



CYCLE	XXXVIII
STUDENT	THOMAS CONTE
TUTOR	Antonia Carlucci
CO-TUTOR	Angela Libutti

CURRICULUM	1 Sustainable Agriculture, Natural Resources and Biodiversity
PROVISIONAL TITLE of the RESEARCH PROJECT	Bio-molecules from plants biomasses and Streptomyces species for sustainable management of weeds and phytopathogen fungi
DOCTORAL SCHOLARSHIP	Ateneo
SHORT CV	Thomas Conte is a PhD student in BiSmart at the Agriculture, Food, Natural resources and Engineering (DAFNE) Department at University of Foggia. He graduated in “Science in Agricultural Sciences and Technologies” (L-25 and LM-69) in Campobasso. Before starting the PhD he collaborated in the Plant Pathology lab of the University of Molise for one year, during which he worked to publish two articles. He specializes in the biocontrol of fungal pathogens and weeds, especially in the application of biocontrol agents (BCAs) and agricultural wastes. Moreover, he is investigating the chemical composition of the metabolites produced by the BCAs to better understand the mechanisms of action.
PUBBLICATIONS	