

A. Edited Books

1. *Contributions to Probability and Statistics: Essays in Honor of Ingram Olkin.* Springer-Verlag, New York. (1989). (Edited with L. J. Gleser, M. D. Perlman and S. J. Press).
2. *Topics in Statistical Dependence.* Institute of Mathematical Statistics Lecture Notes - Monograph Series, Hayward, CA. (1990). (Edited with H. W. Block and T. H. Savits).

B. Papers in Refereed Journals and Books

1. Jacobians of matrix transformations and induced functional equations. *Linear Algebra and Its Applications* **5**, 257-276 (1972). (with I. Olkin).
2. A class of covariance inequalities. *Journal of the American Statistical Association* **68**, 228-231 (1973). (with G. Kimeldorf).
3. A note on a new matrix decomposition. *Linear Algebra and Its Applications* **8**, 459-463. (1974).
4. Post-prison success prediction: a preliminary Florida study. *Criminology: An Interdisciplinary Journal* **12**, 155-173. (1974).
5. A tale of two regressions. *Journal of the American Statistical Association* **69**, 682-689. (1974).
6. Characterizing exponential family distributions by moment generating functions. *Annals of Statistics* **3**, 747-753, (1975).
7. One-parameter families of bivariate distributions with fixed marginals. *Communications in Statistics* **4**, 293-301. (1975). (with G. Kimeldorf).
8. Uniform representation of bivariate distributions. *Communications in Statistics* **4**, 617-627. (1975). (with G. Kimeldorf).
9. Stepwise BAN estimators for exponential families with multivariate normal applications. *Journal of Multivariate Analysis* **6**, 167-175. (1976).
10. Sufficiency, minimal sufficiency and the lack thereof. *American Statistician* **30**, 34-35. (1976). (with B. Spencer).
11. Monotone dependence. *Annals of Statistics* **6**, 895-903. (1978). (with G. Kimeldorf).
12. Simple BAN estimators of correlations of certain multivariate normal models with known variances. *Journal of the American Statistical Association* **73**, 859-862. (1978).
13. Positive dependence of the bivariate and trivariate absolute normal, t, X^2 and F distributions. *Annals of Statistics* **6**, 1360-1368. (1978). (with M. Abdel-Hameed).
14. Representations of simultaneous pair wise comparisons. In *Handbook of Statistics* Vol. 1 (Ed. P.R. Krishnaiah), North-Holland, 623-629. (1980).
15. Nonnegative Cholesky decomposition and its application to association of random variables. *SIAM J. on Algebraic and Discrete Methods* **1**, 284-291. (1980).

16. A simultaneous characterization of the Poisson and Bernoulli distributions. *Journal of Applied Probability* **18**, 316-320. (1981). (with G. Kimeldorf and D. Plachky).
17. Assessing risks through the determination of rare event probabilities. *Operations Research* **30**, 839-866. (1982). (with R. Smith).
18. Concordant and discordant monotone correlations and their evaluation using nonlinear optimization. *TIMS Studies in the Management Sciences: Optimization in Statistics* Volume 19}, (Ed. Zanakis and Rustagi), North-Holland, 117-130. (1982). (with G. Kimeldorf and J. May).
19. Positive dependence properties of elliptically symmetric distributions. *Journal of Multivariate Analysis* **13**, 375-381. (1983).
20. Inequalities on distributions: bivariate and multivariate. *Encyclopedia of Statistical Sciences* Vol. 4, John Wiley and Sons, 76-82. (1983). (with H. Block).
21. A multivariate correlation ratio. *Statistics and Probability Letters* **2**, 77-81. (1984).
22. An information theory model for the evaluation of circumstantial evidence. *IEEE Transactions on Systems, Man and Cybernetics* **15**, 9-16. (1985). (with R. Smith).
23. The geometry of certain fixed marginal contingency tables. *Linear Algebra and Its Applications* **70**, 73-87. (1985). (with T. Nguyen).
24. Counting the number of $p \times q$ contingency tables more concordant than a given table. *Discrete Applied Mathematics* **11**, 187-205. (1985). (with T. Nguyen).
25. Positive dependence orderings. *Ann. Inst. Statist. Math., A*, **39**, 113-128. (1987). (with G. Kimeldorf).
26. Simultaneous confidence intervals for the general linear model. *Biometrics* **43**, 457-469. (1987). (with C. Fuchs).
27. A projection decomposition for bivariate discrete probability distributions. *SIAM Journal of Algebraic and Discrete Mathematics* **8**, 501-509, (1987). (with D. Chhetry).
28. Testing for positive quadrant dependence in ordinal contingency tables. *Naval Research Logistics Quarterly* **34**, 859-877. (1987). (with T. Nguyen).
29. Setwise dependence. *Encyclopedia of Statistical Sciences, Vol. 8*, John Wiley and Sons, 425-426. (1988). (with G. Kimeldorf).
30. Stochastic approximation. *Encyclopedia of Statistical Sciences, Vol. 8*, John Wiley and Sons, 784-790. (1988).
31. Positive dependence, upper sets, and multidimensional partitions. *Mathematics of Operations Research*, 254-264 (1988). (with L. Whitaker).
32. Merging dissimilar ordinal categorical judgments. In *Advances in Multivariate Statistical Analysis* Eds. Das Gupta and Ghosh) ISI, Calcutta, 235-257 (1988). (with J. May).
33. Concepts of setwise dependence. *Probability in the Engineering and Information Sciences* **3**, 367-380 (1989), (with D. Chhetry and G. Kimeldorf).

