

## *Introductory*



**Mahmoud MIRZAEI** <sup>(1980)</sup> finished his PhD in Chemistry (Physical) with Department of Chemistry at Tarbiat Modares University, Tehran, Iran, in 2011, under supervisory of Professor Nasser Hadipour. After graduation, he started working as Assistant Professor at Pharmaceutical Sciences Branch of Islamic Azad University, Tehran. Working for three years, he has moved to Isfahan University of Medical Sciences, Isfahan, Iran, in 2014, as Assistant Professor with Department of Medicinal Chemistry. Besides, he has been the Head of Bioinformatics Research Center of Isfahan University of Medical Sciences from the early 2016. His interests of research are mainly focused on Computational Chemistry to characterize hydrogen–bonds in living systems. He has also some experiences with characterizations of electronic structures for nano materials. Computational Medicinal Chemistry is the main field of research related to the current positions. Since 2006 up to now, he has contributed to 90 publications in the peer–reviewed journals with the  $h$ –index=16. He has continued the research activities in collaboration with Professor Hadipour, Tarbiat Modares University, Tehran, and also he has established a strong collaboration with Professor Oğuz Gülseren, Bilkent University, Ankara. Looking for a more bright future to do high impact research activities is the major motivation followed by M. M.

*RG:* [https://www.researchgate.net/profile/Mahmoud\\_Mirzaei2](https://www.researchgate.net/profile/Mahmoud_Mirzaei2)

*E–mail:* [mdmirzaei@pharm.mui.ac.ir](mailto:mdmirzaei@pharm.mui.ac.ir)