## ERRATUM

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## Diet quality does not affect resting metabolic rate or body temperatures selected by an herbivorous lizard

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Upon reviewing our calculations for metabolic rate, we discovered a systematic error that caused our RMR values from Fig. 1 to be inflated by a constant factor. The corrected analysis shows a reduction in

the magnitude of the reported RMR measurements, but does not change the outcome of our analyses, or our conclusions. The corrected figure is provided below

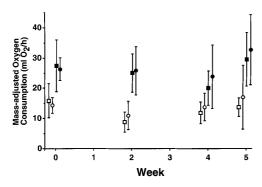


Fig. 1 Comparison of the resting metabolic rates (RMR; mean  $\pm$  1 SD) for the two diet treatment groups. The RMRs recorded for chuckwallas fed low- and high-fiber diets were statistically indistinguishable at both temperatures. Low-fiber (squares); high-fiber (circles) and 30 °C measurements (unfilled); 40 °C measurements (filled). Sample sizes appear in Table 1