34. A framework for positive dependence. *Ann. Inst. Statist. Math A.* **41**, 31-45,(1989) (with G. Kimeldorf).
35. Conditionally ordered distributions. *Journal of Multivariate Analysis* **27**, 91-104 (1988). (with H. Block). (Reprinted in *Multivariate Statistics and Probability: Essays in Memory of Paruchuri R. Krishnaiah*. (Eds. C. R. Rao and M. A. Rao), Academic Press, New York, 91-104 (1989).)
36. Monotone correlation and monotone disjunct pieces. *SIAM J. Matrix Anal. Appl.* **11**, 361-368 (1990) (with D. Chhetry and J. de Leuw).
37. Estimation of multivariate distributions under stochastic ordering. *Journal of the American Statistical Association* **84**, 541-548,(1989) (with L. Whitaker).
38. A statistical methodology for post marketing surveillance of Adverse Drug Reaction Reports. *Statistics in Medicine* **7**, 1023-1030, (1988) (with P. Norwood).
39. A multiple comparisons procedure for use in conjunction with the Benard-Van Elteren test. *Biometrics* **45**, 1175-1182, (1989) (with P. Norwood, K. McCarroll, and R. Staum).
40. Partial orderings on permutations and dependence orderings on bivariate empirical distributions. *Annals of Statistics* **18**, 1840-1850, (1990) (with H. Block, D. Chhetry, and Z. Fang).
41. Computational aspects of association for bivariate discrete distributions. In *Contributions to Probability and Statistics. Essays in Honor of Ingram Olkin* (Ed. Gleser, Perlman, Press and Sampson), Springer-Verlag, 288-299. (1989) (with L. Whitaker).
42. Multiple correlation: Exact power and sample size calculations. *Psychological Bulletin* **106**, 516-524 (1989) (with C. Gatsonis).
43. Some new partial orderings on S_N and $S_N \times S_N$. *Journal of Statistical Planning and Inference* **30**, 351-357 (1991) (with H. Block, D. Chhetry, and Z. Fang).
44. Partial orderings on permutations. In *Topics in Statistical Dependence* (Eds. Block, Sampson and Savits). IMS Lecture Notes-Monograph Series, 45-56 (1990) (with H. Block, D. Chhetry, and Z. Fang).
45. Positive dependence concepts for ordinal contingency table parameterizations. In *Topics in Statistical Dependence* (Eds. Block, Sampson and Savits). IMS Lecture Notes-Monograph Series, 189-202 (1990) (with R. Douglas, S. E. Fienberg, M. T. Lee, L. Whitaker).
46. Regression from another angle. *Communications in Statistics* **19**, 4269-4290 (1990) (with D. Stoffer).
47. A note on characterizations of multivariate stable distributions. *Annals of the Institute of Statistical Mathematics* **43**, 793-801 (1991) (with T. Nguyen).
48. Second-order Bonferroni-type, product-type and setwise probability inequalities. In *Stochastic Orders and Decision Under Risk* (Eds. K. Mosler and M. Scarsini) IMS Lecture Notes - Monograph Series, 74-94 (1991)(with H. W. Block and T. Costigan).

