

--	--	--	--

Generation of an infectious cDNA Clone of an FMDV strain  
isolated from swine

Virus Research, 2004, 157-164

	The Effect of Bovine IFN- on the Immune Response in Guinea Pigs Vaccinated With DNA Vaccine of Foot-and-Mouth Disease VIRUS	Acta Biochimica et Biophysica Sinica 2004 36 10 701-706	
	OH/CHA/99	2004 49 9 858-862	
	O/China/99 3A VP1	2004 20 4 339-346	
	cDNA	2004 20 2 143-146	
	VP2	2004 44 5 593-595	
	VP1	2003 43 3 342-345	
	OX cDNA	2004 35 4 454-458	
	E2 A B C D	2004 35 2 182-185	

3ABC

2004 35

		19 2 125-128	
	CpG-DNA	2004 40 9 43-46	
	3ABC 3AB	2004 24 1 31-34	
		34 7 13-17	
		2004 34 9 40-45	
	S	2004 34 9 3-11	
	APX A	2004 34 8 36-38	
		2004 34 7 66-68	
	-18	2004 34 7 3-7	
	B	2004 34 7 23-28	
	PCR	2004 34 6 6-8	
		2004 34 6 44-46	
		2004 34 6 33-39	

		2004 34 6	16-20
	cDNA	2004 34 5	7-10
	RNA Cdna	2004 34 5	38-42
		2004 34 5	33-36.
	cDNA	2004 34 5	11-12
		2004 34 3	3-7
	3D DNA	2004 34 3	12-16
		2004 34 2	77-79
	CpG ODN	2004 34 2	3-6
		2004 34 2	32-37
		2004 34 2	21-23
	VP2-3-1	2004 34 11	53-56
		2004 34 11	35-44
		2004 34 10	44-48
		2004 34 10	39-44

		2004 34 10 36-38	
		2004 34 1 22-26	
	EFFICACY OF DIFFERENT DOSAGE OF INJECTABLE AND POUR ON IVERMECTIN AGAINST THE HYPODERMA SPP IN YAKS	2004 12 6-10	MAMi-LING YINHongLUOJian-xun LU Wen-shun ZHANG Qicai GUAN Gui-yuan YUAN Gailing LU Bing-yi LIU Zhi-jie CHANG Zeng-rong Lifa-xing ChangFeng BOULARD Chantal
	HYPODERMOSIS IN CHINA	2004 12 24-30	YINhong MA mi-ling YUANG Shou-yun LIU zhi-jie LUO jianxun GUAN Gui-quan
	AN ENZYME-LINKED IMMUNOSORBENT ASSAY FOR SERODIAGNOSIS OF HYPODERMOSIS IN CATTLE	2004 12 1-5	GUAN gui-quan LUO jianxun MA Mi-ling YUAN Gai-ling Chantal BOULARD HONG Yin
	ANNUAL ANTIBODY KINETICS OF CATTLE AND YAK NATURALLY INFECTED WITH HYPODERMA spp.	2004 12 11-15	LUO jianxun GUAN gui-quan ZHANG qi-cai MA mi-ling Lubingyi CHANG zeng-rong Yuhui GUOshu-zhen DU hong-de LI fa-xin ZHANG hui-ting NIEqi-chen YINhong BOULARD
		2004 12 1	

	RNA	160-163	2004 22 3
			2004 17 5 314-318
			2004 31 3
			2004 21 3 506-511
	CpG		2004 24 1 27-30
	GXN151 cel48A	cel9A	2004 35 3 235-239
			2004 34 1 37-39
			2004 25 6 69-71
			2004 25 6 10-13
			2004 25 4 45-49
			2004 25 4 104-106
			2004 25 1 28-31
			2004 34 9 12-16
	cDNA		2004 34 8 53-54
			2004 34 6 59-62

		2004 34 5 47-49	
	APX A	2004 34 5 13-15	
		2004 34 2 57-60	
		2004 34 2 17-19	
	E2	2004 34 1 3-7	
	AN INVESTIGATION ON THE PREVENTION AND TREATMENT OF HYPODERMOSIS EPIDEMIOLOGY ON THE NORTH WESTERN GRASSLAND IN SICHUAN CHINA	2004 12 60-65	JIANG XI shi HUANG XIAO-bin DANG Zhi-sheng WANG Yan-hua
	E <sup>ms</sup>	39 3 235-238	
		2004 2 22-24	
	DNA	2004 653-657	
	P12X3CD	473-476	
		120-126	

	TsO1		
		2004 398-401	
		2004 768-771	
		2004 18	
	MES	2003 346-352	