Atmos. Chem. Phys. Discuss.,
https://doi.org/10.5194/acp-2017-1020-SC1, 2017
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Atmospheric Chemistry and Physics Discussions

Interactive comment on "Characterizing the evolution of physical properties and mixing state of black carbon particles: from near a major highway to the broader urban plume in Los Angeles" *by* Trevor S. Krasowsky et al.

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Dear reviewer, Thank you for your comment. We will upload new versions of Figures 3, 5, and 11 with larger axis labels and less grid lines (in Figure 11). The first author is currently on travel so it will take us a few days. In the meantime, I upload larger versions of these three figures in case it helps facilitate the review process. Thanks!

Interactive comment on Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2017-1020, 2017.

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Discussion paper

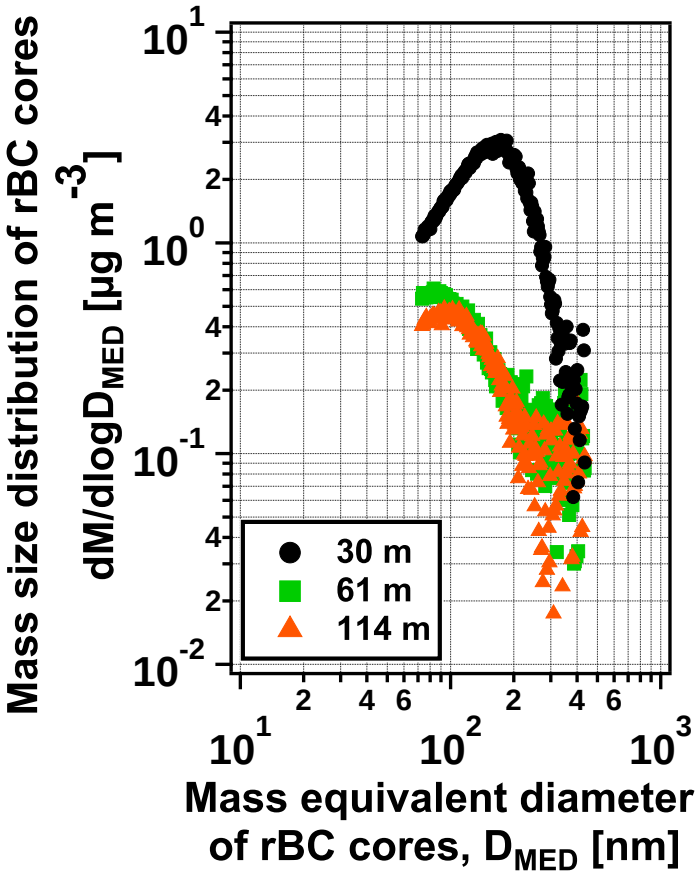

Fig. 1. Figure 3a

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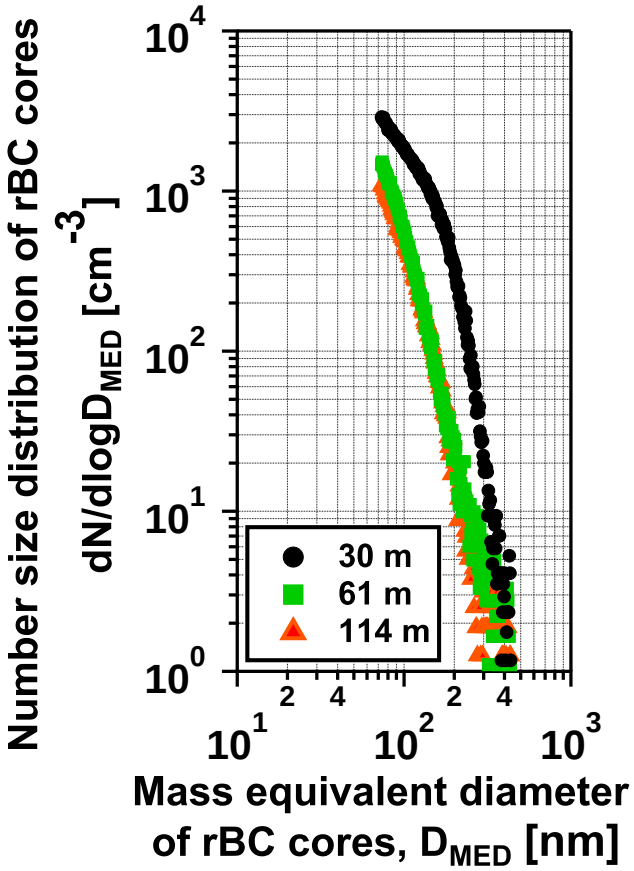

