

Interactive comment on "Comparison of Global Datasets of Sodium Densities in the Mesosphere and Lower Thermosphere from GOMOS, SCIAMACHY and OSIRIS Measurements and WACCM Model Simulations from 2008 to 2012" by Martin P. Langowski et al.

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Dear colleagues

In the specific comment on the manuscript's line 315, Reviewer 1 asks the authors to change the formatting of ranges of quantities. The formatting of SI units and quantities is specified in Bureau International des Poids et Mesures (2006, Sect. 5.3.3., p. 133), see also Thompson and Taylor (2008, p. v). I recommend that the authors keep the

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current formatting of quantities, because it agrees with the cited references.

Kind regards Tim Dunker

References

Bureau International des Poids et Mesures: Brochure: The In-Units ternational System of (SI), 8th edition, updated 2014, in http://www.bipm.org/utils/common/pdf/si brochure 8.pdf (accessed: March 2017), 2006.

Thompson, A. and Taylor, B. N.: Guide for the Use of the International System of Units (SI), NIST Special Publication 811 (SP 811), National Institute of Standards and Technology, http://physics.nist.gov/cuu/pdf/sp811.pdf (accessed: 17 March 2017), 2008.

Interactive comment on Atmos. Meas. Tech. Discuss., doi:10.5194/amt-2016-416, 2017.