

Mikyong Jun

Texas A&M University
Department of Statistics
3143 TAMU
College Station, TX 77843-3143, USA

mjun@stat.tamu.edu
<http://stat.tamu.edu/~mjun>
979.845.3106 (office)
312.307.9844 (cell)

EDUCATION

Dept of Statistics, University of Chicago, Chicago, IL
PhD August 2005
Dissertation: *Space-time models and their application to air pollution*
Advisor: Prof. **Michael Stein**

Dept of Statistics, Seoul National University, Seoul, South Korea
MStat courses completed, 2000
BS (ranked top among students who graduated from Dept of Statistics), 1999

EMPLOYMENT

Assistant Professor, Department of Statistics, Texas A&M University, Aug. 2005-present

Visiting Scientist, Institute for Mathematics Applied to Geosciences (IMAGe), National Center for Atmospheric Research, Aug. 2005-Dec. 2005

INVITED TALKS

ENAR, Tampa, Florida, Mar. 2006
Statistical Research Center for Complex System, Seoul National University, Seoul, South Korea, Jan. 2006
WNAR/IMS meeting, Fairbanks, Alaska, June. 2005
Department of Statistics, Harvard University, Feb. 2005
Department of Statistics, University of California, Irvine, Feb. 2005
Department of Statistics, Colorado State University, Feb. 2005
Department of Statistics, University of Toronto, Feb. 2005
Department of Statistics, Texas A&M University, Feb. 2005
Department of Statistics, Carnegie Mellon University, Feb. 2005
Department of Statistics, University of Florida, Jan. 2005
Department of Statistics, University of Illinois, Urbana-Champaign, Jan. 2005
Department of Statistics, North Carolina State University, Jan. 2005

PUBLICATIONS

Jun, M., Stein, M. L. (2004). Statistical Comparison of Observed and CMAQ Modeled Daily Sulfate Levels. *Atmospheric Environment*, Volume 38, Issue 27, pp. 4427-4436.
Jun, M., Stein, M. L. (2004). An approach to producing space-time covariance functions on spheres. **Technical Report 18**, CISES, the University of Chicago. Submitted for publication.

SERVICES

Refereeing: Atmospheric Environment, JASA -T&M

Organizing a session on *Environmental and Ecological Statistics* at **SCMA 2005**

PROFESSIONAL ASSOCIATIONS

American Statistical Association
Institute of Mathematical Statistics
