Andrew P Shinn

List of Publications by Year
in descending order

54 papers	1,196 citations	394421 19 h-index	414414 32 g-index
56 all docs	56 docs citations	56 times ranked	994 citing authors

#	Article	IF	Citations
1	Increased robustness of postlarvae and juveniles from non-ablated Pacific whiteleg shrimp, Penaeus vannamei, broodstock post-challenged with pathogenic isolates of Vibrio parahaemolyticus (VpAHPND) and white spot disease (WSD). Aquaculture, 2021, 532, 736033.	3.5	10
2	Unveiling associations between ciliate parasites and bacterial microbiomes under warmâ€water fish farm conditions â€“ a review. Reviews in Aquaculture, 2021, 13, 1097-1118.	9.0	10
3	Geographical distribution of Gyrodactylus salaris Malmberg, 1957 (Monogenea, Gyrodactylidae). Parasites and Vectors, 2021, 14, 34.	2.5	7
4	Gyrodactylus molweni sp. n. (Monogenea: Gyrodactylidae) from Chelon richardsonii (Smith, 1846) (Mugilidae) from Table Bay, South Africa. International Journal for Parasitology: Parasites and Wildlife, 2021, 15, 87-94.	1.5	6
5	Description of Tresuncinidactylus wilmienae gen. et sp. n. (Monogenea: Gyrodactylidae), from the gills of the bulldog, Marcusenius macrolepidotus (Peters) from Lake Kariba, Zimbabwe. Folia Parasitologica, 2021, 68, .	1.3	5
6	Aquaculture of the sand star, Astropecten indicus DÃ¶derlein, 1888, as a step toward the sustainable aquaculture of harlequin shrimp, <scp>Hymenocera picta</scp> Dana, 1852. Journal of the World Aquaculture Society, 2020, 51, 282-286.	2.4	0
7	Prophylactic properties of biofloc- or Nile tilapia-conditioned water against Vibrio parahaemolyticus infection of whiteleg shrimp (Penaeus vannamei). Aquaculture, 2019, 498, 496-502.	3.5	24
8	Environment deterioration and related fungal infection of Upper Jurassic horseshoe crabs with remarks on their exceptional preservation. Palaeogeography, Palaeoclimatology, Palaeoecology, 2019, 516, 336-341.	2.3	12
9	Sand star, Astropecten indicus DÃ¶derlein, 1888, as an alternative live diet for captive harlequin shrimp, Hymenocera picta Dana, 1852. Aquaculture, 2018, 484, 351-360.	3.5	3
10	Streptococcus agalactiae infection kills red tilapia with chronic Francisella noatunensis infection more rapidly than the fish without the infection. Fish and Shellfish Immunology, 2018, 81, 221-232.	3.6	18
11	Description of Citharodactylus gagei n. gen. et n. sp. (Monogenea: Gyrodactylidae) from the moon fish, Citharinus citharus (Geoffroy Saint-Hilaire), from Lake Turkana. Parasitology Research, 2017, 116, 281-292.	1.6	8
12	To each his own: no evidence of gyrodactylid parasite host switches from invasive poeciliid fishes to Goodea atripinnis Jordan (Cyprinodontiformes: Goodeidae), the most dominant endemic freshwater goodeid fish in the Mexican Highlands. Parasites and Vectors, 2016, 9, 604.	2.5	19
13	Predicting the Potential for Natural Recovery of Atlantic Salmon (Salmo salar L.) Populations following the Introduction of Gyrodactylus salaris Malmberg, 1957 (Monogenea). PLoS ONE, 2016, 11, e0169168.	2.5	7
14	Zoothamnium duplicatum infestation of cultured horseshoe crabs (Limulus polyphemus). Journal of Invertebrate Pathology, 2015, 125, 81-86.	3.2	12
15	The effects of feeding Î²-glucan to Pangasianodon hypophthalmus on immune gene expression and resistance to Edwardsiella ictaluri. Fish and Shellfish Immunology, 2015, 47, 595-605.	3.6	25
16	Reservoir hosts for Gyrodactylus salaris may play a more significant role in epidemics than previously thought. Parasites and Vectors, 2014, 7, 576.	2.5	13
17	Omanicotyle heterospina n. gen. et n. comb. (Monogenea: Microcotylidae) from the gills of Argyrops spinifer (ForsskÃ¥l) (Teleostei: Sparidae) from the Sea of Oman. Parasites and Vectors, 2013, 6, 170.	2.5	14
18	Reproductive Trade-Offs May Moderate the Impact of Gyrodactylus salaris in Warmer Climates. PLoS ONE, 2013, 8, e78909.	2.5	7

