



Daniel Griffith



School of Economic, Political and Policy Sciences
University of Texas at Dallas
E-mail: dagriffith@utdallas.edu
Home Page: <http://www.utdallas.edu/~dag054000>

Dr. Daniel A. Griffith is an Ashbel Smith Professor and a faculty member in the School of Economic, Political and Policy Sciences (previously, Social Sciences) at UT-Dallas, Associate Program Head of the Geography-Geospatial Sciences Program in the Geographic Information Sciences, a past editor of *Geographical Analysis* (2008-2014), a previous member of the Steering Committee of the Commission of Modeling Geographical Systems, International Geographical Union (2008-2012), and chair of the Steering Committee of the International Spatial Accuracy Research Association (2014-). He teaches courses about spatial statistics/spatial econometrics, GIScience research design, and urban economics. His primary areas of research are in spatial statistics, quantitative urban and economic geography, and spatial epidemiology. In chronological order, he held faculty positions at Ryerson University, at SUNY/Buffalo, at Syracuse University, and at the University of Miami, before moving to UT-Dallas in 2005. He has been a visiting professor at Oregon State University (under the auspices of the USEPA EMAP Program), Erasmus University/Rotterdam, University of Rome I (La Sapienza), Cambridge University (under the auspices of the Leverhulme Trust), and University of Jyväskylä. He also has been an American Statistical Association Research Fellow to USDA-NASS, a visiting researcher at the Max Planck Institute for Demographic Research/Rostock (Germany), a Fulbright Research Fellow (to the University of Toronto), a Fulbright Senior Specialist (to the University of Alberta), a Guggenheim Fellow, an elected Fellow of the New York Academy of Sciences, an elected founding fellow of the Spatial Econometrics Association, an elected fellow of the Regional Science Association International, an elected fellow of the American Association for the Advancement of Science (AAAS), awarded Distinguished Research Honors by the AAG, and a past president of the North American Regional Science Council.