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## Correction to Isolation of Notoamide E, a Key Precursor in the Biosynthesis of Prenylated Indole Alkaloids in a Marine-Derived Fungus, *Aspergillus* sp.

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Page 3834. In Figure 1, the structures of notoamide C (3) and 3-epi-notoamide C (7) should be corrected as shown:

Figure 1.

This error was caused by the configuration of notoamide C, which was initially assigned as 3R based on biogenetic considerations. Recently, the absolute configuration of notoamide C was corrected to be 3S based on the biochemical conversion of notoamide E into notoamide C by recombinant NotB. Recently, the relative and absolute configuration of notoamide C was independently reported by Chen et al. by single crystal X-ray analysis of notoamide C isolated from Aspergillus sp. XS-20090066. Accordingly the configuration of 7 was corrected to be 3R.

## REFERENCES

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