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## SHORT BIO:

**Dr. Malik Dilshad Khan** is a Marie Skłodowska-Curie Fellow at the Catalonia Institute for Energy Research (IREC), Spain, where his research focuses on the rational design of advanced nanomaterials for sustainable energy technologies. His work centers on developing metal-organic precursor strategies to engineer functional materials, including multinary chalcogenides, oxides, intermetallics, emerging 2D systems and high entropy materials for electrochemical energy conversion and storage. Dr. Khan received his Ph.D. from the University of Zululand, South Africa, in 2018 and has held research positions at leading international institutions, including the University of Manchester (UK), the Institute of Physical Chemistry of the Polish Academy of Sciences (Poland), and IREC (Spain). He has authored over 80 peer-reviewed publications, 6 book chapters, and a patent, and serves as an editor of ***Nanosciences: Specialist Periodical Reports*** (Royal Society of Chemistry). Through his interdisciplinary work, Dr. Khan aims to bridge fundamental materials chemistry with scalable solutions for clean energy technologies.