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Ick Chan Kwon is a Tenured Principal Research Scientist and Director-General of Biomedical Research Institution Korea Institute of Science and Technology (KIST). He is also a Professor of KU-KIST Graduate School in Korea University. He received his B.S. and M.S. degrees in Textile Engineering at Seoul National University in 1982 and 1984, respectively. He received his Ph. D. in Pharmaceutics and Pharmaceutical Chemistry from University of Utah in 1993. After a post-doctoral training at Center for Controlled Chemical Delivery in University of Utah, he joined KIST in 1994. He served as a vice president (2005-2008) and president (2008-2010) of the Korean Society of Molecular Imaging and currently serves as an Editor for Asia of the Journal of Controlled Release (Elsevier). He is a fellow of The Korean Academy of Science & Technology and a member of The National Academy of Engineering of Korea. His main research interest is development of smart nano-probes for the diagnosis and molecular imaging with polymeric nanoparticles. He received Samsung Polymer Science Award from The Polymer Society of Korea (2013) and Academy Award from The Korean Academy of Science and Technology (2014). He recently awarded Order of Science and Technology Merit (Ungbi Medal) from the Republic of Korea (2016). He has published over 380 peer-reviewed articles (total citation 17,900, h-index 77 by Web of Science) and delivered 70 invited lectures at International Conferences.