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Erratum: Identical metabolic rate and thermal conductance in Rock Sandpiper (*Calidris ptilocnemis*) subspecies with contrasting nonbreeding life histories

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CORRECTION

Erratum: Identical metabolic rate and thermal conductance in Rock Sandpiper (*Calidris ptilocnemis*) subspecies with contrasting nonbreeding life histories

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ABSTRACT

Table 3 in Ruthrauff et al. (2013) incorrectly identified the reference levels for the parameters Sex and Subspecies. The correct reference level for sex is female, and for subspecies is *Calidris ptilocnemis tschuktschorum*.

Keywords: BMR, Rock Sandpiper, temperature effects, thermal conductance

Errata: Tasa metabólica y conductancia termal idénticas en subspecies de *Calidris ptilocnemis* con historias de vida no reproductivas contrastantes

RESUMEN

La Tabla 3 en Ruthrauff et al. (2013) identifica incorrectamente los niveles de referencia para los parámetros de Sexo y Subespecie. El nivel de referencia correcto por Sexo es hembra, y para Subespecie es *Calidris ptilocnemis tschuktschorum*.

Palabras clave: *Calidris ptilocnemis*, conductancia termal, efectos de la temperatura, TMB

In Table 3 of our paper (Ruthrauff et al. 2013), we incorrectly identified the reference levels for the model-averaged parameter estimates for Sex and Subspecies. In footnote *a* of Table 3, we inadvertently listed males as the reference level, and in footnote *b* we inadvertently listed *Calidris ptilocnemis ptilocnemis* as the reference level. Females and the subspecies *C. p. tschuktschorum* are the correct reference levels for Sex and Subspecies, respectively. Although these terms were incorrectly noted in the

table, our results and interpretation were derived from the appropriate reference levels.

LITERATURE CITED

Ruthrauff, D. R., A. Dekinga, R. E. Gill, Jr., and T. Piersma (2013). Identical metabolic rate and thermal conductance in Rock Sandpiper (*Calidris ptilocnemis*) subspecies with contrasting nonbreeding life histories. *The Auk* 130:60–68.