

# Chiara Magoni

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1914132/publications.pdf>

Version: 2024-02-01

10  
papers

148  
citations

1306789

7  
h-index

1473754

9  
g-index

11  
all docs

11  
docs citations

11  
times ranked

274  
citing authors

#	ARTICLE	IF	CITATIONS
1	Green coffee extract enhances oxidative stress resistance and delays aging in <i>Caenorhabditis elegans</i> . <i>Journal of Functional Foods</i> , 2017, 33, 297-306.	1.6	49
2	Valorizing coffee pulp by-products as anti-inflammatory ingredient of food supplements acting on IL-8 release. <i>Food Research International</i> , 2018, 112, 129-135.	2.9	31
3	Artichoke ( <i>Cynara cardunculus</i> var. <i>scolymus</i> L.) by-products as a source of inulin: how to valorise an agricultural supply chain extracting an added-value compound. <i>Natural Product Research</i> , 2022, 36, 2140-2144.	1.0	14
4	Experimenting with RRI tools to Drive Sustainable Agri-Food Research: The SASS Case Study from Sub-Saharan Africa. <i>Sustainability</i> , 2020, 12, 827.	1.6	13
5	Bioprospecting on invasive plant species to prevent seed dispersal. <i>Scientific Reports</i> , 2017, 7, 13799.	1.6	10
6	A DNA barcoding approach for identifying species in Amazonian traditional medicine: The case of Piri-Piri. <i>Plant Gene</i> , 2017, 9, 1-5.	1.4	9
7	Application of DNA mini-barcoding and infrared spectroscopy for the authentication of the Italian product "bottarga". <i>LWT - Food Science and Technology</i> , 2021, 139, 110603.	2.5	9
8	Multi-analytical characterization of perigonadal fat in bluefin tuna: from waste to marine lipid source. <i>Journal of the Science of Food and Agriculture</i> , 2019, 99, 4571-4579.	1.7	8
9	Omega-3 rich oils from microalgae: A chitosan mediated in situ transesterification method. <i>Food Chemistry</i> , 2021, 337, 127745.	4.2	5
10	RRI Approach for Development and Acceptance of Novel Fish Feed Formulations in Aquaculture. <i>SpringerBriefs in Research and Innovation Governance</i> , 2018, , 65-70.	1.1	0