

Claudio Colleoni received his Master of Engineering in 2007 and his PhD on the deposition of hybrid organic-inorganic materials for functional textiles in 2012, both at Bergamo University (Italy). Furthermore, he held a post-doctoral position at the same University up to 2018. In 2018, he became the co-founder of ArgoChem Srl, University of Bergamo Spin-off company devoted to developing a novel sustainable chemical treatment for materials. His research activities are focused on colloidal chemistry and nanotechnology for sensor materials, enzymes immobilization and surface functionalization. His research activity is documented by 30 research papers in peer-reviewed journals, more than 40 congress communications and 3 patents.