Jo Smith

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1802464/publications.pdf

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19	686	12	18
papers	citations	h-index	g-index
19	19	19	829
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Productivity, biodiversity trade-offs, and farm income in an agroforestry versus an arable system. Ecological Economics, 2022, 191, 107214.	2.9	15
2	Assessing the multidimensional elements of sustainability in European agroforestry systems. Agricultural Systems, 2022, 197, 103357.	3.2	16
3	Niche complementarity drives increases in pollinator functional diversity in diversified agroforestry systems. Agriculture, Ecosystems and Environment, 2022, 336, 108035.	2.5	8
4	Rapid tannin profiling of tree fodders using untargeted mid-infrared spectroscopy and partial least squares regression. Plant Methods, 2021, 17, 14.	1.9	1
5	Evaluating a traitâ€based approach to compare natural enemy and pest communities in agroforestry vs. arable systems. Ecological Applications, 2021, 31, e02294.	1.8	20
6	Management to Promote Flowering Understoreys Benefits Natural Enemy Diversity, Aphid Suppression and Income in an Agroforestry System. Agronomy, 2021, 11, 651.	1.3	10
7	Trace element composition of tree fodder and potential nutritional use for livestock. Livestock Science, 2021, 250, 104560.	0.6	5
8	Productivity and Economic Evaluation of Agroforestry Systems for Sustainable Production of Food and Non-Food Products. Sustainability, 2020, 12, 5429.	1.6	45
9	Temperate agroforestry systems provide greater pollination service than monoculture. Agriculture, Ecosystems and Environment, 2020, 301, 107031.	2.5	40
10	A delphi-style approach for developing an integrated food/non-food system sustainability assessment tool. Environmental Impact Assessment Review, 2020, 84, 106415.	4.4	13
11	Evaluating the effects of integrating trees into temperate arable systems on pest control and pollination. Agricultural Systems, 2019, 176, 102676.	3.2	25
12	Agroforestry creates carbon sinks whilst enhancing the environment in agricultural landscapes in Europe. Land Use Policy, 2019, 83, 581-593.	2.5	121
13	Farmers' reasoning behind the uptake of agroforestry practices: evidence from multiple case-studies across Europe. Agroforestry Systems, 2018, 92, 811-828.	0.9	61
14	A comparison of the performance of three sward mixtures sown under trees in a silvopoultry system in the UK. Agroforestry Systems, 2018, 92, 1009-1018.	0.9	3
15	Agroforestry in the European common agricultural policy. Agroforestry Systems, 2018, 92, 1117-1127.	0.9	24
16	Enhanced biodiversity and pollination in <scp>UK</scp> agroforestry systems. Journal of the Science of Food and Agriculture, 2013, 93, 2073-2075.	1.7	39
17	Reconciling productivity with protection of the environment: Is temperate agroforestry the answer?. Renewable Agriculture and Food Systems, 2013, 28, 80-92.	0.8	164
18	A European perspective for developing modern multifunctional agroforestry systems for sustainable intensification. Renewable Agriculture and Food Systems, 2012, 27, 323-332.	0.8	75

#	Article	IF	CITATIONS
19	Making hedgerows pay their way: the economics of harvesting field boundary hedges for bioenergy. Agroforestry Systems, 0 , 0 , 0 .	0.9	1