Table S4. Oligonucleotide primers used for PCR amplification and sequencing of *fliC* and *fljB*.

Name	Gene	Antigen	Direction	Purpose	Sequence (5'-->3')
FSa1*	fliC	universal	forward	PCR amplification	CAAGTCATTAATACAAACAGCC
rFSa1*	fliC	universal	reverse	PCR amplification	TTAACGCAGTAAAGAGAGGAC
OC10926	fliC	a	forward	internal sequencing	GCTACATTAAGCACTACTG
OC10927	fliC	a	reverse	internal sequencing	CAGTAGTGCTTAATGTAGC
OC10928	fliC	a	forward	internal sequencing	ATGGGCAGCAGTCAACTG
OC10929	fliC	a	reverse	internal sequencing	CAGTTGACTGCTGCCCAT
FSa2*	fljB	universal	forward	PCR amplification	CAAGTAATCAACACTAACAGTC
rFSa2*	fljB	universal	reverse	PCR amplification	TTAACGTAACAGAGACAGCAC
OC10930	fljB	e,n complex	forward	internal sequencing	CTACCTATAGTGATGGTACT
OC10931	fljB	e,n complex	reverse	internal sequencing	AGTACCATCACTATAGGTAG
OC10932	fljB	e,n complex	forward	internal sequencing	AAGACATTTTGACCAATGTC
OC10933	fljB	e,n complex	reverse	internal sequencing	GACATTGGTCAAAATGTCTT
OC10969	fljB	1,2/ 1,5/ 1,7	forward	internal sequencing	AAACYATCGAYATCGATCTG
OC10970	fljB	1,2/ 1,5/ 1,7	reverse	internal sequencing	TGCRGCGTAATAYTTATC
OC10967	fljB	1,2/ 1,5/ 1,7	forward	internal sequencing	CGCTGAACGAAATCAACAAC
OC10968	fljB	1,2/ 1,5/ 1,7	reverse	internal sequencing	GGGTTTTCGGTGGTTTTAGC

* from Dauga, C., A. Zabrovskaia, and P. A. Grimont. 1998. Restriction fragment length polymorphism analysis of some flagellin genes of *Salmonella enterica*. J. Clin. Microbiol. 36:2835-2843.