

Supplementary Materials

Table S1. Prevalence of antimicrobial resistance genes, pMLST, and Class 1 integrase gene in *E. coli* isolated from beef cattle, pig, poultry, and human.

Sample ID	Source	ESBL Production	Phylogroup	MLST	Antimicrobial Resistance Genes	pMLST	Integron
19MLAN001	Beef cattle	No	A	10		F2:A-B-	
19MLAN002	Beef cattle	No	B1	297		F57:A-B43	
19MLAN054	Beef cattle	No	C	88	<i>aph(3')-Ia, aph(3'')-Ib, aph(6)-Id, bla_{TEM-1B}, dfrA5, sul2</i>	F2:A-B1	<i>intI1</i>
19MLAN112	Beef cattle	Yes	A	1102	<i>bla_{CMY-2}, bla_{TEM-1B}, dfrA5, tet(A),</i>	F40:A-B16	<i>intI1</i>
19MLAN305	Beef cattle	No	A	10	<i>tet(B)</i>	F89:A-B-	
19MLAN307	Beef cattle	Yes	A	10	<i>aph(3'')-Ib, aph(6)-Id, bla_{CTX-M-27}, mph(A), sul2, tet(A)</i>	F2:A-B-	
19MLAN308	Beef cattle	No	B1	1665		F40:A-B-	
19MLAN309	Beef cattle	No	B1	2602		F34:A-B16	
19MLAN314	Beef cattle	No	A	10	<i>tet(B)</i>	F89:A-B-	
19MLAN316	Beef cattle	No	B1	278	<i>tet(B)</i>		
19MLAN321	Beef cattle	No	A	1122	<i>bla_{TEM-1C}, tet(A)</i>	F-A-B38	
19MLAN324	Beef cattle	No	A	10	<i>aph(3'')-Ib, aph(6)-Id, bla_{TEM-1B}, tet(B),</i>	F104:A-B16	
19MLAN325	Beef cattle	Yes	B1	1494	<i>bla_{CTX-M-15}, mph(E), mph(A), msr(E), tet(A)</i>	F40:A-B-	
19MLAN330	Beef cattle	Yes	E	3381	<i>bla_{CMY-2}</i>	F57:A-B16	
19MLAN333	Beef cattle	No	A	10	<i>aph(3'')-Ib, aph(6)-Id, bla_{TEM-1B}, tet(B)</i>	F104:A-B16	
19MLAN338	Beef cattle	No	A	2035	<i>sul2</i>		
19MLAN341	Beef cattle	No	A	10	<i>aph(3'')-Ib, aph(6)-Id, bla_{TEM-1B}, tet(B)</i>	F104:A-B16	
19MLAN344	Beef cattle	No	B1	515	<i>bla_{TEM-1B}</i>	F18:A5:B1	
19MLAN347	Beef cattle	Yes	A	10	<i>aph(3'')-Ib, aph(6)-Id, bla_{CTX-M-27}, sul2, mph(A), tet(A)</i>	F2:A-B-	
19MLAN348	Beef cattle	No	B1	515	<i>tet(A)</i>	F89:A-B-	
19MLAN351	Beef cattle	No	B1	278	<i>tet(B)</i>		
19MLAN352	Beef cattle	No	B1	278	<i>tet(B)</i>		
19MLAN354	Beef cattle	Yes	B1	9967	<i>aac(3)-IV, aph(4)-Ia, aph(3'')-Ib, aph(6)-Id, ant(3'')-Ia, bla_{CTX-M-15}, bla_{TEM-1B}, cmlA1, dfrA12, qnrS1, sul1, sul3, tet(A)</i>		<i>intI1</i>
19MLAN355	Beef cattle	No	B1	641	<i>tet(A)</i>	F95:A-B-	
19MLAN358	Beef cattle	No	B1	223	<i>bla_{TEM-1C}, tet(A)</i>	F89:A-B-	
19MLAN369	Beef cattle	No	B1	109	<i>aph(3'')-Ib, aph(6)-Id, sul2, tet(B)</i>	F95:A-B-	
19MLAN373	Beef cattle	No	B1	109	<i>aph(3'')-Ib, aph(6)-Id, sul2, tet(B)</i>	F95:A-B-	
