

Stephen W Attwood

List of Publications by Year in descending order

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34
papers

2,877
citations

471509

17
h-index

377865

34
g-index

34
all docs

34
docs citations

34
times ranked

5408
citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluating the Effects of SARS-CoV-2 Spike Mutation D614G on Transmissibility and Pathogenicity. <i>Cell</i> , 2021, 184, 64-75.e11.	28.9	843
2	Assignment of epidemiological lineages in an emerging pandemic using the pangolin tool. <i>Virus Evolution</i> , 2021, 7, veab064.	4.9	774
3	SARS-CoV-2 Omicron is an immune escape variant with an altered cell entry pathway. <i>Nature Microbiology</i> , 2022, 7, 1161-1179.	13.3	352
4	An integrated national scale SARS-CoV-2 genomic surveillance network. <i>Lancet Microbe</i> , The, 2020, 1, e99-e100.	7.3	232
5	A review of parasitic zoonoses in a changing Southeast Asia. <i>Veterinary Parasitology</i> , 2011, 182, 22-40.	1.8	94
6	Phylogenetic and phylodynamic approaches to understanding and combating the early SARS-CoV-2 pandemic. <i>Nature Reviews Genetics</i> , 2022, 23, 547-562.	16.3	70
7	iPS-Cell Technology and the Problem of Genetic Instability—Can It Ever Be Safe for Clinical Use?. <i>Journal of Clinical Medicine</i> , 2019, 8, 288.	2.4	54
8	DNA-Sequence Variation Among <i>Schistosoma mekongi</i> Populations and Related Taxa; Phylogeography and the Current Distribution of Asian Schistosomiasis. <i>PLoS Neglected Tropical Diseases</i> , 2008, 2, e200.	3.0	45
9	The distribution of Mekong schistosomiasis, past and future: Preliminary indications from an analysis of genetic variation in the intermediate host. <i>Parasitology International</i> , 2008, 57, 256-270.	1.3	37
10	A DNA sequence-based study of the <i>Schistosoma indicum</i> (Trematoda: Digenea) group: population phylogeny, taxonomy and historical biogeography. <i>Parasitology</i> , 2007, 134, 2009-2020.	1.5	35
11	THE PHYLOGENETICS OF TRICULINE SNAILS (RISSEOIDEA:POMATIOPSIDAE) FROM SOUTH-EAST ASIA AND SOUTHERN CHINA: HISTORICAL BIOGEOGRAPHY AND THE TRANSMISSION OF HUMAN SCHISTOSOMIASIS. <i>Journal of Molluscan Studies</i> , 2003, 69, 263-271.	1.2	32
12	The phylogeography of <i>Indoplanorbis exustus</i> (Gastropoda: Planorbidae) in Asia. <i>Parasites and Vectors</i> , 2010, 3, 57.	2.5	31
13	Comparative Phylogenetic Studies on <i>Schistosoma japonicum</i> and Its Snail Intermediate Host <i>Oncomelania hupensis</i> : Origins, Dispersal and Coevolution. <i>PLoS Neglected Tropical Diseases</i> , 2015, 9, e0003935.	3.0	31
14	A phylogeny for the pomatiopsidae (Gastropoda: Rissooidea): a resource for taxonomic, parasitological and biodiversity studies. <i>BMC Evolutionary Biology</i> , 2014, 14, 29.	3.2	25
15	Update on the distribution and phylogenetics of <i>Biomphalaria</i> (Gastropoda: Planorbidae) populations in Guangdong Province, China. <i>Acta Tropica</i> , 2015, 141, 258-270.	2.0	23
16	A DNA-sequence based phylogeny for triculine snails (Gastropoda: Pomatiopsidae: Triculinae), intermediate hosts for <i>Schistosoma</i> (Trematoda: Digenea): phylogeography and the origin of <i>Neotricula</i> . <i>Journal of Zoology</i> , 2004, 262, 47-56.	1.7	22
17	Studies on the Parasitology, Phylogeography and the Evolution of Host-Parasite Interactions for the Snail Intermediate Hosts of Medically Important Trematode Genera in Southeast Asia. <i>Advances in Parasitology</i> , 2010, 73, 405-440.	3.2	19
18	Observations on <i>Neotricula aperta</i> (Gastropoda: Pomatiopsidae) population densities in Thailand and central Laos: implications for the spread of Mekong schistosomiasis. <i>Parasites and Vectors</i> , 2012, 5, 126.	2.5	17

