

2015

Conference, Workshop, Journal etc.	Title	First Author
The 15th International High-Level Radioactive Waste Management Conference (IHLRWM 2015), April 12–16, 2015, Charleston, SC, USA	Development of the NUMO Safety Case– Safety Assessment	Manabu Inagaki
The 15th International High-Level Radioactive Waste Management Conference (IHLRWM 2015), April 12–16, 2015, Charleston, SC, USA	Development of the NUMO Safety Case– Repository design and engineering	Shigeru Kubota
The 15th International High-Level Radioactive Waste Management Conference (IHLRWM 2015), April 12–16, 2015, Charleston, SC, USA	Development of the NUMO Safety Case – Geological characterisation and synthesis	Kunio Ota
The 15th International High-Level Radioactive Waste Management Conference (IHLRWM 2015), April 12–16, 2015, Charleston, SC, USA	Development of the NUMO Safety Case – Overview	Tetsuo Fujiyama
The 23rd International Conference on Nuclear Engineering (ICONE–23), May 17–21, 2015, Chiba, Japan	The long-term safety assessment of the PEM method	Takahiro Goto
The 23rd International Conference on Nuclear Engineering (ICONE–23), May 17–21, 2015, Chiba, Japan	Study of selecting the borehole drilling mud for brittle sedimentary rocks	Hikaru Nishio
The 23rd International Conference on Nuclear Engineering (ICONE–23), May 17–21, 2015, Chiba, Japan	Identifying research issues on leaching behavior of radionuclides from the vitrified high-level radioactive waste in Japan	Keisuke Ishida
2015 IGSC Scenario Development Workshop, June 1–3, 2015, Issy-les-Moulineaux, France	Scenario development for risk-informed safety assessment of geological disposal	Akie Makiuchi
Geological Survey of Finland (Abstract Book, Guide 61), (14th Natural Analogue Working Group Workshop (NAWG14)), June 9–11, 2015, Rauma, Finland	Use of self analogues to complement “site stability” evaluation and to identify stability indicators	Saori Yamada
The 14th Natural Analogue Working Group Workshop (NAWG14), June 9–11, 2015, Olkiluoto, Finland	Nation-wide geoscientific information to identify “stable” geological environments	Saori Yamada
The 14th Natural Analogue Working Group Workshop (NAWG14), June 9–11, 2015, Olkiluoto, Finland	Natural system evidence underpinning the NUMO 2015 Safety Case	Kunio Ota

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GLOBAL2015: The 21st International Conference & Exhibition, Nuclear Fuel Cycle for a Low-Carbon Future, September 21-24, 2015, Paris, France	The NUMO 2015 Safety Case	Tetsuo Fujiyama
GLOBAL2015: The 21st International Conference & Exhibition, Nuclear Fuel Cycle for a Low-Carbon Future, September 21-24, 2015, Paris, France	Challenges for the next generation of radionuclide transport models	Keisuke Ishida
GLOBAL2015: The 21st International Conference & Exhibition, Nuclear Fuel Cycle for a Low-Carbon Future, September 21-24, 2015, Paris, France	Advances in scenario development for a deep geological repository in Japan	Susumu Kurosawa
GLOBAL2015: The 21st International Conference & Exhibition, Nuclear Fuel Cycle for a Low-Carbon Future, September 21-24, 2015, Paris, France	Assuring Operational Safety of a Japanese Geological Repository	Satoru Suzuki
GLOBAL2015: The 21st International Conference & Exhibition, Nuclear Fuel Cycle for a Low-Carbon Future, September 21-24, 2015, Paris, France	Developing resilient concepts for geological disposal of waste in Japan	Hiroyuki Umeki
The 5th East Asia Forum on Radwaste Management (EAFORM), October 25-28, 2015, Taichung, Taiwan	Seismic stability assessment of underground drift for geological disposal during operational phase	Shigeru Kubota
The 5th East Asia Forum on Radwaste Management (EAFORM), October 25-28, 2015, Taichung, Taiwan	Seismic stability assessment of the engineered barrier system for the geological disposal against large ground motions	Yoichi Yamamoto
The 33rd KAIF-JAIF Seminar on Nuclear Industry, October 27-30, 2015, Seoul, Korea	Status of Japanese Geological Disposal Program: Amendment to Basic Policy and Related Activities	Motoyuki Yamada
Scientific Basis for Nuclear Waste Management XXXIX, November 2-6, 2015, Montpellier, France	Demonstration of the existence of favorable hydrogeological/hydrochemical environments for HLW disposal	Takanori Kunimaru
Scientific Basis for Nuclear Waste Management XXXIX, November 2-6, 2015, Montpellier, France	Development of performance assessment models for glass dissolution	Takahiro Goto
Scientific Basis for Nuclear Waste Management XXXIX, November 2-6, 2015, Montpellier, France	Categorisation and geological/hydrogeological modelling of potential host rock environments in Japan	Kunio Ota