

RESEARCH PUBLICATIONS

Papers published in refereed journals

1. Shao, J. and Wu, C.F.J. (1987). Heteroscedasticity-robustness of jackknife variance estimators in linear models. *Ann. Statist.* 15, 1563-1579.
2. Shao, J. (1987). Sampling and resampling: an efficient approximation to jackknife variance estimators in linear models. *Chinese J. Applied Prob. and Statist.* 3, 368-379.
3. Shao, J. (1988). Consistency of jackknife estimators of the variance of sample quantiles. *Comm. Statist. A17*, 3017-3028.
4. Shao, J. (1988). On resampling methods for variance and bias estimation in linear models. *Ann. Statist.* 16, 986-1008.
5. Shao, J. (1988). Bootstrap variance and bias estimation in linear models. *Canadian J. Statist.* 16, 371-382.
6. Shao, J. (1988). Bayes and empirical Bayes variance estimators in heteroscedastic linear models. *Chinese J. Applied Prob. and Statist.* 4, 301-309.
7. Chow, S. and Shao, J. (1988). A new procedure for the estimation of variance components. *Statist. and Prob. Letters* 6, 349-355.
8. Shi, X. and Shao, J. (1988). Resampling estimation when the observations are m-dependent. *Comm. Statist. A17*, 3923-3934.
9. Shao, J. (1989). The efficiency and consistency of approximations to the jackknife variance estimators. *J. Amer. Statist. Assoc.* 84, 114-119.
10. Shao, J. and Wu, C.F.J. (1989). A general theory for jackknife variance estimation. *Ann. Statist.* 17, 1176-1197.
11. Shao, J. (1989). Jackknifing weighted least squares estimators. *J. Royal Statist. Society B51*, 139-156.
12. Shao, J. (1989). Asymptotic distribution of the weighted least squares estimator. *Ann. Inst. Statist. Math.* 41, 365-382.
13. Shao, J. (1989). Half-sample estimation of sampling distributions. *Statist. and Prob. Letters* 8, 147-155.
14. Shao, J. and Shi, X. (1989). Half-sample variance estimators. *Comm. Statist. A18*, 4197-4210.
15. Shao, J. (1989). Bootstrapping for generalized L-statistics. *Comm. Statist. A18*, 2005-2016.

16. Shao, J. (1989). Functional calculus and asymptotic theory for statistical analysis. *Statist and Prob. Letters* 8, 397-405.
17. Chow, S. and Shao, J. (1989). Test for batch-to-batch variation in stability analysis. *Statist. in Medicine* 84, 883-890.
18. Shao, J. (1989). Monte Carlo approximations in Bayesian decision theory. *J. Amer. Statist. Assoc.* 84, 727-732.
19. Shao, J. (1989). Consistent estimators of the asymptotic variances of differentiable statistical functionals. *Chinese J. Appl. Prob. and Statist.* 5, 150-160.
20. Chow, S. and Shao, J. (1990). On the difference between the classical and inverse methods of calibration. *J. Royal Statist. Society C39*, 219-228.
21. Shao, J. (1990). Robust Bayesian estimation. *Chinese J. Appl. Prob. and Statist.* 6, 309-315.
22. Shao, J. (1990). Influence function and variance estimation. *Chinese J. Appl. Prob. and Statist.* 6, 67-76.
23. Shao, J. (1990). Ordinary and weighted least squares estimators. *Canadian J. Statistics* 18, 327-226.
24. Shao, J. (1990). Limiting behavior of Monte Carlo approximation to Bayesian action. *Statistics and Decisions* 8, 85-99.
25. Chow, S. and Shao, J. (1990). An alternative approach for the assessment of bioequivalence between two formulations of a drug. *Biometrical Journal* 32, 969-967.
26. Shao, J. (1990). Bootstrap estimation of the asymptotic variances of statistical functionals. *Ann. Inst. Statist. Math.* 42, 737-752.
27. Shao, J. and Chow, S. (1990). Test for treatment effect based on binary data with random sample sizes. *Australian J. Statist.* 32, 53-70.
28. Shao, J. (1990). Asymptotic theory in heteroscedastic nonlinear models. *Statist. and Prob. Letters* 10, 77-85.
29. Shao, J. and Chow, S. (1991). Constructing release targets for drug products: A Bayesian decision theory approach. *J. Royal Statist. Society C40*, 381-390.
30. Chow, S., Peace, K. and Shao, J. (1991). Assessment of bioequivalence using a multiplicative model. *J. Biopharmaceutical Statistics* 1, 193-203.
31. Shao, J. (1991). Convergence of M-estimators. *Acta Math. Appl. Sinica.* 14, 533-538.
32. Chow, S. and Shao, J. (1991). Estimating drug shelf-life with random batches. *Biometrics* 47, 1071-1079.

