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Prof. Ali A. Moosavi-Movahedi is currently a Professor of Biophysical Chemistry in Institute of Biochemistry and Biophysics, University of Tehran. He graduated from National University of Iran (NUI) with a BSc in Chemistry (1975) followed by a MSc in Bioanalytical Chemistry from Eastern Michigan University (EMU), USA (1979). He then undertook his PhD in Biophysical Chemistry from the University of Manchester, United Kingdom (1986). His research career has been mostly marked on thermodynamics of protein folding/unfolding.

In recognition of his outstanding research in the field of science, he was awarded International Khawrazmi Prize (1990), National Distinguished Professor (1997), Elsevier-Scopus International Award for Top Researcher in the Field of Biochemistry, Genetics & Molecular Biology (2007), Avicenna Festival First Rank Award for Top Researcher-2008 and Essential Science Indicators (ESI) 1% citation scientist in the field of Biology and Biochemistry. Furthermore, he is TWAS (The World Academy of Sciences) Fellow since 2015 and IAS (The Islamic Academy of Sciences) Fellow since 2016.

Moreover, He is the author of 17 books and numerous research papers published in international research journals mainly in the area of structural elucidation of protein, enzyme and DNA. He is a member of Biophysical Society (USA), Protein Society (USA), Iranian Chemical Society, Iranian Biochemical Society, and is currently the president of Iran Society of Biophysical Chemistry. Furthermore, he is the president of National Member Committee of International Council for Science (ICSU) at University of Tehran.

Further Information: <https://ibb.ut.ac.ir/~dr-ali-akbar-moosavi-movahedi>