

Correction

Correction: Zhang, G.; Cheng, G.; Jia, P.; Jiao, S.; Feng, C.; Hu, T.; Liu, H.; Du, Y. The Positive Correlation of the Enhanced Immune Response to PCV2 Subunit Vaccine by Conjugation of Chitosan Oligosaccharide with the Deacetylation Degree. *Marine Drugs* **2017, *15*, 236**

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The authors wish to correct Figure 1 in this paper [1] to be as follows:

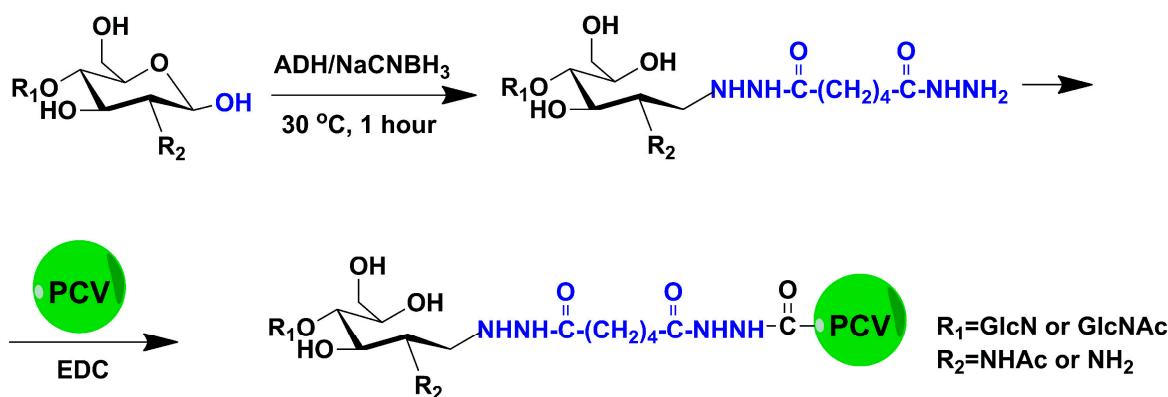


Figure 1. Reaction scheme of the chitosan oligosaccharides–porcine circovirus type 2 (COS-PCV2) conjugate synthesis.

The authors wish to correct the order of references 9 and 10 in References Part of [1] to be as follows:

9. Wang, Z.; Zheng, L.; Yang, S.; Niu, R.; Chu, E.; Lin, X. *N*-Acetylchitooligosaccharide is a potent angiogenic inhibitor both in vivo and in vitro. *Biochem. Biophys. Res. Commun.* **2007**, *357*, 26–31.
10. Wu, H.; Aam, B.B.; Wang, W.; Norberg, A.L.; Sørlie, M.; Eijsink, V.G.; Du, Y. Inhibition of angiogenesis by chitooligosaccharides with specific degrees of acetylation and polymerization. *Carbohydr. Polym.* **2012**, *89*, 511–518.

Reference

1. Zhang, G.; Cheng, G.; Jia, P.; Jiao, S.; Feng, C.; Hu, T.; Liu, H.; Du, Y. The Positive Correlation of the Enhanced Immune Response to PCV2 Subunit Vaccine by Conjugation of Chitosan Oligosaccharide with the Deacetylation Degree. *Mar. Drugs* **2017**, *15*, 236. [[CrossRef](#)]



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