CORRECTION

## Correction: Vegan versus meat-based pet foods: Owner-reported palatability behaviours and implications for canine and feline welfare

Andrew Knight, Liam Satchell

There are errors in the first and second sentences of the fourth paragraph in the "Potentially confounding factors" subsection of the Methodology. The authors apologize for the errors. The correct sentences are: Climate seasonality may also affect appetite. Our respondents were not geographically restricted, and we expected animals could experience a range of climatic conditions. Serisier and colleagues [64] found that cats consume more in winter. Similarly, Alegría-Morán and colleagues [51] found that feline food intake increased, especially in females, in winter.

## Reference

 Knight A, Satchell L (2021) Vegan versus meat-based pet foods: Owner-reported palatability behaviours and implications for canine and feline welfare. PLoS ONE 16(6): e0253292. https://doi.org/10. 1371/journal.pone.0253292 PMID: 34133456



## 

**Citation:** Knight A, Satchell L (2021) Correction: Vegan versus meat-based pet foods: Ownerreported palatability behaviours and implications for canine and feline welfare. PLoS ONE 16(11): e0260198. https://doi.org/10.1371/journal. pone.0260198

Published: November 12, 2021

**Copyright:** © 2021 Knight, Satchell. This is an open access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.