## **TEST**

## **INVITED PAPER**

631 Single – and two – stage cross-sectional and time series bechmarking procedures for small area estimation

D. Pfeffermann – A. Sikov – R. Tiller

**DISCUSSION** 

667 Comments on: Single and two-stage cross-sectional and time series benchmarking procedures for small area estimation

W.R. Bell

670 Comments on: Single and two-stage cross-sectional and time series benchmarking procedures for small area estimation

NS Ha – P Lahiri

674 Comments on: Single and two-stage cross-sectional and time series benchmarking procedures for small area estimation

D. Morales

680 Comments on: "Single and two-stage cross-sectional and time series benchmarking procedures for small area estimation"

R.C. Steorts – M.D. Ugarte

Rejoinder on: Single and two-stage cross-sectional and time series benchmarking procedures for small area estimation

D. Pfeffermann – A. Sikov – R. Tiller

**ORIGINAL PAPERS** 

- 691 Two new methods for non . Inferiority testing of the ratio in matched- pair setting  $H.\ Jin-X.\ Feng-M.\ Chen-C.Zhang$
- 708 Efficiency combined with simplicity: new testing procedures for Generalized Inverse Gaussian models

A.E. Koudou – C.Ley

725 Spatial depth-based classification for functional data

C Sguera – P. Galeano- R. Lillo

751 Inference for quentile measures of skewness

R.G. Staudte

## **TEST**

769	Limit laws for the maxima of stationary chi-processes under random index
	Z. Tan – C. Wu

## 787 Calibration tests for count data W. Wei – L. Held

806 A simultaneous confidence corridor for varying coefficient regression with sparse functional data

 $L.\ Gu-L.\ Wang-W.\ K.\ H\"{a}rdle-L.\ Yabg$