

## ***Interactive comment on “B3010: A Boosted TSI 3010 CPC for Airborne Studies” by David Picard et al.***

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See figures hereafter.

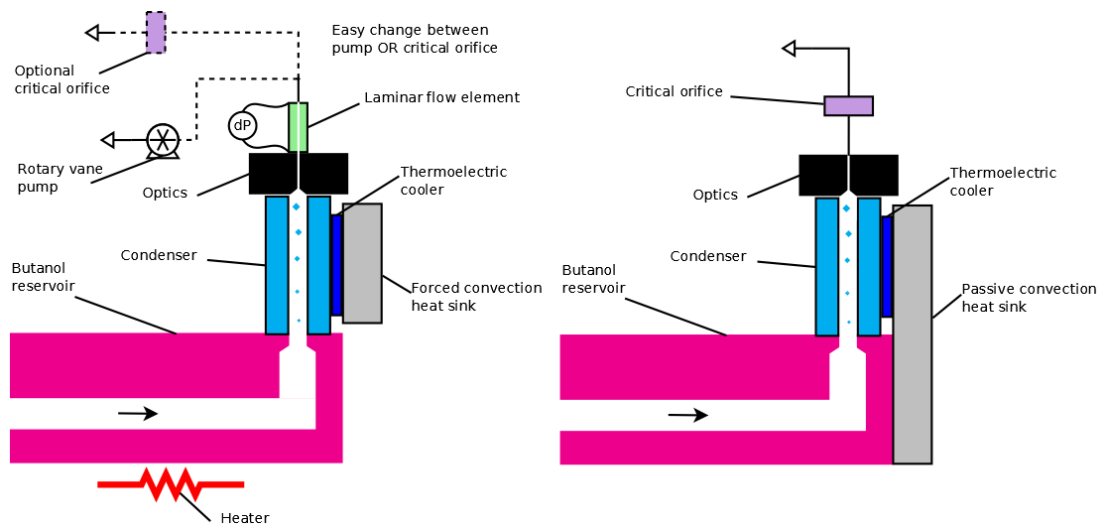
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Interactive comment on Atmos. Meas. Tech. Discuss., doi:10.5194/amt-2018-243, 2018.

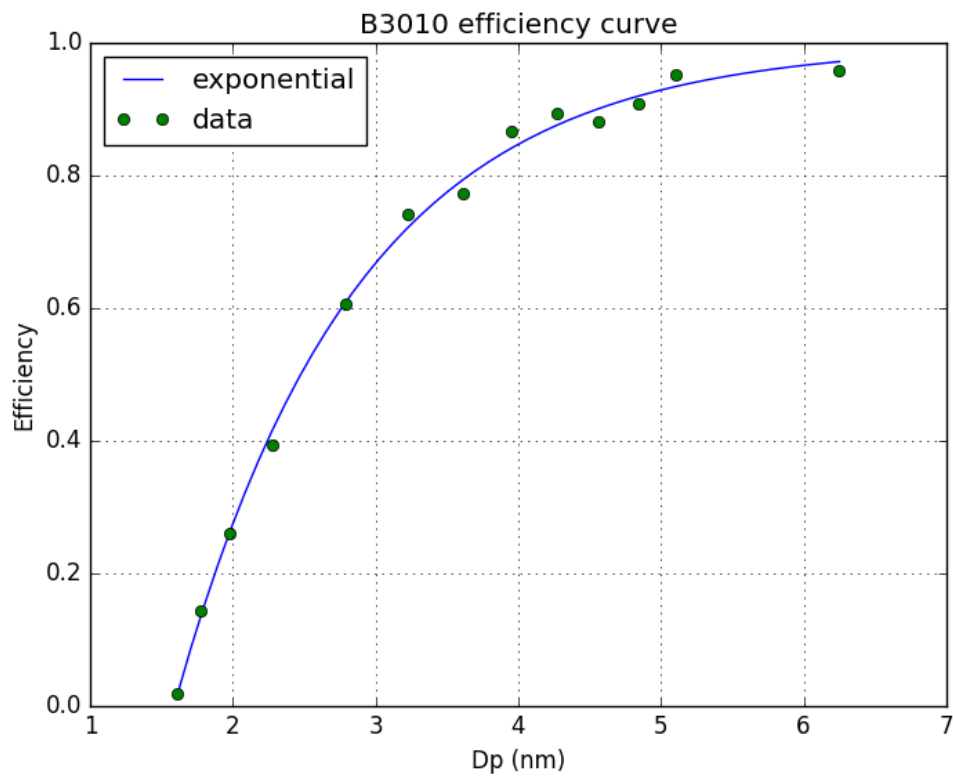
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**Fig. 1.** B3010 and TSI3010 diagrams