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19	The potential utility of the leopard pleco (Glyptoperichthys gibbiceps) as a biological control of the ciliate protozoan Ichthyophthirius multifiliis. Pest Management Science, 2012, 68, 557-563.	3.4	8
20	Review of climate change impacts on marine aquaculture in the UK and Ireland. Aquatic Conservation: Marine and Freshwater Ecosystems, 2012, 22, 389-421.	2.0	134
21	Morphological and molecular characterisation of Gyrodactylus salmonis (Platyhelminthes,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 5 Veterinary Parasitology, 2012, 186, 289-300.	1.8	18
22	The anti-protozoal activity of bronopol on the key life-stages of Ichthyophthirius multifiliis Fouquet, 1876 (Ciliophora). Veterinary Parasitology, 2012, 186, 229-236.	1.8	29
23	In vitro assessment of the chemotherapeutic action of a specific hydrogen peroxide, peracetic, acetic, and peroctanoic acid-based formulation against the free-living stages of Ichthyophthirius multifiliis (Ciliophora). Parasitology Research, 2012, 110, 1029-1032.	1.6	19
24	Gyrodactylus longipes n. sp. (Monogenea: Gyrodactylidae) from farmed gilthead seabream (Sparus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	1.3	16
25	A modular, mechanical rotary device for the cleaning of commercial-scale, circular tanks used in aquaculture. Aquaculture, 2011, 317, 16-19.	3.5	6
26	Gyrodactylus salinae n. sp. (Platyhelminthes: Monogenea) infecting the south European toothcarp Aphanius fasciatus (Valenciennes) (Teleostei, Cyprinodontidae) from a hypersaline environment in Italy. Parasites and Vectors, 2011, 4, 100.	2.5	33
27	Myxosporean hyperparasites of gill monogeneans are basal to the Multivalvulida. Parasites and Vectors, 2011, 4, 220.	2.5	19
28	An infection of Gyrodactylus anguillae Ergens, 1960 (Monogenea) associated with the mortality of glass eels (Anguilla anguilla L.) on the north-western Mediterranean Sea board of Spain. Veterinary Parasitology, 2011, 180, 323-331.	1.8	10
29	The Accidental Transfer of Gyrodactylus (Monogenea) during Short Duration Fish Transportation. Fish Pathology, 2011, 46, 71-79.	0.7	8
30	Gyrodactylus jarocho sp. nov. and Gyrodactylus xalapensis sp. nov. (Platyhelminthes: Monogenea) from Mexican poeciliids (Teleostei: Cyprinodontiformes), with comments on the known gyrodactylid fauna infecting poeciliid fish. Zootaxa, 2010, 2509, .	0.5	20
31	Gyrodactylus eyipayipi sp.â€†n. (Monogenea: Gyrodactylidae) from Syngnathus acus (Syngnathidae) from South Africa. Folia Parasitologica, 2010, 57, 11-15.	1.3	20
32	The description of Gyrodactylus corleonis sp.â€†n. and G. neretum sp.â€†n. (Platyhelminthes: Monogenea) with comments on other gyrodactylids parasitising pipefish (Pisces: Syngnathidae). Folia Parasitologica, 2010, 57, 17-30.	1.3	14
33	Myxobolus albi n. sp. (Myxozoa) from the Gills of the Common Goby Pomatoschistus microps KrÃ¸yer (Teleostei: Gobiidae). Journal of Eukaryotic Microbiology, 2009, 56, 421-427.	1.7	17
34	The first report of Gyrodactylus salaris Malmberg, 1957 (Platyhelminthes, Monogenea) on Italian cultured stocks of rainbow trout (Oncorhynchus mykiss Walbaum). Veterinary Parasitology, 2009, 165, 290-297.	1.8	36
35	Treatment of gyrodactylid infections in fish. Diseases of Aquatic Organisms, 2009, 86, 65-75.	1.0	69
36	Gyrodactylus orecchiae sp. n. (Monogenea: Gyrodactylidae) from farmed populations of gilthead seabream (Sparus aurata) in the Adriatic Sea. Folia Parasitologica, 2009, 56, 21-28.	1.3	20

