

## Monthly Reports of JaCVAM Activities (February, 2021)

NO.	Items	Contents
<b>Reports published in journals</b>		
1	Authors	Imamura M <sup>1</sup> , Wanibuchi S <sup>1</sup> , Yamamoto Y <sup>1</sup> , Kojima H, Ono A <sup>2</sup> , Kasahara T <sup>1</sup> , Fujita M <sup>1</sup>
	Affiliations	<sup>1</sup> Safety Evaluation Center, Fujifilm Corporation <sup>2</sup> Graduate School of Medicine, Dentistry and Pharmaceutical Sciences, Division of Pharmaceutical Sciences, Okayama University
	Title	Improving predictive capacity of the Amino acid Derivative Reactivity Assay test method for skin sensitization potential with an optimal molar concentration of test chemical solution
	Journal, Year, Volume (Issue), Pages	J Appl Toxicol.2021;41(2):303-329. doi: 10.1002/jat.4082.
<b>International academic meetings</b>		
1	Presenters	Kojima H
	Title	Non-animal Alternative Toxicology and Regulatory Testing: An Update from Japan
	The name of academic meeting, date and place of presentation	Virtual International Conference to Mark the Launch of the Society for Alternatives to Animal Testing in Sri Lanka (SAAT-SL)(Feb. 7, 2021,Sri Lanka, Virtual meeting)