

13 September (Thu)									
Room	Grand Ballroom	101	103	105	106	107	108	204	205
08:00									
09:00		T4.2 Regional aquifer systems under climate change	T5.3 Arsenic, fluoride, and other natural contaminants	T6.1 Groundwater-surface water interaction	T2.1+T2.4 Integrated aquifer characterization/visualization techniques + Innovations in flow and transport modeling	T4.6 Groundwater sustainability in China (China University of Geosciences special session)	T8.4 Monitoring and management of coastal aquifers (Korea-Italy bilateral special session)	T1.6 Groundwater research and development in developing countries (KIGAM IS-Geo special session)	T9.2+T9.3 Geological storage of CO ₂ (Co-organized with K-COSEM Research Center, Korea) + Low and high temperature geothermal energy
10:00	Keynote Lecture 08								
11:00	Coffee Break								
12:00		T4.1 Sustainable management of groundwater resources	T5.3 Arsenic, fluoride, and other natural contaminants	T6.1 Groundwater-surface water interaction	T2.3 Novel sampling, analysis, and monitoring techniques	T4.6 Groundwater sustainability in China (China University of Geosciences special session)	T8.4 Monitoring and management of coastal aquifers (Korea-Italy bilateral special session)	T1.6 Groundwater research and development in developing countries (KIGAM IS-Geo special session)	T9.1 Geological disposal of nuclear wastes
13:00	Lunch								
14:00	Keynote Lecture 09 & 10								
15:00	Coffee Break & Daily Event & Poster Presentation								
16:00		T4.5 Tracing flow systems using chemical and isotopic indicators	T5.4+T5.5 What's next with emerging contaminants? + Drinking water protection and groundwater remediation	T7.1 Groundwater in karst and fractured rock aquifer	T2.4 Innovations in flow and transport modeling	T4.6 Groundwater sustainability in China (China University of Geosciences special session)	T3.3 Water challenges associated with land planning and development	T1.6 Groundwater research and development in developing countries (KIGAM IS-Geo special session)	T9.3 Low and high temperature geothermal energy
17:00									
18:00									
19:00	Gala Dinner								
20:00									