

- Manly, B. F. J., McDonald, L. L., Thomas, D. L., McDonald, T. L., and Erickson, W. P. (2002). *Resource Selection by Animals: Statistical design and analysis for field studies*. Kluwer Academic Publishers, Dordrecht, The Netherlands.
- McCulloch, C. E. and Searle, R. S. (2000). *Generalized, linear and mixed models*. Wiley, New York, NY, USA.
- Pan, W. (2001). Akaike's information criterion in generalized estimating equations. *Biometrics* **57**, 120–125.
- Park, E. and Kim, Y. (2004). Analysis of longitudinal data in case-control studies. *Biometrika* **91**, 321–330.
- Prentice, R. L. and Pyke, R. (1979). Logistic disease incidence models and case-control studies. *Biometrika* **66**, 403–411.
- Scott, A. J. and Wild, C. J. (1986). Fitting logistic models under case-control and choice based sampling. *Journal of the Royal Statistical Society, Series B* **48**, 170–182.
- Zeger, S. L., Liang, K.-Y., and Albert, P. S. (1988). Models for longitudinal data: A generalized estimating equation approach. *Biometrics* **44**, 1049–1060.

Correction

Biometrical Journal 2008, 50, 97–109

Inference Methods for the Conditional Logistic Regression Model with Longitudinal Data

Radu V. Craiu, Thierry Duchesne, and Daniel Fortin

Unfortunately, in this article, the equation on page 101 is incorrect and should have been replaced in the proof stage. We apologize for this error. For the correct equation see below.

$$\int \prod_{s=1}^S \frac{\exp \left\{ \sum_{i=1}^{n_s} y_{si} (\theta + \beta^\top x_{si}) \right\}}{\sum_{l=1}^{\binom{n_s}{m_s}} \exp \left\{ \sum_{i=1}^{n_s} v_{li} (\theta + \beta^\top x_{si}) \right\}} dF_\theta(\theta | Y_S),$$