CORRECTION

Correction: Biological control of the Asian chestnut gall wasp in Portugal: Insights from a mathematical model

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Figs 4, 5, 6, 7, 8 and 9 are incorrect. The publisher apologizes for the errors. The authors have provided corrected versions here.

OPEN ACCESS

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Fig 4. Temporal evolution of the egg density in function of the overwintering survival rate of *D. kuriphilus*. A logarithmic scale is used to highlight the low density reached by the two insect species.

<https://doi.org/10.1371/journal.pone.0257990.g001>

Fig 5. Spatial evolution of the *D. kuriphilus* and *T. sinensis* egg density over the years, in an area of 4×4 non-dimensional length units.

<https://doi.org/10.1371/journal.pone.0257990.g002>

Fig 6. Egg density of *D. kuriphilus* (v_n) and *T. sinensis* (q_n) in a given place of the forest over the time.

<https://doi.org/10.1371/journal.pone.0257990.g003>

Fig 7. Egg density of *D. kuriphilus* (v_n) and *T. sinensis* (q_n) at a fixed position in the computational domain as a function of time, after multiple simultaneous releases of *T. sinensis* performed at year 0 from stations placed on a regular mesh.

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Fig 8. Egg density of *D. kuriphilus* (v_n) and *T. sinensis* (q_n) in a given place of the forest over the time after several releases of *T. sinensis* made simultaneously, at years 1 and n_r , according to a regular mesh 4×4 .

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Fig 9. Egg density of *D. kuriphilus* (v_n) and *T. sinensis* (q_n) in a given place of the forest over the time after several release of *T. sinensis* made simultaneously with periodicity k_r , according to a regular mesh 4×4 .

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Reference

1. Balsa C, Bento A, Paparella F (2021) Biological control of the Asian chestnut gall wasp in Portugal: Insights from a mathematical model. PLoS ONE 16(7): e0254193. <https://doi.org/10.1371/journal.pone.0254193> PMID: 34288953