

Monthly Reports of JaCVAM Activities (May, 2015)

NO.	Items	Contents
Reports published in journals		
1	Authors	Hamada S ^{*1} , Ohyama W ^{*2} , Takashima R ^{*1} , Shimada K ^{*3} , Matsumoto K ^{*4} , Kawakami S ^{*5} , Uno F ^{*6} , Sui H ^{*7} , Shimada Y ^{*8} , Imamura T ^{*9} , Matsumura S ^{*10} , Sanada H ^{*11} , Inoue K ^{*12} , Muto S ^{*13} , Ogawa I ^{*14} , Hayashi A ^{*15} , Takayanagi T ^{*16} , Ogiwara Y ^{*17} , Maeda A ^{*18} , Okada E ^{*2} , Terashima Y ^{*19} , Takasawa H ^{*1} , Narumi K ^{*2} , Wako Y ^{*1} , Kawasako K ^{*1} , Sano M ^{*6} , Ohashi N ^{*6} , Morita T, Kojima H, Honma M, Hayashi M ^{*6}
	Affiliations	* ¹ LSI Medience Corp., * ² Yakult Honsha Co., Ltd., * ³ Astellas Pharma Inc., * ⁴ Astellas Research Technologies Co., Ltd. * ⁵ Asahi Kasei Pharma Corp., * ⁶ Biosafety Research Center, * ⁷ Food and Drug Safety Center, * ⁸ Hokko Chemical Industry Co., Ltd., * ⁹ Ina Research Inc., * ¹⁰ Kao Corp., * ¹¹ Kaken Pharmaceutical Co., Ltd., * ¹² Maruho Co., Ltd., * ¹³ Mitsubishi Tanabe Pharma Corp., * ¹⁴ Nissan Chemical Industries, Ltd., * ¹⁵ Shin Nippon Biomedical Laboratories, Ltd., * ¹⁶ Suntory Business Expert Ltd., * ¹⁷ Taisho Pharmaceutical, Co., Ltd., * ¹⁸ Toray Industries Inc., * ¹⁹ Kissei Pharmaceutical Co., Ltd.
	Title	Evaluation of the repeated-dose liver and gastrointestinal tract micronucleus assays with 22 chemicals using young adult rats: Summary of the collaborative study by the Collaborative Study Group for the Micronucleus Test (CSGMT)/The Japanese Environmental Mutagen Society (JEMS) – Mammalian Mutagenicity Study Group (MMS).
	Journal, Volume (Issue), Pages (Year)	Mutat Res Genet Toxicol Environ Mutagen. 2015 Mar;780-781:2-17
2	Authors	Speit G ^{*1} , Kojima H, Burlinson B ^{*2} , Collins AR ^{*3} , Kasper P ^{*4} , Plappert-Helbig U ^{*5} , Uno Y ^{*6} , Vasquez M ^{*7} , Beevers C ^{*8} , De Boeck M ^{*9} , Escobar PA ^{*10} , Kitamoto S ^{*11} , Pant K ^{*12} , Pfuhrer S ^{*13} , Tanaka J ^{*14} , Levy DD ^{*15}
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	Title	Critical issues with the in vivo comet assay: A report of the comet assay working group in the 6th International Workshop on Genotoxicity Testing (IWGT)
	Journal, Volume (Issue), Pages (Year)	Mutat Res Genet Toxicol Environ Mutagen. 2015 May 1;783:6-12

International academic meetings		
1	Authors	Hajime Kojima ^{*1} , Nicole Kleinstreuer ^{*2} , Michael Wilhelm Schaeffer ^{*3} , Tae Sung Kim ^{*4} , Wannhsin Chen ^{*5} , Takashi Sozu ^{*6} , Mika Watanabe ^{*7} , Takeru Niitsma ^{*7} , Kunihiko Yamashita ^{*8} , Hiroshi Miyazaki ^{*8} , Takayuki Fukuda ^{*9} , Noriko Yamaguchi ^{*9} , Sho Fujiwara ^{*9} , Hiroyuki Yamaguchi ^{*10,11} , Toshiaki Takezawa ^{*11}
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	Title	Validation study of Vitrigel-EIT (Eye Irritancy Test) method
	The name of academic meeting, date and place of presentation	II International Conference of Alternatives to Animal Experimentation (2015.5) (Lisbon, Portugal)