## ARTICLE IN PRESS

Science of the Total Environment xxx (xxxx) xxx

ELSEVIER

Contents lists available at ScienceDirect

## Science of the Total Environment

journal homepage: www.elsevier.com/locate/scitotenv



## Corrigendum



Corrigendum to "Spatial and species-specific responses of biogenic volatile organic compound (BVOC) emissions to elevated ozone from 2014–2020 in China" [Sci. Total Environ. 868 (2023) 161636]

Lingyu Li a,\*, Jing Cao a, Yufang Hao b

The authors regret that the printed version of the above article contained a number of errors. The correct and final version follows. The authors would like to apologise for any inconvenience caused.

## Corrigendum Abstract:

In the statement "Changes in monthly emissions differed, with the greatest increase, 181 tons (3.25 %), in August.", the unit "tons" was changed to "Gg".

Corrigendum Section 3.2.3:

In the statement "BVOC emissions in China had obvious seasonal variations, which were 4.1, 14.8, 3.7, and 0.6 Gg in spring (March–May), summer (June–August), autumn (September–November), and winter (January, February, and December), respectively.", the unit "Gg" was changed to "Tg".

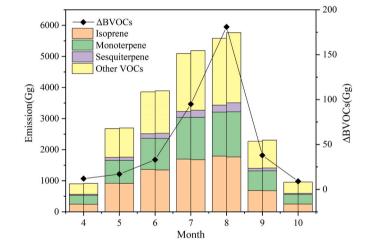
In the statement " $O_3$  pollution stimulated BVOC emissions by 181 tons (3.3 %) in August, followed by July with 95 tons (1.9 %). Emissions in other months changed by <40 tons.", the units "tons" were changed to "Gg".

Corrigendum Section 3.3:

In the statement "Emissions increased at the rates of 4.1, 7.8, 12.6, 25.4, 42.1, 9.5, and 3.3 tons  $yr^{-1}$  for April–October, respectively.", the unit "tons  $yr^{-1}$ " was changed to "Gg  $yr^{-1}$ ".

Corrigendum Fig. 4:

The units "tons" in Fig. 4 were changed to "Gg".



DOI of original article: https://doi.org/10.1016/j.scitotenv.2023.161636.

\* Corresponding author.

E-mail address: lilingyu@qdu.edu.cn (L. Li).

https://doi.org/10.1016/j.scitotenv.2023.168776

0048-9697/© 2023 Elsevier B.V. All rights reserved.

<sup>&</sup>lt;sup>a</sup> College of Environmental Sciences and Engineering, Carbon Neutrality and Eco-Environmental Technology Innovation Center of Qingdao, Qingdao University, Qingdao 266071, China

b Laboratory of Atmospheric Chemistry, Energy and Environment Research Division, Paul Scherrer Institute/ETH, Villigen 5232, Switzerland