

Prize Address/Keynote Address/Special Address

- 2019 A Keynote speaker for The third International Conference on Statistical Distributions and Applications (ICOSDA 2019). Grand Rapids, Michigan, U.S.A. October 10-13, 2019.
- 2018 PIMS/CANSSI Distinguished Lecture. MAKING SENSE OF NOISY DATA: Some Issues and Methods. University of Alberta, Edmonton, Canada. September 6, 2018.
- 2016 The Canadian Journal of Statistics Award Address for The Meeting of the Statistical Society of Canada. Variable Selection and Inference Procedures for Marginal Analysis of Longitudinal Data with Missing Observations and Covariate Measurement Error. St. Catharines, Ontario, Canada. June 1, 2016.
- 2016 A special session (1.5 hours) organized by The Accreditation Services Committee (ASC) for The Meeting of the Statistical Society of Canada (SSC). An Introduction to the Joint Modelling of Longitudinal and Survival Data. St. Catharines, Ontario, Canada. May 30, 2016.
- 2010 Keynote address for the CRM Workshop of "Missing Data Approaches in the Health and Social Sciences: A Modern Survey".

Analysis of Incomplete Longitudinal Data: Some Issues and Methods. Montreal, Canada. October 22, 2010.
- 2010 CRM - SSC prize talk for The Meeting of the Statistical Society of Canada. Statistical Analysis of "Imperfect" Data - Handling Missing Observations and Measurement Error. Quebec City, Canada. May 25, 2010.
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Invited Addresses

1. 2020 To be a discussant for the invited session, entitled "Making big and complex imaging data count with new statistical tools", The Joint Statistical Meetings.
2. 2020 To speak at the invited session, entitled "New Approaches to Model-Assisted Survey Estimation with Informative Weights", The Joint Statistical Meetings.

3. 2020 To be a discussant for the symposium, entitled "Understanding and adjusting for the impact of Berkson error arising from prediction equations in nutritional and physical activity epidemiology", The International Conference on Diet and Activity Methods 2020, Netherlands, May 17-20, 2020.
4. 2019 The 2019 ICSA International Conference, Hangzhou, P.R.China. Modeling and Analysis of Correlated Data using Pairwise Likelihood.
5. 2019 The Center for Statistical Sciences and Mathematical College, Sichuan University, Chengdu, P. R. China. Making Sense of Noisy Data: Why and How?
6. 2019 The 12th International Conference of the ERCIM WG on Computational and Methodological Statistics (CMStatistics 2019), the Senate House University of London.
Analysis of Progressive Multi-State Models with Misclassified States.
7. 2019 The Department of Statistics, University of California at Davis, USA. Making Sense of Noisy Data: Why and How?
8. 2019 The Department of Mathematics and Statistics, University of Victoria, Canada. Making Sense of Noisy Data: Why and How?
9. 2019 The 4th ICSA-Canada Symposium. Queen's University, Canada. Analysis of Survival Data with Measurement Error under Additive Hazards Models.
10. 2019 The Joint Statistical Meetings (JSM). Denver, Colorado, USA. Weighted Causal Inference Methods with Misclassified Outcomes.
11. 2019 The 32nd European Meeting of Statisticians. Palermo, Italy. Modeling and Analysis of Correlated Data using Pairwise Likelihood.
12. 2019 The Faculty of Statistics at South West Economics and Finance University, Chengdu, P. R. China. Modeling and Analysis of Correlated Data using Pairwise Likelihood.
13. 2019 The Center for Statistical Sciences and Mathematical College, Sichuan University, Chengdu, P. R. China. Modeling and Analysis of Correlated Data using Pairwise Likelihood.
14. 2019 2019 ICSA China Conference. Nankai University, P. R. China. Weighted Causal Inference Methods with Misclassified Outcomes.

