


Curriculum Value

Bahman Khosravipour	Male
Professor of Agriculture Extension & Education	
Date of Birth:	
Address	
Home address: Mollasani city, Khuzestan province, Iran Tel: +9899125954051 Email: b.khosravipour@gmail.com	Work address: Department of Agricultural Extension and Education, Agricultural Sciences and Natural Resources University of Khuzestan, Mollasani, Iran Postal Code: 6341773637 Email: khosravipour@asnrukh.ac.ir
Education	
BSc: Shahid Chamran, Ahvaz, Iran	Agricultural
MSc: Tarbiat Modarres University, Tehran, Iran	Agricultural Extension and Education
Ph.D: Tehran University, Karaj, Iran	Agricultural Extension and Education
Reward	
Work Experience	
Faculty member and researcher	Agricultural Sciences and Natural Resources University of Khuzestan
Teaching Experience	
Professors of rural development, Agricultural Sciences and Natural Resources University of Khuzestan	
Teaching Courses at Agricultural Sciences and Natural Resources University of Khuzestan	
Agricultural Extension and Education	BSc level
Adult Education	BSc level
Teaching-learning theory	MSc level
Entrepreneurial education in rural development (doctorate in agricultural education)	PH.D level
Analysis of teaching methods in agricultural education	PH.D level
Entrepreneurship in agriculture - common (doctorate in agricultural promotion)	PH.D level
Continuing rural education - Ph.D. - Agricultural extension	PH.D level
Research Experience	
Agricultural Sciences and Natural Resources University of Khuzestan	From
Additional Information	
Computing Skills:	SPSS
Editor in chief	
International Journal of Agricultural Science, Research and Technology in Extension and Education Systems	
Reviewer	
Environmental and Sustainability Indicators	Environment, Development and Sustainability
Book	

Entrepreneurial Education In Rural Development	Bahman Khosravipour , Masoud Baradaran, Bahareh Abedi
Organizational Agility In Agricultural High Education	Bahman Khosravipour , Soheila pour javid
Non- Governmental Organization (NGOC) And Cooperatives In Rual Development	Bahman Khosravipour , Moslem Savari
The Entrepreneurial Prespective On Higher Education	Bahareh Abedi , Masoud Baradaran , Bahman Khosravipour
Agricultural Extenson For Women Farmers	Bahman Khosravipour
Management and Development of Agricultural Environmental	Bahman Khosravipour , Moslem Savari
Paper	
Adhammaleki, M., KHosravipour, B., & Ghanian, M. (2022). Evaluation of effective factors on the performance of production cooperatives in the catchment area of Khuzestan province with emphasis on the management of irrigation and drainage networks. <i>Co-Operation and Agriculture</i> , 10(40), 1-32.	
KHosravipour, B., Soleimani Harooni, K., & Ani, N. (2019). Obstacles Hampering Entrepreneurship of Rural Women in the Central Region of Kermanshah Province. <i>Co-Operation and Agriculture</i> , 8(29), 133-152.	
Kordalivand, S., Ghanian, M., Khosravipour, B., & Yazdan Panah, M. (2017). The application of analytic hierarchy process in prioritized success factors of rural cooperatives Lorestan Province. <i>Co-Operation and Agriculture</i> , 6(21), 67-85.	
KHosravipour , B. M Ghoochani, O. (2017). Explaining the Attitudes and Behavioral Intention of Farmers toward Water Users' Cooperatives in South of Karkhe Nur River. <i>Co-Operation and Agriculture</i> , 5(20), 89-111.	
Goodarzi, Z., Khosravi Pour, B., Baradaran, M., Ghanian, M., & Monfared, N. (2016). Perceptions of Manager's Regarding the Role of Educational Factors in Creativity and Job Innovations of Entrepreneurship and Successiveness of Agricultural Cooperatives. <i>Co-Operation and Agriculture</i> , 5(17), 125-142.	
Kazemi, F., Khosravipour, B., Ghanian, M., Baradaran, M., & Forouzani, M. (2013). Examining the Animal Husbandry Cooperatives' Social Capital Status of East Khuzestan Province. <i>Co-Operation and Agriculture</i> , 2(7), 101-123.	
Hemmati, B., Forouzani, M., Yazdanpanah, M., & Khosravipour, B. (2016). Comparison application of the Analytic Network Process (ANP) and Analytic Hierarchy Process (AHP) in analysis of the Agricultural Water Poverty Index: the case of Dezful County. <i>Iranian Agricultural Extension and Education Journal</i> , 11(2).	
Azadi, H., Khosravipour, B., & Yazdanpanah, M. (2014). Determinations of farmers' intention toward establishing mixed crop livestock system in Kohdasht district. <i>Iranian Agricultural Extension and Education Journal</i> , 10(2).	
Najafi, N., Ghanian, M., Khosravipour, B., Baradaran, M., & Dehimavi, A. (2014). Analysis of factors affecting the success of Water Users Associations (WUAs): the perspective of farmers of Karkheh zone in Khuzestan province. <i>Iranian Agricultural Extension and Education Journal</i> , 10(2).	
Mehrab-Ghoochani, O., Ghanian, M., Khosravipour, B., & Crofts, J. C. (2019). Effective factors on commitment and preferences of tourism activities among rural residents of the Khuzestan wetland areas. <i>Iranian Agricultural Extension and Education Journal</i> , 15(1).	
Bakhshi, A., Khosravi Pour, B., & Ghanian, M. (2021). Identifying the Perception of South Khorasan Operators in the Field of Sustainable Agricultural Water Resources Management. <i>Journal of Rural Research</i> , 11(4), 780-795.	

