

Table S1. Description of sequenced isolates used in this study.

Strain identifier	Strain name	Country of isolation	Year of isolation	Source of isolation	Sequence Type	Clonal complex	Species	Number of contiguous sequences after assembly	Total length of sequence assembly (bp)	N ₅₀ ^a (bp)	ENA / SRA / NCBI accession number
4	CAMP45	UK	2005	2 - Chicken offal or meat	45	ST-45 complex	<i>C. jejuni</i>	108	1,596,969	28,256	ANGO00000000
6	CAMP2681	UK	2006	2 - Chicken offal or meat	7243			65	1,542,097	52,437	ANGQ01000000
17	CAMP2588	UK	2005	2 - Chicken offal or meat	867	ST-828 complex	<i>C. coli</i>	79	1,633,576	46,545	ANHB00000000
21	CAMP1090	UK	2003	1 - Chicken faeces / caecal sample	828	ST-828 complex	<i>C. coli</i>	374	1,566,888	6,905	ANHF00000000
24	CAMP828	UK	N/A	1 - Chicken faeces / caecal sample	828	ST-828 complex	<i>C. coli</i>	532	1,570,976	4,404	ANHI00000000
32	CampsClin1	UK	2005	3 - Clinical case	11	ST-45 complex	<i>C. jejuni</i>	92	1,650,105	60,731	ERR024478
39	chick2219	UK	2005	2 - Chicken offal or meat	2219	ST-45 complex	<i>C. jejuni</i>	84	1,616,482	56,181	ERR024426
40	chicka21	UK	2006	2 - Chicken offal or meat	21	ST-21 complex	<i>C. jejuni</i>	195	1,726,327	67,411	ERR024431
43	chick2253	UK	2006	2 - Chicken offal or meat				3226	2,069,686	1,290	ERR024432
44	chick1717	UK	2006	2 - Chicken offal or meat	1009			55	1,696,727	145,424	ERR024433
45	chick594	UK	2006	2 - Chicken offal or meat	583	ST-45 complex	<i>C. jejuni</i>	72	1,609,163	73,541	ERR024434
53	chicka45	UK	2006	2 - Chicken offal or meat				3464	3,442,704	2,670	ERR023267
54	chick267	UK	2005	2 - Chicken offal or meat	267	ST-283 complex	<i>C. jejuni</i>	241	1,591,217	15,369	ERR023268
55	CampsClin230	UK	2006	3 - Clinical case	230	ST-45 complex	<i>C. jejuni</i>	271	1,625,711	11,683	ERR024480
57	chick2213	UK	2005	2 - Chicken offal or meat	334	ST-45 complex	<i>C. jejuni</i>	158	1,620,325	38,133	ERR023270
58	chick607	UK	2006	2 - Chicken offal or meat				42	9,932	391	ERR023271
63	chicke21	UK	2006	2 - Chicken offal or meat	21	ST-21 complex	<i>C. jejuni</i>	139	1,679,349	26,520	ERR024447
64	chick25	UK	2006	2 - Chicken offal or meat	814	ST-661 complex	<i>C. jejuni</i>	113	1,698,035	148,299	ERR024448
65	chick104	UK	2006	2 - Chicken offal or meat	104	ST-21 complex	<i>C. jejuni</i>	112	1,761,202	51,191	ERR023274
66	chick353	UK	2009	1 - Chicken faeces / caecal sample	353	ST-353 complex	<i>C. jejuni</i>	129	1,776,210	61,083	ERR023264
67	chickb354	UK	2009	1 - Chicken faeces / caecal sample	354	ST-354 complex	<i>C. jejuni</i>	143	1,688,706	41,754	ERR024453
70	chicke45	UK	2009	1 - Chicken faeces / caecal sample	45	ST-45 complex	<i>C. jejuni</i>	343	1,595,762	8,702	ERR023266
71	chick19	UK	2009	1 - Chicken faeces / caecal sample	50	ST-21 complex	<i>C. jejuni</i>	84	1,689,713	65,558	ERR023276
72	chick50	UK	2009	1 - Chicken faeces / caecal sample	50	ST-21 complex	<i>C. jejuni</i>	63	1,692,341	121,354	ERR023280
73	chick53	UK	2009	1 - Chicken faeces / caecal sample	53	ST-21 complex	<i>C. jejuni</i>	102	1,651,079	51,915	ERR023281
74	chick262	UK	2009	1 - Chicken faeces / caecal sample	262	ST-21 complex	<i>C. jejuni</i>	65	1,606,379	67,630	ERR023282
75	chick266	UK	2009	1 - Chicken faeces / caecal sample	266	ST-21 complex	<i>C. jejuni</i>	76	1,693,845	77,785	ERR023283
77	chick1086	UK	2009	1 - Chicken faeces / caecal sample	50	ST-21 complex	<i>C. jejuni</i>	65	1,692,435	127,697	ERR023285
78	chick1360	UK	2009	1 - Chicken faeces / caecal sample	50	ST-21 complex	<i>C. jejuni</i>	67	1,693,941	77,452	ERR023286
79	chick11	UK	2009	1 - Chicken faeces / caecal sample	11	ST-45 complex	<i>C. jejuni</i>	120	1,645,238	36,661	ERR023287
80	chick137	UK	2009	1 - Chicken faeces / caecal sample	2030	ST-257 complex	<i>C. jejuni</i>	73	1,734,017	79,595	ERR023277
81	chick1003	UK	2009	1 - Chicken faeces / caecal sample	1003	ST-45 complex	<i>C. jejuni</i>	106	1,617,200	43,134	ERR023278
82	chick2048	UK	2009	1 - Chicken faeces / caecal sample	45	ST-45 complex	<i>C. jejuni</i>	163	1,631,119	26,959	ERR024450
83	chick2197	UK	2009	1 - Chicken faeces / caecal sample	354	ST-354 complex	<i>C. jejuni</i>	617	1,667,030	5,078	ERR023279
84	chick2223	UK	2009	1 - Chicken faeces / caecal sample	45	ST-45 complex	<i>C. jejuni</i>	58	1,605,483	79,191	ERR024452
105	chick354	UK	2004	1 - Chicken faeces / caecal sample	257	ST-257 complex	<i>C. jejuni</i>	75	1,697,013	70,536	ERR027222
106	chick51	UK	2005	1 - Chicken faeces / caecal sample	51	ST-443 complex	<i>C. jejuni</i>	58	1,714,044	101,326	ERR024454
108	chick574	UK	2004	1 - Chicken faeces / caecal sample	574	ST-574 complex	<i>C. jejuni</i>	80	1,743,461	78,544	ERR027223
110	chickb21	UK	2003	1 - Chicken faeces / caecal sample	21	ST-21 complex	<i>C. jejuni</i>	72	1,656,261	104,430	ERR027225
111	chickb45	UK	2004	1 - Chicken faeces / caecal sample	45	ST-45 complex	<i>C. jejuni</i>	80	1,649,834	64,921	ERR027226
112	chickd45	UK	2004	1 - Chicken faeces / caecal sample	45	ST-45 complex	<i>C. jejuni</i>	55	1,618,948	78,275	ERR024440
113	chick883	UK	2004	1 - Chicken faeces / caecal sample	883	ST-21 complex	<i>C. jejuni</i>	72	1,665,144	69,518	ERR027227
114	chick230	UK	2004	1 - Chicken faeces / caecal sample	230	ST-45 complex	<i>C. jejuni</i>	79	1,633,592	50,941	ERR027217
115	chick2663	UK	2006	2 - Chicken offal or meat	2663	ST-45 complex	<i>C. jejuni</i>	7567	3,051,265	2,366	ERR027218
119	OxClina45	UK	2003	3 - Clinical case	45	ST-45 complex	<i>C. jejuni</i>	66	1,621,668	62,364	ERR024459
156	Cc202/04	Poland	N/A	3 - Clinical case	1585	ST-828 complex	<i>C. coli</i>	76	1,674,643	62,702	SRX017139
159	CcLMG9854	Canada	N/A	3 - Clinical case	1068	ST-828 complex	<i>C. coli</i>	105	1,716,566	41,895	SRX017142
160	CcLMG23336	Slovenia	N/A	3 - Clinical case	3868	ST-828 complex	<i>C. coli</i>	157	1,664,441	39,206	SRX017143
161	CcLMG23341	Bosnia	N/A	3 - Clinical case	855	ST-828 complex	<i>C. coli</i>	85	1,616,262	62,228	SRX017144
162	CcLMG23342	Slovenia	N/A	3 - Clinical case	855	ST-828 complex	<i>C. coli</i>	83	1,623,541	66,489	SRX017145
163	CcLMG23344	Belgium	N/A	3 - Clinical case	1586	ST-828 complex	<i>C. coli</i>	169	1,798,140	31,443	SRX017146
165	CcLMG9853	Sweden	N/A	3 - Clinical case	3869	ST-828 complex	<i>C. coli</i>	80	1,667,176	43,863	SRX017148
167	CcH6	Switzerland	N/A	3 - Clinical case	3020	ST-828 complex	<i>C. coli</i>	127	1,712,639	37,541	SRX017150
168	CcH8	Switzerland	N/A	3 - Clinical case	901	ST-828 complex	<i>C. coli</i>	139	1,804,264	58,916	SRX017151
169	CCH9	Switzerland	N/A	3 - Clinical case	825	ST-828 complex	<i>C. coli</i>	71	1,673,028	65,254	SRX017152
170	CcH56	Switzerland	N/A	3 - Clinical case	1096	ST-828 complex	<i>C. coli</i>	110	1,737,522	52,265	SRX017153
186	CjLMG9081	SouthAmerica	N/A	3 - Clinical case	52	ST-52 complex	<i>C. jejuni</i>	88	1,593,688	47,044	SRX017168

188	CjLMG9217	Belgium	N/A	3 - Clinical case	443	ST-443 complex	<i>C. jejuni</i>	88	1,663,474	51,691	SRX017171
196	Cj1997-4	USA	N/A	3 - Clinical case	475	ST-48 complex	<i>C. jejuni</i>	117	1,669,690	31,145	SRX017179
200	Cj1997-14	USA	N/A	3 - Clinical case	5159	ST-353 complex	<i>C. jejuni</i>	183	1,767,166	26,802	SRX017183
259	Hn4503	UK	2009	3 - Clinical case	19	ST-21 complex	<i>C. jejuni</i>	38	1,624,942	124,578	ERR062565
260	Hn4249	UK	2009	3 - Clinical case	50	ST-21 complex	<i>C. jejuni</i>	33	1,660,968	127,745	ERR062566
261	Hn4075	UK	2009	3 - Clinical case	104	ST-21 complex	<i>C. jejuni</i>	74	1,708,792	65,879	ERR062567
262	Hn3817	UK	2008	3 - Clinical case	262	ST-21 complex	<i>C. jejuni</i>	33	1,609,468	184,620	ERR062568
268	13257	UK	1999	3 - Clinical case	45	ST-45 complex	<i>C. jejuni</i>	47	1,614,083	146,380	ERR062574
275	13264	UK	1999	3 - Clinical case	257	ST-257 complex	<i>C. jejuni</i>	33	1,693,080	158,096	ERR062581