49. Min and max scorings for two-sample ordinal data. *Journal of the American Statistical Association* **87**, 241-247(1992) (with G. Kimeldorf and L. Whitaker).
50. Product-type probability bounds of higher order. *Probability in the Engineering and Information Sciences* **6**, 349-370(1992) (with H. W. Block and T. Costigan).
51. Recombinant human erythropoietin in the treatment of the anemia associated with human immunodeficiency virus infection and zidovudine therapy: overview of four clinical trials. *Annals of Internal Medicine* **117**, 739-748(1992) (with D. Henry and multiple co-authors).
52. Some applications of monotone transformations in statistics. In *Stochastic Inequalities* (Eds. Shaked and Tong). IMS Lecture Notes-Monograph Series, 359-370 (1993).
53. A comparison of the Bonferroni and Scheffé bounds. *Journal of Statistical Planning and Inference* **36**,101-105 (1993) (with Ji Mie).
54. Optimal product-type bounds. *Journal of Applied Probability* **30**, 675-691 (1993) (with H. W. Block and T. Costigan).
55. Orderings for positive dependence on multivariate empirical distributions. *Annals of Applied Probability* **2**, 1241-1251 (1993) (with M. Metry).
56. Characterizing and generating bivariate empirical rank distributions satisfying certain positive dependence concepts. *Journal of Computational and Graphical Statistics* **2**, 209-223 (1993) (with M. Metry).
57. Baseline characteristics and therapeutic goals in the New Approaches to Coronary Intervention (NACI) Registry. *Coronary Artery Disease* **4**,1013-1022 (1993) (with K. Detre, D. Bain and multiple co-authors).
58. Structure algorithms for partially ordered isotonic regressions. *Journal of Computational and Graphical Statistics* **3**, 285-300 (1994) (with H. Block and S. Qian).
59. Overview of multinomial models for ordinal data. *Communications in Statistics: Theory and Methods* **23**, 3395-3416 (1994) (with H. Barnhart).
60. Multiple population models for multivariate random length data with applications in clinical trials. *Biometrics* **51**,195-204 (1995) (with H. Barnhart).
61. Effects of heteroscedasticity upon the ANCOVA when regression lines are not parallel. *Biometrics* **51**, 731-737(1995) (with K. Larholt).
62. Optimized scorings for ordinal data for the general linear model. *Statistics and Probability Letters* **27**, 231-239 (1996) (with S. Gautam and G. Kimeldorf).
63. Isotonic regression on permutations. In *Distributions with Fixed Marginals and Related Topics*. (Eds. Ruschendorf, Schweizer and Taylor), IMS Lecture Notes-Monograph Series, Vol. 28, 45-64 (1996)(with H. Block and S. Qian).
64. Statistical analysis of possible bias of clinical judgments due to observing an on-therapy marker variable. *Statistics in Medicine* **15**, 1747-1755 (1996)(with F. Boateng and B. Schwab).

