

# Alejandro Trujillo-González

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5447300/publications.pdf>

Version: 2024-02-01

12  
papers

179  
citations

1307594

7  
h-index

1372567

10  
g-index

13  
all docs

13  
docs citations

13  
times ranked

185  
citing authors

#	ARTICLE	IF	CITATIONS
1	Monogenean parasites infect ornamental fish imported to Australia. <i>Parasitology Research</i> , 2018, 117, 995-1011.	1.6	34
2	Monogenean Parasite Cultures: Current Techniques and Recent Advances. <i>Advances in Parasitology</i> , 2018, 99, 61-91.	3.2	28
3	Parasite detection in the ornamental fish trade using environmental DNA. <i>Scientific Reports</i> , 2019, 9, 5173.	3.3	27
4	Parasite Dispersal From the Ornamental Goldfish Trade. <i>Advances in Parasitology</i> , 2018, 100, 239-281.	3.2	26
5	Tracking transparent monogenean parasites on fish from infection to maturity. <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2015, 4, 316-322.	1.5	18
6	Histopathology associated with haptor attachment of the ectoparasitic monogenean <i>Neobenedenia</i> sp. (Capsalidae) to barramundi, <i>Lates calcarifer</i> (Bloch). <i>Journal of Fish Diseases</i> , 2015, 38, 1063-1067.	1.9	14
7	Considerations for future environmental DNA accreditation and proficiency testing schemes. <i>Environmental DNA</i> , 2021, 3, 1049-1058.	5.8	12
8	Detection of Khapra Beetle Environmental DNA Using Portable Technologies in Australian Biosecurity. <i>Frontiers in Insect Science</i> , 2022, 2, .	2.1	9
9	Can environmental DNA be used for aquatic biosecurity in the aquarium fish trade?. <i>Biological Invasions</i> , 2020, 22, 1011-1025.	2.4	5
10	Taxonomically constrained reporting framework limits biodiversity data for aquarium fish imports to Australia. <i>Wildlife Research</i> , 2019, 46, 355.	1.4	4
11	Myxozoan Diversity Infecting Ornamental Fishes Imported to Australia. <i>Frontiers in Marine Science</i> , 0, 9, .	2.5	1
12	Environmental DNA detection of the giant freshwater crayfish ( <i>Astacopsis gouldi</i> ). <i>Environmental DNA</i> , 2021, 3, 950-958.	5.8	0