15. 2019 The 3rd International Conference on Econometrics and Statistics (EcoSta2019). The National Chung Hsing University, Taiwan.
Causal Inference with Measurement Error in Outcomes.
16. 2019 The 2019 Statistical Society of Canada (SSC) Annual Meeting, University of Calgary, Canada. Analysis of Multi-State Models with Misclassified States.
17. 2019 The Lifetime Data Science Conference, University of Pittsburgh, USA. Analysis of Error-Prone Survival Data under Additive Hazards Models.
18. 2019 The 33rd New England Statistics Symposium (NESS), University of Connecticut, USA.
Analysis of Progressive Multi-State Models with Misclassified States.
19. 2019 Department of Mathematics and Statistics at UNC Charlotte, USA. Semiparametric Methods with Mixed Measurement Error and Misclassification in Covariates.
20. 2018 The 11th International Conference of the ERCIM WG on Computational and Methodological Statistics (CMStatistics 2018), University of Pisa, Italy.
Causal Inference with Measurement Error in Outcomes.
21. 2018 Department of Biostatistics, Epidemiology and Informatics, University of Pennsylvania Perelman School of Medicine.
Analysis of Prostate Cancer Imaging Data with Measurement Error.
22. 2018 Duiwai Economics and Trade University, Shanghai, P. R. China. Making Sense of Noisy Data: Some Issues and Methods.
23. 2018 Shanghai Mathematics Center at Fudan University, Shanghai, P. R. China. Making Sense of Noisy Data: Some Issues and Methods.
24. 2018 The Center for Statistical Sciences and Mathematical College, Sichuan University, Chengdu, P. R. China. Making Sense of Noisy Data: Some Issues and Methods.
25. 2018 Guangxi Normal University, Guilin, P. R. China. Making Sense of Noisy Data: Some Issues and Methods.
26. 2018 Zhongshan University, Guangzhou, P. R. China. Making Sense of Noisy Data: Some Issues and Methods.
27. 2018 Huanan Agriculture University, Guangzhou, P. R. China. Making Sense of Noisy Data: Some Issues and Methods.

28. 2018 Guangzhou University, Guangzhou, P. R. China. Making Sense of Noisy Data: Some Issues and Methods.
29. 2018 Huazhong Science and Technology University, Guangzhou, P. R. China. Making Sense of Noisy Data: Some Issues and Methods.
30. 2018 The Statistics Center at South West Economics and Finance University, Chengdu, P. R. China. Causal Inference with Measurement Error in Outcomes.
31. 2018 The Center for Statistical Sciences and Mathematical College, Sichuan University, Chengdu, P. R. China. Causal Inference with Measurement Error in Outcomes.
32. 2018 Workshop on Statistics and Data Science, The Center for Statistical Sciences and Mathematical College, Sichuan University, P. R. China.
Weighted Estimating Equations for Semiparametric Transformation Models with Missing Covariates.
33. 2018 2018 ICSA China Conference, Qingdao, P. R. China. Causal Inference with Measurement Error in Outcomes.
34. 2018 The 8th International Forum on Statistics, Beijing, P. R. China. Semiparametric Methods with Mixed Measurement Error and Misclassification in Covariates.
35. 2018 Department of Statistical and Actuarial Sciences and Department of Computer Science, University of Western Ontario, London, Canada.
Making Sense of Noisy Data: Some Perspectives from Statistical Science.
36. 2017 Graduate Supervision Series, University of Waterloo, Canada. How to be an Effective Supervisor? Some Personal Supervision Experiences.
37. 2017 The Statistical Research Center at South West Economics and Finance University, Chengdu, P. R. China.
Semiparametric Methods with Mixed Measurement Error and Misclassification in Covariates.
38. 2017 The Statistical Science Center at Sichuan University, Chengdu, P. R. China. Semiparametric Methods with Mixed Measurement Error and Misclassification in Covariates.
39. 2017 The Joint Statistical Meetings (JSM), Baltimore, Maryland, U.S.A. Analysis of Progressive Multi-State Models with Misclassified States.

