

CORRECTION

Correction: Refining Reproductive Parameters for Modelling Sustainability and Extinction in Hunted Primate Populations in the Amazon

Mark Bowler, Matt Anderson, Daniel Montes, Pedro Pérez, Pedro Mayor

There is an error in the first equation in the Introduction. The correct equation is:

$$1 = -e^{r_{max}} + be^{-r_{max}(a)} - be^{-r_{max}(w+1)}$$

There is an error in the first sentence of the fifth paragraph of the Introduction. The correct sentences are: For woolly monkeys, Robinson & Redford [8] use a value for r_{max} of 0.14 calculated using the age at first (5 years) and last (20 years) reproduction and a birth rate 0.29 births per year in a captive population not restricted by density dependent factors. Our birthrate of around 0.5 births per year, in a hunted wild population, gives an r_{max} of 0.20. This 43% increase in r_{max} translates into a 43% increase in the potentially sustainable harvest.

Reference

1. Bowler M, Anderson M, Montes D, Pérez P, Mayor P (2014) Refining Reproductive Parameters for Modelling Sustainability and Extinction in Hunted Primate Populations in the Amazon. PLoS ONE 9(4): e93625. doi: [10.1371/journal.pone.0093625](https://doi.org/10.1371/journal.pone.0093625) PMID: [24714614](https://pubmed.ncbi.nlm.nih.gov/24714614/)



OPEN ACCESS

Citation: Bowler M, Anderson M, Montes D, Pérez P, Mayor P (2015) Correction: Refining Reproductive Parameters for Modelling Sustainability and Extinction in Hunted Primate Populations in the Amazon. PLoS ONE 10(6): e0131030. doi:10.1371/journal.pone.0131030

Published: June 15, 2015

Copyright: © 2015 Bowler et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.