

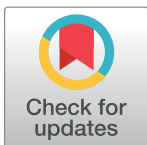
CORRECTION

Correction: Within-Site Variation in Feather Stable Hydrogen Isotope ($\delta^2\text{H}_f$) Values of Boreal Songbirds: Implications for Assignment to Molt Origin

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Reference

1. Nordell CJ, Haché S, Bayne EM, Sólymos P, Foster KR, Godwin CM, et al. (2016) Within-Site Variation in Feather Stable Hydrogen Isotope ($\delta^2\text{H}_f$) Values of Boreal Songbirds: Implications for Assignment to Molt Origin. PLoS ONE 11(11): e0163957. doi:10.1371/journal.pone.0163957 PMID: 27806037

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