## Additions and Corrections

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Joshua D. Ford, Kai-Sheng Huang, Huai-Bin Wang, Laurence B. Davin, and Norman G. Lewis\*: Biosynthetic Pathway to the Cancer Chemopreventive Secoisolariciresinol Diglucoside—Hydroxymethyl Glutaryl Ester-Linked Lignan Oligomers in Flax (*Linum usitatissimum*) Seed.

Page 1392: The column entries for <sup>1</sup>H and <sup>13</sup>C NMR spectroscopic values for compounds **4**, **17**, and **18** were incorrectly aligned during resetting of Table 1. The corrected alignments are shown below; the authors apologize for the inconvenience caused.

Table 1. <sup>1</sup>H and <sup>13</sup>C NMR Spectroscopic Data for SDG Diastereomer (4) and SDG-HMG Analogues 18 and 17

	<b>4</b> <sup>a</sup>		17 <sup>b</sup>	<b>18</b> <sup>c</sup>	
Position	<sup>1</sup> H <sup>13</sup> C			¹H	<sup>13</sup> C
Ī	6.64 d (1.8)	134.2 113.7	6.61 d (1.9)	6.60 d (1.0)	131.7
2 3	0.04 u (1.8)	148.9	6.61 d (1.9)	6.60 a (1.0)	112.8
4		145.5			147.0 144.2
5	6.65 d (8.1)	115.8	6.65 d (8.0)	6.61 d (8.0)	114.2
5	6.59 dd (8.1, 1.8)	123.0	6.57 dd (8.0, 1.9)	6.48 dd (8.0, 1.0)	121.0
_	2.72 dd (13.5, 7.0)	35.7	0.37 dd (8.0, 1.9)	2.59 dd (13.8, 5.5)	32.7
7 a b	2.65 dd (13.5, 7.6)	33.1	2.59-2.60 m	2.38 dd (13.8, 7.2)	32.1
3	2.03 dd (13.3, 7.0) 2.11 t (5.3, 5.0)	41.8	2.13 m	2.05 m	39.8
) a	3.92 dd (10.0, 5.3)	70.8	3.99 dd (9.9, 6.1)	3.83 br t (8.3, 7.6)	59.8 68.9
, a b	3.58 dd (10.0, 5.8)	70.8	3.48 dd (9.9, 0.1)	3.29 dd (9.0, 5.5)	06.9
OCH <sub>3</sub> -3	. , ,	56.4	. , ,		55.2
JCH3-3 la	3.75 s		3.73 s	3.67 s	55.3 102.8
ia 2a	4.21 d (7.6)	104.7 75.3	4.24 d (7.8) 3.16–3.31 m	4.11 d (7.9)	73.4
2a 3a	3.21 t (8.8, 7.6)			2.98 t (8.6, 8.3)	
	3.36 t (8.8, 8.8)	78.3 71.8	3.16–3.31 m	3.14 t (9.0, 8.6)	76.5
‡a	3.26 overlap		3.16–3.31 m	3.05 t (9.3, 9.3)	70.3
5a	3.26 t (7.7, 6.5)	78.1	3.45 overlap	3.34 t (9.3, 9.3)	73.6
óa a	3.87 br d (10.6)	62.9	4.41 dd (11.8, 2.1)	3.97dd (11.4, 7.5)	63.8
b	3.67 dd (11.7, 5.3)		4.22 dd (11.8, 5.7)	4.29 br d (10.4)	
lb					170.3
2b a			2.68 d (14.3)	2.56 d (14.2)	45.8
b			2.65 d (14.3)	2.47 d (14.2)	
3b					68.9
lb a			2.62 d (15.2)	2.43 d (14.4)	45.9
b			2.57 d (15.2)	2.39 d (14.4)	
5b					173.3
5b			1.35 s	1.23 s	27.6
l' 2'			6.60 d (1.7)	)	
3′ 4′					
5'			6.64 d (8.0)		
5′			6.56 dd (8.0, 1.7)		
7' a			, , ,		
b			2.59-2.60 m		
3′ Š			2.13 m		
, ∂′a		symmetry,	4.07 dd (10.2, 6.1)		of symmetry,
, a b	/ as:	above	3.44 dd (10.2, 1.7)	/ a	s above
OCH₃-3′			3.74 s		
la'			4.23 d (7.8)		
2a'			3.16–3.31 m		
la'			3.34 overlap		
la'			3.16–3.31 m		
5a'			3.16-3.31 m		
6a' a	1		3.85 dd (11.8, 2.1)	j	
b	1		3.69 dd (11.8, 5.5)	,	

<sup>&</sup>lt;sup>a</sup> Measured in CD<sub>3</sub>OD, with all assignments confirmed by  $^1H^{-1}H$  COSY, HMQL, HMBC, and NOESY spectra,  $\delta$  in ppm, J in Hz.  $^b$  Measured in CD<sub>3</sub>OD.  $^c$  Measured in DMSO, with all assignments confirmed by  $^1H^{-1}H$  COSY, HMQC, HMBC, and NOESY spectra.

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