Journal of Occupational Medicine and Toxicology

CORRECTION Open Access

Correction to: Exposures to 2,4-Dichlorophenoxyacetic acid with or without endotoxin upregulate small cell lung cancer pathway

Geetika Kaur[1], B. V. Sunil Kumar[2], Baljit Singh[3*] and R. S. Sethi[1*]

Correction to: J Occup Med Toxicol 16, 14 (2019)
https://doi.org/10.1186/s12995-021-00304-4

Following the publication of the original article [1], we were notified of a mistake in the indicated dose of 2,4-D:

- Incorrect: "high (9.58 mg kg-1) and low (5.12 mg kg-1)"
- Correct: "high (37mg kg-1) and low (18.5 mg kg-1)"

This correction does not affect any part of the results or the discussion in the manuscript.

The original article has been corrected.

Author details
[1]Department of Animal Biotechnology, College of Animal Biotechnology, Guru Angad Dev Veterinary and Animal Sciences University, Ludhiana, Punjab 141004, India. [2]Department of Microbial and Environmental Biotechnology, College of Animal Biotechnology, Guru Angad Dev Veterinary and Animal Sciences University, Ludhiana, Punjab 141004, India. [3]Western College of Veterinary Medicine, University of Saskatchewan, Saskatoon S7N 5B4, Canada.

Published online: 04 May 2021

Reference

1. Kaur, et al. Exposures to 2,4-Dichlorophenoxyacetic acid with or without endotoxin upregulate small cell lung cancer pathway. J Occup Med Toxicol. 2019;16:14. https://doi.org/10.1186/s12995-021-00304-4.

The original article can be found online at https://doi.org/10.1186/s12995-021-00304-4.

* Correspondence: baljit.singh@usask.ca; sethi116@gmail.com
[3]Western College of Veterinary Medicine, University of Saskatchewan, Saskatoon S7N 5B4, Canada
[1]Department of Animal Biotechnology, College of Animal Biotechnology, Guru Angad Dev Veterinary and Animal Sciences University, Ludhiana, Punjab 141004, India
Full list of author information is available at the end of the article