

Interactive comment on “The world Brewer reference triad – updated performance assessment and new double triad” by Xiaoyi Zhao et al.

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In the paper "The World Brewer reference triad- Updated performance assessment and new double triad", the authors claim that the comparison with the RBCC-E triad presented in León-Luis et al (2008) should not be carried out because the calculation is not consistent with the Model 1 proposed by Fioletov et al. (2005).

In this short comment is presented an update of the RBCC-E results when the Model 1 is applied.

Please, see the attached pdf where the new tables are shown. Some comments are

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also included in the pdf.

Please also note the supplement to this comment:

<https://amt.copernicus.org/preprints/amt-2020-324/amt-2020-324-SC1-supplement.pdf>

Interactive comment on Atmos. Meas. Tech. Discuss., doi:10.5194/amt-2020-324, 2020.

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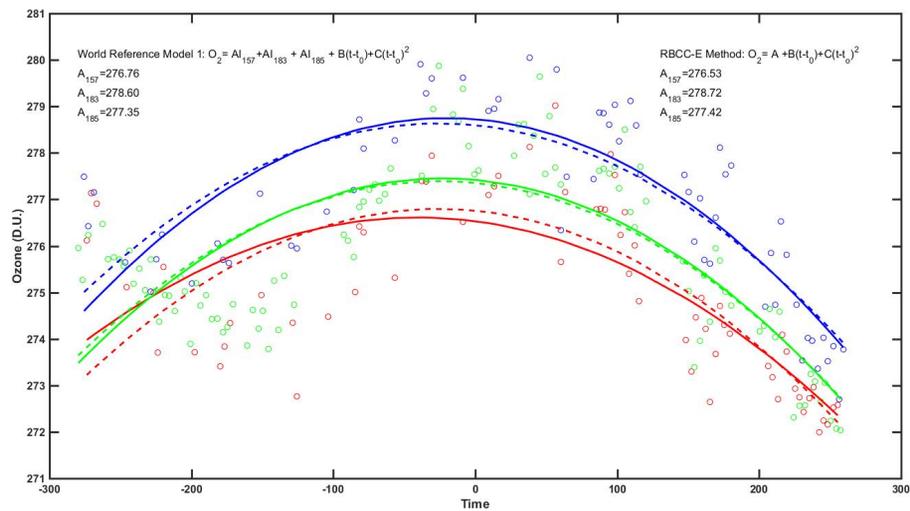


Fig. 1.

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