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Research interests

Environmental and natural resource economics, applied econometrics, conservation policies in agriculture, technology adoption

Education

Ph.D., Agricultural Economics, 1999, Iowa State University, 3.9/4.0 GPA. Areas of specialization: Econometrics, Production Economics, and Labor Economics.

Candidate of Sciences, Mathematics, 1991, Kazakh State University, Alma-Ata, USSR, GPA: N/A.

B.S., Applied Mathematics (with Honor), 1986, Tajik State University, Dushanbe, USSR, 5.0/5.0 GPA.

Research experience

Associate Professor, since 01/07, Department of Economics & Transportation/Logistics and Energy & Environmental Studies Interdisciplinary Program, North Carolina A&T State University.

Assistant Professor, 08/05 – 01/07, Department of Agribusiness Economics, Southern Illinois University, Carbondale.

Associate Scientist (Research Economist), 11/00 – 08/05, **Post-Doctoral Research Associate**, 9/99 – 10/00, Resource and Environmental Policy Division, Center for Agricultural and Rural Development, Iowa State University.

Consultant, 3/01–4/01, Organization for European Cooperation and Development, Paris, France.

Research Assistant, 9/93 – 8/99, Center for Agricultural and Rural Development, Iowa State University.

Teaching experience

North Carolina A&T State University, since 01/07:

Energy and environmental economics, core Ph.D. course

Energy and environmental economic policy analysis, core Ph.D. course

Quantitative analysis, undergraduate

Introductory microeconomics, undergraduate

Southern Illinois University, 08/05 – 01/07:

Energy economics and policy, undergraduate

Agricultural policy, undergraduate

Environmental decision-making, section in team-taught class, core Ph.D. course

Iowa State University, 06/99:

Advanced econometrics II, teaching assistant, core Ph.D. course

Tajik State University, Dushanbe, USSR, 09/91 – 06/92:

Mathematics, various courses, undergraduate

Dushanbe State University of Education, Dushanbe, USSR, 09/86 – 12/88:

Applied mathematics and computer applications, various courses, undergraduate

Graduate student advising

North Carolina A&T State University:

Daryl Fields (2008, Major Professor, M.S. in Computational Science and Engineering, interdisciplinary), Research project: “Analysis of aggregate production data”.

Steven Randall (expected 2010, Major Professor, Ph.D. in Energy and Environmental Studies, interdisciplinary), in progress.

Tara Wade (expected 2011, Major Professor, Ph.D. in Energy and Environmental Studies, interdisciplinary), in progress.

Bright Abonuhi (expected 2012, graduate committee member, Ph.D. in Energy and Environmental Studies, interdisciplinary), in progress.

Southern Illinois University: Michelle Sullivan (2007, Major Professor, M.S. in Agricultural Economics), Research paper: “Corn ethanol: does the presence of an ethanol production facility affect the acreage planted in corn at the county level.”

Grants

“Changing societal attitudes towards water scarcity: ethanol production and increasing groundwater depletion of the Ogallala aquifer”, National Science Foundation, 2008-2011, (\$747,528), PI: J.A. Edwards (NCA&T SU), co-PIs: **L.A. Kurkalova**, G.R. Pumphrey (Angelo State U), and L. Barbato (Texas Tech U)

“Corn acreage and greenhouse gas effects of the growth of ethanol production,” School of Graduate Studies Junior Faculty Professional Development Program, North Carolina Agricultural and Technical State University, 2008, (\$3,750), PI: **L.A. Kurkalova**

“Synthesis and analysis of 13 CSREES CEAP projects”, USDA/CSREES, 2007-2010, (\$420,300), PI: J. Boll (U Idaho), co-PIs: **L.A. Kurkalova**, R.L. Mahler (U Idaho), T.S. Steenhuis (Cornell U), G. Vellidis (U Georgia), and J.D. Wilhorst (U Idaho)

“Economics and environmental impacts of production and transportation of crop residues as bioenergy feedstocks,” University of North Carolina Research Competitiveness Fund, 2007-2008, (\$132,000), PI: M.L. Burkey (NCA&T SU), senior research personnel: **L.A. Kurkalova**, S.P. Holland (UNCG), and A. Shahbazi (NCA&T SU)

“Expansion of ethanol production: evaluation of costs and benefits to rural communities in the Upper Mississippi River Basin”, USDOE/USDA, 2007-2010, (\$676,700), **PI: L.A. Kurkalova**, co-PIs (ISU): C.L. Kling, A. Carriquiry, D. Otto, S. Secchi, P.W. Gassman, and M. Jha

