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She graduated in Chemistry at Sapienza-University of Rome in 2016.

She achieved Ph.D. in Plant and Animal Science (XXXIII cycle) at University of Tuscia -Viterbo in 2021; the research work was focused on using green chemistry methodologies to modify the structure of some natural hydrophilic phenolic molecules, in order to improve their solubility in fatty and oily matrices. She then worked as research fellow on synthesis of bioactive phenolic molecules at the same University.