Fig. 2. Figure 3b

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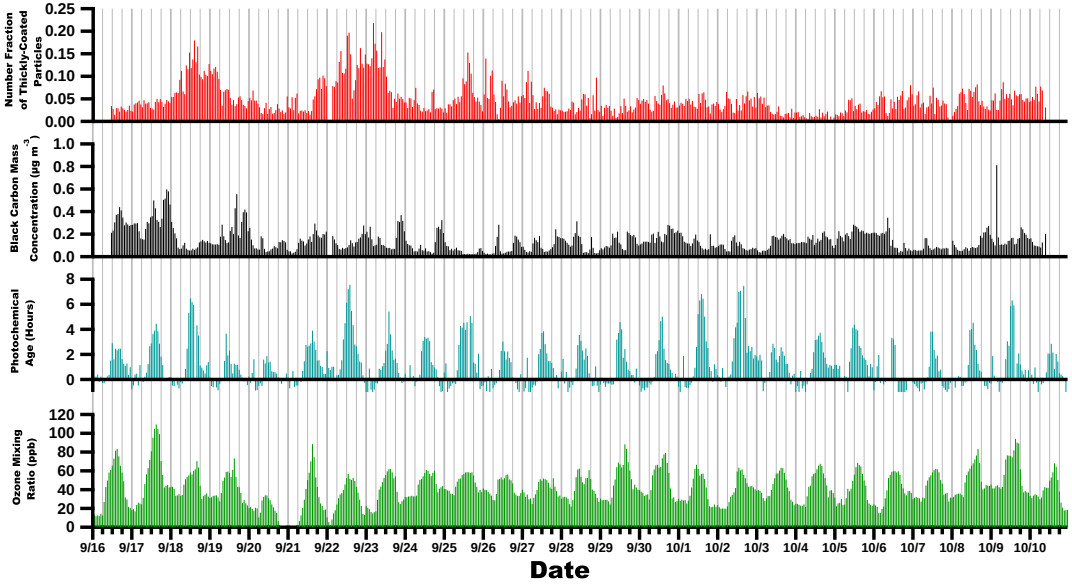

Fig. 3. Figure 5

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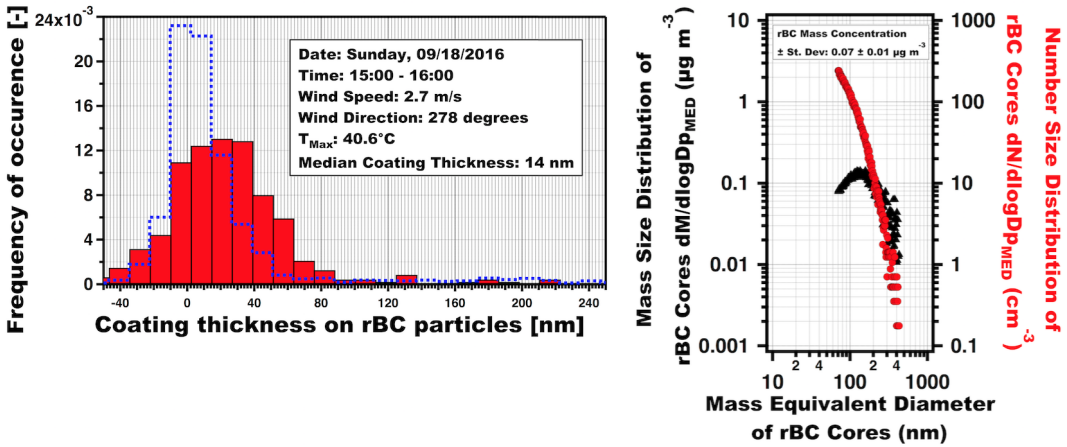

