

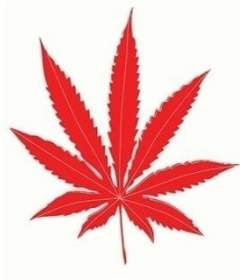


Conference Abstract

5th The Holy Quran & Science Conference and Exhibition – 2018

Sunday November 25, 2018

1194 Matheson Blvd E Mississauga, ON L4W 1Y2 Canada



Conference Abstract

Design of Experiments: Using the Fleeting Time Wisely

Usama Ahmed Malik

Ethics approval and consent to participate: No ethical approval needed for this research work.

Consent for publication: Author is agreed to submit this abstract for publication in this research journal.

Availability of data and materials: The information and data collected and/ or incorporated in this study is included in this manuscript.

Key words: Design, Experiments, Using, Fleeting, Time, Wisely

Abstract

Attention Deficit Hyperactivity Disorder is a medical condition that causes difficulty in focusing, paying attention, sitting still and other attention and focus related activities. ADHD can continue well into adulthood and cause difficulties for adults who are in high stress careers and demanding work environments. ADHD also causes difficulties in managing multiple tasks and multitasking between home, work and personal time. In this presentation we will investigate how Islamic practices can help with ADHD and other less severe attention and focus related problems in children and adults. We will discuss how the structure and order presented by Islamic activities can help curb the impacts of ADHD. And we will also cover how Islamic scriptures and religious writings have clear outlines on how to maintain higher states of focus and awareness that prevent ADHD.

Corresponding author:
Usama Ahmed Malik

Citation:

Usama Ahmed Malik. Design of Experiments: Using the Fleeting Time Wisely. Oral Presentation at 5th The Holy Quran & Science Conference & Exhibition; 2018 November 25. 1194 Matheson Blvd E Mississauga, on L4W 1Y2 Canada. P. 43-44

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.



© 2019 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