276	13265	UK	1991	3 - Clinical case	354	ST-354 complex	<i>C. jejuni</i>	66	1,776,220	205,447	ERR062582
278	SS_060	UK	2008	2 - Chicken carcass	4468	ST-661 complex	<i>C. jejuni</i>	99	1,771,216	129,289	ERR152307
280	SS_068	UK	2008	2 - Chicken carcass	449			99	1,781,971	176,328	ERR152315
281	SS_069	UK	2008	2 - Chicken carcass	574	ST-574 complex	<i>C. jejuni</i>	70	1,765,861	106,388	ERR152316
282	SS_074	UK	2008	2 - Chicken carcass	2022	ST-828 complex	<i>C. coli</i>	44	1,710,066	142,728	ERR152321
283	SS_077	UK	2008	2 - Chicken carcass	48	ST-48 complex	<i>C. jejuni</i>	30	1,643,818	197,837	ERR152324
284	SS_080	UK	2008	2 - Chicken carcass				515	3,358,592	38,414	ERR152327
285	SS_092	UK	2008	2 - Chicken carcass	353	ST-353 complex	<i>C. jejuni</i>	62	1,740,859	184,893	ERR152338
286	SS_121	UK	2008	2 - Chicken carcass	2030	ST-257 complex	<i>C. jejuni</i>	27	1,742,151	217,642	ERR152367
287	SS_127	UK	2008	2 - Chicken carcass	828	ST-828 complex	<i>C. coli</i>	81	1,862,334	136,211	ERR152097
288	SS_133	UK	2008	2 - Chicken carcass	137	ST-45 complex	<i>C. jejuni</i>	46	1,682,531	163,337	ERR152090
289	SS_150	UK	2008	2 - Chicken carcass	1090			53	1,685,672	264,528	ERR152133
290	SS_153	UK	2008	2 - Chicken carcass	21	ST-21 complex	<i>C. jejuni</i>	36	1,659,745	154,505	ERR152155
291	SS_159	UK	2008	2 - Chicken carcass				1483	1,462,512	1,461	ERR152113
292	SS_160	UK	2008	2 - Chicken carcass	825	ST-828 complex	<i>C. coli</i>	42	1,691,855	141,667	ERR152157
293	SS_161	UK	2008	2 - Chicken carcass				3507	1,199,435	348	ERR152158
294	SS_168	UK	2008	2 - Chicken carcass	1402	ST-828 complex	<i>C. coli</i>	39	1,717,434	156,307	ERR152127
295	SS_174	UK	2008	2 - Chicken carcass	3895	ST-353 complex	<i>C. jejuni</i>	93	1,805,299	172,942	ERR152143
296	SS_193	UK	2008	2 - Chicken carcass	4433			41	1,687,323	228,493	ERR152108
297	SS_194	UK	2008	2 - Chicken carcass	827	ST-828 complex	<i>C. coli</i>	38	1,670,885	163,983	ERR152091
298	SS_199	UK	2008	2 - Chicken carcass	4454			40	1,625,592	178,857	ERR152093
299	SS_202	UK	2008	2 - Chicken carcass	257	ST-257 complex	<i>C. jejuni</i>	41	1,690,291	178,286	ERR152129
300	SS_204	UK	2008	2 - Chicken carcass	354	ST-354 complex	<i>C. jejuni</i>	49	1,710,609	151,757	ERR152124
301	SS_208	UK	2008	2 - Chicken carcass	464	ST-464 complex	<i>C. jejuni</i>	101	1,712,243	60,653	ERR152096
302	SS_210	UK	2008	2 - Chicken carcass	1489	ST-354 complex	<i>C. jejuni</i>	106	1,778,211	136,227	ERR152159
303	SS_214	UK	2008	2 - Chicken carcass	48	ST-48 complex	<i>C. jejuni</i>	43	1,694,418	154,540	ERR152132
304	SS_216	UK	2008	2 - Chicken carcass	51	ST-443 complex	<i>C. jejuni</i>	33	1,668,434	138,275	ERR152123
305	SS_219	UK	2008	2 - Chicken carcass	1541	ST-828 complex	<i>C. coli</i>	65	1,776,671	128,950	ERR152095
306	SS_223	UK	2008	2 - Chicken carcass	702	ST-702 complex	<i>C. jejuni</i>	44	1,692,291	168,037	ERR152128
307	SS_229	UK	2008	2 - Chicken carcass	827	ST-828 complex	<i>C. coli</i>	35	1,663,690	228,718	ERR152191
308	SS_242	UK	2008	2 - Chicken carcass	354	ST-354 complex	<i>C. jejuni</i>	104	1,733,234	154,995	ERR152203
309	SS_249	UK	2008	2 - Chicken carcass	45	ST-45 complex	<i>C. jejuni</i>	40	1,698,107	144,677	ERR152208
310	SS_253	UK	2008	2 - Chicken carcass	3616	ST-828 complex	<i>C. coli</i>	52	1,730,864	141,344	ERR152211
311	SS_256	UK	2008	2 - Chicken carcass	257	ST-257 complex	<i>C. jejuni</i>	35	1,747,071	178,242	ERR152214
312	SS_257	UK	2008	2 - Chicken carcass	583	ST-45 complex	<i>C. jejuni</i>	35	1,695,658	121,041	ERR152215
313	SS_260	UK	2008	2 - Chicken carcass	828	ST-828 complex	<i>C. coli</i>	83	1,868,918	130,576	ERR152218
314	SS_294	UK	2008	2 - Chicken carcass	1541	ST-828 complex	<i>C. coli</i>	73	1,793,687	133,421	ERR152248
315	SS_300	UK	2008	2 - Chicken carcass	573	ST-573 complex	<i>C. jejuni</i>	137	1,833,875	178,122	ERR152254
316	SS_305	UK	2008	2 - Chicken carcass	4304	ST-828 complex	<i>C. coli</i>	30	1,708,910	210,895	ERR152259
317	SS_307	UK	2008	2 - Chicken carcass	775	ST-52 complex	<i>C. jejuni</i>	39	1,645,273	181,291	ERR152261
318	SS_309	UK	2008	2 - Chicken carcass	1090			56	1,705,691	135,250	ERR152263
319	SS_311	UK	2008	2 - Chicken carcass				611	3,420,341	29,643	ERR152265
320	SS_313	UK	2008	2 - Chicken carcass	19	ST-21 complex	<i>C. jejuni</i>	53	1,657,482	153,981	ERR152267
321	SS_315	UK	2008	2 - Chicken carcass	45	ST-45 complex	<i>C. jejuni</i>	40	1,651,099	153,484	ERR152269
322	SS_319	UK	2008	2 - Chicken carcass	4457	ST-828 complex	<i>C. coli</i>	45	1,741,192	130,347	ERR152272
323	SS_320	UK	2008	2 - Chicken carcass	607	ST-607 complex	<i>C. jejuni</i>	77	1,806,828	103,924	ERR152273
324	SS_322	UK	2008	2 - Chicken carcass	45	ST-45 complex	<i>C. jejuni</i>	51	1,618,172	166,425	ERR152275
328	SS_062	UK	2008	1 - Chicken faeces / caecal sample	4149	ST-828 complex	<i>C. coli</i>	38	1,718,085	264,473	ERR152309
330	SS_065	UK	2008	1 - Chicken faeces / caecal sample	2030	ST-257 complex	<i>C. jejuni</i>	28	1,737,207	187,782	ERR152312
331	SS_066	UK	2008	1 - Chicken faeces / caecal sample	2135	ST-21 complex	<i>C. jejuni</i>	93	1,747,928	103,080	ERR152313
335	SS_073	UK	2008	1 - Chicken faeces / caecal sample	830	ST-828 complex	<i>C. coli</i>	43	1,651,661	143,644	ERR152320
336	SS_079	UK	2008	1 - Chicken faeces / caecal sample	2030	ST-257 complex	<i>C. jejuni</i>	36	1,746,301	178,339	ERR152326

337	SS_081	UK	2008	1 - Chicken faeces / caecal sample	574	ST-574 complex	<i>C. jejuni</i>	45	1,741,006	113,645	ERR152328
338	SS_082	UK	2009	1 - Chicken faeces / caecal sample	830	ST-828 complex	<i>C. coli</i>	47	1,714,737	208,988	ERR152329
339	SS_084	UK	2007	1 - Chicken faeces / caecal sample	775	ST-52 complex	<i>C. jejuni</i>	42	1,689,974	157,238	ERR152331
340	SS_086	UK	2009	1 - Chicken faeces / caecal sample	257	ST-257 complex	<i>C. jejuni</i>	35	1,791,276	178,336	ERR152333
341	SS_090	UK	2008	1 - Chicken faeces / caecal sample	825	ST-828 complex	<i>C. coli</i>	36	1,685,010	141,892	ERR152336
342	SS_091	UK	2009	1 - Chicken faeces / caecal sample	583	ST-45 complex	<i>C. jejuni</i>	35	1,653,604	144,724	ERR152337
343	SS_093	UK	2009	1 - Chicken faeces / caecal sample	4422	ST-828 complex	<i>C. coli</i>	98	1,810,076	162,526	ERR152339
344	SS_100	UK	2009	1 - Chicken faeces / caecal sample	3895	ST-353 complex	<i>C. jejuni</i>	80	1,773,941	176,976	ERR152346
346	SS_106	UK	2009	1 - Chicken faeces / caecal sample	828	ST-828 complex	<i>C. coli</i>	96	1,857,437	136,205	ERR152352
347	SS_107	UK	2008	1 - Chicken faeces / caecal sample	48	ST-48 complex	<i>C. jejuni</i>	37	1,697,909	197,819	ERR152353
350	SS_114	UK	2009	1 - Chicken faeces / caecal sample	827	ST-828 complex	<i>C. coli</i>	28	1,664,387	154,788	ERR152360
351	SS_116	UK	2009	1 - Chicken faeces / caecal sample	2135	ST-21 complex	<i>C. jejuni</i>	55	1,737,179	160,260	ERR152362
354	SS_122	UK	2008	1 - Chicken faeces / caecal sample	1614	ST-828 complex	<i>C. coli</i>	46	1,693,422	167,651	ERR152368
355	SS_123	UK	2009	1 - Chicken faeces / caecal sample	257	ST-257 complex	<i>C. jejuni</i>	27	1,700,988	181,037	ERR152369
358	SS_132	UK	2008	1 - Chicken faeces / caecal sample	830	ST-828 complex	<i>C. coli</i>	51	1,690,000	163,228	ERR152126
359	SS_139	UK	2008	1 - Chicken faeces / caecal sample	50	ST-21 complex	<i>C. jejuni</i>	53	1,680,381	155,011	ERR152156
361	SS_142	UK	2008	1 - Chicken faeces / caecal sample	1541	ST-828 complex	<i>C. coli</i>	59	1,771,997	141,068	ERR152094
363	SS_146	UK	2008	1 - Chicken faeces / caecal sample	1055	ST-828 complex	<i>C. coli</i>	427	1,877,332	20,657	ERR152104
364	SS_147	UK	2009	1 - Chicken faeces / caecal sample	863	ST-607 complex	<i>C. jejuni</i>	135	1,825,040	156,124	ERR152160
366	SS_151	UK	2009	1 - Chicken faeces / caecal sample	830	ST-828 complex	<i>C. coli</i>	55	1,703,433	140,454	ERR152165
