

Interactive comment on “Influence of atmospheric dynamics during events Secondary Effect of the Antarctic Ozone Hole on southern Brazil” by Gabriela Dornelles Bittencourt et al.

Anonymous Referee #2

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The article lists some interesting findings regarding the state of the atmosphere during low ozone events at south Brazil, caused by transfer of O₃-poor air from the Antarctica. The scientific results presented in the manuscript certainly deserve publication. However, the manuscript has to be improved. Detailed comments can be found in the attached pdf file.

Please also note the supplement to this comment:

<https://www.ann-geophys-discuss.net/angeo-2019-104/angeo-2019-104-RC2-supplement.pdf>

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Interactive comment on Ann. Geophys. Discuss., <https://doi.org/10.5194/angeo-2019-104>, 2019.

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