

Supplementary Table S1. Specific primers used in this study

Primer Name	Sequence (5'-3')	PCR product size (bp)	References
<i>S. suis</i>			
16S rRNA-F	CAGTATTTACCGCATGGTAGATAT	319	[42]
16S rRNA-R	GTAAGATACCGTCAAGTGAGAA	(Detection of 16S rRNA)	
recN-F	CTACAAACAGCTCTCTTCT	336 (Detection of recN)	
recN-R	ACAACAGCCAATTCATGGCGTGATT		
PCV2			
PCV2-D-F	AGAAGCTCTCTATCGGAG	569	[76]
PCV2-D-R	AAGGTTGAATTCTGGCCC		
PCV2-C-F1	TGGTGACCGTTGCAGAGCAG	1103	
PCV2-C-R1	TGGGCGGTGGACATGATGAG		
PCV2-C-F2	KGTATGGCGGGAGGAGTAG	1123	
PCV2-C-R2	AGGTGGTTTCCAGTATGTGG		
PCV3			
PCV3-D-F	TTACTTAGAGAACGGACTTGTAACG	649	[77]
PCV3-D-R	AAATGAGACACAGAGCTATATTCAG		
CSFV			
CSFV-D-F	TAGGGTGGACGGGTGTCATAGAGT	566	[76]
CSFV-D-R	AAGCATATATTGCTGGAAGTAGCT		
PRRSV			
PRRSV-D-F	GCCTCGTGTTGGGTGGCAGAA	532	
PRRSV-D-R	CGCCCTAATTGAATAGGTGACTT		
PRV			
PRV-D-F	GAAGGGGTTGGACAGGAAGGAC	194	[78]
PRV-D-R	ACCAGCCGCTCAAGTTCTACGA		