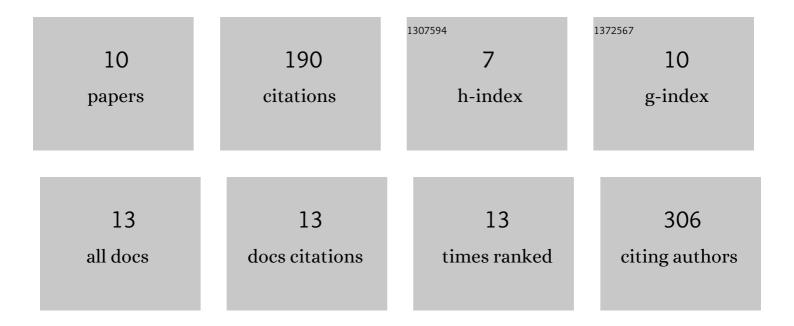
## Andrew D Nguyen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3055248/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Population genomics supports multiple hybrid zone origins of socially hybridogenetic lineages of <i>Pogonomyrmex</i> harvester ants. Evolution; International Journal of Organic Evolution, 2022, 76, 1016-1032.	2.3	4
2	Catch me if you can: Under-detection of Trypanosoma cruzi (Kinetoplastea: Trypanosomatida) infections in Triatoma dimidiata s.l. (Hemiptera: Reduviidae) from Central America. Acta Tropica, 2021, 224, 106130.	2.0	3
3	Characteristics to consider when selecting a positive control material for an in vitro assay. ALTEX: Alternatives To Animal Experimentation, 2021, 38, 365-376.	1.5	10
4	A rapidly evolved shift in lifeâ€history timing during ecological speciation is driven by the transition between developmental phases. Journal of Evolutionary Biology, 2020, 33, 1371-1386.	1.7	37
5	Trade-Offs in Cold Resistance at the Northern Range Edge of the Common Woodland Ant <i>Aphaenogaster picea</i> (Formicidae). American Naturalist, 2019, 194, E151-E163.	2.1	16
6	Draft <i>Aphaenogaster</i> genomes expand our view of ant genome size variation across climate gradients. PeerJ, 2019, 7, e6447.	2.0	1
7	Effects of desiccation and starvation on thermal tolerance and the heat-shock response in forest ants. Journal of Comparative Physiology B: Biochemical, Systemic, and Environmental Physiology, 2017, 187, 1107-1116.	1.5	26
8	Modulation of the heat shock response is associated with acclimation to novel temperatures but not adaptation to climatic variation in the ants Aphaenogaster picea and A. rudis. Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2017, 204, 113-120.	1.8	20
9	The evolution of heat shock protein sequences, cis-regulatory elements, and expression profiles in the eusocial Hymenoptera. BMC Evolutionary Biology, 2016, 16, 15.	3.2	51
10	Thermal reactionomes reveal divergent responses to thermal extremes in warm and cool-climate ant species. BMC Genomics, 2016, 17, 171.	2.8	19