

Supplemental Table S4. Former sub-genotypes within class I and class II that did not pass the updated classification criteria (either one of 5% nucleotide distance, branch support equal or above 70%, at least 4 independent isolates) and were merged. The sub/genotype designation follows the newly proposed nomenclature and the former names are provided in parenthesis.

<b>Distance between groups is below 5%</b>							
<b>Class I</b>		<b>Class II genotype VI</b>		<b>Class II genotype X</b>		<b>Class II genotype XVII</b>	
	<b>1.2 (1c)</b>		<b>VI.1.2.1.1.1 (VI<sub>n</sub>)</b>		<b>X (Xa)</b>		<b>XVII (XVII<sub>b</sub>)</b>
<b>1.2 (1d)</b>	3.68	<b>VI.1.2.1.1.1 (VIa)</b>	3.46	<b>X (Xb)</b>	4.83	<b>XVII (XVIIa)</b>	4.59
<b>Class II genotype VII</b>		<b>Class II genotype VII</b>		<b>Class II genotype VII</b>			
	<b>VII.1.1 (VIIe)</b>		<b>VII.1.1 (VII<sub>d</sub>+VII<sub>l</sub>)</b>		<b>VII.1.1 (VII<sub>j</sub>)</b>		
<b>VII.1.1 (b+j+d+l)</b>	4.21	<b>VII.1.1 (VII<sub>b</sub>+VII<sub>j</sub>)</b>	4.68	<b>VII.1.1 (VII<sub>b</sub>)</b>	3.31		
<b>Lack of branch support or sufficient number of epidemiologically independent isolates</b>							
<b>Class II genotype VII</b>		<b>Class II genotype VII</b>		<b>Class II genotype V</b>		<b>Class II genotype XXI</b>	
	<b>VII.2 (VII<sub>i</sub>)</b>		<b>VII.2 (VII<sub>k</sub>)</b>		<b>V (V<sub>d</sub>)</b>		<b>XXI (VI<sub>l</sub>)</b>
<b>VII.2 (VII<sub>h</sub>+VII<sub>k</sub>)</b>	9.61	<b>VII.2 (VII<sub>h</sub>)</b>	11.10	<b>V.1 + V.2 (V<sub>b</sub>+V<sub>c</sub>)</b>	9.96	<b>XXI.1+XXI.2 (VI<sub>g</sub>+m+i)</b>	13.24