

## Errata

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Prosomal-width-to-weight relationships in American horseshoe crabs (*Limulus polyphemus*): examining conversion factors used to estimate landings

Page 238, Equation 1. The  $y$ -intercept variable reads “ $b$ ” and it should read “ $\log_e(b)$ .”

Page 241, Table 3. The third entry horizontally in the boxhead of the table reads “ $b$ ” and it should read “ $\log_e(b)$ .” Likewise, “ $SE(b)$ ” should read “ $SE[\log_e(b)]$ .”

The table should read as follows:

	$n$	$a$	$\log_e(b)$	$SE(a)$	$SE[\log_e(b)]$	$r^2$
Female (all)	1025	2.98	-15.71	0.02	0.10	0.96
Females (mature)	802	2.65	-13.85	0.04	0.21	0.86
Females (immature)	223	2.85	-15.10	0.05	0.23	0.95
Males (all)	1055	2.89	-15.39	0.02	0.12	0.94
Males (mature)	931	2.97	-15.80	0.02	0.13	0.94
Males (immature)	124	2.58	-13.81	0.10	0.50	0.85