ELSEVIER

Contents lists available at ScienceDirect

Eco-Environment & Health

journal homepage: www.journals.elsevier.com/eco-environment-and-health



Corrigendum to "Environmental pollution, a hidden culprit for health issues" [Eco-Environ. Health (2022) 31–45]



Hanqing Xu^{a,b}, Yang Jia^b, Zhendong Sun^{a,c}, Jiahui Su^{a,d}, Qian S. Liu^a, Qunfang Zhou^{a,c,e,*}, Guibin Jiang^{a,c}

- ^a State Key Laboratory of Environmental Chemistry and Ecotoxicology, Research Center for Eco-Environmental Sciences, Chinese Academy of Sciences, Beijing 100085, China
- b National and Local Joint Engineering Research Center of Ecological Treatment Technology for Urban Water Pollution, and Zhejiang Provincial Key Lab for Subtropical Water Environment and Marine Biological Resources Protection, Wenzhou University, Wenzhou 325035, China
- ^c School of Environment, Hangzhou Institute for Advanced Study, University of Chinese Academy of Sciences, Hangzhou 310000, China
- ^d College of Resources and Environment, University of Chinese Academy of Sciences, Beijing 100049, China
- ^e Institute of Environment and Health, Jianghan University, Wuhan 430056, China

The authors regret having incorrectly described some symptoms of public health emergencies in Fig. 1.

The original manuscript describes the symptoms of the Bangladesh event in 1990 as "Kidney stones in infants, acute renal failure". This should have been "Skin lesions (keratosis, melanoderma) and death". The original description of "Behavioral abnormalities, developmental

malformations, neurological" in Niigata event should have been "Behavioral abnormalities, developmental malformations, neurological diseases". The original description of "Death and disabled" in Bhopal event should have been "Death and physical disabilities". The original description of "Neurological, respiratory, reproductive, endocrine, and cancer" in Sichuan event should have been "Neurological, respiratory,

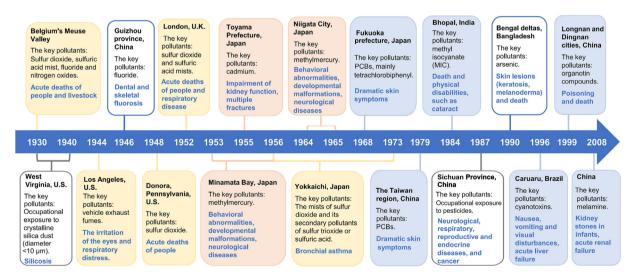


Fig. 1. A diagram of public health emergencies caused by environmental pollution. The events caused by air pollution, heavy metal contamination, and chemical poisoning are shaded with yellow, orange, and blue, respectively. The incidents caused by local chemical pollution and occupational exposure are outlined with blue and grey borders, respectively.

E-mail address: zhouqf@rcees.ac.cn (Q. Zhou).

https://doi.org/10.1016/j.eehl.2022.08.001

DOI of original article: https://doi.org/10.1016/j.eehl.2022.04.003.

^{*} Corresponding author.

reproductive and endocrine diseases, and cancer". In addition, the original description of "U.S" in West Virginia, Los Angeles and Donora events should have been "U.S.", and that of "U.K" in London event should have been "U.K.".

We confirm the discrepancy is restricted to the description of some symptoms in Fig. 1.

We have included in this document the revised version of Fig. 1. The authors would like to apologize for any inconvenience caused.