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## Solute transport modelling to manage groundwater pollution from surface water resources

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Journal of Contaminant Hydrology, 2020, 233, 103662.

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7	Influence of the grain structure on solute transport in constructed inhomogeneous media from pore-scale simulations. <i>Arabian Journal of Geosciences</i> , <b>2020</b> , 13, 1	1.8	1
6	Modelling Flow And Fate Of Contaminants In Groundwater Using A Version Of The Five Steady-State Pollutant Transport Models: A Status-Review. <b>2021</b> , 1-30		
5	The need for a multi-pollutant approach to model the movement of pollutants in surface-water: A review of status and future challenges. 26-58		
4	Combining multi-source data to evaluate the leakage pollution and remediation effects of landfill. <i>Journal of Hydrology</i> , <b>2022</b> , 127889	6	0
3	Analytical solutions of contaminant transport in homogeneous and isotropic aquifer in three-dimensional groundwater flow. <i>Environmental Science and Pollution Research</i> ,	5.1	
2	An automatic ordering method for streams in surface-water/groundwater interaction modeling.		
1	The detection and monitoring of pollution caused by gold mining using a vegetation cover index.		0