

Sandoval, C.M., Nieves, E., Angulo, V.M., Rosa, J.A. & Aldana, E. (2011) Morphology of the eggs of the genus *Belminius* (Hemiptera: Reduviidae: Triatominae) by optical and scanning electron microscopy. *Zootaxa*, 2970, 33–40.

On page 33.

The average size of the egg among these species is 1.03–1.17 mm in length and 0.72–0.8 mm in width. [Not 0.51–0.58 mm in length and 0.36–0.4 mm in width].

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For Table 1 the correct values in millimeters of measures of length and width of eggs of three species are: *B. ferroae* ($L=1.17\pm0.07$; $W=0.80\pm0.03$), *B. corredori* ($L=1.06\pm0.04$; $W=0.77\pm0.03$), *B. herreri* ($L=1.03\pm0.03$; 0.72 ± 0.02). [Not *B. ferroae* ($L=0.59\pm0.03$; $W=0.40\pm0.01$), *B. corredori* ($L=0.53\pm0.02$; $W=0.39\pm0.02$), *B. herreri* ($L=0.52\pm0.02$; 0.36 ± 0.01)]. L=length, W= width, $\pm SD$ = Standard Deviation.