

# CITATION REPORT

List of articles citing

Salinity and host drive *Ulva* associated bacterial communities across the Atlantic-Baltic Sea gradient.

DOI: 10.1111/mec.16462  
Molecular Ecology, 2022, , .

**Source:** <https://exaly.com/paper-pdf/135043191/citation-report.pdf>

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#	Paper	IF	Citations
2	Applications of Ulva Biomass and Strategies to Improve Its Yield and Composition: A Perspective for Ulva Aquaculture. <b>2022</b> , 11, 1593		0
1	Alternative approaches to identify core bacteria in Fucus distichus microbiome and assess their distribution and host-specificity. <b>2022</b> , 17,		0