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Addition/Correction

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Correction to Natural Occurrence of Organofluorine and Other Constituents from *Streptomyces* sp. TC1

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Page 4: The structure of compound **1** should be corrected as shown:

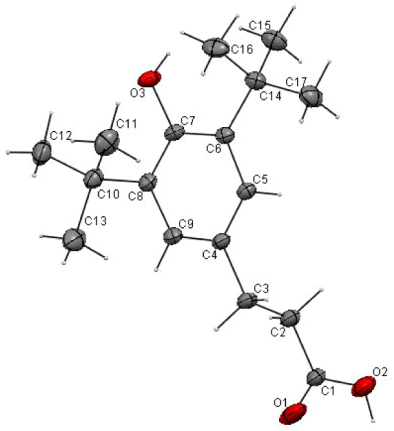

Figure 2. ORTEP representation of compound **1**.

We have reported compound **1** as a fluorine-containing metabolite based on X-ray crystallography and ^{19}F NMR data. However, because of the absence of fluorine coupling in the ^{1}H and ^{13}C NMR spectra, and based on the report by O'Hagan et al.,[38] we removed F and substituted O at the same position (as OH) in compound **1**. The *R*-factor had decreased (0.44%), also supporting the OH substitution, and its crystallographic data have been deposited with the Cambridge Crystallographic Data Centre as supplementary publication no. CCDC 1043117. Hence, the structure of compound **1** was revised as shown, and it was named 3-(3,5-di-*tert*-butyl-4-hydroxyphenyl)propanoic acid. This correction is further supported by the recent report from Aldemir et al.[39]

Page 8: Include references:

(38) Ayoup, M. S.; Cordes, D. B.; Slawin, A. M. Z.; O'Hagan, D. *J. Nat. Prod.* **2014**, *77*, 1249−1251.

(39) Aldemir, H.; Kohlhepp, S. V.; Gulder, T.; Gulder, T. A. M. *J. Nat. Prod.* **2014**, *77*, 2331−2334.

The authors greatly apologize to the scientific community for the inconvenience caused by these errors.

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