

# Denson K Mclain

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2067245/publications.pdf>

Version: 2024-02-01

10  
papers

115  
citations

1478505

6  
h-index

1588992

8  
g-index

10  
all docs

10  
docs citations

10  
times ranked

77  
citing authors

#	ARTICLE	IF	CITATIONS
1	Host plant toxins and unpalatability of <i>Neacoryphus bicrucis</i> (Hemiptera: Lygaeidae). <i>Ecological Entomology</i> , 1985, 10, 291-298.	2.2	44
2	Variation in the Boldness of Courting Sand Fiddler Crabs ( <i>Uca pugilator</i> ). <i>Ethology</i> , 2005, 111, 63-76.	1.1	18
3	Resource Patchiness and Variation in the Intensity of Sexual Selection in a Resource Defending Polygynous Insect Species. <i>Oikos</i> , 1986, 47, 19.	2.7	13
4	Claw-pinching force of sand fiddler crabs in relation to activity and the lunar cycle. <i>Journal of Experimental Marine Biology and Ecology</i> , 2015, 471, 190-197.	1.5	11
5	Size dependence of courtship effort may promote male choice and strong assortative mating in soldier beetles. <i>Behavioral Ecology and Sociobiology</i> , 2015, 69, 883-894.	1.4	9
6	Food availability in beach and marsh habitats and the size of the fiddler crab claw, a sexually selected weapon and signal. <i>Oikos</i> , 2010, 119, 508-513.	2.7	7
7	Population structure of the Atlantic sand fiddler crab <i>Uca pugilator</i> along the eastern coast of US revealed by molecular data. <i>Environmental Epigenetics</i> , 2009, 55, 150-157.	1.8	5
8	Male and Female Soldier Beetles Relax Choice for Mate Quality Across Daily Courtship Periods. <i>Ethology</i> , 2017, 123, 175-187.	1.1	4
9	The importance of strength and stamina varies with ownership status in sand fiddler crab contests for breeding burrows. <i>Behavioral Ecology and Sociobiology</i> , 2019, 73, 1.	1.4	3
10	The opportunity for and intensity of sexual selection in a seed bug depend on host plant dispersion. <i>Ethology Ecology and Evolution</i> , 0, , 1-22.	1.4	1