

## 2016

Conference, Workshop, Journal etc.	Title	First Author
The 6th International Workshop on Long-Term Prediction of Corrosion Damage in Nuclear Waste Systems, May 9–12, 2016, Toronto, Ontario, Canada	Development of Prefabricate EBS Module (PEM) Concept for the HLW Repository	Satoru Suzuki
The 6th International Workshop on Long-Term Prediction of Corrosion Damage in Nuclear Waste Systems, May 9–12, 2016, Toronto, Ontario, Canada	Design of Metal Overpack for the HLW Disposal Concept of Japan: Influences of the Corrosion Product and Radiation on the Corrosion of Carbon Steel	Yusuke Ogawa
The 3rd International Symposium on Safety Improvement & Stakeholder Confidence in Radioactive Waste Management (SaRaM), June 8–9, 2016, Seoul, Korea	Geological disposal program in Japan: Current status of the siting process	Hideaki Hyodo
Äspö Hard Rock Laboratory Annual Report 2015, TR-16-10, SKB, July, 2016	8 International co-operation/8.3 NUMO	Hiromitsu Saegusa
The 26th Goldschmidt Conference (Goldschmidt 2016), June 26–July 1, 2016, Yokohama, Japan	Numerical simulation for the long-term evolution of freshwater-seawater interface	Takanori Kunimaru
The 26th Goldschmidt Conference (Goldschmidt 2016), June 26–July 1, 2016, Yokohama, Japan	The use of self-analogue information to investigate the long-term stability of the geological environment	Saori Yamada
The 26th Goldschmidt Conference (Goldschmidt 2016), June 26–July 1, 2016, Yokohama, Japan	The use of natural system evidence in NUMO's pre-selection site-specific Safety Case	Kunio Ota
The 2nd Conference on Key Topics in Deep Geological Disposal, Society – Procedures – Safety Challenges of a Site Selection Process, September 26–28, 2016, Cologne, Germany	Revised site selection process for high-level radioactive waste disposal sites in Japan – scientifically preferable areas –	Hiromitsu Saegusa
The 2nd Conference on Key Topics in Deep Geological Disposal, Society – Procedures – Safety Challenges of a Site Selection Process, September 26–28, 2016, Cologne, Germany	Site characterisation and synthesis into SDMs— Development of NUMO's pre-selection site-specific safety case (NUMO 2015 Safety Case)	Kunio Ota
International Conference on the Safety of Radioactive Waste Management, November 21–25, 2016, Vienna, Austria	Assessment of pre- and post-closure safety in the NUMO safety case for a geological repository	Satoru Suzuki
International Conference on the Safety of Radioactive Waste Management, November 21–25, 2016, Vienna, Austria	Development of the NUMO pre-selection, site-specific safety case	Tetsuo Fujiyama