ERRATUM

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The effect of food availability on the semilunar courtship rhythm in the fiddler crab *Uca lactea* (de Haan) (Brachyura: Ocypodidae)

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Due to a technical error, Table 4 was reproduced incorrectly in the print version of this article.

The correct Table is given here:

Table 4 Male courtship in two semilunar cycles during the food manipulation test [initiation day and median day were counted from the day at spring tide (1st cycle: 6 June, 2nd cycle: 23 June, respectively)]

		Food treatment			Test statistic	P
		Supplemented	Untreated	Deprived		
First semilunar cycle	Semidome building					
	Initiation day	3.9 (± 1.7) n=10	5.1 (± 1.4) n=12	4.9 (± 1.2) n=7	H=2.15	0.341
	Median day	4.8 (± 1.6) n=7	5.4 (± 0.8) n=8	6.3 (± 0.4) n=2	H=2.69	0.260
	Waving					
	Initiation day	4.8 (± 1.5) n=10	5.5 (± 1.8) n=11	5.0 (± 1.7) n=6	H=0.75	0.686
	Median day	4.8 (± 1.4) n=6	5.7 (± 1.2) n=9	5.7 (± 0.8) n=3	H=1.14	0.565
Second semilunar cycle	Semidome building					
	Initiation day	0.4 (± 2.7) n=17	3.1 (± 1.8) n=16	3.1 (± 2.7) n=8	H=9.82	0.007*
	Median day	1.7 (± 2.2) n=16	3.6 (± 1.1) n=8	3.8 (± 1.9) n=3	H=6.64	0.03
	Waving					
	Initiation day	0.4 (± 2.0) n=17	3.4 (± 0.7) n=18	3.0 (± 1.5) n=12	H=16.01	<0.0005*
	Median day	2.6 (± 1.7) n=15	4.2 (± 0.3) n=12	4.1 (± 0.9) n=6	H=12.05	0.004*
Semidome building cycle		12.5(± 3.1) n=8	15.2(± 2.3) n=10	^a	t=-2.12	0.05
Waving cycle		12.5 (± 1.6) n=8	14.9 (± 1.9) n=10	14.7 (± 2.3) n=3	H=5.97	0.05

*P<0.05 sequential Bonferroni correction, n=8 tests.

^a No males built semidomes in all two cycles.

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