



Working Together Leads to Success: a Call for Interdisciplinary Collaboration

Fatemeh Heidary, Reza Gharebaghi

Editorial Office, Medical Hypothesis, Discovery & Innovation Interdisciplinary Journal

KEY WORDS

Hypothesis; Research; Innovation; Science

©2014, Med Hypothesis Discov Innov Interdisciplinary

This is an open-access article distributed under the terms of the Creative Commons Attribution NonCommercial 3.0 License (CC BY-NC 3.0), which allows users to read, copy, distribute and make derivative works for non-commercial purposes from the material, as long as the author of the original work is cited properly.

Correspondence to: Dr Fatemeh Heidary, Editorial Office, Medical Hypothesis, Discovery &Innovation Interdisciplinary Journal, info@meptic.com

It is with great pleasure that we welcome all readers to our new journal, "Medical Hypothesis, Discovery & Innovation Interdisciplinary Journal". We initiated this new journal based on the successful framework of our former journal "Med Hypothesis Discov Innov Ophthalmol" as one of our strengths (1). Our journal team members are planning to increase the impact of the journal to its readership. The goal of this publication is to build a bridge between basic and clinical disciplines. We hope to relate respective research experiences to other methodologies in this interdisciplinary forum. The majority of the articles will consist of topics concerning particular clinical applications, which should prove beneficial to physicians and their patients. In the meantime, we hope to receive interest from all over the world, and anticipate physicians and researchers from different ophthalmic disciplines will want their articles published in our journal. Our goal is to optimize the review process and ensure rapid evaluation of all

submitted manuscripts. We are proud to announce that the international editorial board will consist of leading scientists from all over the world. In the future, we will endeavor to expand the number of issues of this quarterly journal to ensure our ability to accept more articles. Once again, we would like to welcome you to this new scientific platform. In particular, we would also like to invite young researchers to use this platform to present their research results to a worldwide audience.

DISCLOSURE

Conflicts of Interest: None declared.

REFERENCES

 http://www.ncbi.nlm.nih.gov/pubmed/?term=Med+Hypoth esis+Discov+Innov+Ophthalmol.