

ADDITIONS AND CORRECTIONS

1998, Volume 102A

Norikatsu Hattori, Akihiro Yoshino,* Hirofumi Okabayashi, and Charmian J. O'Connor: Conformational Analysis of (Phenylenedimethylene)bis(*n*-octylammonium)di-bromides in Aqueous Solution. Conformational Change upon Micellization.

P 8971. In Table 3, the characters in the headings have been misplaced with respect to the appropriate numbers (lines 4, 6, 8, and 10). The corrected table is as follows according to the original manuscript.

TABLE 3: ^1H NMR Vicinal Coupling Constants (Hz) and Estimated Populations (%) of Trans and Gauche Forms

Gemini surfactants ^a			J_{AX}	$J_{\text{AX}'}$	J_{AA}	$J_{\text{XX}'}$	P_{g}	P_{t}
oxy8	$^1\text{C}-^2\text{C}$	(1 wt %) _{mon}	12.2	4.7	-12.2	-12.4	11	89
		(3 wt %) _{mic}	12.2	4.8	-12.4	-12.6	11	89
mxy8	$^1\text{C}-^2\text{C}$	(1 wt %) _{mon}	12.2	4.9	-12.8	-13.0	11	89
		(3 wt %) _{mic}	12.4	4.6	-12.9	-12.7	9	91
mxy10	$^1\text{C}-^2\text{C}$	(0.4 wt %) _{mon}	12.4	4.7	-12.8	-12.5	9	91
		(2 wt %) _{mic}	12.5	4.6	-12.5	-11.0	8	92
pxy8	$^1\text{C}-^2\text{C}$	(1 wt %) _{mon}	12.3	4.7	-12.5	-12.5	10	90
		(3 wt %) _{mic}	12.4	4.7	-12.7	-12.9	9	91
sm 3-8	$^1\text{C}-^2\text{C}$	(2 wt %) _{mic}	12.4	4.5	-10.3	-10.2	9	91
		$^1\text{C}_{\text{S}}-^2\text{C}_{\text{S}}$ (2 wt %) _{mic}	11.8	4.9	-9.8	-9.8	16	84
sm 5-8	$^1\text{C}-^2\text{C}$	(3 wt %) _{mic}	12.2	4.6	-12.9	-12.7	11	89
		$^1\text{C}_{\text{S}}-^2\text{C}_{\text{S}}$ (3 wt %) _{mic}	11.8	5.1	-9.8	-9.8	16	84

^a The subscripts mon and mic show monomeric and micellar states, respectively.

10.1021/jp984679t

Published on Web 1/28/1999