

Table S1. GenBank accession numbers of all MLST sequences used in this study.

Loci	Allele	GenBank accession No
<i>CAP59</i>	<i>CAP59</i> allele 1	KF792046
	<i>CAP59</i> allele 2	KF792047
	<i>CAP59</i> allele 7	KF792048
<i>GPD1</i>	<i>GPD1</i> allele 1	KF792042
	<i>GPD1</i> allele 3	KF792043
	<i>GPD1</i> allele 9	KF792044
	<i>GPD1</i> allele 10	KF792045
<i>IGS1</i>	<i>IGS1</i> allele 1	KF792049
	<i>IGS1</i> allele 10	KF792050
	<i>IGS1</i> allele 14	KF792051
	<i>IGS1</i> allele 38	KF792052
	<i>IGS1</i> allele 39	KF792053
<i>LAC1</i>	<i>LAC1</i> allele 1	KF792036
	<i>LAC1</i> allele 2	KF792037
	<i>LAC1</i> allele 3	KF792038
	<i>LAC1</i> allele 5	KF792039
	<i>LAC1</i> allele 8	KF792040
	<i>LAC1</i> allele 11	KF792041
<i>PLB1</i>	<i>PLB1</i> allele 1	KF792031
	<i>PLB1</i> allele 2	KF792032
	<i>PLB1</i> allele 4	KF792033
	<i>PLB1</i> allele 11	KF792034
	<i>PLB1</i> allele 12	KF792035
<i>SOD1</i>	<i>SOD1</i> allele 1	KF792029
	<i>SOD1</i> allele 16	KF792030
<i>URA5</i>	<i>URA5</i> allele 1	KF792024
	<i>URA5</i> allele 2	KF792025
	<i>URA5</i> allele 4	KF792026
	<i>URA5</i> allele 15	KF792027
	<i>URA5</i> allele 33	KF792028