



Deliverable title	D7.9 At least 4 open-access papers published in international peer-reviewed journals
Deliverable Lead:	Università Politecnica delle Marche
Related Work Package:	WP7 Multi-actor internal and external communication and technology transfer
Related Task:	Task 7.2 Installation of a website and production of dissemination materials
Author(s)	Lucia Aquilanti
Dissemination level	Public
Due Submission Date:	30.04.2022 (postponed to 30.04.2023)
Actual submission:	29.04.2023
Start date of project	01.05.2019
Duration	36 months (after project end extension: 48 months)
Abstract	5 open-access papers published in international peer-reviewed journals

Versioning and Contribution History

Version	Date	Modified by	Modification reason
V1.0	29/04/2023	Lucia Aquilanti	Final revision

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1. List of PUBLICATION IN INTERNATIONAL OPEN-ACCESS PEER-REVIEWED JOURNALS

N. Open-access peer-reviewed papers	N. 5	<p>Full-length research paper published in the open-access peer-reviewed journal Foods - MDPI, 2020, 9, 692; http://doi:10.3390/foods9060692</p> <p>Title: <i>Clotting Properties of Onopordum tauricum (Willd.) Aqueous extract in milk of different species.</i></p> <p>Authors: Mozzon M., Foligni R., Mannozi C., Zamporlini F., Raffaelli N., Aquilanti L.</p>	INTERNATIONAL OPEN-ACCESS PEER-REVIEWED JOURNAL: Foods - MDPI
		<p>Full-length research paper published by the open-access peer-reviewed journal Agronomy – MDPI, 2021, 11, 135. https://doi.org/10.3390/agronomy11010135</p> <p>Title: <i>Effect of planting density in two thistle species used for vegetable rennet production in marginal Mediterranean areas.</i></p> <p>Authors: Zenobi, S., Fiorentini, M., Aquilanti, L., Foligni, R., Mannozi, C., Mozzon, M., Zitti, S., Casavecchia, S., Al Mohandes Dridi, B., Orsini, R.</p>	INTERNATIONAL OPEN-ACCESS PEER-REVIEWED JOURNAL: Agronomy - MDPI
		<p>Full-length research paper published by the peer-reviewed journal Food Research International (ELSEVIER), 2022, 158, 111592 https://doi.org/10.1016/j.foodres.2022.111592</p> <p>Title: <i>Potentialities of aqueous extract from cultivated Onopordum tauricum (Willd.) as milk clotting agent for cheesemaking</i></p> <p>Authors: Foligni R, Mannozi C., Gasparrini M., Raffaelli N., Zamporlini F, Tejada L., Bande-De León C., Orsini R., Manzi P., Di Costanzo MG, Ritota M, Aquilanti L., Mozzon M.</p>	INTERNATIONAL OPEN-ACCESS PEER-REVIEWED JOURNAL: Food Research International - ELSEVIER
		<p>Full-length research paper published by the peer-reviewed journal Foods (MDPI), 2023, 12(1), 169; https://doi.org/10.3390/foods12010169</p> <p>Title: Queijo Serra da Estrela PDO Cheese: Investigation into Its Morpho-Textural Traits, Microbiota, and Volatilome</p> <p>Authors: Rampanti G, Ferrocino I, Harasym J, Foligni R, Cardinali F, Orkusz A, Milanović V, Franciosa I, Garofalo C, Mannozi C, Mozzon M, Osimani A, Aquilanti L.</p>	INTERNATIONAL OPEN-ACCESS PEER-REVIEWED JOURNAL: Foods - MDPI
		<p>Full-length research paper published by the peer-reviewed journal Microorganisms (MDPI), 2023, In press.</p> <p>Title: Microbial dynamics of a specialty Italian raw ewe's milk cheese curdled with extracts from spontaneous and cultivated Onopordum tauricum Willd.</p> <p>Authors: Rampanti G, Belleggia L, Cardinali F, Milanović V., Osimani A, Garofalo C, Ferrocino I, Aquilanti L</p>	INTERNATIONAL OPEN-ACCESS PEER-REVIEWED JOURNAL: Microorganisms - MDPI