



Milosz Pawlicki studied chemistry at the University of Wrocław (Poland), eventually completing his

M.Sc. degree in aminoacid and peptide chemistry. At the same University he finished his Ph.D. studies in 2004 with a mentorship of Prof. Lechoslaw Latos-Grażyński focusing on the synthesis of oxygen containing porphyrinoids. Between 2007 and 2009 he was a Marie-Curie Fellow working as a post-doctoral researcher with Prof. Harry L. Anderson in Oxford, UK. In 2009 he came back to Poland and started his independent research path at the Department of Chemistry, University of Wrocław as an assistant professor and associate professor after gaining a D.Sc. degree in 2016. Now he is an associate professor at the Jagiellonian University (Poland, Kraków) where along with his collaborators he focuses on the potential available in organic chromophores where the switching between aromatic and antiaromatic delocalization is possible.