Assessing perched aquifer vulnerability using modified waste in north-east England (UK)

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Citation Report

#	Article	IF	Citations
1	Evaluation of the groundwater resources vulnerability index using nitrate concentration prediction approach. Geocarto International, 2022, 37, 1664-1680.	1.7	7
2	Influence of Agricultural Irrigation Activity on the Potential Risk of Groundwater Pollution: A Study with Drastic Method in a Semi-Arid Agricultural Region of China. Sustainability, 2020, 12, 1954.	1.6	12
3	Quantitative assessment of groundwater pollution risk in reclaimed water irrigation areas of northern China. Environmental Pollution, 2020, 261, 114173.	3.7	34
4	Delineation of regional groundwater vulnerability using DRASTIC model for agricultural application in Pakistan. Arabian Journal of Geosciences, 2020, 13, 1.	0.6	21
5	Groundwater Monitoring Network Design Using Optimized DRASTIC Method and Capture Zone Analysis. International Journal of Environmental Research, 2021, 15, 807-817.	1.1	6
6	Assessment of groundwater intrinsic vulnerability using GIS-based DRASTIC method in District Haripur, Khyber Pakhtunkhwa, Pakistan. Environmental Monitoring and Assessment, 2021, 193, 487.	1.3	3
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8	Ã‰tude de la vulnÃ©rabilitÃ© Ã la pollution du systÃ¨me phrÃ©atique du sahel de Sfax par les outils SIG. Revue Internationale De GÃ©omatique, 2019, 29, 317-338.	0.2	1
9	Groundwater vulnerability to agrochemical contamination. Brazilian Journal of Environmental Sciences (Online), 2020, 55, 440-455.	0.1	4
10	Characterizing groundwater vulnerability in developing urban settings using DRASTIC-LuPa approach: A case study of Aba City, Nigeria. African Journal of Environmental Science and Technology, 2021, 15, 540-559.	0.2	0