

ERRATUM

R. Spitaler, E.-P. Ellmerer, C. Zidorn, and H. Stuppner, A New Eudesmane Derivative from *Leontodon tuberosus*, *Z. Naturforsch.* **59b**, 95–99 (2004).

As Table 1 is incomplete it should be replaced as follows:

Table 1. NMR data 1,2-dehydro-3-oxocostic acid β -D-glucopyranoside ester (**1**).^a

Position	¹ H NMR	¹³ C NMR	Position	¹ H NMR	¹³ C NMR
<i>Sesquiterpene moiety</i>			<i>Glucose moiety</i>		
01	7.00 1H, d (10.0)	164.0	1'	5.57 1H, d (8.0)	96.1
02	5.98 1H, d (10.0)	127.4	2'	3.41 1H, m*	74.0
03	–	191.3	3'	3.40 1H, m*	78.9
04	–	147.5	4'	3.40 1H, m*	71.1
05	2.69 1H, m*	49.4	5'	3.44 1H, m*	78.2
06 ^b	1.92 1H, m	30.1	6'	3.85 1H, dd (12.0, 2.0)	62.3
	1.60 1H, m			3.69 1H, dd (12.5, 5.5)	
07	2.66 1H, m*	40.5			
08 ^b	1.76 1H, m*	28.1			
	1.69 1H, m*				
09	1.76 1H, m*	38.0			
	1.66 1H, m*				
10	–	38.8			
11	–	145.9			
12	–	167.0			
13	6.37 1H, s	125.7			
	5.84 1H, s				
14	0.99 3H, d (3.0)	18.1			
15	6.02 1H, m	118.9			
	5.25 1H, m				

^a Measured in methanol-*d*₄ at 500 and 125 MHz, respectively. Spectra are referenced to solvent residual and solvent signals at $\delta_{\text{H}} = 3.31$ ppm and $\delta_{\text{C}} = 49.0$ ppm, respectively; ^b signals might be interchangeable; * overlapping signals.