

Paola Turano received her Ph.D. in Chemical Sciences at the University of Florence in 1993, where she became Associate Professor of General and Inorganic Chemistry in 2002. The main topics of her research are: development and application of solution and solid state NMR methods for the characterization of biomolecules, with a focus on paramagnetic metalloproteins and high molecular weight systems; characterization of protein-protein functional interactions and protein-small molecules interactions for drug design; structural biology of proteins involved in iron metabolism; NMR-based metabolomics and biobanks. She was the recipient of the “Raffaello Nasini Medal 2003” of the Inorganic Chemistry Division of the Italian Chemical Society. In the period 2012-2014 she was the Chair of the Division of Chemistry in Life Sciences of EuCheMS. Presently she is Chair of the Scientific Committee of the da Vinci European Biobank and member of the GIDRM Council. .