368	SS_154	UK	2009	1 - Chicken faeces / caecal sample	48	ST-48 complex	<i>C. jejuni</i>	46	1,656,094	197,702	ERR152171
370	SS_167	UK	2009	1 - Chicken faeces / caecal sample	21	ST-21 complex	<i>C. jejuni</i>	42	1,745,279	104,512	ERR152179
371	SS_169	UK	2009	1 - Chicken faeces / caecal sample	137	ST-45 complex	<i>C. jejuni</i>	26	1,612,209	165,249	ERR152162
374	SS_172	UK	2009	1 - Chicken faeces / caecal sample	353	ST-353 complex	<i>C. jejuni</i>	140	1,793,591	184,878	ERR152169
375	SS_173	UK	2009	1 - Chicken faeces / caecal sample	574	ST-574 complex	<i>C. jejuni</i>	43	1,741,628	186,118	ERR152170
376	SS_175	UK	2008	1 - Chicken faeces / caecal sample	21	ST-21 complex	<i>C. jejuni</i>	36	1,699,112	135,257	ERR152144
377	SS_176	UK	2009	1 - Chicken faeces / caecal sample	828	ST-828 complex	<i>C. coli</i>	76	1,872,751	135,988	ERR152175
378	SS_177	UK	2008	1 - Chicken faeces / caecal sample	137	ST-45 complex	<i>C. jejuni</i>	36	1,634,128	179,975	ERR152106
379	SS_178	UK	2008	1 - Chicken faeces / caecal sample	21	ST-21 complex	<i>C. jejuni</i>	34	1,659,926	154,509	ERR152154
382	SS_185	UK	2009	1 - Chicken faeces / caecal sample	11	ST-45 complex	<i>C. jejuni</i>	58	1,619,030	144,753	ERR152163
383	SS_186	UK	2008	1 - Chicken faeces / caecal sample	828	ST-828 complex	<i>C. coli</i>	88	1,852,523	168,032	ERR152125
384	SS_187	UK	2009	1 - Chicken faeces / caecal sample	50	ST-21 complex	<i>C. jejuni</i>	39	1,738,767	119,818	ERR152161
385	SS_188	UK	2009	1 - Chicken faeces / caecal sample	2030	ST-257 complex	<i>C. jejuni</i>	34	1,741,466	178,228	ERR152177
386	SS_189	UK	2009	1 - Chicken faeces / caecal sample	1541	ST-828 complex	<i>C. coli</i>	34	1,697,134	227,565	ERR152168
390	SS_212	UK	2009	1 - Chicken faeces / caecal sample	1489	ST-354 complex	<i>C. jejuni</i>	122	1,799,379	158,903	ERR152167
391	SS_213	UK	2009	1 - Chicken faeces / caecal sample	828	ST-828 complex	<i>C. coli</i>	107	1,873,611	135,513	ERR152174
392	SS_218	UK	2009	1 - Chicken faeces / caecal sample	45	ST-45 complex	<i>C. jejuni</i>	48	1,654,821	153,761	ERR152173
393	SS_220	UK	2009	1 - Chicken faeces / caecal sample	257	ST-257 complex	<i>C. jejuni</i>	39	1,743,268	181,955	ERR152164
394	SS_225	UK	2007	1 - Chicken faeces / caecal sample	353	ST-353 complex	<i>C. jejuni</i>	59	1,773,682	166,434	ERR152187
395	SS_226	UK	2009	1 - Chicken faeces / caecal sample	51	ST-443 complex	<i>C. jejuni</i>	36	1,644,140	227,508	ERR152188
396	SS_227	UK	2008	1 - Chicken faeces / caecal sample	1489	ST-354 complex	<i>C. jejuni</i>	122	1,786,340	176,504	ERR152189
402	SS_246	UK	2008	1 - Chicken faeces / caecal sample	4422	ST-828 complex	<i>C. coli</i>	86	1,713,654	162,515	ERR152206
404	SS_250	UK	2008	1 - Chicken faeces / caecal sample	827	ST-828 complex	<i>C. coli</i>	35	1,689,683	163,958	ERR152209
405	SS_252	UK	2007	1 - Chicken faeces / caecal sample	2197	ST-45 complex	<i>C. jejuni</i>	43	1,628,765	159,753	ERR152210
406	SS_254	UK	2008	1 - Chicken faeces / caecal sample	583	ST-45 complex	<i>C. jejuni</i>	37	1,694,508	121,033	ERR152212
408	SS_258	UK	2007	1 - Chicken faeces / caecal sample	829	ST-828 complex	<i>C. coli</i>	50	1,677,025	126,994	ERR152216
409	SS_259	UK	2007	1 - Chicken faeces / caecal sample	354	ST-354 complex	<i>C. jejuni</i>	44	1,703,755	179,674	ERR152217
411	SS_262	UK	2008	1 - Chicken faeces / caecal sample	574	ST-574 complex	<i>C. jejuni</i>	52	1,741,660	164,420	ERR152220
412	SS_287	UK	2008	1 - Chicken faeces / caecal sample	574	ST-574 complex	<i>C. jejuni</i>	48	1,792,093	164,561	ERR152243
413	SS_288	UK	2007	1 - Chicken faeces / caecal sample	1614	ST-828 complex	<i>C. coli</i>	43	1,714,797	202,052	ERR152244
414	SS_289	UK	2008	1 - Chicken faeces / caecal sample	51	ST-443 complex	<i>C. jejuni</i>	26	1,714,472	371,873	ERR152245
416	SS_295	UK	2008	1 - Chicken faeces / caecal sample	45	ST-45 complex	<i>C. jejuni</i>	44	1,682,408	166,132	ERR152249
417	SS_296	UK	2007	1 - Chicken faeces / caecal sample	2030	ST-257 complex	<i>C. jejuni</i>	31	1,741,436	188,030	ERR152250
418	SS_297	UK	2007	1 - Chicken faeces / caecal sample	50	ST-21 complex	<i>C. jejuni</i>	34	1,694,233	159,827	ERR152251
419	SS_298	UK	2008	1 - Chicken faeces / caecal sample	1585	ST-828 complex	<i>C. coli</i>	54	1,748,099	141,718	ERR152252
420	SS_299	UK	2008	1 - Chicken faeces / caecal sample	4304	ST-828 complex	<i>C. coli</i>	35	1,708,418	210,009	ERR152253
421	SS_301	UK	2008	1 - Chicken faeces / caecal sample	19	ST-21 complex	<i>C. jejuni</i>	56	1,620,834	120,395	ERR152255
422	SS_302	UK	2008	1 - Chicken faeces / caecal sample	775	ST-52 complex	<i>C. jejuni</i>	38	1,644,997	181,279	ERR152256
423	SS_303	UK	2007	1 - Chicken faeces / caecal sample	19	ST-21 complex	<i>C. jejuni</i>	48	1,689,736	122,973	ERR152257
424	SS_304	UK	2008	1 - Chicken faeces / caecal sample	257	ST-257 complex	<i>C. jejuni</i>	33	1,747,485	217,576	ERR152258
425	SS_306	UK	2008	1 - Chicken faeces / caecal sample	829	ST-828 complex	<i>C. coli</i>	49	1,650,842	126,169	ERR152260

426	SS_308	UK	2008	1 - Chicken faeces / caecal sample	3616	ST-828 complex	<i>C. coli</i>	45	1,736,310	163,319	ERR152262
427	SS_310	UK	2007	1 - Chicken faeces / caecal sample	574	ST-574 complex	<i>C. jejuni</i>	112	1,780,790	127,570	ERR152264
428	SS_312	UK	2008	1 - Chicken faeces / caecal sample	257	ST-257 complex	<i>C. jejuni</i>	38	1,741,331	178,245	ERR152266
429	SS_314	UK	2008	1 - Chicken faeces / caecal sample	2197	ST-45 complex	<i>C. jejuni</i>	36	1,629,376	168,857	ERR152268
431	SS_318	UK	2007	1 - Chicken faeces / caecal sample	1088	ST-828 complex	<i>C. coli</i>	81	1,716,881	164,118	ERR152271
432	SS_321	UK	2008	1 - Chicken faeces / caecal sample	4457	ST-828 complex	<i>C. coli</i>	41	1,741,264	163,936	ERR152274
435	SS_025	UK	2005	2 - Chicken offal or meat	257	ST-257 complex	<i>C. jejuni</i>	29	1,694,216	187,785	ERR152276
436	SS_026	UK	2005	2 - Chicken offal or meat	1090			56	1,742,299	172,915	ERR152277
437	SS_027	UK	2005	2 - Chicken offal or meat	257	ST-257 complex	<i>C. jejuni</i>	31	1,700,062	156,418	ERR152278
438	SS_030	UK	2005	2 - Chicken offal or meat	48	ST-48 complex	<i>C. jejuni</i>	31	1,655,562	156,332	ERR152279
439	SS_031	UK	2005	2 - Chicken offal or meat	827	ST-828 complex	<i>C. coli</i>	39	1,665,174	163,983	ERR152280
440	SS_032	UK	2005	2 - Chicken offal or meat	137	ST-45 complex	<i>C. jejuni</i>	17	1,601,151	164,844	ERR152281
441	SS_033	UK	2005	2 - Chicken offal or meat	257	ST-257 complex	<i>C. jejuni</i>	27	1,694,059	187,773	ERR152282
442	SS_034	UK	2005	2 - Chicken offal or meat	867	ST-828 complex	<i>C. coli</i>	52	1,693,807	212,287	ERR152283
443	SS_036	UK	2005	2 - Chicken offal or meat	25	ST-45 complex	<i>C. jejuni</i>	41	1,615,431	184,092	ERR152284
444	SS_037	UK	2005	2 - Chicken offal or meat	257	ST-257 complex	<i>C. jejuni</i>	33	1,742,468	166,375	ERR152285
445	SS_038	UK	2005	2 - Chicken offal or meat	257	ST-257 complex	<i>C. jejuni</i>	447	1,808,275	21,652	ERR152286
446	SS_039	UK	2005	2 - Chicken offal or meat	233	ST-45 complex	<i>C. jejuni</i>	49	1,608,730	160,854	ERR152287
447	SS_040	UK	2005	2 - Chicken offal or meat	45	ST-45 complex	<i>C. jejuni</i>	69	1,618,219	145,940	ERR152288
448	SS_041	UK	2005	2 - Chicken offal or meat	661	ST-661 complex	<i>C. jejuni</i>	38	1,639,891	313,993	ERR152289
449	SS_042	UK	2005	2 - Chicken offal or meat	25	ST-45 complex	<i>C. jejuni</i>	50	1,615,661	147,524	ERR152290
450	SS_043	UK	2005	2 - Chicken offal or meat	828	ST-828 complex	<i>C. coli</i>	82	1,690,787	51,394	ERR152291
451	SS_044	UK	2005	2 - Chicken offal or meat	267	ST-283 complex	<i>C. jejuni</i>	34	1,601,327	153,103	ERR152292
452	SS_045	UK	2005	2 - Chicken offal or meat	257	ST-257 complex	<i>C. jejuni</i>	30	1,694,469	187,781	ERR152293
453	SS_046	UK	2005	2 - Chicken offal or meat	137	ST-45 complex	<i>C. jejuni</i>	24	1,601,894	184,062	ERR152294
