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We are delighted to announce (as of 04/01/2016) that British Journal of Medicine and Medical Re...

Growth of SDI and world publication market

As of 2014, total 25,064 journals are competing in World market of journal publication. In 2011, tot...

Publication and site statistics (up to Sept, 2015) Number of submission: 22181

(Total up to Sept, 2015) Number of published paper: 10949&n...

Index Medicus selected 15 SDI



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Note: We are thankful to all editors for their sincere help and support to develop this journal. All editors confirmed their joining in the board by email. Names of the remaining editors (if any) will be published soon.

Section: Meet our Editors



Prof. George Perry, Chief Editor

Prof. George Perry, completed his Ph.D. in Marine Biology from Scripps Institution of Oceanography, University of California at San Diego and Postdoctoral Fellowship from Department of Cell Biology, Baylor College of Medicine, Houston, Texas. Dr. Perry is at present holding the position of Dean and Professor of Biology at University of Texas at San Antonio. He is also distinguished as one of the top 20 Alzheimer's disease researchers with over 1000 publications, one of the top 100 most-cited scientists in Neuroscience & Behavior and one of the top 25 scientists in Free Radical research. He is one of the few most cited scientists with more than 70000 citations. He is past-President of the American Association of Neuropathologists and the Southwestern and Rocky Mountain Division of the American Association for the Advancement of Science. He is a foreign member of the Science Academies of Mexico, Portugal and Spain. He is on the editorial board of many journals including American Journal of Pathology and Journal of Biological Chemistry, and is Editor-in-Chief of Journal of Alzheimer's Disease and Chief Editor of Annual Research & Review in Biology. His present research interests include mechanism of formation and physiological consequences of the cytopathology of Alzheimer disease; the mechanism for RNA-based redox metal binding; the consequences of RNA oxidation on protein synthesis rate and fidelity; the role of redox active metals in mediating prooxidant and antioxidant properties; the signal transduction pathways altered in Alzheimer disease that allow neurons to evade apoptosis; and mechanism of phosphorylation control of oxidative damage to neurofilament proteins.

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