

***Interactive comment on “Technical note:  
Characterization of steady-state fluorescence  
properties of polystyrene latex spheres using off-  
and on-line spectroscopic methods” by  
Tobias Könnemann et al.***

**Anonymous Referee #1**

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This paper provides the most comprehensive and detailed analysis of steady-state fluorescence properties of PSL particles. The manuscript was well written and easy to follow. I believe this manuscript should be accepted for publication.

It is interesting that particle size influences fluorescence intensity value on a single-particle scale but not for bulk solutions. I think a short discussion would be beneficial.

Interactive comment on Atmos. Meas. Tech. Discuss., doi:10.5194/amt-2017-407, 2018.

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Discussion paper