40. 2017 The 39th Conference on Stochastic Processes and their Applications, Moscow. Analysis of Survival Data with Measurement Error.
41. 2017 The International Chinese Statistical Association (ICSA) Applied Statistics Symposium, Chicago, U.S.A.
Analysis of Longitudinal Data with Missing Observations or Measurement Error.
42. 2017 2017 Conference on Lifetime Data Science, University of Connecticut, Storrs, CT, U.S.A.
Analysis of Survival Data with Covariate Measurement Error Under the Additive Hazards Model.
43. 2017 The Department of Mathematics and Statistics at The University of Calgary, Calgary, Canada.
Semiparametric Methods with Mixed Measurement Error and Misclassification in Covariates.
44. 2017 2017 Spring Research Conference, Rutgers University, New Brunswick, NJ, U.S.A.
Semiparametric Methods with Mixed Measurement Error and Misclassification in Covariates.
45. 2017 Research Day 2017: 40th Anniversary of the Department of Statistical Sciences at the University of Toronto, Toronto, Canada.
Statistical Analysis of High-Dimensional, Complex Structured, "Imperfect" Data - Some Issues and Methods.
46. 2017 The Eastern North American Region (ENAR) Annual Meeting, Washington, DC, U.S.A.
Variable Selection and Inference Procedures for
Marginal Analysis of Longitudinal Data with Missing Observations or Measurement Error.
47. 2016 The 10th ICSA International Conference on Global Growth of Modern Statistics in the 21st Century, Shanghai, P. R. China.
Analysis of Error-Contaminated Survival Data under the Additive Hazards Model.
48. 2016 Sichuan University, Chengdu, P. R. China. Analysis of High-Dimensional Correlated Data in the Presence of Missing Observations and Measurement Error.
49. 2016 The Faculty of Statistics at South West Economics and Finance University, Chengdu, P. R. China.
Analysis of High-Dimensional Correlated Data in the Presence of Missing Observations and Measurement Error.

50. 2016 Team Workshop: Advancing Methods for Studying Dietary Patterns to Strengthen Chronic Disease Prevention Research and Practice, University of Waterloo, November 18, 2016.
How do Statistical Methods Address Measurement Error in Dietary Data ? - Some Examples of My Research and Discussion.
51. 2016 The Second International Conference on Statistical Distributions and Applications (ICOSDA 2016), Niagara Falls, Ontario, Canada.
Variable Selection and Inference Procedures for Marginal Analysis of Longitudinal Data with Missing Observations and Covariate Measurement Error.
52. 2016 The Latent Variables Conference 2016 at the University of South Carolina, Columbia, South Carolina, USA.
Variable selection for longitudinal data analysis in the presence of missing observations and measurement error.
53. 2016 The Joint Statistical Meetings (JSM), Chicago, USA. Weighted Estimating Equations for Semiparametric Transformation Models with Missing Covariates.
54. 2016 CANSSI Workshop 2016 - SFU, Vancouver. How Can Measurement Error Distort Statistical Analysis? - Some Issues and Examples.
55. 2015 Department of Biostatistics at UNC Chapel Hill, USA. Analysis of High Dimensional Longitudinal Data with Measurement Error and Missing Observations.
56. 2015 Department of Mathematics and Statistics at UNC Charlotte, USA. Analysis of High Dimensional Longitudinal Data with Measurement Error and Missing Observations.
57. 2015 The 5th Canadian Symposium on Teaching and Research Excellence, Waterloo, Ontario, Canada.
A Statistical Method of Handling High Dimensional Data with Measurement Error and Missing Observations.
58. 2015 The Joint Statistical Meetings (JSM), Seattle, USA.
Dealing with Disease Progression Data under Nonignorable Inspection Processes: A New Perspective from Incomplete Longitudinal Data Analysis.

