

Editor's Note

George Perry*

University of Texas, USA



Editor
George Perry
University of Texas
USA

This issue of the Biological Systems: Open Access contains a diversity of article themes addressing issues of the biological sciences. The journal is being well received by the research community, and we sincerely thank all authors for their valuable scientific contribution. All articles undergo the peer review process by the editorial board and by reviewers and only the select articles that meet specific criteria are published in this open-access journal

You will note from the reading of this issue that each peer-reviewed published article from international investigators documents an important research finding in biological sciences [1-5]. I trust you will be enlightened and stimulated by discovering the research potential published in this issue. The articles are meant to enhance and broaden your knowledge of research conducted by the international community.

You will note from the reading of this issue that each peer-reviewed published article from international investigators documents an important research finding in biological sciences [6-8]. I trust you will be enlightened and stimulated by discovering the research potential published in this issue. The articles are meant to enhance and broaden your knowledge of research conducted by the international community [8-11].

To that end, I invite your dedicated attention to analyzing and interpreting the science presented in this issue of the Biological Systems: Open Access, and invite you to submit your own original scientific articles, review articles, case reports or commentaries for peer-review to be published in future issues of the journal.

References

1. Fu LM (2016) Genomics reveals similar and dissimilar pathogenesis between alzheimer's and parkinson's diseases. Biol syst Open Access 5: 148.
2. Mulatu HA, Woldemichael M, Aberra M (2016) Prevalence of rheumatic heart disease among primary school students in mid-eastern Ethiopia. Biol syst Open Access 5: 149.
3. Afef L, Leila B, Bassem C, Samia EH, Jridi G et al. (2016) Association of a 27-bp repeat polymorphism in intron 4 of endothelial constitutive nitric oxide synthase gene with coronary artery disease in a Tunisian population. Biol syst Open Access 5: 150.
4. Baeshen MN, Khan R, Bora RS, Baeshen NA (2015) Therapeutic potential of the folkloric medicinal plant *Rhazya stricta*. Biol Syst Open Access 5: 151.
5. Grunovas A, Trinkunas E, Buliuolis A, Venskaityte E, Poderys J, et al. (2016) Cardiovascular response to breath-holding explained by changes of the indices and their dynamic interactions. Biol Syst Open Access 5: 152.
6. Liu Y, Zheng J (2016) Variant maps to identify coding and non-coding DNA sequences of genomes selected from multiple species. Biol Syst Open Access 5: 153.
7. Acharya A, Vaniawala S, Parekh H, Misra RN, Wani M, et al. (2016) Human immunodeficiency virus: discovery to drug resistance - a review update. Biol Syst Open Access 5: 154.
8. Ammar A, Magnin M, Roux O, Cueto E, Chinesta F (2016) Chemical master equation empirical moment closure. Biol Syst Open Access 5: 155.
9. Kar S, Mitra S, Banerjee ER (2016) Culture methods and choice of cells makes a difference in outcome of tissue engineering - a perspective. Biol Syst Open Access 5: 156.
10. Khan R, Baeshen MN, Saini KS, Bora RS, Al-Hejin AM, et al. (2016) Antibacterial activity of rhazya stricta non-alkaloid extract against methicillin-resistant *Staphylococcus aureus*. Biol Syst Open Access 5: 157.
11. Gomes AP, Miguel PSB, Alves DLS, Inoue VH, de Paiva Oliveira A, et al. (2016) Pro-inflammatory cytokines in sepsis: biological studies and prospects from in silico research. Biol Syst Open Access 5: 158.

*Corresponding author: George Perry, Executive Editor, Professor of Biology, College of Sciences, University of Texas, USA, Tel: (210) 458-4450; E-mail: George.Perry@utsa.edu

Received September 06, 2016; Accepted September 07, 2016; Published September 12, 2016

Citation: Perry G (2016) Editor's Note. Biol Syst Open Access 5: e115. doi:10.4172/2329-6577.1000e115

Copyright: © 2016 Perry G. This is an open-access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.