



Correction

# Correction: Javed et al. The Potential Impact of Smog Spell on Humans' Health Amid COVID-19 Rages. *Int. J. Environ. Res. Public Health* 2021, 18, 11408

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There was an error in the original publication [1]. \*\*There were typo errors on page 9 and 12, along with self-citations in references 6, 17, 21, 32, 42, 49, 56, 57, 62 and 74 \*\*.

## Text Correction

A correction has been made to \*\* 5. COVID-19 Pandemic (first line)\*\*:

Page 9 first paragraph: The 2019 novel COVID for what it's worth presently called, has quickly spread globally [70].

Page 9 second paragraph: Wuhan, Hubei region, China and in local workers of the Hunan seafood market should be deleted.

A correction has been made to \*\* 8. Impact of Lockdown on Smog\*\*:

Page 12 first paragraph: on Wuhan and encompassing urban areas should be deleted.

## References

A correction has been made to References \*\*6, 17, 21, 32, 42, 49, 56, 57, 62 and 74\*\*:

1. Reference 6 should be read as

Roman, M.; Idrees, M.; Ullah, S.; Idrees, M.; Sharif, M.; Street, P.; District, H. A Sociological Study of Environmental Pollution and Its Effects on the Public Health Faisalabad City. *Int. J. Educ. Res.* 2013, 1, 1–12.

2. Reference 17 should be read as

Tsai, D.H.; Riediker, M.; Berchet, A.; Paccaud, F.; Waeber, G.; Vollenweider, P.; Bochud, M. Effects of short- and long-term exposures to particulate matter on inflammatory marker levels in the general population. *Environ. Sci. Pollut. Res.* 2019, 26, 19697–19704, doi:10.1007/s11356-019-05194-y.

3. Reference 21 should be read as

Filippini, T.; Rothman, K.J.; Cocchio, S.; Narne, E.; Mantoan, D.; Saia, M.; Goffi, A.; Ferrari, F.; Maffei, G.; Orsini, N. Associations between mortality from COVID-19 in two Italian regions and outdoor air pollution as assessed through tropospheric nitrogen dioxide. *Sci. Total Environ.* 2021, 760, 143355.

4. Reference 32 should be replaced by Jacobs, E.T.; Burgess, J.L.; Abbott, M.B. The Donora Smog Revisited: 70 Years After the Event That Inspired the Clean Air Act. *Am J Public Health*. 2018 Apr;108(S2):S85-S88. doi: 10.2105/AJPH.2017.304219.

5. Reference 42 should be replaced by Li, B.; Shi, H.; Yang, D.C.; Peng, M. Smog Pollution, Environmental Uncertainty, and Operating Investment. *Atmosphere* 2021, 12, 1378. <https://doi.org/10.3390/atmos12111378>

6. Reference 49 should be replaced by Raza, W.; Saeed, S.; Saulat, H.; Gul, H.; Sarfraz, M.; Sonne, C.; Kim, K.-H. (2020). A review on the deteriorating situation of smog and its preventive measures in Pakistan. *Journal of Cleaner Production*, 123676. doi:10.1016/j.jclepro.2020.123676

7. Reference 56 should be read as

Yang, C. Policies, regulatory framework and enforcement for air quality management: The case of China-Environment working paper no.157. *Organ. Econ. Co-operation Dev.* 2020, 4"

8. Reference 57 should be read as

Li, Y.; Tang, Y.; Fan, Z.; Zhou, H.; Yang, Z. Assessment and comparison of three different air quality indices in China. *Environ. Eng. Res.* 2018, 23, 21–27, doi:10.4491/eer.2017.006".

9. Reference 62 should be read as

Orlando, E. The evolution of EU policy and law in the environmental field: Achievements and current challenges. *EU, US Glob. Clim. Gov.* 2016, 61–80.

10. Reference 74 should be read as

Muralidar, S.; Visaga, S.; Sekaran, S. The emergence of COVID-19 as a global pandemic: Understanding the epidemiology, immune response and potential therapeutic targets of SARS-CoV-2. *Biochimie* 2020, 179, 85–100

The authors apologize for any inconvenience caused, and state that the scientific conclusions are unaffected. The original publication has also been updated.

## Reference

1. Javed, A.; Aamir, F.; Gohar, U.F.; Mukhtar, H.; Zia-UI-Haq, M.; Alotaibi, M.O.; Bin-Jumah, M.N.; Marc, R.A.; Pop, O.L. The Potential Impact of Smog Spell on Humans' Health Amid COVID-19 Rages. *Int. J. Environ. Res. Public Health* **2021**, *18*, 11408. [[CrossRef](#)] [[PubMed](#)]