

She currently holds a research fellowship at the Department of Earth and Environmental Sciences of the University of Pavia. Her main activities are: biomolecular analysis of fungi and the study of both microscopic fungi and bacteria that show an antagonistic activity towards plant pathogens. In July 2015 she obtained a Master degree (110/110 cum laude) in Experimental and Applied Biology with a thesis about molecular identification methods and analysis of distribution of *Armillaria* species in Trentino-Alto Adige. She carried out her thesis at the Edmund Mach Foundation of San Michele all'Adige, (TN).

<https://www.linkedin.com/in/francesca-brescia-901864108>