

Table of Contents

Volume 98 Issue 3 September 2011

Clear Get All Checked Abstracts

Articles

Zhiguo Li and
Susan A. Murphy

Sample size formulae for two-stage randomized trials with survival outcomes

Biometrika (2011) 98(3): 503-518 doi:10.1093/biomet/asr019

[Abstract](#)
[Full Text \(PDF\)](#)
[References](#)
[Supplementary Data](#)
[Permissions](#)

A. Baldi Antognini and
M. Zagaraoui

The covariate-adaptive biased coin design for balancing clinical trials in the presence of prognostic factors

Biometrika (2011) 98(3): 519-535 doi:10.1093/biomet/asr021

[Abstract](#)
[Full Text \(PDF\)](#)
[References](#)
[Supplementary Data](#)
[Permissions](#)

Lianming Wang and
David B. Dunson

Bayesian isotonic density regression

Biometrika (2011) 98(3): 537-551 doi:10.1093/biomet/asr025

[Abstract](#)
[Full Text \(PDF\)](#)
[References](#)
[Permissions](#)

A. Jara and
T. E. Hanson

A class of mixtures of dependent tall-free processes

Biometrika (2011) 98(3): 553-566 doi:10.1093/biomet/asq082

[Abstract](#)
[Full Text \(PDF\)](#)
[References](#)
[Supplementary Data](#)
[Permissions](#)

Ryan Martin and
Surya T. Tokdar

Semiparametric inference in mixture models with predictive recursion marginal likelihood

Biometrika (2011) 98(3): 567-582 doi:10.1093/biomet/asr030

[Abstract](#)
[Full Text \(PDF\)](#)
[References](#)
[Permissions](#)

Robert T. Krafty,
Martica Hall,
and Wensheng Guo

Functional mixed effects spectral analysis

Biometrika (2011) 98(3): 583-598 doi:10.1093/biomet/asr032

[Abstract](#)
[Full Text \(PDF\)](#)
[References](#)
[Permissions](#)

Ting Zhang and
Wei Biao Wu

Testing parametric assumptions of trends of a nonstationary time series

Biometrika (2011) 98(3): 599-614 doi:10.1093/biomet/asr017

[Abstract](#)
[Full Text \(PDF\)](#)
[References](#)
[Supplementary Data](#)
[Permissions](#)

Reinhard Furrer and
Marc G. Genton

Aggregation-cokriging for highly multivariate spatial data

Biometrika (2011) 98(3): 615-631 doi:10.1093/biomet/asr029

[Abstract](#)
[Full Text \(PDF\)](#)
[References](#)
[Permissions](#)

F. Ballani and
M. Schlather

A construction principle for multivariate extreme value distributions

Biometrika (2011) 98(3): 633-645 doi:10.1093/biomet/asr034

[Abstract](#)
[Full Text \(PDF\)](#)