33. Shao, J. (1991). Second-order differentiability and jackknife. *Statistica Sinica* 1, 185-202.
34. Shao, J. (1991). Jackknife variance estimators for generalized L-statistics. *Statist. and Prob. Letters* 11, 27-32.
35. Shao, J. (1991). Consistency of jackknife variance estimators. *Statistics* 22, 49-57.
36. Rao, J.N.K. and Shao, J. (1992). Jackknife variance estimation with survey data under hot deck imputation. *Biometrika* 79, 811-822.
37. Shao, J. (1992). Bootstrap variance estimators with truncation. *Statist. and Prob. Letters* 15, 95-101.
38. Wang, S. and Shao, J. (1992). Constrained Kantorovich inequalities and relative efficiency of least squares. *J. Multivariate Analysis* 42, 284-298.
39. Shao, J. and Wu, C.F.J. (1992). Asymptotic properties of the balanced repeated replication method for sample quantiles. *Ann. Statist.* 20, 1571-1593.
40. Shao, J. (1992). Consistency of least squares estimator and its jackknife variance estimator in nonlinear models. *Canadian J. Statist.* 20, 415-428.
41. Shao, J. (1992) Statistical inferences based on sample quantiles and jackknife. *Chinese J. Applied Prob. and Statist.* 8, 304-311.
42. Shao, J. (1992). Empirical Bayesian estimation of heteroscedastic variances. *Statistica Sinica* 2, 495-518.
43. Shao, J. (1992). Asymptotic theory in generalized linear models with nuisance scale parameters. *Prob. Theory and Related Fields* 91, 25-41.
44. Shao, J. (1992). Some conditions on the design of a regression model. *Comm. Statist. A12*, 943-952.
45. Shao, J. (1992). Jackknife variance estimator for m-dependent stationary process. *Acta Math. Appl. Sinica* 8, 115-123.
46. Shao, J. (1992). Some results for differentiable statistical functionals, *Nonparametric Statistics and Related Topics*, 179-188 (edited by A. K. Md. E. Saleh), North-Holland, Amsterdam.
47. Shao, J. (1993). Linear model selection by cross-validation. *J. Amer. Statist. Assoc.* 88, 486-494.
48. Chen, J. and Shao, J. (1993). Iterative weighted least squares estimator. *Ann. Statist.* 21, 1071-1092.
49. Shao, J. (1993). Differentiability of Statistical functionals and consistency of the jackknife. *Ann. Statist.* 21, 61-75.

50. Shao, J. (1993). One-step jackknife for M-estimators computed using Newton's method. *Ann. Inst. Statist. Math.* 44, 687-701.
51. Shao, J. (1993). Jackknifing in generalized linear models. *Ann. Inst. Statist. Math.* 44, 673-686.
52. Shao, J. and Chow, S. (1993). Two-stage sampling in pharmaceutical applications. *Statistics in Medicine* 12, 1999-2008.
53. Shao, J. and Rao, J.N.K. (1993). Jackknife inference for heteroscedastic linear regression models. *Canadian J. Statist.* 21, 377-395.
54. Shao, J. and Rao, J.N.K. (1994). Standard errors for low income proportions estimated from stratified multi-stage samples. *Sankhya B*, Special Volume 55, 393-414.
55. Shao, J. (1994). Large sample properties of M-estimators in nonlinear models. *Chinese J. Applied Prob. and Statist.* 10, 125-132.
56. Shao, J. (1994). L-statistics in complex survey problems. *Ann. Statist.* 22, 946-967.
57. Shao, J. and Chow, S. (1994). Statistical inferences in stability analysis. *Biometrics* 50, 753-763.
58. Shao, J. (1994). Bootstrap sample size in nonregular cases. *Proceedings of the American Mathematical Society* 122, 1251-1262.
59. Shao, J., Chow, S. and Ju, H.L. (1995). Analysis of missing data for replicate crossover design. *J. Chinese Statist. Assoc.*, 33, 215-233.
60. Huang, J.S., Sen, P.K. and Shao, J. (1996). Bootstrapping a sample quantile when the density has a jump. *Statistica Sinica* 6, 299-309.
61. Shao, J. (1996). Resampling methods in sample surveys (with discussions). *Statistics* 27, 203-254.
62. Rao, J.N.K. and Shao, J. (1996). On balanced half-sample variance estimation in stratified sampling. *J. Amer. Statist. Assoc.* 91, 343-348.
63. Shao, J. (1996). Bootstrap model selection. *J. Amer. Statist. Assoc.*, 91, 655-665.
64. Shao, J. and Sitter, R. R. (1996). Bootstrap for imputed survey data. *J. Amer. Statist. Assoc.*, 91, 1278-1288.
65. Chow, S. and Shao, J. (1997). Statistical methods for two-sequence, three-period crossover designs with incomplete data. *Statist. Medicine*, 16, 1031-1039.
66. Shao, J. and Chen, L. (1997). Prediction bounds for random shelf-lives. *Statist. Medicine*, 16, 1167-1173.
67. Shao (1997). An asymptotic theory for linear model selection (with discussion). *Statistica Sinica*, 7, 221-264.

