Monthly Reports of JaCVAM Activities (Dec, 2013)

NO.	Items	Contents			
Reports 1	Reports published in journals				
2	Authors	Kojima, H.			
	Title	The Lectures of Techniques - Tests for Safety Evaluation (26); Eye irritation study without experimental animals			
	Journal, Volume (Issue), Pages (Year)	COSME TECH JAPAN, 3(12)44-48(2013)			
Domestic academic meetings					
1	Presenters	Kojima, H.			
	Title	The recent trend of evaluation methods for skin toxicity			
	The name of academic meeting, date and place of presentation	Safety Evaluation Forum, Winter Seminar 2013, December 7 (2013), Sumitomo Bakelite Co., Ltd., Tokyo			
2	Presenters	Kojima, H.			
	Title	JaCVAM international symposium: the activity of Japanese Society for Alternatives to Animal Experiments			
	The name of academic meeting, date and place of presentation	The 26th Annual Meeting of Japanese Society for Alternatives to Animal Experiments, December 19-21 (2013), Kyoto Terrsa, Kyoto			
3	Presenters	Kojima, H.			
	Title	Symposium 4: the present situation of the alternative methods concerning the regulation of cosmetics			
	The name of academic meeting, date and place of presentation	The 26th Annual Meeting of Japanese Society for Alternatives to Animal Experiments, December 19-21 (2013), Kyoto Terrsa, Kyoto			
4	Presenters	Kojima, H.			
	Title	Luncheon seminar: problems on the development of alternative methods and their possible solution by silkworms			
	The name of academic meeting, date and place of presentation	The 26th Annual Meeting of Japanese Society for Alternatives to Animal Experiments, December 19-21 (2013), Kyoto Terrsa, Kyoto			

5	Presenters	Uchino, T., Shimizu, K., Takezawa, T.*1, Yamashita, K.*2, Kojima, H., Akiyama, T., Ikarashi, Y.
	Affiliations	*1National Institute of Agrobiological Sciences, *2Daicel Corporation
	Title	Alternative models for skin irritation study using Vitrigel chambers (a lower surface exposing method)
	The name of academic meeting, date and place of presentation	The 26th Annual Meeting of Japanese Society for Alternatives to Animal Experiments, December 19-21 (2013), Kyoto Terrsa, Kyoto
6	Presenters	Kimura, Y.*1, Fujimura, C.*1, Watanabe, M.*2, Saito, R.*2,3, Suzuki, N.*4, Iwaki, T.*5, Yamakage, K.*2, Saito, K.*4, Nakajima, Y.*5, Ohmiya, K.*6, Sakai, A.*2, Maruya, A.*7, Ohmori, T.*7, Yamazaki, S.*8, Kojima, H., Tanaka, N.*8, Aiba, S.*1
	Affiliations	**1Department of Dermatology, Tohoku University School of Medicine, **2Food and Drug Safety Research Center, Hatano Research Institute, Japan, **3Tohoku Medical Megabank Organization, Tohoku University, **4The Laboratory for Biology and Environmental Sciences, Sumitomo Chemical Co., Ltd., **5Division of Life Science Technology, National Institute of Advanced Industrial Science and Technology, **6Division of Biomedical Research, National Institute of Advanced Industrial Science and Technology, **7Faculty of Culture and Information Sciences, Doshisha University, **8Organizatin for Tottori Industrial Promotion
	Title	The study for interlaboratorial differences found in IL-8 Luc assay and the preparation of the data set
	The name of academic meeting, date and place of presentation	The 26th Annual Meeting of Japanese Society for Alternatives to Animal Experiments, December 19-21 (2013), Kyoto Terrsa, Kyoto
7	Presenters	Maruya, A.*1, Soba, S.*2, Kimura, Y.*2, Watanabe, M.*3, Suzuki, N.*4, Iwaki, T.*5, Yamakaga, K.*3, Saito, K.*4, Nakajima, Y.*5, Ohmiya, K.*6, Yamazaki, S.*3, Kojima, H., Tanaka, N.*3, Kobayashi, M.*1, Mori, A.*1, Ohmori, T.*1
	Affiliations	*1Faculty of Culture and Information Sciences, Doshisha University, *2Department of Dermatology, Tohoku University School of Medicine, *3Food and Drug Safety Research Center, Hatano Research Institute, Japan, *4The Laboratory for Biology and Environmental Sciences, Sumitomo Chemical Co., Ltd., *5Division of Life Science Technology, National Institute of Advanced Industrial Science and Technology, *6Division of Biomedical Research, National Institute of Advanced Industrial Science and Technology
	Title	Proposal of decision criteria considering variableness in IL-8 Luc assay
	The name of academic meeting, date and place of presentation	The 26th Annual Meeting of Japanese Society for Alternatives to Animal Experiments, December 19-21 (2013), Kyoto Terrsa, Kyoto

