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Interactive comment

Interactive comment on "Assessing the Stability of Surface Lights for use in Retrievals of Nocturnal Atmospheric Parameters" by Jeremy E. Solbrig et al.

Jeremy E. Solbrig et al.

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Received and published: 21 September 2019

Dear Reviewer,

We would like to thank you for taking the time to review our manuscript and for your constructive comments and suggestions. Your criticisms have allowed us to improve the manuscript. We have addressed each of the points raised both in the supplemental PDF attached to this comment.

Please note the addition of Appendix A which discusses our choice to use Nearest Neighbour interpolation rather than a higher order interpolation scheme like Bilinear



Discussion paper



interpolation.

Thank you again for your time.

Sincerely, Jeremy Solbrig

Please also note the supplement to this comment: https://www.atmos-meas-tech-discuss.net/amt-2019-103/amt-2019-103-AC3supplement.pdf

Interactive comment on Atmos. Meas. Tech. Discuss., doi:10.5194/amt-2019-103, 2019.

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