

Interactive comment on “Field calibrations of a low-cost aerosol sensor at a regulatory monitoring site in California” by D. M. Holstius et al.

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An excellent paper reporting the research and development associated with the, "Calibration of a low-cost aerosol sensor". By publishing this work, potentially new possibilities open up which were once limited by budgets and the expense of equipment. I now look forward to a similar device measuring particle number appearing in the literature.

Minor comments to consider which may enhance the paper:

1. Pg 614, Line 14. Not sure what you mean by, "absent any confounding, we should see no associations".

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2. When introducing: (a) the PPD42NS and (b) the PANDA, simple diagrams illustrating how they work would help the reader's understanding.

Interactive comment on Atmos. Meas. Tech. Discuss., 7, 605, 2014.

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