8	Presenters	Kojima, H., Stokes, W. ^{*1} , Hori, I. ^{*2} , Hwan, K.B. ^{*3} , Spielmann, H. ^{*4}
	Affiliations	*1National Institute of Environmental and Health Sciences, *2Pfizer, *3Keimyung University, *4Free University Berlin
	Title	Peer review panel of the Japanese validation study of the ROS in vitro phototoxicity for ICH
	The name of academic meeting, date and place of presentation	The 26th Annual Meeting of Japanese Society for Alternatives to Animal Experiments, December 19-21 (2013), Kyoto Terrsa, Kyoto
9	Presenters	Kato, Y.*1, Yamamoto, N.*2, Sato, A.*1, Nakata, S.*1, Kojima, H.
	Affiliations	*1Nippon Menard Cosmetic Co., Ltd., *2Fujita Health University Joint Research Laboratory
	Title	Development of three dimensional reconstructed model for the cornea using the immortalized human clone of epithelial corneal cells (iHCE-NY)
	The name of academic meeting, date and place of presentation	The 26th Annual Meeting of Japanese Society for Alternatives to Animal Experiments, December 19-21 (2013), Kyoto Terrsa, Kyoto
10	Presenters	Furukawa, M.*1, Sakakibara, T.*1, Rokukawa, M.*1, Ito, K.*1, Sasaki, K.*1, Hiraga, T.*2, Kojima, H., Matsuura, M.*1
	Affiliations	*1Safety Research Institute for Chemical Compounds Co., Ltd., *2Rakuno Gakuen University, Department of Veterinary
	Title	Effects of sample concentration and exposure time on bovine corneal opacity and permeability (BCOP) test
	The name of academic meeting, date and place of presentation	The 26th Annual Meeting of Japanese Society for Alternatives to Animal Experiments, December 19-21 (2013), Kyoto Terrsa, Kyoto
11	Presenters	Ohmori, T.*1, Sunouchi, M., Ikeda, E.*2, Nakamura, K.*3, Cheng, M.*4, Yamakage, K.*5, Hagino, S.*6, Kojima, H.
	Affiliations	*1Faculty of Culture and Information Sciences, Doshisha University, *2Research and Development Directorate, Nihon Kolmar Co., Ltd., *3Tokyo Laboratory, BoZo Research Center Inc., *4Biotoxtech Co., Ltd., *5Food and Drug Safety Research Center, Hatano Research Institute, Japan, *6Research Center, Shiseido Co., Ltd.
	Title	International validation research of alternatives to eye irritation study using SIRC-CVS test (II)
	The name of academic meeting, date and place of presentation	The 26th Annual Meeting of Japanese Society for Alternatives to Animal Experiments, December 19-21 (2013), Kyoto Terrsa, Kyoto

12	Presenters	Kojima, H., Kleinstreuer, N.*1, Lim, CH.*2, Sozu, T.*3, Watanabe, M.*4, Niizuma, T.*4, Yamashita, K.*5, Fukuda, T.*6, Yamaguchi, N.*6, Fujiwara, S.*6, Yamaguchi, H.*7,8, Takezawa, T.*7			
	Affiliations	*1ILS/NICEATM/ICCVAM, *2 KOCVAM/MFDS, *3The Kyoto University, *4Food and Drug Safety Research Center, Hatano Research Institute, Japan, *5Daicel Corporation, *6BoZo Research Center Inc., *7The National Institute of Agrobiological Sciences, *8Kanto Chemical Co., Inc.			
	Title	Pre-validation research on Vitrige-EIT (Eye Irritancy Test) study			
	The name of academic meeting, date and place of presentation	The 26th Annual Meeting of Japanese Society for Alternatives to Animal Experiments, December 19-21 (2013), Kyoto Terrsa, Kyoto			
13	Presenters	Narita, K.*1, Ishihara, A.*1, Kojima, H., Itagaki, H.*1			
	Affiliations	*1Graduate School of Engineering, Yokohama National University			
	Title	Examination of exposure methods for materials difficult to be solved in water using cell cultures			
	The name of academic meeting, date and place of presentation	The 26th Annual Meeting of Japanese Society for Alternatives to Animal Experiments, December 19-21 (2013), Kyoto Terrsa, Kyoto			
Internation	International meetings related to regulatory sciences				
1	Participants	Kojima, H.			
	Name of conference	OECD skin irritation/corrosion expert group			
	Place and date	Berlin (Germany), December 9-10 (2013)			
	Discussed in the conference	Participate in the OECD skin irritation/corrosion expert group meeting, and discussed the contents of the draft guidance in progress.			