M Ghoochani, O., Ghanian, M., Khosravipour, B., & Crotts, J. (2019). Explaining a Framework for Expanding Support for the Development of Rural Tourism Based on the Integration of Social Exchange and Place Image Theories (Case Study: Villages in the Wetland Areas of the Khuzestan Province. <i>Journal of Rural Research</i> , 10(3), 452-469.
Azadi, H., Ghanian, M., Khosravipour, B., & Yazdanpanah, M. (2015). Determine factors related to livestock growers' satisfaction with applicant of structure equation modeling: the case of Kohdasht district. <i>Journal of Rural Research</i> , 6(4), 857-874.
Karami Benmaran, Z., Khosravi Poor, B., Ghanian, M., & Baradaran, M. (2015). Identify Effective Factors in Formation of Small and Medium Enterprise Oriented Rural tourism, Case Study Kan of County; Tehran. <i>Journal of Rural Research</i> , 5(4), 737-758.
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Najafi, N., Khosravipour, B., Ghanian, M., Baradaran, M., & Dehimavi, A. (2013). Analysis of Disincentive Factors in Success of Water Users Associations from the Perspective of Exploitation Case Study of Karkheh Zone in Khuzestan Province.
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Khosravipour, B., Rafee, M., & Zolali, N. (2016). Factors Affecting Teaching Quality From The Perspective of Ramin Agriculture University Khuzestan, Iran.
Khosravipour, B., Yazdanpanah, M., & Savari Mombeni, A. (2022). Determining the factors affecting the electricity protection behavior of rural households in Khuzestan province: Using the Norm Activation Model (NAM). <i>Iranian Journal of Agricultural Economics and Development Research</i> , 53(1), 75-89.
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agriculture sector (the case of Baghmalek Township). Iranian Journal of Agricultural Economics and Development Research, 48(2), 287-298.
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SavariMombeni, A., Khosravipour, B., Baradaran, M., & Yazdanpanah, M. (2019). Adapting the Tendency of Rural Youth in Baghmalek Township to Work in Agriculture with Developed Theory of Planned Behavior. Journal of Agricultural Education Administration Research, 11(49), 29-45.
Khosravipour, B., Teimuri Koohsar, Z., & Ameri, M. (2019). Desired Characteristics of the University Teacher from the Viewpoints of Students of Khuzestan University of Agricultural Sciences and Natural Resources. Journal of Agricultural Education Administration Research, 11(50), 19-38.
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Yazdanpanah, M., Khosravipour, B., & Azadi, Y. (2017). Factors influencing self-employment intention among students of Ramin Agriculture and Natural Resources University of Khuzestan.
Baradaran, M., Abedi, B., Khosravipour, B., Yaghoobi, J., & Yazdanpanah, M. (2017). Developing a pattern to establish an entrepreneurial University of Agriculture and Natural Resources from perspective of agricultural education management. Journal of Agricultural Education Administration Research, 9(40), 123-139.
Abbasi, A. A., Ghanian, M., & Khosravipour, B. (2016). Job Satisfaction of Tobacco Extension Agents Based on Motivational and Environmental Factors in Mazandaran and Golestan Provinces, Iran. Journal of Agricultural Education Administration Research, 8(38), 90-101.
Khusravipour, B., Baradaran, M., & Abedi, B. (2016). Relationship between Psychological Entrepreneurial Characteristic and Entrepreneurial Spirit of Ramin Agriculture Students, Khuzestan. Journal of Agricultural Education Administration Research, 7(35), 30-41.
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Agriculture and Natural Resources University. Journal of Agricultural Education Administration Research, 7(34), 104-116.