Lectures and Presentations

1. **Gebregziabher M** and DeSantis S. A latent class based multiple imputation approach for missing categorical data. JSM 2009, Washington DC, August 1-6.
4. **Gebregziabher M**. Applications of the poly-k statistical test to life-time cancer bioassay studies, University of Southern California, March 26, 2008, Los Angeles, CA.
5. **Gebregziabher M**. Applications of the poly-k statistical test to life-time cancer bioassay studies, ENAR, March 18, 2008, Arlington, VA.
6. **Gebregziabher M**. A latent group approach for combining matched and unmatched case-control studies, JSM, Salt Lake City Utah, August 10, 2007.
9. **Gebregziabher M**. A combined analysis of matched and unmatched case-control studies: a latent group approach, Dep’t of Biostat, Bioinfo and Epi, Medical Univ. South Carolina
11. Enoa N, C. Finney, Gebregziabher M, Ford M. Underuse of Surgical Resection in Patients with Nonmetastatic Colorectal Cancer: Location, Location, Location. 129th Annual Meeting to be held April 23-25, 2009 at The Hyatt Grand Champions in Indian Wells, California.
12. **Gebregziabher M**. A Missing data induced Approach to the analysis of missing covariate data in individually matched case-control studies, Division of Biostatistics, Keck School of Medicine, USC, in December 2005.
14. **Gebregziabher M**. Bias and efficiency comparisons of missing covariate data methods in individually matched case-control studies, WNAR 2004, Albuquerque, NM
15. **Gebregziabher M**. Cox regression with partially missing covariate measurements, USC Division of Biostatistics Graduate Student Seminar, 2004
16. **Gebregziabher M**. Application of the missing indicator method to analyze case control data with non-response, USC Division of Biostatistics Graduate Student Seminar, 2003

Posters


