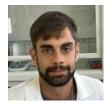


Federico Sbarra

PERSONAL INFORMATION



ENEA - UNITO AgriFood Sustainability, Quality and Safety ENEA Laboratory –Department of Life Sciences and System Biology Via Anguillarese 305, ROMA

**** | **** +39 3386813586

https://dott-sbba.campusnet.unito.it/do/studenti.pl/Show?1090287

Sex M | Date of birth 25/01/1996 | Nationality Italian

Enterprise	University	EPR
☐ Management Level	☐ Full professor	☐ Research Director and 1st level Technologist / First Researcher and 2nd level Technologist / Principal Investigator
☐ Mid-Management Level	☐ Associate Professor	☐ Level III Researcher and Technologist
☐ Employee / worker level	Researcher and Technologist of IV, V, VI and VII level / Technical collaborator	Researcher and Technologist of IV, V, VI and VII level / Technical collaborator
	☑ PhD Student	

WORK EXPERIENCE

Running

PhD Fellowship

AgriFood Sustainability, Quality and Safety ENEA

Soil and rhizosphere microbiomes: from sampling to exploitation in the agrifood sector.
 Metagenomics approaches to analyse complex microbial communities. Community-level metabolic profiling of microbiomes.

Microbiology

EDUCATION AND TRAINING

13/06/2022

Master degree in Human Nutrition

Faculty of Science and Technology for Sustainable Development and One Health, Campus Bio-Medico University of Rome

 Relationships between food-health and wellness, green economy, environmental sustainability, new frontiers of smart city, and smart agriculture.

13/12/2019

Bachelor degree in Biology

Science Department, Roma Tre University

 Base biology studies, chemistry and molecular basis of life. Evolutionary theories and ecology studies.

PERSONAL SKILLS

Mother tongue(s) Italian

English (B2 - IELTS Certificate) Other language(s)

Spanish (B1)

Job-related skills Excellent communication skills. Great ability to summarise experiments workflows in oral

presentations. Fine competence in scientific bibliographic researches and text elaboration.

Digital skills Knowledge of informatic platforms (different operative systems), efficient work usage of Microsoft Office (Word,

Excel and PowerPoint) and great ability on statistical (GraphPad Prism) and bioinformatic tools (R programming)

to analyse experimental datas.

ADDITIONAL INFORMATION

SUS-MIRRI.IT – Strengthening the MIRRI Italian Research Infrastructure for Sustainable Bioscience **Projects**

and Bioeconomy.