

Workshop

Agricultural Innovations, Rural Development and Globalization Processes in Central Asia

Leibniz Institute of Agricultural Development in Transition Economies (IAMO)
Theodor-Lieser-Str. 2, 06120, Halle (Saale) | Conference Room 1

17 February 2020

08:15 – 09:00	Registration of participants
09:00- 09:30	Welcome address Thomas Herzfeld (IAMO, Germany) Introduction to the workshop Nodir Djanibekov (IAMO, Germany)
09:30 – 11:00	<i>Session 1: Data infrastructure for agricultural development research</i> Chair: Ulan Kasymov (Technical University of Dresden, Germany) Life in Kyrgyzstan Study: A data infrastructure for agricultural research <u>Damir Esenaliev (Leibniz Institute of Vegetable and Ornamental Crops (IGZ), Germany)</u> , Tilman Brück (Leibniz Institute of Vegetable and Ornamental Crops (IGZ), Germany) Adoption of cotton combine services in Kazakhstan: Insights from AGRICHANGE data <u>Golib Sanaev (IAMO, Germany)</u> , Nodir Djanibekov (IAMO, Germany) Climatic changes in Central Asia from 1950 to 2018: An assessment based on daily weather data from climate stations <u>Florian Schierhorn (IAMO, Germany)</u> , Max Hoffmann (IAMO, Germany), Daniel Müller (IAMO, Germany)
11:00 – 11:30	Coffee break
11:30 – 13:00	<i>Session 2: Linkages between technologies and institutions</i> Chair: Ihtiyor Bobojonov (IAMO, Germany) Rebound effects in irrigated agriculture of Uzbekistan: The role of water-saving irrigation technologies <u>Ahmad Hamidov (Leibniz Centre for Agricultural Landscape Research (ZALF), Germany)</u> , Ulan Kasymov (Technical University of Dresden, Germany), Kakhramon Djumaboev (IWMI-Central Asia Office, Uzbekistan) Participation in formal markets and farm performance: The case of livestock farmers in Central Asia <u>Rustam Rakhmetov (IAMO, Germany)</u> Special Economic Zones in the periphery: Guarantee of success for rural development? <u>Andrei Dörre (Freie Universität Berlin, Germany)</u>
13:00 – 14:30	Lunch (Heidemensa)

14:30 – 15:30	<p>Keynote: The status and the future of irrigated agriculture in the Aral Sea Basin: Insights from Geodata <u>Christopher Conrad (Martin Luther University of Halle-Wittenberg, Germany)</u></p>
15:30 – 16:00	Coffee break
16:00 – 17:00	<p><i>Session 3: Agricultural development challenges</i> Chair: Martin Petrick (Justus Liebig University Giessen, Germany)</p> <p>Livestock farming in the Ili Delta (Kazakhstan): Adaption strategies to decreasing water inflow and fodder availability <u>Elisabeth Baranowski (University of Greifswald, Germany)</u>, Niels Thevs (World Agroforestry Centre, Central Asia Office, Kyrgyzstan), Altyn Khalil (University of Greifswald, Germany), Azim Baibagysov (Kazakh National Al-Farabi University, Kazakhstan), Margulan Iklassov (Kazakh National Al-Farabi University, Kazakhstan), Ruslan Salmurzauli (Kazakh National Al-Farabi University, Kazakhstan), Sabir Nurtazin (Kazakh National Al-Farabi University, Kazakhstan), Volker Beckmann (University of Greifswald, Germany)</p> <p>Viability of cotton production as primary source of income in Khatlon region, Tajikistan <u>Aksana Zakirova (Eberswalde University of Sustainable Development (HNEE), Germany)</u></p>
17:00	Final remarks and conclusion

The structure of each presentation will be a 20-minutes presentation, followed by 10 minutes Q&A.

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