Leitura para MAE 5748

1. Garay, A., Lachos, V.H., Bolfarine, H., Ortega, E. (2012). Bayesian zero inflated negative binomial regression models: Estimation and case influence diagnostics. Submetido.

2. Moulton, L. and Halsey, N. (1995). A mixture model with detection limits for regression analysis of antibody response to vaccine. Biometrics, 51, 1570-1578.

3. Crainiceanu, C., Ruppert, D. and Wand, M.P. (2005). Bayesian analysis for penalized spline regression using Winbugs. Journal of Software Statistics, 14, 14.

4.Ho, H., Pyne, S., Lin, T. (2011). Maximum likelihood inference for mixtures of skew Student-t-normal distributions through practical E-M type algorithms. Statistics and Computing, 22, 1, 287-299.

5. Chu et al. (2011). The Effect of HAART on HIV RNA Trajectory Among Treatment-nave Men and Women A Segmental Bernoulli/Lognormal Random Effects Model With Left Censoring. Epidemiology, Volume 21, Number 4, July Supplement 2010.

6. Branscum A. J., Johnson W. O., Thurmond M. C. (2007). Bayesian beta regression: Applications to household expenditure data and genetic distance between foot-and-mouth disease viruses. Australian and New Zealand Journal of Statistics, 49, 287-301.

7. BAZAN, J. L. ; BOLFARINE, H. ; BRANCO, M. . A skew item response model. Bayesian Analysis, v. 4, p. 861-892, 2006.

8. Bolfarine, H. and Bazan, J.L. (2010). Bayesian estimation of the logistic positive IRT model. Journal of Behavioral ans Educational Statistics, 35, 693-713.

9. Cao et al. (2011). On estimation of a heteroscedastic measurement error model under heavy-tailed distributions. Computaional Statistics and Data Analysis, 56, 438-448.

10. Castro et al. (2012). Bayesian modeling of censored partially linear

models using scale-mixtures of normal distributions. Submetido.

11. Arellano-Valle,R., Bolfarine, H. and Lachos, V.H. (2007). Bayesian inference for the skew-normal linear mixed models. Journal of Applied Statistics, 34, 663-682.

12. Branco, M., Genton, M. and Liseo, B. (2012). Objective bayesian analysis of skew-t distributions. Scandinavian Journal of Statistics.

13. Pulgar Ibacache, G. Modelos mistos aditivos semiprametricos de contornos elipticos. TESE IME USP.

14. Kozumi and Kobayashi (2011). Gibbs sampling methods for Bayesian quantile regression. Journal of Statistical Computation and Simulation, 81, 11,1565-1578.