

E R R A T U M

C. Caristi, G. Cimino, A. Ferlazzo, M. Gattuso and M. Parisi.  
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The N-methyl, N-succinimidomethyl-p-methoxybenzamide 2b is a viscous oil,  $\delta(\text{CDCl}_3)$  7.4-6.7 ( $\text{A}_2\text{B}_2$ ), 5.07 (s,2H), 3.73(s,3H), 2.90(s,3H), 2.63 (s,4H);  $\nu_{\text{max}}$  1780(w), 1710, 1635, 1608, 1325, 1248, 1165, 1070, 1025, 837, 760, 745  $\text{cm}^{-1}$ .

The reported m.p. 149°C corresponds to a ring brominated product which also forms in variable yield if the bromine is not suitably distilled off.