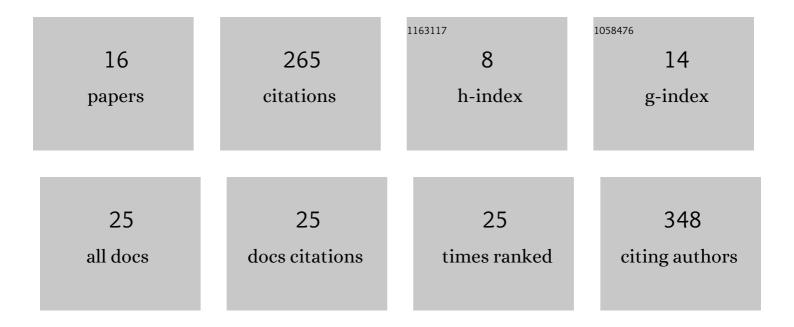
Amy R Sweeny

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9206704/publications.pdf

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#	Article	IF	CITATIONS
1	A novel Sarcocystis neurona genotype XIII is associated with severe encephalitis in an unexpectedly broad range of marine mammals from the northeastern Pacific Ocean. International Journal for Parasitology, 2015, 45, 595-603.	3.1	48
2	Protozoal-related mortalities in endangered Hawaiian monk seals Neomonachus schauinslandi. Diseases of Aquatic Organisms, 2016, 121, 85-95.	1.0	35
3	Seroprevalence, isolation and co-infection of multiple Toxoplasma gondii strains in individual bobcats (Lynx rufus) from Mississippi, USA. International Journal for Parasitology, 2017, 47, 297-303.	3.1	23
4	Urban-adapted mammal species have more known pathogens. Nature Ecology and Evolution, 2022, 6, 794-801.	7.8	23
5	Fineâ€scale spatial patterns of wildlife disease are common and understudied. Functional Ecology, 2022, 36, 214-225.	3.6	19
6	Supplemented nutrition decreases helminth burden and increases drug efficacy in a natural host–helminth system. Proceedings of the Royal Society B: Biological Sciences, 2021, 288, 20202722.	2.6	17
7	Data Proliferation, Reconciliation, and Synthesis in Viral Ecology. BioScience, 2021, 71, 1148-1156.	4.9	15
8	Experimental parasite community perturbation reveals associations between Sin Nombre virus and gastrointestinal nematodes in a rodent reservoir host. Biology Letters, 2020, 16, 20200604.	2.3	14
9	Spatiotemporal variation in drivers of parasitism in a wild wood mouse population. Functional Ecology, 2021, 35, 1277-1287.	3.6	12
10	Exposure and susceptibility: The Twin Pillars of infection. Functional Ecology, 2022, 36, 1713-1726.	3.6	10
11	Evolutionary consequences of feedbacks between within-host competition and disease control. Evolution, Medicine and Public Health, 2020, 2020, 30-34.	2.5	7
12	Functionally distinct T-helper cell phenotypes predict resistance to different types of parasites in a wild mammal. Scientific Reports, 2022, 12, 3197.	3.3	6
13	Longitudinal dynamics of co-infecting gastrointestinal parasites in a wild sheep population. Parasitology, 2022, , 1-39.	1.5	5
14	Synzootics. Journal of Animal Ecology, 2021, 90, 2744-2754.	2.8	4
15	Longitudinal dynamics of co-infecting gastrointestinal parasites in a wild sheep population – CORRIGENDUM. Parasitology, 2022, 149, 863-864.	1.5	3
16	Establishing a virtual network in mammalian microbiome research. Evolutionary Anthropology, 2021, 30, 105-107.	3.4	1