68. Shao, J. and Tsui, K.-L. (1998). Form tolerance estimation using jackknife methods. *Statistica Sinica*, 8, 119-134.
69. Shao, J., Chen, Y. and Chen, Y. (1998). Balanced repeated replications for stratified multistage survey data under imputation. *J. Amer. Statist. Assoc.*, 93, 819-831.
70. Shao, J. and Chen, Y. (1998). Bootstrapping sample quantiles based on complex survey data under hot deck imputation. *Statistica Sinica*, 8, 1071-1085.
71. Shao, J. and Palta, M. and Qu, R.P. (1998). Least squares estimation of regression parameters in mixed effects models. *Comm. Statist.*, 27, 1487-1501.
72. Shao, J. (1998). Convergence rates of the generalized information criterion. *Non-parametric Statistics*, 9, 217-225.
73. Chen, Y. and Shao, J. (1999). Inference with survey data imputed by hot deck when nonrespondents are nonidentifiable. *Statistica Sinica*, 9, 361-384.
74. Shao, J. and Steel, P. (1999). Variance estimation for imputed survey data with non-negligible sampling fractions. *J. Amer. Statist. Assoc.*, 94, 254-265.
75. Chen, L. and Shao, J. (1999). Bootstrap minimum cost estimation of the average chemical concentration in contaminated soils. *Environmentrics*, 10, 153-161.
76. Rao, J.N.K. and Shao, J. (1999). Modified balanced repeated replication for complex survey data. *Biometrika*, 86, 403-415.
77. Shao, J. and Chen, Y. (1999). Approximate balanced half samples and related replication methods for imputed survey data. *Sankhya*, B, Special Issue on Sample Surveys, 187-201.
78. Wu, S. and Shao, J. (1999). Reliability analysis using the least squares method in nonlinear mixed-effect degradation models. *Statistica Sinica*, 9, 855-877.
79. Chow, S. and Shao, J. (1999). Bioequivalence review for drug interchangeability. *J. Biopharmaceutical Statistics*, 9, 485-497.
80. Chow, S., Shao, J., and Ho, H. (2000). On statistical analysis for placebo-challenging designs in clinical trials. *Statistics in Medicine*, 19, 1029-1037.
81. Shao, J. and Rao, S.J. (2000). The GIC for model selection: A hypothesis testing approach. *J. of Statistical Planning and Inference*, 88, 215-231.
82. Shao, J., Chow, S., and Wang, B. (2000). The bootstrap procedure for individual bioequivalence. *Statistics in Medicine*, 19, 2741-2754.
83. Shao, J. (2000). Cold deck and ratio imputation. *Survey Methodology*, 26, 79-85.
84. Shao, J., Kübler, J. and Pigeot, I. (2000). Consistency of the bootstrap procedure in individual bioequivalence. *Biometrika*, 87, 573-585.

