

Sonia Demasi is a Postdoctoral Researcher at the Department of Agricultural, Forest and Food Sciences of the University of Torino, in which she obtained a PhD in Agricultural, Forest and Food Sciences. She works under the supervision of Associate Professor Valentina Scariot. The main research topics include sustainable cultivation systems and quality assessment of ornamentals and medicinal and aromatic plants through a multidisciplinary approach. She is currently involved in the Interreg Alcotra ANTEA, focusing on edible flowers. In the last years, her researches concern environmental sustainability studying bio-fertilizers, alternative substrates to peat and the development of bio-herbicides coupled to nanoparticles for floriculture and for urban areas applications, subject of the Project GreenS3P.