



**UNIVERSITÀ
DI FOGGIA**

**DOCTORATE "BIOTECHNOLOGY AND SMART PRACTICES FOR A
SUSTAINABLE MANAGEMENT OF NATURAL RESOURCES, FOOD AND
AGRICULTURE"**

Dipartimento di Scienze Agrarie, Alimenti, Risorse Naturali e Ingegneria
Università di Foggia

**DOCTORATE COURSE:
"Biotechnology and smart practices for a sustainable management of natural
resources, food and agriculture"**

INDIVIDUAL EDUCATIONAL PLAN

CYCLE XXXVIII

STUDENT	Thomas Conte
TUTOR	Antonia Carlucci
CO-TUTOR	

CURRICULUM	1 Sustainable Agriculture, Natural Resources and Biodiversity
AREA OF RESEARCH INTEREST	Plant pathology
PROVISIONAL TITLE of the RESEARCH PROJECT	Studio di mezzi naturali e biologici per il controllo di patogeni del legno
DOCTORAL SCHOLARSHIP	DM 352
TRAINING PERIOD OUTSIDE UNIFG (company, other Italian Institution)	Company: Enbiotech S.r.l. Durata: 6 mesi



UNIVERSITÀ
DI FOGGIA

DOCTORATE "BIOTECHNOLOGY AND SMART PRACTICES FOR A
SUSTAINABLE MANAGEMENT OF NATURAL RESOURCES, FOOD AND
AGRICULTURE"

Dipartimento di Scienze Agrarie, Alimenti, Risorse Naturali e Ingegneria
Università di Foggia

**TRAINING PERIOD
ABROAD**

Istituzione: Universitat Politècnica de València – Professore Josep Armengol
Periodo: Settembre 2024 – Marzo 2025

MANDATORY COURSES	YEAR OF COURSE	CV	HOURS/CREDITS	PROFESSOR
Informative systems and data elaboration : descriptive statistics	1 st	1, 2	16 HR/2 ECTS	Fabio SANTERAMO
Informative systems and data elaboration : experimental design	1 st	1, 2	24 HR/3 ECTS	Giuseppe GATTA
Basics of programming	1 st	1, 2	16 HR/2 ECTS	Annalisa MASTROSERIO
Advanced statistic	2 nd	1, 2	20 HR/ 2 ECTS	Massimo MONTELEONE
OPTIONAL COURSES at choice at least 2 (4 ECTS)	YEAR OF COURSE	CV	HOURS/CREDITS	PROFESSOR and INSTITUTION
Enzyme assays in plant cell extracts: a practical approach		1, 2	16 HR/2 ECTS	Mario SOCCIO
Green economy: aspetti economici, sociali e ambientali		1	20 HR/ 2 ECTS	Antonio STASI

Doctoral Student

Thomson Conte

Tutor

Antonio Corleone