

WILLIAM H. GREENE

William H. Greene
University of South Florida, Tampa
Professor of Economics
New York University
Stern School of Business
Professor of Economics, Emeritus
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November, 2024

EDUCATION

Ph.D. Econometrics, 1976, University of Wisconsin, Madison
(*The Structure of Production in the U.S. Electric Power Industry*)
M.A. Economics, 1974, University of Wisconsin, Madison
B.S. Business Administration, 1972, Ohio State University

ACADEMIC EMPLOYMENT

Faculty

Professor, University of South Florida, Department of Economics, 2019-2020, 2022-
Professor of Economics, Emeritus, New York University, Stern School of Business, 2019-
Professor of Economics, Stern School of Business, New York University, 1989-2019
Associate Professor, Stern School of Business, New York University, 1982-1989
Assistant Professor, Department of Economics, Cornell University, 1976-1981

Honorary

Honorary Professor, University of Sydney, Australia, 2017-
Robert Stansky Professor, Stern School of Business, NYU, 2011-2017
Distinguished Adjunct Professor, Curtin University, Australia, 2012-2018
Toyota Motor Corp. Professor of Economics, Stern School of Business, NYU, 2007-2011
Affiliated Professor, Statistics, IOMS Department, Stern School of Business, 2006-2019
Jules Backman Fellow, Stern School of Business, 2006-2007
Entertainment and Media Faculty Fellow, Stern School of Business, 2000-2006

Administration

Chair, Department of Economics, Stern School of Business, New York University, 1996-2001
Director, Ph.D. Program, Stern School of Business, NYU, 1989-1995.

Journal Administration

Editor in Chief, *Foundations and Trends in Econometrics*, 2004-
Editor in Chief, *Journal of Productivity Analysis*, 2012-2022
Associate Editor, *Economics Letters*, 2015-
Associate Editor, *Journal of Business and Economics and Statistics*, 2017-2022
Guest Editor, *Econometrics and Statistics*, 2015-2017

ACADEMIC APPOINTMENTS

University of Santiago, Chile, 2018
Advisory Board, Academy of International Business, Research Methods Special Interest Group, 2018-
Research Affiliate, Center for Energy Economics and Policy, ETH, Zurich, 2018-
Visiting Lecturer, ETH Zurich, 2016, 2017, 2018

Visiting Lecturer, University of Rome, 2017, 2018
 Visiting Lecturer, University of Lugano, 2013-
 External Advisory Board, University of Sheffield, UK, 2013-
 Adjunct Professor, Queensland University of Technology, Brisbane, 2013-2016
 Distinguished Adjunct Professor, School of Business, Curtin University, Australia, 2012-
 Visiting Lecturer, Georgetown University, 2012, 2015, 2016
 Visiting Lecturer, University of Aarhus, Denmark, 2012
 Visiting Lecturer, National University of Ireland, Galway, 2011, 2012
 Distinguished Adjunct Professor, Monash University, 2010-
 Honorary Professor, University of Sydney, 2010-
 Committee on Economic Education, American Economic Association, 2008-
 Distinguished Adjunct Professor, American University, 2006-
 Associate, Info-Metrics Institute, American University, 2006-
 Lecturer, IFS/CEMMAP, University College, London, 2003-
 Lecturer, Institute of Fiscal Studies, Madrid, Spain, 2009, 2010
 Invited Professor, University of Lugano, 2004 -
 External Affiliate, Center for Health Economics, University of York, UK, 2006- (Scientific Advisory Board)
 Adjunct Professor, Center for Health Economics, Monash University, Monash, Australia, 2009-2010
 Visiting Lecturer, University of Queensland, June, 2010
 Visiting Lecturer, University of Bergen, Norway, September, 2007
 Royal Economic Society, Visiting Lecturer, University of York, UK, November, 2002
 Visiting Scholar, Federal Reserve Bank, Chicago (June, 2002)
 Visiting Lecturer, University of Umea (Sweden), 1996.
 Visiting Professor, Pennsylvania State University, 1995
 Visiting Lecturer, University of Lund (Sweden), 1993
 Visiting Lecturer, University of Oxford, 1992, 1994
 Visiting Lecturer, University of Sydney, Sydney, Australia, 1990, 1993, 1995, 1997, 1999
 Visiting Lecturer, State University of New York at Binghamton, 1977
 Research Assistant, Institute for Research on Poverty, University of Wisconsin, 1973
 Teaching Assistant, Department of Economics, University of Wisconsin, 1972-1973

ACADEMIC CONSULTATION

City and Metropolitan Planning, University of Utah, 2012-
 International Finance Corp (IFC) (Reviewer Project for BEPZA), 2012-
 Medicare Payments Commission (MedPac) Technical Experts Panel, 2011
 The National Academies
 U.S. Department of Agriculture
 University of Medicine and Dentistry, New Jersey (UMDNJ), 2004 -
 American Economic Association, Committee on Economic Education, 2006-
 National Center for Smart Growth, University of Maryland, 2004-
 Alan M. Voorhees Transportation Center Rutgers University, Consultant, 2003
 School of Nursing, New York University and University of Buffalo, 2002-
 Institute for Transport and Logistics Studies, University of Sydney, 2000-
 Robert Wood Johnson Medical School University of Medicine and Dentistry of New Jersey, 2003-
 Department of Politics, Ohio State University

OTHER EMPLOYMENT AND CONSULTATION

GRA Consulting, 2022-2023
 Centers for Disease Control, 2018
 Gerson-Lehman, 2018-
 AQR Capital, 2014-2018
 Navigant Consultants, 2018-2019

National Economic Research Associates (NERA), 2014-
 Grynberg Petroleum, 2015-2016
 ASA Experts, 2015
 Association of Canadian Broadcasters, 2015
 National Highway Traffic Safety Administration, 2014-2015
 Eastern Research Group, 2014
 King and Wood Mallesons (Melbourne Au), 2014
 New York State Department of Financial Services, 2014
 CEPA-OFWAT, UK, 2014
 Brazil Electricity, 2014
 Federal Reserve Bank, Philadelphia, 2013-
 Dechert LLP, Expert Affiliate, 2013-
 Duff and Phelps, LLC, Expert Affiliate, 2012-
 International Finance Corp., World Bank, Consultant, 2012-2013
 Center for Applied Value Analysis, 2011-
 American Society of Composers, Authors and Publishers (ASCAP), 2006-
 AHRQ – Agency for Healthcare Research and Quality, Consulting, 2008, 2010-
 Healthways, Inc., 2010
 Econometric Software, Inc., President, 1985-present
 MarCom Group, Inc., 2010-
 Lockheed-Martin Corp., 2008
 Econsult Corporation, 2008
 Robert Wood Johnson Foundation, 2005-
 Booz-Allen, 2010-
 Huron Consulting Group, 2007
 World Bank, 2005
 LEGC Corporation, 2004
 Intercontinental Hotels, Consultant, 2004
 Autoridade Da Concorrência – Portuguese Telecommunications Commission, 2004-
 Department of Defense, The United States Navy, consultant, 2004
 Fannie Mae, Consultant 2003, 2004
 Resource Consultants, Inc., Washington, D.C. , Consultant, 1986, 2002
 Office for National Statistics, UK, 2003
 Revenue Management Systems, Inc., Consultant, 2002-
 6 Continents Hotels (Formerly BassHotels) , Consultant, 2000, 2002-
 World Health Organization, Consultant, 2001-
 United States Postal Rate Commission, 2000
 Lecturer, InterAmerican Development Bank, 2000
 United States Postal Rate Commission, Consultant, 2000
 Laurits R. Christensen Associates, Consultant, 2000
 Ortho Biotech, Consultant, 1998
 The Analysis Group, Consultant, 1998-2009
 The Reader's Digest Association, Consultant, 1993-1997
 Ebasco, Inc., Consultant, 1993
 The American Express Corporation, Consultant, 1989-1992
 The Joint Council on Economic Education, Consultant, 1987-1996
 The Urban Institute, Consultant, 1988-1992
 Center for Health Policy Research, Consultant, 1988-1994
 Center for Naval Analyses, Washington, D.C., Consultant, 1980-1995
 Niagara Mohawk Power Corporation, Syracuse, New York, Consultant, 1983-1986
 Senior Consultant, National Economic Research Associates, New York, 1981-1982
 Civil Aeronautics Board, Washington, D.C., Consultant 1980

TEACHING

University of South Florida: Econometrics IV, Econometrics III.
Econometrics I
Econometrics of Panel Data
Topics in Econometrics
Statistics and Data Analysis
Regression and Forecasting Models
Mathematical Statistics
Entertainment, Media, Technology: Economics and Markets
Principles of Economics
Microeconomics
Macroeconomics
Intermediate Microeconomics
Topics in Microeconomics

PROFESSIONAL ASSOCIATIONS AND AWARDS

Vice President, Society for Efficiency and Productivity Analysis (Founder), 2018-
Google Scholar, *Econometric Analysis* Ranked number 34 in the world in citations (for all time, all fields) (http://www.nature.com/polopoly_fs/7.21245!/file/GoogleScholartop100.xlsx)
Ranked number 8 in the top 10 methodology books published in the social sciences.
Green, E. 2016. <http://blogs.lse.ac.uk/impactofsocialsciences/2016/05/12/what-are-the-most-cited-publications-in-the-social-sciences-according-to-google-scholar/>. Accessed 17 May 2016.

