

2019

Conference, Workshop, Journal etc.	Title	First Author
The 17th International High-Level Radioactive Waste Management Conference (IHLRWM 2019), April 14–18, 2019, Knoxville, TN, USA	Site Characterisation and Synthesis into SDMs for NUMO Safety Case	Ota Kunio
The 17th International High-Level Radioactive Waste Management Conference (IHLRWM 2019), April 14–18, 2019, Knoxville, TN, USA	A Systematic Radionuclide Migration Parameter Setting Approach for Potential Siting Environments in Japan	Hamamoto Takafumi
The 17th International High-Level Radioactive Waste Management Conference (IHLRWM 2019), April 14–18, 2019, Knoxville, TN, USA	Advanced KM: Sine Qua Non for Holistic Management of Radioactive Waste	Umeki Hiroyuki
The 17th International High-Level Radioactive Waste Management Conference (IHLRWM 2019), April 14–18, 2019, Knoxville, TN, USA	Roles of the NUMO Safety Case in the Stepwise Siting Process	Fujiyama Tetsuo
The 17th International High-Level Radioactive Waste Management Conference (IHLRWM 2019), April 14–18, 2019, Knoxville, TN, USA	NUMO SAFETY CASE: RESULTS IN PERSPECTIVE	Nishikawa Shogo
The 17th International Conference on the Chemistry and Migration Behavior of Actinides and Fission Products in the Geosphere (Migration 2019), September 15–20, 2019, Kyoto, Japan	UNCERTAINTY ON Kd SETTING WITH NUMERICAL SORPTION MODEL	Hamamoto Takafumi
The 17th International Conference on the Chemistry and Migration Behavior of Actinides and Fission Products in the Geosphere (Migration 2019), September 15–20, 2019, Kyoto, Japan	DEVELOPMENT OF THE SDM-BASED PRE-SITING SAFETY CASE IN JAPAN	Fujiyama Tetsuo
The 17th International Conference on the Chemistry and Migration Behavior of Actinides and Fission Products in the Geosphere (Migration 2019), September 15–20, 2019, Kyoto, Japan	APPLICATION OF PARTICLE TRACKING METHOD USING RANDOM WALK SIMULATION FOR RADIONUCLIDE PATHWAY ANALYSIS IN THE GEOLOGICAL REPOSITORY	Ishida Keisuke
The 7th International Workshop on Long-term Prediction of Corrosion Damage in Nuclear Waste Systems (LTC 2019), November 19–21, 2019, Nancy, France	The design of copper coating overpack for the HLW disposal concept of Japan	Suzuki Satoru
The 7th International Workshop on Long-term Prediction of Corrosion Damage in Nuclear Waste Systems (LTC 2019), November 19–21, 2019, Nancy, France	Corrosion resistance of cast steel overpack for the HLW Disposal Concept of Japan	Ogawa Yusuke