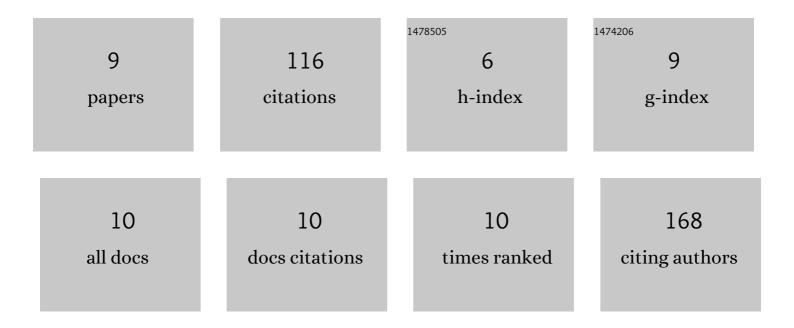
## Ilaria Clemente

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6394876/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	When Sustainable Nanochemistry Meets Agriculture: Lignin Nanocapsules for Bioactive Compound Delivery to Plantlets. ACS Sustainable Chemistry and Engineering, 2019, 7, 19935-19942.	6.7	53
2	Unconventional and Sustainable Nanovectors for Phytohormone Delivery: Insights on <i>Olea europaea</i> . ACS Sustainable Chemistry and Engineering, 2018, 6, 15022-15031.	6.7	17
3	Lipids from algal biomass provide new (nonlamellar) nanovectors with high carrier potentiality for natural antioxidants. European Journal of Pharmaceutics and Biopharmaceutics, 2021, 158, 410-416.	4.3	9
4	Gold Nanoparticles from Vegetable Extracts Using Different Plants from the Market: A Study on Stability, Shape and Toxicity. ChemistrySelect, 2017, 2, 9777-9782.	1.5	8
5	Lipid-Stabilized Water–Oil Interfaces Studied by Microfocusing Small-Angle X-ray Scattering. Langmuir, 2017, 33, 9100-9105.	3.5	8
6	Green Nanovectors for Phytodrug Delivery: In-Depth Structural and Morphological Characterization. ACS Sustainable Chemistry and Engineering, 2019, 7, 12838-12846.	6.7	8
7	A new method for the direct tracking of in vivo lignin nanocapsules in Eragrostis tef (Poaceae) tissues. European Journal of Histochemistry, 2020, 64, .	1.5	6
8	Exploring the water/oil/water interface of phospholipid stabilized double emulsions by micro-focusing synchrotron SAXS. RSC Advances, 2019, 9, 33429-33435.	3.6	5
9	Structuring effect of some salts on glycerol carbonate: A near-infrared spectroscopy, small- and wide-angle X-ray scattering study. Journal of Molecular Liquids, 2021, 337, 116413.	4.9	2