Jan Hanzelka

List of Publications by Year
in descending order

11	266	1040056 9	1281871 11
papers	citations	h-index	g-index

11	11	11	433
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Global population trends in shorebirds: migratory behaviour makes species at risk. Die Naturwissenschaften, 2021, 108, 9.	1.6	14
2	Continentâ€wide gradients in openâ€habitat insectivorous bird declines track spatial patterns in agricultural intensity across Europe. Global Ecology and Biogeography, 2020, 29, 1988-2013.	5.8	28
3	Spatial gradients in countryâ€level population trends of European birds. Diversity and Distributions, 2019, 25, 1527-1536.	4.1	14
4	Differences in the community composition of nocturnal Lepidoptera between native and invaded forests are linked to the habitat structure. Biodiversity and Conservation, 2018, 27, 2661-2680.	2.6	11
5	Impacts of an invasive tree across trophic levels: Species richness, community composition and resident speciesâ€™ traits. Diversity and Distributions, 2017, 23, 997-1007.	4.1	47
6	Grassland winners and arable land losers: The effects of post-totalitarian land use changes on long-term population trends of farmland birds. Agriculture, Ecosystems and Environment, 2016, 232, 208-217.	5.3	26
7	Effects of vegetation structure on the diversity of breeding bird communities in forest stands of non-native black pine (Pinus nigra A.) and black locust (Robinia pseudoacacia L.) in the Czech Republic. Forest Ecology and Management, 2016, 379, 102-113.	3.2	28
8	Conservation implications of cascading effects among groups of organisms: The alien tree Robinia pseudacacia in the Czech Republic as a case study. Biological Conservation, 2016, 198, 50-59.	4.1	18
9	Responses to the black locust (Robinia pseudoacacia) invasion differ between habitat specialists and generalists in central European forest birds. Journal of Ornithology, 2015, 156, 1015-1024.	1.1	28
10	Patterns in long-term changes of farmland bird populations in areas differing by agricultural management within an Eastern European country. Bird Study, 2015, 62, 315-330.	1.0	8
11	Population Trends of Central European Montane Birds Provide Evidence for Adverse Impacts of Climate Change on High-Altitude Species. PLoS ONE, 2015, 10, e0139465.	2.5	44