Table 3: The 10 most cited methodology books in the social sciences

Book	Author(s)	Date	Citations
Applied Multiple Regression/Correlation Analysis for the Behavioral Sciences	J. Cohen, P. Cohen, S. West and L. Aiken	1975	131,033
Case Study Research: Designs and Methods	Robert Yin	1984	107,931
Psychometric Theory	Jim Nunnally	1967	80,196
The Discovery of Grounded Theory: Strategies for Qualitative Research	Barney Glaser and Anselm Strauss	1967	78,385
Multivariate Data Analysis	J.F. Hair, R.E. Anderson and R.L. Tatham	1979	70,700
Qualitative Data Analysis	Matthew Miles and A. Michael Huberman	1984	59,829
Using Multivariate Statistics	Barbara Tabachnick and Linda Fidell	1989	57,324
Econometric Analysis	William Greene	1990	54,524
An Introduction to Probability Theory and its Applications	William Feller	1950	51,825
Naturalistic Inquiry	Yvonna Lincoln and Egon Guba	1985	51,169

Google Scholar, Citations 145,000+, ranked number 13 among all economists, Nov. 2024.
https://scholar.google.com/citations?view_op=search_authors&hl=en&mauthors=economics
Fellow: Society for Economic Measurement, March, 2014-
Fellow: Camp Econometrics, 2017-
American Economic Association
American Statistical Association
Econometric Society
Scientific Committee, Society for Economic Measurement, 2013-
Fellow, *Journal of Econometrics*
Most cited paper published since 2000, *Economics Letters*, 2014-
Top ten cited papers, *Economics Letters*, 2006-2011, October, 2012
Most cited paper, *Transportation*, 2000-
Who's Who, Marquis Publications, 2017-
Who's Who in the World, Marquis Publications, 1999-

Who's Who in Science and Engineering, Marquis Publications, 2001
Who's Who in America, Marquis Publications, 2002
Who's Who in Business Higher Education, Marquis Publications, 2003
Richard T. Ely dissertation award, University of Wisconsin, Economics, 1976

EDITORIAL POSITIONS

Associate Editor, *Economics Letters*, 2014-
Editor in Chief, *Foundations and Trends: Econometrics*, 2004-
Editorial Board, *The Journal of Choice Modeling*, 2007-
Editorial Board, *Applied Economics and Business Letters*, 2008-
Editor in Chief, *Journal of Productivity Analysis*, 2013-2022
Associate Editor, *Journal of Business and Economic Statistics*, 2017-2020
Associate Editor, *Journal of Productivity Analysis*, 1992-2013
Associate Editor, *Journal of Economic Education*, 1993-2000
Associate Editor, *Evidence for Health Policy*, 2002-2010
Guest Editor, *Econometrics and Statistics*, 2015

PUBLISHED RESEARCH

Find some of my published papers at SSRN: <http://ssrn.com/author=20759>
REPEC ID pgr81

2024.....

171 Rereading a Theory: Does the Income Level of Countries Affect the Consumer Behavior? *Economics and Finance Letters*, forthcoming.

170 “Estimation of Linear Models from Coarsened Observations: A Method of Moments Approach,” with B. van Praag and P. Hop, *Psychometrika*, forthcoming.

169 “Developing a Machine Learning Model to Predict the Risk of Cognitive Decline in Early Parkinson's Disease,” with Raziye Mohammadi, Samuel YE Ng, Jayne Y Tan, Adeline SL Ng, Xiao Deng, Xinyi Choi, Dede L Heng, Shermyn Neo, Zheyu Xu, Kay-Yaw Tay, Wing-Lok Au, Eng-King Tan, Louis CS Tan, Ewout W Steyerberg, Seyed Ehsan Saffari, *Biomedicines*, forthcoming.

168 “Modelling the distribution of cognitive outcomes for early stage neurocognitive disorders: a model comparison approach” Authors: Seyed Ehsan Saffari*, Ann Soo, Raziye Mohammadi, Kok Pin Ng, William Greene, Negaenderan Kandiah, *Biomedicines*, forthcoming

2023.....

167 Jumamyradov M, Craig BM, Munkin M, and Greene W (2023). Comparing the Conditional Logit Estimates and True Parameters under Preference Heterogeneity: A Simulated Discrete Choice Experiment. *Econometrics*, 11(1), 4. doi.org/10.3390/econometrics11010004

166 Stead A.D., Wheat P. and Greene W.H., (2023), [Robustness in stochastic frontier analysis](#), In: Macedo, P., Moutinho, V. and Madaleno, M. (Eds.), [Advanced Mathematical Methods for Economic Efficiency Analysis](#), Lecture Notes in Economics and Mathematical Systems, Cham: Springer, pp. 197-228

165 Stead, A.D., Wheat, P., and Greene, W.H., (2023), [Robust maximum likelihood estimation of stochastic frontier models](#), *European Journal of Operational Research*, Vol. 309, No. 1, pp.188-201

164 “Models for Ordered Choices,” in *Handbook of Choice Modeling*, ed. by Stephane Hess and Andrew Daly, Edward Elgar Publishers.

163 “Reporting heterogeneity in modelling self-assessed survey outcomes,” *Economic Modeling*, forthcoming, with M. Harris, R. Knott and N. Rice.

162 “Hypothesis Testing in Latent Class and Finite Mixture Stochastic Frontier Models with Application to a Contaminated Normal – Half Normal Model, *Journal of Productivity Analysis*, forthcoming. With Alexander Stead and Phill Wheat.

2022.....

161 “Heterogeneity in Speed of Adjustment Using Finite Mixture Models,” *Economic Modeling*, 107, Paper 105713. With R. Durand, M. Harris and J. Khoo.

160 “Robust Maximum Likelihood Estimation of Stochastic Frontier Models,” With A. Stead and P. Wheat, *European Journal of Operations Research*, Forthcoming.

159 “The Use of Multinomial Choice Analysis in International Business Research,” With R. Strange and A. Chidlow. *International Business Review*, forthcoming.

158 “Uncertainty and the Bank of England’s Monetary Policy Committee.” *Journal of Money, Credit and Banking*. Forthcoming. With M. Harris, H. Chappell, C. Spencer.

2021.....

157 “The Built Environment and Vehicle Ownership Modeling: Evidence from 32 Diverse Regions in the U.S.” *Journal of Transport Geography*, forthcoming, With R. Ewing, S. Sabouri and K. Park

156. “Does the U. S. Navy’s Reliance on Objective Standards Prevent Discrimination in Promotions and Retentions?,” *PLOS ONE*, forthcoming, with A. Golan and J. Perloff

155. “Experience As a Conditioning Effect on Choice: Does It Matter Whether it Is Exogenous or Endogenous?” *Transportation*, 48 (5), pp. 2825-2855, Aug. 2021, with D. Hensher, C. Balbontin, J. Swait.
<https://doi.org/10.1007/s11116-020-10149-1>

2020.....

154. “Technology and Technical Efficiency Change: Evidence from a Difference in Differences Selectivity Corrected Stochastic Production Frontier Model,” *American Journal of Agricultural Economics*, 103 (1): 362-385. With Bravo-Ureta, B., Gonzales-Flores, M., and D. Solis. Doi:10.1111/ajae.12112

153. TFP change and its components for Swedish manufacturing firms during the 2008–2009 financial crisis, with Pontus Mattsson, Jonas Månsson *Journal of Productivity Analysis* 53.1 (February 2020)

152 "A novel approach to latent class modelling: identifying the various types of body mass index individuals." *Journal of the Royal Statistical Society. Series A: Statistics in Society* 183 (3): 983-1004. With S. Brown and M. Harris

151 Harris, M., W. Greene, R. Knott, and N. Rice.. "Specification and testing of hierarchical ordered response models with anchoring vignettes." *JOURNAL OF THE ROYAL STATISTICAL SOCIETY SERIES A-STATISTICS IN SOCIETY*, In press. With M. Harris, R. Knott and N. Rice.

2019.....

150 Distributional forms in stochastic frontier analysis, With A. Stead and P. Wheat In Greene, W.H. and

Ten Raa, T. (Eds.), *Palgrave Handbook of Economic Performance Analysis*, New York: Palgrave Macmillan

149 “Robust Stochastic Frontier Analysis: A Student’s t-Half Normal Model with Application to Highway Maintenance Costs in England,” forthcoming, *Journal of Productivity Analysis*, DOI: <https://doi.org/10.1007/s11123-018-0541-y>, with P. Wheat and A. Stead.

2018.....

148. Stead A.D., Wheat P. and Greene W.H., (2018), Estimating efficiency in the presence of extreme outliers: A logistic-half normal stochastic frontier model with application to highway maintenance costs in England, In: Greene W.H., Khalaf L., Makdissi P., Sickles R.C., Veall M.R. and Voia M-C. (Eds.), *Productivity and Inequality*, Springer Proceedings in Business and Economics, Cham: Springer International Publishing

147. “Modeling Doctor Visits using a Right Censored Zero-Inflated Conway Maxwell Poisson Regression,” forthcoming, *Communications in Statistics and Data Analysis*, with Ehsan Saffar, Adnan Robiah, Majid Hashemi Fard, Francisco Louzada Neto and John Carson Allen.

146. “A note on the different interpretation of the correlation parameters in the Bivariate Probit and the Recursive Bivariate Probit Models,” forthcoming, *Economics Letters*, with Filippini, M., Kumar, N. and Martinez-Cruz, A.

