

Interactive comment on “Long-term measurements of ground-level ozone in Windsor, Canada – Part I. temporal variations and trends” by Xiaohong Xu et al.

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Received and published: 6 March 2019

Referee comments: The authors applied the method presented by Akimoto et al. (2015) to the analysis of long-term trend of O₃ and NO_x in the city of Windsor. Although the originality of the idea is not very high, the analysis is the most comprehensive of this kind of research and the paper provides a useful view of the impact of the emission control of NO_x on O₃ concentration. The presentation quality of the scientific results is good, and I recommend the manuscript is published in the present form.

Response: Thank you for valuing our work. No change is required. However, following the suggestions of another reviewer, we have amended the manuscript to highlight the

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original contribution of this study (Line 84-91). Track changes were used in the marked-up manuscript uploaded online. The line numbers refer to the marked-up manuscript.

Interactive comment on Atmos. Chem. Phys. Discuss., <https://doi.org/10.5194/acp-2018-851>, 2018.

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