

CORRECTION

Correction: The Human Footprint in Mexico: Physical Geography and Historical Legacies

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The legends for Figs [3](#) and [4](#) have been incorrectly switched. Please view Figs [3](#) and [4](#) with their correct legends here.



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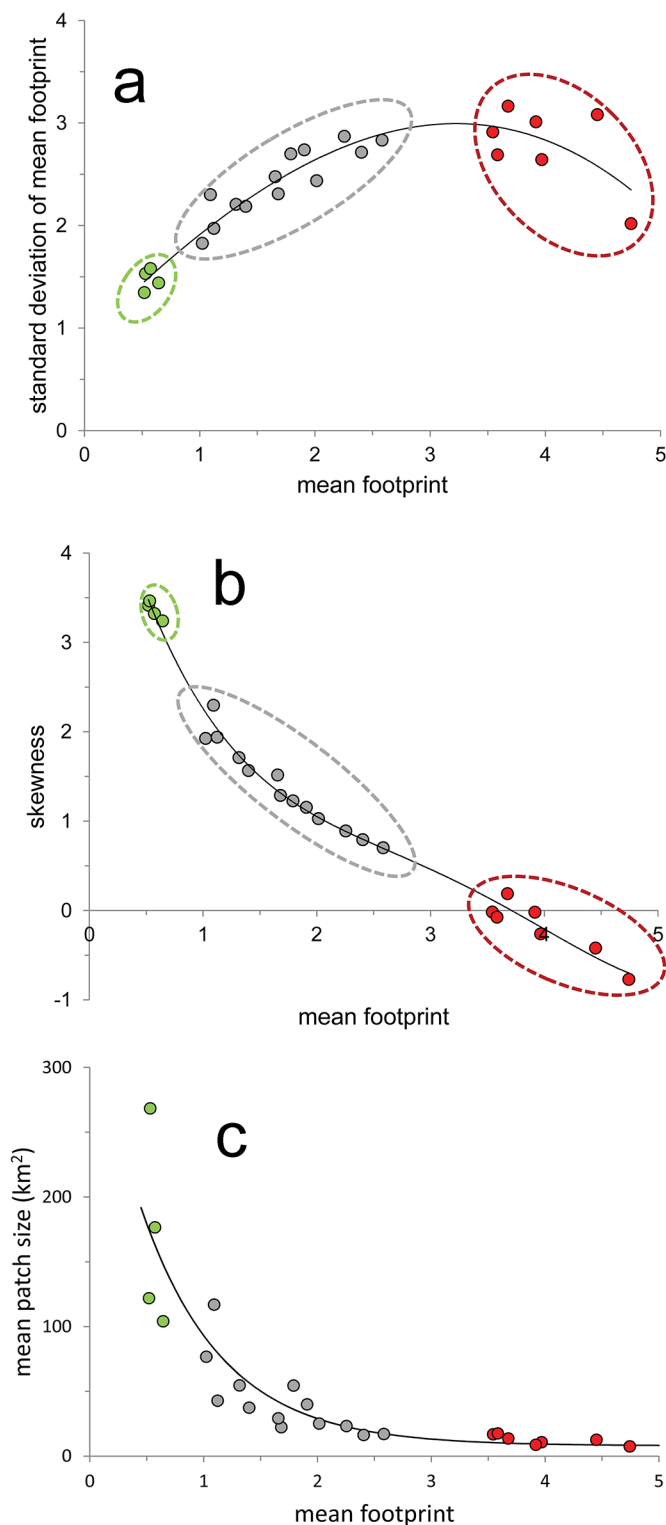


Fig 3. Statistical properties of the ecoregional human footprint. (a) Relationship between the mean human footprint in each of 24 Mexican ecoregions, and the standard deviation of their footprint values ($r^2 = 0.99$; $P < 0.00001$). (b) Relationship between mean human footprint in each ecoregion and the skewness of the distribution of footprint values ($r^2 = 0.87$; $P < 0.00001$). (c) Relationship between mean human footprint and the mean patch size of low footprint area in each ecoregion ($r^2 = 0.84$; $P < 0.00001$; in all cases the fitted curve was obtained using polynomial regression).

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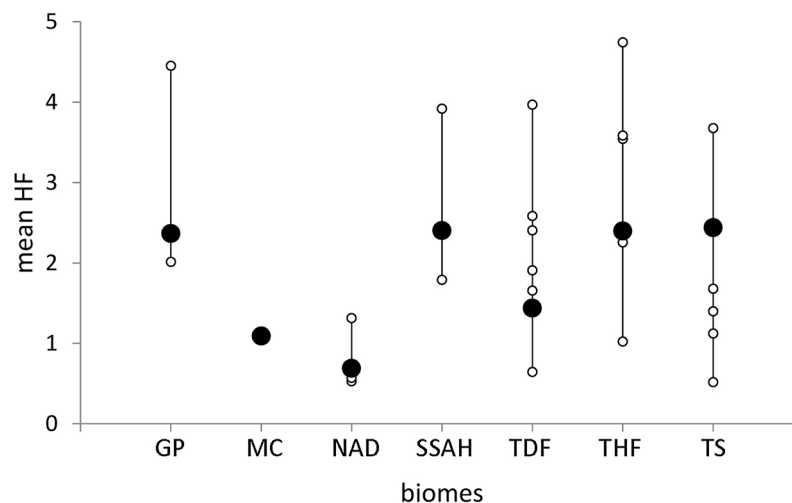


Fig 4. Ecoregional footprint nested within biomes. Large differences in ecoregional *HF* values (white points) were observed within most biomes (black points). Biomes names as follow Great Plains (GP), Mediterranean California (MC), North American Deserts (NAD), Southern Semi-Arid Highlands (SSAH), Temperate Sierras (TS), Tropical Dry Forests (TDF) and Tropical Humid Forests (THF).

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Reference

1. González-Abraham C, Ezcurra E, Garcillán PP, Ortega-Rubio A, Kolb M, Bezaury Creel JB. (2015) The Human Footprint in Mexico: Physical Geography and Historical Legacies. PLoS ONE 10(3): e0121203. doi: [10.1371/journal.pone.0121203](https://doi.org/10.1371/journal.pone.0121203) PMID: [25803839](https://pubmed.ncbi.nlm.nih.gov/25803839/)