

PERSONAL INFORMATION



Dr. Ihtiyor Bobojonov

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Sex Male | Date of birth 01/11/1980 | Nationality Uzbekistan

JOB APPLIED FOR
POSITION
PREFERRED JOB
STUDIES APPLIED FOR

WORK EXPERIENCE

10/2012-date

Research Associate

Leibniz Institute of Agricultural Development in Transition Economies (IAMO), Theodor-Lieser-Str. 2. 06120, Halle (Saale), Germany

- Supply Chain Analysis; Investigating the Role of Government Interventions and Subsidies on Food Security; Insurance Demand Analysis, Climate Risk Management

Business or sector Research and Education

09/2010-09/2012

Research Associate

Farm Management Group. Faculty of Agriculture and Horticulture. Humboldt-Universitaet zu Berlin, Berlin Germany

- Analysis of climate change impact on agricultural production; Analysis of productivity and efficiency in agricultural production; Exploring the potential of index-based insurance on improving the adaptive capacity of agricultural producers

Business or sector Research and Education

12/2010-12/2011

Consultant

International Center for Agricultural Research in the Dry Areas (ICARDA), Aleppo, Syria

- Developing bio-economic model ; analysis of the farm and household data; delivering policy recommendations on climate change adaptation

Business or sector Research and Development

11/2009-10/2010

Agricultural and Policy Economist (PostDoc)

International Center for Agricultural Research in the Dry Areas (ICARDA), Aleppo, Syria

- Developing bio-economic model ; Conducting farm and household surveys; Analysis of the farm and household data; delivering policy recommendations on climate change adaptation in Central Asia

Business or sector Research and Development

01/2009-10/2009

Research Fellow

ZEF/UNESCO project. Economic and Ecological Restructuring of Land- and Water Use in the Region Khorezm, Uzbekistan

- Supervision and training of master students, supporting Ph.D. students in conducting field surveys in Uzbekistan

- 10/2004-12/2008 **Business or sector** Education and Research
- Junior Researcher**
- Center for Development Research (ZEF), Department of Economic and Technological Change, University of Bonn, Germany
- Data collection; Developing economic-hydrological model, analysis of production and market risk in irrigated agriculture; Supply chains
- 06/2004-09/2004 **Business or sector** Education and Research
- Expert for Institutional Development**
- German Development Service (DED)/ German Agro Action(GAA), Khorezm, Uzbekistan
- Assisting Farmers Union to improve their services; Helping farmers in developing business plans; Training farmers
- Business or sector** Development Agency

EDUCATION AND TRAINING

- 10/2004 –12/2008 **PhD**
- University of Bonn, Faculty of Agriculture
- Thesis Title: Modeling crop and water allocation under uncertainty in irrigated agriculture: A case study on the Khorezm Region, Uzbekistan
- Agricultural economics; Development Economics; Interdisciplinary Modelling; Risk Analysis
- 09/2002 –06/2004 **MSc**
- Tashkent Institute of Irrigation and Melioration, Tashkent, Uzbekistan
- Network Economics; Irrigation Economics; Agricultural economics
- 09/1998 –06/2002 **BSc**
- Urgench State University, Khorezm, Uzbekistan
- Economics; Market Analysis

PERSONAL SKILLS

Mother tongue(s) Uzbek

Other language(s)	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C2	C2	C2	C2	C2
Russian	C2	C2	C1	C1	B2
German	C1	C1	B1	B1	A2
Turkish	C1	C1	B2	B1	A2

- Communication skills** ▪ Very good communication skills obtained through working in multinational and intercultural work in various countries
- Organisational / managerial skills** ▪ Good project management and leadership skill obtained through management of small and medium scale research and development projects (5-6 people)
- Job-related skills** ▪ Strong analytical skills, easiness to learn new modelling and analytical tools, Fast adaptation to new tasks and countries,
- Computer skills** Replace with your computer skills. Specify in what context they were acquired. Example:
▪ Proficiency in several computer programs such as STATA, GAMS, R, ArcGIS, Microsoft Office™ tools
- Other skills** Replace with other relevant skills not already mentioned. Specify in what context they were acquired. Example:
▪ Teaching, education and training in several languages obtained during the supervision and training of students as well as training courses for farmers and policy makers
- Driving licence** ▪ B