“Estimating region-average use of conservation tillage”, North Carolina A&T State University Division of Research & Economic Development and College of Business and Economics, 2007, (\$5,700), **PI: L.A. Kurkalova**

“Water resource degradation in the Boone Watershed: integrating stakeholder knowledge and preferences with economic and watershed models”, USDA/CSREES, 2005-2008, (\$590,000), PI: C.L. Kling (ISU), co-PIs (ISU): H. Feng, P.W. Gassman, **L.A. Kurkalova**, and S. Secchi

“Costs and environmental benefits of conservation tillage in the Lower Illinois Basin”, Illinois Council on Food and Agriculture Research, 2006-2007, (\$50,000), **PI: L.A. Kurkalova**

“Improving water quality in Iowa rivers: cost-benefit analysis of adopting new conservation practices and changing agricultural land use”, Iowa State Water Resources Research Institute, 2005-2007, (\$39,600), PI: C.L. Kling (ISU), co-PIs (ISU): H. Feng, P.W. Gassman, **L.A. Kurkalova**, and S. Secchi

“The costs of adopting conservation practices on agricultural cropland in Iowa and possible nutrient standards”, Iowa Department of Natural Resources, 2004, (\$53,360), PI: C.L. Kling (ISU), co-PIs (ISU): H. Feng, P.W. Gassman, **L.A. Kurkalova**, and S. Secchi

Awards

Canadian Agricultural Economics Society Award for Outstanding Journal Article published in 2007, for the article Kurkalova, L.A., C.L. Kling, and J. Zhao, “Green subsidies in agriculture: estimating the adoption costs of conservation tillage from observed behavior”, 2007.

American Agricultural Economics Association Awards for second-place poster presentation (2006, 2005, 2004) and first-place poster presentation (2003) (with ISU colleagues), AAEA Annual Meetings: Long Beach, CA (2006), Providence, RI (2005), Denver, CO (2004), and Montreal, Canada (2003).

Semifinalist of the Best Contributed Paper Prize Competition (with H. H. Jensen), XXIV IAAE Conference, Berlin, 2000.

AAEA Foundation Travel Grant, 2006, 1999, 1998, 1996.

Faculty Women's Club International Award, Iowa State University, 1995.

Earl O. Heady Fellowship Award for superior scholastic performance in agricultural economics, Iowa State University, 1994.

Honorary Diploma of High Education, Tajik State University, USSR, 1986.

International Class Master of Sports in Archery and member of USSR National Archery Team, Ministry of Sports of USSR, 1984.

Refereed journal articles

Secchi, S., M. Jha, **L.A. Kurkalova**, H. Feng, P.W. Gassman, and C.L. Kling, "Privatizing ecosystem services: water quality effects from a carbon market," *Choices*, 2007, 22(2): 97-101.

Feng, H., **L.A. Kurkalova**, C.L. Kling, and P.W. Gassman, "Economic and environmental co-benefits of carbon sequestration in agricultural soils: retiring land in the Upper Mississippi river basin", *Climatic Change*, 2007, 80(1-2): 91-107.

Secchi, S., P.W. Gassman, M. Jha, **L.A. Kurkalova**, H. Feng, T. Campbell, and C.L. Kling, "The cost of clean water: assessing agricultural pollution reduction at the watershed scale," *Journal of Soil and Water Conservation*, 2007, 62(1): 10-21.

Feng, H., **L.A. Kurkalova**, C.L. Kling, and P.W. Gassman, "Environmental conservation in agriculture: land retirement vs. changing practices on working land", *Journal of Environmental Economics and Management*, 52(2) (September 2006): 600-614.

Kurkalova, L.A., C.L. Kling, and J. Zhao, "Green subsidies in agriculture: estimating the adoption costs of conservation tillage from observed behavior", *Canadian Journal of Agricultural Economics* 54 (2006): 247-267.

Kurkalova, L.A., and S. Rabotyagov, "Estimation of a binary choice model with grouped choice data," *Economics Letters*, 90 (2006): 170-175.

Kurkalova, L.A., "Carbon sequestration in agricultural soils: discounting for uncertainty," *Canadian Journal of Agricultural Economics* 53 (2005): 375-384.

Kurkalova, L.A., C.L. Kling, and J. Zhao, "Value of agricultural nonpoint source pollution measurement technology: assessment from a policy perspective," *Applied Economics* 36 (2004): 2287-2298.

