



Prof. Tatiana Da Ros is full professor in Medicinal Chemistry at the University of Trieste. During her career, she spent some research periods at Sussex University, CNRS/INSERM in Paris, UCLA, and MRC in Cambridge. Her research interests are mainly focused on the functionalization of carbon nanostructures, and their potential bioapplications. More recently she approached the rare disease topic, both from the medicinal chemistry and the nanotechnological points of view.