

Dr. Shah Alam Khan is currently working as an Associate Professor of Pharmaceutical Medicinal Chemistry in the Department of Pharmacy at Oman Medical College, Muscat, Oman (affiliated to West Virginia University, USA. He received his Ph.D. from a reputed Jamia Hamdard University, New Delhi, in 2003 for studying the chemistry and role of *Silybum marianum* (Milk thistle), silymarin and its synthetic analogues in the hepatoprotection. He received Junior Research Fellowship (JRF, GATE) and Senior Research fellowship (SRF, CSIR) from Government of India for pursuing master's and doctorate degree. His field of research interest includes synthesis and biological evaluation of natural products and synthetic heterocyclic compounds. He has contributed more than 95 full length research articles in the national/international journals of repute. He is an editorial board member of various international journals and has reviewed scientific papers in field of Pharmacy and science for more than 25 journals. He has supervised 23 undergraduate and post graduate research projects, four of them were awarded first, second and third prize in poster presentation category at international conferences. He has successfully completed two FURAP research projects as a mentor funded by TRC, Oman in year 2014-15. He has been invited as guest speaker in several national and international conferences. He was awarded 'Best Teacher' in Pharmacy at Oman Medical College for the academic year 2010-11 and 2011-12 consecutively. He is a life member of many professional bodies such as IPA, IPGA and APTI.