

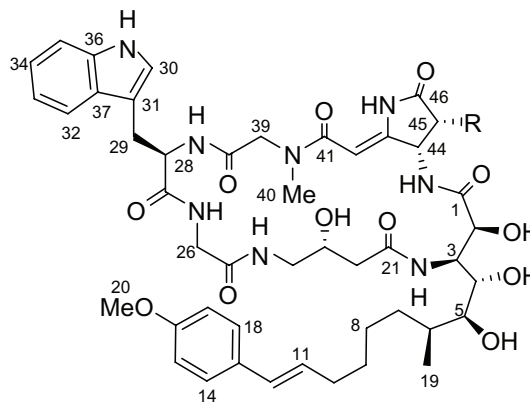
## Antifungal cyclic peptides from the marine sponge *Microscleroderma herdmani*. [Corrigendum]

Zhang X, Jacob MR, Ranga Rao R, Wang YH, Agarwal AK, Newman DJ, Khan IA, Clark AM, Li XC. Antifungal cyclic peptides from the marine sponge *Microscleroderma herdmani*. *Research and Reports in Medicinal Chemistry*. 2012;2:7–14.

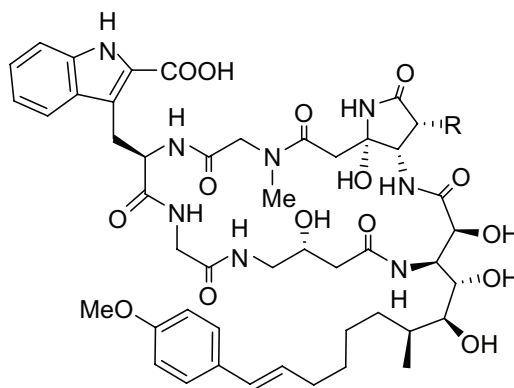
The authors request the corrections of the structural drawing for the compounds in Figures 1 and 3.

The structures of the known compounds microsclerodermins A (3) and B (4) are corrected in Figure 1.

The stereochemistry of the pyrrolidone amino acid in the new compounds microsclerodermins J (3) and K (4) is changed to be the same as microsclerodermins A (3) and B (4) in Figures 1 and 3.



R  
**1** H  
**2** OH



R  
**3** OH  
**4** H

Figure 1. Structures of compounds 1–4.

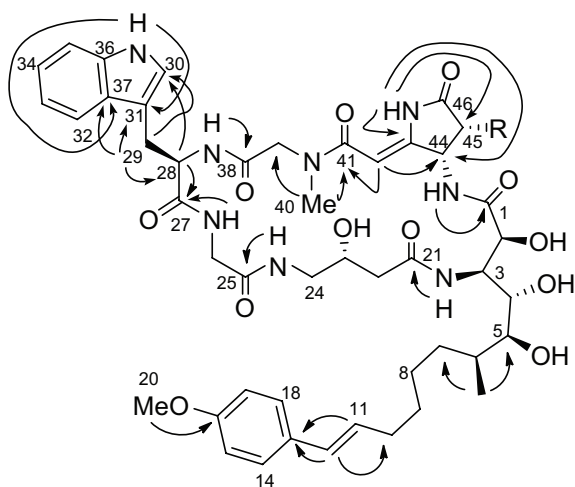


Figure 3. Key HMBC correlations for compounds 1 and 2.

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