

Interactive comment on “Widespread and Persistent Ozone Pollution in Eastern China” by Guohui Li et al.

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This is a nice paper reporting ozone pollution in China. I strongly encourage the authors to convert the unit for ozone mixing ratios from $\mu\text{g}/\text{m}^3$ to ppbv. The latter (ppbv) is a more common unit used in the literature for ozone. By converting the unit to ppbv, the readers can quickly get a sense of how severe ozone pollution is in China, as compared to the other parts of the world.

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