59. 2015 International Symposium in Statistics (ISS) 2015 On Advances in Parametric and Semiparametric Analysis of Multivariate, Time Series, Spatial-temporal, and Familial-longitudinal Data, St. John's, Canada.
Analysis of Progressive Multi-State Models with Misclassified States.
60. 2015 The 30th European Meeting of Statisticians, Amsterdam. Analysis of Survival Data with Covariate Measurement Error under Additive Hazards Models.
61. 2015 The Meeting of the Statistical Society of Canada (SSC), Halifax, Canada. Functional and Structural Methods with Mixed Measurement Error and Misclassification in Covariates.
62. 2015 Capital Normal University, Beijing, P. R. China. Marginal Analysis of Longitudinal Data with Covariate Error and Missing Responses.
63. 2015 Sichuan University, Chengdu, P. R. China. Marginal Analysis of Longitudinal Data With Covariate Error and Missing Responses.
64. 2015 Workshop in Statistical Finance, The Faculty of Statistics at South West Economics and Finance University, Chengdu, P. R. China.
Marginal Analysis of Longitudinal Data with Covariate Error and Missing Responses.
65. 2015 The 2nd Workshop China North Area on Statistics and Optimal Modeling, Beijing, P. R. China.
Variable Selection for Correlated Data Analysis in the Presence of Missing Observations and Measurement Error.
66. 2015 Academy of Mathematics and Systems Science, Beijing, P. R. China.
Variable Selection for Correlated Data Analysis in the Presence of Missing Observations and Measurement Error.
67. 2014 The Mathematics Faculty at the University of Waterloo, Canada.
What's In-Between: From In-tending to Apply for an NSERC Grant to Receiving a Funding Decision? - Some Remarks on Writing an NSERC Grant Proposal.
68. 2014 Statistics Symposium, The Department of Mathematics and Statistics at the University of Calgary, Canada.
Weighted Estimating Equations for Semiparametric Transformation Models with Missing Covariates.

69. 2014 The Workshop on High Dimensional Data Analysis, Banff, International Research Station, Canada.
Variable Selection and Inference Procedures for Marginal Analysis of Longitudinal Data with Missing Observations and Covariate Measurement Error.
70. 2014 The discussant for the invited session on "Causal Inference when Covariates Are Measured with Error" at The Joint Statistical Meetings (JSM), Boston, USA.
71. 2014 The Joint Statistical Meetings (JSM), Boston, USA. Functional and Structural Methods with Mixed Measurement Error and Misclassification in Covariates.
72. 2014 (H. Li and G. Y. Yi) Topic Contributed Session at The Joint Statistical Meetings (JSM), Boston, USA.
Simultaneous Variable Selection and Estimation for Analysis of Longitudinal Data Arising in Clusters under Generalized Linear Mixed Pairwise Models.
73. 2014 The 3rd Meeting of the IMS Meeting Series, IMS-Asia Pacific Rim Meetings, Taipei, Taiwan.
A Functional Generalized Method of Moments Approach for Longitudinal Data with Missing Responses and Covariate Measurement Error.
74. 2014 The 2nd International Society of Nonparametric Statistics Conference, Cadiz, Spain.
Semiparametric Methods with Mixed Measurement Error and Misclassification in Covariates.
75. 2014 The Meeting of the Statistical Society of Canada (SSC), University of Toronto, Toronto, Canada.
Weighted Estimating Equations for Semiparametric Transformation Models with Missing Covariates.
76. 2014 The Faculty of Statistics at South West Economics and Finance University, Chengdu, P. R. China. Analysis of Error-Contaminated Survival Data under the Additive Hazards Model.
77. 2014 (F. He and G. Y. Yi). CANNeCTIN Biostatistics Methodology Videoconference Seminar Series, Canada. Analysis of Progressive Multi-State Models with Misclassified States.
78. 2014 (Y. Yan and G. Y. Yi). CANNeCTIN Biostatistics Methodology Videoconference Seminar Series, Canada. Error-Contaminated Survival Data under Additive Hazards Models.

