

# Posters

(1) PETER CRAIGMILE

"Predicting Exceedance Regions for Geostatistical Processes" by J. Zhang, N. Cressie, and P.F. Craigmile

(2) NOEL CRESSIE

"Statistical Mapping of Ozone" by N. Cressie and G. Johannesson

(3) KATE CALDER

"A Bayesian Hierarchical Model of Arsenic Exposure Based on NHEXAS Data: A Comparison of USEPA Region 5 and Arizona" by N. Cressie, R. Paul, B.E. Buxton, C.A. Calder, P.F. Craigmile, H. Li, N.J. McMillan, M. Morara, J. Sanford, T.J. Santner, and J. Zhang

(4) TOM SANTNER

"Arsenic Exposure Pathways in Subpopulations: Bayesian Inference from NHEXAS Data" by C.A. Calder, T.J. Santner, P.F. Craigmile, and R. Paul

(5) CANDACE BERRETT

"Statistical Characteristics of the Difference Between MISR and MODIS Aerosol Optical Depth Retrievals over Mainland Southeast Asia" by C. Berrett, C.A. Calder, T. Shi, N. Xiao, D. Munroe, D. Li, and S. Wolfenbarger

(6) RADU HERBEI

"Bayesian Inversion for Long-Path Spectroscopic Data: Estimation of Vertical Profiles for Trace Gases" R. Herbei, C.A. Calder, C. Beekman, and H. Allen

(7) JENNY BRYNJARSDÓTTIR

"Our Early Adventures in Paleoclimate – Bayesian Hierarchical Modeling of Borehole Temperature-Depth Profiles using the Heat Diffusion Equation" by J. Brynjarsdóttir and M. Berliner

(8) EMILY KANG

"Spatial Smoothing over Small Areas" by E. Kang, D. Liu, and N. Cressie