

Correction

Correction: Wu, S.-L., *et al.* Simplexins P–S, Eunicellin-Based Diterpenes from the Soft Coral *Klyxum simplex*. *Mar. Drugs* 2012, 10, 1203–1211

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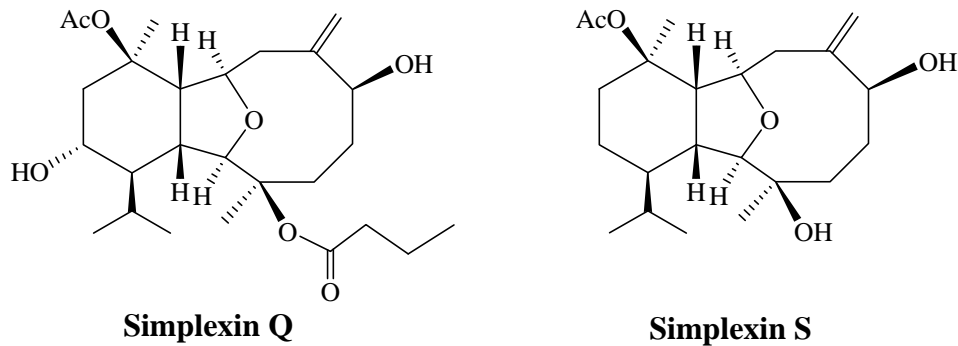
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We found some errors in our previous published paper [1]. The structure of simplexin Q was found to be the same as klysimplexin C, previously published in *Tetrahedron* **2009**, 65, 7016–7022 [2]. Also, simplexin S and a known compound cladieunicellin G, reported in *Chem. Pharm. Bull.* **2012**, 60, 160–163 [3], have the same structure (see Figure 1). We apologize for any inconvenience caused to the readers by these errors.

Figure 1. Chemical structures of simplexin Q and simplexin S.**References**

1. Wu, S.-L.; Su, J.-H.; Huang, C.-Y.; Tai, C.-J.; Sung, P.-J.; Liaw, C.-C.; Sheu, J.-H. Simplexins P–S, eunicellin-based diterpenes from the soft coral *Klyxum simplex*. *Mar. Drugs* **2012**, *10*, 1203–1211.
2. Chen, B.-W.; Wu, Y.-C.; Chiang, M.Y.; Su, J.-H.; Wang, W.-H.; Fan, T.-Y.; Sheu, J.-H. Eunicellin-based diterpenoids from the cultured soft coral *Klyxum simplex*. *Tetrahedron* **2009**, *65*, 7016–7022.
3. Chen, Y.-H.; Hwang, T.-L.; Su, Y.-D.; Chang, Y.-C.; Chen, Y.-H.; Hong, P.-H.; Hu, L.-C.; Yen, W.-H.; Hsu, H.-Y.; Huang, S.-J.; *et al.* New 6-hydroxyeunicellins from a soft coral *Cladiella* sp. *Chem. Pharm. Bull.* **2012**, *60*, 160–163.

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