85. Chen, J. and Shao, J. (2000). Nearest neighbor imputation for survey data. *J. of Official Statistics*, 16, 113-132.
86. Chen, L. and Shao, J. (2000). A Bayesian decision rule for remediation action at toxic waste sites. *Statistics and Probability Letters*, 50, 83-88.
87. Chen, J. and Shao, J. (2001). Jackknife variance estimation for nearest neighbor imputation. *J. Amer. Statist. Assoc.*, 96, 260-269.
88. Shao, J. and Chow, S. (2001). Two-phase shelf-life estimation. *Statistics in Medicine*, 20, 1239-1248.
89. Shao, J. and Chow, S. (2001). Drug shelf-life estimation. *Statistica Sinica*, 11, 737-745.
90. Shao, J. (2001). Replication methods for variance estimation in complex surveys with imputed data. *Survey Nonresponse*, (edited by R. Groves, D. Dillman, J. Eltinge, and R. Little), 303-314, Wiley and Sons, New York.
91. Qu, P., Shao, J. and Palta, M. (2001). Efficiency comparison of methods for estimation and prediction in longitudinal regression models. *Statistics and Probability Letters*, 55, 125-135.
92. Saigo, H., Shao, J. and Sitter, R. (2001). A repeated half-sample bootstrap and balanced repeated replications for randomly imputed data. *Survey Methodology*, 27, 189-196.
93. Park, S., Palta, M., Shao, J. and Shen, L. (2002). Bias adjustment in analyzing longitudinal data with informative missingness. *Statistics in Medicine*, 21, 277-291.
94. Wang, J., Shao, J. and Palta, M. (2002). Testing model fit in longitudinal data analysis against alternatives with omitted covariates. *Statistics in Medicine*, 21, 729-741.
95. Chow, S., Shao, J. and Wang, H. (2002). Individual bioequivalence testing under 2×3 designs. *Statistics in Medicine*, 21, 629-648.
96. Qin, J., Leung, D. and Shao, J. (2002). Estimation with survey data under non-ignorable nonresponse or informative sampling. *J. Amer. Statist. Assoc.*, 97, 193-200.
97. Shao, J. and Chow, S. (2002). Reproducibility probability in clinical trials. *Statistics in Medicine*, 21, 1727-1742.
98. Shao, J. and Wang, H. (2002). Sample correlation coefficients based on survey data under regression imputation. *J. Amer. Statist. Assoc.*, 97, 544-552.
99. Shao, J. and Butani, S. (2002). Variance estimation for the current employment survey. *Survey Methodology*, 28, 87-95.

100. Zhong, B. and Shao, J. (2002). Testing the agreement of two quantitative assays in individual means. *Communications in Statistics A*, 31, 1283-1299.
101. Chow, S., Shao, J. and Wang, H. (2002). Probability lower bounds for USP/NF tests. *J. Biopharmaceutical Statistics*, 12, 79-92.
102. Chow, S. and Shao, J. (2002). A note on statistical methods for assessing therapeutic equivalence. *Controlled Clinical Trials*, 23, 515-520.
103. Chow, S. and Shao, J. (2002). On the assessment of similarity for dissolution profiles of two drug products. *J. Biopharmaceutical Statistics*, 12, 195-205.
104. Chow, S., Shao, J. and Hu, O. (2002). Assessing sensitivity and similarity in bridging studies. *J. Biopharmaceutical Statistics*, 12, 269-285.
105. Cheng, B. and Shao, J. (2002). Profile analysis for assessing in vitro bioequivalence. *J. Biopharmaceutical Statistics*, 12, 323-332.
106. Chow, S., Shao, J. and Wang, H. (2002). A note on sample size calculation for mean comparisons based on noncentral t-statistics. *J. Biopharmaceutical Statistics*, 12, 441-456.
107. Lee, Y., Shao, J., Chow, S. and Wang, H. (2002). Tests for inter-subject and total variabilities under crossover designs. *J. Biopharmaceutical Statistics*, 12, 503-534.
108. Chow, S., Shao, J. and Wang, H. (2003). In vitro bioequivalence testing. *Statistics in Medicine*, 22, 55-68.
109. Shao, J. (2003). Impact of Bootstrap on Sample Surveys. *Statistical Science*, 18, 191-198.
110. Chow, S. and Shao, J. (2003). Stability analysis with discrete responses. *J. Biopharmaceutical Statistics*, 13, 451-462.
111. Chow, S., Shao, J. and Wang, H. (2003). Statistical tests for population bioequivalence. *Statistica Sinica*, 13, 539-554.
112. Shao, J. and Zhong, B. (2003). Last observation carry-forward and intention-to-treat analysis. *Statistics in Medicine*, 22, 2429-2441.
113. Zhong, B. and Shao, J. (2003). Evaluating the agreement of two quantitative assays with repeated measurements. *J. Biopharmaceutical Statistics*, 13, 75-86.
114. Wang, H. and Shao, J. (2003). Two-way contingency tables under conditional hot deck imputation. *Statistica Sinica*, 13, 613-623.
115. Lee, Y., Shao, J. and Chow, S. (2004). The modified large sample confidence intervals for linear combinations of variance components: extension, theory, and application. *J. Amer. Statist. Assoc.*, 99, 467-478.