144. GREENE, W., HARRIS, M.N., SRIVASTAVA, P. and X. ZHAO (2018); The drivers of cannabis consumption: An example of the econometric modelling of social bads, *Health Economics*, forthcoming. Version of Record online: 4 AUG 2017, DOI: 10.1002/hec.3553 [DP140100748, 2014-2016; DP110101426, 2011-2013].

142. “When Measure Matters: Coresidency, Truncation Bias, and Intergenerational Mobility in Development Countries,” *Journal of Human Resources*, with Shahe Emran, April, 2017: <https://doi.org/10.3368/jhr.53.3.0216-7737R1>, Published, 53, 3, 2018, pp. 579-607; with Shahe Emram and Farhad Shilpi.

2017.....

145. “Persistent and Transient Cost Efficiency: An Application to the Swiss Hydropower Sector,” *Journal of Productivity Analysis*, 2017 <https://doi.org/10.1007/s1112>,; With M. Filippini and T. Geismann

143. "Non-market value of winter outdoor recreation in the Swiss Alps: The case of Val Bedretto," with Adan Martinez and Massimo Filippini, *Environmental and Resource Economics*, 2017 (1), 1-126, DOI 10.1007/s10640-017-0181-0.

2016.....

141. "Savings Account Ownership During the Great Recession," with S. Rhine, W. Di and E. Perlmutter, *Journal of Family and Economic Issues*, 37, 3, 2016, pp. 333-348.

140. “Removing Specification Errors from the Usual Formulation of Binary Choice Models by P.A.V.B. Swamy, I-Lok Chang, Jatinder S. Mehta, William H. Greene, Stephen G. Hall and George S. Tavlav *Econometrics* 2016, 4(2), 26; doi:10.3390/econometrics4020026

139. “A Method for Measuring Treatment Effects on the Treated without Randomization, with: PAVB Swamy, I-Lok Chang, Jatinder S. Mehta, Heather D. Gibson, Stephen G. Hall, George S. Tavlav, *Econometrics*, 2016, 4(2), 19; doi:10.3390/econometrics4020019

138. “Random Regret Minimisation and Random Utility Maximisation in the Presence of Preference Heterogeneity: An Empirical Contrast,” *Journal of Transportation Engineering*, 142, 4, 2016, pp. 1-10, with David Hensher and Chinh Ho.

137. “An Inverse Hyperbolic Sine Heteroskedastic Latent Class Panel Tobit Model: an Application to Modelling Charitable Donations,” *Economic Modelling*, 50, 2015, pp. 228-236, with Mark Harris, Sara Brown and Karl Taylor.

136. “Preference Heterogeneity in Contingent Behavior Travel Cost Models with On-site Samples: A Random Parameter versus a Latent Class Approach,” *Journal of Agricultural Economics*, 67, 2, 2016, pp. 348-367, with Stephen Hynes.

135. “Computation of Standard Errors: Response to Comment by J. Terza,” with B. Dowd and E. Norton, *Health Services Research, Methods*, 51, 3, 2016, pp. 1114-1116.

134. “Impact of Transformational Leadership on Nurse Work Outcomes,” with C. Brewer, C. Kovner, M. Djukic, F. Fatehi, T. Chacko and Y. Yang, *Journal of Advanced Nursing*, 72, 11, 2016, pp. 2879-2893.

2015.....

133. “Persistent and Transient Productive Inefficiency: A Maximum Simulated Likelihood Approach,” with M. Filippini, *Journal of Productivity Analysis*, 45, 2, 2015, pp. 187-196.

132. *Productivity and Efficiency Analysis: The 2014 North American Productivity Workshop*: Springer Verlag, Heidelberg, with Lynda Khalaf, Robin Sickles, Mike Veall, Marcel Voia

131. "An LM Test Based on Generalized Residuals for Random Effects in a Nonlinear Model" *Economics Letters*, 127, 2015, pp. 47-50, with C. McKenzie, 2015

130. “Streetscape Features Related to Pedestrian Activity,” *Journal of Planning Education and Research*, With R. Ewing, A Neckerman, and A. Hajrasouliha, July, 2015, pp. 1-11.

129. GREENE, W., HARRIS, M.N. AND HOLLINGSWORTH, B. (2015); Inflated Responses in Measures of Self-Assessed Health, *American Journal of Health Economics*, Fall 2015, Vol. 1, No. 4, pp. 461-493 [DP110101426,2011-2013; DP140100748, 2014-2016].

128. “Desire for Smart Growth: A Survey of Residential Preferences in the Salt Lake Region, Utah,” with R. Ewing and G. Tian. *Housing Policy Debate*, 25, 3, 2015. 446-462.

127. “Do relational goods raise well-being?: An econometric analysis,” with Downward, P. and Rasciute, S., *Eastern Economic Journal*, 2015, doi:10.1057/ej.2015.46, 2017, Vol. 43, 4, pp. 563-579.

126. "E-Word of Mouth: Early Predictor Of Audience Engagement: How Pre-Release "E-WOM" Drives Box-Office Outcomes of Movies," with S. Craig. *Journal of Advertising Research*, March, 55, 1, 2015, pp. 62-72. DOI: 10.2501/JAR-55-1-062-072

2014.....

125. “Varying Influences of the Built Environment on Household Travel in Fifteen Diverse Regions of the United States,” with Reid Ewing, Guang Tian, J.P. Goates, Ming Zhang, Michael J. Greenwald, Alex Joyce, John Kircher, *Urban Studies*, published online, December 52, 13, 2014, pp. 2330-2348.

124. “Understanding Prediction Intervals for firm specific inefficiency scores from parametric stochastic frontier models,” with P. Wheat and A. Smith. *Journal of Productivity Analysis*, 42, 1, pp. 55-65.

123. “Learning and Fatigue Effects Revisited: Investigating the Effects of Accounting for Unobservable Preference and Scale Heterogeneity,” with Mikolaj Czajkowski and M. Giergiczny, University of Warsaw, *Land Economics*, 90, 2, 2014 pp. 323-350..

122. “A Latent Class Model for Obesity,” with Mark Harris, Bruce Hollingsworth and Pushkar Maitra, *Economics Letters*, 123, 1, 2014, pp. 1-5.

121. “Computation of Standard Errors,” with B. Dowd and E. Norton, *Health Services Research, Methods*, 49,2, April 2014, pp. 731-750.

120. “Heterogeneity in Ordered Choice Models: A Review with Applications to Self-Assessed Health,” *Journal of Economic Surveys*, 28, 1, pp. 109-133, with T. Weterings, M. Harris and B. Hollingsworth.

2013.

'A Panel Travel Cost Model accounting for endogenous stratification and truncation: A latent class approach' Hynes, S. and Greene, W. (2013) 'A Panel Travel Cost Model accounting for endogenous stratification and truncation: A latent class approach'. *Land Economics*, 89 (1):177-192

Hensher, D.A., Collins, A.T. and Greene, W.H. (2013) “Accounting for attribute non-attendance and common-metric aggregation in a latent class mixed multinomial logit model: a warning on potential confoundment,” *Transportation*, 40 (5), 1003-1020. DOI 10.1007/s11116-012-9447-0.

“Computation of Standard Errors,” *Health Services Research*, 49, 2, 2014, pp. 731-750, with B. Dowd and E. Norton.

119. Accounting for Attribute Non-Attendance and Common-Metric Aggregation in a Probabilistic Decision Process Mixed Multinomial Logit Model: A Warning on Potential Confounding, with D. Hensher and A. Collins, *Transportation*, 40, 5, 2013.

118. “Investigating the Impact of Endogeneity on Inefficiency Estimates in the Application of Stochastic Frontier Analysis to Nursing Homes,” *Journal of Productivity Analysis*, 39, 2, 2013, pp. 101-110 with R. Mutter, W. Spector, M. Rosko, D. Mukamel,

117. Random Regret Minimization or Random Utility Maximization: An exploratory analysis in the context of automobile fuel choice. *Journal of Advanced Transportation*, 47(7), 667-678, Hensher, D.A., Greene, W.H., Chorus, C.G., 2013.

116. "Predicting Transportation Outcomes for LEED-ND Pilot Projects," *Journal of Planning Education and Research*, 33, 3, 2013, pp. 265-279; with R. Ewing, M. Zhang, M. Greenwald, M. Bogaerts.

115. Modelling Recreation Demand with Revealed and Stated Preference Panel Data Under Conditions of Endogenous Stratification and Truncation: A Latent Class Approach,” with S. Hynes, *Land Economics*. 89, 1, 2013, pp. 177-192.

114. “Factors That Contribute To Becoming Unbanked,” *Journal of Consumer Affairs*, 47, 1, 2013, pp. 27-45; With S. Rhine, FDIC.

113. “Revealing Additional Dimensions of Preference Heterogeneity in a Latent Class Mixed Multinomial Logit Model,” with D. Hensher, *Empirical Economics*, 45, 14, 2013, pp. 1897-1902.

112. William H. Greene & Ana P. Martins, 2013. "[Striking Features of the Labor Market: Empirical](#)

Evidence," *Journal of Economics and Econometrics*, Economics and Econometrics Society, vol. 56(2), pages 25-53.