454	SS_047	UK	2005	2 - Chicken offal or meat	827	ST-828 complex	<i>C. coli</i>	34	1,665,622	163,600	ERR152295
455	SS_049	UK	2005	2 - Chicken offal or meat	867	ST-828 complex	<i>C. coli</i>	46	1,657,462	163,111	ERR152297
456	SS_051	UK	2005	2 - Chicken offal or meat	867	ST-828 complex	<i>C. coli</i>	54	1,694,859	141,160	ERR152298
457	SS_052	UK	2005	2 - Chicken offal or meat	1585	ST-828 complex	<i>C. coli</i>	53	1,747,307	130,194	ERR152299
458	SS_053	UK	2005	2 - Chicken offal or meat	25	ST-45 complex	<i>C. jejuni</i>	43	1,614,159	184,087	ERR152300
459	SS_054	UK	2005	2 - Chicken offal or meat	1614	ST-828 complex	<i>C. coli</i>	35	1,721,221	207,221	ERR152301
460	SS_055	UK	2005	2 - Chicken offal or meat	257	ST-257 complex	<i>C. jejuni</i>	26	1,778,525	187,774	ERR152302
461	SS_056	UK	2005	2 - Chicken offal or meat	607	ST-607 complex	<i>C. jejuni</i>	65	1,767,904	183,753	ERR152303
462	SS_057	UK	2005	2 - Chicken offal or meat	48	ST-48 complex	<i>C. jejuni</i>	31	1,731,351	150,890	ERR152304
463	SS_058	UK	2005	2 - Chicken offal or meat	45	ST-45 complex	<i>C. jejuni</i>	34	1,630,422	168,867	ERR152305
464	SS_059	UK	2005	2 - Chicken offal or meat				136	3,515,344	148,667	ERR152306
465	SS_275	UK	2005	2 - Chicken offal or meat	825	ST-828 complex	<i>C. coli</i>	35	1,641,099	162,565	ERR152233
466	SS_278	UK	2005	2 - Chicken offal or meat	50	ST-21 complex	<i>C. jejuni</i>	37	1,707,667	155,094	ERR152236
467	SS_280	UK	2005	2 - Chicken offal or meat	45	ST-45 complex	<i>C. jejuni</i>	47	1,682,909	183,922	ERR152237
468	SS_281	UK	2005	2 - Chicken offal or meat	855	ST-828 complex	<i>C. coli</i>	63	1,690,212	126,114	ERR152238
469	SS_282	UK	2005	2 - Chicken offal or meat	574	ST-574 complex	<i>C. jejuni</i>	30	1,739,304	125,379	ERR152239
470	SS_283	UK	2005	2 - Chicken offal or meat	354	ST-354 complex	<i>C. jejuni</i>	61	1,740,806	157,311	ERR152240
472	SS_075	UK	2008	1 - Chicken farm environment	45	ST-45 complex	<i>C. jejuni</i>	42	1,644,564	153,661	ERR152322
473	SS_076	UK	2008	1 - Chicken farm environment	1541	ST-828 complex	<i>C. coli</i>	39	1,689,534	202,968	ERR152323
476	SS_085	UK	2008	1 - Chicken farm environment	354	ST-354 complex	<i>C. jejuni</i>	42	1,701,988	191,045	ERR152332
477	SS_088	UK	2008	1 - Chicken farm environment	354	ST-354 complex	<i>C. jejuni</i>	43	1,702,287	203,122	ERR152334
479	SS_094	UK	2008	1 - Chicken farm environment	3895	ST-353 complex	<i>C. jejuni</i>	94	1,774,824	89,718	ERR152340
482	SS_097	UK	2008	1 - Chicken farm environment	830	ST-828 complex	<i>C. coli</i>	35	1,657,459	163,224	ERR152343
483	SS_098	UK	2008	1 - Chicken farm environment	48	ST-48 complex	<i>C. jejuni</i>	37	1,645,963	154,584	ERR152344
484	SS_099	UK	2008	1 - Chicken farm environment	51	ST-443 complex	<i>C. jejuni</i>	35	1,642,422	155,774	ERR152345
485	SS_101	UK	2008	1 - Chicken farm environment	830	ST-828 complex	<i>C. coli</i>	37	1,658,115	163,264	ERR152347
487	SS_103	UK	2008	1 - Chicken farm environment	830	ST-828 complex	<i>C. coli</i>	38	1,659,205	264,491	ERR152349
489	SS_108	UK	2008	1 - Chicken farm environment	50	ST-21 complex	<i>C. jejuni</i>	44	1,692,592	185,328	ERR152354
490	SS_109	UK	2008	1 - Chicken farm environment	50	ST-21 complex	<i>C. jejuni</i>	42	1,695,446	147,220	ERR152355
492	SS_112	UK	2008	1 - Chicken farm environment	1910	ST-353 complex	<i>C. jejuni</i>	106	1,842,718	186,727	ERR152358
494	SS_117	UK	2008	1 - Chicken farm environment	574	ST-574 complex	<i>C. jejuni</i>	44	1,708,046	129,571	ERR152363
497	SS_129	UK	2008	1 - Chicken farm environment	354	ST-354 complex	<i>C. jejuni</i>	52	1,715,416	243,671	ERR152098
498	SS_130	UK	2008	1 - Chicken farm environment	3895	ST-353 complex	<i>C. jejuni</i>	77	1,778,520	187,790	ERR152105
1699	SS_136	UK	2008	1 - Chicken farm environment	354	ST-354 complex	<i>C. jejuni</i>	43	1,703,724	243,300	ERR152103
1702	SS_140	UK	2008	1 - Chicken farm environment	45	ST-45 complex	<i>C. jejuni</i>	33	1,606,112	204,813	ERR152122
1703	SS_143	UK	2008	1 - Chicken farm environment	830	ST-828 complex	<i>C. coli</i>	36	1,657,902	217,980	ERR152120

1705	SS_148	UK	2008	1 - Chicken farm environment	257	ST-257 complex	<i>C. jejuni</i>	27	1,700,593	217,349	ERR152100
1707	SS_156	UK	2008	1 - Chicken farm environment	50	ST-21 complex	<i>C. jejuni</i>	48	1,696,216	120,754	ERR152138
1708	SS_157	UK	2008	1 - Chicken farm environment	1614	ST-828 complex	<i>C. coli</i>	48	1,667,777	162,570	ERR152112
1712	SS_165	UK	2008	1 - Chicken farm environment	1910	ST-353 complex	<i>C. jejuni</i>	115	1,845,722	186,727	ERR152110
1713	SS_166	UK	2008	1 - Chicken farm environment	3895	ST-353 complex	<i>C. jejuni</i>	90	1,780,815	147,112	ERR152102
1714	SS_181	UK	2008	1 - Chicken farm environment	50	ST-21 complex	<i>C. jejuni</i>	43	1,695,542	120,803	ERR152109
1716	SS_183	UK	2008	1 - Chicken farm environment	1088	ST-828 complex	<i>C. coli</i>	173	1,771,134	74,141	ERR152099
1718	SS_190	UK	2008	1 - Chicken farm environment	775	ST-52 complex	<i>C. jejuni</i>	76	1,683,758	163,220	ERR152101
1719	SS_191	UK	2008	1 - Chicken farm environment	50	ST-21 complex	<i>C. jejuni</i>	43	1,693,519	153,933	ERR152141
1722	SS_197	UK	2008	1 - Chicken farm environment	2197	ST-45 complex	<i>C. jejuni</i>	33	1,631,280	185,060	ERR152119
1723	SS_198	UK	2008	1 - Chicken farm environment	2197	ST-45 complex	<i>C. jejuni</i>	32	1,629,287	183,323	ERR152118
1725	SS_205	UK	2008	1 - Chicken farm environment	830	ST-828 complex	<i>C. coli</i>	40	1,658,353	163,267	ERR152121
1726	SS_207	UK	2008	1 - Chicken farm environment	607	ST-607 complex	<i>C. jejuni</i>	78	1,807,750	116,413	ERR152153
1727	SS_209	UK	2008	1 - Chicken farm environment	45	ST-45 complex	<i>C. jejuni</i>	424	1,691,280	29,849	ERR152115
1731	SS_222	UK	2008	1 - Chicken farm environment	50	ST-21 complex	<i>C. jejuni</i>	44	1,696,365	153,945	ERR152137
1733	SS_230	UK	2008	1 - Chicken farm environment	45	ST-45 complex	<i>C. jejuni</i>	539	1,704,240	9,215	ERR152192
1734	SS_232	UK	2008	1 - Chicken farm environment	1910	ST-353 complex	<i>C. jejuni</i>	157	1,871,542	89,679	ERR152194
1737	SS_237	UK	2008	1 - Chicken farm environment	45	ST-45 complex	<i>C. jejuni</i>	75	1,660,604	132,454	ERR152199
1738	SS_238	UK	2008	1 - Chicken farm environment	2197	ST-45 complex	<i>C. jejuni</i>	36	1,630,210	160,074	ERR152200
1740	SS_244	UK	2008	1 - Chicken farm environment	11	ST-45 complex	<i>C. jejuni</i>	55	1,650,051	144,699	ERR152205
1742	SS_003	UK	2006	3 - Clinical case	475	ST-48 complex	<i>C. jejuni</i>	36	1,643,891	161,001	ERR152182
1743	SS_263	UK	2010	3 - Clinical case	1541	ST-828 complex	<i>C. coli</i>	41	1,725,752	213,115	ERR152221
1744	SS_264	UK	2011	3 - Clinical case	607	ST-607 complex	<i>C. jejuni</i>	61	1,800,435	218,469	ERR152222
1746	SS_266	UK	2011	3 - Clinical case	828	ST-828 complex	<i>C. coli</i>	66	1,849,055	139,515	ERR152223
1748	SS_268	UK	2010	3 - Clinical case	825	ST-828 complex	<i>C. coli</i>	36	1,673,439	163,752	ERR152226
1751	SS_271	UK	2011	3 - Clinical case	583	ST-45 complex	<i>C. jejuni</i>	31	1,608,952	155,713	ERR152229
1752	SS_272	UK	2011	3 - Clinical case	354	ST-354 complex	<i>C. jejuni</i>	85	1,771,047	191,082	ERR152230
1753	SS_273	UK	2011	3 - Clinical case	827	ST-828 complex	<i>C. coli</i>	34	1,691,897	169,619	ERR152231
1754	SS_274	UK	2011	3 - Clinical case	574	ST-574 complex	<i>C. jejuni</i>	148	1,787,933	103,742	ERR152232
1774	SS_024	UK	2005	2 - Chicken carcass	354	ST-354 complex	<i>C. jejuni</i>	44	1,747,830	179,657	ERR226200
1775	SS_028	UK	2005	2 - Chicken carcass	583	ST-45 complex	<i>C. jejuni</i>	41	1,631,165	148,826	ERR226201
1776	SS_029	UK	2005	2 - Chicken carcass	45	ST-45 complex	<i>C. jejuni</i>	42	1,654,669	185,054	ERR226202
1777	SS_035	UK	2005	2 - Chicken carcass	1090			61	1,700,790	141,507	ERR226203
