## Acknowledgments to journals

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Title of article	Journal title and Name of society
Current status and problems of the drainage	Journal of Arid Land Studies, Vol. 25, No. 3, pp. 81-84
system in Uzbekistan	(2015), The Japanese Association for Arid Land Studies.
Composition and classification of salts in	Sand Dune Research, Vol. 64, No. 3, pp. 101-111 (2018),
surface water and groundwater in a semi-arid	The Japanese Society of Sand Dune Research
irrigated area - Case study in Mirzaabad	
district, Uzbekistan -	
Actual Condition of Vertical Drainage for	Water, Land and Environmental Engineering, Vol. 83, No.
Farmland Salinization in the Republic of	5, pp. 381-384 (2015), The Japanese Society of Irrigation,
Uzbekistan	Drainage and Rural Engineering
Water-saving Effect of Simplified Surge	Journal of Arid Land Studies, Vol. 27, No. 3, pp. 91-101
Flow Irrigation on Irrigated Farmlands in	(2017), The Japanese Association for Arid Land Studies
Arid Areas - A Case Study in the Republic of	
Uzbekistan -	
Suitable inflow rate and furrow length for	Paddy and Water Environment, Vol. 17, Issue 2, pp. 185-
simplified surge flow irrigation	193 (2019), The International Society of Paddy and Water
	Environment Engineering
A Trial of Desalinization by Using a Mole-	Water, Land and Environmental Engineering, Vol. 83, No.
Drain in the Republic of Uzbekistan	7, pp. 541-544 (2015), The Japanese Society of Irrigation,
	Drainage and Rural Engineering
Problems and Measures for the Adoption of	Irrigation, Drainage and Rural Engineering Journal, Vol.
Cut-drain and Its Applicability to Soil	85, No. 2, pp. II_83-II 90 (2017), The Japanese Society of
Conditions in Uzbekistan	Irrigation, Drainage and Rural Engineering
Characteristics of Salt Leaching in Saline	Sand Dune Research, Vol. 66, No. 1, pp. 9-20 (2019), The
Soil with a Subsurface Hardpan - A Study	Japanese Society of Sand Dune Research
Using Undisturbed Soil Core Samples -	
Salt Removal Technology by Shallow	Journal of Arid Land Studies, Vol. 28, No. S, pp. 127-130
Subsurface Drainage in Combination with a	(2018), The Japanese Association for Arid Land Studies
Cut-drain	
Salt Pushing Effect to the Side of the Ridge	Journal of Arid Land Studies, Vol. 28, No. S, pp. 155-158
by Fixed Skip Furrow Irrigation - Case study	(2018), The Japanese Association for Arid Land Studies
in the Republic of Uzbekistan -	

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