111. "Investigating the Impact of Excess Zeros on Hurdle Generalized Poisson Regression Model with Right Censored Count Data. *Statistica Neerlandica* 67, 1, 2012, pp. 67-80.
DOI:10.1111/j.1467-9574.2012.00532.x with S. Saffari and A. Robiah.

2012.....

110. "Technical efficiency analysis correcting for biases from observed and unobserved variables: an application to a natural resource management project" *Empirical Economics*: Volume 43, Issue 1 (2012), Page 55-72, with D. Solis and B. Bravo-Ureta

109. "Usage of an estimated coefficient as a dependent variable," *Economics Letters*, 116, 3, 2012, pp. 316-318, with A., Hornstein.

108. "Advances in Applied Econometrics," Guest Editor., with E. Tsionas and K. Lahiri, *Journal of Probability and Statistics*, volume 2011,

107. "Hurdle Negative Binomial Regression Model with Right Censored Count Data. *Journal of Statistics and Operations Research Transactions*, Vol 36(2), 181-194, with S. Saffari and A. Robiah.

106. "Parameter Estimation on Hurdle Poisson Regression Model with Censored Data. *Jurnal Teknologi*, Vol 57(1), pp 189-198, with S. Saffari and A. Robiah.

105A. "Investigating the Impact of Excess Zeros on Hurdle Generalized Poisson Regression Model with Right Censored Count Data, *Statistica Neerlandica*, DOI:10.1111/j.1467-9574.2012.00532.x with SE Saffari and A. Robiah.

105. "Hurdle Negative Binomial Regression Model with Right Censored Count Data." *Journal of Statistics And Operations Research Transactions*, 36, 2, 2012, pp. 181-194, with Saffari, S.E.and Robiah Adnan.

104. "Random Regret Minimization or Random Utility Maximization: An Exploratory Anlysis in the Context of Automobile Fuel Choice," with C. Chorus and D. Hensher, Forthcoming, *Journal of Advanced Transportation*, 47, 7, 2013, pp. 667-678.

2011.....

103. "Fixed Effects Vector Decomposition: A Magical Solution to the Problem of Time Invariant Variables in Fixed Effects Models?" *Political Analysis*, 19, 2, Spring 2011 and "Reply," in the symposium in the same issue.

102. "Do Undergraduate Majors or PhD Students Affect Faculty Size? *American Economist* 56(1): 69-77. Becker, Jr., W.E., W.H. Greene & J.J. Siegfried. 2011.

101. "Inferring attribute non-attendance from stated choice data: implications for willingness to pay estimates and a warning for stated choice experiment design," *Transportation*, 39, 2, 2012, pp 235-245, with David A. Hensher and John M. Rose.

100. "Valuation of Travel Time Savings in WTP Space and Preference Space in the Presence of Taste and Scale Heterogeneity," with David Hensher, *Journal of Transport and Economic Policy*, 45, 3, 2011, pp. 505-525 with D. Hensher.

99. "Embedding Risk Attitude and Decisions Weights in Non-linear Logit to Accommodate Time Variability in the Value of Expected Travel Time Savings," with David Hensher, and Zheng Li.

Transportation Research Part B, 45, 7, 2011, pp. 954-972.

98. "Predictors of Actual Turnover in a National Sample of Newly Licensed Registered Nurses Employed in Hospitals," *Journal of Advanced Nursing*, 68, 3, 2012, pp. 521-538; with C. Brewer, C. Kovner, M. Tukov and M. Djukic.

97. "Attribute Exclusion Strategies in Airline Choice," *Transportmetrica*, 8, 5, 2012, pp. 344-360; with David Hensher, Simon Washington and John Rose

96. Handling of over-dispersion of count data via truncation using Poisson Regression Model. *Journal of Computer Science and Computational Mathematics*, Vol. 1(1), 2011, pp 1-4. With Saffari, S.E. and Robiah Adnan.

95. John Stanley & David A. Hensher & Janet Stanley & Graham Currie & William H. Greene & Dianne Vella-Brodrick, 2011. "[Social Exclusion and the Value of Mobility](#)," *Journal of Transport Economics and Policy*, vol. 45(2), pages 197-222, May.

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Recent Developments in Estimation of Stochastic Frontier Models with Panel Data

"Quality of Life and Hemoglobin Levels in Cancer Patients with Anemia," with E. Berndt, P. Cremieux, and S. Finkelstein

"Hierarchical Bayesian Estimation of Discrete/Continuous Choice Models," with Asim Ansari, December, 1998

"Efficiency, Luck, and Producer Inefficiency: A New Interpretation of Composed Error Models," with J. Nelson.

"Use and Interpretation of the Lagrange Multipliers in Restricted Regression," with Terry Seaks (University of North Carolina), June 1989.

"A Convenient Parameterization of a Duration Model with Heterogeneity," 1989.

"Does the Tobit Model Underpredict?" with D. Crawford, 1986.

"EM Estimation of the Bivariate Probit Model," 1985.

"The Demand for Deductibles in Private Health Insurance, A Probit Model with Sample Selection Bias: Comment," 1982.

"Maximum Likelihood Estimation of Limited Dependent Variable Models," 1981.

"Multivariate Analysis of Survival Data: An Appraisal Using Bangladeshi Mortality Data," with B. Edmonston and K. Smith, 1981.

"Estimation of the Criterion Function in Sample Selection Models," 1981.

"OLS Estimation in a Model Where a Macrovariable is Explained by Aggregates and Contemporaneous Disturbances are Equicorrelated: Comment," 1981.

"Computing an Asymptotic Covariance Matrix for a Moment Estimator of the Tobit Model," 1981.

"On Forecasting Using Regression Models with Omitted Variables," 1980.

"Forecasting Regional Energy Demand: The Case of New York State," 1979.

"The Effectiveness of Electric Utility Regulation in a Period of Changing Economic Conditions, with R. Smiley, 1979.

"Marginal Cost of Electricity Production by Customer Class for New England Utilities: An Application of Statistical Cost Analysis," 1977.

"Estimation and Prediction from Aggregates when Aggregates are Measured More Accurately than their Components: Some Further Results," 1975.

School Location and Student Travel: Analysis of Factors Affecting Mode Choice Final Report Prepared for: Development, Community and Environment Division U.S. Environmental Protection Agency Reid Ewing and Sophie Hartshorn, Rutgers University; Naveen Juvva and Venky Shankar, University of Washington, and Will Schroerer

Nested Random Effects Estimation in Unbalanced Panel Data: Comment.

WORKING PAPERS

TFP Change and its Components for Swedish Manufacturing Firms During the 2008-2009 Financial Crisis, Pontus Mattsson, Jonas Månsson, William H. Greene, Working Papers EC-18-27, Stern School of Business, N.Y.U.

Reporting heterogeneity effects in modelling self reports of health, William Greene, Mark N. Harris, Bruce Hollingsworth, Rachel Knott, Nigel Rice, Working Paper EC-16-12, Stern School of Business, N.Y.U.

“The Tempered Ordered Probit (TOP) Model with An Application to Monetary Policy,” Discussion Paper 2013-10, Department of Economics, Loughborough University, with Max Gillman, Mark N. Harris and Christopher Spencer.

“Savings Account Ownership During the Great Recession,” with S. Rhine, Di, W and Perlmeter, E, FDIC, October, 2104.

Brown, S., Greene, W., & Harris, M.N. (2014). A New Formulation for Latent Class Models, Sheffield Economic Research Paper Series, no. 2014006. (<http://ideas.repec.org/p/shf/wpaper/2014006.html>)

“Gravity models of trade: unobserved heterogeneity and endogeneity,” with Felix Chan, Mark N. Harris, and Laszlo Konya, 2014, Stern Economics Working Paper EC-14-08.

Inflated Responses in Measures of Self-Assessed Health, with Mark Harris and Bruce Hollingsworth, 2014, Stern Economics Working Paper EC-14-12.

“Estimating the Standard Errors of Individual-Specific Parameters in Random Parameters Models,” with M. Harris and C. Spencer, Loughborough University, Economics Discussion Paper 14-01, 2014. ISSN 1750-4171

“Learning and Fatigue Effects Revisited: The Impact of Accounting for Unobservable Preference and Scale Heterogeneity on Perceived Ordering Effects in Multiple Choice Task Discrete Choice Experiments,” with M. Czajkowski and M. Giergiczny, University of Warsaw, Working paper WNE-WP74

LM Tests for Random Effects, Stern School of Business, NYU, Economics Working Paper EC-12-14, 2012, With Colin McKenzie. Also JOINT RESEARCH CENTER FOR PANEL STUDIES DISCUSSION PAPER SERIES DP2012-003 February, 2013, Keio University

Hynes, S. and Greene, W. (2011). Estimating recreation demand with on-site panel data: an application of a latent class truncated and endogenously stratified count data model. Discipline of Economics, National University of Ireland Galway Working Paper Series No. 177.

“Changes in Bank Status: Consumer Shifts Into or Out of the Financial Mainstream,” With S. Rhine, FDIC, November, 2011.

Greene W, Orea, L, Wall A (2011) A one-stage random effect counterpart of the fixed-effect vector decomposition model with an application to UK electricity distribution utilities. Efficiency Series Paper 01/2011, Department of Economics, University of Oviedo, Oviedo, Spain Online at: <http://www.unioviedo.es/economia/EDP/ESP0111.pdf>.

Panel Travel Cost Count Data Models for On-Site Samples that Incorporate Unobserved Heterogeneity with Respect to the Impact of the Explanatory Variables.

