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List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	UK landscape ecology: trends and perspectives from the first 25Âyears of ialeUK. Landscape Ecology, 2020, 35, 11-22.	4.2	3
2	"Are we talking just a bit of water out of bank? Or is it Armageddon?―Front line perspectives on transitioning to probabilistic fluvial flood forecasts in England. Geoscience Communication, 2020, 3, 203-232.	0.9	15
3	Linking mesoscale landscape heterogeneity and biodiversity: gardens and tree cover significantly modify flower-visiting beetle communities. Landscape Ecology, 2019, 34, 1081-1095.	4.2	7
4	Can seasonal hydrological forecasts inform local decisions and actions? A decision-making activity. Geoscience Communication, 2018, 1, 35-57.	0.9	16
5	A prickly problem: developing a volunteer-friendly tool for monitoring populations of a terrestrial urban mammal, the West European hedgehog (Erinaceus europaeus). Urban Ecosystems, 2018, 21, 1075-1086.	2.4	14
6	Skilful seasonal forecasts of streamflow over Europe?. Hydrology and Earth System Sciences, 2018, 22, 2057-2072.	4.9	88
7	The 2013/14 Thames Basin Floods: Do Improved Meteorological Forecasts Lead to More Skillful Hydrological Forecasts at Seasonal Time Scales?. Journal of Hydrometeorology, 2018, 19, 1059-1075.	1.9	10
8	The legacy of 20th Century landscape change on today's woodland carabid communities. Diversity and Distributions, 2017, 23, 1447-1458.	4.1	9
9	The heterogeneity of wooded-agricultural landscape mosaics influences woodland bird community assemblages. Landscape Ecology, 2016, 31, 1833-1848.	4.2	9
10	The compositional and configurational heterogeneity of matrix habitats shape woodland carabid communities in wooded-agricultural landscapes. Landscape Ecology, 2016, 31, 301-315.	4.2	23
11	Releasing of pheasants for shooting in the UK alters woodland invertebrate communities. Biological Conservation, 2015, 191, 50-59.	4.1	17
12	Using occupancy analysis to validate the use of footprint tunnels as a method for monitoring the hedgehog <scp><i>Erinaceus europaeus</i>. Mammal Review, 2014, 44, 234-238.</scp>	4.8	24