



Supplement of

Observations and implications of liquid–liquid phase separation at high relative humidities in secondary organic material produced by α -pinene ozonolysis without inorganic salts

L. Renbaum-Wolff et al.

Correspondence to: Allan K. Bertram (bertram@chem.ubc.ca) and Scot T. Martin (scot_martin@harvard.edu)

- [acp-16-7969-2016-supplement-title-page.pdf](#)
- [Movie S1_a pinene LLPS low conc from 90 to 100.avi](#)
- [Movie S3_a pinene LLPS high mass_92 to 100RH.avi](#)
- [Movie S4_a pinene LLPS high mass from 99 to 89.avi](#)
- [Moview S2_a pinene LLPS low conc from 100 to 90.avi](#)

The copyright of individual parts of the supplement might differ from the CC-BY 3.0 licence.