19MLAN381	Beef cattle	No	A	10	<i>aph(3'')-Ib, aph(6)-Id, bla_{TEM-1B}, tet(B)</i>	F-A-B16	
19MLAN385	Beef cattle	No	A	2035	<i>sul2, tet(B)</i>		
19MLAN396	Beef cattle	No	A	10		F-A-B57	
19MLAN401	Beef cattle	No	A	278	<i>tet(B)</i>		
19MLAN413	Beef cattle	No	B1	278	<i>tet(B)</i>		
19MLAN415	Beef cattle	No	B1	641	<i>tet(A)</i>	F89:A-B-	
19MLAN423	Beef cattle	Yes	A	540	<i>aph(3'')-Ib, aph(6)-Id, bla_{CTX-M-15}, bla_{TEM-1B}, dfrA14, sul2, tet(A)</i>	F-A-B53	<i>intI1</i>
19MLAN435	Beef cattle	No	B1	278	<i>tet(B)</i>		
19MLAN442	Beef cattle	No	B1	278	<i>tet(A)</i>		
19MLAN443	Beef cattle	No	B1	58	<i>aph(3'')-Ib, aph(6)-Id, sul2, tet(B)</i>		
SRR11658524	Pig	NA	A	744	<i>aadA1, aadA2, aadA5, aph(3')-Ia, aph(3'')-Ib, aph(6)-Id, bla_{TEM-1B}, catA1, cmlA1, dfrA12, sul1, gyrA, mef(B), mph(A), tet(A), tet(B)</i>	F10:A6:B42	<i>intI1</i>
SRR11658525	Pig	NA	A	8166	<i>aadA1, aadA2, bla_{TEM-1B}, cmlA1, dfrA12, sul3,</i>	F-A-B-	<i>intI1</i>
SRR11658528	Pig	NA	A	6615	<i>aadA1, aadA2, bla_{TEM-1B}, cmlA1, dfrA12, sul3, tet(A)</i>	F-A-B-	<i>intI1</i>
SRR11658531	Pig	NA	B1	877	<i>bla_{TEM-1B}, dfrA5,</i>	F34:A-B-	<i>intI1</i>
SRR11658533	Pig	NA	A	34	<i>aph(3')-Ia, aph(3'')-Ib, aph(6)-Id, bla_{TEM-1B}, catA1, dfrA5, sul2, tet(A), tet(B)</i>	F55:A-B1	<i>intI1</i>

SRR11658536	Pig	NA	A	8167	<i>aadA1, aadA2, aph(3'')-Ib, aph(6)-Id, bla_{TEM-1B}, cmlA1, dfrA12, mef(B), sul2, tet(A), tet(B)</i>	F-:A-:B-	<i>intI1</i>
SRR11658538	Pig	NA	A	361	<i>aadA1, aadA2, aph(3')-Ia, bla_{TEM-1B}, cmlA1, dfrA12, gyrA, mef(B), parC, sul3, tet(A)</i>	F-:A18:B-	<i>intI1</i>
SRR11658548	Pig	NA	A	48	<i>aadA1, aadA2, bla_{CARB-2}, cmlA1, dfrA16, gyrA, sul3, tet(A)</i>	F-:A-:B-	<i>intI1</i>
SRR11658549	Pig	NA	B1	641	<i>bla_{TEM-1B}, dfrA5, sul1</i>	F2:A-:B1	<i>intI1</i>
SRR11658550	Pig	NA	B1	20	<i>aph(3'')-Ib, aph(6)-Id, bla_{TEM-1B}, dfrA5, sul2, tet(A)</i>	F115:A-:B42	<i>intI1</i>
SRR11658553	Pig	NA	B1	29	<i>aac(3)-Iia, aadA1, aph(3'')-Ib, aph(6)-Id, bla_{TEM-1B}, dfrA5, sul1, sul2</i>	F4:A-:B40	<i>intI1</i>
SRR11658554	Pig	NA	B1	11081	<i>aadA2, aph(3'')-Ib, aph(6)-Id, bla_{TEM-1B}, dfrA12, sul1, tet(B)</i>	F-:A-:B-	<i>intI1</i>
SRR11658555	Pig	NA	A	398	<i>aadA1, aadA2, bla_{TEM-1B}, cmlA1, dfrA5, dfrA12, sul3</i>	F2:A-:B1	<i>intI1</i>
SRR11658556	Pig	NA	A	761	<i>aac(2')-Iia, aadA1, aadA2, bla_{TEM-1B}, cmlA1, dfrA12, sul3, tet(B)</i>	F-:A-:B-	<i>intI1</i>