79. 2013 The Department of Mathematics and Statistics at York University, Canada. Marginal Analysis of Longitudinal Data with Covariate Error and Missing Responses.
80. 2013 The Department of Probability and Statistics at Beijing University, Beijing, P. R. China. Statistical Analysis of "Imperfect" Data: Handling Missing Observations and Measurement Error.
81. 2013 The Faculty of Statistics at South West Economics and Finance University, Chengdu, P. R. China. Statistical Analysis of "Imperfect" Data: Handling Missing Observations and Measurement Error.
82. 2013 The Faculty of Statistics at South West Economics and Finance University, Chengdu, P. R. China. Making Sense of Data: Statistical Science.
83. 2013 The Department of Applied Mathematics at The Hong Kong Polytechnic University, Canada. Analysis of Error-Contaminated Survival Data under the Additive Hazards Model.
84. 2013 The 59th World Statistics Congress (WSC), Hong Kong. A Composite Likelihood Approach for Analysis of Survey Data with Sampling Weights Incorporated under Two-Level Models.
85. 2013 The 29th European Meeting of Statisticians for the topic contributed session on "Advances of Statistical Methods for Longitudinal Data Analysis", Budapest, Hungary. Functional Generalized Method of Moments Approach for Longitudinal Data with Missing Responses and Covariate Measurement Error.
86. 2013 The Joint Statistical Meetings (JSM), Montreal. Variable Selection and Inference Procedures for Marginal Analysis of Longitudinal Data with Missing Observations and Covariate Measurement Error.
87. 2013 The International Chinese Statistical Association (ICSA) Applied Statistics Symposium, Maryland, U.S.A. Corrected Profile Likelihood for Proportional Hazards Models with Covariate Measurement Error.
88. 2013 The Department of Mathematics and Statistics at The University of Windsor, Ontario, Canada. Methods and Issues on Analysis of Incomplete Longitudinal Data.

89. 2013 The Department of Statistics at the Pennsylvania State University, USA., Statistical Analysis of "Imperfect" Data - Handling Missing Observations and Measurement Error.
90. 2013 The Department of Community Health and Epidemiology and The Department of Mathematics and Statistics at Queen's University, Ontario, Canada.
Methods and Issues on Analysis of Incomplete Longitudinal Data.
91. 2012 The Department of Statistics at The University of Missouri, USA. Analysis of Error-Contaminated Survival Data under the Additive Hazards Model.
92. 2012 The Second Canadian Symposium on Teaching and Research Excellence, University of Waterloo, Canada. Science, Data and Statistics.
93. 2012 The ICSA Member Meeting at The Joint Statistical Meetings (JSM), San Diego. ICSA-CANADA Chapter.
94. 2012 The Department of Mathematics at Sichuan University, P.R. China. Biased Estimating Functions and Applications.
95. 2012 The Second Joint Biostatistics Symposium, Beijing, P.R. China. Analysis of Error-Contaminated Survival Data under the Additive Hazards Model.
96. 2012 The Meeting of the Statistical Society of Canada (SSC), University of Guelph, Guelph, Canada. Biased Estimating Functions and Applications.
97. 2012 The International Chinese Statistical Association (ICSA) Applied Statistics Symposium, Boston. Analysis of Error-Contaminated Survival Data under the Additive Hazards Model.
98. 2012 CIHR Grant Meeting, Montreal, Canada. Measurement Error and Misclassification: Examples and Issues.
99. 2012 The Eastern North American Region (ENAR) Annual Meeting, Washington D. C. A topic contributed session on joint modeling.

An Estimation Method of Marginal Treatment effects on Correlated Longitudinal and Survival Outcomes.
100. 2012 The Workshop on Composite Likelihood, Ban_ International Research Station, Canada.
Composite Likelihood PK Likelihood:

Analyzing Survey Data from Multi-Stage Sampling Design.

101. 2012 (H. Li and G.Y. Yi). CANNeCTIN Biostatistics Methodology Videoconference Seminar Series, Canada. Longitudinal Data Analysis with Composite Likelihood Methods.
102. 2012 The Department of Statistical and Actuarial Sciences at the University of Western Ontario. Some Methods on Analysis of Longitudinal Data with Missing Observations.
103. 2011 The Department of Mathematics and Statistics at the University of Guelph, Canada. Analysis of Incomplete Longitudinal Data.
104. 2011 The Joint Statistical Meetings (JSM), Miami. A Functional Method for Longitudinal Data With Missing Responses and Covariate Measurement Error.
105. 2011 The International Chinese Statistical Association (ICSA) Applied Statistics Symposium, New York.
Analysis of Disease Progression Data via Progressive Multi-State Models under Nonignorable Inspection Processes.
106. 2011 The Department of Biostatistics at the University of Michigan, USA. Analysis of "Imperfect" Data: Handling Missing Observations and Measurement Error.
107. 2010 CANNeCTIN Biostatistics Methodology Videoconference Seminar Series, Canada. Analysis of Incomplete Longitudinal Data: Some Issues and Methods.
108. 2010 The Department of Mathematics and Statistics at Carleton University, Canada. Analysis of Incomplete Longitudinal Data: Some Issues and Methods.
109. 2010 The First Joint Biostatistics Symposium, Beijing, China. A Marginal Method for Evaluating Treatment Effects in Cluster-Randomized
Longitudinal Studies in the Presence of Drop-Out and Non-compliance.
110. 2010 The Department of Mathematics at Sichuan University, P.R. China. Statistics Methods, Applications and Emerging Challenges.
111. 2010 The Faculty of Statistics at South West Economics and Finance University, Chengdu, P. R. China. Statistics Methods, Applications and Emerging Challenges.
112. 2010 International Conference on Statistical Analysis of Complex Data, Kunming, China. Longitudinal Data Analysis with both Response and Covariates Subject to Missingness.

