

Erratum

Walker, J. A. and Westneat, M. W. (2002). Performance limits of labriform propulsion and correlates with fin shape and motion. *J. Exp. Biol.* **205**, 177–187.

In the printed version of this paper, the values for M2 and M3 in Table 1 were incorrect. The correct version of the table is given below and in the online version.

Table 1. *Fin shape data for four species of labrid fish*

Species	<i>Gomphosus</i> <i>varius</i> (N=10)	<i>Halichoeres</i> <i>bivittatus</i> (N=8)	<i>Cirrhilabrus</i> <i>rubripinnis</i> (N=6)	<i>Pseudocheilinus</i> <i>octotenia</i> (N=7)
TL (mm)	133.50±21.69	144.56±22.98	77.00±3.69	88.00±7.17
\mathcal{R}	3.49±0.3	2.34±0.46	2.94±0.25	1.52±0.18
S1	1.32±0.06	1.08±0.11	1.21±0.05	0.87±0.05
S6	0.50±0.05	0.65±0.05	0.57±0.07	0.60±0.05
C1	0.78±0.10	0.60±0.06	0.85±0.05	0.47±0.05
C5	0.55±0.12	1.23±0.43	0.41±0.08	2.21±0.19
M1	0.47±0.03	0.59±0.07	0.46±0.02	0.71±0.03
M2	0.52±0.05	0.63±0.05	0.51±0.01	0.73±0.03
M3	0.57±0.04	0.67±0.05	0.56±0.01	0.75±0.01

Values are means \pm S.D.

TL, total fish length; \mathcal{R} , aspect ratio; S1, leading-edge span relative to the square root of fin area; S6, the trailing-edge span relative to the square root of fin area; C1, the mean chord of the first (proximal-most) element relative to the mean chord of the fin; C5, the mean chord of the fifth (distal-most) element relative to the mean chord of the fin; M1, M2, M3, the standardized first, second and third moments of fin area.

The authors apologise for any inconvenience this error may have caused.