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Interactive Comment

Interactive comment on "Applying the CPCB setup to study the hygroscopicity and composition of freshly-formed 2–9 nm particles in boreal forest" by I. Riipinen et al.

O. Hov (Editor)

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Two reviews of the paper are available. Both reviewers recommend that the paper should be accepted subject to minor revisions. The editor apologizes for the long handling time of the paper, which in parts was due to the difficulty finding reviewers.



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Interactive Discussion

Discussion Paper



Interactive comment on Atmos. Chem. Phys. Discuss., 8, 14893, 2008.