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## Interactive comment on "Impact of brown and clear carbon on light absorption enhancement, single scatter albedo and absorption wavelength dependence of black carbon" by D. A. Lack and C. D. Cappa

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We thank all of the reviewers for their detailed comments that have improved the manuscript. Our response to the reviewers follows in the pdf supplement.

| Please also note the supplement to this comment:  |
|---|
| http://www.atmos-chem-phys-discuss.net/10/C1765/2010/acpd-10-C1765-2010-<br>upplement.pdf |
| C1765   |

Interactive comment on Atmos. Chem. Phys. Discuss., 10, 785, 2010.