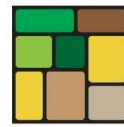


CYCLE	XXXVIII
STUDENT	Iadarola Giovanni
TUTOR	Prof. Giacinto Salvatore Germinara
CO-TUTOR	

CURRICULUM	1 <i>Sustainable Agriculture, Natural Resources and Biodiversity</i>
PROVISIONAL TITLE of the RESEARCH PROJECT	Identification and evaluation of the biological activity of semiochemicals for the monitoring and control of insect pests in horticultural crops
DOCTORAL SCHOLARSHIP	DM 352 CBC
SHORT CV	▪ From October to December 2024 and from July to November 2025 – Research training period abroad at the department of CBC Iberia SAU in Lleida (Spain) ▪ 2022/Ongoing – PhD student (XXXVIII Cycle) at the University of Foggia, in “Biotechnology and Smart Practices for a Sustainable Management of Natural Resources, Food and Agriculture”, curriculum: <i>Sustainable Agriculture, Natural Resources and Biodiversity</i> ▪ November 2022 – Attainment of Professional Qualification as a Doctor of Agricultural Science (Agronomist) ▪ 2022 – Master's Degree in Agricultural Sciences and Technologies (LM-69) at University of Foggia with final grade 110/110 Thesis Title:” Indagine sulla Ixodido-fauna e potenziali rischi per l’uomo. Il caso del “Bosco Sant’Onofrio-Pila del Ladro”, Monti Dauni (provincia di Foggia)” ▪ 2021 – Educational program for the acquisition of 24 credits (CFU) in anthropological and psychopedagogical disciplines and in educational methodologies and technologies at the University of Foggia (Department of Humanities, Literature, Cultural Heritage, and Educational Sciences)



	▪ 2018– Master's degree in Food Science and Technology at the University of Foggia with final grade 93/110 Thesis title: Produzione igienica di prodotti lattiero-caseari ▪ 2011 – Scientific High School diploma
PUBBLICATIONS	▪ Germinara, G. S., Guarino, A., Iadarola, G., Lasorella, V., Acquaviva, M., Antonino, N., Grande, O., D'Isita, I., Pistillo, M., Ladurner, E., & Iodice, A. (2024). <i>Applicazione della confusione sessuale per il controllo della tignola dell'olivo (Prays oleae): prime esperienze in Italia</i>. In Atti delle Giornate Fitopatologiche 2024 (p. 49-56). ▪ Pistillo, O. M., D'Isita, I., Lo Muzio, F., Acquaviva, M., Iadarola, G., Coduti, M., ... & Germinara, G. S. (2024, May). Distribution and flight activity of the asparagus moth, <i>Parahypopta caestrum</i>, in southern Italy as monitored by pheromone traps. In <i>EHC2024: International Symposium on Sustainable Vegetable Production from Seed to Health Booster Sources 1416</i> (pp. 325-330). Poster: ▪ Iadarola Giovanni, Onofrio M. Pistillo, Ilaria D'Isita, Federica Lo Muzio, Edith Ladurner, Iodice Andrea, Francesco Savino, Antonella Di Palma, Giacinto S. Germinara (2025) “Valutazione del metodo della confusione sessuale per il controllo di <i>Prays oleae</i> (Bernard) in oliveti superintensivi dell'Italia meridionale”. XXXVIII Congresso Nazionale Italiano di Entomologia – Siena (SI) 16-20 June 2025