Monthly Reports of JaCVAM Activities (October-November, 2023)

NO.	Items	Contents
Reports published in journals		
1	Authors	Mizumachi H ¹ , Watanabe M ² , Ikezumi M ² , Kajiwara M ² , Yasuda M ² , Mizuno M ³ , Imai N ³ , Sakuma M ³ , Shibata M ³ , Watanabe S ⁴ , Motoyama J ⁴ , Basketter D ⁵ , Eskes C ⁶ , Hoffmann S ⁷ , Lehmann D ⁸ , Ashikaga T, Sozu T ⁹ , Takeyoshi M ¹⁰ , Suzuki S ¹ , Miyazawa M ¹ , Kojima H
	Affiliations	 ¹ R&D Safety Science Research, Kao Corporation ² Food and Drug Safety Center, Hatano Research Institute ³ Safety and Analytical Research Laboratories, KOSÉ Corporation ⁴ Safety Research Science Laboratory, LION Corporation ⁵ DABMEB Consultancy Ltd. ⁶ Services and Consultation on Alternative Methods (SeCAM) ⁷ seh consulting + services ⁸ Office of Research and Development, US Environmental Protection Agency ⁹ Department of Information and Computer Technology, Faculty of Engineering, Tokyo University of Science ¹⁰ Chemicals Assessment and Research Center, Chemicals Evaluation and Research Institute (CERI)
	Title	The inter-laboratory validation study of EpiSensA for predicting skin sensitization potential
	Journal, Year, Volume (Issue), Pages	J Appl Toxicol. 2023 Oct 28. doi: 10.1002/jat.4559.
International academic meetings		
1	Presenter (Oral)	Ashikaga T
	Title	International standardization policy for MPS in Japan and development of in vitro respiratory toxicity test as an example of applied research
	The name of academic meeting, date and place of presentation	The 6th Symposium on Organoids and Organs-on-Chips(2023.11.24, Nanjing, China)