113. 2010 The International Chinese Statistical Association (ICSA) Applied Statistics Symposium, Indianapolis. A Pairwise Likelihood Method for Correlated Binary Data with Complete/Incomplete Observations under Generalized Partially Linear Single-Index Models.
114. 2010 A discussant for Statistical Methods and Life History Analysis: A Conference in Celebration of the Contributions of Jack Kalbeisch and Jerry Lawless. University of Waterloo.
115. 2009 The Fields Institute Workshop, London, Canada. Some Issues on Analysis of "Imprecisely" Observed Longitudinal Data.
116. 2009 Canadian Mathematical Society (CMS) Meeting, Windsor, Canada. Some Issues on Composite Likelihood.
117. 2009 The Department of Mathematics and Statistics at McMaster University, Canada. Some Issues on Analysis of Longitudinal Data with Measurement Error or Missing Observations.
118. 2009 A discussant for The Workshop on Emerging Issues in the Analysis of Longitudinal Data, Ban_ International Research Station, Canada.
119. 2009 (Z. Chen, G. Y. Yi, and C. Wu) The Workshop on Emerging Issues in the Analysis of Longitudinal Data, Ban_ International Research Station, Canada.
A Marginal Method for Correlated Binary Data with Misclassified Responses.
120. 2009 The discussant for the invited session on "The Composite Likelihood Inference". The Joint Statistical Meetings, Washington, DC.
121. 2009 (W. He and G. Y. Yi) The International Chinese Statistical Association (ICSA) Applied Statistics Symposium, San Francisco, California.
A Flexible Robust Method for Incomplete Correlated Binary Data.
122. 2009 The Meeting of the Statistical Society of Canada (SSC), University of British Columbia, Vancouver.
Analysis of Longitudinal Data with Error in Covariates and Missingness in Responses under Generalized Linear Mixed Effects Models.
123. 2009 The Eastern North American Region (ENAR) Annual Meeting, San Antonio, Texas, USA.
Marginal Analysis of Longitudinal Data with Both Response and Covariates Subject to Missingness.

124. 2009 (R. J. Cook and G. Y. Yi) The Eastern North American Region (ENAR) Annual Meeting, San Antonio, Texas, USA.
Monitoring Non-inferiority Trials with Recurrent Event Outcomes Over Multiple Treatment Periods.
125. 2008 The Department of Mathematics and Statistics at the University of Guelph, Canada. Analysis of "Imperfect" Longitudinal Data.
126. 2008 The Department of Biostatistics at the University of Buffalo, USA. Analysis of "Imperfect" Longitudinal Data.
127. 2008 The Department of Statistics at the Pennsylvania State University, USA.
Marginal Analysis for Longitudinal Data with Measurement Error in Covariates and Missingness in Response.
128. 2008 University of Electronic Science and Technology, P. R. China. A View of Statistics and its Applications.
129. 2008 The International Chinese Statistical Association (ICSA) Applied Statistics Symposium, Piscataway, New Jersey.
Analysis of Longitudinal Data with Covariate Measurement Error and Missing Observations. Mis-measured
130. 2008 The Department of Statistics at the University of British Columbia, Canada. Analysis of Correlated Data.
131. 2008 (B. Chen, G. Y. Yi and R. J. Cook) The Eastern North American Region (ENAR) Annual Meeting, Arlington, Virginia.
Likelihood Analysis of Joint Marginal and Conditional Models for Longitudinal Categorical Data.
Receiving one of The International Biometric Society's Eastern North American Region (ENAR) Distinguished Student Paper Awards.
132. 2008 The Department of Statistics at the University of Toronto, Canada. Marginal Methods for Longitudinal Data with Measurement Error in Covariates.
133. 2007 The Department of Mathematics and Statistics at York University, Canada. Analysis of Longitudinal Data with Measurement Error in Covariates.