65. Effects of tretinoin emollient cream on photodamaged skin: relationship between clinical improvement and skin irritation. *British Journal of Dermatology* **135**, 655-656 (1996)(with G. Thorne, L. Lufrano, and F. Boateng).
66. Metrics on permutations useful for positive dependence. *Journal of Statistical Planning and Inference* **62**, 219-234 (1997)(with H. Block, D. Chhetry, and Z. Fang).
67. Surveying individuals with disabilities. In *Statistics and Public Policy* (Ed. B. Spencer), Oxford Univ. Press, 162-179 (1997).
68. Comparison of Meta-Analysis versus Analysis of Variance of individual patient data. *Biometrics* **54**, 317-322 (1998) (with I. Olkin).
69. A regression model for multivariate random length data. *Statistics in Medicine* **18**, 199-211 (1999) (with H. Barnhart and A. Kosinski).
70. The predictive power of baseline hemoglobin for transfusion risk in surgery patients. *Orthopedics* **22** (Supplement), 135-140 (1999) (with P. Faris, R. Spence, K. Larholt, and D. Frei).
71. Efficacy and safety of Becaplermin (Recombinant Human Platelet-derived Growth Factor-BB) in patients with non-healing, lower extremity diabetic ulcers: A combined analysis of four randomized studies. *Wound Repair and Regeneration*, Vol. 7, No. 5, 35-46 (1999) (with J. Smiell, J. Wieman, D. Steed, B. Perry and B. Schwab).
72. Partial orders, optimization and categorical data analysis, In *Proceedings of the 21st International Conference on Information Technology Interfaces* (Ed. D. Kalpic and V. Dobric). SCRE University Computing Center, University of Zagreb, Croatia, 11-20. (1999).
73. Lamina-specific alterations in the dopamine innervation of the prefrontal cortex in schizophrenic subjects. *American Journal of Psychiatry*, **156**, 1580-1589, (1999) (with M. Akil, J. Pierri, R. Whitehead, C. Edgar, C. Mohila, and D. Lewis).
74. Min and max scorings for two sample partially ordered categorical data. *Journal of Statistical Planning and Inference*, **107**, 219-236, (2002) (with H. Singh).
75. Surgeon and type of anesthesia predicts surgical variability and affects the scheduling of surgery. *Anesthesiology*, **92**, 1454-66, (2000)(with D. Strum, J. May, and L. Vargas).
76. Decreased glutamic acid decarboxylase₆₇ messenger RNA expression in a subset of prefrontal cortical γ -aminobutyric acid neurons in subjects with schizophrenia. *Archives of General Psychiatry*, **57**, 237-245 (2000) (with D.W. Volk, M. C. Austin, J. N. Pierri, D. A. Lewis).
77. Dopamine immunoreactivity in monkey cerebral cortex: Regional laminar and ultrastructural localization. *Journal of Comparative Neurology*, **432(1)**, 119-136 (2001) (with D. Lewis, D. Melchitzky, S. Sesack, R. Whitehead and S. Auh).
78. GABA transporter-1 mRNA in the prefrontal cortex in schizophrenia: decreased expression in a subset of neurons. *American Journal of Psychiatry*, **158**, 256-265 (2001) (with D. Volk, M. Austin, J. Pierri, and D. Lewis).
79. Harold Hotelling. In *International Encyclopedia of the Social and Behavioral Sciences*, Pergamon Press, Elsevier Science, 6921-6925 (2001) (with I. Olkin).

80. Multivariate analysis: Overview. In *International Encyclopedia of the Social and Behavioral Sciences*, Pergamon Press, Elsevier Science, 10240-10247(2001) (with I. Olkin).
81. Decreased somal size of deep layer 3-pyramidal neurons in the prefrontal cortex in subjects with schizophrenia. *Archives of General Psychiatry* **58**, 466-473 (2001) (with J. Pierri, C. Volk, S. Auh, and D. Lewis).
82. Iso-chi-squared testing of $2 \times k$ ordered tables. *Canadian Journal of Statistics* **29**, 609-619 (2001) (with S. Gautam and H. Singh).
83. A meta-analytic approach to an integrated summary of efficacy: A case study of becaplermin gel. *Controlled Clinical Trials* (2002) **23**, 389-408 (with B. Perry, B. Schwab, R. Karim and J. Smiell).
84. Reciprocal alterations in pre-and-post synaptic inhibitory markers at chandelier cell inputs to pyramidal neurons in schizophrenia. *Cerebral Cortex* **12**, 1063-1070 (2002) (with D. Volk, J. Fritschy, J. Pierri, S. Auh and D. Lewis).
85. Estimating times of surgeries with two component procedures: comparison of the log normal and normal models. *Anesthesiology* **98**, 232-242 (2002) (with D. Strum, J. May, L. Vargas, and W. Spangler).
86. Somal size of prefrontal cortical pyramidal neurons in schizophrenia: differential effects across neuronal subpopulations. *Biological Psychiatry*, **54**, 111-120, (2003) (with J. Pierri, C. Volk, S. Auh, and D. Lewis).
87. Order restricted estimators: some bias results. *Stat. and Prob. Letters* **61**, 299-308 (2003) (with H. Singh and L. Whitaker).
88. Reduced pyramidal cell somal volume in auditory association cortex of subjects with schizophrenia. *Neuropsychopharmacology* **28**, 599-609 (2003) (with R. Sweet, J. Pierri, S. Auh, and D. Lewis).
89. Gene expression deficits in a subclass of GABA neurons in the prefrontal cortex of subjects with schizophrenia. *Journal of Neuroscience* **23**, 6315-6326 (2003) (with T. Hashimoto, D. Volk, G. Eggar, K. Mirnics, J. Pierri, Z. Sun, and D. Lewis).
90. A calculus for design of two-stage adaptive procedures. *Journal of the American Statistical Association* **100**, 197-203 (2005) (with T. Koyama and L. Gleser).
91. Pyramidal cell size reduction in schizophrenia: Evidence for involvement of auditory feedforward circuits. *Biological Psychiatry* **55**, 1128-1135 (2004) (with Sweet, R.A., Bergen, S.E., Sun, Z., Pierri, J.N., Lewis, D.A.).
92. Stereological analysis of the mediodorsal thalamic nucleus in schizophrenia: Volume, neuron number and cell types. *J. Comp. Neurol.*, **472**: 449-462, 2004 (with Dorph-Petersen, K.A., Pierri, J.N., Sun, Z., Lewis, D.A.).
93. Inference guided data exploration. In *Advances in Ranking and Selection, Multiple Comparisons, and Reliability*. (Eds. N. Balakrishnan, N. Kannan, and H.N. Nagaraja). Birkhauser, Boston, 47-64. (2004) (With G. Yothers).
94. Laminar-specific reductions in dendritic spine density in the prefrontal cortex of subjects with schizophrenia. *American Journal of Psychiatry* **162**, 1200-1202, 2005. (with Kolluri, N., Sun, Z., and Lewis, D.) .

