo	Bioactive Marine Heterocyclic Compounds
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 electronic resource (132 p.)
Soggetti	Medicine
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Sommario/riassunto	<p>This Special Issue of Marine Drugs, entitled “Bioactive Marine Heterocyclic Compounds”, aimed to collect excellent original research articles and reviews focused on the isolation of new heterocyclic marine natural products, total synthesis, synthetic modification, or on finding important bioactivities of known heterocyclic marine natural products. As a result, five original papers on isolation and one synthetic study of metabolites from marine-derived bioorganisms or a marine sponge, along with one review paper on thiazole-based peptides, were published. I am proud to show these most recent works of outstanding scientists in this field and hope this Special issue will affect new drug developments or innovation in the future.</p>