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37	GyroDb: gyrodactylid monogeneans on the web. Trends in Parasitology, 2008, 24, 109-111.	3.3	37
38	A Review of the Biology of the Parasitic Copepod Lernaeocera branchialis (L., 1767) (Copepoda:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 7	3.2	29
39	The role of rodlet cells in the inflammatory response in Phoxinus phoxinus brains infected with Diplostomum. Fish and Shellfish Immunology, 2007, 23, 300-304.	3.6	30
40	HISTOPATHOLOGY AND ULTRASTRUCTURE OF PLATICHTHYS FLESUS NATURALLY INFECTED WITH ANISAKIS SIMPLEX S.L. LARVAE (NEMATODA: ANISAKIDAE). Journal of Parasitology, 2007, 93, 1416-1423.	0.7	31
41	A revised description of Gyrodactylus cichlidarum Paperna, 1968 (Gyrodactylidae) from the Nile tilapia, Oreochromis niloticus niloticus (Cichlidae), and its synonymy with G. niloticus Cone, Arthur et Bondad-Reantaso, 1995. Folia Parasitologica, 2007, 54, 129-40.	1.3	12
42	Gyrodactylus thlapin. sp. (Monogenea) from Pseudocrenilabrus philander philander (Weber) (Cichlidae) in the Okavango Delta, Botswana. Systematic Parasitology, 2005, 60, 165-173.	1.1	33
43	The use of morphometric characters to discriminate specimens of laboratory-reared and wild populations of Gyrodactylus salaris and G. thymalli (Monogenea). Folia Parasitologica, 2004, 51, 239-252.	1.3	97
44	Chaetotaxy applied to Norwegian Gyrodactylus salaris Malmberg, 1957 (Monogenea) clades and related species from salmonids. Folia Parasitologica, 2004, 51, 253-261.	1.3	4
45	Gyrodactylus quadratidigitus n. sp. (Monogenea: Gyrodactylidae), a parasite of the leopard-spotted goby Thorogobius ephippiatus (Lowe) from the south-western coast of the UK. Systematic Parasitology, 2003, 55, 151-157.	1.1	8
46	Efficacy of selected oral chemotherapeutants against Ichthyophthirius multifiliis (Ciliophora:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 387 T 55, 17-22.	1.0	25
47	Comments on the mechanism of attachment in species of the monogenean genus Gyrodactylus. Invertebrate Biology, 2003, 122, 1-11.	0.9	18
48	Survey of actinosporean types (Myxozoa) belonging to seven collective groups found in a freshwater salmon farm in Northern Scotland. Folia Parasitologica, 2002, 49, 189-210.	1.3	34
49	Infection prevalence, seasonality and host specificity of actinosporean types (Myxozoa) in an Atlantic salmon fish farm located in Northern Scotland. Folia Parasitologica, 2002, 49, 263-268.	1.3	11
50	Gyrodactylus sommervillae n. sp. (Monogenea) from Abramis brama (L.) and Rutilus rutilus (L.) (Cyprinidae) in Oxfordshire, UK. Systematic Parasitology, 1999, 43, 59-63.	1.1	2
51	Chaetotaxy of members of the Gyrodactylidae (Monogenea), with comments upon their systematic relationships with the Monopisthocotylea and Polyopisthocotylea. Systematic Parasitology, 1998, 39, 81-94.	1.1	5
52	Argentophilic structures as a diagnostic criterion for the discrimination of species of the genus Gyrodactylus von Nordmann (Monogenea). Systematic Parasitology, 1997, 37, 47-57.	1.1	15
53	Multivariate analyses of morphometrical features from Gyrodactylus spp. (Monogenea) parasitising British salmonids: Light microscope based studies. Systematic Parasitology, 1996, 33, 115-125.	1.1	33
54	An SEM study of the haptoral sclerites of the genus Gyrodactylus Nordmann, 1832 (Monogenea) following extraction by digestion and sonication techniques. Systematic Parasitology, 1993, 25, 135-144.	1.1	40