Fig. 4. Figure 11 first row

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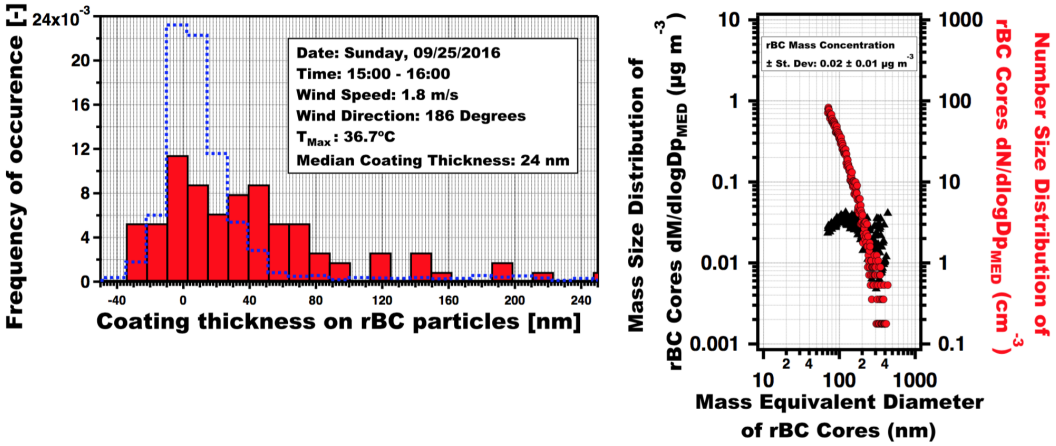

Fig. 5. Figure 11 second row

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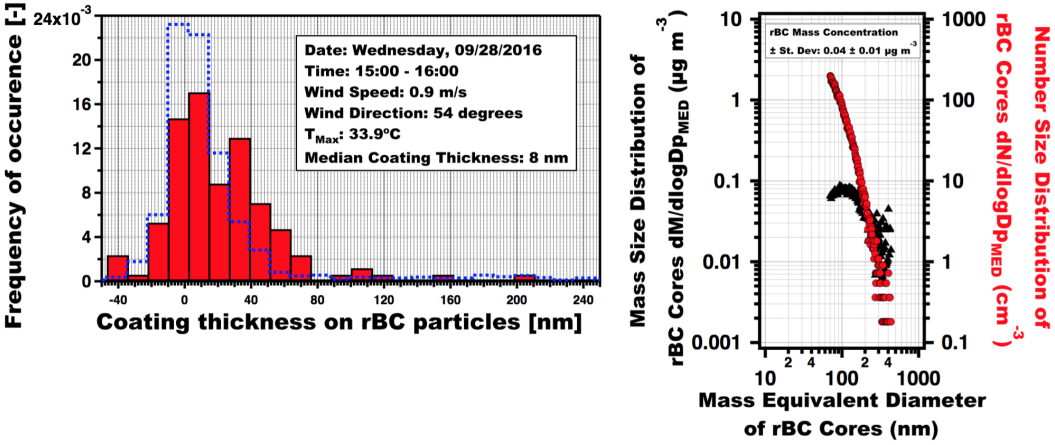

Fig. 6. Figure 11 third row

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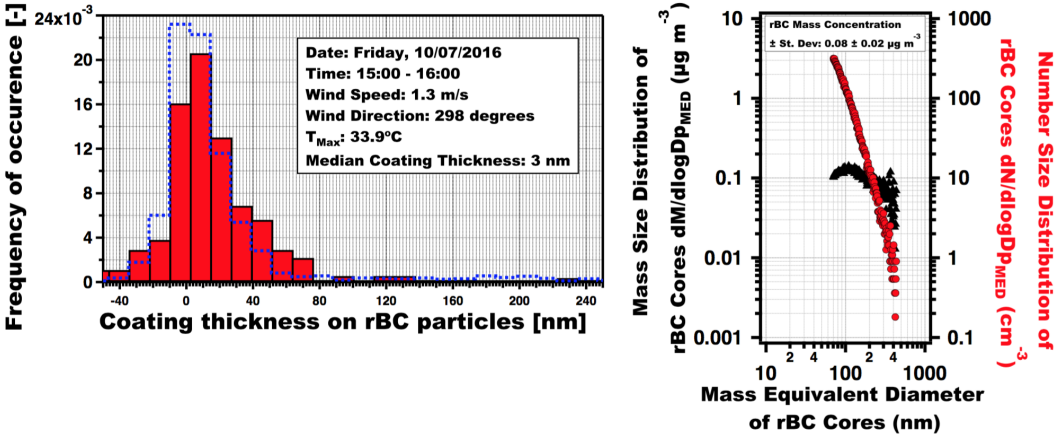

Fig. 7. Figure 11 fourth row

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