ERRATA

Ramaiah N. Some aspects of microbiological characteristics in the nearshore waters of Bombay, *Indian J Mar. Sci.*, Vol. 23(2), June 1994, pp. 75-81.

In Table 1 and captions of Figs 3 and 4, the character '8' is missing because of character missing problem in the computer system. The corrected versions of Table 1 and captions of Figs 3 and 4 are as below:

Table 1—Various microbiological and primary productivity parameters during February, May and September 1986 at different sampling locations

	Stations					
	1	2	3	4	5	6
		Febru	ary 1986			
TVC (no. $\times 10^3$.ml ⁻¹)	10.6	38.7	13.5	18.1	16.3	11.1
$V_{max} (\mu g.C.l^{-1}.h^{-1})$	0.2851	0.2627	0.3204	0.4351	0.5262	0.7351
Respiration (%)	4.62	5.38	2.47	6.88	9.23	13.80
Turnover (T ₁) time (h)	134.15	65.72	42.44	217.76	176.59	114.53
$K_t + S_n (\mu g.C.l^{-1})$	37.37	47.48	25.98	27.84	44.61	51.01
Pr. prod. $(mgC.m^{-3}.d^{-1})$	14.98	25.89	43.97	6.01	6.95	7.69
•		Ма	y 1986			
TVC (no. $\times 10^3$.ml ⁻¹)	46.8	62.5	57.6	84.0	56.0	10.8
TDC (no. × 10 ⁶ .ml ⁻¹)	4.601		7.089	. —	0.162	
$V_{max} (\mu g.C.l^{-1}.h^{-1})$	0.2515	0.1972	0.2899	0.3901	0.4147	0.7432
Respiration (%)	4.01	5.46	2.02	6.57	8.46	13.52
Turnover (T ₁), time (h)	159.19	105.64	70.89	. 172.78	151.94	166.27
$K_t + S_n (\mu g.C.1^{-1})$	40.04	5.63	20.55	33.03	21.98	13.64
Pr. prod. (mgC.m ⁻³ .d ⁻¹)	6.04	9.30	29.89	6.37	5.55	7.38
	- A	Septen	ther 1986		•	
TVC (no. $\times 10^3$.ml ⁻¹)	18.0	12.7	23.3	17.6	22.4	88.0
$V_{max} (\mu g.C.l^{-1}.h^{-1})$	0.4025	0.4296	0.3720	0.4341	0.3927	0.8511
Respiration (%)	1.76	7.96	4.41	8.05	9.51	14.67
Turnover (T _t), time (h)	79.50	57.89	39.05	94.40	215.21	180.03
$K_t + S_n (\mu g.C.l^{-1})$	32.00	51.01	41.41	54.21	47.43	58.61
Pr. Prod. (mgC.m ⁻³ .d ⁻¹)	34.73	6.49	54.02	7.20	5.91	3.58

Fig. 3—Relationship between Pr. prod. and V_{max} during (A) May, (B) September and (C) February 1986 (n=6, observed r is significant at 1% when it is ≥ 0.875 ; at 5% when it is ≥ 0.755 and at 10% when it is ≥ 0.699)

Fig. 4—Relationship between V_{max} and other kinetic parameters during (A) May, (B) September and (C) February 1986 (n = 6, observed r is significant at 1% when it is ≥ 0.875 ; at 5% when it is ≥ 0.755 and at 10% when it is ≥ 0.699)