

Correction



Correction: Count Your Eggs Before They Invade: Identifying and Quantifying Egg Clutches of Two Invasive Apple Snail Species (*Pomacea*)

The PLOS ONE Staff

There are a number of errors in Table 3. Please see the corrected Table 3 here.

Table 3. Coefficients for best fitting models predicting egg number per clutch.

Explanatory Variable	Population	Intercept	Slope
Length	<i>P. canaliculata</i>	Native	$3.75 \pm 2.87 \times 10^{-2}$ (130)
		Non-Native	$4.31 \pm 3.07 \times 10^{-2}$ (140)
	<i>P. maculata</i>	Native	$5.12 \pm 1.83 \times 10^{-2}$ (280)
		Non-Native	$6.65 \pm 1.17 \times 10^{-2}$ (570)
Length × Depth	<i>P. canaliculata</i>	Native	$4.02 \pm 2.45 \times 10^{-2}$ (164)
		Non-Native	$4.21 \pm 2.49 \times 10^{-2}$ (169)
	<i>P. maculata</i>	Native	$4.88 \pm 2.11 \times 10^{-2}$ (232)
		Non-Native	$6.75 \pm 9.65 \times 10^{-3}$ (700)
Length × Width × Depth	<i>P. canaliculata</i>	Native	$4.34 \pm 2.01 \times 10^{-2}$ (215)
		Non-Native	$4.37 \pm 2.02 \times 10^{-2}$ (216)
	<i>P. maculata</i>	Native	$5.11 \pm 1.87 \times 10^{-2}$ (272)
		Non-Native	$6.91 \pm 8.32 \times 10^{-3}$ (830)
Mass	<i>P. canaliculata</i>	Native	$4.12 \pm 2.37 \times 10^{-2}$ (173)
		Non-Native	$4.24 \pm 2.15 \times 10^{-2}$ (197)
	<i>P. maculata</i>	Native	$5.47 \pm 1.52 \times 10^{-2}$ (359)
		Non-Native	$6.87 \pm 8.48 \times 10^{-3}$ (810)

Coefficients for model with lowest AIC value for each *Pomacea* species (Table 2). Each model is a Generalized Linear Model with a Poisson distribution, such that: $\ln(y) = a + bx$, where y is egg number per clutch, a and b represent the intercept and slope coefficients, respectively, and x is the explanatory variable. Coefficients include \pm one standard error and the corresponding Z-Value in parentheses. The Z-value for each coefficient proved significant ($p < 0.0001$).

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Reference

- Kyle CH, Plantz AL, Shelton T, Burks RL (2013) Count Your Eggs Before They Invade: Identifying and Quantifying Egg Clutches of Two Invasive Apple Snail Species (*Pomacea*). PLoS ONE 8(10): e77736. doi:10.1371/journal.pone.0077736

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