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19	A DEMOGRAPHIC ANALYSIS OF γ -NEOTRICULA APERTA (GASTROPODA: POMATIOPSIDAE) POPULATIONS IN THAILAND AND SOUTHERN LAOS, IN RELATION TO THE TRANSMISSION OF SCHISTOSOMIASIS. Journal of Molluscan Studies, 1995, 61, 29-42.	1.2	16
20	Divergence across mitochondrial genomes of sympatric members of the Schistosoma indicum group and clues into the evolution of Schistosoma spindale. Scientific Reports, 2020, 10, 2480.	3.3	16
21	Neotricula aperta (Gastropoda: Pomatiopsidae), the intermediate host of Schistosoma mekongi: allozyme variation and relationships between Khmer, Lao, and Thai populations. Journal of Zoology, 1998, 246, 309-324.	1.7	15
22	The detection of Schistosoma mekongi infections in a natural population of Neotricula aperta at Khong Island, Laos, and the control of Mekong schistosomiasis. Journal of Molluscan Studies, 2001, 67, 400-405.	1.2	15
23	ROBERTSIELLA SILVICOLA, A NEW SPECIES OF TRICULINE SNAIL (CAENOGASTROPODA: POMATIOPSIDAE) FROM PENINSULAR MALAYSIA, INTERMEDIATE HOST OF SCHISTOSOMA MALAYENSIS (TREMATODA: DIGENEA). Journal of Molluscan Studies, 2005, 71, 379-391.	1.2	15
24	A new strain of Neotricula aperta found in Khammouanne Province, central Laos, and its compatibility with Schistosoma mekongi. Journal of Molluscan Studies, 1999, 65, 371-374.	1.2	14
25	Molecular phylogenetics of Triculine snails (Gastropoda: Pomatiopsidae) from southern China. Molecular Phylogenetics and Evolution, 2008, 48, 702-707.	2.7	9
26	Population genetic structure and geographical variation in Neotricula aperta (Gastropoda: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 467 Td Neglected Tropical Diseases, 2019, 13, e0007061.	3.0	8
27	Rates of recruitment among populations of the freshwater snail Neotricula aperta (Temcharoen) in north east Thailand. Journal of Molluscan Studies, 1994, 60, 197-200.	1.2	7
28	The radular cusp formulae of Neotricula aperta (Gastropoda: Pomatiopsidae): taxonomic questions. Journal of Natural History, 2001, 35, 175-183.	0.5	5
29	An investigation into the potential effects of intrapopulation structure and other sources of sampling error, on population genetic studies of the transmission of Schistosoma japonicum (Trematoda: Digenea). Parasites and Vectors, 2016, 9, 165.	2.5	5
30	The effect of substratum grade on the distribution of the freshwater snail γ -Neotricula aperta (Temcharoen), with notes on the sizes of particles ingested. Journal of Molluscan Studies, 1995, 61, 133-138.	1.2	4
31	Use snail ecology to assess dam impact. Nature, 2012, 482, 162-162.	27.8	4
32	A Population Growth Trend Analysis for Neotricula aperta, the Snail Intermediate Host of Schistosoma mekongi, after Construction of the Pak-Mun Dam. PLoS Neglected Tropical Diseases, 2013, 7, e2539.	3.0	3
33	Malacological and parasitological surveys along the Xe Bangfai and its tributaries in Khammouane Province, Lao PDR. Hydroecologie Appliquee, 2016, 19, 245-270.	1.3	3
34	UPTAKE OF ACETATE BY NEOTRICULA APERTA (GASTROPODA: POMATIOPSIDAE), THE SNAIL HOST OF SCHISTOSOMA MEKONGI IN THE LOWER MEKONG BASIN. Journal of Molluscan Studies, 1995, 61, 109-125.	1.2	2