SRR11658557	Pig	NA	A	744	<i>aadA1, aadA2, aph(3'')-Ib, aph(6)-Id, bla_{TEM-1B}, cmlA1, dfrA12, gyrA, parC, sul2, sul3, tet(A)</i>	F56:A-:B20	<i>intI1</i>
SRR11658558	Pig	NA	A	761	<i>aac(2')-Iia, aadA1, aadA2, bla_{TEM-1B}, cmlA1, dfrA12, sul3, tet(B)</i>	F-:A-:B-	<i>intI1</i>
SRR11658560	Pig	NA	A	361	<i>aadA1, aadA2, aadA8, aph(3')-Ia, bla_{TEM-1B}, cmlA1, dfrA12, gyrA, parC, mef(B), sul3</i>	F-:A18:B-	<i>intI1</i>
SRR11658561	Pig	NA	E	8868	<i>aadA1, aadA2, aph(3')-Iia, aph(3'')-Ib, aph(6)-Id, bla_{TEM-1B}, cmlA1, dfrA12, sul1, sul3, tet(A)</i>	F40:A-:B71	<i>intI1</i>
SRR11658564	Pig	NA	A	10	<i>aac(3)-IV, aph(3')-Ia, aph(3'')-Ib, aph(6)-Id, bla_{TEM-1B}, dfrA5, sul2</i>	F100:A-:B1	<i>intI1</i>
SRR11658565	Pig	NA	A	4628	<i>aph(3'')-Ib, bla_{TEM-1B}, dfrA5, tet(A)</i>	F4:A-:B-	<i>intI1</i>
SRR11658569	Pig	NA	A	48	<i>aph(3'')-Ib, aph(6)-Id, bla_{TEM-1B}, dfrA14, sul2, tet(B)</i>	F-:A-:B-	<i>intI1</i>
SRR11658570	Pig	NA	A	609	<i>aadA1, aph(3'')-Ib, bla_{TEM-1B}, dfrA5</i>	F2:A-:B1	<i>intI1</i>
SRR11658573	Pig	NA	B1	58	<i>aph(3')-Ia, aph(3'')-Ib, aph(6)-Id, bla_{TEM-1B}, dfrA5, sul2</i>	F2:A-:B1	<i>intI1</i>
SRR11658574	Pig	NA	A	Unknown	<i>aph(3'')-Ib, aph(6)-Id, bla_{TEM-1B}, dfrA5, sul2, tet(A), tet(B)</i>	F4:A2:B53	<i>intI1</i>
SRR11658577	Pig	NA	B1	154	<i>aph(3'')-Ib, aph(6)-Id, bla_{TEM-1B}, dfrA5, sul2, tet(A)</i>	F4:A6:B54	<i>intI1</i>
SRR11658579	Pig	NA	B1	Unknown	<i>aadA2, aph(3'')-Ib, aph(6)-Id, bla_{TEM-1B}, dfrA12, tet(B)</i>	F-:A-:B-	<i>intI1</i>
SRR11658587	Pig	NA	A	165	<i>aph(3')-Ia, aph(3'')-Ib, aph(6)-Id, bla_{TEM-1B}, dfrA5, sul1, sul2, tet(B)</i>	F-:A-:B-	<i>intI1</i>
SRR11658588	Pig	NA	A	202	<i>aadA1, aadA2, bla_{TEM-1B}, cmlA1, dfrA12, sul3, tet(B)</i>	F-:A-:B-	<i>intI1</i>
SRR11658589	Pig	NA	A	398	<i>aadA1, bla_{TEM-1B}, cmlA1, dfrA5, dfrA12, sul3</i>	F2:A-:B1	<i>intI1</i>
SRR11658591	Pig	NA	A	48	<i>aph(3'')-Ib, aph(6)-Id, bla_{TEM-1B}, dfrA14, sul2, tet(B)</i>	F-:A-:B-	<i>intI1</i>
SRR11658595	Pig	NA	A	542	<i>aadA1</i>	F-:A-:B-	<i>intI1</i>
SRR11658599	Pig	NA	A	4429	<i>aadA1, aadA2, bla_{TEM-1B}, bla_{TEM-206}, bla_{TEM-214}, cmlA1, dfrA12, tet(A)</i>	F-:A-:B-	<i>intI1</i>
SRR11658600	Pig	NA	A	398	<i>aac(3)-IV, aph(3'')-Ib, bla_{TEM-1B}, bla_{TEM-141}, bla_{TEM-206}, bla_{TEM-209}, bla_{TEM-214}, bla_{TEM-216}, cmlA1, dfrA5, sul3</i>	F-:A-:B-	<i>intI1</i>
