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First Name	Eun-Young	Last Name	Choi	
Organization	Korea Atomic Energy Research Institute			
Position	Principal researcher	Nationality	Republic of Korea	
Field of Expertise	Nuclear fuel cycle and energy materials fabrication using molten salt			
Title of Presentation	Nuclear fuel cycle using molten salt and its convergence technology			
Education				
<ul style="list-style-type: none"> Gwangju Institute of Science and Technology (GIST), Gwang-ju, Republic of Korea, Mar. 2003 ~ Feb. 2006 Ph.D. in Department of Environmental Science and Engineering Gwangju Institute of Science and Technology (GIST), Gwang-ju, Republic of Korea, Mar. 2000 ~ Feb. 2002 M. S. in Department of Environmental Science and Engineering Dongguk University, Seoul, Republic of Korea Mar. 1996 ~ Feb. 2000 B. S. in Chemical Engineering, Department of Chemical Engineering 				
Professional Experience				
<ul style="list-style-type: none"> Korea Atomic Energy Research Institute, Republic of Korea Dec. 2008 ~ Present Senior Researcher, Nuclear Fuel Cycle Process Development Division, Korea Atomic Energy Research Institute University of Science and Technology Jan. 2020 ~ Present Professor, Quantum Energy Chemical Engineering Korea Advanced Institute of Science and Technology, Republic of Korea Mar. 2008 ~ Nov. 2008 Research Professor, Department of Material Science and Engineering, Korea Advanced Institute of Science and Technology University of Cambridge, Cambridge, UK Mar. 2006 ~ Dec. 2007 Postdoctoral Associate, Melville Laboratory for Polymer Synthesis, Department of Chemistry, University of Cambridge 				