95. Analysis of pyramidal neuron morphology in an inducible knockout of brain derived neurotrophic factor *Biological Psychiatry* **57**, 932-934, 2005 (with Hill, J., Kolluri, N., Hashimoto, T., Wu, Q., Monteggia, L. and Lewis, D.).
96. A framework for two-stage adaptive procedures to simultaneously test noninferiority and superiority. *Statistics in Medicine* **24**, 2439-2456, 2005 .(with T. Koyama and L. Gleser).
97. Relationship of brain-derived neurotrophic factor and its receptor TrkB to altered inhibitory prefrontal circuitry in schizophrenia *Journal of Neuroscience* **25** 372-383 ,2005 (with Hashimoto, T., Bergen, S., Nguyen, Q., Xu, B. Monteggia, L., Pierri, J., Sun, Z. and Lewis, D.).
98. The influence of chronic exposure to antipsychotic medications on brain size before and after tissue fixation: A comparison of haloperidol and olanzapine in macaque monkeys. *Neuropsychopharmacology* **30**, 1-13, 2005. (with K.-A. Dorph-Peterson, J. Pierri, J. Perel, Z. Sun, and D. Lewis).
99. Drop-the-losers design: Normal Case. *Biometrical Journal* **47**, 257-268, 2005. (with M. Sill). This is a discussion paper with Rejoinder, *Biometrical Journal* **47**, 278-281, 2005.
100. Regional specificity of chandelier neuron axon terminal alterations in schizophrenia. *Neuroscience* **138**, 189-196, 2006. (with G. Konopaske, R.A. Sweet, Q. Wu, and D.Lewis.).
101. Somal size of immunolabeled pyramidal cells in the prefrontal cortex of subjects with schizophrenia. *Biological Psychiatry* **60**, 226-234, 2006. (with J. Maldonado-Aviles, Q. Wu, and D.Lewis).
102. Selective elimination of glutamatergic synapses on striatopallidal neurons in Parkinson's disease models. *Nature Neuroscience* **9**, 251 – 259, 2006. (with Day M, Wang Z, Ding J, An X, Ingham CA, Shering AF, Wokosin D, Ilijic E, Sun Z, Mugnaini E, Deutch AY, Sesack SR, Arbuthnott GW, Surmeier DJ).
103. Primary visual cortex volume and total neuron number are reduced in schizophrenia. *Journal of Comparative Neurology* **501**, 290-301, 2007. (with Dorph-Petersen, K-A., Pierri, J., Wu,Q., Lewis, D.).
104. Extension of a two-stage conditionally unbiased estimator of the selected population to the bivariate normal population. *Communications in Statistics : Theory and Methods*. **36**, 801-813, 2007. (with M. Sill).
105. Isotonic Logistic Discrimination. *Biometrika* **93** 961-972, 2006. (with S. Auh).
106. Anatomical evidence of impaired feedforward auditory processing in schizophrenia. *Biological Psychiatry* **61**, 854-864, 2007 (with R. A. Sweet, M. Marcscisin, S. Bergen, Z. Sun, and D. A. Lewis).
107. Multivariate Bernoulli mixture models with application to post-mortem tissue studies in schizophrenia. *Biometrics* **63** 901-909, 2007 (with O. Rosen and Z. Sun).
108. Effect of chronic exposure to antipsychotic medication on cell numbers in the parietal cortex of macaque monkeys. *Neuropsychopharmacology* **32** 2116-1223, 2007. (with G. Konopaske, K-A Dorph-Petersen, J. N. Pierri, Q. Wu,and D. Lewis).