1797	SS_343	UK	2005	2 - Chicken carcass	825	ST-828 complex	<i>C. coli</i>	36	1,641,688	162,557	ERR226204
1798	SS_344	UK	2001	2 - Chicken carcass	827	ST-828 complex	<i>C. coli</i>	43	1,664,312	163,987	ERR226205
1799	SS_345	UK	2005	2 - Chicken carcass	51	ST-443 complex	<i>C. jejuni</i>	33	1,757,914	299,674	ERR226206
1800	SS_375	UK	2007	1 - Chicken faeces / caecal sample	45	ST-45 complex	<i>C. jejuni</i>	29	1,651,291	185,008	ERR226165
1802	SS_377	UK	2007	1 - Chicken faeces / caecal sample	2135	ST-21 complex	<i>C. jejuni</i>	96	1,734,164	106,553	ERR226167
1804	SS_379	UK	2007	1 - Chicken faeces / caecal sample	52	ST-52 complex	<i>C. jejuni</i>	36	1,815,693	211,554	ERR226168
1805	SS_380	UK	2007	1 - Chicken faeces / caecal sample	863	ST-607 complex	<i>C. jejuni</i>	48	1,794,937	220,337	ERR226170
1806	SS_381	UK	2007	1 - Chicken faeces / caecal sample	48	ST-48 complex	<i>C. jejuni</i>	25	1,645,659	210,750	ERR226171
1809	SS_384	UK	2007	1 - Chicken faeces / caecal sample	828	ST-828 complex	<i>C. coli</i>	79	1,853,813	140,183	ERR226174
1811	SS_386	UK	2007	1 - Chicken faeces / caecal sample	51	ST-443 complex	<i>C. jejuni</i>	31	1,641,190	121,244	ERR226176
1812	SS_387	UK	2007	1 - Chicken faeces / caecal sample	257	ST-257 complex	<i>C. jejuni</i>	39	1,747,152	181,861	ERR226177
1815	SS_390	UK	2007	1 - Chicken faeces / caecal sample	827	ST-828 complex	<i>C. coli</i>	34	1,663,188	163,967	ERR226180
1816	SS_391	UK	2007	1 - Chicken faeces / caecal sample	1541	ST-828 complex	<i>C. coli</i>	38	1,722,451	211,163	ERR226181
1817	SS_392	UK	2007	1 - Chicken faeces / caecal sample	583	ST-45 complex	<i>C. jejuni</i>	26	1,609,289	155,717	ERR226182
1818	SS_393	UK	2007	1 - Chicken faeces / caecal sample	607	ST-607 complex	<i>C. jejuni</i>	51	1,769,720	168,694	ERR226183
1820	SS_395	UK	2007	1 - Chicken faeces / caecal sample	1402	ST-828 complex	<i>C. coli</i>	49	1,721,635	141,524	ERR226185
1822	SS_397	UK	2007	1 - Chicken faeces / caecal sample	21	ST-21 complex	<i>C. jejuni</i>	46	1,664,293	154,143	ERR226187
1824	SS_399	UK	2007	1 - Chicken faeces / caecal sample	827	ST-828 complex	<i>C. coli</i>	38	1,690,505	163,983	ERR226189
1825	SS_400	UK	2008	1 - Chicken faeces / caecal sample	4464	ST-828 complex	<i>C. coli</i>	49	1,695,897	129,318	ERR226190
1826	SS_401	UK	2008	2 - Chicken carcass	4465			82	1,708,022	140,074	ERR226191
1827	SS_402	UK	2008	2 - Chicken carcass	3563	ST-828 complex	<i>C. coli</i>	67	1,855,836	141,935	ERR226192
1829	SS_404	UK	2008	1 - Chicken faeces / caecal sample	257	ST-257 complex	<i>C. jejuni</i>	30	1,740,934	187,786	ERR226194
1830	SS_405	UK	2008	2 - Chicken carcass	573	ST-573 complex	<i>C. jejuni</i>	191	1,888,253	128,835	ERR226195
1831	SS_406	UK	2008	2 - Chicken carcass	257	ST-257 complex	<i>C. jejuni</i>	29	1,732,626	187,782	ERR226196
1834	SS_410	UK	2008	2 - Chicken carcass	4460	ST-661 complex	<i>C. jejuni</i>	61	1,751,989	181,384	ERR226199
1835	SS_411	UK	N/A	2 - Chicken carcass	137	ST-45 complex	<i>C. jejuni</i>	25	1,600,320	184,062	ERR226207
1837	SS_560	UK	N/A	3 - Clinical case	45	ST-45 complex	<i>C. jejuni</i>	46	1,668,223	158,841	ERR226215
1838	SS_563	UK	N/A	3 - Clinical case	51	ST-443 complex	<i>C. jejuni</i>	38	1,724,562	191,248	ERR226216

1839	SS_565	UK	N/A	3 - Clinical case	257	ST-257 complex	<i>C. jejuni</i>	43	1,773,129	178,325	ERR226217
1840	SS_566	UK	N/A	3 - Clinical case	257	ST-257 complex	<i>C. jejuni</i>	26	1,688,531	211,985	ERR226218
1844	SS_578	UK	N/A	3 - Clinical case	825	ST-828 complex	<i>C. coli</i>	30	1,650,373	169,604	ERR226222
1845	SS_580	UK	N/A	3 - Clinical case	828	ST-828 complex	<i>C. coli</i>	102	1,900,661	138,296	ERR226223
1846	SS_581	UK	N/A	3 - Clinical case	830	ST-828 complex	<i>C. coli</i>	79	1,914,505	103,492	ERR226224
1847	SS_582	UK	N/A	3 - Clinical case	831	ST-828 complex	<i>C. coli</i>	45	1,761,267	169,242	ERR226225
1848	SS_583	UK	N/A	3 - Clinical case	1541	ST-828 complex	<i>C. coli</i>	47	1,694,535	262,771	ERR226226
1849	SS_584	UK	N/A	3 - Clinical case	1614	ST-828 complex	<i>C. coli</i>	38	1,653,928	163,266	ERR226227
1850	SS_588	UK	N/A	3 - Clinical case	2197	ST-45 complex	<i>C. jejuni</i>	39	1,669,986	168,006	ERR226228
1851	SS_592	UK	2012	3 - Clinical case	50	ST-21 complex	<i>C. jejuni</i>	36	1,702,827	179,909	ERR226208
1853	SS_601	UK	2012	3 - Clinical case	353	ST-353 complex	<i>C. jejuni</i>	57	1,796,858	137,488	ERR226210
1854	SS_603	UK	2012	3 - Clinical case	51	ST-443 complex	<i>C. jejuni</i>	486	1,975,442	224,024	ERR226211
1856	SS_620	UK	2012	3 - Clinical case	53	ST-21 complex	<i>C. jejuni</i>	37	1,659,297	170,556	ERR226213
1857	OXC5325	UK	2010	3 - Clinical case	51	ST-443 complex	<i>C. jejuni</i>	35	1,670,604	146,026	ERR553702
1858	OXC5326	UK	2010	3 - Clinical case	607	ST-607 complex	<i>C. jejuni</i>	126	1,795,556	39,219	ERR553703
1860	OXC5330	UK	2010	3 - Clinical case	1003	ST-45 complex	<i>C. jejuni</i>	37	1,631,239	178,355	ERR553705
1861	OXC5331	UK	2010	3 - Clinical case	137	ST-45 complex	<i>C. jejuni</i>	25	1,637,141	183,971	ERR553706
1862	OXC5332	UK	2010	3 - Clinical case	45	ST-45 complex	<i>C. jejuni</i>	42	1,608,973	112,382	ERR553707
1863	OXC5333	UK	2010	3 - Clinical case	50	ST-21 complex	<i>C. jejuni</i>	43	1,652,125	103,077	ERR553708
1864	OXC5334	UK	2010	3 - Clinical case	48	ST-48 complex	<i>C. jejuni</i>	30	1,690,239	170,672	ERR553709
1865	OXC5335	UK	2010	3 - Clinical case	50	ST-21 complex	<i>C. jejuni</i>	52	1,716,602	97,822	ERR553710
1871	OXC5343	UK	2010	3 - Clinical case	2109	ST-45 complex	<i>C. jejuni</i>	38	1,623,661	114,681	ERR553716
1874	OXC5348	UK	2010	3 - Clinical case	827	ST-828 complex	<i>C. coli</i>	31	1,667,758	265,653	ERR553719
1877	OXC5353	UK	2010	3 - Clinical case	5149	ST-828 complex	<i>C. coli</i>	45	1,657,796	128,654	ERR553722
1878	OXC5355	UK	2010	3 - Clinical case	1232	ST-353 complex	<i>C. jejuni</i>	385	1,626,450	11,350	ERR553723
1879	OXC5358	UK	2010	3 - Clinical case	48	ST-48 complex	<i>C. jejuni</i>	28	1,688,906	303,115	ERR553724
1880	OXC5363	UK	2010	3 - Clinical case	827	ST-828 complex	<i>C. coli</i>	46	1,695,345	99,836	ERR553725
1883	OXC5370	UK	2010	3 - Clinical case	827	ST-828 complex	<i>C. coli</i>	38	1,691,036	169,603	ERR553728
1888	OXC5376	UK	2010	3 - Clinical case	257	ST-257 complex	<i>C. jejuni</i>	46	1,777,259	104,914	ERR553733
1891	OXC5380	UK	2010	3 - Clinical case	2140	ST-574 complex	<i>C. jejuni</i>	76	1,721,723	78,671	ERR553736
1894	OXC5385	UK	2010	3 - Clinical case	354	ST-354 complex	<i>C. jejuni</i>	52	1,768,742	158,292	ERR553739
1895	OXC5386	UK	2010	3 - Clinical case	825	ST-828 complex	<i>C. coli</i>	41	1,741,856	133,744	ERR553740
1896	OXC5390	UK	2010	3 - Clinical case	257	ST-257 complex	<i>C. jejuni</i>	25	1,658,087	167,341	ERR553741
1900	OXC5394	UK	2010	3 - Clinical case	574	ST-574 complex	<i>C. jejuni</i>	53	1,734,500	77,962	ERR553745
1901	OXC5395	UK	2010	3 - Clinical case	257	ST-257 complex	<i>C. jejuni</i>	37	1,691,904	112,162	ERR553746
1905	OXC5475	UK	2010	3 - Clinical case	354	ST-354 complex	<i>C. jejuni</i>	73	1,765,734	74,931	ERR553798
1906	OXC5476	UK	2010	3 - Clinical case	19	ST-21 complex	<i>C. jejuni</i>	44	1,619,764	90,210	ERR553799
1907	OXC5477	UK	2010	3 - Clinical case	48	ST-48 complex	<i>C. jejuni</i>	56	1,684,384	104,791	ERR553800
1909	OXC5480	UK	2010	3 - Clinical case	2122	ST-353 complex	<i>C. jejuni</i>	160	3,524,626	106,411	ERR553802
1910	OXC5627	UK	2010	3 - Clinical case	2033	ST-354 complex	<i>C. jejuni</i>	58	1,763,427	76,007	ERR553803
1918	OXC5673	UK	2010	3 - Clinical case	354	ST-354 complex	<i>C. jejuni</i>	71	1,766,976	128,284	ERR553811
1919	OXC5674	UK	2010	3 - Clinical case	52	ST-52 complex	<i>C. jejuni</i>	31	1,650,730	151,399	ERR553812
1920	OXC5675	UK	2010	3 - Clinical case	48	ST-48 complex	<i>C. jejuni</i>	46	1,644,807	81,880	ERR553813