SRR11658602	Pig	NA	B1	20	<i>aph(3'')-Ib, aph(6)-Id, bla_{TEM-1B}, dfrA5, sul2, tet(A)</i>	F-:A-:B42	<i>intI1</i>
SRR11658605	Pig	NA	A	8170	<i>aadA1, aadA2, aph(3'')-Ib, aph(6)-Id, dfrA5, dfrA12, sul3, tet(B)</i>	F56:A-:B-	<i>intI1</i>

SRR11658607	Pig	NA	B1	101	<i>aph(3'')-Ib, aph(6)-Id, bla_{TEM-1B}, dfrA5, sul2, tet(A)</i>	F4:A2:B16	<i>intI1</i>
SRR11658611	Pig	NA	B1	345	<i>aph(3'')-Ib, aph(6)-Id, bla_{TEM-1B}, dfrA5, sul2, tet(A)</i>	F4:A-B1	<i>intI1</i>
SRR11658612	Pig	NA	B1	877	<i>aph(3')-Ia, aph(3'')-Ib, aph(6)-Id, bla_{TEM-1B}, dfrA5, sul2, tet(A)</i>	F56:A-B20	<i>intI1</i>
SRR11658617	Pig	NA	A	361	<i>aadA1, aadA2, aph(3')-Ia, bla_{TEM-1B}, cmlA1, dfrA12, gyrA, parC, mef(B), sul3, tet(A)</i>	F-A18:B-	<i>intI1</i>
SRR11658618	Pig	NA	A	10	<i>aadA1, aadA2, bla_{TEM-1B}, cmlA1, dfrA12, sul3</i>	F-A-B-	<i>intI1</i>
SRR11658627	Pig	NA	B1	101	<i>aadA1, aadA2, aph(3'')-Ib, aph(6)-Id, bla_{TEM-1B}, cmlA1, dfrA5, dfrA12, sul2, sul3, tet(A)</i>	F18:A-B-	<i>intI1</i>
SRR11658635	Pig	NA	B1	8168	<i>aadA1, aadA2, bla_{TEM-1B}, cmlA1, dfrA12, qnrS1, sul3, tet(B)</i>	F-A8:B-	<i>intI1</i>
SRR11658636	Pig	NA	A	361	<i>aadA1, aadA2, aph(3')-Ia, bla_{TEM-1B}, cmlA1, dfrA12, gyrA, mef(B), parC, sul2, tet(A)</i>	F-A18:B-	<i>intI1</i>
SRR11658637	Pig	NA	A	226	<i>aadA1, aadA2, bla_{TEM-1B}, cmlA1, dfrA12, sul3, tet(B)</i>	F-A-B-	<i>intI1</i>
SRR11658639	Pig	NA	D	69	<i>aph(3'')-Ib, aph(6)-Id, bla_{TEM-1B}, dfrA7, sul2</i>	F52:A-B48	<i>intI1</i>
SRR7469840	Poultry	NA	B2	95	<i>aadA1, aph(3'')-Ib, aph(6)-Id, bla_{TEM-1A}, dfrA1, sul1, tet(A)</i>	F24:A-B1	<i>intI1</i>
SRR7469841	Poultry	NA	D	973	<i>aph(3'')-Ib, aph(6)-Id, bla_{TEM-1B}, bla_{TEM-206}, bla_{TEM-214}, dfrA5, sul1, sul2, tet(A)</i>	F24:A-B8	<i>intI1</i>
SRR7469843	Poultry	NA	G	117	<i>dfrA5, sul1, tet (C)</i>	F18:A-B1	<i>intI1</i>
SRR7469859	Poultry	NA	E	57	<i>dfrA5, tet(A)</i>	F2:A-B1	<i>intI1</i>
SRR7469862	Poultry	NA	B1	155	<i>bla_{TEM-1B}, dfrA5, sul1, tet(A)</i>	F24:A-B1	<i>intI1</i>
SRR7469865	Poultry	NA	D	973	<i>aph(3'')-Ib, aph(6)-Id, dfrA5, sul1, sul2, tet(A)</i>	F24:A-B8	<i>intI1</i>
SRR7469866	Poultry	NA	D	8398	<i>tet(C)</i>	F82:A-B1	<i>intI1</i>
SRR7469869	Poultry	NA	G	117	<i>aph(3'')-Ib, aph(6)-Id, bla_{CARB-2}, sul1, tet(B)</i>	F24:A-B1	<i>intI1</i>
