

Short Biography

Professor Solhe F. Alshahateet

Department of Chemistry, Faculty of Science

Mutah University

Mutah 61710, Karak

JORDAN

Email: s_alshahateet@mutah.edu.jo

Tel.: +962795260360

Prof. Solhe F. Alshahateet is a distinguished scholar and professor of Physical Organic Chemistry at Mutah University, Jordan. He earned his Ph.D. from the University of New South Wales (UNSW), Australia, in 2003 and has since contributed significantly to academia, research, and institutional leadership.

With over 33 years of experience in teaching and research, Prof. Alshahateet has held various prestigious positions, including President of Aqaba University of Technology (Jordan), Chairman of the University Council, and Dean of Scientific Research. He has also served as a Visiting Professor and Scientist at institutions such as the University of South Florida (USA), A*STAR (Singapore), and the University of New South Wales (Australia).

A Fellow of the Royal Society of Chemistry (FRSC), UK, Prof. Alshahateet has authored over 100 research papers in high-impact journals. His expertise lies in crystal engineering and supramolecular chemistry, with applications in industrial, biomedical, and environmental fields. His research has garnered significant recognition, reflected in his impressive citation metrics, including a Google Scholar h-index of 24 and a Scopus h-index of 20.

Beyond academia, he has served as a research fellow, technical advisor, and consultant for various international organizations. He actively participates in scientific societies, editorial boards, and research collaborations, contributing as a keynote speaker and conference chair. His dedication to advancing scientific knowledge and education continues to make a profound impact on the global research community.