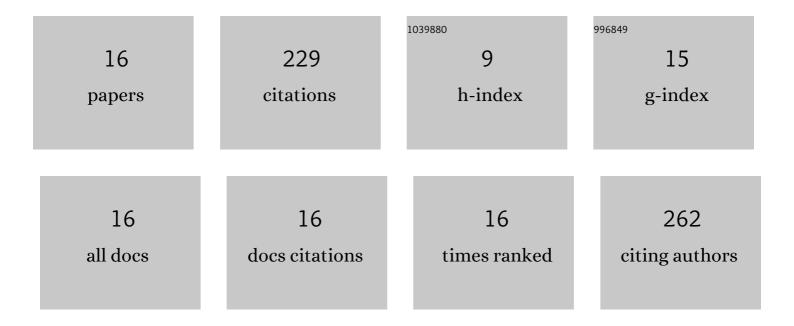
Tara J Conkling

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8103592/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Wind energy: An ecological challenge. Science, 2019, 366, 1206-1207.	6.0	43
2	Application of isoscapes to determine geographic origin of terrestrial wildlife for conservation and management. Biological Conservation, 2018, 228, 268-280.	1.9	34
3	Limitations, lack of standardization, and recommended best practices in studies of renewable energy effects on birds and bats. Conservation Biology, 2021, 35, 64-76.	2.4	29
4	Black apped vireo nest predator assemblage and predictors for nest predation. Journal of Wildlife Management, 2012, 76, 1401-1411.	0.7	25
5	Vulnerability of avian populations to renewable energy production. Royal Society Open Science, 2022, 9, 211558.	1.1	17
6	Assessing populationâ€level consequences of anthropogenic stressors for terrestrial wildlife. Ecosphere, 2020, 11, e03046.	1.0	16
7	Effects of crop type and harvest on nest survival and productivity of dickcissels in semi-natural grasslands. Agriculture, Ecosystems and Environment, 2017, 240, 224-232.	2.5	15
8	Understanding nest success and brood parasitism in the endangered Black-capped Vireo: comparisons with two sympatric songbirds. Wilson Journal of Ornithology, 2013, 125, 709-719.	0.1	10
9	Relative energy production determines effect of repowering on wildlife mortality at wind energy facilities. Journal of Applied Ecology, 2021, 58, 1284-1290.	1.9	10
10	Yellow Rail (<i>Coturnicops noveboracensis</i>) Occupancy in the Context of Fire in Mississippi and Alabama, USA. Waterbirds, 2017, 40, 95-104.	0.2	9
11	Effects of Adult Behavior and Nest-Site Characteristics on Black-capped Vireo Nest Survival. Condor, 2013, 115, 155-162.	0.7	7
12	Assessment of variation of nest survival for grassland birds due to method of nest discovery. Bird Study, 2015, 62, 223-231.	0.4	7
13	Impacts of biomass production at civil airports on grassland bird conservation and aviation strike risk. Ecological Applications, 2018, 28, 1168-1181.	1.8	4
14	Nest Height and Vertical Vegetation Associated with Black-capped Vireo Breeding Success in Southwest Texas. Southeastern Naturalist, 2017, 16, 567-583.	0.2	2
15	Forage or Biofuel: Assessing Native Warm-Season Grass Production among Seed Mixes and Harvest Frequencies within a Wildlife Conservation Framework. Southeastern Naturalist, 2019, 18, 1.	0.2	1
16	Spatiotemporal Dynamics in Identification of Aircraft–Bird Strikes. Transportation Research Record, 2015, 2471, 19-25.	1.0	0