

No.	Conference, Workshop, Journal etc.	Title	Author (○ : First Author)
1	GRIMSEL TEST SITE (GTS) NEWS LETTER : nagra, June 2021, Vol.5, p.3	Guest Editorial	Umeki Hiroyuki (Nuclear Waste Management Organization of Japan, Japan)
2	Journal of Advanced Concrete Technology : Japan Concrete Institute, December 2021, Vol.19 , pp.1275-1284 [peer-reviewed paper]	Safety Function of Cementitious Materials and the Analytical Assessment of Long-Term Evolution of Cement-Bentonite Interface for Geological Disposal in Japan	○Nozomi Ichikawa, Takafumi Hamamoto (Nuclear Waste Management Organization of Japan, Japan)
3	Materials and Corrosion : Vol.72, Issue 1-2, pp.94-106, 2021 [peer-reviewed paper]	The Design of Copper Coating Overpack for the HLW Disposal Concept of Japan	○Satoru Suzuki ¹ , Yusuke Ogawa ¹ , Peter G. Keech ² , Jason Giallonardo ² 1. Nuclear Waste Management Organization of Japan, Japan 2. Nuclear Waste Management Organization, Canada
4	Materials and Corrosion : Vol.72, Issue 1-2, pp.52-66, 2021 [peer-reviewed paper]	Corrosion resistance of a cast steel overpack for high-level radioactive waste disposal in Japan	○Yusuke Ogawa ¹ , Satoru Suzuki ¹ , Naoki Taniguchi ² , Manabu Kawasaki ³ , Hiroyuki Suzuki ⁴ , Rieko Takahashi ⁴ 1. Nuclear Waste Management Organization of Japan, Japan 2. Japan Atomic Energy Agency, Japan 3. Inspection Development Company Inc., Japan 4. NESI Inc., Japan