

Table S2: Summary of serogroup typing by microscopic agglutination test with polyclonal reference anti-sera [§]		
Strain	Serogroup typing with reference polyclonal anti-sera	Titre
782	Serogroup Ballum, serovar <i>Kenya</i> , strain Njenga	1:80
	Serogroup Canicola, serovar <i>Canicola</i> , strain Hond Utrecht IV	1:1280
	Serogroup Icterohaemorrhagiae, serovar <i>Copenhageni</i> , strain Wijnberg	1:40
	Serogroup Javanica, serovar <i>Poi</i> , strain Poi	1:80
898	Serogroup Icterohaemorrhagiae, serovar <i>Copenhageni</i> , strain M20	1:10240
	Serogroup Icterohaemorrhagiae, serovar <i>Icterohaemorrhagiae</i> , strain RGA	1:10240
	Serogroup Sarmin, serovar <i>Weaveri</i> , strain CZ 390	1:1280
1489	Serogroup Bataviae, serovar <i>Bataviae</i> , strain Swart	1:2560
	Serogroup Djasiman, serovar <i>Djasiman</i> , strain Djasiman	1:80
1548	Serogroup Bataviae, serovar <i>Bataviae</i> , strain Swart	1:2560
	Serogroup Tarassovi, serovar <i>Rama</i> , strain 316	1:1520
	Serogroup Tarassovi, serovar <i>Tarassovi</i> , strain Perepelitsin	1:160
1530	Serogroup Icterohaemorrhagiae, serovar <i>Copenhageni</i> , strain M20	1:10240
	Serogroup Icterohaemorrhagiae, serovar <i>Icterohaemorrhagiae</i> , strain RGA	1:320
	Serogroup Pyrogenes, serovar <i>Pyrogenes</i> , strain Salinem	1:80
	Serogroup Sarmin, serovar <i>Weaveri</i> , strain CZ 390	1:640

[§] Australis, Autumnalis, Ballum, Bataviae, Canicola, Celledoni, Cynopteri, Djasiman, Grippotyphosa, Hebdomadis, Icterohaemorrhagiae Javanica, Louisiana, Manhao, Mini, Panama, Pomona, Pyrogenes, Sarmin, Sejroe, Shermani, Tarassovi, Semarang, Hurstbridge, Leptonema, Ranarum, Genomospecies 1 Sichuan 79601, Difco contaminant, Lyme.