

Table S6. Assignment of sequence types to the six Malaysian *L. interrogans* strains using MLST (Scheme 1).

Sequence types were assigned using the *Leptospira* MLST website (<http://leptospira.mlst.net/>).

Isolate	<i>glmU</i>	<i>pntA</i>	<i>sucA</i>	<i>tpiA</i>	<i>pfkB</i>	<i>mreA</i>	<i>caiB</i>	ST	Serovar/strain
Langkawi	1	71^	1	13	34	3	6	236*	NR
782	1	13	2	2	6	10	13	240*	NR
898	1	1	2	2	10	4	8	17	<i>Copenhageni</i> Fiocruz L1-130/ <i>Icterohaemorrhagiae</i> RGA
1489	1	1	1	4	18	5	6	241*	NR
1548	6	8	2	2	9	7	5	50	<i>Bataviae</i> / Losbanos LT101-69
1530	1	1	1	1	76^	2	58^	237*	NR

^ New allele

* Novel ST

NR, not relevant