



Conference Abstract

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Competing Interest
The authors declare no competing interests.

Additional information is available at the end of the article.

Conference Abstract
CHIRALITY AND THE HOLY QUR'AN

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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.

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Key words: Chirality, Holy Qur'an

Speakers Profile

Dr. Hameed A. Mirza has a Ph.D. in Metal-Organic Chemistry from University of Western Ontario, London. He then moved to McGill University and did post-doctoral fellowship in Protein Engineering Center of Excellence at Pulp and Paper Research institute. Since 2004, he is teaching at the Department of Chemistry at York University. Dr. Mirza is also involved in the applied research in area of Pharmaceutical Chemistry at the A.S. Chemical Laboratories Inc. as Chief Scientific Officer. He has published over 45 research papers in the peer reviewed international Journals. Currently, Dr. Mirza is also serving as the National Secretary Ta'lim (Education) at the Ahmadiyya Muslim Jama'at, and the President of Ahmadiyya Muslim Scientist Association Canada

Abstract

In 1848 Louis Pasteur discovered first time evidence of chirality in the salt of tartaric acid. He was able to isolate two set of crystals each mirror image.of the other. Since then thousands of chiral molecules have been discovered or synthesized in the laboratories around the globe. The extra ordinary properties of these optical isomers that have identical chemical composition, deeply impact on

our life. Many medicines heal or exhibit adverse effect due to the presence of chiral molecules. This presentation will discuss the basic nature of chiral molecules, its impact on our life in the light of Quranic references regarding the concept of Chirality.



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