ERRATA

P. K. R. Nair, A. Mittal and K. Srinivasulu: Chemical oscillations in the uncatalyzed bromate oxidation of hydroquinone and nitrophenols. Vol. 16, No. 4, 399–402 (1981).

Table 1 should read correctly:

Table 1
Characteristics of chemical oscillations in hydroquinone and nitrophenol systems

Aromatic	Concentration conditions*			Preoscillatory period	Number of oscillations	Frequency of oscillations
	Substrate (M)	H ₂ SO ₄ (M)	BrO ₃ ⁻ (M)			
Hydroquinone	0.05 (0.035–0.055)	1.44 (0.36–2.16)	0.032 (0.024–0.044)	90–150	6–7	0.012
o-Nitrophenol	0.012 (0.002–0.03)	1.44 (0.36–2.16)	0.032 (0.004–0.048)	~58	~30	0.180
m-Nitrophenol	0.012 (0.008–0.022)	1.44 (0.18–1.8)	0.016 (0.012–0.028)	~21	~10	0.080
p-Nitrophenol	0.004 (0.001–0.04)	1.08 (0.36–2.16)	0.016 (0.008–0.032)	~116	~17	0.067

*The figures in parentheses are the concentration ranges while the unparenthesized figures denote the optimum concentrations