1921	OXC5676	UK	2010	3 - Clinical case	51	ST-443 complex	<i>C. jejuni</i>	42	1,642,843	126,823	ERR553814
1922	OXC5677	UK	2010	3 - Clinical case	6132	ST-828 complex	<i>C. coli</i>	31	1,691,940	141,403	ERR553815
1923	OXC5679	UK	2010	3 - Clinical case	5	ST-353 complex	<i>C. jejuni</i>	40	1,728,648	148,353	ERR553816
1924	OXC5680	UK	2010	3 - Clinical case	5	ST-353 complex	<i>C. jejuni</i>	39	1,731,017	136,704	ERR553817
1927	OXC5685	UK	2010	3 - Clinical case	1578	ST-828 complex	<i>C. coli</i>	47	1,709,263	130,520	ERR553820
1928	OXC5686	UK	2010	3 - Clinical case	400	ST-353 complex	<i>C. jejuni</i>	53	1,738,214	116,666	ERR553821
1929	OXC5688	UK	2010	3 - Clinical case	827	ST-828 complex	<i>C. coli</i>	28	1,666,314	169,637	ERR553822
1931	OXC5690	UK	2010	3 - Clinical case	5	ST-353 complex	<i>C. jejuni</i>	48	1,729,265	126,003	ERR553824
1932	OXC5691	UK	2010	3 - Clinical case	50	ST-21 complex	<i>C. jejuni</i>	32	1,744,097	145,296	ERR553825
1933	OXC5694	UK	2010	3 - Clinical case	48	ST-48 complex	<i>C. jejuni</i>	42	1,643,078	121,745	ERR553826
1934	OXC5695	UK	2010	3 - Clinical case	354	ST-354 complex	<i>C. jejuni</i>	59	1,767,652	113,372	ERR553827
1937	OXC5700	UK	2010	3 - Clinical case	354	ST-354 complex	<i>C. jejuni</i>	91	1,769,501	70,004	ERR553830
1938	OXC5701	UK	2010	3 - Clinical case	353	ST-353 complex	<i>C. jejuni</i>	71	1,789,573	90,092	ERR553831
1939	OXC5702	UK	2010	3 - Clinical case	51	ST-443 complex	<i>C. jejuni</i>	38	1,641,935	139,041	ERR553832
1940	OXC5703	UK	2010	3 - Clinical case	257	ST-257 complex	<i>C. jejuni</i>	30	1,700,472	178,286	ERR553833
1941	OXC5705	UK	2010	3 - Clinical case	872	ST-828 complex	<i>C. coli</i>	45	1,770,220	147,933	ERR553834
1942	OXC5707	UK	2010	3 - Clinical case	48	ST-48 complex	<i>C. jejuni</i>	57	1,687,154	77,577	ERR553835
1944	OXC5709	UK	2010	3 - Clinical case	2030	ST-257 complex	<i>C. jejuni</i>	43	1,735,382	150,068	ERR553837

1946	OXC5711	UK	2010	3 - Clinical case	48	ST-48 complex	<i>C. jejuni</i>	30	1,685,878	147,282	ERR553839
1947	OXC5712	UK	2010	3 - Clinical case	48	ST-48 complex	<i>C. jejuni</i>	43	1,683,283	115,626	ERR553840
1950	OXC5716	UK	2010	3 - Clinical case	38	ST-48 complex	<i>C. jejuni</i>	59	1,667,724	80,120	ERR553843
1952	OXC5482	UK	2010	3 - Clinical case	2273	ST-828 complex	<i>C. coli</i>	88	3,370,270	127,521	ERR593632
1953	OXC5484	UK	2010	3 - Clinical case	48	ST-48 complex	<i>C. jejuni</i>	85	1,709,207	115,650	ERR593634
1958	OXC5497	UK	2010	3 - Clinical case	257	ST-257 complex	<i>C. jejuni</i>	44	1,720,576	138,992	ERR593639
1959	OXC5499	UK	2010	3 - Clinical case	5	ST-353 complex	<i>C. jejuni</i>	70	1,779,294	69,344	ERR593641
1960	OXC5604	UK	2010	3 - Clinical case	2033	ST-354 complex	<i>C. jejuni</i>	67	1,766,198	83,937	ERR593642
1961	OXC5605	UK	2010	3 - Clinical case	832	ST-828 complex	<i>C. coli</i>	106	3,495,596	125,632	ERR593643
1962	OXC5608	UK	2010	3 - Clinical case	52	ST-52 complex	<i>C. jejuni</i>	36	1,602,501	147,763	ERR593644
1964	OXC5614	UK	2010	3 - Clinical case	475	ST-48 complex	<i>C. jejuni</i>	36	1,682,484	135,221	ERR593646
1965	OXC5616	UK	2010	3 - Clinical case	574	ST-574 complex	<i>C. jejuni</i>	71	1,775,987	68,295	ERR593647
1968	OXC5620	UK	2010	3 - Clinical case	51	ST-443 complex	<i>C. jejuni</i>	35	1,669,420	154,046	ERR593650
1972	OXC5626	UK	2010	3 - Clinical case	475	ST-48 complex	<i>C. jejuni</i>	66	1,682,073	58,338	ERR593654
1974	OXC5629	UK	2010	3 - Clinical case	855	ST-828 complex	<i>C. coli</i>	20	1,662,098	262,316	ERR593656
1977	OXC5632	UK	2010	3 - Clinical case	257	ST-257 complex	<i>C. jejuni</i>	68	1,728,870	62,995	ERR593659
1978	OXC5633	UK	2010	3 - Clinical case	2076	ST-353 complex	<i>C. jejuni</i>	69	1,798,785	150,170	ERR593660
1979	OXC5634	UK	2010	3 - Clinical case	5	ST-353 complex	<i>C. jejuni</i>	46	1,726,739	102,141	ERR593661
1980	OXC5635	UK	2010	3 - Clinical case	1541	ST-828 complex	<i>C. coli</i>	35	1,725,401	273,126	ERR593662
1981	OXC5636	UK	2010	3 - Clinical case	48	ST-48 complex	<i>C. jejuni</i>	47	1,644,307	79,495	ERR593663
1982	OXC5638	UK	2010	3 - Clinical case	581	ST-353 complex	<i>C. jejuni</i>	82	1,744,578	54,695	ERR593664
1984	OXC5640	UK	2010	3 - Clinical case	48	ST-48 complex	<i>C. jejuni</i>	34	1,650,699	154,557	ERR593666
1985	OXC5641	UK	2010	3 - Clinical case	2030	ST-257 complex	<i>C. jejuni</i>	29	1,736,712	178,243	ERR593667
1987	OXC5643	UK	2010	3 - Clinical case	257	ST-257 complex	<i>C. jejuni</i>	25	1,694,152	173,820	ERR593669
1989	OXC5646	UK	2010	3 - Clinical case	51	ST-443 complex	<i>C. jejuni</i>	48	1,639,600	93,592	ERR593671
1995	OXC5782	UK	2010	3 - Clinical case	574	ST-574 complex	<i>C. jejuni</i>	47	1,741,384	96,526	ERR593677
1997	OXC5786	UK	2010	3 - Clinical case	2122	ST-353 complex	<i>C. jejuni</i>	102	1,839,445	112,709	ERR593679
1998	OXC5787	UK	2010	3 - Clinical case	574	ST-574 complex	<i>C. jejuni</i>	90	1,743,721	84,235	ERR593680
2002	OXC5837	UK	2010	3 - Clinical case	827	ST-828 complex	<i>C. coli</i>	36	1,662,963	220,614	ERR593728
2003	OXC5838	UK	2010	3 - Clinical case	5173	ST-48 complex	<i>C. jejuni</i>	30	1,640,415	140,098	ERR593729
2004	OXC5839	UK	2010	3 - Clinical case	3510	ST-353 complex	<i>C. jejuni</i>	38	1,787,074	161,641	ERR593730
2007	OXC5842	UK	2010	3 - Clinical case	2178	ST-828 complex	<i>C. coli</i>	38	1,723,303	163,238	ERR593733
2012	OXC5847	UK	2011	3 - Clinical case	2033	ST-354 complex	<i>C. jejuni</i>	70	1,766,189	85,267	ERR593738
2014	OXC5849	UK	2011	3 - Clinical case	830	ST-828 complex	<i>C. coli</i>	68	1,852,243	119,485	ERR593740
2015	OXC5850	UK	2011	3 - Clinical case	45	ST-45 complex	<i>C. jejuni</i>	32	1,688,794	185,058	ERR593741
2018	OXC5853	UK	2011	3 - Clinical case	830	ST-828 complex	<i>C. coli</i>	431	1,836,257	10,147	ERR593744
2020	OXC5855	UK	2011	3 - Clinical case	825	ST-828 complex	<i>C. coli</i>	23	1,665,891	264,645	ERR593746
2021	OXC5856	UK	2011	3 - Clinical case	830	ST-828 complex	<i>C. coli</i>	46	1,803,869	130,167	ERR593747
2022	OXC5857	UK	2011	3 - Clinical case	775	ST-52 complex	<i>C. jejuni</i>	38	1,604,056	116,513	ERR593748
2024	OXC5859	UK	2011	3 - Clinical case	2030	ST-257 complex	<i>C. jejuni</i>	84	1,736,172	38,999	ERR593750
2026	OXC5861	UK	2011	3 - Clinical case	48	ST-48 complex	<i>C. jejuni</i>	34	1,683,612	143,349	ERR593752
2029	OXC5864	UK	2011	3 - Clinical case	1191	ST-828 complex	<i>C. coli</i>	97	1,849,569	68,824	ERR593755
2030	OXC5865	UK	2011	3 - Clinical case	2030	ST-257 complex	<i>C. jejuni</i>	56	1,735,290	90,162	ERR593756
2031	OXC5866	UK	2011	3 - Clinical case	257	ST-257 complex	<i>C. jejuni</i>	32	1,712,808	178,330	ERR593757
2032	OXC5869	UK	2011	3 - Clinical case	2030	ST-257 complex	<i>C. jejuni</i>	44	1,742,781	97,385	ERR593758
2035	OXC5872	UK	2011	3 - Clinical case	257	ST-257 complex	<i>C. jejuni</i>	50	1,646,452	120,090	ERR593761
2037	OXC5874	UK	2011	3 - Clinical case	48	ST-48 complex	<i>C. jejuni</i>	36	1,648,009	154,532	ERR593763
2040	OXC5877	UK	2011	3 - Clinical case	475	ST-48 complex	<i>C. jejuni</i>	38	1,681,090	117,506	ERR593766
2041	OXC5878	UK	2011	3 - Clinical case	48	ST-48 complex	<i>C. jejuni</i>	40	1,645,875	115,681	ERR593767
2043	OXC5880	UK	2011	3 - Clinical case	53	ST-21 complex	<i>C. jejuni</i>	47	1,701,078	124,942	ERR593769
2045	OXC5883	UK	2011	3 - Clinical case	6604	ST-257 complex	<i>C. jejuni</i>	43	1,687,509	148,639	ERR593771
2047	OXC5398	UK	2010	3 - Clinical case	257	ST-257 complex	<i>C. jejuni</i>	22	1,612,535	217,484	ERR553749
2048	OXC5400	UK	2010	3 - Clinical case	354	ST-354 complex	<i>C. jejuni</i>	51	1,769,075	142,251	ERR553750
2050	OXC5405	UK	2010	3 - Clinical case	48	ST-48 complex	<i>C. jejuni</i>	35	1,645,538	111,055	ERR553752
2053	OXC5410	UK	2010	3 - Clinical case	257	ST-257 complex	<i>C. jejuni</i>	30	1,688,754	184,786	ERR553755