Hynes, S. and Greene, W. (2012) *Panel Travel Cost Count Data Models for On-Site Samples that Incorporate Unobserved Heterogeneity with Respect to the Impact of the Explanatory Variables*. SEMRU Working Paper Series: Working Paper

Estimating recreation demand with on-site panel data: an application of a latent class truncated and endogenously stratified count data model.

Hynes, S. and Greene, W. (2011) *Estimating recreation demand with on-site panel data: an application of a latent class truncated and endogenously stratified count data model*. Discipline of Economics, National University of Ireland Galway Working Paper Series No. 177: Working Paper

“Stochastic Frontiers Using a Fixed Effects Vector Decomposition Approach with an Application to ICT and Regional Productivity in Spain,” with A. Wall and L. Orea, University of Ovideo, Department of Economics, Efficiency Series Working Paper 4, 2011

“Revealing Additional Dimensions of Preference Heterogeneity in a Latent Class Mixed Multinomial Logit Model,” Stern Working Paper EC-10-17, 2010 with D. Hensher

“Social Exclusion and the Value of Mobility,” ITLS-WP-10-14, University of Sydney, 2010, with J. Stanley, D. Hensher, G. Currie and D. Vella-Brodrick

“Does Scale Heterogeneity Across Individuals Matter? An Empirical Assessment of Alternative Logit Models,” ITLS-WP-10-15, University of Sydney, 2010, with D. Hensher.

“Fixed Effects Vector Decomposition: A Magical Solution to the Problem of Time Invariant Variables in Fixed Effects Models?” Stern Working Paper, 10-04, February, 2010

“Ordered Choices and Heterogeneity in Attribute Processing,” ITLS (University of Sydney), Working Paper ITLS-WP-09-02, January, 2009

“Testing Hypotheses About Interaction Terms in Nonlinear Models,” Stern Working paper, EC-09-08

"Does teaching load affect faculty size?" IZA Discussion Paper Series, Number 3996, February, 2009.

‘Accounting for Exogenous Information on Decision Maker Processing Strategies in Models of Discrete Choice: Attribute Exclusion Strategies in Airline Choice’, Sydney University, Institute of Transport and Logistics Studies, July. Rose, J.M., Hensher, D.A., Greene, W.H., Washington, S.P. and Black, I. (2008):

Modeling Ordered Choices, NYU/Stern Department of Economics Working paper 08-26. (With David Hensher)

A Bivariate Latent Class Correlated Generalized Ordered Probit Model with an Application to Modeling Observed Obesity Levels, by William Greene, Mark N. Harris, Bruce Hollingworth, and Pushkar Maitra, Working Paper EC-08-18,

A Stochastic Frontier Model with Correction for Selection, Working Paper EC-08-09,

Correlation in the Bivariate Poisson Model, Working Paper EC-07-15.

Fixed and Random Effects in Models for Count Data, Working Paper EC-07-16.

Functional Form and Heterogeneity in Models for Count Data, Working Paper EC-07-10.

Discrete Choice Modeling, Working Paper EC-07-04.

A General Approach to Incorporating 'Selectivity' in a Model,, Working Paper EC-06-10

"Mixed Logit and Heteroscedastic Control for Random Coefficients and Error Components," ITLS-WP-06-04, University of Sydney, Institute of Transport Studies

Greene, William H., M. Filippini and M. Farsi (2005) "Application of Panel Data Models in Benchmarking Analysis of the Swiss Electricity Distribution Sector" (Working Paper). Center for Energy Policy and Economics, Swiss Federal Institute of Technology (CEPE-ETH).

Accounting for Exogenous Information on Decision Maker Processing Strategies in Models of Discrete Choice: Attribute Exclusion Strategies in Airline Choice. ITLS-WP-05-15 University of Sydney, Institute of Transport Studies

Censored Data and Truncated Distributions, NYU/Stern Economics, Working Paper 05-08, May, 2005

Interpreting Estimated Parameters and Measuring Individual Heterogeneity in Random Coefficient Models, NYU/Stern Economics, Working Paper 04-08, May, 2004.

Alvarez, Antonio, Arias, Carlos, and Greene, William, 2004. "Accounting for unobservables in production models: management and inefficiency." *Economic Working Papers at Centro de Estudios Andaluces*. no. E2004/72: 1-20.

Efficiency Measurement in Network Industries: Application to the Swiss Railway Companies, [CEPE Working Paper No. 32](#), Centre for Energy Policy and Economics (CEPE), Zurich, June .(2004) with Farsi, M. Filippini M.

Distinguishing Between Heterogeneity and Inefficiency: Stochastic Frontier Analysis of the World Health Organization's Panel Data on National Health Care Systems, Working Paper, 03-10, April, 2003.

Fixed and Random Effects in Stochastic Frontier Models, Stern School of Business, Department Of Economics, Working Paper 02-16, 2002

A Latent Class Model for Discrete Choice Analysis: Contrasts with Mixed Logit. ITS-02-08 University of Sydney, Institute of Transport Studies

Convenient Estimators for the Panel Probit Model: Further Results, Stern School of Business, Department of Economics, Working Paper 02-06, 2002

Behavior of the Fixed Effects Estimator in Nonlinear Models, Stern School of Business, Department of Economics, Working Paper 02-05, 2002

A Latent Class Model for Discrete Choice Analysis: Contrasts with Mixed Logit, Sydney University, Institute of Transport Studies, working Paper ITS-02-08 (with David Hensher).

Mixed Logit Models: the State of Practice, Sydney University, Institute of Transport Studies, working Paper ITS-02-01 (with David Hensher).

Choosing between Conventional, Electric and LPG/CNG Vehicles, [Sydney University, Institute of Transport Studies, working Paper ITS-01-05 \(with David Hensher\)](#).

Estimating Econometric Models with Fixed Effects, Stern School of Business, Department of Economics, Working Paper 01-10, 2001

Fixed and Random Effects in Nonlinear Models, Stern School of Business, Department of Economics, Working Paper 01-01, 2001

Simulated Likelihood Estimation of the Normal-Gamma Stochastic Frontier Model, Stern School of Business, Department of Economics, Working Paper 00-05, 2000

Gender Economics Courses in Liberal Arts Colleges: Further Results, Stern School, Department of Economics, Working Paper 98-6.

Marginal Effects in the Censored Regression Model, Stern School, Department of Economics, Working Paper 98-05.

FIML Estimation of Sample Selection Models for Count Data, Stern School, Department of Economics, Working Paper 97-02.

"Marginal Effects in the Bivariate Probit Model," Stern School of Business, Department of Economics, Working paper #EC-96-11

"Sample Selection in Models the Poisson Regression Model," Stern School of Business, Department of Economics, Working paper #95-06, 1995.

" Accounting for Excess Zeros and Sample Selection in Poisson and Negative Binomial Regression Models" Stern School of Business, Department of Economics, Working paper #94-10, 1994.

"Frontier Production Functions," Stern School of Business, Department of Economics, 93-20, 1993

"A Statistical Model for Credit Scoring," Stern School of Business, Dept. of Economics, Working paper # 92-29, 1992.

"On the Power of a Test for Normality," GBA Working Paper Number 86-106, November 1986.

"The Determinants of Rating Assignment and Performance," with A. Marcus, Center for Naval Analyses, CRC528, 1985.

FUNDED RESEARCH

2015-2018 Australian Research Council: Health Econometrics; with M. Harris, Curtin University.

2014- The British Academy, Spatial Discrete Choice Modeling

2013-2016 Australian Research Council: Health Economics: MIS-REPORTING, ADAPTATION AND ANCHORING: THE IMPLICATIONS FOR SELF ASSESSED HEALTH

2013-2016 AUSTRALIAN RESEARCH COUNCIL: HEALTH ECONOMICS: The econometrics of gravity models of trade: a re-assessment

2013-2016 AUSTRALIAN RESEARCH COUNCIL: HEALTH ECONOMICS: Modelling health: Reporting behaviour and misclassification using survey data

2012 World Bank. Efficiency and Social Management Programs in Pakistan
 2011-2013 Australian Research Council: Gravity Models for International Trade
 (With Mark Harris, Laszlo Matyas and Laszlo Konya
 2011-2013 Australian Research Council: Latent Class Models for Self Assessed Health
 (With Bruce Hollingsworth, Mark Harris, Paula K Lorgelly, John Wildman, and Nigel Rice)
 2010-2015 Robert Wood Johnson Foundation, Nursing Labor Supply
 2005-2010 Robert Wood Johnson Foundation. Nursing Supply
 2004 World Bank, Macroeconomic Productivity and Efficiency
 2004-2005 Autoridade Da Concorrência – Portuguese Telecommunications Commission
 2004 National Center for Smart Growth, University of Maryland
 2002-2003 World Health Organization
 2003 Alan M. Voorhees Transportation Center Rutgers University, Consultant
 2003 Fannie Mae
 2000- Institute for Transport and Logistics Studies, University of Sydney
 1989-1992 The American Express Corporation, Consultant