Zhao, J., **L.A. Kurkalova**, and C.L. Kling, "Alternative green payment policies under heterogeneity when multiple benefits matter," *Agricultural and Resource Economics Review* 33(1) (April 2004): 148-158.

Kurkalova, L.A., C.L. Kling, and J. Zhao, "Multiple benefits of carbon-friendly agricultural practices: empirical assessment of conservation tillage," *Environmental Management* 33(4) (2004): 519-527.

Kurkalova, L.A., and A. Carriquiry, "Input- and output - oriented technical efficiency of Ukrainian collective farms, 1989-1992: Bayesian analysis of a stochastic production frontier model," *Journal of Productivity Analysis* 20(2) (2003): 211-231.

Pautsch, G.R., **L.A. Kurkalova**, B.A. Babcock, and C.L. Kling, "The efficiency of sequestering carbon in agricultural soils," *Contemporary Economic Policy* 19 (April 2001): 123-134. Reprinted in Batie, S., and R. Horan (Eds.) *International Library of Environmental Economics and Policy: The Economics of Agro-Environmental Policy*, Volume II, Ashgate Publishing, London, 2004, pp. 115-126.

Book chapters

Feng, H., C.L. Kling, **L.A. Kurkalova**, and S. Secchi, "Subsidies! The other incentive-based instrument: the case of the Conservation Reserve Program," book chapter in J. Freeman and C. Kolstad (Eds),

Moving to Markets in Environmental Regulation: Lessons from Twenty Years of Experience, Oxford University Press, New York, 2007, pp.230-249.

Gassman, P.W., S. Secchi, M. Jha, and **L. Kurkalova**. 2006. Upper Mississippi River Basin modeling system part 1: SWAT input data requirements and issues. In: *Coastal Environment and Water Quality* (Eds. V.P. Singh and Y.J. Xu). Water Resources Publications, Highland Ranch, CO, pp.103-115.

Kling, C.L., S. Secchi, M. Jha, H. Feng, P.W. Gassman, and **L.A. Kurkalova**. 2006. Upper Mississippi River Basin modeling system part 3: Conservation practice scenario results. In: *Coastal Environment and Water Quality* (Eds. V.P. Singh and Y.J. Xu). Water Resources Publications, Highland Ranch, CO, pp.127-134.

Book review

Kurkalova, L.A. "Multifunctional agriculture: a new paradigm for European agriculture and rural development", edited by G. van Huylenbroeck and G. Durand, Ashgate Press, 2003, 238 pp., book review for *Agricultural Economics*, 32 (2005) 212-213.

Proceedings, abstracts, outreach, and other publications

Kurkalova, L.A., S. Secchi, and P.W. Gassman. 2008. Greenhouse gas mitigation potential of corn ethanol: accounting for corn acreage expansion. In: *Proceedings of the 3rd National Conference on Environmental Science and Technology, Greensboro, NC, 2007*, Springer, 2008, forthcoming.

Kurkalova, L.A., K. Schimmel, and S. Johnston. 2008. Energy and environmental economics core course sequence for an interdisciplinary engineering science doctoral program. In: *Proceedings of the American Society for Engineering Education 2008 Annual Conference*; AC 2008-2767; <http://www.asee.org/conferences/v2search.cfm>

Secchi, S., M. Jha, **L.A. Kurkalova**, C. Kling, P.W. Gassman, and H. Feng. 2006. Effectiveness of agricultural conservation policies and alternative metrics of water quality. In: *Managing agricultural landscapes for environmental quality, Strengthening the Science Base: Workshop Program & Abstract Book*, p. 99 (abstract), Oct. 11-13, Kansas City, MO. Soil and Water Conservation Society, Ankeny, IA.

Secchi, S., **L.A. Kurkalova**, C. Kling, J. Cooper, P.W. Gassman, and M. Jha. 2006. Water resource degradation in the Boone River watershed: Integrating economic and watershed models. In: *Managing agricultural landscapes for environmental quality, Strengthening the Science Base: Workshop Program & Abstract Book*, p. 56 (abstract). Oct. 11-13, Kansas City, MO. Soil and Water Conservation Society, Ankeny, IA.

Feng, H., C.L. Kling, **L.A. Kurkalova**, S. Secchi, and P.W. Gassman, "The Conservation Reserve Program in the presence of a working land alternative: implications for environmental quality, program participation, and income transfer," *American Journal of Agricultural Economics* (Proceedings) 87(5) (2005): 1231-1238.

