

Girard, Eric

- Eastwood, M. L., Cremel, S., Wheeler, M., Murray, B. J.*, **Girard, E.**, & Bertram, A. K. (2009). Effects of sulfuric acid and ammonium sulfate coatings on the ice nucleation properties of kaolinite particles. *Geophysical Research Letters*, 36(2)
- Eastwood, M. L., Cremel, S., Gehrke, C., **Girard, E.**, & Bertram, A. K. (2008). Ice nucleation on mineral dust particles: Onset conditions, nucleation rates and contact angles. *Journal of Geophysical Research D: Atmospheres*, 113(22)
- Wyser, K.*, Jones, C. G.*, Du, P., **Girard, E.**, Willén, U.*, Cassano, J.*, et al. (2008). An evaluation of arctic cloud and radiation processes during the SHEBA year: Simulation results from eight arctic regional climate models. *Climate Dynamics*, 30(2-3), 203-223.
- Girard, E.**, & Stefanof, A. (2007). Assessment of the dehydration-greenhouse feedback over the arctic during february 1990. *International Journal of Climatology*, 27(8), 1047-1058.
- Rinke, A.*, Dethloff, K.*, Cassano, J. J.*, Christensen, J. H.*, Curry, J. A.*, Du, P., et al. (2006). Erratum: Evaluation of an ensemble of arctic regional climate models: Spatiotemporal fields during the SHEBA year (climate dynamics (2006) vol. 26 (5)(459-472)10.1007/s00382-005-0095-3). *Climate Dynamics*, 27(4), 433-435.
- Rinke, A.*, Dethloff, K.*, Cassano, J. J.*, Christensen, J. H.*, Curry, J. A.*, Du, P., et al. (2006). Evaluation of an ensemble of arctic regional climate models: Spatiotemporal fields during the SHEBA year. *Climate Dynamics*, 26(5), 459-472.