

## ERRATUM

I wish to report an error in my paper "Sexual differences in body proportions of *Zygoballus rufipes* Peckham and Peckham (Araneae, Salticidae): an effect of cheliceral and leg allometry" (J. Arachnol. 11(3):385-391). All measurements used for this paper were originally made in ocular micrometer units and then converted to millimeters for publication. I made an error in this conversion process because I divided the original ocular micrometer units measurements by the conversion factor for the intermediate power on my microscope (16X) rather than the conversion factor for the higher power (40X) that was actually used to perform the measurements.

Therefore the following changes are necessary: (1) all descriptive statistics in table 1 (except coefficient of variation, which is a scale independent statistic) should be divided by 2.5 to obtain the correct values measured in millimeters. (2) the scale lines in figs. 1-2 should be made equal to 0.4 mm. (3) the upper and lower scales in fig. 3 should be in increments of 0.4 mm (0, 0.4, 0.8, . . .) and 2 mm (0, 2, 4, . . .) respectively. (4) the slopes of the regression lines in fig. 4 are accurate but the relative positions of the lines above the x-axis and the scales of the axes are not. (5) the values of b in table 2 should be divided by 2.5 and then multiplied by 2.5 raised to the k power:

$$b' = (b/2.5) (2.5)^k$$

The values for k, p, and r in table 2 remain unchanged since these statistics are independent of the units of measurement. Because of this independence all results based on comparisons of the slopes (k values) of the regression equations remain valid.

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