Scopus

Documents

Mondello, S.^a, Salama, M.M.^b, Mohamed, W.M.Y.^{cd}, Kobeissy, F.H.^{ef}

Editorial: Biomarkers in Neurology

(2020) Frontiers in Neurology, 11, art. no. 190, .

DOI: 10.3389/fneur.2020.00190

- ^a Department of Biomedical and Dental Sciences and Morphofunctional Imaging, University of Messina, Messina, Italy
- b Institute of Global Health and Human Ecology, American University in Cairo, Cairo, Egypt
- ^c Clinical Pharmacology Department, Menoufia Medical School, Menoufia University, Al Minufya, Egypt
- Department of Basic Medical Science, Kulliyyah of Medicine, International Islamic University, Kuantan, Malaysia
- e Department of Emergency Medicine, University of Florida, Gainesville, FL, United States
- [†] Department of Biochemistry and Molecular Genetics, Faculty of Medicine, American University of Beirut, Beirut, Lebanon

Author Keywords

biomarkers; brain Injury - Traumatic; diagnostic test; neurodegeneration; neurological disorders & brain damage; prognosis

Index Keywords

biological marker, cytokine, high mobility group B1 protein, microRNA; Alzheimer disease, degenerative disease, demyelinating disease, diagnostic accuracy, early diagnosis, Editorial, glycogen storage disease type 2, human, nerve cell plasticity, neurologic disease, neurology, pathogenesis, pathophysiology, prognosis, risk factor, spinal cord injury

Correspondence Address

Mondello S.; Department of Biomedical and Dental Sciences and Morphofunctional Imaging, University of Messinaltaly; email: stm mondello@hotmail.com

Publisher: Frontiers Media S.A.

ISSN: 16642295

Language of Original Document: English Abbreviated Source Title: Front. Neurol.

2-s2.0-85082726288 **Document Type:** Editorial Publication Stage: Final Source: Scopus

Access Type: Open Access



Copyright © 2020 Elsevier B.V. All rights reserved. Scopus® is a registered trademark of Elsevier B.V.

RELX Group™