

SUPPLEMENTARY TABLE S1. Primers designed for amplifying and sequencing GII.4 [P31] NoV genomes in this study.

Primer	Sequence (5' to 3')	Fragment length (bp)	Annealing temperature (°C)
SYD-ORF1-1-F	GCCAACAGCAACAACGAC	1,116	52.3 °C
SYD-ORF1-1-R	TTAAGATTTCAGTCCGTAT		
sydney-ORF1-2-F	GGGGATAGGTTTGGTGCT	1,220	53.5 °C
sydney-ORF1-2-R	TCGCGATGTTCTTGAGTG		
sydney-ORF1-3-F	CAGCCCTCACCAC TTCA	1,292	53.8 °C
sydney-ORF1-3-R	CATACCCATTTGCCCTCC		
sydney-ORF1-4-F	GTGACGGGCATGATTCTA	1,166	53.8 °C
sydney-ORF1-4-R	ACTATCTGGGCCAGGTGT		
sydney-ORF1-5-F	GGATGAACTCAAGGCACA	1,382	52.4 °C
sydney-ORF1-5-R	GGGTAAGGGAATCAACAC		
NEO_GII.4_SYD_ORF2_F	AGTGCAGGTAATTCTCGC	1,253	52.3 °C
NEO_GII.4_SYD_ORF2_R	TGACCCAGGAATCAAACC		
II4SYDORF3-F	TTTGTGAATCCAGACAC	933	49.8 °C
II4SYDORF3-R	CAGTCCAGGAGTCCAAAA		

Abbreviations: NoV=norovirus.