## Erratum

*Helvetica Chimica Acta* **2010**, *93*, No. 2, p. 281: 'Verticillane-Type Diterpenoids and an Eudesmanolide-Type Sesquiterpene from the Formosan Soft Coral *Cespitularia hypotentaculata*' by **Yu-Chi Lin**, **Mohamed H. Abd El-Razek**, and **Ya-Ching Shen***

*1*) On p. 281, line 8 should read as follows:

Four new diterpenes, hypocespins W–Z (**1**–**4**), having the verticillane skeleton and characterized

*2*) On p. 281, line 34 should read as follows:

*culatam*, and have isolated four new diterpenes, hypocespins W–Z[1]) (**1**–**4**), having

*3*) On p. 282, line 18 should read as follows:

Hypocespins W (**1**), X (**2**), and Z (**4**) were assigned the same formula $C_{20}H_{28}O_4$,

*4*) On p. 282, line 19 should read as follows:

whereas hypocespin Y (**3**) had the molecular formula $C_{20}H_{26}O_4$ as derived from HR-

*5*) On p. 282, line 22 should read as follows:

$^{13}$C-NMR data of hypocespins W–Z (**1**–**4**) (*Tables 1* and *2*) were similar to each other

*6*) On p. 282, line 33 should read as follows:

Hypocespin W (**1**) was isolated as an optically active colorless amorphous solid.

*7*) On p. 285, line 8 should read as follows:

data into account, the structure of hypocespin W (**1**) was elucidated as (+)-

*8*) On p. 285, line 10 should read as follows:

Hypocespin X (**2**) was isolated as an optically active amorphous solid. The NMR

*9*) On p. 285, line 22 should read as follows:

hypocespin X (**2**) was established as (−)-(1*β*,3*Z*,6*β*,7*E*,9*β*,20*α*)-6,18,20-trihydroxyver-

*10*) On p. 286, line 1 should read as follows:

The $^{1}$H- and $^{13}$C-NMR spectra of the optically active hypocespin Y (**3**) (*Tables 1*

*11*) On p. 286, line 17 should read as follows:

hypocespin Y (**3**) as (−)-(1$\beta$,3*Z*,6$\beta$,7*E*,9$\beta$,20$\alpha$)-6,20-dihydroxy-10-oxoverticilla-3,7,11-

*12*) On p. 286, line 19 should read as follows:

Analysis of 1D- and 2D-NMR data of the optically active hypocespin Z (**4**)

*13*) On p. 286, line 32 should read as follows:

bond. Based on the above findings, the structure of hypocespin Z (**4**) was thus

*14*) On p. 288, line 23 should read as follows:

Hypocespin W (= rel-*(1*R,*2*S,*5*R,*11*S,*12*R,*13*E*)-1,2,4,5,6,7-Hexahydro-1,11,12-trihydroxy-4,4,14-tri-*

*15*) On p. 288, line 27 should read as follows:

Hypocespin X (= rel-*(1*R,*2*S,*5*S,*9*Z,*12*S,*13*E*)-1,2,4,5,6,7-Hexahydro-1,12-dihydroxy-10-(hydroxy-*

*16*) On p. 288, line 31 should read as follows:

Hypocespin Y (= rel-*(1*R,*2*S,*5*S,*9*Z,*12*S,*13*E*)-2,3,4,5,6,7-Hexahydro-1,12-dihydroxy-4,4,14-trimeth-*

*17*) On p. 288, line 35 should read as follows:

Hypocespin Z (= rel-*(1*R,*2*S,*5*R,*7*R,*12*S,*13*E*)-1,2,4,5,6,7-Hexahydro-1,7,12-trihydroxy-4,4,14-tri-*