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4	A Review of Metal Levels in Urban Dust, Their Methods of Determination, and Risk Assessment. <i>Atmosphere</i> , 2021 , 12, 891	2.7	3
3	Human health risk-based soil environmental criteria (SEC) for park soil in Beijing, China <i>Environmental Research</i> , 2022 , 212, 113384	7.9	
2	Soil environmental criteria in six representative developed countries: soil management targets, and human health and ecological risk assessment. <i>Critical Reviews in Environmental Science and Technology</i> , 1-24	11.1	0
1	Comparative Evaluation of Technologies at a Heavy Metal Contaminated Site: The Role of Feasibility Studies. 2022 , 9, 139		O