## Mercedes Barbero

## List of Publications by Year in descending order

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1478505 1720034 8 213 6 7 citations h-index g-index papers 8 8 8 294 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Measurement of arsenic compounds in littoral zone algae from the Western Mediterranean Sea. Occurrence of arsenobetaine. Chemosphere, 2010, 81, 867-875.	8.2	52
2	Determination of Water-Soluble Arsenic Compounds in Commercial Edible Seaweed by LC-ICPMS. Journal of Agricultural and Food Chemistry, 2011, 59, 12963-12968.	5.2	50
3	Occurrence of arsenic species in algae and freshwater plants of an extreme arid region in northern Chile, the Loa River Basin. Chemosphere, 2013, 90, 556-564.	8.2	41
4	Occurrence of inorganic arsenic in edible Shiitake (Lentinula edodes) products. Food Chemistry, 2014, 158, 207-215.	8.2	41
5	Notes on Some Corticolous and Lignicolous Buellia Species From the Iberian Peninsula. Lichenologist, 2000, 32, 105-128.	0.8	22
6	Rinodina Algarvensis, A New Saxicolous Sorediate Species from Portugal Containing the Stictic Acid Complex. Lichenologist, 1996, 28, 1-8.	0.8	6
7	Neofuscelia halei sp. nov. (Lichen-Forming Ascomycota) from Spain and the Canary Islands. Bryologist, 1993, 96, 355.	0.6	1
8	Rinodina Algarvensis, A New Saxicolous Sorediate Species from Portugal Containing the Stictic Acid Complex. Lichenologist, 1996, 28, 1.	0.8	O