Secchi, S., P. Gassman, M. Jha, **L.A. Kurkalova**, H. Feng, T. Campbell, and C. Kling. 2005. The cost of cleaner water: Assessing agricultural pollution reduction at the watershed scale. Report on research supported by the Iowa Department of Natural Resources. CARD, Iowa State Univ., Ames, IA.

Secchi, S., H. Feng, **L.A. Kurkalova**, C.L. Kling, P.W. Gassman, and M. Jha. 2005. "Nonpoint source needs assessment for Iowa part II: the cost of improving Iowa's water quality." Watershed Management to Meet Water Quality Standards and Emerging TMDL (Total Maximum Daily Load), Proceedings of the 3rd Conference 5-9 March Atlanta, Georgia. ASAE, St. Joseph, Michigan, pp.522-532.

Gassman, P.W., S. Secchi, M. Jha, **L.A. Kurkalova**, H.Feng, and C.L. Kling. 2005. "Nonpoint source needs assessment for Iowa part III: economic and environmental outcomes." Watershed Management to Meet Water Quality Standards and Emerging TMDL (Total Maximum Daily Load), Proceedings of the 3rd Conference 5-9 March Atlanta, Georgia. ASAE, St. Joseph, Michigan, pp.533-542.

- Gassman, P.W., S. Secchi, C.L. Kling, M. Jha, **L.A. Kurkalova**, and H.Feng. 2005. "An analysis of the 2004 Iowa Diffuse Pollution Needs assessment using SWAT." Proceedings of the SWAT 2005 3rd International Conference, 11-15 July, Zurich, Switzerland, pp.291-301.
http://www.brc.tamus.edu/swat/conf_3rd.html
- Jha, M., P.W. Gassman, S. Secchi, **L.A. Kurkalova**, H. Feng, and C.L. Kling. 2005. SWAT baseline data inputs and simulation results for the Upper Mississippi River Basin. In: *Mississippi River Basin Nutrients Science Workshop: Abstracts of Presentations and Posters*, p. 52 (abstract), Oct. 4-6, St. Louis, MO.
- Kling, C.L., S. Secchi, P.W. Gassman, M. Jha, **L.A. Kurkalova**, and H. Feng. 2005. Assessing alternative policies for the control of nutrients in large water body systems: Local versus regional water quality. In: *Mississippi River Basin Nutrients Science Workshop: Abstracts of Presentations and Posters*, p. 41 (abstract), Oct. 4-6, St. Louis, MO.
- Secchi, S., P.W. Gassman, H.F. Hennessy, M. Jha, S.L. Kling, and **L.A. Kurkalova**. 2005. Measuring carbon co-benefits of agricultural conservation policies: In-stream vs. edge-of-field assessments of water quality. In: *Proceedings of the Third USDA Symposium on Greenhouse Gases & Carbon Sequestration in Agriculture and Forestry*, pp. 218 (abstract). March 21-24, Baltimore, MD.
- Feng, H., **L.A. Kurkalova**, C.L. Kling, and P.W. Gassman. 2005. Carbon sequestration in the Upper Mississippi River Basin: Implications for geographical distribution of economic benefits. In: *Proceedings of the Third USDA Symposium on Greenhouse Gases & Carbon Sequestration in Agriculture and Forestry*, pp. 150 (abstract). March 21-24, Baltimore, MD.
- Kurkalova, L.A.**, C. Burkart, and S. Secchi, "Cropland cash rental rates in the Upper Mississippi river basin," *CARD Technical Report 04-TR 47*, 08/2004.
<http://www.card.iastate.edu/publications/DBS/PDFFiles/04tr47.pdf>
- Kling, C.L., H. Feng, P.W. Gassman, **L.A. Kurkalova**, and S. Secchi, "Targeting efficiency in the Conservation Security Program," *Iowa Ag Review*, Winter 2004, Vol.10, No.1, p.4-5 & 10.
http://www.card.iastate.edu/iowa_ag_review/winter_04/IAR.pdf Also reprinted in *Farmer's Digest*, 2004.
- Kurkalova, L.A.**, and A. Carriquiry, "An analysis of grain production decline during the early transition in Ukraine: a Bayesian inference," *American Journal of Agricultural Economics* (Proceedings) 84(5) (2002): 1256-1263.
- Kurkalova, L.A.**, and C.L. Kling, "Incentives to boost conservation tillage adoption," *Iowa Ag Review*, Winter 2002, Vol.8, No.1, p.11.
http://www.card.iastate.edu/iowa_ag_review/texts/iowa_ag_review_winter_02.pdf
- Feng, H., **L.A. Kurkalova**, and S. Secchi, "Multifunctionality: market failure and options to internalize externalities: applying the OECD framework: a review of the literature in the U.S.," Report prepared for the OECD, Directorate for Food, Agriculture, and Fisheries, 07/2001.
- B.A. Babcock, J. Beghin, M. Duffy, H. Feng, B. Hueth, C.L. Kling, **L.A. Kurkalova**, U. Schneider, S. Secchi, Q. Weninger, and J. Zhao, "Conservation payments: challenges in design and implementation," *CARD Briefing Paper 01-BP 34*, 06/2001.
<http://www.card.iastate.edu/publications/synopsis.aspx?id=320>
- Kurkalova, L.A.** and H.H. Jensen, "Agricultural household model with wage uncertainty: an application to subsidiary post-Soviet agriculture," *American Journal of Agricultural Economics* 81(5) (1999): 1305 (abstract).
- Kurkalova, L.A.** and H.H. Jensen, "Technical efficiency of grain production in Ukraine," *American Journal of Agricultural Economics* 80(5) (1998): 1188 (abstract).
- Kurkalova, L.A.** and H.H. Jensen, "Production efficiency in Ukrainian agriculture and the process of reform," *American Journal of Agricultural Economics* 78(Dec. 1996): 1408 (abstract).
- Boboiev, K., and **L.A. Kurkalova**. "Self-guidance in computer assignments." Pp.17-18 in *Organization of Self-Guided Student Work: Methodological Recommendations*. Dushanbe, Tajik SSR, 1988. (In Russian).

