

Interactive comment on “A high resolution extra-terrestrial solar spectrum determined from ground-based solar irradiance measurements” by Julian Gröbner et al.

Julian Gröbner et al.

julian.groebner@pmodwrc.ch

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We would like to thank the referee for his positive review and the useful comments which we have addressed in the revised manuscript.

- The full field of view of QASUME is 2.5° ($\pm 1.25^\circ$), while it is 7° ($\pm 3.5^\circ$) for the FTS.
- QASUME acquired one spectrum every 15 minutes, while the FTS obtained one spectrum every 50 seconds.

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Discussion paper

