

Dr. Michael J. Zaworotko currently serves as Bernal Chair of Crystal Engineering & Science Foundation of Ireland Research Professor at the University of Limerick, Ireland. He was born in Wales in 1956 and received his B.Sc. and Ph.D. degrees from Imperial College (1977) and the University of Alabama (1982), respectively. He served as a faculty member at Saint Mary's University, Nova Scotia, Canada, from 1985-1998, at University of Winnipeg, Canada from 1998-99 and at the University of South Florida, USA, from 1999-2013. Research activities have focused upon fundamental and applied aspects of crystal engineering since 1990. Currently, metal-organic materials (MOMs), especially microporous and nanoporous sorbents, and multi-component pharmaceutical materials (MPMs) such as cocrystals, hydrates and ionic cocrystals are of particular interest. Dr. Z has published over 310 peer reviewed papers and patents, has an h-index of 71 and in 2011 Thomson-Reuters listed him as the 20th highest impact chemist since 2000: <http://sciencewatch.com/dr/sci/misc/Top100Chemists2000-10/>

He currently serves as Associate Editor Crystal Growth & Design (<http://pubs.acs.org/crystal/>) and as Co-irector of the Synthesis and Solid State Pharmaceutical Centre