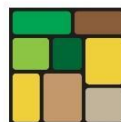


CYCLE	XXXVIII
STUDENT	GHOFRANE OMRI
TUTOR	Prof. Giuseppe Spano
CO-TUTOR	Dr. Mariagiovanna Fragasso

CURRICULUM	1 Sustainable Agriculture, Natural Resources and Biodiversity
PROVISIONAL TITLE of the RESEARCH PROJECT	Mediterranean diet and intake of microorganisms and biomolecules of microbial origin: case studies for the design of innovative trends
DOCTORAL SCHOLARSHIP	Ateneo
SHORT CV	*2023/ Laurea magistrale in Innovation Development in Agri-Food Systems (IDEAS). Institution: University of Bari Aldo Moro Italy (2020-2023) *2020/ Laurea magistrale in Sustainable Integrated Pest Management Technologies for Mediterranean Fruit and Vegetable Crops. Institution: Mediterranean Agronomic Institute of Bari CIHEAM Bari (2018_2020) * 2016/ Engineering Degree in Horticulture Institution: the Higher Agronomic Institute of Chott Meriem, University of Sousse, Tunisia (2011-2016) *Mefleh, M., Omri, G., Limongelli, R., Minervini, F., Santamaria, M., & Faccia, M. (2024). Enhancing nutritional and sensory properties of plant-based beverages: a study on chickpea and Kamut® flours fermentation using <i>Lactococcus lactis</i>. <i>Frontiers in Nutrition</i>, 11, 1269154. *Abdellaoui, K., Acheuk, F., Miladi, M., Boughattas, I., Omri, G., 2018. Phytochemistry, Biochemical and isecticidal activities of <i>Ruta chapensis</i> essential oil on <i>Tribolium confusum</i>. <i>Agriculture & Forestry</i>, 64(3):31-45. *Abdellaoui, K., Bousaidia, O., Miladi, M., Boughattas, I., Omri G., 2018. Olive Leaf Extracts Toxicity to the Migratory Locust, <i>Locusta migratoria</i>: Histopathological Effects on the Alimentary Canal and Acetylcholinesterase and Glutathione S-Transferases Activity. <i>Neotropical Entomology</i>, 48(2). https://doi.org/10.1007/s13744-018-0628-1. *Abdellaoui, K., Hazzoug, M., Boussadia, O., Miladi, M., Omri, G., Acheuk, F., Ben Halima-Kamel, M., 2018. Physiological and biochemical effects of <i>Olea europaea</i> leaf extracts from four phenological growth stages on the oogenesis of female locust <i>Locusta migratoria</i>, <i>Physiological Entomology</i>, 43(2) :129-139.



	*Miladi, M., Abdellaoui, K., Regaieg, H., Omri, G., Acheuk, F., Ben Halima- Kamel, M., 2018. Effects of latex from <i>Pergularia tomentosa</i> and the aggregation pheromone, phenylacetonitrile, on <i>Locusta migratoria</i> larvae. <i>Tunisian Journal of Plant Protection</i>, 13 (si): 87-98.
PUBLICATIONS	