SHORT COURSES AND LECTURE SERIES

Statistical Horizons – online course Discrete Choice Analysis, November 2023.
 University of Chile, Santiago, October, 2018
 ETH, Zurich, January 2018
 Catholic University of Rome, Health Econometrics, November, 2017, 2018 (forthcoming)
 Swiss School of Public Health, May, 2017
 Nankai University, China, July, 2017
 Swiss School of Public Health, Lugano, May 2017
 Georgetown University, GCEP, 2015, 2016
 Sydney University, July 2015, July 2016, July 2017, June 2018
 University of Lugano, June, 2015
 American University, May, 2015
 ETH Zurich, January, 2015
 CEMMAP, IFS, University College London, Discrete Choice, 2002 – 2017
 CEMMAP, IFS, University College London, Frontier and Efficiency Models, 2002 – 2016
 University Autonoma, Madrid, 2015
 Institute for Transport and Logistics (ITLS), University of Sydney, August, 2014
 Curtin University, Perth, Australia, July, 2014
 CINCH Institute, University of Essen, Germany, May 2014
 University of Southern Denmark, Odense, December, 2013, Keynote Address
 University Putra, Malaysia, July, 2013
 University of Lugano, May 2013
 University of Hull, UK, June 2013, June 2014
 University of Minho, Portugal, 2013
 Curtin University, Australia, 2012, 2013
 American University, 2009, 2010, 2012, 2012
 University of Aarhus, Denmark, 2012
 Treasury Department, Wellington New Zealand, 2012
 National University of Ireland, Galway, July, 2012
 Queens University, Brisbane, Microeconometrics, 2010
 IFS, Madrid, Frontier and Efficiency Estimation, 2008 – 2011
 University of Sydney, Discrete Choice Models, 2000 – 2011
 National University of Ireland, Galway, Microeconometrics, 2011, 2012
 York University, UK, Microeconometrics, 2010
 UAB, Barcelona, Frontier Modeling, 2011
 University of Lugano, Discrete Choice Models, 2000 – 2011

Oslo, University of Oslo, Microeconometrics, 2008
University of Lund, Sweden, Discrete Choice, 2000
University of Maastricht, Discrete Choice, June, 2008
Wageningen, Holland., Discrete Choice, June, 2008

RECENT AND FORTHCOMING PRESENTATIONS

- 2024** International Association of Tourism Economists, Orlando, May 2024
- 2023** Discrete Choice Modeling, Statistical Horizons,.
- 2023** ISEAPA, Montevideo, Keynote presentation, April 2023
- 2022 Workshop in Applied and Theoretical Economics, Univ. South FL, October, 2022
- 2021** North American Productivity Workshop, virtual, June 2021
African Productivity Workshop, virtual, Dec. 2021.
- 2018** Health Economics Workshop, Bergamo, July 2018
Asian Pacific Productivity Conference, July 2018
Loughborough University, UK, October 2018
Warwick University, UK, October 2018
Curtin University, Business School, June 2018
North American Productivity Workshop, Miami University, June, 2018.
- 2017** 8th Annual Australian Health Econometrics Conference, Airlie Beach, May 1, 2017
European Workshop on Efficiency and Productivity, London, June 19, 2017
DEA/SFA Workshop, Hefei China, July 12, 2017
Annual Health Econometrics Workshop, Washington University St. Louis, September 29, 2017
- 2016** Oxford Poverty and Human Development Initiative, Oxford University, December 6, 2016
Curtin University, School of Finance and Business, June 26, 2016
International Panel Data Conference, keynote address, June 28, 2016
Asia-Pacific Productivity Conference, Nanking, China, Keynote address, July 9, 2016
Health Economics, Bari, Italy, Keynote address, July 20 2016.
- 2015** CEMMAP, Institute for Fiscal Studies, Discrete Choice, January, 2015
CEMMAP, Institute for Fiscal Studies, Frontier Estimation, January, 2015
ETH, Zurich, Energy Economics, January, 2015
University Autonoma, Madrid, Microeconometrics, June, 2015
American University, May, 2015
Conference in Honor of Pietro Balestra, Lugano, June, 2015
Curtin University, Perth, July, 2015.
Sydney University, IITLS, Discrete Choice, July, 2015.
Federal Trade Commission, October 2015
University of Birmingham, October 2015
- 2014** FDIC 4th Annual Consumer Research Symposium, Arlington, VA, October 16, 2014
Georgia Tech, Economics October 17, 2015
Annual Health Econometrics Workshop, Toronto, September 26
Asia Pacific Productivity Workshop, keynote address, University of Queensland, July 2014
20th International Panel Data Conference, Tokyo, July, 2014
American Society for Health Economics (ASHE), Los Angeles, June 2014
North American Productivity Workshop, keynote address, Ottawa, CA, June, 2014
American Conference on Consumer Interests (ACCI), Milwaukee, May 2014
15th International Symposium on Econometrics, Operations Research and Statistics, Suleyman Demirel University, Isparta, Turkey, May 2014
Econometrics and Statistics Conference at Suleyman Demirel University, Isparta, Turkey, Mathematics conference, Keynote Address, 22-25 May 2014
Camp Econometrics, Watkins Glen, New York, April, 2014
National Public Radio, *Marketplace*, "Movie Theater Business Models," March 26

- WNYC, New York, Interview, "Museum Pricing," March 19.
 City University, New York, January 30, 2014
 CEMMAP, Institute for Fiscal Studies, Discrete Choice, January, 2014
 CEMMAP, Institute for Fiscal Studies, Frontier Estimation, January, 2014
- 2013**
 Danish Choice Modeling Day, Keynote Address, December 2013
 CEMMAP, Institute for Fiscal Studies, Discrete Choice, January, 2013
 CEMMAP, Institute for Fiscal Studies, Frontier Estimation, January, 2013
 Spatial Econometrics, Washington DC, July 2013.
 National Presidential Academy, Moscow, January, 2013
 University of Leeds, UK, June 2013
 University of Central Florida, Deans Lecture Series, February, 2013
 Leigh University Lecture, Washington State University, March, 2013)
 Transport Research, Washington DC, 2013, with Reid Ewing.
- 2012**
 Health Economics, Manchester, UK, October 19, 2012
 (Annual Health Econometrics Workshop, New York, September 28, 2012)
 CEMMAP, Institute for Fiscal Studies, Discrete Choice, January, 2012
 CEMMAP, Institute for Fiscal Studies, Frontier Estimation, February, 2012
 13th International Conference on Travel Behaviour Research, Toronto 15-20, July 2012
 Western Australia Economic Association, Perth, June, 2012
 Microeconometrics Conference, National University of Ireland, Galway, July, 2012
 19th Annual Conference of the European Association of Environmental and Resource Economists, Prague, June 2012. With S. Hynes.
 Transportation Research Board, 9th Annual Meeting, January, 2012
 University of Connecticut, February 2012, March 2012
 Syracuse University, March, 2012
 University of Connecticut, April, 2012
 Consumer Finance, with S. Rhine, FDIC, Memphis, TN, April, 2012
 Info-Metrics Institute, May, 2012
 University of Aarhus, Denmark, May, 2012
 Treasury Department, New Zealand, June, 2012
 Curtin University, June, 2012
 National University of Ireland, Galway, July 2012
 University of Leeds, Health Economics, September, 2012
 University of Siena, Health Economics, December, 2012
 Saffari, S.E., Robiah Adnan, and Greene, W. (2012). Solving Overdispersion Problem Using a Right Censored Poisson Regression Model with Excess Zeros. In The 1st International Statistical Conference: Proceedings of the 1st ISM Conference, Malaysia.
 Saffari, S.E., Robiah Adnan, and Greene, W. (2012). Handling of Over-Dispersion of Count Data via Truncation using Hurdle Poisson Regression Model. In Conference on Computer Science and Computational Mathematics: Proceedings of the CCSCM, Malaysia.
- 2011**
 Saffari, S.E., Robiah Adnan, and Greene, W. (2011). Hurdle Poisson Regression Models with Right Censored Count Data. In National Science Postgraduate Conference: Proceedings of the NSPC, Malaysia.
 Saffari, S.E., Robiah Adnan, and Greene, W. (2011). Handling of over-dispersion of count data via truncation using Zero-Inflated Poisson Regression Model. In International Seminar on the Application of Science and Mathematics: Proceedings of ISASM, Malaysia.
Valuing coastal access to farmland: a latent class contingent behaviour model that controls for on-site sampling. Paper presented at the 85th Agricultural Economics Society Annual Conference.
 Hynes, S, Greene, W (2011) *Valuing coastal access to farmland: a latent class contingent behaviour model that controls for on-site sampling. Paper presented at the 85th Agricultural Economics Society Annual Conference.* Warwick, UK: Conference Paper

Valuing coastal access to farmland: a latent class contingent behaviour model that controls for on-site

sampling. 18th Annual Conference of the European Association of Environmental and Resource Economists.

