

CORRECTION

Correction: Numerical simulations of atmospheric dispersion of iodine-131 by different models

The *PLOS ONE* Staff

There are errors in the funding section. The correct funding information is as follows: Support was provided by National Research, Development and Innovation Office of Hungary No. K116506 to I.L., the National Research, Development and Innovation Office of Hungary No. K109109 to R.M. and the New National Excellence Program of the Ministry of Human Capacities to Á.L. The publisher apologizes for the errors.

Reference

1. Leelőssy Á, Mészáros R, Kovács A, Lagzi I, Kovács T (2017) Numerical simulations of atmospheric dispersion of iodine-131 by different models. *PLoS ONE* 12(2): e0172312. doi:[10.1371/journal.pone.0172312](https://doi.org/10.1371/journal.pone.0172312) PMID: [28207853](https://pubmed.ncbi.nlm.nih.gov/28207853/)



OPEN ACCESS

Citation: The *PLOS ONE* Staff (2017) Correction: Numerical simulations of atmospheric dispersion of iodine-131 by different models. *PLoS ONE* 12(5): e0178661. <https://doi.org/10.1371/journal.pone.0178661>

Published: May 23, 2017

Copyright: © 2017 The PLOS ONE Staff. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.