



Dipartimento di Scienze Agrarie, Alimenti, Risorse Naturali e Ingegneria
Department of Agriculture, Food, Natural resources and Engineering
(DAFNE)

CYCLE	XL
STUDENT	PAOLA MARINO
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CURRICULUM	<i>Sustainable Agriculture, Natural Resources and Biodiversity</i> (Biotechnology and smart practices for a sustainable management of natural resources, food and agriculture)
PROVISIONAL TITLE of the RESEARCH PROJECT	Strategies for the Sustainable Management of Spinach White Rust
DOCTORAL SCHOLARSHIP	D.M. 630/2024 PNRR co-finanziata da Orogel SOC. Coop. Agricola
SHORT CV	<ul style="list-style-type: none"> ● Licensed Agronomist [1/12/2024 - present] ● PhD student in Biotechnology and Smart Practices for Sustainable Management of Natural, Food, and Agricultural Resources, University of Foggia [5/11/2024 – present] ● Master of Science (MSc) in Agricultural Science and Technology - University of Foggia [1/11/2021 – 27/2/2024] ● Bachelor of Science (BSc) in Agricultural Science and Technology - University of Foggia [1/11/2018 – 14/12/2021]
PUBLICATIONS	<ul style="list-style-type: none"> ● Marino, P., Carlucci, A., Raimondo, M. L., & Lops, F. (2025). Varietal Susceptibility and Biological Approaches for the Management of <i>Albugo occidentalis</i> in Spinach Cultivated in the Capitanata Area. XXX SIPaV Congress. Book of Abstracts: p. 92. Catania (Italy), September 15–17, 2025. ● Marino, P., Carlucci, A., Raimondo, M. L., & Lops, F. (2025). Integrated control of <i>Coniella granati</i>: Fungicide efficacy and the role of cultivar resistance. 17th International Congress of the Mediterranean Phytopathological Union. Book of Abstracts: p.111. Valenzano (BA-Italy), July 6-10, 2025. ● Marino, P., Carlucci, A., Raimondo, M. L., & Lops, F. (2025). Climate change and foliar pathogens in leafy vegetables: the case of spinach. VIConference AISSA Under40. Portici (Naples, Italy), June 5–6, 2025.