

CORRECTION

# Correction: Genomic Comparison of Non-Typhoidal *Salmonella enterica* Serovars Typhimurium, Enteritidis, Heidelberg, Hadar and Kentucky Isolates from Broiler Chickens

Akhilesh S. Dhanani, Glenn Block, Ken Dewar, Vincenzo Forgetta, Edward Topp, Robert G. Beiko, Moussa S. Diarra

The bottom of [Table 1](#) is missing four isolates. The authors have provided a corrected version of [Table 1](#) below.

In the Materials and Methods section beneath the header “Identification of functional gene classes,” the subheader “Iron resistance proteins” should instead be “Iron regulated proteins.”



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**Table 1. List of the *Salmonella enterica* serovars from 15 different farms and their relevant characteristics as previously described.**

Genome	Inventory #	<i>S. enterica</i> Serovar	Isolate	Sampling date	Farm	Age (days)	Resistance spectrum	Resistance genes	Virulence genes
1	3198	Typhimurium	ABBSB1113-1	26-Jun-2006	N	38	/	/	<i>invA</i>
2	1813	Typhimurium	SALF-297-3	Dec 6 2004	F	28	/	<i>strA</i>	<i>invA-spvC</i>
3	1893	Typhimurium	SALH-394-2	Dec 20 2004	H	12	AC,T,AM,F,C, Su,Te/Ax	<i>blaCMY2-strA-aadA1</i>	<i>invA-spvC</i>
5	1812	Typhimurium	SALF-297-2	Dec 6 2004	F	28	/	<i>strA</i>	<i>invA-spvC</i>
8	1803	Typhimurium	SALF-276-1	Nov 13 2004	F	12	AC,T,AM,F/Ax	<i>strA</i>	<i>invA-spvC</i>
9	3166	Typhimurium	ABB1162-2	27-Jun-2005	ND	ND	AC,T,AM,F,G, K,Su,Te	<i>tetB-strA-sul1</i>	<i>invA</i>
10	3148	Typhimurium	ABBSB1116-2	27-Jun-2006	O	36	/	/	<i>invA</i>
4	3176	4,[5],12:i:	ABBSB1205-1	2-Aug-2006	R	40	AC,T,AM,F/Ax	<i>blaCMY2</i>	<i>invA-spvC</i>
6	2008	4,[5],12:i:	SALI-436-2	Mar 3 2005	I	10	/	<i>strA-aadA1</i>	<i>invA-spvC</i>
7	3128	4,[5],12:i:	ABBSB1218-1	10-Aug-2006	S	42	AC,T,AM,F/Ax	<i>blaCMY2-blaTEM</i>	<i>invA-spvC</i>
11	3180	Enteritidis	ABBSB1004-1	9-May-2006	J	32	/	/	<i>invA</i>
12	3346	Enteritidis	ABB07-SB3071	28-Jun-2005	ND	ND	/	/	<i>invA-spvC</i>
13	3193	Enteritidis	ABBSB1050-2	29-May-2006	M	32/34	AC,T,AM,F	<i>blaCMY2-blaTEM</i>	<i>invA</i>
14	3172	Enteritidis	ABBSB1189-1	26-Jul-2006	M	33	AC,T,AM,F/Ax	<i>blaCMY2-blaTEM</i>	<i>invA-spvC</i>
15	3137	Hadar	ABB1048-1	27-Jun-2005	ND	ND	S,Te,	<i>tetA-tetB-strA</i>	<i>invA</i>
16	3187	Hadar	ABBSB1020-2	16-May-2006	L	42	AC,T,AX,AM, F,S,Su,Te	<i>blaCMY2-blaTEM-tetA- tetB-aadA1-aadA2-sul1-strA</i>	<i>invA</i>
17	3147	Hadar	ABBSB1121-1	28-Jun-2006	P	37	AM,T,Ax,Su, TSx,	<i>sul1</i>	<i>invA</i>
18	1770	Heidelberg	SALB-46	Oct 4, 2004	B	10	AC,T,AP,F,Ax	<i>strA</i>	<i>invA</i>
19	1773	Heidelberg	SALB-159-4	Oct 25, 2004	B	28	AC,T,AP,F,Ax	<i>blaCMY2-strA</i>	<i>invA</i>
20	3342	Heidelberg	ABB07-SB3031	28-Jun-2005	ND	ND	AC,T,AM,F,Ax	<i>blaCMY2-blaTEM</i>	<i>invA</i>
25	1768	Heidelberg	SALB-47-2	Oct 4, 2004	B	10	AC,T,AM,F,Ax	<i>strA</i>	<i>invA</i>
21	3144	Kentucky	ABB1087-1	27-Jun-2005	ND	ND	AC,T,AM,F, Ax,te	<i>tetB</i>	<i>invA</i>
22	1787	Kentucky	SALC-205-3	Nov 1 2004	C	28	/	<i>strA</i>	<i>invA</i>
23	3313	Kentucky	ABB07-SB3057-2	28-Jun-2005	ND	ND	AC,T,AM,F, Ax,S,Su,Te	<i>blaSHV-blaTEM-tetB-strA- sul1</i>	<i>invA</i>
24	3184	Kentucky	ABBSB1008-2	10-May-2006	K	43	AC,T,AM,F,Ax	<i>blaSHV</i>	<i>invA</i>

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## Reference

1. Dhanani AS, Block G, Dewar K, Forgetta V, Topp E, Beiko RG, et al. (2015) Genomic Comparison of Non-Typhoidal *Salmonella enterica* Serovars Typhimurium, Enteritidis, Heidelberg, Hadar and Kentucky Isolates from Broiler Chickens. PLoS ONE 10(6): e0128773. doi: [10.1371/journal.pone.0128773](https://doi.org/10.1371/journal.pone.0128773) PMID: [26083489](https://pubmed.ncbi.nlm.nih.gov/26083489/)