2055	OXC5412	UK	2010	3 - Clinical case	5134	ST-607 complex	<i>C. jejuni</i>	76	1,745,193	79,084	ERR553757
2060	OXC5418	UK	2010	3 - Clinical case	990	ST-257 complex	<i>C. jejuni</i>	37	1,685,909	119,629	ERR553762
2061	OXC5420	UK	2010	3 - Clinical case	45	ST-45 complex	<i>C. jejuni</i>	86	3,227,300	140,724	ERR553763
2062	OXC5421	UK	2010	3 - Clinical case	257	ST-257 complex	<i>C. jejuni</i>	39	1,683,688	123,399	ERR553764
2063	OXC5422	UK	2010	3 - Clinical case	6601	ST-48 complex	<i>C. jejuni</i>	33	1,644,045	111,283	ERR553765
2065	OXC5427	UK	2010	3 - Clinical case	5	ST-353 complex	<i>C. jejuni</i>	51	1,733,228	148,519	ERR553767

2066	OXC5428	UK	2010	3 - Clinical case	5	ST-353 complex	<i>C. jejuni</i>	54	1,693,000	106,309	ERR553768
2068	OXC5433	UK	2010	3 - Clinical case	48	ST-48 complex	<i>C. jejuni</i>	41	1,679,248	160,521	ERR553770
2069	OXC5434	UK	2010	3 - Clinical case	137	ST-45 complex	<i>C. jejuni</i>	30	1,639,758	111,615	ERR553771
2080	OXC5452	UK	2010	3 - Clinical case	574	ST-574 complex	<i>C. jejuni</i>	50	1,733,192	78,669	ERR553782
2083	OXC5456	UK	2010	3 - Clinical case	48	ST-48 complex	<i>C. jejuni</i>	81	1,751,477	98,782	ERR553785
2086	OXC5460	UK	2010	3 - Clinical case	443	ST-443 complex	<i>C. jejuni</i>	53	1,711,977	81,808	ERR553788
2089	OXC5464	UK	2010	3 - Clinical case	607	ST-607 complex	<i>C. jejuni</i>	74	1,777,077	89,936	ERR553791
2091	OXC5466	UK	2010	3 - Clinical case	354	ST-354 complex	<i>C. jejuni</i>	42	1,768,551	141,126	ERR553793
2093	OXC5472	UK	2010	3 - Clinical case	5	ST-353 complex	<i>C. jejuni</i>	51	1,724,668	111,897	ERR553795
2094	OXC5473	UK	2010	3 - Clinical case	6131	ST-828 complex	<i>C. coli</i>	54	1,699,412	131,033	ERR553796
2095	OXC5721	UK	2010	3 - Clinical case	5	ST-353 complex	<i>C. jejuni</i>	70	1,779,026	86,376	ERR553845
2096	OXC5723	UK	2010	3 - Clinical case	827	ST-828 complex	<i>C. coli</i>	34	1,667,735	152,698	ERR553846
2099	OXC5726	UK	2010	3 - Clinical case	5	ST-353 complex	<i>C. jejuni</i>	94	1,778,591	41,250	ERR553849
2103	OXC5732	UK	2010	3 - Clinical case	607	ST-607 complex	<i>C. jejuni</i>	70	1,799,699	103,899	ERR553853
2109	OXC5741	UK	2010	3 - Clinical case	354	ST-354 complex	<i>C. jejuni</i>	94	1,776,790	92,085	ERR553859
2110	OXC5742	UK	2010	3 - Clinical case	872	ST-828 complex	<i>C. coli</i>	37	1,699,018	148,029	ERR553860
2112	OXC5744	UK	2010	3 - Clinical case	137	ST-45 complex	<i>C. jejuni</i>	22	1,600,320	184,006	ERR553862
2113	OXC5745	UK	2010	3 - Clinical case	48	ST-48 complex	<i>C. jejuni</i>	45	1,682,037	121,554	ERR553863
2114	OXC5747	UK	2010	3 - Clinical case	775	ST-52 complex	<i>C. jejuni</i>	48	1,643,826	157,187	ERR553864
2115	OXC5748	UK	2010	3 - Clinical case	775	ST-52 complex	<i>C. jejuni</i>	43	1,647,237	157,195	ERR553865
2116	OXC5750	UK	2010	3 - Clinical case	400	ST-353 complex	<i>C. jejuni</i>	59	1,741,325	162,446	ERR553866
2117	OXC5751	UK	2010	3 - Clinical case	775	ST-52 complex	<i>C. jejuni</i>	57	1,641,639	86,991	ERR553867
2121	OXC5758	UK	2010	3 - Clinical case	51	ST-443 complex	<i>C. jejuni</i>	31	1,645,929	155,743	ERR553871
2125	OXC5763	UK	2010	3 - Clinical case	825	ST-828 complex	<i>C. coli</i>	27	1,642,887	169,534	ERR553875
2126	OXC5764	UK	2010	3 - Clinical case	51	ST-443 complex	<i>C. jejuni</i>	35	1,643,210	175,817	ERR553876
2134	OXC5773	UK	2010	3 - Clinical case	828	ST-828 complex	<i>C. coli</i>	94	1,847,171	101,936	ERR553884
2137	OXC5776	UK	2010	3 - Clinical case	574	ST-574 complex	<i>C. jejuni</i>	64	1,744,827	124,430	ERR553887
2140	OXC5779	UK	2011	3 - Clinical case	257	ST-257 complex	<i>C. jejuni</i>	33	1,699,484	217,286	ERR553890
2141	OXC5780	UK	2011	3 - Clinical case	5	ST-353 complex	<i>C. jejuni</i>	80	1,788,760	89,860	ERR553891
2142	OXC5781	UK	2011	3 - Clinical case	257	ST-257 complex	<i>C. jejuni</i>	60	1,693,840	72,348	ERR553892
2143	OXC5788	UK	2011	3 - Clinical case	257	ST-257 complex	<i>C. jejuni</i>	106	1,692,261	29,661	ERR593681
2144	OXC5789	UK	2011	3 - Clinical case	904	ST-607 complex	<i>C. jejuni</i>	57	1,788,085	151,987	ERR593682
2146	OXC5792	UK	2011	3 - Clinical case	574	ST-574 complex	<i>C. jejuni</i>	60	1,748,747	91,137	ERR593684
2148	OXC5794	UK	2011	3 - Clinical case	2030	ST-257 complex	<i>C. jejuni</i>	39	1,738,041	119,624	ERR593686
2150	OXC5796	UK	2011	3 - Clinical case	872	ST-828 complex	<i>C. coli</i>	36	1,711,993	169,772	ERR593688
2151	OXC5797	UK	2011	3 - Clinical case	2033	ST-354 complex	<i>C. jejuni</i>	54	1,767,972	145,934	ERR593689
2155	OXC5801	UK	2011	3 - Clinical case	51	ST-443 complex	<i>C. jejuni</i>	30	1,677,671	190,060	ERR593693
2156	OXC5802	UK	2011	3 - Clinical case	1038	ST-354 complex	<i>C. jejuni</i>	29	1,610,671	174,740	ERR593694
2169	OXC5805	UK	2011	3 - Clinical case	51	ST-443 complex	<i>C. jejuni</i>	29	1,662,291	133,465	ERR593697
2172	OXC5809	UK	2011	3 - Clinical case	51	ST-443 complex	<i>C. jejuni</i>	35	1,672,671	145,673	ERR593701
2173	OXC5810	UK	2011	3 - Clinical case	5165	ST-828 complex	<i>C. coli</i>	54	1,688,358	106,833	ERR593702
2175	OXC5812	UK	2011	3 - Clinical case	574	ST-574 complex	<i>C. jejuni</i>	89	1,785,976	110,368	ERR593704
2176	OXC5813	UK	2011	3 - Clinical case	5	ST-353 complex	<i>C. jejuni</i>	51	1,737,010	120,589	ERR593705
2177	OXC5814	UK	2011	3 - Clinical case	48	ST-48 complex	<i>C. jejuni</i>	53	1,682,200	62,738	ERR593706
2178	OXC5815	UK	2011	3 - Clinical case	574	ST-574 complex	<i>C. jejuni</i>	48	1,753,351	103,506	ERR593707
2179	OXC5816	UK	2011	3 - Clinical case	45	ST-45 complex	<i>C. jejuni</i>	98	1,643,346	36,756	ERR593708
2180	OXC5817	UK	2011	3 - Clinical case	257	ST-257 complex	<i>C. jejuni</i>	45	1,694,520	88,881	ERR593709
2183	OXC5820	UK	2011	3 - Clinical case	990	ST-257 complex	<i>C. jejuni</i>	85	1,687,954	39,893	ERR593712
2189	OXC5826	UK	2011	3 - Clinical case	21	ST-21 complex	<i>C. jejuni</i>	42	1,643,421	111,255	ERR593718
2190	OXC5827	UK	2011	3 - Clinical case	860	ST-828 complex	<i>C. coli</i>	23	1,676,567	216,946	ERR593719
2192	OXC5829	UK	2011	3 - Clinical case	50	ST-21 complex	<i>C. jejuni</i>	40	1,653,888	114,749	ERR593721
2193	OXC5830	UK	2011	3 - Clinical case	400	ST-353 complex	<i>C. jejuni</i>	51	1,734,780	148,423	ERR593722
2194	OXC5831	UK	2011	3 - Clinical case	1191	ST-828 complex	<i>C. coli</i>	77	1,826,001	99,619	ERR593723
2195	OXC5832	UK	2011	3 - Clinical case	21	ST-21 complex	<i>C. jejuni</i>	39	1,661,844	135,127	ERR593724
2196	OXC5833	UK	2011	3 - Clinical case	6603	ST-257 complex	<i>C. jejuni</i>	965	2,169,521	6,999	ERR593725
2199	OXC5934	UK	2011	3 - Clinical case	2084	ST-353 complex	<i>C. jejuni</i>	36	1,735,429	135,247	ERR593818
2200	OXC5885	UK	2011	3 - Clinical case	257	ST-257 complex	<i>C. jejuni</i>	34	1,735,109	146,267	ERR593773
2201	OXC5886	UK	2011	3 - Clinical case	5	ST-353 complex	<i>C. jejuni</i>	52	1,729,333	156,265	ERR593774
2203	OXC5888	UK	2011	3 - Clinical case	2135	ST-21 complex	<i>C. jejuni</i>	75	8,540,035	223,660	ERR593776
2204	OXC5889	UK	2011	3 - Clinical case	2030	ST-257 complex	<i>C. jejuni</i>	27	1,743,245	188,003	ERR593777
2213	OXC5898	UK	2011	3 - Clinical case	52	ST-52 complex	<i>C. jejuni</i>	45	1,652,007	116,557	ERR593786

2215	OXC5900	UK	2011	3 - Clinical case	52	ST-52 complex	<i>C. jejuni</i>	48	1,638,411	89,303	ERR593788
2216	OXC5902	UK	2011	3 - Clinical case	50	ST-21 complex	<i>C. jejuni</i>	68	1,696,665	130,342	ERR593789
2217	OXC5903	UK	2011	3 - Clinical case	257	ST-257 complex	<i>C. jejuni</i>	41	1,685,336	145,228	ERR593790
2221	OXC5907	UK	2011	3 - Clinical case	257	ST-257 complex	<i>C. jejuni</i>	71	1,713,018	50,367	ERR593794
2225	OXC5911	UK	2011	3 - Clinical case	5247	ST-353 complex	<i>C. jejuni</i>	50	1,763,228	127,584	ERR593798
2227	OXC5914	UK	2011	3 - Clinical case	574	ST-574 complex	<i>C. jejuni</i>	41	1,741,327	124,621	ERR593800
