

SUPPLEMENTARY TABLE. Virulence of *Salmonella* serovars for mice.

Subspecies	Serogroup	Serovar	Virulence*	Ref	
<i>enterica</i>	O:2 (A)	Paratyphi A	-	(1, 2)	
		Abortusovis	-	(2)	
	O:4 (B)	Bredeney	-	(3)	
		Derby	-	(1)	
		Heidelberg	-	(1, 3)	
		Paratyphi B	-	(2)	
		Paratyphi B var Java	-	(1), This study	
		Reading	-	(1), This study	
		Saintpaul	-	(1)	
		Sandiego	-	(1)	
		Schwarzengrund	-	(3)	
		Stanley	-	(2)	
		Stanleyville	+	This study	
		Typhimurium	+	(1, 3)	
		O:7 (C <sub>1</sub> )	Braenderup	-	(2)
			Choleraesuis	+	(1, 3)
			Infantis	-	(2)
			Montevideo	-	(1-3)
			Ohio	-	(1)
			Oranienburg	-	(1)
Thompson	-		(2)		
O:8 (C <sub>2</sub> -C <sub>3</sub> )	Virchow	-	(3)		
	Hadar	-	(1, 3)		

	Havana	-	(1)
	Muenchen	-	(2)
	Newport	-	(1, 3)
O:9 (D)	Dublin	+	(1, 3), This study
	Enteritidis	+	(1-3)
	Gallinarum	-	(1)
	Miami	-	(2)
	Naestved	+	(1)
	Panama	-	This study
	Sendai	-	(2)
	Typhi	-	(2) (1)
	9,12:l,v:-	-	(3)
O:3,10 (E)	Muenster	-	(2)
	Give var 15+	-	(1)
	(Newbrunswick)		
O:13 (G)	Poona	-	(2)
O:21 (L)	Minnesota	-	(1)
<i>salamae</i>		-	(2)
<i>arizonae</i>		-	(2)
<i>diarizonae</i>		-	(2)
<i>houtenae</i>		-	(2)
<i>indica</i>		-	(2)

\* Virulence was determined by infecting BALB/c mice i.p. with  $10^5$  CFU (1) or  $10^7 - 10^9$  CFU (this study) or intragastrically with  $10^9$  CFU (2), or C3H/HeN mice i.p. with  $\sim 5 \times 10^3$  CFU (3).

## REFERENCES

1. **Roudier C, Krause M, Fierer J, Guiney DG.** 1990. Correlation between the presence of sequences homologous to the *vir* region of *Salmonella dublin* plasmid pSDL2 and the virulence of twenty-two *Salmonella* serotypes in mice. *Infect Immun* **58**:1180-1185.
2. **Swearingen MC, Porwollik S, Desai PT, McClelland M, Ahmer BM.** 2012. Virulence of 32 *Salmonella* strains in mice. *PLoS One* **7**:e36043.
3. **Suez J, Porwollik S, Dagan A, Marzel A, Schorr YI, Desai PT, Agmon V, McClelland M, Rahav G, Gal-Mor O.** 2013. Virulence gene profiling and pathogenicity characterization of non-typhoidal *Salmonella* accounted for invasive disease in humans. *PLoS One* **8**:e58449.