

<i>Ph.D. Student</i>	Fortunato Cirlincione
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Orcid ID	https://orcid.org/0000-0003-0923-7488
Location	Department of Agricultural, Food, and Forest Sciences (SAAF), Viale delle Scienze, Building 5 – Entry C – First floor
Profile	<ul style="list-style-type: none"> - Bachelor's Degree in Agricultural Science and Technologies (class L-25) at University of Palermo (Italy), 2014 - Master's Degree in Agricultural Productions and Technologies: plant production (class LM-69), at University of Palermo (Italy), 2017 - Term-contract worker on Food Safety, Department of Biological, Chemical and Pharmaceutical Sciences and Technologies (STEBICEF) of University of Palermo (Italy), 2018 - Postgraduate Scholarship on Food Microbiology, Department of Agricultural, Food and Forest Sciences (SAAF) of University of Palermo (Italy), 2019 - Postgraduate Scholarship on Applied Mycology at Società Italiana Funghi Medicinali (SIFM), Pisa (Italy), 2019-2020
Expertise	<ul style="list-style-type: none"> - Food microbiology - Food safety - Food production and technology - Applied Mycology - Applied Botany
Advisor	Prof. Giuseppe Venturella
Co-advisor	Prof. Luca Settanni, Prof. Lucía Seguí Gil
Thesis topics	<i>Development of Superfoods with medicinal mushrooms</i>
Research interests	<ul style="list-style-type: none"> - Functional foods - Fermented foods - Brewing technology - Production and application of mushrooms extracts - Food safety - Food microbiology
Link to publications	http://hdl.handle.net/10447/528500 http://hdl.handle.net/10447/422841 http://hdl.handle.net/10447/360982 http://hdl.handle.net/10447/472453 http://hdl.handle.net/10447/420544 http://hdl.handle.net/10447/508276 http://hdl.handle.net/10447/379556 http://hdl.handle.net/10447/359923 https://www.herbmedit.org/flora/FL31_173-181.pdf