

CITATION REPORT

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group probiotics exhibit differential killing of fish pathogenic species.

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5	The ability of <i>Phaeobacter inhibens</i> to produce tropodithietic acid influences the community dynamics of a microalgal microbiome. 2022 , 2,		0
4	Tenacibaculosis caused by <i>Tenacibaculum maritimum</i> : Updated knowledge of this marine bacterial fish pathogen. 12,		1
3	A modular plasmid toolkit applied in marine Proteobacteria reveals functional insights during bacteria-stimulated metamorphosis.		0
2	Composting reduces the risks of antibiotic resistance genes in maize seeds posed by gentamicin fermentation waste. 2023 , 870, 161785		0
1	The potential to produce tropodithietic acid by <i>Phaeobacter inhibens</i> affects the assembly of microbial biofilm communities in natural seawater. 2023 , 9,		0