116. Chow, S. and Shao, J. (2004). Analysis of clinical data with breached blindness. *Statistics in Medicine*, 23, 1185-1193.
117. Shao, J. and Zhong, B. (2004). Assessing the agreement between two quantitative assays with repeated measurements. *J. Biopharmaceutical Statistics*, 14, 201-212.
118. Li, L., Palta, M. and Shao, J. (2004). A measurement error model with a Poisson distributed surrogate. *Statistics in Medicine*, 23, 2527-2536.
119. Chow, S., Shao, J. and Li, L. (2004). Assessing bioequivalence using genomic data. *J. Biopharmaceutical Statistics*, 14, 869-880.
120. Shao, J., Chang, M. and Chow, S. (2005). Statistical inference for cancer trials with treatment switching. *Statistics in Medicine*, 24, 1783-1790.
121. Cheng, B., Shao, J. and Zhong, B. (2005). Last observation analysis in ANOVA and ANCOVA. *Statistica Sinica*, 15, 857-870.
122. Li, L., Shao, J. and Palta, M. (2005). A longitudinal measurement error model with a semi-continuous covariate. *Biometrics*, 61, 824-830.
123. Chow, S. and Shao, J. (2005). Inference for clinical trials with some protocol amendments. *J. Biopharmaceutical Statistics*, 15, 659-666.
124. Hu, B., Palta, M. and Shao, J. (2006). Properties of R^2 statistics for logistic regression. *Statistics in Medicine*, 25, 1383-1395.
125. Hu, B., Shao, J. and Palta, M. (2006). Pseudo- R^2 in logistic regression model. *Statistica Sinica*, 16, 847-860.
126. Shao, J. and Zhong, B. (2006). On the treatment effect in clinical trials with dropout. *J. Biopharmaceutical Statistics*, 16, 25-33.
127. Chow, S. and Shao, J. (2006). On non-inferiority margin and statistical tests in active control trials. *Statistics in Medicine*, 25, 1101-1113.
128. Cheng, B. and Shao, J. (2006). Testing treatment effects in two-way linear models: additive or full model? *Sankhya*, 68, 369-385.
129. Cheng, B. and Shao, J. (2007). Exact tests for negligible interaction in two-way analysis of variance/covariance. *Statistica Sinica*, 17, 1441-1456.
130. Chow, S. and Shao, J. (2007). Stability analysis for drugs with multiple ingredients. *Statistics in Medicine*, 26, 1512-1517.
131. Shao, J. and Chow, S. (2007). Variable screening in predicting clinical outcome with high-dimensional microarrays. *J. of Multivariate Analysis*, 98, 1529-1538.
132. Shao, J. (2007). Handling survey nonresponse in cluster sampling. *Survey Methodology*, 33, 81-85.

