CORRECTION

Correction: ENSO, Nest Predation Risk, Food Abundance, and Male Status Fail to Explain Annual Variations in the Apparent Survival Rate of a Migratory Songbird

The *PLOS ONE* Staff

[S1 Table](#), [S2 Table](#), and [S3 Table](#) appear incorrectly. Please view the correct [S1 Table](#), [S2 Table](#), and [S3 Table](#) below.

Supporting Information

S1 Table. Parameter estimates (β_i) for the two best-ranked models ($\Delta\text{QAIC}_c \leq 2$) explaining variation in apparent survival rate (ϕ) and resighting probabilities (p) of male Ovenbird from 2006–2014. Bold type indicates parameters that are biologically significant. (DOCX)

S2 Table. Annual covariates used to explain the variation in apparent survival rates (ASR) of Ovenbirds from 2006 to 2014. El Nino Southern Oscillation (ENSO) estimates are calculated by using the average Southern Oscillation Index (SOI) values from July to April of each year. Nesting success (NS) and daily nest survival rates (DNSR) were estimated using the logistic-exposure method. (DOCX)

S3 Table. Ovenbird individuals history between 2006 to 2014 in Black Brook District, New Brunswick. (NT—controls, T—treated plots; ASY—after-second year, SY—second year) (XLSX)

OPEN ACCESS

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Reference

1. Vernouillet A, Villard M-A, Haché S (2014) ENSO, Nest Predation Risk, Food Abundance, and Male Status Fail to Explain Annual Variations in the Apparent Survival Rate of a Migratory Songbird. *PLoS ONE* 9(11): e113844. doi:10.1371/journal.pone.0113844 PMID: [25419839](#)