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Retraction notice

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Retraction notice to "Antimicrobial secondary metabolites from marine gastropod egg capsules and egg masses" [APJTB Volume 2 Issue 11 (2012) 916 - 922]

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This article has been retracted: please see Elsevier Policy on Article Withdrawal (<http://www.elsevier.com/locate/withdrawalpolicy>). This article has been retracted at the request of the Editor-in-Chief and the First Author.

Both the first author and the journal's editor confirmed that Dr. A Yogamoorthi is not responsible for the plagiarism since his/her name was added without consent.

The authors have plagiarized parts of various papers that had already appeared as follows:

1. Westley, C.B., McIver, C.M., Abbott, C.A., Le Leu, R.K. and Benkendorff, K., Enhanced acute apoptotic response to azoxymethane-induced DNA damage in rodent colonic epithelium by Tyrian purple precursors: A potential colorectal cancer chemopreventative. *Cancer Biol Ther* 2010; 9(5): 371-379. Doi: <http://dx.doi.org/10.4161/cbt.9.5.10887>.

2. Benkendorff, K., Davis, A.R., Rogers, C.N. and Bremner, J.B. Free fatty acids and sterols in the benthic spawn of aquatic molluscs, and their associated antimicrobial properties. *J Exp Mar Biol Ecol* 2005; 316:29-44. Doi: <http://dx.doi.org/10.1016/j.jembe.2004.10.001>.

3. Benkendorff, K. 1999. Bioactive Molluscan Resources and Their Conservation: Chemical and Biological Studies on the Egg Masses of Marine Molluscs. PhD Thesis, University of Wollongong

4. Edwards, V., Benkendorff, K and Young, F. 2012. Marine compounds selectively induce apoptosis in female reproductive cancer cells but not in primary derived female granulosa cells. *Mar Drugs* 2012; 10: 64-83. doi: <http://dx.doi.org/10.3390/md10010064>.

5. Benkendorff, K., Pillai, R. and Bremner, J.B. 2,4,5-Tribromo-1H-imidazole in the egg masses of three muricid molluscs. *Nat Prod Res* 2004; 18: 427-431.49. Noble, W.J., Cocks, R.R., Harris J.O. and Benkendorff, K. 2009. Application of anesthetics for sex identification and bioactive compound recovery from wild *Dicathais orbita*. *J Exp Mar Biol Ecol* 2009; 380: 53-60. Doi: <http://dx.doi.org/10.1016/j.jembe.2009.09.006>

6. Benkendorff, K., Davis, A.R. and Bremner J.B. Chemical defense in the egg masses of benthic invertebrates: An assessment of antibacterial activity in 39 molluscs and 4 polychaetes. *J Invertebr Pathol* 2001; 78: 109-118. Doi: <http://dx.doi.org/10.1006/jjpa.2001.5047>.

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