

Andrea Gallo holds a Master degree in Environmental Chemistry from the University of Turin, his final project focused on the photolytic degradation of nitrous oxide by Vacuum UV in a flow reactor has been presented at the 5th European Conference on Environmental Applications of Advanced Oxidation Processes.

He recently terminated his PhD at the Turin Polytechnic University in Environmental Engineering under the supervision of professor Rajandrea Sethi and Tiziana Tosco. His research focused on the electrokinetic delivery of reactants for groundwater remediation; during his PhD he also explored new processes for the synthesis of nano-zerovalent iron nanoparticles, their reactivity and transport in the porous medium. He is currently working at the Turin Polytechnic University as a Research Assistant continuing his research projects.