

***Peer-reviewed publications for
Miniaturized Aerosol Counting Composition Extinction and Sizing System
ACCESS Model 9400***

T.P. DeFelice, D. Axisa (2017). Modern and prospective technologies for weather modification activities: Developing a framework for integrating autonomous unmanned aircraft systems. *Atmospheric Research*, Vol. 193, Issue year 2017, pp. 173-183

T.S. Bates, P.K. Quinn, J.E. Johnson, A. Corless, F.J. Brechtel, S.E. Stalin, C. Meinig, and J. Burkhart (2013). Measurements of atmospheric aerosol vertical distributions above Svalbard, Norway using unmanned aerial systems (UAS). *Atmospheric Measurement Techniques*, 6: 2115-2120, doi:10.5194/amt-6-2115-2013.

J. Wang, V. Faye McNeill, D. R. Collins, and R. C. Flagan (2002). Fast Mixing Condensation Nucleus Counter: Application to Rapid Scanning Differential Mobility Analyzer Measurements. *Aerosol Sci. & Tech.*, 36: 678-689.