



Hajime Kojima, PhD, h-kojima@rs.socu.ac.jp, Sanyo-Onoda City University, Sanyo-Onoda, Yamaguchi, Japan, Hatano Research Institute, Food and Drug Safety Center, Hadano, Kanagawa, Japan and National Institute of Health Sciences, Kawasaki, Kanagawa, Japan

Hajime Kojima, Ph.D., is a professor in Department of pharmaceutical engineering, Faculty of engineering in Sanyo-Onoda City University, an advisor in Hatano Research Institute (HRI), Food and Drug Safety Center (FDSC) and a visiting researcher, Division of Food Additives in National Institute of Health Sciences (NIHS). He was also a past secretary of Japanese Center for the Validation of Alternative methods (JaCVAM) and Center for Biological Safety and Research (CBSR) in NIHS contributing to the identification and evaluation of *in vitro* test methods for their potential validation, in the field of genotoxicity and local toxicity (skin & eye irritation and skin sensitisation). He holds several publications in refereed journals dealing with *in vitro* toxicity assay as well as validation study. He is a councilor the Japanese Society of Toxicologyof and a director of the Japanese Society of Toxicology and the Japanese Society for Alternatives to Animal Experiments.

For public policy, he is a past vice-chair of the Working Group of the National Coordinators for the Test Guidelines Programme and is also an expert of skin & eye irritation, skin sensitisation, validation management group of non-animal for endocrine disrupter in OECD (Organisation for Economic Co-operation and Development). Until now, he has contributed to be approved more than 20 OECD Test Guidelines and Guidance documets regarding alternative to animal testings.