SRR7469870	Poultry	NA	B2	79	<i>aac(3)-IV, aph(3'')-Ib, aph(4)-Ia, aph(6)-Id, bla_{TEM-1A}, dfrA5, sul1, tet(A)</i>	F24:A-B1	<i>intI1</i>
SRR7469878	Poultry	NA	G	117	<i>aph(3'')-Ib, aph(6)-Id, dfrA5, sul1, sul2, tet(B)</i>	F18:A-B1	<i>intI1</i>
SRR7469879	Poultry	NA	G	117	<i>bla_{TEM-1C}, dfrA5, sul1</i>	F18:A-B1	<i>intI1</i>
SRR7469880	Poultry	NA	A	93	<i>bla_{TEM-1B}, dfrA5, tet(A)</i>	F24:A-B40	<i>intI1</i>
SRR7469887	Poultry	NA	B1	3998	<i>aph(3')-Ia, dfrA5</i>	F24:A-B1	<i>intI1</i>
SRR7469893	Poultry	NA	D	68	<i>aadA1, sul1, sul2</i>	F64:A-B27	<i>intI1</i>
SRR7469897	Poultry	NA	E	350	<i>aadA1, sul2</i>	F18:A-B1	<i>intI1</i>
SRR7469899	Poultry	NA	B2	131		F24:A-B40	<i>intI1</i>
SRR7469900	Poultry	NA	G	117	<i>dfrA5, sul1, sul2, tet(B)</i>	F18:A-B1	<i>intI1</i>
SRR7469904	Poultry	NA	E	57	<i>dfrA5, tet(A)</i>	F2:A-B1	<i>intI1</i>
SRR7469910	Poultry	NA	E	350	<i>aac(3)-IV, aadA1, aph(3'')-Ib, aph(4)-Ia, aph(6)-Id, bla_{TEM-1A}, dfrA1, sul1, tet(A), tet (C)</i>		<i>intI1</i>
SRR7967819	Human	NA	F	62	<i>catA1, dfrA17</i>	F29:A-B10	<i>intI1</i>
SRR7967820	Human	NA	B2	73		F-A-B-	
SRR7967821	Human	NA	D	38	<i>aadA5, aph(3'')-Ib, aph(6)-Id, bla_{CTX-M-27}, dfrA17, mph(A), sul1, tet(A)</i>	F100:A-B10	<i>intI1</i>
SRR7967827	Human	NA	B2	73	<i>aadA1, aph(3'')-Ib, aph(6)-Id, bla_{TEM-1B}, dfrA1, sul1, sul2</i>	F1:A1:B20	<i>intI1</i>
SRR7967830	Human	NA	F	62	<i>aadA1, dfrA1, gyrA, tet(A)</i>	F29:A-B10	<i>intI1</i>
SRR7967833	Human	NA	B2	95		F29:A-B10	
SRR7967835	Human	NA	D	349		F-A-B-	
SRR7967838	Human	NA	B2	95	<i>bla_{TEM-1B}</i>	F18:A-B1	
SRR7967839	Human	NA	B2	131	<i>aadA1, bla_{TEM-1B}, dfrA17, gyrA, mph(A), sul1</i>	F2:A1:B-	<i>intI1</i>
SRR7967840	Human	NA	B2	95	<i>aph(3'')-Ib, aph(6)-Id, gyrA, tet(B)</i>	F24:A-B1	
SRR7967841	Human	NA	B2	95	<i>aadA2, bla_{TEM-1B}, catA1, dfrA12, mph(A), sul1, tet(B)</i>	F1:A1:B23	<i>intI1</i>

SRR7967843	Human	NA	B2	131	<i>aadA5, aph(3'')-Ib, aph(6)-Id, dfrA17, gyrA, mph(A), sul1, sul2, tet(A)</i>	F29:A-B10	<i>intI1</i>
SRR7967846	Human	NA	B2	12	<i>aadA1, bla_{TEM-1B}, dfrA1, sul1, tet(B)</i>	F-A1:B23	<i>intI1</i>
SRR7967847	Human	NA	B2	95	<i>dfrA5</i>	F2:A-B1	<i>intI1</i>
SRR7967850	Human	NA	B2	95	<i>aadA1, aadA2, cmlA1, dfrA12, mef(B), sul3</i>	F18:A-B1	<i>intI1</i>
SRR7967851	Human	NA	B2	1193	<i>aph(3'')-Ib, aph(6)-Id, bla_{TEM-1B}, dfrA17, gyrA, sul2, tet(B)</i>	F-A1:B10	<i>intI1</i>
