



#	ARTICLE	IF	CITATIONS
1	Anaerobic microbial corrosion of carbon steel under conditions relevant for deep geological repository of nuclear waste. <i>Science of the Total Environment</i> , 2021, 800, 149539.	8.0	21
2	Microbially influenced corrosion of carbon steel in the presence of anaerobic sulphate-reducing bacteria. <i>Corrosion Engineering Science and Technology</i> , 2020, 55, 127-137.	1.4	18
3	The effect of low-pH concrete on microbial community development in bentonite suspensions as a model for microbial activity prediction in future nuclear waste repository. <i>Science of the Total Environment</i> , 2022, 808, 151861.	8.0	11
4	Development of geopolymer based sacrificial materials for GEN IV severe accident mitigation. <i>Journal of Nuclear Materials</i> , 2021, 553, 153024.	2.7	4
5	Development of Experimental Instrumentation for Measurement of Advection in Narrow Aperture in Granite Block. <i>Journal of Nuclear Engineering and Radiation Science</i> , 2019, 5, .	0.4	0
6	Microbially influenced corrosion of container material. , 2021, , 119-136.		0