

Dr. Massimo Delle Piane graduated in Industrial Biotechnology in 2011 at the University of Torino. Between 2012 and 2015, he worked in the Department of Chemistry of the same university, first as a PhD student and then as a Postdoc, under the supervision of Prof. Piero Ugliengo. His main research topic was the quantum mechanical simulation of silica based materials for drug delivery applications.

Since 2016, he is a Postdoctoral researcher in the Faculty of Production Engineering of the University of Bremen (Germany), in the Hybrid Materials and Interfaces Group, led by Prof. Lucio Colombi Ciacchi. The focus of his present research lies on the atomic-level study of interfaces between technological materials and biological macromolecules.