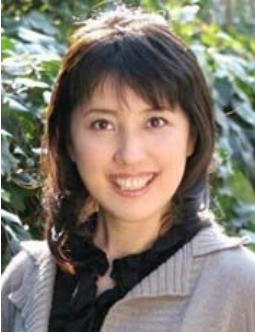


## Profile [Invited Lecture 1]

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### Education:

**1992-1996** Dept. of Chemistry, Waseda University, Tokyo, Japan (B.E.)

**1996-1998** Dept. of Chemistry, Waseda University, Tokyo, Japan (M.E.)

Junko Okayama received her M.E. in Applied Chemistry from Waseda University. Her research work has focused on science, technology & innovation (STI) policies in East Asian countries and industrial innovation. Her experience in the STI policy research includes; Consultant at Japan Research Institute, LTD. (2000-2005); Associate Fellow at Center for Research and Development Strategy (CRDS), Japan Science and Technology Agency (JST) (2005-2007); Associate Fellow at China Research Center, JST (2006-2007); Fellow, China Research Center, JST (2006-2007); Fellow, CRDS, JST (2008-2016); Chief, ICT Group, Department of Innovation Research, JST (2017-present). She was a project leader of “Next Generation Manufacturing” at CRDS, JST during 2014-2016 and appointed from Cabinet Office of Japan as a member of New Industry Strategy, an Expert Panel on Important Issues under Council for Science, Technology and Innovation (CSTI) in 2016.

She has attended forums in the field of Asian STI issues including “Science and Technology Governance and Women Scientists”, 4th Korea-China-Japan Women Science and Technology Leaders Forum, Korean Foundation of Women Science and Technology Associations (KOFWST), 12th November 2012.