Giovanni Tassistro

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3375041/publications.pdf

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		1684188	2053705
5	242	5	5
papers	citations	h-index	g-index
_	_	_	
5	5	5	411
all docs	docs citations	times ranked	citing authors

Comparative 16SrDNA Gene-Based Microbiota Profiles of the Pacific Oyster (Crassostrea gigas) and the Mediterranean Mussel (Mytilus galloprovincialis) from a Shellfish Farm (Ligurian Sea, Italy). Microbial Ecology, 2018, 75, 495-504. Polyvinylpyrrolidone/hyaluronic acid-based bilayer constructs for sequential delivery of cutaneous antiseptic and antibiotic. Chemical Engineering Journal, 2019, 358, 912-923. Dynamics of the Pacific oyster pathobiota during mortality episodes in Europe assessed by 16S rRNA gene profiling and a new target enrichment nextâ€generation sequencing strategy. Environmental Microbiology, 2019, 21, 4548-4562. Whole-Genome Enrichment Provides Deep Insights into Vibrio cholerae Metagenome from an African River. Microbial Ecology, 2017, 73, 734-738. 2.8 26 ddPCR applied on archived Continuous Plankton Recorder samples reveals longâ€term occurrence of class 1 integrons and a sulphonamide resistance gene in marine plankton communities. Environmental 2.4 16	#	Article	IF	CITATIONS
antiseptic and antibiotic. Chemical Engineering Journal, 2019, 358, 912-923. Dynamics of the Pacific oyster pathobiota during mortality episodes in Europe assessed by 16S rRNA gene profiling and a new target enrichment nextâ€generation sequencing strategy. Environmental Microbiology, 2019, 21, 4548-4562. Whole-Genome Enrichment Provides Deep Insights into Vibrio cholerae Metagenome from an African River. Microbial Ecology, 2017, 73, 734-738. 2.8 26 ddPCR applied on archived Continuous Plankton Recorder samples reveals longâ€term occurrence of class 1 integrons and a sulphonamide resistance gene in marine plankton communities. Environmental 2.4 16	1	Mediterranean Mussel (Mytilus galloprovincialis) from a Shellfish Farm (Ligurian Sea, Italy). Microbial	2.8	101
3 gene profiling and a new target enrichment nextâ€generation sequencing strategy. Environmental 3.8 49 Whole-Genome Enrichment Provides Deep Insights into Vibrio cholerae Metagenome from an African River. Microbial Ecology, 2017, 73, 734-738. 2.8 26 ddPCR applied on archived Continuous Plankton Recorder samples reveals longâ€term occurrence of class 1 integrons and a sulphonamide resistance gene in marine plankton communities. Environmental 2.4 16	2	Polyvinylpyrrolidone/hyaluronic acid-based bilayer constructs for sequential delivery of cutaneous antiseptic and antibiotic. Chemical Engineering Journal, 2019, 358, 912-923.	12.7	50
River. Microbial Ecology, 2017, 73, 734-738. ddPCR applied on archived Continuous Plankton Recorder samples reveals longâ€term occurrence of class 1 integrons and a sulphonamide resistance gene in marine plankton communities. Environmental 2.8 26 16	3	gene profiling and a new target enrichment nextâ€generation sequencing strategy. Environmental	3.8	49
5 class 1 integrons and a sulphonamide resistance gene in marine plankton communities. Environmental 2.4 16	4	Whole-Genome Enrichment Provides Deep Insights into Vibrio cholerae Metagenome from an African River. Microbial Ecology, 2017, 73, 734-738.	2.8	26
Microbiology Reports, 2018, 10, 458-464.	5	ddPCR applied on archived Continuous Plankton Recorder samples reveals longâ€term occurrence of class 1 integrons and a sulphonamide resistance gene in marine plankton communities. Environmental Microbiology Reports, 2018, 10, 458-464.	2.4	16