Hynes, S, Greene, W (2011) *Valuing coastal access to farmland: a latent class contingent behaviour model that controls for on-site sampling. 18th Annual Conference of the European Association of Environmental and Resource Economists.* Conference Paper

CEMMAP, Institute for Fiscal Studies, Discrete Choice, January, 2011

CEMMAP, Institute for Fiscal Studies, Frontier Estimation, February, 2011

Efficiency and Productivity Estimation, IFS, Madrid, March 2011

Frontier Estimation, University of Barcelona, March, 2011

State University of New York at Albany, April, 2011

Econometrics in Sports, University of Oviedo, May, 2011

Econometric Methods: National University of Ireland, June, 2011

Spatial Econometrics, University of Rome, June, 2011

Stochastic Frontiers and Efficiency Estimation, EWEPA, Verona, June, 2011

Resource Economics, University of Toulouse, June, 2011

Discrete Choice Models, Efficiency Measurement, Health Economics, University of Lugano, June, 2011

Environmental and Resource Economics, July, 2011, with S. Hynes

Frontier Methods for Regulators and Practitioners, Georgia State University, July, 2011

Annual Health Econometrics Workshop, Minneapolis, October, 2011, Keynote address

MedPac, Panel discussion, Washington DC, November 2011

Southern Economic Association, November, 2011

The International Seminar on the Application of Science & Mathematics,

1-3 November, 2011, Malaysia. Poisson Regression Models

2010 Allied Social Science Association: Research in Economic Education, session organizer, January, 2010

Qualitative Choice Modeling, Health Econometrics and Data Group, University of York, January, 2010

Saffari, S.E., Robiah Adnan, and Greene, W. (2010). Zero-Inflated Negative Binomial Regression Model with Right Censoring Count Data. In Faculty of Science Postgraduate Conference: Proceedings of FSPGC, Malaysia, 2010

CEMMAP, Institute for Fiscal Studies, Discrete Choice, January, 2010

CEMMAP, Institute for Fiscal Studies, Frontier Estimation, February, 2010

Middlesex University, UK, February, 2010

University of Kentucky, March, 2010

Michigan State University, April, 2010, Discrete Choice Models

Institute of Fiscal Studies, Madrid, Spain, Frontier Modeling, April, 2010

Discrete Choice Models, Efficiency Measurement, Health Economics, University of Lugano, June, 2010

Econometric Modeling, Florence (NYU), July, 2010

Transport Research, Department of Economics, Monash University, Australia, July, 2010

American Agricultural Economics Association, 50 Years of Ordered Choice Modeling, Denver, July, 2010

Microeconometrics, University of Queensland, July, 2010

2009 Allied Social Science Association, January, 2009

CEMMAP, Institute for Fiscal Studies, Discrete Choice, January, 2009

CEMMAP, Institute for Fiscal Studies, Frontier Estimation, February, 2009

Institute of Fiscal Studies, Madrid, Stochastic frontiers, March, 2009

International Conference on Transport Research, Harrogate, Leeds, UK, March 2009

Camp Econometrics, Lake Placid, New York, April, 2009

Jordan River Convergence Presentation, Indiana University, April, 2009

European Workshop on Efficiency and Productivity, Pisa, June 2009

Swiss University Consortium, Discrete Choice Modeling, June 2009

Anadolu International Conference in Economics, Eskisehir, Turkey, June 2009

Biometrics, BSRBA, Sao Paulo Brazil, July, 2009

Panel Data Econometrics, Sao Paulo, July, 2009

- Health Econometrics, NBER/University of Chicago, October, 2009
Latent Class Models for Obesity, Department of Economics, Louisiana State University, November, 2010
Simulation Based Estimation, Louisiana State University, November, 2010
- 2008** IATRB, India, December, 2008 (With David Hensher)
Health Econometrics, Keynote Speaker, Milan, December, 2008
Crete, Discrete Choice, August, 2008
Agency for Health Care Research and Quality (AHRQ), Rockville, MD, August, 2008
Asia Pacific Productivity Conference, Taipei, July, 2008
North American Productivity Workshop, NYU, June, 2008
Maastricht, Discrete Choice, June, 2008
Health Econometrics, Tilburg, June 2008 (With Mark Harris)
Health Economics, Swiss University Consortium, June, 2008
Academy Health, June 2008
FDIC, May 2008 (With Sherrie Rhine)
Intellectual Property Entertainment & Sports Law Society (IPELS) of
New York University School of Law, April 2008
Wesleyan College, March, 2008
Policy and Economic Research Council, Beijing, March 7, 2008
Peking University, March 9, 2008
University of Manchester, UK, February, 2008
Stochastic Frontier Modeling, IFS/CEMMAP, February, 2008
Discrete Choice Modeling, IFS/CEMMAP. UK, January, 2008
- 2007** American Economic Association, Committee on Economic Education, January 2007
American Economic Association, ASSA Meeting, January, 2007
Discrete Choice Modeling, IFS/CEMMAP. January, 2007
Stochastic Frontier Modeling, IFS/CEMMAP, February, 2007
Sample Selection in Nonlinear Models, Manchester University (UK), February 2007
Efficiency Estimation, European University Consortium, Airolo, March, 2007
Panel Data Modeling, American University, May, 2007
Stochastic Frontier Modeling, University of California, Irvine, June, 2007
European Workshop on Efficiency and Productivity (Keynote presentation), June, 2007
Discrete Choice Modeling, University of Wageningen, June, 2007
Health Econometrics Workshop, Bergen, Norway, September, 2007
Bivariate Poisson Model, Midwest Econometrics Group, St. Louis, October, 2007
Stochastic Frontier Modeling, Center for Naval Analyses, November, 2007
- 2006** Stochastic Frontier Modeling, IFS/CEMMAP, January, 2006
Discrete Choice Modeling, "Camp Econometrics," Conference on Econometrics, Saratoga, NY, Feb. 2006
Discrete Choice Modeling, IFS/CEMMAP. February, 2006
Simulation Based Discrete Choice Modeling, University of Bristol, UK, February, 2006
Efficiency Estimation, European University Consortium, March, 2006
Health Economics Conference, University of Wisconsin, Madison, June, 2006
Discrete Choice Modeling, American University, June, 2006
Panel Data Conference, Cambridge, UK, July, 2006
Midwest Econometrics Group, Cincinnati, October, 2006
Workshop on Empirical Research in Operations Management, Wharton, Univ. of Pennsylvania, 9/29/06
- 2005** Allied Social Science Association, AEA, Computational issues in econometrics, January, 2005
Discrete Choice Modeling, CEMMAP, London, Nonlinear Panel Data Models, January, 2005
Mixed Logit Modeling, University of York, UK, January, 2005
Mixed Logit Modeling, University of Reading, UK, January, 2005
Political Methodology and Social Sciences, Featured Speaker, Ohio State University, March, 2005
European University Consortium, Ph.D. Program, Airolo, Switzerland, March, 2005
Institute of Fiscal Studies, CEMMAP, London, Nonlinear Panel Data Models, April, 2005

- IMF/World Bank; Stochastic Frontier Modeling, May 17, 2005
 European Workshop on Efficiency and Productivity Analysis, June, 2005
 Authors Meeting, Prentice-Hall Publishers, September, 2005
 Midwest Econometrics Group, Keynote Speaker, October, 2005
 Ellison Institute for World Health, Oslo, November, 2005
- 2004** Rensselaer Polytechnic Institute, Fixed Management, November 2004
 American Public Health Association, November, 2004
 Midwest Econometrics Group, October, 2004
 University of North Carolina: "The Intersection of Nursing and Health Services Research," May, 2004.
 Asian Conference on Efficiency and Productivity, University of Queensland, Australia, July, 2004
 Australian Meetings of the Econometric Society, July, 2004.
 Department of Economics, University of Melbourne, July, 2004.
 Department of Statistics and Department of Pharmacy, University of Western Australia, Perth, July, 2004.
 Conference on Economic Education, Adelaide, Australia, July, 2004
 Discrete Choice Modeling, Workshop on Endogeneity, Estes Park, CO, June 2004
 Federal Reserve Conference on Community Banking, Chicago, April, 2004
 Frontier Production Functions and Efficiency in Health Care, University of Lugano, Switzerland, March, March 1-5, 2004
 Cambridge University, February, 2004
 London School of Economics, March, 2004
 Discrete Choice Modeling, CEMMAP, London, Nonlinear Panel Data Models, February, 2004
 Institute of Fiscal Studies, CEMMAP, London, Nonlinear Panel Data Models, February, 2004
 NYU Conference on Computational and Biological Learning, January, 2004
- 2003** Institute for Agricultural Development in Central and Eastern Europe (IAMO) in Halle (Saale), Germany, Workshop on Large Farm Management, November 26-28, 2003 in Halle (Saale).
 Wagner School of Public Service, NYU, November, 2003
 Athens University of Business and Economics, November, 2003
 Health Economics, Minorca, Spain, September, 2003
 European Workshop on Productivity and Efficiency, Oviedo, Spain, September 2003
 Midwest Econometrics Group, Columbia, MO, October, 2003
 University of Connecticut, Storrs, Department of Economics, October, 2003 (pending)
 Strategic Management Conference, Seattle (with Jamal Shamsie), August, 2004
 Western Economic Association, International, Denver, July, 2003 (pending)
 Center for Naval Analyses, Washington, D.C., Binary Choice Modeling, June, 2003
 Hellenic Workshop on Productivity, University of Patras, Greece, June, 2003
 University College, London, Discrete Choice Methods, April, 2003
 University of Notre Dame, Panel Probit Model February 4, 2003
 University of Lugano, Panel Data Methods, Switzerland, January, 2003
 World Health Organization, Efficiency Estimation, Geneva, Switzerland, January, 2003
 American Economic Association, Session in honor of Dan McFadden, Logit Modeling January, 2003
- 2002** Chicago Federal Reserve – Consumer Economics Group, Panel Data Methods, December, 2002
 Department of Economics, York University, Stochastic Frontiers and Panel Data, UK, November, 2002
 Health Economics Research Group, University of York, UK, Panel Probit Model, November, 2002
 Environmental Economics, University of York, Logit Modeling, November, 2003
 University College, London, Stochastic Frontier Estimation, November 2002
 Institute for Fiscal Studies, London (CEMMAP), Panel Data and Frontier Estimation, November, 2002
 Oxford University, UK, Stochastic Frontier Estimation, November, 2002
 Texas A&M University, Social Science Statistics (Political Science, Sociology, Economics, Statistics), Panel Data, November, 2002
 Georgia Productivity Conference (Journal of Econometrics), University of Georgia, Athens, Stochastic Frontiers, October, 2002
 Syracuse University, Economics, Stochastic Frontiers, October, 2002

