## Sonja Kay

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7435108/publications.pdf

Version: 2024-02-01

19	630	13	19
papers	citations	h-index	g-index
20	20	20	784
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Ecological–Economic Modelling of Traditional Agroforestry to Promote Farmland Biodiversity with Cost-Effective Payments. Sustainability, 2022, 14, 5615.	1.6	6
2	Agroforestry as a sustainable land use option to reduce wildfires risk in European Mediterranean areas. Agroforestry Systems, 2021, 95, 919.	0.9	46
3	The potentials of technology complementarity to address energy poverty in refugee hosting landscapes in Uganda. Energy, Ecology and Environment, 2021, 6, 395-407.	1.9	6
4	Agroecology landscapes. Landscape Ecology, 2021, 36, 2235-2257.	1.9	47
5	Mixtures of forest and agroforestry alleviate trade-offs between ecosystem services in European rural landscapes. Ecosystem Services, 2021, 50, 101318.	2.3	19
6	Agroforestry can enhance foraging and nesting resources for pollinators with focus on solitary bees at the landscape scale. Agroforestry Systems, 2020, 94, 379-387.	0.9	19
7	Quantifying Regulating Ecosystem Services with Increased Tree Densities on European Farmland. Sustainability, 2020, 12, 6676.	1.6	6
8	What evidence exists on the impact of agricultural practices in fruit orchards on biodiversity? A systematic map. Environmental Evidence, 2020, 9, .	1.1	12
9	Whole system valuation of arable, agroforestry and tree-only systems at three case study sites in Europe. Journal of Cleaner Production, 2020, 269, 122283.	4.6	13
10	Dry deposition of air pollutants on trees at regional scale: A case study in the Basque Country. Agricultural and Forest Meteorology, 2019, 278, 107648.	1.9	20
11	Agroforestry is paying off $\hat{a}\in$ Economic evaluation of ecosystem services in European landscapes with and without agroforestry systems. Ecosystem Services, 2019, 36, 100896.	2.3	84
12	Cross-site analysis of perceived ecosystem service benefits in multifunctional landscapes. Global Environmental Change, 2019, 56, 134-147.	3.6	79
13	Agroforestry creates carbon sinks whilst enhancing the environment in agricultural landscapes in Europe. Land Use Policy, 2019, 83, 581-593.	2.5	121
14	Modelling tree density effects on provisioning ecosystem services in Europe. Agroforestry Systems, 2019, 93, 1985-2007.	0.9	11
15	Forage-SAFE: a model for assessing the impact of tree cover on wood pasture profitability. Ecological Modelling, 2018, 372, 24-32.	1.2	16
16	Spatial similarities between European agroforestry systems and ecosystem services at the landscape scale. Agroforestry Systems, 2018, 92, 1075-1089.	0.9	35
17	How is agroforestry perceived in Europe? An assessment of positive and negative aspects by stakeholders. Agroforestry Systems, 2018, 92, 829-848.	0.9	64
18	Landscape-scale modelling of agroforestry ecosystems services in Swiss orchards: a methodological approach. Landscape Ecology, 2018, 33, 1633-1644.	1.9	22

#	Article	IF	CITATIONS
19	What evidence exists on the impact of agricultural practices in fruit orchards on biodiversity indicator species groups? A systematic map protocol. Environmental Evidence, 2017, 6, .	1.1	4