

GSJ-KIGAM Joint International Workshop

Current and Future Issues in Groundwater Research at GSJ and KIGAM

- **Venue: KIGAM**
- **Time & Date: 14:00-19:30, November 25, 2016**
- **Participants:**
 - Geological Survey of Japan
Dr. Marui, Machida and Ono
 - KIGAM Researchers

Time	Title	Speaker (Affiliation)
14:00-14:10	Introduction to the Groundwater & Ecohydrology Research Center at KIGAM	Dr. Kyuchul Ha (KIGAM)
14:10-14:40	Outline of GSJ Groundwater Research Group	Dr. Atsunao Marui (GSJ/AIST)
14:40-15:10	Uranium Geochemistry in an Oxidic Alluvial Aquifer	Dr. Sung Pil Hyun (KIGAM)
15:10-15:40	Contrast of groundwater ages of freshwater, brackish water and saltwater at coastal zone	Dr. Isao Machida (GSJ/AIST)
15:40-15:50	Coffee Break	
15:50-16:20	Characterization of water and mass exchange at the interface of groundwater and surface water	Dr. Dong-chan Koh (KIGAM)
16:20-16:50	Introduction to the Water Environment Map of GSJ and SGD study in Suruga Bay, Japan.	Dr. Masahiko Ono (GSJ/AIST)
16:50-17:20	New insight into microbial diversity and functions in groundwater	Dr. Dong-Hun Kim (KIGAM)
17:20-17:30	Coffee Break	
17:30-18:00	General Discussion	All the participants
18:00-18:10	Concluding Remarks	Dr. Yoonho Song (KIGAM)
18:10-19:30	Reception	