



Educational Resources

Recent Statistics and Biostatistics Student Award Winners

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Kevin Eng (advisors Sunduz Keles and Grace Wahba) won an ENAR 2008 Student Travel Award for his paper entitled "A Linear mixed model for multi-species time course gene expression data"

Bo Huang (advisor, Rick Chappell): won a 2008 ENAR student travel award for his paper "Three-dose cohort designs in cancer phase I trials"

Pei-Fen Kuan and Hyonho Chun (advisor Sunduz Keles), second prize winners for their poster "CMARRT: A tool for the analysis of ChIP-chip data from tiling arrays by incorporating the correlation structure" at the first Midwest Symposium of Computational Biology and Bioinformatics (MSCBB), October 6, 2007 Evanston, IL

Team of Hyonho Chun and S. H. Cho First Prize winners in the DataExpo 2006 Competition at JSM 2006

Meng Chen (Christina Kendziorski, advisor) won a 2006 ENAR student travel award for her paper "Interval Mapping for Expression Quantitative Trait Loci".

Fan Lu (Grace Wahba, advisor) won a 2006 ENAR student travel award for his paper "A Framework for Kernel Regularization with Application to Protein Clustering".

Rui Song (Michael Kosorok, advisor) won a 2006 ENAR student travel award for her paper "A Sample Size Formula for Recurrent Events Data Using Robust Log-rank Statistics".

Xiaodan Wei (Rick Chappell, advisor) won a 2006 ENAR student travel award for her paper "A Test for Non-inferiority with a Mixed Multiplicative / Additive Null Hypothesis".

Fan Lu (Grace Wahba, advisor) is a winner of the the ASA Section on Statistical Computing 2006 Student Paper Competition, for his paper "Kernel Regularization and Dimension Reduction"

Xiaodan Wei (advisor Rick Chappell), Society for Clinical Trials Student Scholarship Award, and winner of Thomas Chalmers award for best paper.

[John Carew](#) (advisors Grace Wahba and Beth Meyerand): Student travel award to present Carew, Dalal,

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Wahba, and Fain, "Estimating Arterial Wall Shear Stress " at ISMRM12, Kyoto, Japan, 2004.

[Deepayan Sarkar](#) (Advisor Douglas Bates) ASA Chambers Award, 2004: This award is made possible by a donation from Dr. John M. Chambers. The award is given to students with outstanding contributions to statistical software.

Ming Yuan (Advisors Grace Wahba and Yi Lin, paper co-written by Christina Kendzioriski) has won the ENAR John Van Ryzin Student Paper Award, 2004: "Hidden Markov Models for Microarray Time Course Data in Multiple Biological Conditions."

Stephen Stanhope (Michael Newton-Advisor): paper entitled "Evolution Strategies for Multivariate-to-Anything Partially Specified Random Vector Generation" has been accepted for presentation at the 2004 IEEE Congress on Evolutionary Computation and for publication in the conference proceedings published annually by IEEE. See <http://www.cec2004.org/>.

[Yoonkyung Lee](#) (Supervisor Grace Wahba): Best Student Poster award at the 2003 Annual Meeting of the American Meteorological Society, Satellite Meteorology and Oceanography Session for the paper "Classification of Satellite Radiance Data by Multicategory Support Vector Machines". Paper authored by Yoonkyung Lee, Grace Wahba and Steven A. Ackerman.

Yuan Ji (Supervisor KyungMann Kim): Charles Sampson Poster Award at the 25th annual Midwest Biopharmaceutical Statistics Workshop, 2002.

David Todem (Advisor KyungMann Kim): NSF Award to participate in the conference on "Designs for generalized linear models" organized by the National Institute of Standards and Technology in Githersburg, MD, 2002.

David Todem (Advisor KyungMann Kim): Student Paper Travel Award from the NSF and Case Western Reserve University for a Workshop on "Developments and challenges in mixture models, bump hunting and measurement errors models" held in Cleveland, OH, 2002.

David Todem (supervisor KyungMann Kim), ENAR Student Award, 2002: "Latent-class models for longitudinal data with bivariate ordinal outcomes." Meeting held in Arlington, VA, March 17-20, 2002

Yuan Ji (supervisor KyungMann Kim), ENAR Student Travel Award, 2002

David Todem (supervisor KyungMann Kim), R. L. Anderson Student Paper Award, presented by the SRCOS/ASA (Summer Research Conference on Statistics and the American Statistical Association) in St. Augustine, Florida, June 5, 2001.

Fei Zou (supervisor Jason Fine and Brian Yandell), David P. Byar Investigator Award from the Biometrics Section of the American Statistical Association, 2001

Peter Hoff (supervisor Michael Newton), [Leonard J. Savage Thesis Award](#) for outstanding theoretical contributions to Bayesian Econometrics and Statistics, 2001

Lyndia Brumback (supervisor Mary Lindstrom), University of Florida Symposium on Selected Topics in Variance Components Analysis Travel Award, 2000

Frank X. Fan (supervisor David DeMets), Society for Clinical Trials Student Scholarship Award, 2000

Hongyu Jiang (supervisor Rick Chappell and Jason Fine), Society for Clinical Trials Student Scholarship Award, 2000

Josh Y. Chen (supervisor David DeMets), ENAR Student Travel Award, 2000

Frank X. Fan (supervisor David DeMets), ENAR Student Travel Award, 2000

Hongyu Jiang (supervisor Rick Chappell), ENAR Student Travel Award, 2000

Muhammad Jalaluddin (supervisor Michael Kosorok), ASA Statistical Computing Section, Best Paper Award, 1999

Ken Y.K. Cheung (supervisor Rick Chappell), ENAR Student Travel Award, 1999

Peter Hoff (supervisor Michael Newton), ASA Statistical Computing Section, Best Paper Award, 1999

Yuedong Wang (supervisor Grace Wahba), David P. Byar Young Investigator Award presented by the Biometrics Section of the ASA for the best paper by a young investigator presented at the annual Joint Statistical Meetings, 1997

Wei Pan (supervisor Rick Chappell), ENAR Student Travel Award, 1997

Bob Mau (supervisor Michael Newton), ASA Statistical Computing Section, Best Paper Award, 1996

Bruce Craig (supervisor Michael Newton), ENAR Student Travel Award, 1996

Stephen Gange (supervisor David DeMets) ENAR Student Travel Award, 1995



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