

2008

Conference, Workshop, Journal etc.	Title	First Author
Waste Management Symposium 2008 (WM2008), February 24 –28, 2008, Phoenix, USA	The NUMO Strategy for HLW and TRU Waste Disposal	Kazumi Kitayama
OECD/NEA Integration Group for the Safety Case (IGSC) Approaches and Methods for Integrating Geologic Information in the Safety Case (AMIGO) Workshop, April 15–17, 2008, Nancy, France	Lessons learned from staged dry run of performance assessment and repository design	Hideaki Hyodo
The 33rd International Geological Congress (IGC), August 6–14, 2008, Oslo, Norway	Siting Japan's HLW Repository 1: Addressing the Tectonic Issues in Deterministic Approach	Hiroyuki Tsuchi
The 33rd International Geological Congress (IGC), August 6–14, 2008, Oslo, Norway	Siting Japan's HLW Repository 2: Addressing the Tectonic Issues in Probabilistic Approach	Jyunichi Goto
The 33rd International Geological Congress (IGC), August 6–14, 2008, Oslo, Norway	Radiometric age determination on fault rocks with regard to disposal of nuclear waste	Hisatoshi Ito
The 12th International High-Level Radioactive Waste Management Conference (IHLRWM2008), September, 7–11, 2008, Las Vegas, USA	Tectonic Hazard and the Siting of Japan's HLW Repository: preliminary results of ITM's Tohoku Case Study in the ITM project	Hiroyuki Tsuchi
The 12th International High-Level Radioactive Waste Management Conference (IHLRWM2008), September, 7–11, 2008, Las Vegas, USA	Development of the requirement management system for Japanese HLW program	Satoru Suzuki
The 2nd East Asia Forum on Radwaste Management (EAFORM), October 20–23, 2008, Tokyo, Japan	Text mining to promote effective communication	Natsuko Higuchi
The 2nd East Asia Forum on Radwaste Management (EAFORM), October 20–23, 2008, Tokyo, Japan	Dose evaluation of radon from High-Level radioactive waste disposal facility	Yuji Yoshizawa
The 2nd East Asia Forum on Radwaste Management (EAFORM), October 20–23, 2008, Tokyo, Japan	Assessment and Prediction of Earthquake Ground Motion in Deep Underground of Japan	Taishi Ouchi
The 2nd East Asia Forum on Radwaste Management (EAFORM), October 20–23, 2008, Tokyo, Japan	Addressing tectonic issues for siting a HLW repository in Japan	Jyunichi Goto
The 2nd East Asia Forum on Radwaste Management (EAFORM), October 20–23, 2008, Tokyo, Japan	Development of Performance Assessment Methodologies to Evaluate Differences Among Repository Design Options	Keiichiro Wakasugi
The 2nd East Asia Forum on Radwaste Management (EAFORM), October 20–23, 2008, Tokyo, Japan	The dry run of repository designs and performance assessments for High Level Radioactive Wastes	Minoru Inamura