

Table 1 The coincidence of the multiplex RT-PCR and the conventional RT-PCR by detection of the PRRSV reference samples

Samples	Multiplex RT-PCR		Conventional RT-PCR		Sequence analysis
	PN	NN	PN	NN	
10 reference strains	10	0	10	0	NA
6 true negative samples	0	6	0	6	NA
Coincidence %	100%	100%	100%	100%	/

Note: PN: Positive numbers; NN: Negative numbers; NA: Not analysis