

# Andrew T Wood

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

16  
papers

133  
citations

8  
h-index

10  
g-index

16  
ext. papers

153  
ext. citations

3.3  
avg, IF

2.54  
L-index

#	Paper	IF	Citations
16	Effect of a prophylactic treatment with chloramine-T on gill histology and microbiome of Atlantic salmon ( <i>Salmo salar</i> ) under commercial conditions. <i>Aquaculture</i> , <b>2022</b> , 546, 737319	4.4	1
15	Hydrogen peroxide treatment of Atlantic salmon temporarily decreases oxygen consumption but has negligible effects on hypoxia tolerance and aerobic performance. <i>Aquaculture</i> , <b>2021</b> , 540, 736676	4.4	3
14	The effects of constant and cyclical hypoxia on the survival, growth and metabolic physiology of incubating Atlantic salmon ( <i>Salmo salar</i> ). <i>Aquaculture</i> , <b>2020</b> , 527, 735449	4.4	8
13	Hypoxia during incubation does not affect aerobic performance or haematology of Atlantic salmon () when re-exposed in later life <b>2019</b> , 7, coz088		4
12	Physiological effects of dissolved oxygen are stage-specific in incubating Atlantic salmon ( <i>Salmo salar</i> ). <i>Journal of Comparative Physiology B: Biochemical, Systemic, and Environmental Physiology</i> , <b>2019</b> , 189, 109-120	2.2	8
11	Acid-base regulation in the air-breathing swamp eel () at different temperatures. <i>Journal of Experimental Biology</i> , <b>2018</b> , 221,	3	6
10	Developmental Hypoxia Has Negligible Effects on Long-Term Hypoxia Tolerance and Aerobic Metabolism of Atlantic Salmon ( <i>Salmo salar</i> ). <i>Physiological and Biochemical Zoology</i> , <b>2017</b> , 90, 494-501	2	15
9	Hollow sperm syndrome during spermatogenesis in the giant tiger shrimp <i>Penaeus monodon</i> (Fabricius 1798) from eastern Australia. <i>Aquaculture Research</i> , <b>2015</b> , 46, 2573-2592	1.9	3
8	Reduced loads of pre-existing Gill-associated virus (GAV) infection in juvenile <i>Penaeus monodon</i> injected with single or multiple GAV-specific dsRNAs. <i>Aquaculture</i> , <b>2014</b> , 434, 272-276	4.4	6
7	Reproductive performance and mature gonad morphology of triploid and diploid Black Tiger shrimp ( <i>Penaeus monodon</i> ) siblings. <i>Aquaculture Research</i> , <b>2013</b> , 44, 1493-1501	1.9	5
6	Evaluation of egg and nauplii production parameters of a single stock of domesticated <i>Penaeus monodon</i> (Giant Tiger Shrimp) across generations. <i>Aquaculture</i> , <b>2013</b> , 400-401, 125-128	4.4	12
5	Tetraploid inductions of <i>Penaeus monodon</i> using cold shock. <i>Aquaculture International</i> , <b>2012</b> , 20, 1003-1007		2
4	Triploid induction of black tiger shrimp, <i>Penaeus monodon</i> (Fabricius) using cold shock. <i>Aquaculture Research</i> , <b>2011</b> , 42, 1741-1744	1.9	8
3	Cleavage and gastrulation in the Kuruma shrimp <i>Penaeus</i> ( <i>Marsupenaeus</i> ) <i>japonicus</i> (Bate): a revised cell lineage and identification of a presumptive germ cell marker. <i>Development Growth and Differentiation</i> , <b>2010</b> , 52, 677-92	3	21
2	Age: Age genetic correlations for weight of <i>Penaeus monodon</i> reared in broodstock tank systems. <i>Aquaculture</i> , <b>2010</b> , 307, 1-5	4.4	20
1	A comparison of heterozygosity, sex ratio and production traits in two classes of triploid <i>Penaeus</i> ( <i>Marsupenaeus</i> ) <i>japonicus</i> (Kuruma shrimp): Polar Body I vs II triploids. <i>Aquaculture</i> , <b>2009</b> , 296, 207-212	4.4	11