

# CITATION REPORT

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Rapid bacterioplankton transcription cascades regulate organic matter utilization during phytoplankton bloom progression in a coastal upwelling system

DOI: 10.1038/s41396-022-01273-0  
ISME Journal, , , .

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4	The importance of the dissolved organic matter pool for the carbon sequestration potential of artificial upwelling. 9,		0
3	Divergent gene expression responses in two Baltic Sea heterotrophic model bacteria to dinoflagellate dissolved organic matter. <b>2022</b> , 17, e0243406		0
2	An Interplay of Phytoplankton Donor Species and Transformation of Released Compounds over Time Defines Bacterial Communities Following Phytoplankton DOMp Pulses.		0
1	Jellyfish detritus supports niche partitioning and metabolic interactions among marine bacteria.		0