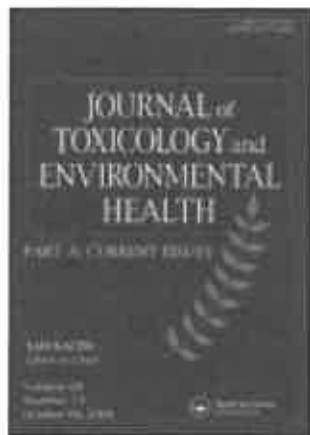


This article was downloaded by: [b-on: Biblioteca do conhecimento online UP]
On: 19 March 2015, At: 11:28
Publisher: Taylor & Francis
Informa Ltd Registered in England and Wales Registered Number: 1072954 Registered office: Mortimer House,
37-41 Mortimer Street, London W1T 3JH, UK



[Click for updates](#)

Journal of Toxicology and Environmental Health, Part A: Current Issues

Publication details, including instructions for authors and subscription information:
<http://www.tandfonline.com/loi/uteh20>

Picocyanobacteria From a Clade of Marine Cyanobium Revealed Bioactive Potential Against Microalgae, Bacteria, and Marine Invertebrates

Maria Sofia Costa^a, Margarida Costa^a, Vítor Ramos^{ab}, Pedro N. Leão^a, Aldo Barreiro^a, Vítor Vasconcelos^{ab} & Rosário Martins^{acd}

^a Interdisciplinary Centre of Marine and Environmental Research, Porto University, Porto, Portugal

^b Department of Biology, Faculty of Sciences, Porto University, Porto, Portugal

^c Health and Environmental Research Center, Superior School of Allied Health Sciences of Porto, Polytechnic Institute of Porto, Vila Nova de Gaia, Portugal

^d Institute for Molecular and Cell Biology, Porto University, Porto, Portugal
Published online: 18 Mar 2015.

To cite this article: Maria Sofia Costa, Margarida Costa, Vítor Ramos, Pedro N. Leão, Aldo Barreiro, Vítor Vasconcelos & Rosário Martins (2015) Picocyanobacteria From a Clade of Marine Cyanobium Revealed Bioactive Potential Against Microalgae, Bacteria, and Marine Invertebrates, *Journal of Toxicology and Environmental Health, Part A: Current Issues*, 78:7, 432-442, DOI: [10.1080/15287394.2014.991466](https://doi.org/10.1080/15287394.2014.991466)

To link to this article: <http://dx.doi.org/10.1080/15287394.2014.991466>

PLEASE SCROLL DOWN FOR ARTICLE

Taylor & Francis makes every effort to ensure the accuracy of all the information (the "Content") contained in the publications on our platform. However, Taylor & Francis, our agents, and our licensors make no representations or warranties whatsoever as to the accuracy, completeness, or suitability for any purpose of the Content. Any opinions and views expressed in this publication are the opinions and views of the authors, and are not the views of or endorsed by Taylor & Francis. The accuracy of the Content should not be relied upon and should be independently verified with primary sources of information. Taylor and Francis shall not be liable for any losses, actions, claims, proceedings, demands, costs, expenses, damages, and other liabilities whatsoever or howsoever caused arising directly or indirectly in connection with, in relation to or arising out of the use of the Content.

This article may be used for research, teaching, and private study purposes. Any substantial or systematic reproduction, redistribution, reselling, loan, sub-licensing, systematic supply, or distribution in any form to anyone is expressly forbidden. Terms & Conditions of access and use can be found at <http://www.tandfonline.com/page/terms-and-conditions>