Corrigenda

Conversion of *o*-Nitrothiophenols into *o*-Aminobenzenesulphonic Acids

Peter Bamfield, David Greenwood, Harvinder Lotey, and Charles J. M. Stirling *
J. Chem. Soc., Perkin Trans. 2, 1988, 691

Since the publication of this work, some irregularities in the experimental work described have come to light and until such time as it is possible for us to check on some of these results we believe that, with regret, the mechanistic conclusions of this paper should, for the time being, be disregarded. We emphasise that this situation in no way invalidates the work carried out by the ICI contributors to this work nor that described in related papers by them, *viz.* P. Bamfield and D. Greenwood, Eur. Pat. Appl. 25274/1979 (*Chem. Abstr.*, 1981, **85**, 115051w) and D. Greenwood, M. G. Hutchings, and B. Lamble, *J. Chem. Soc., Perkin Trans. 2*, 1986, 1107.

Phthalocyanine Analogues. Part 1. Synthesis, Spectroscopy, and Theoretical Study of 8,18-Dihydrobenzo[*b,l*]-5,7,8,10,15,17,18,20-octa-azaporphyrin and MNDO Calculations on its Related Hückel Heteroannulene

Fernando Fernández-Lázaro, Javier de Mendoza,* Otilia Mó, Salomé Rodríguez-Morgade, Tomás Torres, Manuel Yáñez, and José Elguero
J. Chem. Soc., Perkin Trans. 2, 1989, 797

Page 799: *delete* Table 1, *insert* the following:

Table 1. Values of δ_C (ppm) for compounds (**6**), (**11**), and (**12**).

Compound	(**6**)	(**11a**)	(**11**)	(**11b**)	(**12**)
Solid state	170.9 (C-1)	170.7 (C-1)		147.7, 173.5 (C-1, C-3)	
	163.0 (C-6)				161.5 (C-3)
	156.6 (C-9)				157.8 (C-5)
	135.3 (C-2)	137.3 (C-3a)		139.6, 135.7 (C-3a, C-7a)	
	132.8 (C-2^2)	132.0 (C-5)		135.7, 129.9 (C-5, C-6)	
	122.6 (C-2^1)	122.0 (C-4)		123.6, 120.7 (C-4, C-7)	
TFAA	155.7 (s, C-1)		164.6 (s, C-1)		
	153.8 (s, C-6)				148.0 (C-3)
	135.3 (d, C-2)		136.4 (d, C-5)		
	128.0 (s, C-2^2)		125.6 (s, C-3a)		
	124.3 (d, C-2^1)		125.6 (d, C-4)		
$(CD_3)_2SO$			169.9 (s, C-1)		
					158.6 (C-3)
			136.6 (s, C-3a)		
			130.6 (d, C-5)		
			121.1 (d, C-4)		

The following errors were introduced after the proofs had been seen by the author.

The Conformational Analysis of Bafilomycin A_1

Geoffrey H. Baker, Paul J. Brown, Roderick J. J. Dorgan, and Jeremy R. Everett
J. Chem. Soc., Perkin Trans. 2, 1989, 1073

Page 1077, left-hand column, line 3 up: *delete* Table 1, *insert* Table 3.
Page 1077, Table 2, column headed L-155, 175, (**1c**)[b]: *delete* the eleventh and twelfth entries 132.9[d] and 243.9[d] and *replace* them by 125.6[d] and 132.9[d], respectively.
Page 1078, Table 3, column headed ^4J, ^5J, ^6J: *delete* the fourth entry $^4J_{18,17} \sim 1.3$ and *replace* it by $^4J_{18,17\text{-OH}} \sim 1.3$.

The Editor apologises for these errors.