

Todd E Minchinton

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

686
citations

687363

13
h-index

752698

20
g-index

22
all docs

22
docs citations

22
times ranked

754
citing authors

#	ARTICLE	IF	CITATIONS
1	Modelling the differences between El Niño and La Niña years and planktonic larval duration on dispersal across the southeast Australian biogeographic barrier. <i>Geo: Geography and Environment</i> , 2019, 6, e00074.	0.8	2
2	Impacts of Cattle on the Vegetation Structure of Mangroves. <i>Wetlands</i> , 2019, 39, 1119-1127.	1.5	13
3	Habitat fragmentation leads to reduced pollinator visitation, fruit production and recruitment in urban mangrove forests. <i>Oecologia</i> , 2017, 185, 221-231.	2.0	24
4	Characterisation of 13 polymorphic microsatellite markers for <i>Trachinops caudimaculatus</i> (McCoy). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5</i>	0.8	0
5	Small Urban Stands of the Mangrove <i>Avicennia marina</i> are Genetically Diverse but Experience Elevated Inbreeding. <i>Estuaries and Coasts</i> , 2015, 38, 1898-1907.	2.2	15
6	Detecting impacts of non-native species on associated invertebrate assemblages depends on microhabitat. <i>Austral Ecology</i> , 2014, 39, 511-521.	1.5	8
7	Diel and tidal cycles regulate larval dynamics in salt marshes and mangrove forests. <i>Marine Biology</i> , 2014, 161, 769-784.	1.5	9
8	Estimating latitudinal variability in extreme heat stress on rocky intertidal shores. <i>Journal of Biogeography</i> , 2014, 41, 1478-1491.	3.0	24
9	Identifying the Real Pollinators? Exotic Honeybees Are the Dominant Flower Visitors and Only Effective Pollinators of <i>Avicennia marina</i> in Australian Temperate Mangroves. <i>Estuaries and Coasts</i> , 2014, 37, 621-635.	2.2	34
10	Despite prolonged association in closed populations, an intertidal predator does not prefer abundant local prey to novel prey. <i>Biological Journal of the Linnean Society</i> , 2013, 108, 812-820.	1.6	11
11	Using infrared imagery to test for quadrat-level temperature variation and effects on the early life history of a rocky-shore barnacle. <i>Limnology and Oceanography</i> , 2012, 57, 1279-1291.	3.1	32
12	Mortality of a herbivorous insect is greater on non-indigenous congeneric compared to native rush in coastal salt marsh. <i>Australian Journal of Entomology</i> , 2011, 50, 52-60.	1.1	2
13	Can limited dispersal or biotic interaction explain the declining abundance of the whelk, <i>Morula marginalba</i> , at the edge of its range?. <i>Biological Journal of the Linnean Society</i> , 2011, 103, 849-862.	1.6	12
14	Insect diversity and trophic structure differ on native and non-indigenous congeneric rushes in coastal salt marshes. <i>Austral Ecology</i> , 2010, 35, 522-534.	1.5	15
15	Non-indigenous macroalga hosts different epiphytic assemblages to conspecific natives in southeast Australia. <i>Marine Biology</i> , 2010, 157, 1095-1103.	1.5	13
16	Rafting on wrack as a mode of dispersal for plants in coastal marshes. <i>Aquatic Botany</i> , 2006, 84, 372-376.	1.6	38
17	Mechanisms of exclusion of native coastal marsh plants by an invasive grass. <i>Journal of Ecology</i> , 2006, 94, 342-354.	4.0	112
18	Consequences of pre-dispersal damage by insects for the dispersal and recruitment of mangroves. <i>Oecologia</i> , 2006, 148, 70-80.	2.0	16

#	ARTICLE	IF	CITATIONS
19	DISTURBANCE-MEDIATED COMPETITION AND THE SPREAD OF PHRAGMITES AUSTRALIS IN A COASTAL MARSH. , 2003, 13, 1400-1416.		158
20	Disturbance by wrack facilitates spread of Phragmites australis in a coastal marsh. Journal of Experimental Marine Biology and Ecology, 2002, 281, 89-107.	1.5	64
21	Frugivory by insects on mangrove propagules: effects on the early life history of Avicennia marina. Oecologia, 2001, 129, 243-252.	2.0	33
22	Canopy and substratum heterogeneity influence recruitment of the mangrove Avicennia marina. Journal of Ecology, 2001, 89, 888-902.	4.0	51