Table S3 Pairwise comparisons of $F_{ST}$ between collections using isolates designated by Structure as belonging to Group 1.

<table>
<thead>
<tr>
<th>Comparison</th>
<th>$F_{ST}$</th>
</tr>
</thead>
<tbody>
<tr>
<td>Oct02 Mar04</td>
<td>0.174</td>
</tr>
<tr>
<td>Dec02 Mar04</td>
<td>0.160</td>
</tr>
<tr>
<td>Mar03 Dec03</td>
<td>0.149</td>
</tr>
<tr>
<td>Mar03 Mar04</td>
<td>0.168</td>
</tr>
<tr>
<td>May03 Dec03</td>
<td>0.173</td>
</tr>
<tr>
<td>May03 Mar04</td>
<td>0.200</td>
</tr>
<tr>
<td>Jul03 Dec03</td>
<td>0.200</td>
</tr>
<tr>
<td>Jul03 Mar04</td>
<td>0.208</td>
</tr>
<tr>
<td>V2 K</td>
<td>0.139</td>
</tr>
<tr>
<td>V3 K</td>
<td>0.123</td>
</tr>
<tr>
<td>S2 K</td>
<td>0.141</td>
</tr>
</tbody>
</table>

Only values significant at the 5% nominal level after Bonferroni corrections are reported. Note, partitioning the data in this way resulted in small sample sizes for each group in each collection.