1 S3 Table. Percentage similarity based on M segment of HTNV nucleotide and amino acid sequences

2 between HTNV from Jeju Island and representative rodent-borne orthohantaviruses.

Homology (%)																	
Sample (Host)	HTNV 76-118 (A. agrarius)		HTNV HV004 (A. agrarius)		SOOV SC1 (A. peninsulae)		SEOV 80-39 (R. norvegicus)										
										nt (%)	aa (%)						
									Ac19-6	88.3	97.6	84.0	96.7	80.1	90.9	70.8	76.9
Ac20-5	87.2	97.5	83.8	96.8	80.3	91.2	70.9	76.6									
Ac20-6	88.8	98.2	83.9	97.1	80.4	91.5	70.9	77.0									
Ac20-30	87.3	97.7	83.9	97.0	80.3	91.5	71.0	76.9									
Ac20-31	87.3	97.6	83.9	97.0	80.3	91.5	71.0	76.8									
Ac20-32	87.4	97.7	83.9	97.0	80.3	91.5	71.0	76.9									

³ Ac, *Apodemus chejuensis*; HTNV, Hantaan virus; SOOV, Soochong virus; SEOV, Seoul virus; nt, nucleotide; aa, amino acid.