

Monthly Reports of JaCVAM Activities (December, 2011)

NO.	Items	Contents
Academic articles		
1	Authors	Kano, S. ^{*1} , Todo, H. ^{*1} , Furui, K. ^{*1} , Sugie, K. ^{*1} , Tokudome, Y. ^{*1} , Hashimoto, F. ^{*1} , Kojima, H., Sugibayashi, K. ^{*1}
	Institutes	^{*1} Josai University, Saitama
	Title	Comparison of Several Reconstructed Cultured Human Skin Models by Microscopic Observation: Their Usefulness as an Alternative Membrane for Skin in Drug Permeation Experiments
	Journal, Volume (Issue), Pages (Year)	Altern. Animal Test. Experiment, 16(2): 51-58 (2011)
Articles published in other journals		
1	Authors	Kojima, H.
	Title	The Lectures of Techniques - Tests for Safety Evaluation; The Test Methods for Safty Evaluation
	Journal, Volume (Issue), Pages (Year)	COSME TECH JAPAN, 1(7): 18-22 (2011) (in Japanese)
Meetings of Domestic Academic Societies		
1	Presenters	Kojima, H.
	Title	International trend of alternative methods and the activities of JaCVAM
	Name of academic society, Date and place of presentation	Cosmetic Importers Association of Japan, Technology Section Meeting, December 7th, 2011, Tokyo

International Meetings Related to Regulatory Sciences

1	Participants	Kojima, H.
	Name of meeting	9th Meeting of the Validation Management Group for Non-Animal Testing (VMG-NA) in OECD
	Date and place of presentation	November 30th - December 2nd, Budapest, Hungary
	Contents discussed	Developmental situations of in vitro tests for endocrine disruptors in individual countries attended were confirmed, and the details of guideline drafts, guidances and future plans were discussed.
2	Participants	Kojima, H.
	Name of meeting	OECD Cell Transformation Assay Expert Meeting
	Date and place of presentation	December 14th - 15th, Paris, France
	Contents discussed	Preparation of novel test guidelines for cell transformation assays were discussed with experts from foreign countries. The situations of the progress of two methods proposed from Japan were explained, and suggestions for the methods were provided by other experts.