Correction

Correction: Using Stochastic Gradient Boosting to Infer Stopover Habitat Selection and Distribution of Hooded Cranes *Grus monacha* during Spring Migration in Lindian, Northeast China

The *PLOS ONE* Staff

The publisher apologizes for the following errors:

An error occurred in Figure 1 during the conversion process.

Please see the corrected figure here.

Citation: The *PLOS ONE* Staff (2014) Correction: Using Stochastic Gradient Boosting to Infer Stopover Habitat Selection and Distribution of Hooded Cranes *Grus monacha* during Spring Migration in Lindian, Northeast China. *PLoS ONE* 9(5): e97372. doi:10.1371/journal.pone.0097372

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Figure 1. Map of Hooded Cranes distribution and migration routes. Data from *The cranes: status survey and conservation action plan* [9], *Threatened birds of Asia* [10], and field work in recent years.
doi:10.1371/journal.pone.0089913.g001

Units are missing in the second sentence of the second paragraph of the Data Collection section. The correct sentence is: "Prior to our field work, a 10"x10" (latitude and longitude) gridded map (WGS-1984) was drawn to cover the entire study area."

Reference

1. Cai T, Huettmann F, Guo Y (2014) Using Stochastic Gradient Boosting to Infer Stopover Habitat Selection and Distribution of Hooded Cranes *Grus monacha* during Spring Migration in Lindian, Northeast China. *PLoS ONE* 9(2): e89913. doi:10.1371/journal.pone.0089913