Additions and Corrections

Vol. 64, 1999

Richard E. Taylor* and Jaroslav Zajicek. The Conformational Properties of Epothilone.

Page 7227. The observed coupling constant J_{obs} for H6−H7 was 4.8 Hz in CD_2Cl_2. This value is significantly different than the observed coupling constant J_{obs} for H6−H7 in DMSO/D_2O (9.5 Hz). This suggests that conformers other than conformer A (such as conformer B) are more prevalent in CD_2Cl_2.

Page 7228. Table 1 should read as follows.

Table 1. Selected Chemical Shifts, NOE's, and Calculated Distances for Epothilone A (s = Strong, m = Medium)

	^{1}H shift		atomic distance (Å)	
no.	(ppm, CD_2Cl_2)	NOE	conformer A	conformer B
2a	2.40	2a−7 (m)	4.49	2.25
		2a−21 (m)	2.63	4.43
3	4.18	3−6 (s)	4.75	2.24
		3−7 (m)	6.24	3.54
		3−21 (s)	2.54	2.48
		3−22 (s)	2.48	3.88
6	3.21	6−9a (m)	2.18	4.91
		6−21 (s)	2.25	2.41
		6−24 (s)	4.77	2.27
7	3.73	7−23 (s)	2.55	3.81
		7−24 (s)	2.38	2.69
8	1.70			
9a	1.40			
21	1.37	21−23 (s)	2.39	2.44
22	1.06			
23	1.15			
24	0.99			

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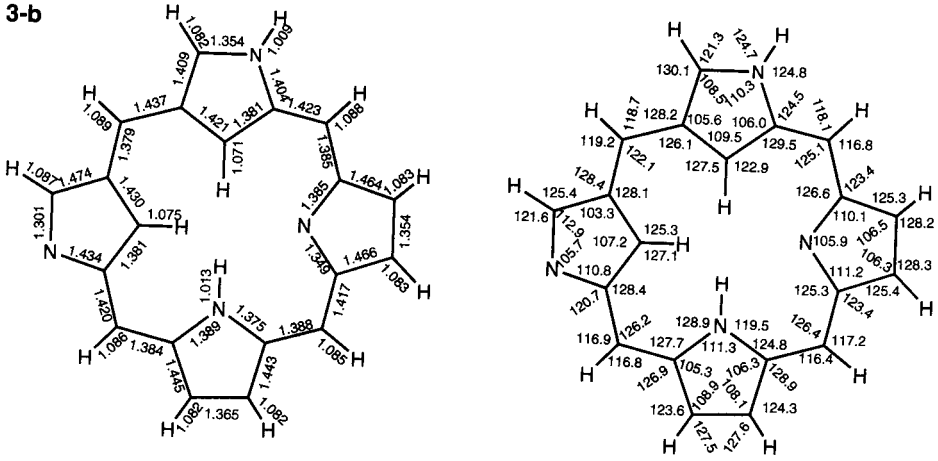
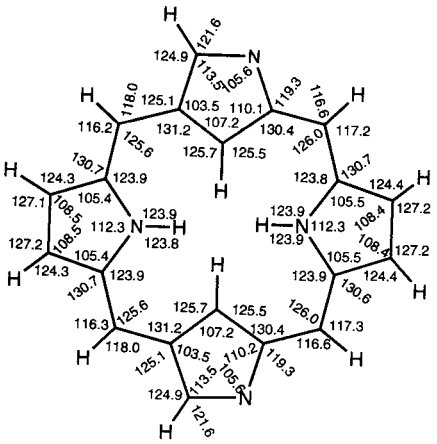
Hiroyuki Furuta*, Hiromitsu Maeda, and Atsuhiro Osuka*. Stability and Structure of Doubly N-Confused Porphyrins.

Page 4222−4226, Figure 3. Optimized bond distances and angles of **3-b** and bond angles of **5-a** were mistyped. Corrected structures are shown below.

3-b



5-a



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