

Acknowledgments to journals

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Title of article	Journal title and Name of society
Current status and problems of the drainage system in Uzbekistan	Journal of Arid Land Studies, Vol. 25, No. 3, pp. 81-84 (2015), The Japanese Association for Arid Land Studies.
Composition and classification of salts in surface water and groundwater in a semi-arid irrigated area - Case study in Mirzaabad district, Uzbekistan -	Sand Dune Research, Vol. 64, No. 3, pp. 101-111 (2018), The Japanese Society of Sand Dune Research
Actual Condition of Vertical Drainage for Farmland Salinization in the Republic of Uzbekistan	Water, Land and Environmental Engineering, Vol. 83, No. 5, pp. 381-384 (2015), The Japanese Society of Irrigation, Drainage and Rural Engineering
Water-saving Effect of Simplified Surge Flow Irrigation on Irrigated Farmlands in Arid Areas - A Case Study in the Republic of Uzbekistan -	Journal of Arid Land Studies, Vol. 27, No. 3, pp. 91-101 (2017), The Japanese Association for Arid Land Studies
Suitable inflow rate and furrow length for simplified surge flow irrigation	Paddy and Water Environment, Vol. 17, Issue 2, pp. 185-193 (2019), The International Society of Paddy and Water Environment Engineering
A Trial of Desalinization by Using a Mole-Drain in the Republic of Uzbekistan	Water, Land and Environmental Engineering, Vol. 83, No. 7, pp. 541-544 (2015), The Japanese Society of Irrigation, Drainage and Rural Engineering
Problems and Measures for the Adoption of Cut-drain and Its Applicability to Soil Conditions in Uzbekistan	Irrigation, Drainage and Rural Engineering Journal, Vol. 85, No. 2, pp. II_83-II_90 (2017), The Japanese Society of Irrigation, Drainage and Rural Engineering
Characteristics of Salt Leaching in Saline Soil with a Subsurface Hardpan - A Study Using Undisturbed Soil Core Samples -	Sand Dune Research, Vol. 66, No. 1, pp. 9-20 (2019), The Japanese Society of Sand Dune Research
Salt Removal Technology by Shallow Subsurface Drainage in Combination with a Cut-drain	Journal of Arid Land Studies, Vol. 28, No. S, pp. 127-130 (2018), The Japanese Association for Arid Land Studies
Salt Pushing Effect to the Side of the Ridge by Fixed Skip Furrow Irrigation - Case study in the Republic of Uzbekistan -	Journal of Arid Land Studies, Vol. 28, No. S, pp. 155-158 (2018), The Japanese Association for Arid Land Studies

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