

No.	Conference, Workshop, Journal etc.	Title	Author (○ : First Author)
1	Engineering Geology, Vol.274, 5, September 2020, 105727 [Peer-reviewed]	Improving precision in regional scale numerical simulations of groundwater flow into underground opening	○Y.J. Park <sup>1,5</sup> , H.T. Hwang <sup>1,5</sup> , S. Suzuki <sup>2</sup> , H. Saegusa <sup>2</sup> , K. Nojiri <sup>2</sup> , T. Tanaka <sup>3</sup> , P. Bruines <sup>3</sup> , K. Abumi <sup>3</sup> , Y. Morita <sup>4</sup> , W.A. Illman <sup>5</sup>  1. Aquanty, Inc., Canada 2. Nuclear Waste Management Organization of Japan, Japan 3. Obayashi Corporation, Japan 4. Geoscience Research Laboratory Co. Ltd., Japan 5. University of Waterloo, Canada