Corrigendum

Structures of Two Novel Triterpene Saponins from *Arenaria filicaulis* (Boiss.)

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During the continuation of our studies on the constitu-

HO
$$\frac{30}{20}$$
 OH $\frac{10}{29}$ $\frac{11}{20}$ $\frac{12}{20}$ $\frac{13}{18}$ $\frac{17}{10}$ $\frac{28}{11}$ $\frac{12}{10}$ $\frac{13}{18}$ $\frac{17}{11}$ $\frac{28}{11}$ $\frac{12}{11}$ $\frac{13}{18}$ $\frac{17}{11}$ $\frac{28}{11}$ $\frac{17}{11}$ $\frac{19}{11}$ $\frac{19}{11}$

Scheme 1. Structures of Snatzkein A (1) and B (2)

ents of Arenaria filicaulis we realized that the structure of glycoside 2 is wrong. A negative FAB-MS measurement proved unequivocally that the substituent at the oxygen atom of C-2' is not R = CH₂CH₂OH, but a sulfonyl group (SO₃H), similar to another saponin from the same plant which we studied later. Apparently the CH₂CH₂OH group signals which we observed in the spectra have to be attributed to a 2:1 host-guest complex formation of 2 and diglycole.

REFERENCE

 G. Tóth, A. Simon, M. H. A. Elgamal, H. S. M. Soliman, D. T. Elmunajjed, Gy. Horváth and H. Duddeck, Magn. Reson. Chem. submitted

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