



Prof. Dr. Farid AbouRageh Mohamed Harraz

Dr. Harraz is currently a Professor at the Advanced Materials and Nano-Research Centre, Najran University, Saudi Arabia and a Professor (on leave) from the Advanced Materials Department, Central Metallurgical R&D Institute, Cairo, Egypt. He got his Ph.D. in Physical Chemistry from Kyoto University, Japan in 2003. Prof. Harraz was a JSPS fellow at Kyoto University during 2003-2005 and visiting scholar to Department of Materials Science & Engineering, Univ. of Delaware (2011) and Univ. of Florida, USA (2009). He was awarded the Encouragement State Prize in Advanced Technology Science (2009) and Environmental Science Award (2012) and the award of Prof. Osama El-Khouly in Environmental Science (2016) from the Academy of Scientific Research and Technology, Egypt. He also received the first award of Federation of Arab Scientific Research Councils for Outstanding Scientific Research in Nanotechnology (2014) and the Publication Award from Misr El-Kheir Foundation, Egypt on 2010 and 2012. Prof. Harraz is a master in electrochemistry, physical chemistry, materials chemistry and Nanotechnology. His research career has centered on using the chemical and electrochemical techniques in synthesis, processing and characterization of various nano-structured materials including transition metals oxides, conducting polymers, nano-carbon based materials and porous semiconductors with various morphologies for sensing, environmental and energy applications. He has extensive experience in managing R&D projects funded from international and national funding agencies. Prof. Harraz has distinguished scholarly work and publications record in peer-reviewed International Journals. He is the author of around ~230 papers (110 peer review academic articles, 77 abstracts and proceedings in international conferences and 50 national conferences, 3 book chapters and one US Patent with an *h*-index 34, total citations 2770 according to Scopus.