

AUTHOR CORRECTION OPEN



Author Correction: Challenging the sustainability of urban beekeeping using evidence from Swiss cities

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npj Urban Sustainability (2022)2:14; <https://doi.org/10.1038/s42949-022-00059-9>

Correction to: *npj Urban Sustainability* <https://doi.org/10.1038/s42949-021-00046-6>, published online 12 January 2022

The original version of this Article contained a typographic error in the Abstract: “an average 10.14 hives per km² (9370 in total)” should have read “an average 8.1 hives per km² (6370 in total)”.

The authors also became aware of an inaccurate assumption in the original version of the paper, which incorrectly read “we additionally considered different carrying capacity scenarios, ranging from 0.5 to an unrealistic value of 75 hives per km²” in the second last sentence of the first paragraph in the section “Assessing the sustainability of urban beekeeping” under Results. In the corrected version, “ranging from 0.5 to” is replaced by “ranging from 1 to” to avoid confusion.

This has now been corrected in both the PDF and HTML versions of the Article.



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