




**OPEN** **Publisher Correction: Linking landscape-scale conservation to regional and continental outcomes for a migratory species**

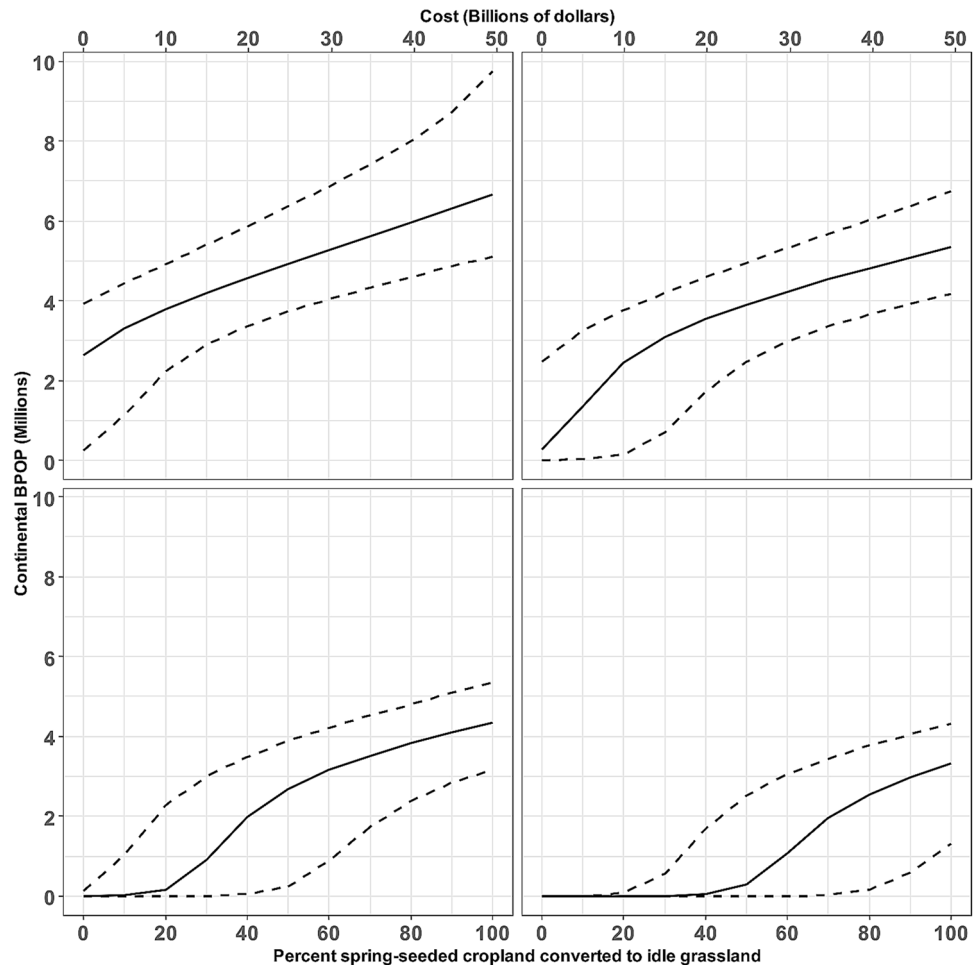
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B. J. Mattsson , J. H. Devries, J. A. Dubovsky, D. Semmens, W. E. Thogmartin , J. J. Derbridge & L. Lopez-Hoffman


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The original version of this Article contained an error in Figure 3 where the  $h$  values were omitted. The original Figure 3 and accompanying legend appear below.

The original Article has been corrected.



**Figure 3.** Predicted relationship between conversion of spring-seeded cropland to idle grassland within the Prairie Pothole Region and the equilibrium population size of northern pintails at the start of the breeding season. The population size at the x-intercept (i.e., % converted = 0) corresponds with the Increase Winter Wheat scenario. Panels represent predicted relationships under particular proportions of all pintails harvested (i.e., harvest rate;  $h$ ). A harvest rate of zero represents a closed hunting season, and the remaining represent the uncertainty about harvest rate expected under a bag limit of one pintail. Cost of habitat conversion (secondary x-axis) is given in 2016 USD. Solid line is based on mean values for all parameters, and the dashed lines are based on the upper and lower 95% confidence intervals for parameters derived from available empirical data.

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