133. Shao, J. and Feng, H. (2007). Group sequential t-Test for clinical trials with small sample sizes across stages. *Contemporary Clinical Trials*, 28, 563-571.
134. Xiao, Z., Shao, J., Xu, R. and Palta, M. (2007). Efficiency of GMM estimation in panel data models with measurement error. *Sankhya*, 69, 101-118.
135. Feng, H. and Shao, J. (2007). Group sequential test for clinical trials with changing patient populations. *J. Biopharmaceutical Statistics*, 17, 1227-1238.
136. Shen, L., Shao, J., Palta, M. and Park, S. (2008). Between- and within-cluster covariate effects and model misspecification in the analysis of clustered data. *Statistica Sinica*, 18, 731-748.
137. Shao, J. and Wang, H. (2008). Confidence intervals based on survey data with nearest neighbor imputation. *Statistica Sinica*, 18, 281-297.
138. Hu, B. and Shao, J. (2008). Generalized linear model selection using R^2 . *J. of Statistical Planning and Inference*, 138, 3705-3712.
139. Qin, J., Shao, J. and Zhang, B. (2008). Efficient and robust model-assisted imputation for covariate-dependent missing responses, *J. Amer. Statist. Assoc.*, 103, 797-810.
140. Xu, J., Shao, J., Palta, M. and Wang, L. (2008). Imputation for longitudinal data with last-value-dependent non-monotone missing values. *Survey Methodology*, 34, 153-162.
141. Fang, F., Hong, Q. and Shao, J. (2009). A pseudo empirical likelihood approach for stratified samples with nonresponse. *Ann. Statist.*, 37, 371-393.
142. Shao, J. (2009). Nonparametric variance estimation for nearest neighbor imputation. *J. of Official Statistics*, 25, 55-62.
143. Xu, L. and Shao, J. (2009). Estimation in longitudinal or panel data models with random-effect-based missing responses. *Biometrics*, 65, 1175-1183.
144. Shao, J. and Thompson, K.J. (2009). Variance estimation in the presence of nonrespondents and certainty strata. *Survey Methodology*, 35, 215-225.
145. Shao, J., Jordan, D.C., and Pritchett, Y.L. (2009). Baseline observation carry forward: motivations, properties, and practical issues. *J. Biopharmaceutical Statistics*, 19, 672-684.
146. Xiao, Z., Shao, J. and Palta, M. (2010). GMM in linear regression for longitudinal data with multiple covariates measured with error. *J. Applied Statistics*, 37, 791-805.
147. Shao, J., Yu, X. and Zhong, B. (2010). A theory for testing hypotheses under covariate-adaptive randomization. *Biometrika*, 97, 347-360.

148. Fang, F., Hong, Q. and Shao, J. (2010). Empirical Likelihood Estimation for Samples with nonignorable nonresponse. *Statistica Sinica*, 20, 263-280.
149. Xiao, Z., Shao, J. and Palta, M. (2010). Instrumental variable and GMM estimation for panel data with measurement error. *Statistica Sinica*, 20, 1725-1747.
150. Hu, B., Shao, J. and Palta, M. (2010). Variability explained by covariates in linear mixed-effects models. *Canadian J. Statist.*, 38, 352-368.
151. Shao, J., Xiao, Z. and Xu, R. (2011). Estimation with unbalanced panel data having covariate measurement error. *Journal of Statistical Planning and Inference*, 141, 800-808.
152. Shao, J. and Tang, Q. (2011). Random group variance estimators for survey data with random hot deck imputation. *J. of Official Statistics*, 27,
153. Shao, J., Wang, Y., Deng, X. and Wang, S. (2011). Sparse linear discriminant analysis by thresholding for high dimensional data. *Ann. Statist.*, 39, to appear.

Published books

1. Shao, J. and Tu, D. (1995). *The Jackknife and Bootstrap*. Springer, New York.
2. Shao, J. (1999). *Mathematical Statistics*. Springer, New York. Second edition in 2003.
3. Chow, S. and Shao, J. (2002). *Statistics in Drug Research: Methodologies and Recent Developments*. Marcel Dekker, New York.
4. Chow, S., Shao, J. and Wang, H. (2003). *Sample Size Calculation in Clinical Research*. Marcel Dekker, New York.
5. Shao, J. (2005). *Mathematical Statistics: Exercises and Solutions*. Springer, New York.
6. Jin, Y. and Shao, J. (2008). *Statistical Treatment of Missing Data*. China Statistics Press, Beijing, China.

Invited papers published in conference proceedings (non-refereed)

1. Shao, J. (1993). Balanced repeated replication. *Proceedings of the Section on Survey Research Methods, American Statistical Association*. Volume I, 544-549.
2. Wolter, K., Shao, J. and Huff, L. (1998). Variance estimation for the current employment statistics program. *Proceedings of the Section on Survey Research Methods, American Statistical Association*.

Unpublished technical reports

1. Chen, Y. and Shao, J. (1994). Variance estimation for stratified multistage samples with simple hot deck imputation. Technical Report 937, Department of Statistics, University of Wisconsin, Madison.
2. Shao, J. (1995). Asymptotics for the GIC in model selection. Technical Report 941, Department of Statistics, University of Wisconsin, Madison.

Other Publications

1. Shao, J. (1986). Discussion of a paper by C.F.J. Wu. *Ann. Statist.* 14, 1322-1326.
2. Shao, J. (1998). Mallows' distance. *Encyclopedia of Statistical Sciences*, Update Volume 2, 377-378.