

BIOMETRIKA VOL. 96, NO. 4

CONTENTS

	PAGE
JONES, M. C. and PEWSEY, A. Sinh-arsinh distributions	761
CUI, Y. and LUND, R. A new look at time series of counts	781
KOSMIDIS, I. and FIRTH, D. Bias reduction in exponential family nonlinear models	793
FEWSTER, R. M. and JUPP, P. E. Inference on population size in binomial detectability models	805
WANG, H. and WEST, M. Bayesian analysis of matrix normal graphical models	821
HANS, C. Bayesian lasso regression	835
HANNIG, J. and LEE, T. C. M. Generalized fiducial inference for wavelet regression	847
MANDEL, M. and FLUSS, R. Nonparametric estimation of the probability of illness in the illness-death model under cross-sectional sampling	861
LUO, X. and TSAI, W. Y. Nonparametric estimation for right-censored length-biased data: a pseudo-partial likelihood approach	873
KANG, S. and CAI, J. Marginal hazards model for case-cohort studies with multiple disease outcomes	887
LAI, T. L., SHIH, M.-C., and SU, Z. Tests and confidence intervals for secondary endpoints in sequential clinical trials	903
KIM, J. K. and RAO, J. N. K. A unified approach to linearization variance estimation from survey data after imputation for item nonresponse	917
FULLER, W. A. Some design properties of a rejective sampling procedure	933
QIAN, P. Z. G. and WU, C. F. J. Sliced space-filling designs	945
QIAN, P. Z. G. Nested Latin hypercube designs	957
 MISCELLANEA	
SUN, F., LIU, M.-Q., and LIN, D. K. J. Construction of orthogonal Latin hypercube designs	971
MARDIA, K. V., KENT, J. T., HUGHES, G., and TAYLOR, C. C. Maximum likelihood estimation using composite likelihoods for closed exponential families	975
BEAUMONT, M. A., CORNUET, J.-M., MARIN, J.-M., and ROBERT, C. P. Adaptive approximate Bayesian computation	983
HUANG, Y. and PEPE, M. S. Semiparametric methods for evaluating risk prediction markers in case-control studies.	991
MOODIE, E. E. M. A note on the variance of doubly-robust G-estimators	998
UEKI, M. A note on automatic variable selection using smooth-threshold estimating equations	1005
GUO, W. A note on adaptive Bonferroni and Holm procedures under dependence	1012
PAL, S. A note on a conjectured sharpness principle for probabilistic forecasting with calibration	1019
 AMENDMENTS AND CORRECTIONS	 1024

© 2009 Biometrika Trust

ISSN 0006-3444 (Print)

ISSN 1464-3510 (Online)

Typeset by Aptara, New Delhi, India

Printed and Bound by Bell and Bain, Glasgow, UK