ADDITIONAL INFORMATION

- Honours and awards** ▪ Prize for the best Doctoral Thesis at Center for Development Research (ZEF) between January 2007 and May 2009
▪ Alexander von Humboldt fellowship
▪ Erasmus Mundus fellowship for Post Doctoral Research
▪ IPSWAT scholarship for Ph.D. study

ANNEXES

Peer-Reviewed Journals

- Bobojonov, I., Aw-Hassan, A., 2014. Impacts of climate change on farm income security in Central Asia: An integrated modeling approach. *Agriculture, Ecosystems & Environment* 188, 245-255.
- Bobojonov, I., Aw-Hassan, A., Sommer, R., 2014. Index-based insurance for climate risk management and rural development in Syria. *Climate and Development*, 1-13. DOI:10.1080/17565529.2013.844676
- Bobojonov I., J. P. A. Lamers , M. Bekchanov , N. Djanibekov , J. Franz-Vasdeki , J. Ruzimov & C. Martius (2013). Options and constraints for crop diversification: A case study in sustainable agriculture in Uzbekistan, *Agroecology and Sustainable Food Systems*, 37 (7): 788-811
- Wang W., I. Bobojonov, W. K. Härdle, M. Odening. (2013). Testing for increasing weather risk. *Stoch Environ Res Risk Assess.* Volume 27 (7), 1565-1574
- Djanibekov, N., Van Assche, K., Bobojonov, I. and J.P.A. Lamers (2012). Farm Restructuring and Land Consolidation in Uzbekistan: New Farms with Old Barriers. *Europe-Asia Studies*, 64 (6): 1101-1126.
- Bobojonov I., J. Franz, E. Berg, J. P. A. Lamers, C. Martius. (2010). Improved Policy Making for Sustainable Farming: A Case Study on Irrigated Dryland Agriculture in Western Uzbekistan. *Journal of Sustainable Agriculture*, 34(7): 800 – 817
- Franz J., Bobojonov I., Egamberdiev O. (2010). Assessing the economic viability of organic cotton production in Uzbekistan: a first look. *Journal of Sustainable Agriculture*, 34(1): 99 – 119
- Lamers J., Bobojonov I., Khamzina A., Franz J. (2009) "Financial analysis of small-scale forests in the Amu Darya Lowlands of rural Uzbekistan" *Forests, Tress & Livelihoods*, 18(4): 373-386

Book Contributions

- Bobojonov I, John P.A. Lamers, Djanibekov N., Ibragimov N., Begdullayeva T., Ergashev A.K., Kienzler K., Eshchanov R., Rakhimov A., Ruzimov J., and Martius C. (2012). Crop diversification in Support of sustainable Agriculture in Khorezm. In: Martius C, Rudenko I, Lamers JPA, Vlek PLG (eds) *Cotton, water, salts and Soums: economic and ecological restructuring in Khorezm, Uzbekistan*. Springer, Dordrecht/Berlin/Heidelberg/New York

- Djanibekov N, Bobojonov I, Lamers JPA (2012). Farm reform in Uzbekistan. In: Martius C, Rudenko I, Lamers JPA, Vlek PLG (eds) Cotton, water, salts and Soums: economic and ecological restructuring in Khorezm, Uzbekistan. Springer, Dordrecht/Berlin/Heidelberg/New York
- Djanibekov N, Bobojonov I, Djanibekov U (2012). Prospects of agricultural water service fees in the irrigated drylands, downstream of Amudarya. In: Martius C, Rudenko I, Lamers JPA, Vlek PLG (eds) Cotton, water, salts and Soums: economic and ecological restructuring in Khorezm, Uzbekistan. Springer, Dordrecht/Berlin/Heidelberg/New York
- Bobojonov, I., J. Lamers and I. Rudenko (2008). 'Optimal crop allocation and consequent ecological benefits in large scale farms in Uzbekistan's transition process' in Continuity and Change: Land and water use reforms in rural Uzbekistan, eds. P. Wehrheim, P., A. Schoeller-Schletter, C. Martius, Halle/Saale, pp 63-86
- Bobojonov, I., and J. Lamers (2008). 'Analysis of agricultural markets in Khorezm, Uzbekistan' in Continuity and Change: Land and water use reforms in rural Uzbekistan, eds. P. Wehrheim, P., A. Schoeller-Schletter, C. Martius, Halle/Saale, pp 167-186