109. On identifying minimum efficacious doses in combination drug trials. To appear in *Statistics in Biopharmaceutical Research*. (with J. Soulakova).
110. Conserved regional patterns of GABA-Related Transcript Expression in the Neocortex of Subjects with Schizophrenia. *American Journal of Psychiatry*. 2008 (with T. Hashimoto, H. Bazmi, K. Mirnics, Q. Wu, and D. Lewis).
111. Evidence of temporal cortical dysfunction in rhesus monkeys following chronic cocaine self-administration. To appear in *Cerebral Cortex*. (with S. Liu, R. P. Heitz, W. Zhang, and C. W. Bradberry).
112. Reduced dendritic spine density in auditory cortex of subjects with schizophrenia. To appear in *Neuropsychopharmacology*. (with Sweet, R., Henteleff, A., Zhang, W. and Lewis, D.)
113. Simultaneous confidence bands for isotonic functions. To appear in the *Journal of Statistical Planning and Inference* (with H. Singh and L. Whitaker)
114. Volume and neuron number of the lateral geniculate nucleus in schizophrenia and mood disorders. To appear in *Acta Neuropathologica* (with Dorph-Petersen K-A., Caric, D., Saghafi, R., Zhang, W. and Lewis, D.)
115. Drop-the-Losers design: Binomial case. To appear in *Computational Statistics and Data Analysis* (with M. Sill)

C. Other Publications:

1. Unexpected payoffs. Letter to the Editor, *The American Statistician* **28**, (1974).
2. Multivariate analysis in pharmaceutical research. *Pharmaceutical Technology* **3**, 36-42. (1979). (This article is an edited version of On the use of multivariate analysis: an overview which appeared in *1978 ASQC Technical Conference Transactions*.)
3. USER'S MANUAL: MONCOR - A program to compute concordant and other monotone correlations. Working Paper 414, Graduate School of Business, University of Pittsburgh. (1980) (with G. Kimeldorf and J. May).
4. MONCOR: A program to compute concordant and other monotone correlations. In *Proceedings of Computer Science and Statistics: 13th Symposium on the Interface*. (Ed. W. F. Eddy), Springer-Verlag, 348-351. (1981) (with G. Kimeldorf and J. May).
5. Book Review of Multivariate Interpretation of Clinical Laboratory Data. *Journal of the American Statistical Association* **83**, 577-578 (1988).
6. A family of partial orderings for positive dependence among fixed marginal bivariate distributions. *Advances in Probability Distributions with Given Marginals* (Eds. G. Dall'Aglio, S. Kotz, G. Salinetti), Kluwer Academic Publishers, Dordrecht, 129-138, (1991) (with M. H. Metry).
7. A brief biography and appreciation of Ingram Olkin. *Linear Algebra and Its Applications*, 1-15 (with L. Gleser, M. Perlman and S. Press) (1994). (Reprinted from *Contributions to Probability and Statistics: Essays in Honor of Ingram Olkin*.)

8. Isotonic probability modeling with multiple covariates. Invited paper. *Computer Science and Statistics* **27**, 500-505 (Proceedings of the 27th Symposium on the Interface) (1995) (with W. Eddy and S. Qian).
9. A review of orthant probability bounds. In *A Volume in Honor of Samuel Kotz* (Eds. N. L. Johnson and N. Balakrishnan), John Wiley, 535-550 (1997) (with H. Block and T. Costigan).
10. A conversation with I. Richard Savage. *Statistical Science* **14**, 126-148 (1999).
11. Harold Hotelling. In *Statisticians of the Centuries* (Eds. C. Heyde and E. Seneta). Springer-Verlag, 454-457 (2001) (with I. Olkin).
12. I Richard Savage. In *Encyclopedia of Statistical Science* Vol 11 (Eds. S. Kotz, C. B. Read, N. Balakrishnan, and B. Vidakovic). John Wiley, 7440-7443 (2005) (with M. Hollander, J. Sethuraman and B. Spencer).
13. A conversation with Ingram Olkin. *Statistical Science* **22**, 450-475 (2007)