

Bio Annalisa Chiappone, Ph.D.

Annalisa Chiappone obtained a Bachelor degree (2006) and then a Master degree (2008) in Materials Engineering from Politecnico di Torino. In 2008 she also achieved the French second level Master degree (Polymers for advanced technologies) from the J. Fourier University in Grenoble (FR). Afterwards, she obtained a Ph.D. in Materials Science from Politecnico di Torino in 2012 with a Thesis on polymer electrolytes membranes reinforced with natural fibers for Li-ion batteries. In 2012 she moved to Italian Institute of Technology(IIT), Center for Sustainable Future Technologies. She worked on the development of functional polymeric materials for different applications including sensors and materials for energy and electronic. In 2015 she moved her interests towards the development of smart formulations for 3D printing. In 2018, she moved back to Politecnico di Torino to set up a platform dedicated to 3D printing, specifically focused on light activated reactions. She is author of more than 40 papers on international peer-reviewed journals and several book chapters.