

CORRECTION

Correction: Go big or go home: A model-based assessment of general strategies to slow the spread of forest pests via infested firewood

Peter C. Jentsch, Chris T. Bauch, Denys Yemshanov, Madhur Anand

In Fig 4 the inset plot is missing. Please see the correct Fig 4 here.

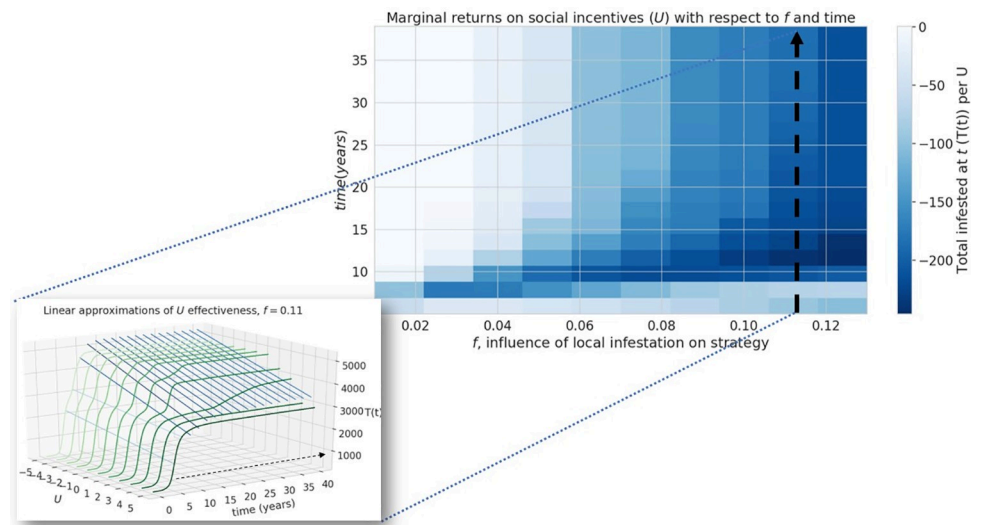
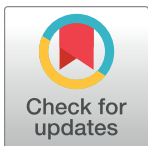


Fig 4. Efficacy of social incentives on infestation after time T . Inset graph shows an example of cross-section along the line $f = 0.11$. The influence of infestation on transport strategy, f , can hinder the intervention by public outreach, in the long-term (after approximately 20 years). The inset figure illustrates how one column in the heat map, shown by the dotted line, is constructed from the slopes of linear approximations of $T(t)$ over $U \in [-5, 5]$. The blueness of the lines going left to right is a function of their slope, corresponding to the color of the cells in the heatmap.

<https://doi.org/10.1371/journal.pone.0261425.g001>

Reference

1. Jentsch PC, Bauch CT, Yemshanov D, Anand M (2020) Go big or go home: A model-based assessment of general strategies to slow the spread of forest pests via infested firewood. PLoS ONE 15(9): e0238979. <https://doi.org/10.1371/journal.pone.0238979> PMID: 32931513



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