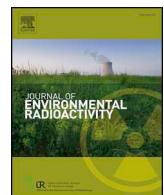




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Corrigendum

Corrigendum: “The transfer of ^{137}Cs , Pu isotopes and ^{90}Sr to bird, bat and ground-dwelling small mammal species within the Chernobyl exclusion zone”[Journal of Environmental Radioactivity Volume 153, March 2016, Pages 231–236]



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The authors regret We further analysed the data from this paper in Beresford et al. (in press) to estimate dose rates to the various organisms studied. In the course of doing this we realised that Tables 2 and 3 of Beresford et al. (2016) have an error in their legends; the units are Bq kg^{-1} and not kBq kg^{-1} as stated. The authors apologise for this error. Note also that the complete (and correct) underlying data set for the Beresford et al. (2016) study have now been made openly available along with other data for wildlife from the Chernobyl Exclusion Zone in Gaschak et al. (2018).

The authors would like to apologise for any inconvenience caused.

References

- Beresford, N.A., Scott, E.M., Copplestone, D., 2019. Field effects studies in the Chernobyl Exclusion Zone: lessons to be learnt. *J. Environ. Radioact.* *In-press*.
Gaschak, S.P., Beresford, N.A., Barnett, C.L., Wells, C., Maksimenko, A., 2018. Radionuclide Data for Vertebrates in the Chernobyl Exclusion Zone. NERC-Environmental Information Data Centre <https://doi.org/10.5285/518f88df-bfe7-442e-97ad-922b5aef003a>.