- Midwest Econometrics Group, Columbus, Panel Probit Model, October, 2002
Centers for Disease Control, Econometric Methods, August, 2002
Asian Conference on Productivity, Panel Data and Frontier Estimation, Taiwan, July, 2002
Chicago Federal Reserve, June, Panel Data Methods, 2002
North American Productivity Workshop II, Union College, Stochastic Frontier Estimation, June, 2002
European Productivity Research Conference, Stochastic Frontier Estimation, University of Leicester, UK,
April, 2002
State University of New York, Economics, Stochastic Frontier Estimation, Binghamton, March, 2002
Indiana University, Scholarship of Teaching and Learning, Teaching and Computation, February, 2002
- 2001** University of Alabama, Birmingham, Microeconomic Methods, December 7, 2001
SUNY Binghamton, November 2, Panel Data, 2001
University of Illinois at Chicago, School of Public Health, Panel Data Methods, October 12, 2001
Stern School, Management and Strategy, Structural Modeling, September 20, 2001
University of Basel, Switzerland, Models for Credit Scoring, , June 18, 2001
University of Texas, Austin, Fixed and Random Effects for Nonlinear Models, April 13, 2001
University of Illinois, Fixed and Random Effects for Nonlinear Models, April 20, 2001
Federal Reserve Board, Research Conference on Consumer Banking, April 5, 2001
New York University, Economics, Fixed and Random Effects for Nonlinear Models, March 26, 2001
Stern Japan Center Technical Symposium Organized and arranged presentations, and commentary, March,
2001
American Economic Association, Teaching Statistics and Econometrics, January 6, 2001
- 2000** Research Conference honoring Ryuzo Sato's 70th birthday, Lenox, MA, FIML Estimation of Models for
Count Data with Sample Selection, , September, 2000.
InterAmerican Development Bank, July 2000, Lectures on Discrete Choice Models
North American Productivity Workshop, Stochastic Frontier Models Union College, June, 2000
Dept. of Statistics, Stern, Simulation Estimation of Stochastic Frontier Models, October 19, 2000
- 1999 and earlier**
Indiana University, 1992, 1998
Southern Economics Association, 1998
Food and Drug Administration, 1997,
American Economics Association New York 1994, Boston 1998, New Orleans, 1999
Amherst College 1997, 1998, 1999,
Middlebury College, 1999
University of Oviedo, 1998
University of Lund, 1996
University of Umea, 1995
University of North Carolina,
Sydney University, 1992, 1995, 1996, 1999
University of Melbourne, 1993
Oxford University,
University of Bristol,
Queens University,
Econometric Society,
Southern Economic Association,
American Political Science Association,
Society for Political Methodology,
Transportation Research (World Conference),
American Economic Association

INTERNAL COMMITTEE ASSIGNMENTS

Teaching and Resources Committee, Stern, NYU, 2012, Chair, 2013-

Faculty Senate (alternate), NYU, 2009-
Senior Faculty Review Committee, Stern/NYU, 2006-2010
Faculty Grievance Committee, Stern, 2005-
Faculty Council, Stern School of Business, 2003-
Chair, Department of Economics, Stern School of Business, 9/1/96-6/30/01
Director, Doctoral Program, Stern School of Business, 8/1/89-8/1/95
Chairman, Ph.D. Committee, 1987-1988
Economics Area Coordinator for the Ph.D. Program, 1985-1988, 1998-2000
Chair, Computer Resources Committee, 1991-1995.

DOCTORAL DISSERTATIONS

Maksat Jumamyradov (Univ. South Florida)
Raul Jiminez, (Tor Vergata, Rome)
Federico Belotti
Rebecca Sela
Jamie Diaz
Monica Paganini (University of Kent)
Abigail Hornstein (Wesleyan University)
Richard Carrizosa
Akhmed Umyarov
Karthik Balakrishnan
John Lee, Steinhardt School, NYU
Seunghan Nam, Stern School, NYU
Kalin Kolev, Stern, NYU
Rachel Sachem, NYU
Jennifer Tucker, Stern, NYU
Other Stern Doctoral Committees (approximately 40 since 1990):

SERVICE

Interview, "Mixtape Podcast" with Scott Cunningham, August 23, 2023.
Interview, Corriere della Serra (Italian newspaper), February, 2015
Advisory Committee, Society for Economic Measurement, 2013-
Scientific Committee, Program Organizer, Australian Health Economics Workshop, 2012
Allied Social Science Association, AEA, Economic Education Session organizer, January, 2010
Program Committee, Health Econometrics Workshop, Rome, June, 2010
Advisory Committee, Applied Econometrics, University of Melbourne, 2010-2014.
Scientific Committee, North American Productivity Workshop, Houston, 2010, 2012
Intel Science Talent Search, Bronx HS of Science, 2010, Schreiber HS, Port Washington, 2011, 2012
New York State Education Association, Undergraduate paper competition, judge, 2008, 2009.
Economics Department Review, Binghamton University, April, 2008
North American Productivity Workshop, conference organizer at Stern, 2006, 2008
American Economic Association, Committee on Economic Education, 2006-
Economics Department Reviews, University of Illinois, Chicago
Intel Science Talent Search, 2003, 4 students., 2004, 4 students, 2005 3 students, 2009, 2 students
Long Island Science and Engineering Competition, mentor to two students, 2002.
United Nations, WHO, Meeting on Health System Performance, New Orleans, 2001
Intel Science Search, directed two semifinalists, 1998 and one semifinalist, 1999-2002, 2003
Nobel Prize Committee, Economics nomination essay, 1999

VSAE – Holland’s National Econometrics Game, Board of directors, 1998-1999, 2006
 Global Kids, advisory board, 1997-2002
 UK Panel on allocation of funds for research on panels and survival data, 1996
 National Science Foundation, proposal review, numerous
 National Research Council Panel on Evaluation of AIDS Intervention, 1991
 Tenure and Promotion reviews: Syracuse University, University of Arizona,
 Boston University University of Virginia Cornell University, University of Texas,
 University of Missouri, numerous others
 Joint Council on Economic Education, board, 1993

EXPERT TESTIMONY

MARM vs. UBS, 2016, U.S. District Court, NY Southern District, #12-cv-7322 (PKC)
 NCUA vs. UBS, 2016 U.S. District Court, Kansas, #12-cv-2591 (JWL)
 Grynberg vs. Mobil Cortez Pipeline, Inc., 2015 District Court, 113th J. Dis. #2012-08922
 Residential Capital, 2012-2013, U.S. Bankruptcy Court, NY Southern District, #12-12020 (MG)
 U.S. v. ASCAP 2010
 U.S. vs. ASCAP 2008d

JOURNAL REVIEWS AND EDITORIAL REVIEW

<i>African Journal of Plant Science</i>	<i>Applied Statistics</i>
<i>American Economic Review</i>	<i>American Journal of Agricultural Economics</i>
<i>American Journal of Political Science,</i>	<i>American Political Science Review,</i>
<i>American Sociological Review</i>	<i>Pharmacology</i>
<i>Cambridge University Press,</i>	<i>Diabetic Medicine,</i>
<i>Econometrica,</i>	<i>Land Degradation and Resource Management,</i>
<i>Health Economics,</i>	<i>Journal of the American Statistical Association,</i>
<i>Economics Letters,</i>	<i>Computational Statistics and Data Analysis,</i>
<i>Journal of Applied Econometrics,</i>	<i>Journal of Econometrics,</i>
<i>Journal of Economic Education,</i>	<i>Journal of Economic Literature</i>
<i>Journal of Health Economics</i>	<i>Journal of Industrial Organization</i>
<i>Journal of Marketing Research</i>	<i>Health Economics</i>
<i>Journal of Peace Research,</i>	<i>Journal of Productivity Analysis,</i>
<i>Journal of Population Economics,</i>	<i>Journal of Official Statistics,</i>
<i>Journal of Business and Economic Statistics</i>	<i>Review of Economics and Statistics,</i>
<i>Journal of Political Economy,</i>	<i>International Economic Review,</i>
<i>Management Science</i>	<i>Management and Decision Economics</i>
<i>Oxford Bulletin of Economics and Statistics,</i>	<i>Transportation,</i>
<i>Transportation Research,</i>	<i>Statistics in Medicine,</i>
<i>Economic Inquiry,</i>	<i>John Wiley and Sons,</i>
<i>Oxford University Press</i>	<i>National Science Foundation</i>
<i>Environmental and Resource Economics</i>	<i>Journal of Sports Economics</i>
<i>Journal of the Operations Research Society</i>	<i>Political Analysis</i>
<i>BMC Health Services Research</i>	<i>Transport Research, Series A and B</i>
<i>Quantitative Economics</i>	<i>Health Services Research</i>
<i>Australian Research Council</i>	<i>Social Science Research Council, UK</i>
<i>Social Science in Medicine</i>	<i>and numerous others</i>