



Corrigendum

**Corrigendum to: “Unusual reaction of
N-aroyl-dihydrocyclopentapyrazolidinol with ketenes:
formation of 1,3,4-oxadiazoles”
[Tetrahedron 59 (2003) 4591–4601][☆]**

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Table 4 in the article published in Volume 59, Issue 25, on page 4595 appears incorrectly.

The correct version of this table appears on the following page.

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Table 4. ^{13}C , ^1H and COLOC NMR data for compounds **7a** and **7b**

Position	Compound 7a			Compound 7b		
	C	H ^a	COLOC ^b	C	H ^a	COLOC ^b
3	157.87			158.48		
3-Me	13.97	1.69 (s)	157.85, 75.89	14.00	1.62 (s)	158.48, 75.87
3a	75.90			75.87		
4	33.59	2.93–3.04 (m) ^c		33.44	2.93–3.33 (m), ^c	
4		1.71–1.76 (m)			1.69–1.73 (m)	104.18
5	23.18	1.87–1.98 (m)		23.01	1.83–1.95 (m),	104.18, 75.87
5		1.37–1.53 (m)			1.33–1.49 (m)	
6	41.94	2.11–2.23 (m)		41.88	2.11–2.21 (m),	23.01
6		2.64–2.73 (m)			2.71–2.79 (m)	104.18, 75.87
6a	104.08			104.18		
OH		5.01 (br, s)	75.89		5.03 (s)	104.18, 75.87
7	195.16			194.54		
8	137.73			137.31		
9	128.84	7.75–7.81 (m)	195.14, 132.63	128.78 ^d	7.53–7.62 (m)	194.54, 132.62
10	128.24	7.35–7.43 (m)	137.71	128.17	7.11–7.20 (m)	137.31
11	132.64	7.48–7.55 (m)		132.62	7.39–7.47 (m)	
12	176.63			170.87		
13	32.10	3.38 (sep, 6.9)		54.59	5.99 (s)	170.87, 139.14, 139.06, 129.14, 128.94
14	18.40	1.21 (d, 6.9)	176.62, 32.10, 18.75	139.14, ^e 139.06		
15	18.75	1.27 (d, 6.9)	176.62, 18.40	129.14, 128.94	7.30–7.44, ^f 7.40–7.52	
16				128.73, ^d 128.43	7.30–7.47, 7.30–7.47	
17				127.10, 127.09	7.22–7.29, 7.33–7.40	

^a Multiplicities and couplings in Hz in parentheses. For exact values of chemical shifts and coupling constants of cyclopentane-ring protons see Table 5.

^b Long-range ($^2J_{\text{C-H}}$ and $^3J_{\text{C-H}}$) correlations between the protons on the left and the carbons stated on the column.

^c Presented in α , β order.

^d May be interchanged.

^e For both phenyls.

^f Superimposed multiplets distinguished by homo- and hetero-COSY.