CORRECTION



Correction to: Health risk assessment on human exposed to heavy metals in the ambient air PM10 in Ahvaz, southwest Iran

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Although the focus of our article [1] reports novel data and has a different focus compared to our other publication in the *International Journal of Biometeorology* [2] and our publication in *Toxin Reviews* [3], we acknowledge that we have duplicated some text. We apologize for the inappropriate overlap between our three publications and our lack of transparency about the similarities between these articles. [1] Goudarzi G, et al. Health risk assessment on human exposed to heavy metals in the ambient air PM10 in Ahvaz, southwest Iran. Int J Biometeorol. (2018) Jun;62(6):1075–1083. https://doi.org/10.1007/s00484-018-1510-x

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- [2] Goudarzi G, et al. Association between cancer risk and polycyclic aromatic hydrocarbons' exposure in the ambient air of Ahvaz, southwest of Iran. Int J Biometeorol. (2018) Aug;62(8):1461–1470. https://doi.org/10.1007/s00484-018-1543-1
- [3] Goudarzi G, et al. Association of polycyclic aromatic hydrocarbons of the outdoor air in Ahvaz, southwest Iran during warm-cold season. Toxin reviews 36.4 (2017): 282–289. https://doi.org/10.1080/15569543.2017.1304422

