

Nomi		
Dr. Murodjon Sultanov		
Urganch Davlat Universiteti Geodeziya, Kartografiya, Geografiya		
14 Hamid Olimjon, 220100 Urganch		
Tel: +998 62 224-66-71 Mob: +998 91 914 9138	Fax: +998 62 224-66-72	
E-mail: s.murod@mail.ru		
Tug'ilgan joyi: Khorazm, O'zbekistan	Tu'gilgan sana: 06-May-1980	
Ta'lim:		
2019	PostDok, Geoegologiya kafedasi Martin-Luther-Universität Halle-Wittenberg, Galle Universiteti	
2017	PhD , O'zbekistan Milliy Universiteti/Julius-Maximilians-Universiteti, Würzburg	
2005	MSc diplom "Ecologiya", "Eco-GIS kafedasi", Tashkent Irrigatsiya va Melioretsiya Instituti	
2003	Bakalavr Diplom, Geograf, Urgench Davlat Universiteti	
Ish tajribasi:		
2007- dan	O'qituvchi, Urgench Davlat Universiteti	
2015-2017	PhD , O'zbekistan Milliy Universiteti/Julius-Maximilians-Universiteti, Würzburg	
Since-2012	GIS coordinator, KRASS-NGO (Xorazm Agromaslahat Markazi)	
2006-2011	GIS assistent, ZEF/UNESCO Khorezm loyihasi, O'zbekistan	
Ilmiy tadqiqot yo'nalishi		
Qishloq xo'jaligida Yer resurslaridan foydalanish: Yer va suv resurslarini boshqarish, Tadqiqot ob'ekti: Oral havzasi, Masofadan zondlash: Kosmik usullar asosida agro-ekologik va biofizik omillar tahlili		
Chop qilingan maqolalari:		
Remelgado, Ruben; Zaitov, Sherzod; Kenjabaev, Shavkat; Stulina, Galina; Sultanov, Murodjon; Ibrakhimov, Mirzakhayot; Akhmedov, Mustakim; Dukhovny, Victor; Conrad, Christopher. A crop type dataset for consistent land cover classification in Central Asia. <i>Sci. Data</i> 7 , 1–6 (2020).		
Mirzakhayot Ibrakhimov, Usman Khalid Awan, Murodjon Sultanov, Akmal Akramkhanov, Kakhramon Djumaboev, Christopher Conradd, J. L. Combining remote sensing and modeling approaches to assess soil salinity in irrigated areas of the Aral Sea Basin. <i>Cent. Asian J. Water Res.</i> 5 , 65–81 (2019).		
Sultanov, M., Ibrakhimov, M., Akramkhanov, A., Bauer, C. & Conrad, C. Modelling End-of-Season Soil Salinity in Irrigated Agriculture Through Multi-temporal Optical Remote Sensing, Environmental Parameters, and In Situ Information. <i>PFG - J. Photogramm. Remote Sens. Geoinf. Sci.</i> 86 , (2018).		
Amit Kumar Basukala, Carsten Oldenburg, Jürgen Schellberg, Murodjon Sultanov & Olena Dubovyk. Towards improved land use mapping of irrigated croplands: performance assessment of different image classification algorithms and approaches. 2017. <i>European Journal of Remote Sensing</i> . NO. 50:1. 187-201.		
Kenjabaev Sh. and Sultanov M. 2016. Estimation of groundwater contribution to crop water use in Kulavat irrigation command area in Khorezm, Uzbekistan. <i>International Journal of Agricultural Policy and Research</i> Vol.4. (11). 249-255.		
Christopher Conrad, Gunther Schorcht, Bernhard Tischbein, Sanjar Davletov, Murodjon Sultanov and John P.A. Lamers. 2012. Agro-Meteorological Trends of Recent Climate Development in Khorezm and Implications for Crop Production. <i>Cotton, Water, Salts and Soums</i> . 25-36.		
Usman Khalid Awan, Bernhard Tischbein, Christopher Conrad, Murodjon Sultanov, John P. A. Lamers. 2012. Irrigation and Drainage Systems in Khorezm, Uzbekistan. <i>ZEF work papers for sustainable development in Central Asia</i> #12. 1-45.		
Christopher Conrad, Sebastian Fritsch, Sylvia Lex, Fabian Löw, Gerd Rücker, Gunther Schorcht, Murodjon		

Sultanov, John Lamers. 2011. Potential of the 'Red Edge' channel of RapidEye to distinguish and monitoring of agricultural crops grown on the example of Uzbekistan's Khorezm irrigation system. RESA workshop 4. 203-2017/

Graduate Advisory Experience

B.Sc. students (Urgench State University),

MSc. or Diploma students (TIMI), and

PhD students (National University of Uzbekistan, Julius-Maximilians-University, Würzburg)