134. 2007 The Joint Statistical Meetings (JSM), Salt Lake City, Utah. Semiparametric Methods for Clustered Binary Data.
135. 2007 (R. J. Cook, B. White and G. Y. Yi) The International Chinese Statistical Association (ICSA) Applied Statistics Symposium, Raleigh, North Carolina.
Cure Rate Regression Models for Current Status Data.
136. 2006 The 23rd International Methodology Symposium, Gatineau, Quebec. Measurement Error in Life History Data.
137. 2006 The International Chinese Statistical Association (ICSA) Applied Statistics Symposium, Storrs, Connecticut.
Analysis of Clustered Binary Data with Missing Observations under Partially Linear-Logistic Models.
138. 2006 The Annual Meeting of the Statistical Society of Canada (SSC), London, Ontario. Some Methods on Longitudinal Data Analysis.
139. 2006 (Y.-H. Choi, D. E. Matthews, and G. Y. Yi) The Annual Meeting of the Statistical Society of Canada (SSC), London, Ontario.
Modelling Dependent Bivariate Time-to-event Data Using Accelerated Life Regression.
140. 2006 The Eastern North American Region (ENAR) Annual Meeting, Tampa, Florida.
Assessing the Validity of the Inverse Probability Weighted Generalized Estimating Equations Approaches.
141. 2005 The 22nd Symposium of Statistics Canada, Ottawa. Methods for Longitudinal Binary Data With Missing Observations.
142. 2005 The National Program on Complex Data Structures (NPCDS) Workshop, Fields Institute, Toronto. Methods on Recurrent Event Data with Mis-measured Covariates.
143. 2005 The Joint Meeting of the Chinese Statistics and Probability Society (CSPS) and Institute of Mathematical Statistics (IMS), Beijing, China.
Regression Methods for Longitudinal Data with Missing Observations and Mis-measured Measurements.

144. 2005 (R. J. Cook and G. Y. Yi) The Meeting of the Statistical Society of Canada (SSC), University of Saskatchewan, Saskatoon.
A Missing Data Problem Arising in Orthopedic Trials of Blood Thinner.
145. 2005 The Department of Mathematics and Statistics at York University, Canada. Inferential Methods for Longitudinal Data with Missingness.
146. 2004 The Missing Data Workshop, Fields Institute, Toronto. Median Regression Models for Longitudinal Data with Missing Observations.
147. 2002 The Department of Mathematics and Statistics at the University of Guelph. Marginal Methods for Incomplete Longitudinal Data Arising in Clusters.
148. 2001 (R. J. Cook and G. Y. Yi) Joint Statistical Meetings (JSM), Atlanta, Georgia. Marginal Methods for Incomplete Clustered Longitudinal Data.
149. 2001 The Biostatistics Technical Meeting at GlaxoSmithKline Canada. Inverse Probability Weighted Second Order GEE for Clustered Data with Intermittently Missing Observations.
150. 2001 The Statistics Canada 2001 Conference, Concordia University, Montreal. Weighted Estimating Equations for Clustered Incomplete Longitudinal Data.
151. 2001 The Biostatistics Technical Meeting at GlaxoSmithKline Canada. Multiple Imputation: Introduction and Application.
152. 2001 The Department of Statistics and Actuarial Science at the University of Waterloo. Weighted Estimating Equations for Clustered Incomplete Longitudinal Data.
153. 2000 The Department of Statistics and Actuarial Science at the University of Waterloo. A Generalized Mover-Stayer Model for Panel Data.
154. 2000 The Department of Mathematics and Statistics at McMaster University. On the Structure of Asymptotic Distributions.