

# Stephen W Attwood

## List of Publications by Year in descending order

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34  
papers

2,877  
citations

471061

17  
h-index

377514

34  
g-index

34  
all docs

34  
docs citations

34  
times ranked

5408  
citing authors

#	ARTICLE	IF	CITATIONS
1	Phylogenetic and phylodynamic approaches to understanding and combating the early SARS-CoV-2 pandemic. <i>Nature Reviews Genetics</i> , 2022, 23, 547-562.	7.7	70
2	SARS-CoV-2 Omicron is an immune escape variant with an altered cell entry pathway. <i>Nature Microbiology</i> , 2022, 7, 1161-1179.	5.9	352
3	Evaluating the Effects of SARS-CoV-2 Spike Mutation D614G on Transmissibility and Pathogenicity. <i>Cell</i> , 2021, 184, 64-75.e11.	13.5	843
4	Assignment of epidemiological lineages in an emerging pandemic using the pangolin tool. <i>Virus Evolution</i> , 2021, 7, veab064.	2.2	774
5	An integrated national scale SARS-CoV-2 genomic surveillance network. <i>Lancet Microbe</i> , The, 2020, 1, e99-e100.	3.4	232
6	Divergence across mitochondrial genomes of sympatric members of the <i>Schistosoma indicum</i> group and clues into the evolution of <i>Schistosoma spindale</i> . <i>Scientific Reports</i> , 2020, 10, 2480.	1.6	16
7	Population genetic structure and geographical variation in <i>Neotricula aperta</i> (Gastropoda: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tt 5) Neglected Tropical Diseases, 2019, 13, e0007061.	1.3	8
8	iPS-Cell Technology and the Problem of Genetic Instabilityâ€”Can It Ever Be Safe for Clinical Use?. <i>Journal of Clinical Medicine</i> , 2019, 8, 288.	1.0	54
9	An investigation into the potential effects of intrapopulation structure and other sources of sampling error, on population genetic studies of the transmission of <i>Schistosoma japonicum</i> (Trematoda: Digenea). <i>Parasites and Vectors</i> , 2016, 9, 165.	1.0	5
10	Malacological and parasitological surveys along the Xe Bangfai and its tributaries in Khammouane Province, Lao PDR. <i>Hydroecologie Appliquee</i> , 2016, 19, 245-270.	1.3	3
11	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.	1.3	31
12	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.	0.9	23
13	A phylogeny for the pomatiopsidae (Gastropoda: Risssooidea): a resource for taxonomic, parasitological and biodiversity studies. <i>BMC Evolutionary Biology</i> , 2014, 14, 29.	3.2	25
14	A Population Growth Trend Analysis for <i>Neotricula aperta</i> , the Snail Intermediate Host of <i>Schistosoma mekongi</i> , after Construction of the Pak-Mun Dam. <i>PLoS Neglected Tropical Diseases</i> , 2013, 7, e2539.	1.3	3
15	Use snail ecology to assess dam impact. <i>Nature</i> , 2012, 482, 162-162.	13.7	4
16	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.	1.0	17
17	A review of parasitic zoonoses in a changing Southeast Asia. <i>Veterinary Parasitology</i> , 2011, 182, 22-40.	0.7	94
18	The phylogeography of <i>Indoplanorbis exustus</i> (Gastropoda: Planorbidae) in Asia. <i>Parasites and Vectors</i> , 2010, 3, 57.	1.0	31

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19	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.	1.4	19
20	Molecular phylogenetics of Triculine snails (Gastropoda: Pomatiopsidae) from southern China. <i>Molecular Phylogenetics and Evolution</i> , 2008, 48, 702-707.	1.2	9
21	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.	0.6	37
22	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.	1.3	45
23	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.	0.7	35
24	ROBERTSIELLA SILVICOLA, A NEW SPECIES OF TRICULINE SNAIL (CAENOGASTROPODA: POMATIOPSIDAE) FROM PENINSULAR MALAYSIA, INTERMEDIATE HOST OF SCHISTOSOMA MALAYENSIS (TREMATODA: DIGENEA). <i>Journal of Molluscan Studies</i> , 2005, 71, 379-391.	0.4	15
25	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.	0.8	22
26	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.	0.4	32
27	The radular cusp formulae of <i>Neotricula aperta</i> (Gastropoda: Pomatiopsidae): taxonomic questions. <i>Journal of Natural History</i> , 2001, 35, 175-183.	0.2	5
28	The detection of <i>Schistosoma mekongi</i> infections in a natural population of <i>Neotricula aperta</i> at Khong Island, Laos, and the control of Mekong schistosomiasis. <i>Journal of Molluscan Studies</i> , 2001, 67, 400-405.	0.4	15
29	A new strain of <i>Neotricula aperta</i> found in Khammouanne Province, central Laos, and its compatibility with <i>Schistosoma mekongi</i> . <i>Journal of Molluscan Studies</i> , 1999, 65, 371-374.	0.4	14
30	<i>Neotricula aperta</i> (Gastropoda: Pomatiopsidae), the intermediate host of <i>Schistosoma mekongi</i> : allozyme variation and relationships between Khmer, Lao, and Thai populations. <i>Journal of Zoology</i> , 1998, 246, 309-324.	0.8	15
31	A DEMOGRAPHIC ANALYSIS OF $\gamma$ -NEOTRICALA APERTA (GASTROPODA: POMATIOPSIDAE) POPULATIONS IN THAILAND AND SOUTHERN LAOS, IN RELATION TO THE TRANSMISSION OF SCHISTOSOMIASIS. <i>Journal of Molluscan Studies</i> , 1995, 61, 29-42.	0.4	16
32	UPTAKE OF ACETATE BY NEOTRICALA APERTA (GASTROPODA: POMATIOPSIDAE), THE SNAIL HOST OF SCHISTOSOMA MEKONGI IN THE LOWER MEKONG BASIN. <i>Journal of Molluscan Studies</i> , 1995, 61, 109-125.	0.4	2
33	The effect of substratum grade on the distribution of the freshwater snail $\gamma$ - <i>Neotricula aperta</i> (Temcharoen), with notes on the sizes of particles ingested. <i>Journal of Molluscan Studies</i> , 1995, 61, 133-138.	0.4	4
34	Rates of recruitment among populations of the freshwater snail <i>Neotricula aperta</i> (Temcharoen) in north east Thailand. <i>Journal of Molluscan Studies</i> , 1994, 60, 197-200.	0.4	7