

***Interactive comment on “Water uptake of subpollen aerosol particles: hygroscopic growth, CCN activation, and liquid-liquid phase separation” by Eugene F. Mikhailov et al.***

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We have published another paper related to pollen hygroscopicity (Chen et al., 2019), which may be relevant for the manuscript submitted by Mikhailov et al. (2020).

Chen, L. X. D., Chen, Y. Z., Chen, L. L., Gu, W. J., Peng, C., Luo, S. X., Song, W., Wang, Z., and Tang, M. J.: Hygroscopic properties of eleven pollen species in China, *ACS Earth Space Chem.*, 3, 2678-2683, 2019.

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Interactive comment on Atmos. Chem. Phys. Discuss., <https://doi.org/10.5194/acp-2020-1224>, 2020.