

Corrigenda

Marine Biology 80, 179–187 (1984). P. G. Rodhouse and P. M. Gaffney: Effect of heterozygosity on metabolism during starvation in the American oyster *Crassostrea virginica*

Page 181, Table 1 should read:

Table 1. *Crassostrea virginica*. Regression equations relating dry weight to cavity volume ($DW = A + bCV$) by heterozygosity class

Group	\bar{H}	A	b	r	df	Differences among slopes	Differences among adjusted means
Initial	0.00–0.25	–0.1625	0.0941	0.932	10	n.s.	$P < 0.05$
	0.26–0.50	–0.1571	0.1039	0.8911	49		
	0.51–1.00	–0.1276	0.0917	0.8967	42		
	total	–0.1426	0.0976	0.8907	104		
Final	0.00–0.25	–0.0866	0.0633	0.8975	28	$P < 0.005$	n.s.
	0.26–0.50	–0.2110	0.0845	0.9291	84		
	0.51–1.00	–0.2149	0.0863	0.9366	64		
	total	–0.1867	0.0812	0.9226	180		

Marine Biology 80, 323–333 (1984). G.-A. Paffenhöfer: Food ingestion by the marine planktonic copepod *Paracalanus* in relation to abundance and size distribution of food

In **Table 2**, the numbers under the heading “Elevation” should read:

Elevation

–0.616
–0.027
+0.096
–0.031

–0.909
–1.418
+0.099
–3.045

–0.230
–1.152
+0.226
–3.328

–0.430
–1.153
+0.834