

Correction

Correction: Kim, G.-Y. *et al.* Pectenotoxin-2 from Marine Sponges: A Potential Anti-Cancer Agent—A Review. *Mar. Drugs* 2011, 9, 2176-2187

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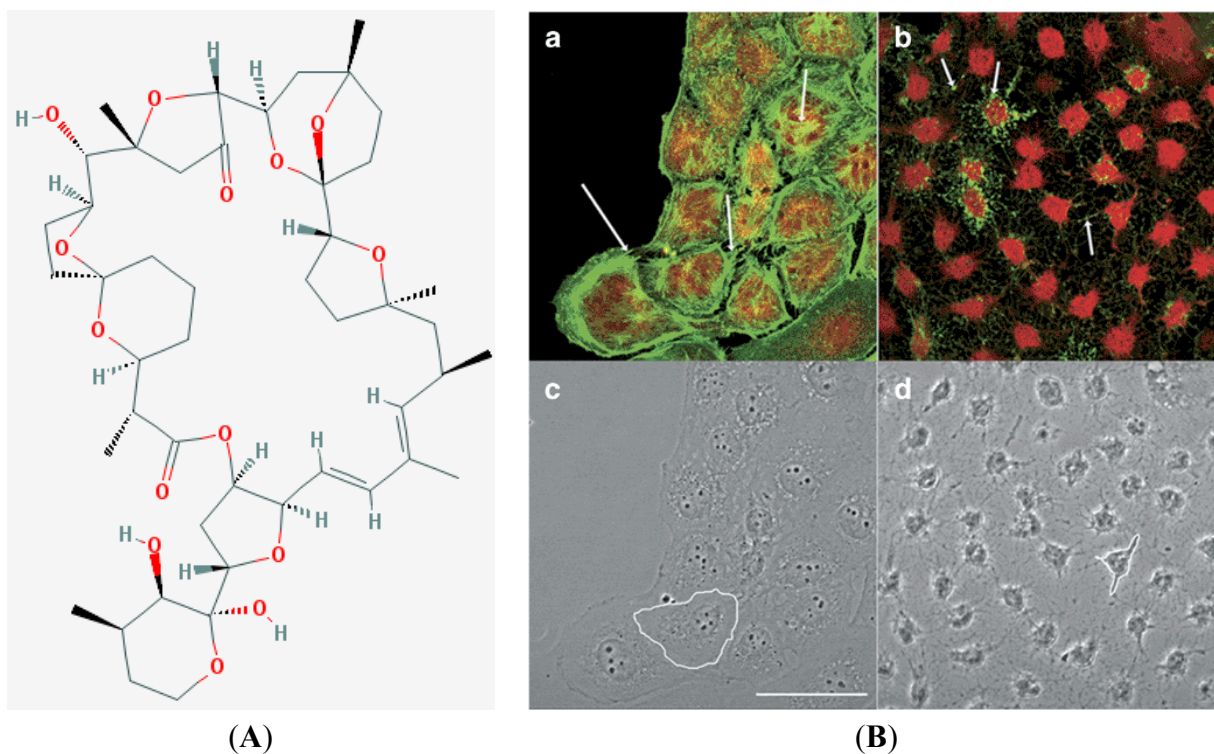
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It has been brought to our attention that the Figure 1 (page 2177) in our published paper [1] has some errors, we would like to change it to the following one:

Figure 1. Chemical structure of PTX-2 (**A**) (reproduced from [2]), Molecular Weight: 859.1; Molecular Formula: C₄₇H₇₀O₁₄, and confocal imaging of actin cytoskeleton and morphology of hepatic cells (**B**). Panels (**a**) and (**c**) are fluorescence and transmission photographs of the control cells, respectively; panels (**b**) and (**d**) are from cells treated with 200 nM PTX-2. Arrows point to differences on the F-actin distribution between control and treated cells (bundles and dots, respectively). One cell is outlined in controls (**c**) and in cells incubated with PTX-2 (**d**) to show morphological changes. Images are representative of three independent experiments. Scale bar = 50 μm. (Note: Figure 1B is reproduced with permission from [3], copyright © 2008 British Pharmacological Society).



References

1. Kim, G.-Y.; Kim, W.-J.; Choi, Y.H. Pectenotoxin-2 from Marine Sponges: A Potential Anti-Cancer Agent—A Review. *Mar. Drugs* **2011**, *9*, 2176–2187.
2. Pectenotoxin 2—Compound Summary (CID 6437385). Available online: <http://pubchem.ncbi.nlm.nih.gov/summary/summary.cgi?cid=6437385> (accessed on 8 February 2013).
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