



Conference Abstract

3rd The Holy Quran & Science Conference and Exhibition - 2016

1194 Matheson Blvd E Mississauga, ON L4W 1Y2 Canada



Conference Abstract

POWERFUL PATHWAYS OF THE HOLY QUR'AN – INSIGHTS FOR SOCIAL-NEUROSCIENCE AND BME (BRAIN, MIND, EDUCATION)

Altaf Qadeer, Ph.D.

Subtitle:

Speakers Profile

Dr. Altaf Qadeer is a Member of ESERA (European Science Education Research Association). He has served as the Adjunct Professor and Site-Coordinator at York University (for teacher practicums). He is currently working as a researcher at the Department of Science Education, Faculty of Educational Sciences, Granada University, Spain. He has worked as an educator for a long period in various parts of the world, including his long work in Canada. Dr. Altaf Qadeer has recently written a book with some innovative approaches about cognitive-net, inspiring creativity and innovation. He has presented at various conferences and has delivered lectures on a range of topics.

Corresponding author:

Altaf Qadeer, Ph.D..

Associate Professor of Pediatric Gastroenterology at the University of Pittsburgh

Citation:

Altaf Qadeer. Powerful pathways of the holy qur'an – insights for social-neuroscience and bme (brain, mind, education). Oral Presentation at 4th The Holy Quran & Science Conference & Exhibition; 2016 November 25. 1194 Matheson Blvd E Mississauga, on LAW 1Y2 Canada. P.

Abstract

The Holy Quran gives insights and living pathways to inspire our creativity in an ever expanding universe of ideas with multidisciplinary frameworks. With the power of thought experiments and complex frameworks of connectivity—the world of invention and learning has strong links to social-neuroscience, cognitive-net and the Holy Quran. The insights based on the Holy Quran can enrich human creativity in multiple ways. This short presentation regarding some innovative approaches and scientific evidences links previous research work in this field and demonstrates possible research pathways to apply them in the future scientific studies. There are also real life applications such as data collection through various research methods as micro genetic designs, experimental research methods and narrative inquiry.

Funding:

The authors received no direct funding for this research.

Competing Interests:

The authors declare no competing interests

Additional information is available at the end of the article.



© 2018 The Author(s). This open access article is distributed under a Creative Commons Attribution (CC-BY) 4.0 license.

The abstracts appearing is composed and presented in aforesaid conference cited on the cover and title page. The manuscripts were selected by the organizing committee to be presented in oral or poster format, and were subject to reviewed by the program committee.