

THEME 7 GROUNDWATER		Paper no.
DIFFUSE POLLUTION OF WATER PROTECTION ZONES IN LJUBLJANA, SLOVENIA	Jamnik, B., Zeleznik, B.B. and Urbanc, J.	1
RESULTS OF 10 YEARS OF MONITORING NITROGEN IN THE SANDY REGIONS IN THE NETHERLANDS	Fraters, D., Boumans, L.J.M., van Leeuwen, T.C. and de Hoop, W.D.	2
NITRATE LEACHING ON A SANDY LOAM SOIL UNDER DIFFERENT DAIRY WASTEWATER APPLICATIONS	Rodgers, M., Gibbons, P., Mulqueen, J.	3
A PROCEDURE TO DEFINE NATURAL GROUNDWATER CONDITIONS OF GROUNDWATER BODIES IN GERMANY	Wendland, F., Hannappel, S., Kunkel, R., Schenk, R., Voigt, H.J. and Wolter, R.	4
ASSESSMENT OF NITROGEN EXCESS IN AN AGRICULTURAL AREA USING A NITROGEN BALANCE APPROACH	Habib Muhammetoglu, Ayse Muhammetoglu, and Selcuk Soyupak	5
SPATIAL AND TEMPORAL NITRATE CONCENTRATION VARIABILITY WITHIN THE MISSISSIPPI RIVER VALLEY ALLUVIAL AQUIFER ON A SMALL SCALE AT SELECTED ARKANSAS, USA SITES	Steele, K. F., Davis, R. K. and Kresse, T. M.	6
AN INTEGRATED WATER POLLUTION CONTROL PROJECT TO PROTECT GROUNDWATER OF ANTALYA PLAIN FROM DIFFUSED SOURCES	* Ayse Muhammetoglu, and Ozgur Bulent Yalcin	7
WATER QUALITY PROBLEMS OF KHASH AQUIFER IN SISTAN- BALUCHESTAN, (IRAN), A CASE STUDY	Taher-Shamsi, A. and Moussavi, S.A.	8
HIGH FLUORIDE IN GROUNDWATER CRIPPLES LIFE IN PARTS OF INDIA	Sharma, S.K.	9
HERBICIDE DEGRADATES PROVIDE INSIGHT TO SPATIAL AND TEMPORAL DISTRIBUTION OF HERBICIDES IN GROUND WATER	Kolpin, D. W., Schnoebelen, D.J., and Thurman, E.M.	10
DETERMINATION OF APPROPRIATE PROCESS FOR PH ADJUSTMENT OF KHASH GROUNDWATER (SISTAN- BALUCHESTAN, IRAN)	Taher-Shamsi, A.	11