**Fig. 2.** B3010 counting efficiency fit

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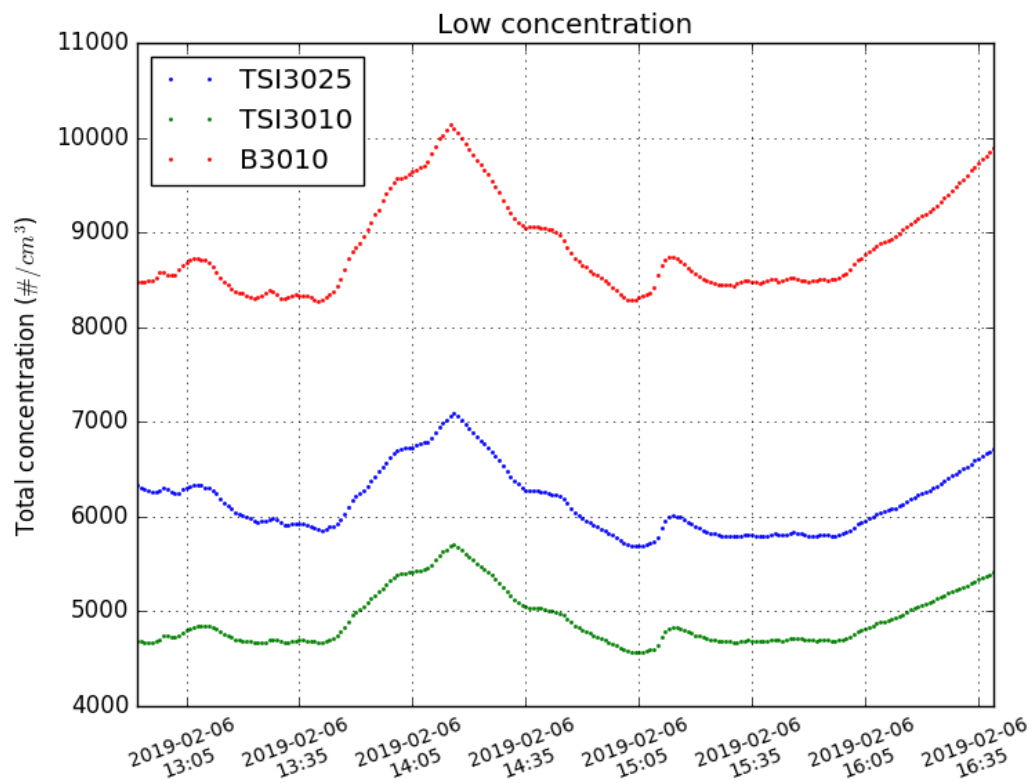


Fig. 3. B3010 vs. TSI3025 and TSI3010 (time series)

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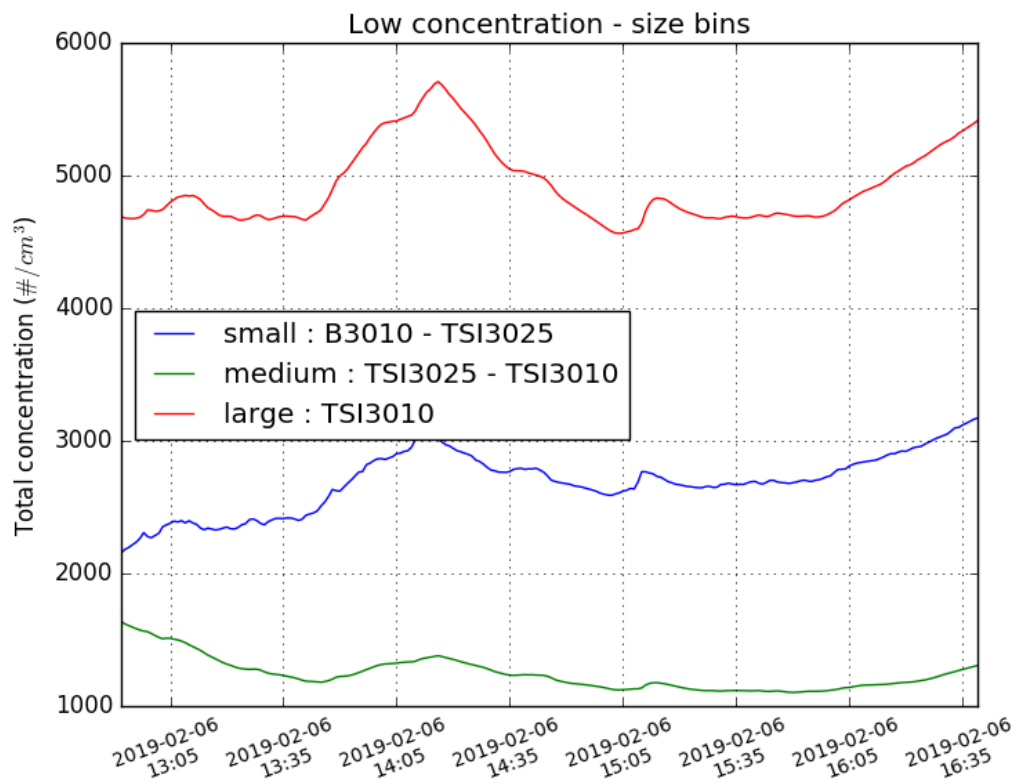


Fig. 4. B3010 vs. TSI3025 and TSI3010 (size bins)

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