

European Regulatory Requirements for Veterinary Vaccines Recent Progress Towards Reducing Animal Use

Procedia in Vaccinology

5, 151-155

DOI: [10.1016/j.provac.2011.10.013](https://doi.org/10.1016/j.provac.2011.10.013)

Citation Report

#	ARTICLE	IF	CITATIONS
1	The International Workshop on Alternative Methods to Reduce, Refine, and Replace the Use of Animals in Vaccine Potency and Safety Testing: introduction and summary. <i>Procedia in Vaccinology</i> , 2011, 5, 1-15.	0.4	15
2	Non-animal replacement methods for human vaccine potency testing: state of the science and future directions. <i>Procedia in Vaccinology</i> , 2011, 5, 16-32.	0.4	23
3	Improving animal welfare and reducing animal use for human vaccine potency testing: state of the science and future directions. <i>Procedia in Vaccinology</i> , 2011, 5, 33-46.	0.4	15
4	Alternative methods and strategies to reduce, refine, and replace animal use for human vaccine post-licensing safety testing: state of the science and future directions. <i>Procedia in Vaccinology</i> , 2011, 5, 47-59.	0.4	16
5	Non-animal replacement methods for veterinary vaccine potency testing: state of the science and future directions. <i>Procedia in Vaccinology</i> , 2011, 5, 60-83.	0.4	17
6	Improving animal welfare and reducing animal use for veterinary vaccine potency testing: state of the science and future directions. <i>Procedia in Vaccinology</i> , 2011, 5, 84-105.	0.4	18
7	Alternative methods and strategies to reduce, refine, and replace animal use for veterinary vaccine post-licensing safety testing: state of the science and future directions. <i>Procedia in Vaccinology</i> , 2011, 5, 106-119.	0.4	9
8	Development and validation of a serological potency test for the release of <i>Leptospira</i> vaccines – Requirements in the European Union. <i>Biologicals</i> , 2013, 41, 325-329.	0.5	2
9	A Veterinary Vaccine Development Process Map to assist in the development of new vaccines. <i>Vaccine</i> , 2020, 38, 4512-4515.	1.7	12
10	Regulatory Strategies and Factors Affecting Veterinary Viral Vector Development. , 2021, , 201-215.		1