Discussion papers and research reports

- Bobojonov, I., Götz, L., Perekhozhuk, O., Teuber, R., & Glaben, T. (2014). Weizenmärkte in Zentralasien und im Kaukasus. Wie funktionieren sie? ForschungsReport.
- Bobojonov, I., & Glaben, T. (2014). Familienbetriebe und Hauswirtschaften im Modernisierungsprozess der Agrar- und Ernährungswirtschaft in Kasachstan (pp. 55-64). IAMO Jahrbuch 2014. Halle (Saale).
- Wang W., Bobojonov, I., Härdle W.K., Odening M. (2011). Increasing Weather Risk – Fact or Fiction?. Sonderforschungsbereich 649: Ökonomisches Risiko 77 (SFB 649 Papers) ISSN: 1860-5664
- Djanibekov, N., Rudenko, I., Lamers, J. and I. Bobojonov (2010): Pros and Cons of Cotton Production in Uzbekistan. In Case Study on Programm 7-9: "Food Policy for Developing Countries: The Role of Government in the Global Food System" edited by: Pinstrup- Andersen, P. and F. Cheng, Cornell University, Ithaca, New York.
- Christmann, S., Martius, C., Bedoshvili, D., Bobojonov, I., Carli, C., Devkota, K., Ibragimov, Z., Khalikulov, Z., Kienzler, K., Manthritilake, H., Mavlyanova, R., Mirzabaev, A., Nishanov, N., Sharma, R.C., Tashpulatova, B., Toderich, K., Turdieva, M., 2009. Food Security and Climate Change in Central Asia and the Caucasus, Tashkent, Uzbekistan 2009.

Conference Proceedings

- Bobojonov I., L. Götz and T. Glaben (2014). How well does the crop insurance market function in Russia? Poster paper prepared for presentation at the EAAE 2014 Congress 'Agri-Food and Rural Innovations for Healthier Societies'. August 26 to 29, 2014. Ljubljana, Slovenia
- Bobojonov I. and Sommer R. (2011). Alternative Insurance Indexes for Drought Risk in Developing Countries. 2011 International Congress, August 30-September 2, 2011, Zurich, Switzerland from European Association of Agricultural Economists
- Bobojonov I., J.P.A. Lamers, C. Martius. (2010). Economic analysis of policy scenarios for developing degraded drylands under uncertainty of irrigation water availability in the Khorezm region of Uzbekistan. In the proceedings of Second Bridging Workshops: Productive and Sustainable Use of Saline Waters and Salt-affected Soils in Agriculture, ICARDA, Syria, 15-18 November, 2009
- Djanibekov, N., Lamers, J. and I. Bobojonov (2010). Land Consolidation for Increasing Cotton Production in Uzbekistan: Also Adequate for Triggering Rural Development? in: Labar, K., Petrick, M. and G. Buchenrieder (eds.): IAMO Studies on the Agricultural and Food Sector in Central and Eastern Europe, Halle (Saale).
- Bobojonov, I., (2007). Crop allocation and water use optimization in the region of Khorezm using linear programming model, pp. 7-9 In conference proceedings of the Problems of development agriculture in lower Amu Darya river regions. Urgench, pages 52.
- Bobojonov, I. and J. Lamers (2006) 'Optimizing crop allocations using a comparative economic advantage scenario: Evidence from the Khorezm region', 'International Conference on transition