

# Samuel P Slowinski

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3749517/publications.pdf>

Version: 2024-02-01

9  
papers

178  
citations

1307594

7  
h-index

1474206

9  
g-index

9  
all docs

9  
docs citations

9  
times ranked

236  
citing authors

#	ARTICLE	IF	CITATIONS
1	Social Environment Has a Primary Influence on the Microbial and Odor Profiles of a Chemically Signaling Songbird. <i>Frontiers in Ecology and Evolution</i> , 2016, 4, .	2.2	45
2	Experimental evidence that symbiotic bacteria produce chemical cues in a songbird. <i>Journal of Experimental Biology</i> , 2019, 222, .	1.7	33
3	Coevolutionary interactions with parasites constrain the spread of self-fertilization into outcrossing host populations. <i>Evolution; International Journal of Organic Evolution</i> , 2016, 70, 2632-2639.	2.3	25
4	Songbird chemical signals reflect uropygial gland androgen sensitivity and predict aggression: implications for the role of the periphery in chemosignaling. <i>Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology</i> , 2018, 204, 5-15.	1.6	25
5	Sedentary songbirds maintain higher prevalence of haemosporidian parasite infections than migratory conspecifics during seasonal sympatry. <i>PLoS ONE</i> , 2018, 13, e0201563.	2.5	24
6	Interactions with a Complex Microbiota Mediate a Trade-Off between the Host Development Rate and Heat Stress Resistance. <i>Microorganisms</i> , 2020, 8, 1781.	3.6	9
7	Attraction of <i>Culex pipiens</i> to uropygial gland secretions does not explain feeding preference for American robins. <i>Journal of Vector Ecology</i> , 2018, 43, 110-116.	1.0	7
8	Experimentally elevated testosterone shortens telomeres across years in a free-living songbird. <i>Molecular Ecology</i> , 2022, 31, 6216-6223.	3.9	6
9	The probability of being infected with haemosporidian parasites increases with host age but is not affected by experimental testosterone elevation in a wild songbird. <i>Journal of Avian Biology</i> , 2022, 2022, .	1.2	4