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Correction to *Neocosmospora* sp-derived resorcylic acid lactones with in vitro binding affinity for human opioid and cannabinoid receptors

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Page 824 and 825: The structures (abstract, first chart, and figure 1) for the new and known compounds **1–6**, should be corrected as below

The absolute configuration of the asymmetric carbon C-2 in compounds **1–6** is proposed to be (*R*), analogous to that of monocillin IV (**1**) due to the same optical activity sign and comparison with the X-ray data of compound **1**. However, the structure for compounds **1–6** was drawn incorrectly as (*S*) configuration in C-2, in our paper. We apologize for any inconvenience caused by these errors.

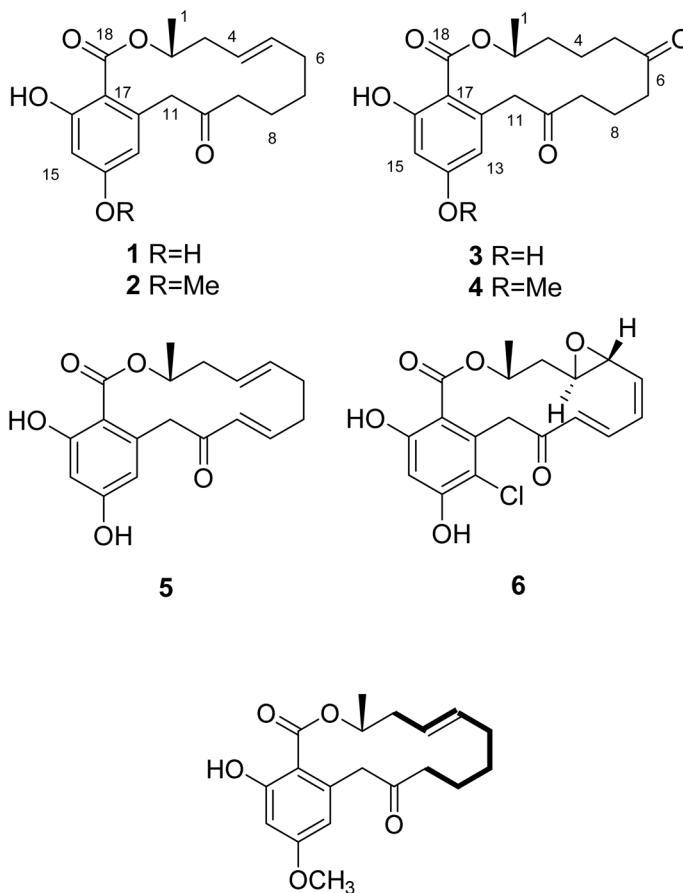


Figure 1.
Key HMBC (arrow) and COSY (bold) correlations of **2**