

Christina Remedios L. Sotto

Assistant Professor 6

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Education

BS Statistics, U.P. Diliman, 1990

MS Statistics, U.P. Diliman

MS Applied Statistics, Hasselt University

PhD Biostatistics, Hasselt University, 2009

Specialization

Experimental Designs

Applied Statistics

ON STUDY LEAVE

Publications

J. Abrahantes, **C. Sotto**, G. Molenberghs, G. Vrommand, B. Bierinckx, 2011, A comparison of Various Software Tools for Dealing with Missing Data via Imputation, **Journal of Statistical Computing and Simulation**, 81(11):1653-1675.

C. Sotto, C. Beunckens, G. Molenberghs, M. Kenward, 2011, MCMC-Based Estimation Methods for Continuous Longitudinal Data with Non-Random (Non-) Monotone Missingness, **Computational Statistics and Data Analysis**, 55 (1) :301-311.

C. Sotto, C. Beunckens, G. Molenberghs, I. Jansen, G. Verbeke, 2009, Marginalizing Pattern-Mixture Models for Categorical Data Subject to Monotone Missingness, **Metrika**, 69:305-336.

C. Beunckens, **C. Sotto**, G. Molenberghs, G. Verbeke, 2009, A Multifaceted Sensitivity Analysis of the Slovenian Public Opinion Survey Data, **Journal of the Royal Statistical Society, Series C**, 58:143-284

C. Beunckens, **C. Sotto**, G. Molenberghs, 2008, A Simulation Study Comparing Weighted Estimating Equations with Multiple Imputation Based Estimating Equations for Longitudinal Data, **Computational Statistics and Data Analysis**, 52:1533-1548.

C. Sotto, G. Molenberghs, C. Beunckens, and M. Kenward, 2007, Every Missing Not at Random Model Has Got a Missing at Random Counterpart with Equal Fit, **Journal of the Royal Statistical Society Ser. B.**, 70:371-388.

Consultation Hours