Esteban Marcelo Paolucci

List of Publications by Year
in descending order

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25	636	687363 13	752698 20
papers	citations	h-index	g-index

25	25	25	668
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Parasitism and fitness of invaders: oligochaete Chaetogaster limnaei produces gill damage and increased respiration rates in freshwater Asian clams. Hydrobiologia, 2021, 848, 2213-2223.	2.0	7
2	Traits and impacts of introduced species: a quantitative review of meta-analyses. Hydrobiologia, 2021, 848, 2225-2258.	2.0	18
3	Biometric conversion factors as a unifying platform for comparative assessment of invasive freshwater bivalves. Journal of Applied Ecology, 2021, 58, 1945-1956.	4.0	8
4	Can chlorination of ballast water reduce biological invasions?. Journal of Applied Ecology, 2020, 57, 331-343.	4.0	16
5	Impact of a hydroelectric power plant on migratory fishes in the Uruguay River. River Research and Applications, 2020, 36, 1598-1611.	1.7	5
6	Invasive species denialism: Sorting out facts, beliefs, and definitions. Ecology and Evolution, 2018, 8, 11190-11198.	1.9	44
7	Veligers of the invasive bivalve Limnoperna fortunei in the diet of indigenous fish larvae in a eutrophic subtropical reservoir. Austral Ecology, 2017, 42, 759-771.	1.5	7
8	Combining ballast water treatment and ballast water exchange: Reducing colonization pressure and propagule pressure of phytoplankton organisms. Aquatic Ecosystem Health and Management, 2017, , 0-0.	0.6	10
9	Population attenuation in zooplankton communities during transoceanic transfer in ballast water. Ecology and Evolution, 2016, 6, 6170-6177.	1.9	11
10	Trophic Relationships of Limnoperna fortunei with Larval Fishes. , 2015, , 211-229.		15
11	Colonization and Spread of Limnoperna fortunei in South America. , 2015, , 333-355.		25
12	Hybrid system increases efficiency of ballast water treatment. Journal of Applied Ecology, 2015, 52, 348-357.	4.0	18
13	Native fish larvae take advantage of introduced mussel larvae: field evidence of feeding preferences on veligers of the introduced freshwater bivalve Limnoperna fortunei. Hydrobiologia, 2015, 745, 211-224.	2.0	7
14	Morphological and genetic variability in an alien invasive mussel across an environmental gradient in South America. Limnology and Oceanography, 2014, 59, 400-412.	3.1	24
15	Origin matters: alien consumers inflict greater damage on prey populations than do native consumers. Diversity and Distributions, 2013, 19, 988-995.	4.1	125
16	Genetic Diversity in Introduced Golden Mussel Populations Corresponds to Vector Activity. PLoS ONE, 2013, 8, e59328.	2.5	26
17	Scaleâ€dependent postâ€establishment spread and genetic diversity in an invading mollusc in South America. Diversity and Distributions, 2012, 18, 1042-1055.	4.1	43
18	The introduced bivalve Limnoperna fortunei boosts Microcystis growth in Salto Grande reservoir (Argentina): evidence from mesocosm experiments. Hydrobiologia, 2012, 680, 25-38.	2.0	52

#	Article	IF	Citations
19	Impact of the invasive golden mussel (Limnoperna fortunei) on phytoplankton and nutrient cycling. Aquatic Invasions, 2012, 7, 91-100.	1.6	60
20	Prey selection by larvae of Prochilodus lineatus (Pisces: Curimatidae): indigenous zooplankton versus veligers of the introduced bivalve Limnoperna fortunei (Bivalvia: Mitilidae). Aquatic Ecology, 2010, 44, 255-267.	1.5	17
21	Veligers of an introduced bivalve, Limnoperna fortunei, are a new food resource that enhances growth of larval fish in the ParanÃ¡ River (South America). Freshwater Biology, 2010, 55, 1831-1844.	2.4	44
22	Larvae of the invasive species Limnoperna fortunei (Bivalvia) in the diet of fish larvae in the ParanÃ¡ River, Argentina. Hydrobiologia, 2007, 589, 219-233.	2.0	39
23	Effects of osmotic and thermal shock on the invasive aquatic mudsnail Potamopyrgus antipodarum: mortality and physiology under stressful conditions. NeoBiota, 0, 54, 1-22.	1.0	11
24	Metabolic response to increasing environmental temperature in the invasive mussel Limnoperna fortunei. Austral Ecology, 0, , .	1.5	1
25	Physiological and morphological assessments suggest opposite structural allocation strategies between closely related invasive clams. Hydrobiologia, 0, , .	2.0	3