## Jean-Marc Ourcival

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4098918/publications.pdf

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933447 1372567 3,329 10 10 10 citations h-index g-index papers 10 10 10 4904 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	On the separation of net ecosystem exchange into assimilation and ecosystem respiration: review and improved algorithm. Global Change Biology, 2005, 11, 1424-1439.	9.5	2,778
2	Modelling rainfall interception in a mediterranean Quercus ilex ecosystem: Lesson from a throughfall exclusion experiment. Journal of Hydrology, 2008, 357, 57-66.	5 <b>.</b> 4	114
3	Few multiyear precipitation–reduction experiments find aÂshift in the productivity–precipitation relationship. Global Change Biology, 2016, 22, 2570-2581.	9.5	105
4	Morphological and phenological shoot plasticity in a Mediterranean evergreen oak facing long-term increased drought. Oecologia, 2012, 169, 565-577.	2.0	79
5	Thinning increases tree growth by delaying drought-induced growth cessation in a Mediterranean evergreen oak coppice. Forest Ecology and Management, 2018, 409, 333-342.	3.2	67
6	Is selective thinning an adequate practice for adapting Quercus ilex coppices to climate change?. Annals of Forest Science, 2011, 68, 575.	2.0	66
7	Rainfall exclusion and thinning can alter the relationships between forest functioning and drought. New Phytologist, 2019, 223, 1267-1279.	7.3	48
8	Disentangling the Litter Quality and Soil Microbial Contribution to Leaf and Fine Root Litter Decomposition Responses to Reduced Rainfall. Ecosystems, 2016, 19, 490-503.	3.4	47
9	Soil biota response to experimental rainfall reduction depends on the dominant tree species in mature northern Mediterranean forests. Soil Biology and Biochemistry, 2021, 154, 108122.	8.8	13
10	Holm oak fecundity does not acclimate to a drier world. New Phytologist, 2021, 231, 631-645.	7.3	12