SRR7967853	Human	NA	B2	5242		F-A-B-	
SRR7967855	Human	NA	B2	73	<i>aadA1, bla_{TEM-1B}, sul1</i>	F51:A-B10	<i>intI1</i>
SRR7967856	Human	NA	B2	73		F29:A-B10	
SRR7967857	Human	NA	B2	73	<i>bla_{TEM-1B}</i>	F2:A-B-	
SRR7967881	Human	NA	B2	131	<i>aadA5, bla_{TEM-1B}, dfrA17, mph(A), sul1</i>	F22:A1:B20	<i>intI1</i>
SRR7967882	Human	NA	B2	131	<i>catA1, dfrA14, mph(A), tet(B)</i>	F1:A1:B1	<i>intI1</i>
SRR7967884	Human	NA	B2	73	<i>aph(3')-Ia, aph(3'')-Ib, aph(6)-Id, dfrA17, gyrA, mph(A), sul2, tet(B)</i>	F2:A-B10	<i>intI1</i>
SRR7967885	Human	NA	B2	131	<i>aac(3)-IIa, aac(6')-Ib-cr, aadA5, aph(3'')-Ib, aph(6)-Id, bla_{CTX-M-15}, bla_{OXA-1}, bla_{TEM-1C}, catB3, floR, dfrA17, gyrA, mph(A), sul1, sul2</i>	F31:A4:B1	<i>intI1</i>
SRR7967890	Human	NA	D	38	<i>aac(3)-IIa, aac(3)-IId, aadA5, ampC, aph(3'')-Ib, aph(6)-Id, bla_{CTX-M-15}, bla_{TEM-1B}, dfrA17, gyrA, mph(A), sul1, sul2, tet(A)</i>	F29:A-B34	<i>intI1</i>
SRR7967895	Human	NA	B2	131	<i>aadA5, aph(3'')-Ib, aph(6)-Id, bla_{CTX-M-27}, dfrA17, gyrA, mph(A), sul1, sul2, tet(A)</i>	F1:A2:B20	<i>intI1</i>
SRR7967896	Human	NA	A	10	<i>aadA1, bla_{OXA-1}, catA1, gyrA, tet(B)</i>	F2:A-B-	<i>intI1</i>
SRR7967897	Human	NA	B2	73	<i>aadA1, bla_{SHV-1}, bla_{SHV-102}, bla_{SHV-48}, gyrA, sul1</i>	F51:A-B10	<i>intI1</i>
SRR7967898	Human	NA	D	393	<i>aadA5, bla_{CTX-M-15}, dfrA17, erm(B), gyrA, mph(A), sul1</i>	F-A1:B32	<i>intI1</i>
SRR7967899	Human	NA	B2	95	<i>tet(B)</i>	F24:A-B-	
SRR7967900	Human	NA	B1	164		F-A-B-	
SRR7967901	Human	NA	B1	127	<i>aadA1, bla_{TEM-34}, sul1</i>	F51:A-B10	<i>intI1</i>
SRR7967903	Human	NA	D	69	<i>bla_{TEM-1B}, sul1</i>	F29:A-B10	
SRR7967906	Human	NA	D	349	<i>aph(3'')-Ib, aph(6)-Id, bla_{TEM-1B}, catA1, dfrA7, sul1, sul2, tet(A)</i>	F4:A-B-	<i>intI1</i>
SRR7967907	Human	NA	B2	131	<i>bla_{TEM-1B}, catA1, dfrA7, sul1, tet(B)</i>	F1:A1:B23	<i>intI1</i>
SRR7967908	Human	NA	D	549	<i>bla_{TEM-1B}, dfrA5</i>	F-A-B1	<i>intI1</i>
SRR7967909	Human	NA	B2	73	<i>bla_{TEM-1B}, sul2</i>	F29:A-B10	
SRR7967911	Human	NA	D	69	<i>bla_{TEM-1B}, sul2</i>	F-A-B1	<i>intI1</i>
SRR7967912	Human	NA	F	648	<i>gyrA</i>	F-A-B-	
SRR7967919	Human	NA	B2	73	<i>aadA1, bla_{TEM-141}, bla_{TEM-1B}, bla_{TEM-206}, bla_{TEM-213}, bla_{TEM-33}, bla_{TEM-34}, bla_{TEM-57}, sul1</i>	F51:A-B10	<i>intI1</i>