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Improving animal welfare and reducing animal use for veterinary vaccine potency testing: state of the science and future directions

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Procedia in Vaccinology, 2011, 5, 84-105.

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#	Paper	IF	Citations
17	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		12
16	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		16
15	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		14
14	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		14
13	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		14
12	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		16
11	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		9
10	Identification of surrogates of protection against yersiniosis in immersion vaccinated Atlantic salmon. <i>PLoS ONE</i> , 2012 , 7, e40841	3.7	28
9	Comparative costs of the Mouse Inoculation Test (MIT) and Virus Isolation in Cell Culture (VICC) for use in rabies diagnosis in Brazil. <i>ATLA Alternatives To Laboratory Animals</i> , 2015 , 43, 81-7	2.1	3
8	Red macroalgae <i>Pyropia columbina</i> and <i>Gracilaria chilensis</i> : sustainable feed additive in the <i>Salmo salar</i> diet and the evaluation of potential antiviral activity against infectious salmon anemia virus. <i>Journal of Applied Phycology</i> , 2016 , 28, 1343-1351	3.2	23
7	The effects of inactivation methods of <i>Yersinia ruckeri</i> on the efficacy of single dip vaccination in Atlantic salmon (<i>Salmo salar</i>). <i>Journal of Fish Diseases</i> , 2018 , 41, 1173-1176	2.6	4
6	Humane endpoint in mice by Brazilian researchers in the vaccine sector. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2019 , 71, 500-508	0.3	
5	State-of-the-Art Vaccine Research for Aquaculture Use: The Case of Three Economically Relevant Fish Species. <i>Vaccines</i> , 2021 , 9,	5.3	9
4	ANTIBODY RESPONSE TO EPSILON TOXIN OF IN CAPTIVE ADULT SPRINGBOK (), IMPALA (), ALPACA (), AND RED-NECKED WALLABY () OVER A YEAR. <i>Journal of Zoo and Wildlife Medicine</i> , 2021 , 52, 192-199	0.9	1
3	<i>Clostridium septicum</i> : A review in the light of alpha-toxin and development of vaccines. <i>Vaccine</i> , 2021 , 39, 4949-4956	4.1	2
2	CHAPTER 1:History of the 3Rs in Toxicity Testing: From Russell and Burch to 21st Century Toxicology. <i>Issues in Toxicology</i> , 2013 , 1-43	0.3	3
1	Determining the Potency of Vaccines Containing <i>Clostridium perfringens</i> Epsilon Toxoid via Toxicity Analysis in MDCK Cell Lines.		0

