**Publications**

Starkweather, S., V. Walden, T. Uttal, J. Drummond, J. Key, J. Kay, T. Vihma, H. Skov, J. Burkhart (2013), [**Advancing Arctic Atmospheric Science through Developing Collaborative, Targets for Large, International Observatories**](http://arcticobservingsummit.civicrm.ca/sites/arcticobservingsummit.civicrm.ca/files/advancing_arctic_atmospheric_science.pdf#_blank)**.** , Arctic Observing Summit, 1 1-15, Vancouver, CA, April 29 - May 2, 2013

Eckman, R., T. Uttal & S. Starkweather (2013), [**Atmospheric studies of surface heat, energy, and mass balances**](http://www.whitehouse.gov/sites/default/files/microsites/ostp/2013_arctic_research_plan.pdf#_blank)**.** *U.S. Arctic Research Plan, 2013-2017*, 34-42, U.S. Office of Science and Technology Policy, Art. No. 3.3, Interagency Arctic Research Policy Committee (Ed.)

Murray, M.,H. Eicken, S. Starkweather, S.C. Gerlach, B. Evengård, S. Gearheard, P. Schlosser, M. Karcher, D. McLennan, H. Epstein, N. Bock, C. Juillet, S. Graben, B. Grimwood,D. Labonté, K. Pletnikof, N. Scott, M. Sommerkorn, M. Vardy ,V. Vitale, I. Wagner, J. Wandel. (2012), [**Responding to Arctic Environmental Change: Translating Our Growing Understanding into a Research Agenda for Action**](http://www.arcticchange.org/storage/RtoC%20Workshop%20Report%2020April2011.pdf#_blank)**.** Workshop Report, 1 , 33 pp.

Shupe, M.D., V.P. Walden, E. Eloranta, T. Uttal, J.R. Campbell, S.M. Starkweather, and M. Shiobara, 2011: [Clouds at Arctic Atmospheric Observatories, Part I: Occurrence and macrophysical properties.](http://www.esrl.noaa.gov/psd/people/matthew.shupe/publications/Shupeetal.JAMC2011.pdf) J. Appl. Meteor. Clim., 50, 626-644.