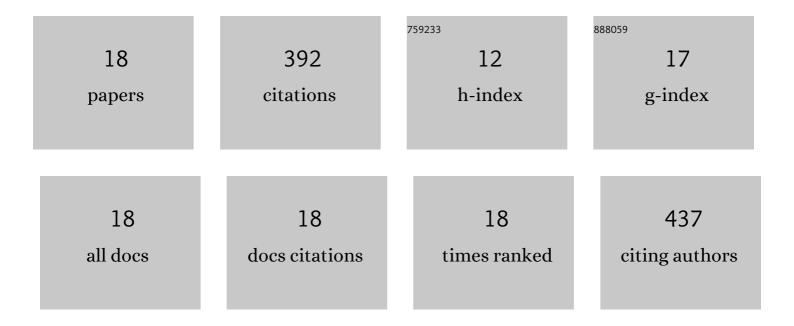
## Theodore J Zenzal Jr

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1121154/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Fat, weather, and date affect migratory songbirds' departure decisions, routes, and time it takes to cross the Gulf of Mexico. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, E6331-8.	7.1	155
2	Estimating apparent survival of songbirds crossing the Gulf of Mexico during autumn migration. Proceedings of the Royal Society B: Biological Sciences, 2018, 285, 20181747.	2.6	42
3	Stopover biology of Ruby-throated Hummingbirds ( <i>Archilochus colubris</i> ) during autumn migration. Auk, 2016, 133, 237-250.	1.4	27
4	Observations of Predation and Anti-Predator Behavior of Rubythroated Hummingbirds During Migratory Stopover. Southeastern Naturalist, 2013, 12, N21-N25.	0.4	19
5	Using automated radio telemetry to quantify activity patterns of songbirds during stopover. Auk, 2018, 135, 949-963.	1.4	19
6	The impact of radio-tags on Ruby-throated Hummingbirds ( <i>Archilochus colubris</i> ). Condor, 2014, 116, 518-526.	1.6	18
7	Effect of fuel deposition rate on departure fuel load of migratory songbirds during spring stopover along the northern coast of the Gulf of Mexico. Journal of Avian Biology, 2017, 48, 123-132.	1.2	16
8	Body mass and wing shape explain variability in broad-scale bird species distributions of migratory passerines along an ecological barrier during stopover. Oecologia, 2017, 185, 205-212.	2.0	16
9	Swainson's Thrushes do not show strong wind selectivity prior to crossing the Gulf of Mexico. Scientific Reports, 2017, 7, 14280.	3.3	15
10	Songbirds are resilient to hurricane disturbed habitats during spring migration. Journal of Avian Biology, 2017, 48, 815-826.	1.2	13
11	Migratory hummingbirds make their own rules: the decision to resume migration along a barrier. Animal Behaviour, 2018, 137, 215-224.	1.9	13
12	Occurrence of quiescence in free-ranging migratory songbirds. Behavioral Ecology and Sociobiology, 2018, 72, 1.	1.4	12
13	Temporal migration patterns between natal locations of ruby-throated hummingbirds (Archilochus) Tj ETQq1 1 (	).784314 i 2.8	rgBT /Overlo
14	Fine-scale heterogeneity drives forest use by spring migrant landbirds across a broad, contiguous forest matrix. Condor, 2018, 120, 166-184.	1.6	6
15	Resource use and defence by ruby-throated hummingbirds during stopover. Behaviour, 2019, 156, 131-153.	0.8	5
16	Retreat, detour or advance? Understanding the movements of birds confronting the Gulf of Mexico. Oikos, 2021, 130, 739-752.	2.7	5
17	Potential Effect of Low-Rise, Downcast Artificial Lights on Nocturnally Migrating Land Birds. Integrative and Comparative Biology, 2021, 61, 1216-1236.	2.0	2

Are Ruby-Throated Hummingbirds Flying Across The Gulf Of Mexico?. , 2018, , .