

As of 5 March 2018

### **Dr. Hiroki Fujita**



Hiroki Fujita received bachelor's and master's in science from the University of Niigata in 1998 and 2000, respectively. In April 2000, he joined the Japan Nuclear Cycle Development Institute (JNC) as a Researcher. The Japan Atomic Energy Agency (JAEA) was established to merge the JNC and the Japan Atomic Energy Research Institute (JAERI) in October 2005. He has done environmental monitoring around Tokai Reprocessing Plant of the JAEA. He also has researched areas of radiation and radioactivity measurement, radiation dosimetry and environmental radioactivity. He received doctor's degree in science from the University of Niigata in 2006, and the subject of his doctorate thesis was basic studies on radiation-induced luminescence from natural quartz and its application to retrospective dosimetry. He studied luminescence research in the Risø DTU (Technical University of Denmark) as researcher in 2008.

He joined ICRP in March 2018 to serve as the ICRP Assistant Scientific Secretary and an Associate Editor for Annals of the ICRP.

He received RADIOISOTOPES Research Promotion Award for Young Scientists in 2006 and AESJ Health Physics and Environmental Science Subcommittee Best Paper Award 2011.

He was member of editorial board of Japan Health Physics Society (2013-2015) and was member of Japanese National Committee for UNSCEAR (2016-2017).