Kurkalova L.A. “Independent studies in the ‘Introduction to Programming and Computer Applications’ class.” Pp. 38-40 in *Organization of Self-Guided Student Work: Methodological Recommendations*. Dushanbe, Tajik SSR, 1988. (In Russian).

The list of 5 mathematics papers in peer reviewed journals and 6 conference proceedings (all in Russian, 1990-1993) is available upon request.

Summary of research presentations

- 2008:** AAEA Annual Meeting, Orlando, FL, 07/2008; Midwest Economics Association meetings, Chicago, IL, 03/2008; National Water Conference, Sparks, NV, 02/2008; 31st International Association for Energy Economics International Conference titled “Bridging Energy Supply and Demand: Logistics, Competition and Environment”, Istanbul, Turkey, 06/2008
- 2007:** Iowa Water Center Symposium, Iowa City, IA, 09/2007; EcoMod Conference on Energy and Environmental Modeling, Moscow, Russia, 09/2007; 3rd National Conference on Environmental Science and Technology, 09/2007; Annual Soil and Water Conservation Society conference, Tampa, FL, 07/2007; Midwest Economics Association meetings, Minneapolis, MN, 03/2007
- 2006:** Midwest Econometrics Group 16th Annual Meeting, Cincinnati, OH, 10/2006; SWCS workshop on the environmental effectiveness of conservation practices on agricultural land, Kansas City, MO, 10/2006; 26th Conference of International Association of Agricultural Economists, Queensland, Australia, 08/2006; AAEA Annual Meeting, Long Beach, CA, 07/2006; 5th Annual Conference on Carbon Capture and Sequestration, Alexandria, VA, 05/2006; Midwest Economics Association meetings, Chicago, IL, 03/2006; USDA NRCS Headquarters, Washington, DC, 01/2006;
- 2005:** Mississippi River Basin Nutrients Science Workshop, Saint Louis, MO, 10/2005; AAEA Annual Meeting, Providence, RI, 07/2005; AERE Workshop on Natural Resources at Risk, Jackson Lake Lodge, WY, 06/2005; SCC-76, Economics and Management of Risk in Agriculture and Natural Resources Conference, Myrtle Beach, SC, 04/2005; Greenhouse Gas Management Canada – Canadian Agricultural Economics Society International Policy Forum, Victoria, BC, Canada, 04/2005; 3rd USDA Symposium on Greenhouse Gases and Carbon Sequestration in Agriculture and Forestry, Baltimore, MD, 03/2005
- 2004:** Midwest Econometrics Group 14th Annual Meeting, Evanston, IL, 10/2004; Forestry and Agriculture Greenhouse Gas Modeling Forum, Shepherdstown, WV, 10/2004; AAEA Annual meeting, Denver, CO, 08/2004; 3rd Annual Conference on Carbon Capture and Sequestration, Alexandria, VA, 05/2004; Midwest Economics Association Meetings, Chicago, IL, 03/2004; CASMGs Forum “Agriculture and Energy Industry Partnerships for Soil Carbon Sequestration to Offset Greenhouse Gases”, College Station, TX, 01/2004
- 2003:** Annual conference of Soil and Water Conservation Society, Spokane, WA, 07/2003; AAEA Annual Meeting, Montreal, Canada, 07/2003; NAREA Workshop “Linkages between Agricultural and Conservation policies”, Portsmouth, NH, 06/2003; Midwest Economics Association Meetings, St. Louis, MO, 03/2003
- 2002:** Forestry and Agriculture Greenhouse Gas Modeling Forum, Shepherdstown, WV, 10/2002; AAEA Annual Meeting, Long Beach, CA, 07/2002; 2nd World Congress of Environmental and Resource Economists, Monterey, CA, 06/2002
- 2001:** Forestry and Agriculture Greenhouse Gas Modeling Forum, Shepherdstown, WV, 10/2001; 3rd Annual Heartland Environmental and Resource Economics Workshop, Ames, IA, 09/2001; AAEA Annual Meeting, Chicago, IL, 08/2001; Workshop on the Farm Bill and the Environment, Washington, DC, 06/2001
- 2000:** Midwest Econometrics Group 10th Annual Meeting, Chicago, IL, 10/2000; 2nd Annual Heartland Environmental and Resource Economics Workshop, Ames, IA, 09/2000; XXIV Conference of the International Association of Agricultural Economists, Berlin, Germany, 08/2000; AAEA Annual Meeting, Tampa, FL, 08/2000; North American Productivity Workshop, Schenectady, NY, 06/2000

