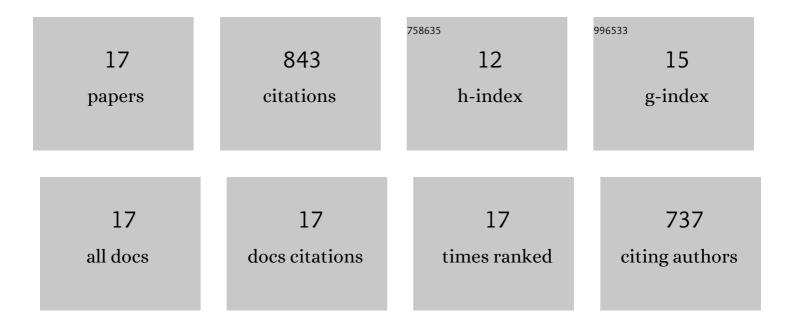
Rita Serra

List of Publications by Year in descending order

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DITA SEDDA

#	Article	IF	CITATIONS
1	Black Aspergillus species as ochratoxin A producers in Portuguese wine grapes. International Journal of Food Microbiology, 2003, 88, 63-68.	2.1	189
2	Biodegradation of Ochratoxin A by Fungi Isolated from Grapes. Journal of Agricultural and Food Chemistry, 2002, 50, 7493-7496.	2.4	136
3	Mycotoxin-producing and other fungi isolated from grapes for wine production, with particular emphasis on ochratoxin A. Research in Microbiology, 2005, 156, 515-521.	1.0	125
4	Aspergillus ibericus: a new species of section Nigri isolated from grapes. Mycologia, 2006, 98, 295-306.	0.8	74
5	Influence of the region of origin on the mycobiota of grapes with emphasis on Aspergillus and Penicillium species. Mycological Research, 2006, 110, 971-978.	2.5	70
6	Determination of ochratoxin A in wine grapes: comparison of extraction procedures and method validation. Analytica Chimica Acta, 2004, 513, 41-47.	2.6	45
7	<i>Aspergillus ibericus</i> : a new species of section <i>Nigri</i> isolated from grapes. Mycologia, 2006, 98, 295-306.	0.8	45
8	Multilocus sequence identification of Penicillium species in cork bark during plank preparation for the manufacture of stoppers. Research in Microbiology, 2008, 159, 178-186.	1.0	37
9	Fungi and ochratoxin A detected in healthy grapes for wine production. Letters in Applied Microbiology, 2006, 42, 42-47.	1.0	35
10	Penicillium astrolabiumandPenicillium neocrassum, two new species isolated from grapes and their phylogenetic placement in theP. olsoniiandP. brevicompactumclade. Mycologia, 2007, 99, 78-87.	0.8	32
11	Penicillium astrolabium and Penicillium neocrassum, two new species isolated from grapes and their phylogenetic placement in the P. olsonii and P. brevicompactum clade. Mycologia, 2007, 99, 78-87.	0.8	21
12	Land use change and forest routing in a rural context: The relevance of the community-based management and planning framework. Applied Geography, 2014, 52, 153-171.	1.7	21
13	Education for Sustainability in the Context of Community Forestry. World Sustainability Series, 2016, , 169-183.	0.3	6
14	Mushrooming Communities: A Field Guide to Mycology in the Community Forests of Portugal. Sustainability, 2017, 9, 924.	1.6	6
15	Application of classification-tree models to characterize the mycobiota of grapes on the basis of origin. Revista Iberoamericana De Micologia, 2006, 23, 171-175.	0.4	1
16	Darwin, evolution and progress. , 2011, , 107-111.		0
17	Dinâmica de transformação de uso e ocupação do solo em espaço rural a partir de fotointerpretação no perÃodo 1965-2010. , 0, , 35-56.		0