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Name		Syed Muhammad Khair		
Designation		Associate professor/Acting Dean		
Department		Economics		
Faculty		Faculty of Arts and Basic Sciences		
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Qualification				
Year	Degree/Certificate	Name of the Institute/ University	Field of study	
2013	PhD	Charles Sturt University Australia	Environment and Natural Resource Economics	
2000	MS/ Mphil	Agriculture University KPK	Agricultural Economics	
1997	Graduation	Agriculture University KPK	Agriculture Economics	
Selected Publications in HEC Recognized journals				
S. No	Title of Paper	Name of Journal	National/ International	Publication date
1	Khair, S.M., Mushtaq, S., Kate Reardon-Smith. K. 2013. Groundwater governance in water-starved country: Public policy, farmers' perceptions and drivers of tubewell adoption in a groundwater depleted region of Balochistan, Pakistan.	Groundwater	International	2014 (in press)
2	Khair, S.M., Culas, M. 2013. Rationalizing water management policies: tubewell development and resource use sustainability in Balochistan region of Pakistan	International Journal of Water, Vol. 7, No. 4, 2013	International	2013
3	Khair, S.M., Mushtaq, S., Culas, R., Hafeez, M. 2012. Groundwater markets under the water scarcity and declining watertable conditions: The upland Balochistan Region of Pakistan.	Agricultural Systems, 107 (1): 21–32.	International	2012
4	Khair, S.M., Ahmad, M., Khan, E. 2009. Profitability analysis of grapes orchards in Pishin: An ex-post analysis.	Sarhad Journal of Agriculture, 25 (1):103-111.	National	2009

5	Khair, S.M., Ahmad, M., and Khan, E. 2008. Marketing margins of Shin Kulu (golden delicious) apple produced in Pishin: a case study.	Sarhad Journal of Agriculture, 24 (4): 755-761.	National	2008
6	Mushtaq, S., Hafeez, M. and Khair, S.M.. 2007. Determination of optimal input usage into the wheat production for kareze irrigation in Balochsitan, Pakistan.	Asian Journal of Plant Sciences, Faisalabad. Vol.6 (5): 809-814.	National	2007
7	Khair, S.M., Shahwani, M.N., and Shah, A.S. 2006. Apple production constraints in Balochistan.	Journal of Applied and Emerging Sciences, (BUITEMS) Quetta, Vol. 1(3).	National	2006
8	Khair, S.M., 2006. Analysis of financial viability of long term investment in date orchards in Balochistan.	Sarhad Journal of Agriculture, Vol. 22.	National	2006
9	Khair, S.M and Shah, S.A. 2005. Grapes drying in Balochistan; an emerging profitable enterprise.	Journal of Applied Sciences, Faisalabad, Pakistan. Vol. 2.	National	2005
10	Ali, A. Khair, S.M., and Afzal, M. 2003. Production and marketing of dates in Panjgur and Turbat districts of Balochsitan.	Journal of Arid Agriculture, Rawalpindi. Vol. 6(1): 25-29.	National	2003
11	Ali, A. Khair, S.M., and Afzal, M. 2003. Socioeconomic implications of drought on livestock production in Balochsitan.	Balochistan Journal of Agricultural Sciences, Quetta. Vol. 4(1): 40-42.	National	2003
12	Shah, N.A., Afzal, M., Khair, S.M. and Khan, M.R., 2001. Effect of drought on the performance of major fruits during-2000 in highlands Balochistan.	OnLine Journal of Biological Sciences Faisalabad. Vol.1 (11).	National	2001
13	Bashir, M., Iqbal, J. and Khair, S.M., 2001. Marketing margins for Tor Kulu apple produced in Pishin; a case study.	Pakistan Journal of Agricultural Economics, Agriculture Price Commission Islamabad. Vol.4 (2).	National	2001
Paper Presented				
S. No	Title of Paper	Name of Conference	National/ International	Date
1.	Khair, S.M. 2013. Determinants of groundwater over-exploitation in the upland Balochistan region of Pakistan: A micro level	International Conference on Emerging Issues in	National	2013

	analysis. Submitted for presentation in the	Management and Economics (ICEIME, 2013), BUITEMS, Nov. 2013, Quetta Pakistan.		
	Khair, S.M., Culas, R., Mushtaq, S. 2012. Evaluation of the financial impact of electricity subsidy on the returns of tubewell owners and water buyers in Balochistan, Pakistan.	Australian Conference of Economists (ACE12), July 2012, Melbourne, Australia.	International	2012
	Khair, S.M., Mushtaq, S., Culas, R., Hafeez, M. 2011. Groundwater markets under the water scarcity conditions: The upland Balochistan Region of Pakistan. Paper presented at the	Australian Conference of Economists (ACE11), July 2011, Canberra, Australia.	International	2011
	Khair, S.M., Culas, R., Hafeez, M. 2010. The causes of groundwater decline in upland Balochistan region of Pakistan: Implications for water management policies. Paper presented at the	Australian Conference of Economists (ACE10), December 2010, Sydney, Australia.	International	2010

Book chapter

S. No	Name of book	Publisher	ISBN
1.	Mushtaq, S., Khair, S.M., Kate R-S, Stone, R. 2013. From groundwater development to groundwater management: a blueprint for sustainable groundwater management in Balochistan, Pakistan. Free Flow: Reaching Water Security Through Cooperation, Sustainability and Poverty Eradication.	UNESCO Free Flow Publishing. Tudor Rose Publishing. P. 222-224.	
2.	Socioeconomic Research Studies 2003-2004 (Balochistan)	Social Sciences Division, Pakistan Agriculture Research Council (PARC) P.O.Box 1031 Islamabad	
2.	Socioeconomic Research Studies 2002-2003 (Balochistan)	Social Sciences Division, Pakistan Agriculture Research	969-409-166-7

				Council (PARC) P.O.Box 1031 Islamabad	
3.	Socioeconomic Research Studies 2001-2002 (Balochistan)			Social Sciences Division, Pakistan Agriculture Research Council (PARC) P.O.Box 1031 Islamabad	
Work Experience					
S. No	From (year)	To (year)	Name of the Institution/ Organization	Position held	
1.	2013	2014	BUIITEMS, Quetta	Acting Dean FABS	
2.	2009	2012	BUIITEMS, Quetta	Assistant professor Economics	
3.	2005	2008	BUIITEMS, Quetta	In-charge chairperson department of Economics	
4.	2001	2004	Pakistan Agricultural Research Council (PARC), Quetta.	Scientific Officer	
5.	1998	2000	Sir William Halcrow and Partners Ltd, at BCIAP, Quetta	Economist/Monitoring officer	
Area of specialization			Environment and Natural Resource Economics		
Expertise			Environment and Natural Resource Economics, agriculture economics, sustainable agriculture development, farm management, and projects monitoring and evaluation.		
HEC Approved supervisor			Yes / No		
If Yes, provide HEC URL			e.g. http://sc.hec.gov.pk/aphds/		
Research grants/ Projects			Submitted the following two projects during 2014: 1. The project proposal titled “enhancing farming system’s resilience through improved risk management strategies in Pakistan” submitted to Australian Government Partnerships for Development (GPDF). 2. The project titled “Prioritizing options for improved groundwater water use efficiency and sustainability in Balochistan” submitted to the Australian center for International Agriculture Research (ACIAR).		
Additional Information					