1999: AAEA Annual Meeting, Nashville, TN, 08/1999

1998: AAEA Annual Meeting, Salt Lake City, UT, 08/1998

1996: AAEA Annual Meeting, San Antonio, TX, 07/1996

Professional activities

Reviewer for *American Journal of Agricultural Economics*, *Canadian Journal of Agricultural Economics*, *Journal of Environmental Economics and Management*, *Land Economics*, *Journal of Agricultural and Applied Economics*, *Environment and Development Economics*, *Journal of Productivity Analysis*, *Agricultural Economics*, *Review of Agricultural Economics*, *Agricultural and Resource Economics Review*, *Ecological Economics*, *Journal of Soil and Water Conservation*, *Choices*, *Natural Resource Modeling*

Natural Resource Economics topic leader, selected presentations review, AAEA Annual Meeting, Orlando, FL, 2008

Reviewer for selected paper abstract submissions, Soil and Water Conservation Society Meetings, 2006

Reviewer for contributed paper submissions, 26th Conference of the International Association of Agricultural Economists, 2006

Discussant and moderator of a selected paper session, AAEA Annual Meeting, Denver, CO, 2004

Organizer of a principal paper session and moderator of a selected paper session, AAEA Annual Meeting, Long Beach, CA, 2002

Reviewer for selected paper abstract submissions, AAEA Annual Meetings, 2002, 2000

Department of Economics Agriculture Planning and Recruiting committee, 1999/2000, and Curriculum committee, 1998/99, Iowa State University

Member of Agricultural and Applied Economics Association, International Association of Agricultural Economists, Association of Environmental and Resource Economists, Soil and Water Conservation Society, Midwest Econometrics Group, EcoMod international network

Computer skills

GAUSS, SAS, TSP, Limdep, SPSS, Excel, Access; programming languages C++ and FORTRAN

Languages

Russian – mother tongue; Ukrainian - good; Tajik-Persian - fair

References

Dr. Catherine Kling, Department of Economics, Iowa State University, 260 Heady Hall, Ames, IA 50011-1070, (515) 294-5767, fax (515) 294-6336, ckling@iastate.edu

Dr. Jinhua Zhao, Department of Economics and Department of Agricultural, Food and Resource Economics, Michigan State University, 110 Marshall-Adams Hall, East Lansing, MI 48824-1038, (517) 355-7755, fax (517) 432-1068, jzhao@msu.edu

Dr. Alicia Carriquiry, Department of Statistics, Iowa State University, 222 Snedecor Hall, Ames, IA 50011-1210, (515) 294-5242, alicia@iastate.edu

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