

Suppl. Table S1. Amino acid sequence homology (p-distances) of the L proteins of SNVV and selected nyamiviruses.

Genus	<i>Nyavirus</i>				<i>Orinovirus</i>	<i>Soeyvirus</i>	<i>Berhavirus</i>			<i>Crustavirus</i>			<i>Tapwovirus</i>		
Virus	SJCV	NYAV	MIDWV	SNVV	OCOV	SbCNCV-1	BhRLV-4	BhRLV-5	BhRLV-3	BhRLV-6	WICV-12	WzCV-1	WzTV-1	FexV-4	FfuV-1
SJCV															
NYAV	63.1														
MIDWV	63.9	82.4													
SNVV	62.4	66.7	67.0												
OCOV	30.4	30.6	31.3	29.8											
SbCNCV-1	28.7	29.8	29.7	29.5	26.5										
BhRLV-4	28.3	28.5	28.5	28.0	27.0	26.3									
BhRLV-5	29.5	29.7	30.0	28.9	27.6	25.0	44.6								
BhRLV-3	30.0	31.6	31.1	31.2	27.7	27.2	32.5	33.4							
BhRLV-6	23.9	22.9	23.0	22.8	24.5	23.0	21.0	21.9	23.1						
WICV-12	25.1	25.8	25.8	24.7	24.7	23.7	24.4	23.0	24.5	33.9					
WzCV-1	24.6	23.8	22.9	23.9	25.6	22.6	22.2	22.2	23.2	47.7	36.5				
WzTV-1	26.3	27.2	26.7	26.1	26.5	26.8	22.8	23.8	26.4	21.3	23.0	22.8			
FexV-4	31.5	31.8	32.2	32.5	42.0	27.5	28.1	27.8	30.9	23.4	25.4	23.6	24.9		
FfuV-1	30.5	31.4	31.8	32.1	42.2	27.7	27.9	27.6	30.2	23.4	25.5	23.7	25.2	86.1	

Suppl. Table S2. Amino acid sequence homology (p-distances) of the PA proteins of MCRV and selected orthomyxoviruses.

	MCRV	LCHV	QRFV	TLKV	ARAV	WFBV	BhOMV1
MCRV							
LCHV	38.6						
QRFV	21.0	21.1					
TLKV	21.9	21.0	75.2				
ARAV	20.5	22.6	52.9	55.1			
WFBV	20.1	21.8	54.5	54.8	54.8		
BhOMV1	21.2	21.9	29.6	29.2	29.2	30.4	

Suppl. Table S3. Amino acid sequence homology (p-distances) of the PB1 proteins of MCRV and selected orthomyxoviruses.

	MCRV	LCHV	QRFV	TLKV	ARAV	WFBV	BhOMV1
MCRV							
LCHV	60.4						
QRFV	40.2	39.8					
TLKV	39.4	39.6	86.9				
ARAV	40.0	39.6	71.4	71.7			
WFBV	39.6	39.8	70.4	70.8	73.4		
BhOMV1	44.7	41.0	43.0	43.6	46.9	45.4	

Suppl. Table S4. Amino acid sequence homology (p-distance) of the PB2 proteins of MCRV and selected orthomyxoviruses.

	MCRV	LCHV	QRFV	TLKV	ARAV	WFBV	BhOMV1
MCRV							
LCHV	32.7						
QRFV	15.9	17.3					
TLKV	15.9	16.7	84.1				
ARAV	16.1	15.4	53.9	53.7			
WFBV	17.0	17.6	53.4	54.3	55.4		
BhOMV1	13.7	14.7	25.7	24.7	25.9	24.6	

Suppl. Table S5. Amino acid sequence homology (p-distances) of the NP proteins of MCRV and selected orthomyxoviruses.

	MCRV	LCHV	QRFV	TLKV	ARAV	WFBV	BhOMV1
MCRV							
LCHV	39.5						
QRFV	21.6	26.0					
TLKV	21.4	26.8	87.9				
ARAV	21.6	25.4	49.7	52.0			
WFBV	21.4	25.4	48.0	49.9	52.4		
BhOMV1	25.6	26.2	31.3	32.6	31.7	30.9	

Suppl. Table S6. Amino acid sequence homology (p-distances) of the HA proteins of MCRV and selected orthomyxoviruses.

	MCRV	LCHV	QRFV	TLKV	ARAV	WFBV	BhOMV1
MCRV							
LCHV	44.0						
QRFV	25.6	22.7					
TLKV	25.2	23.3	85.7				
ARAV	25.0	24.2	43.7	44.3			
WFBV	25.0	23.1	45.4	45.4	48.1		
BhOMV1	23.5	23.9	29.0	27.7	26.7	23.5	

