

Atmos. Chem. Phys. Discuss., author comment AC3 https://doi.org/10.5194/acp-2021-966-AC3, 2022 © Author(s) 2022. This work is distributed under the Creative Commons Attribution 4.0 License.

## Comment on acp-2021-966

Edward E. Hindman and Scott Lindstrom

Author comment on "The formation and composition of the Mount Everest plume in winter" by Edward E. Hindman and Scott Lindstrom, Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2021-966-AC3, 2022

The URL on Line 76 of the Preprint, earthpulse-raw.nationalgeographic.org/index.html, should be replaced by the following URL: www.nationalgeographic.org/projects/perpetual-planet/everest/weather-data/.

The reference to *Perry*, *et. al.* (2021) in Line 77 of the Preprint should be replaced by *Matthews*, *et. al.* (2020). Similarly, the Perry reference that begins on Line 352 should be replaced by the following reference and moved ahead of Moore (2004):

Matthews, T., Perry, L., Koch, I., Aryal, D., Khadka, A., Shrestha, D., Abernathy, K., Elmore, A., Seimon, A., Tait, A., Elvin, S., Tuladhar, S., Baldya, S., Potocki, M., Birkel, S., Kang, S., Sherpa, T., Gajurel, A., and Mayewski, P.: Going to extremes: Installing the world's highest weather stations on Mount Everest. Bulletin of the American Meteorological Society, 101(11), E1870-E1890, doi.org/10.1175/BAMS-D-19-0198.1, 2020.