Monthly Reports of JaCVAM Activities (December, 2021)

NO.	Items	Contents
Reports published in journals		
1	Authors	Anklam E ¹ , Bahl MI ² , Ball R ³ , Beger RD ³ , Cohen J ³ , Fitzpatrick S ³ , Girard P ⁴ , Halamoda-Kenzaoui B ¹ , Hinton D ³ , Hirose A, Hoeveler A ¹ , Honma M, Hugas M ⁵ , Ishida S, Kass GE ⁵ , Kojima H, Krefting I ³ , Liachenko S ³ , Liu Y ⁶ , Masters S ³ , Marx U ⁷ , McCarthy T ⁸ , Mercer T ⁹ , Patri A ³ , Pelaez C ¹⁰ , Pirmohamed M ¹¹ , Platz S ¹² , Ribeiro AJ ³ , Rodricks JV ¹³ , Rusyn I ¹⁴ , Salek RM ¹⁵ , Schoonjans R ⁵ , Silva P ¹⁶ , Svendsen CN ¹⁷ , Sumner S ¹⁸ , Sung K ³ , Tagle D ¹⁹ , Tong L ²⁰ , Tong W ³ , Eijnden-van-Raaij JVD ²¹ , Vary N ¹⁶ , Wang T ²² , Waterton J ²³ , Wang M ²⁰ , Wen H ²⁴ , Wishart D ²⁵ , Yuan Y ²⁶ , Slikker-Jr W ³
	Affiliations	1 Joint Research Centre, EU 2 National Food Institute, Technical University, Denmark 3 U.S. Food and Drug Administration 4 Swissmedic, Switzerland 5 European Food Safety Authority, EU 6 Median Technologies, France 7 TissUse, Germany 8 Pfizer, USA 9 Garvan Institute, Australia 10 Spanish Council for Scientific Research, Spain 11 University of Liverpool, UK 12 AstraZeneca, UK 13 Ramboll, USA 14 Texas A&M University, USA 15 International Agency for Research on Cancer, France 16 Canadian Food Inspection Agency, Canada 17 Cedars-Sinai Medical Center, USA 18 University of North Carolina, Chapel Hill, USA 19 National Institutes of Health, USA 20 Universities of Georgia Tech and Emory, USA 21 Dutch Organ-on-Chip Consortium, The Netherlands 22 National Medical Products Administration, China 23 University of Manchester and Bioxydyn Ltd, UK 24 National Institutes for Food and Drug Control, China 25 University of Alberta, Canada
	Title	²⁶ The Institute of Cancer Research, UK Emerging technologies and their impact on regulatory science
	Journal, Year, Volume (Issue), Pages	Exp Biol Med (Maywood). 2021,15353702211052280. doi:10.1177/15353702211052280
Internati	ional academic meetings	<u> </u>
2	Presenter (Oral)	Ashikaga T
	Title	In vitro method development for evaluating inhalation toxicity of nanomaterials
	The name of academic meeting, date and place of presentation	Second expert workshop for Applicability of Test Guideline 442D in vitro skin sensitization for nanomaterials (2021.12.3, Virtual)