Correction to: Mapping the production-consumption gap of an urban food system: an empirical case study of food security and resilience

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Correction to: Food Security

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The purpose of this erratum is to correct the unit of measurement provided on page 15 of the digital version of the article: Mapping the Production-Consumption Gap of an Urban Food System: An Empirical Case Study of Food Security and Resilience. Page 15 states:

*“A cursory spatial analysis of options for reorganising urban assets able to engage in a circular food system showed that there are **518km²** of warehousing in the centre of Leeds in various stages of occupancy, with direct or possible connections to renewable energy and water, that could be employed in, for example, significant vertical farming efforts and/or other innovative green wall or rooftop agriculture. Perhaps of more immediate and obvious use, however, there is **200km²***

*(20,000Ha) of derelict or vacant buildings and land with a total of **544km²** of floor space within the city that also lay within areas of notable renewable energy production (or opportunities) and in close proximity to food banks, community centres and numerous food processors and outlets (i.e. potential ready sources of nutrient dense wastes, growing medium and containers)”.*

The authors would like to inform readers of the article that the figures provided for potential growing space should have read as **518k m²** (i.e., 518,000 m²), **200k m²** (i.e., 200,000 m²; 20Ha) and **544k m²** (i.e., 544,000 m²).

It should be noted that the primary focus, discussion and findings of the article, relating to assessing the production-consumption gap of the Leeds urban food system are correct, and are not compromised nor affected by the presence of the error to which the erratum pertains.

The online version of the original article can be found at <https://doi.org/10.1007/s12571-021-01142-2>

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