Jennifer M Sneed

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Differential gene expression during substrate probing in larvae of the Caribbean coral <i>Porites astreoides</i> Molecular Ecology, 2019, 28, 4899-4913.	3.9	7
2	Marine chemical ecology in benthic environments. Natural Product Reports, 2019, 36, 410-429.	10.3	59
3	Bloom dynamics and chemical defenses of benthic cyanobacteria in the Indian River Lagoon, Florida. Harmful Algae, 2017, 69, 75-82.	4.8	19
4	Effects of ocean acidification and contact with the brown alga Stypopodium zonale on the settlement and early survival of the coral Porites astreoides. Marine Ecology - Progress Series, 2017, 577, 67-77.	1.9	8
5	Differential larval settlement responses of Porites astreoides and Acropora palmata in the presence of the green alga Halimeda opuntia. Coral Reefs, 2016, 35, 521-525.	2.2	15
6	Biosynthesis of coral settlement cue tetrabromopyrrole in marine bacteria by a uniquely adapted brominase–thioesterase enzyme pair. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 3797-3802.	7.1	81
7	Induction of Larval Settlement in the Reef Coral <i>Porites astreoides</i> by a Cultivated Marine <i>Roseobacter</i> Strain. Biological Bulletin, 2015, 228, 98-107.	1.8	36
8	Crustose coralline algal species host distinct bacterial assemblages on their surfaces. ISME Journal, 2015, 9, 2527-2536.	9.8	59
9	Amantelides A and B, Polyhydroxylated Macrolides with Differential Broad-Spectrum Cytotoxicity from a Guamanian Marine Cyanobacterium. Journal of Natural Products, 2015, 78, 1957-1962.	3.0	29
10	Carriebowlinol, an Antimicrobial Tetrahydroquinolinol from an Assemblage of Marine Cyanobacteria Containing a Novel Taxon. Journal of Natural Products, 2015, 78, 534-538.	3.0	27
11	Marine chemical ecology in benthic environments. Natural Product Reports, 2014, 31, 1510-1553.	10.3	69
12	The chemical cue tetrabromopyrrole from a biofilm bacterium induces settlement of multiple Caribbean corals. Proceedings of the Royal Society B: Biological Sciences, 2014, 281, 20133086.	2.6	135
13	The green alga <i>Dicytosphaeria ocellata</i> and its organic extracts alter natural bacterial biofilm communities. Biofouling, 2011, 27, 347-356.	2.2	26
14	The green macroalga Dictyosphaeria ocellataâ€∫influences the structure of the bacterioplankton community through differential effects on individual bacterial phylotypes. FEMS Microbiology Ecology, 2011, 75, 242-254.	2.7	13