2228	OXC5915	UK	2011	3 - Clinical case	257	ST-257 complex	<i>C. jejuni</i>	24	1,694,506	268,295	ERR593801
2229	OXC5916	UK	2011	3 - Clinical case	990	ST-257 complex	<i>C. jejuni</i>	26	1,687,108	184,590	ERR593802
2230	OXC5917	UK	2011	3 - Clinical case	52	ST-52 complex	<i>C. jejuni</i>	36	1,639,261	142,613	ERR593803
2236	OXC5941	UK	2011	3 - Clinical case	45	ST-45 complex	<i>C. jejuni</i>	43	1,653,084	151,804	ERR593823
2238	OXC5922	UK	2011	3 - Clinical case	827	ST-828 complex	<i>C. coli</i>	36	1,666,110	141,733	ERR593806
2239	OXC5923	UK	2011	3 - Clinical case	827	ST-828 complex	<i>C. coli</i>	34	1,664,641	163,971	ERR593807
2240	OXC5924	UK	2011	3 - Clinical case	21	ST-21 complex	<i>C. jejuni</i>	42	1,662,868	130,916	ERR593808
2241	OXC5925	UK	2011	3 - Clinical case	50	ST-21 complex	<i>C. jejuni</i>	47	1,642,264	106,525	ERR593809
2242	OXC5926	UK	2011	3 - Clinical case	50	ST-21 complex	<i>C. jejuni</i>	39	1,641,968	111,747	ERR593810
2243	OXC5927	UK	2011	3 - Clinical case	2033	ST-354 complex	<i>C. jejuni</i>	53	1,770,912	92,451	ERR593811
2244	OXC5928	UK	2011	3 - Clinical case	6602	ST-443 complex	<i>C. jejuni</i>	52	1,689,217	186,566	ERR593812
2245	OXC5929	UK	2011	3 - Clinical case	21	ST-21 complex	<i>C. jejuni</i>	28	1,661,370	135,145	ERR593813
2246	OXC5930	UK	2011	3 - Clinical case	48	ST-48 complex	<i>C. jejuni</i>	31	1,646,428	170,752	ERR593814
2247	OXC5931	UK	2011	3 - Clinical case	353	ST-353 complex	<i>C. jejuni</i>	98	1,729,761	54,085	ERR593815
34	CampsClin262	UK	2005	3 - Clinical case	262	ST-21 complex	<i>C. jejuni</i>	91	1,643,032	76,388	ERR024475
36	CampsClin266	UK	2006	3 - Clinical case	266	ST-21 complex	<i>C. jejuni</i>	47	1,695,272	111,931	ERR024476
37	CampsClin883	UK	2006	3 - Clinical case	883	ST-21 complex	<i>C. jejuni</i>	113	1,667,560	43,442	ERR024477
60	CampsClin53	UK	2005	3 - Clinical case	53	ST-21 complex	<i>C. jejuni</i>	58	1,658,292	138,473	ERR024474
117	OxClina21	UK	2003	3 - Clinical case	21	ST-21 complex	<i>C. jejuni</i>	113	1,697,696	50,043	ERR024457
182	CjLMG9879	Canada		3 - Clinical case	47	ST-21 complex	<i>C. jejuni</i>	109	1,650,086	39,835	SRX017165
189	Cj2008-1025	France		3 - Clinical case	50	ST-21 complex	<i>C. jejuni</i>	129	1,656,768	58,611	SRX017172
195	Cj2008-831	France		3 - Clinical case	50	ST-21 complex	<i>C. jejuni</i>	107	1,606,170	43,517	SRX017178
254	Hn129	UK	2003	3 - Clinical case	19	ST-21 complex	<i>C. jejuni</i>	44	1,655,947	153,918	ERR062560
255	Hn30	UK	2003	3 - Clinical case	50	ST-21 complex	<i>C. jejuni</i>	47	1,726,043	105,358	ERR062561
256	Hn39	UK	2003	3 - Clinical case	53	ST-21 complex	<i>C. jejuni</i>	40	1,660,815	176,146	ERR062562
257	Hn4	UK	2003	3 - Clinical case	104	ST-21 complex	<i>C. jejuni</i>	40	1,640,413	153,927	ERR062563
258	Hn123	UK	2003	3 - Clinical case	262	ST-21 complex	<i>C. jejuni</i>	37	1,685,690	184,626	ERR062564
1836	SS_558	UK		3 - Clinical case	19	ST-21 complex	<i>C. jejuni</i>	52	1,622,148	154,167	ERR226214
1872	OXC5344	UK	2010	3 - Clinical case	21	ST-21 complex	<i>C. jejuni</i>	53	1,630,023	87,232	ERR553717
1875	OXC5349	UK	2010	3 - Clinical case	50	ST-21 complex	<i>C. jejuni</i>	41	1,674,970	100,627	ERR553720
1876	OXC5350	UK	2010	3 - Clinical case	21	ST-21 complex	<i>C. jejuni</i>	35	1,698,632	134,150	ERR553721
1881	OXC5364	UK	2010	3 - Clinical case	21	ST-21 complex	<i>C. jejuni</i>	44	1,702,890	189,372	ERR553726
1885	OXC5372	UK	2010	3 - Clinical case	19	ST-21 complex	<i>C. jejuni</i>	71	1,741,935	80,556	ERR553730
1890	OXC5378	UK	2010	3 - Clinical case	53	ST-21 complex	<i>C. jejuni</i>	42	1,696,113	166,873	ERR553735
1899	OXC5393	UK	2010	3 - Clinical case	50	ST-21 complex	<i>C. jejuni</i>	41	1,707,061	104,402	ERR553744
1903	OXC5397	UK	2010	3 - Clinical case	5242	ST-21 complex	<i>C. jejuni</i>	97	1,689,488	99,857	ERR553748
1904	OXC5474	UK	2010	3 - Clinical case	21	ST-21 complex	<i>C. jejuni</i>	44	1,699,849	135,065	ERR553797
1912	OXC5664	UK	2010	3 - Clinical case	50	ST-21 complex	<i>C. jejuni</i>	41	1,670,724	111,850	ERR553805
1916	OXC5671	UK	2010	3 - Clinical case	883	ST-21 complex	<i>C. jejuni</i>	48	1,674,712	94,702	ERR553809
1935	OXC5696	UK	2010	3 - Clinical case	53	ST-21 complex	<i>C. jejuni</i>	41	1,663,740	100,550	ERR553828
1943	OXC5708	UK	2010	3 - Clinical case	861	ST-21 complex	<i>C. jejuni</i>	95	1,635,729	42,269	ERR553836
1945	OXC5710	UK	2010	3 - Clinical case	21	ST-21 complex	<i>C. jejuni</i>	45	1,634,527	123,692	ERR553838
1948	OXC5713	UK	2010	3 - Clinical case	21	ST-21 complex	<i>C. jejuni</i>	69	1,784,081	93,984	ERR553841
1951	OXC5720	UK	2010	3 - Clinical case	50	ST-21 complex	<i>C. jejuni</i>	51	1,695,629	134,007	ERR553844
1957	OXC5495	UK	2010	3 - Clinical case	21	ST-21 complex	<i>C. jejuni</i>	37	1,738,453	135,088	ERR593638
1966	OXC5617	UK	2010	3 - Clinical case	53	ST-21 complex	<i>C. jejuni</i>	46	1,657,288	115,623	ERR593648
1967	OXC5618	UK	2010	3 - Clinical case	21	ST-21 complex	<i>C. jejuni</i>	37	1,708,360	135,088	ERR593649
1971	OXC5625	UK	2010	3 - Clinical case	21	ST-21 complex	<i>C. jejuni</i>	32	1,707,567	135,089	ERR593653
1973	OXC5628	UK	2010	3 - Clinical case	50	ST-21 complex	<i>C. jejuni</i>	43	1,715,414	124,139	ERR593655
1983	OXC5639	UK	2010	3 - Clinical case	883	ST-21 complex	<i>C. jejuni</i>	51	1,677,221	104,710	ERR593665
1990	OXC5647	UK	2010	3 - Clinical case	19	ST-21 complex	<i>C. jejuni</i>	70	3,315,490	153,942	ERR593672
1992	OXC5649	UK	2010	3 - Clinical case	21	ST-21 complex	<i>C. jejuni</i>	42	1,669,439	94,973	ERR593674
1993	OXC5651	UK	2010	3 - Clinical case	50	ST-21 complex	<i>C. jejuni</i>	38	1,666,586	144,230	ERR593675
1994	OXC5652	UK	2010	3 - Clinical case	21	ST-21 complex	<i>C. jejuni</i>	54	1,704,100	103,676	ERR593676
2000	OXC5835	UK	2010	3 - Clinical case	21	ST-21 complex	<i>C. jejuni</i>	44	1,660,867	115,990	ERR593727

2001	OXC5498	UK	2010	3 - Clinical case	21	ST-21 complex	<i>C. jejuni</i>	40	1,738,396	135,080	ERR593640
2005	OXC5840	UK	2010	3 - Clinical case	19	ST-21 complex	<i>C. jejuni</i>	38	1,697,036	177,091	ERR593731
2006	OXC5841	UK	2010	3 - Clinical case	2135	ST-21 complex	<i>C. jejuni</i>	75	1,738,265	81,690	ERR593732
2008	OXC5843	UK	2011	3 - Clinical case	861	ST-21 complex	<i>C. jejuni</i>	29	1,635,784	106,482	ERR593734
2011	OXC5846	UK	2011	3 - Clinical case	21	ST-21 complex	<i>C. jejuni</i>	45	1,706,158	98,526	ERR593737
2013	OXC5848	UK	2011	3 - Clinical case	21	ST-21 complex	<i>C. jejuni</i>	51	1,669,266	99,227	ERR593739
2027	OXC5862	UK	2011	3 - Clinical case	21	ST-21 complex	<i>C. jejuni</i>	54	1,700,768	86,724	ERR593753
2034	OXC5871	UK	2011	3 - Clinical case	19	ST-21 complex	<i>C. jejuni</i>	50	1,696,193	108,904	ERR593760
2042	OXC5879	UK	2011	3 - Clinical case	50	ST-21 complex	<i>C. jejuni</i>	89	1,720,414	48,735	ERR593768
2056	OXC5413	UK	2010	3 - Clinical case	21	ST-21 complex	<i>C. jejuni</i>	32	1,668,211	104,439	ERR553758
2057	OXC5414	UK	2010	3 - Clinical case	50	ST-21 complex	<i>C. jejuni</i>	46	1,713,076	111,712	ERR553759
2058	OXC5416	UK	2010	3 - Clinical case	3574	ST-21 complex	<i>C. jejuni</i>	56	1,673,091	147,031	ERR553760
2067	OXC5431	UK	2010	3 - Clinical case	5018	ST-21 complex	<i>C. jejuni</i>	13	1,366,095	142,622	ERR553769
2070	OXC5435	UK	2010	3 - Clinical case	50	ST-21 complex	<i>C. jejuni</i>	51	1,679,091	90,269	ERR553772
2071	OXC5437	UK	2010	3 - Clinical case	883	ST-21 complex	<i>C. jejuni</i>	67	1,702,604	100,184	ERR553773
2072	OXC5438	UK	2010	3 - Clinical case	53	ST-21 complex	<i>C. jejuni</i>	55	1,697,327	148,536	ERR553774
2077	OXC5444	UK	2010	3 - Clinical case	19	ST-21 complex	<i>C. jejuni</i>	35	1,654,318	153,910	ERR553779
2078	OXC5445	UK	2010	3 - Clinical case	50	ST-21 complex	<i>C. jejuni</i>	69	1,672,361	95,339	ERR553780
2079	OXC5451	UK	2010	3 - Clinical case	50	ST-21 complex	<i>C. jejuni</i>	92	3,200,210	85,434	ERR553781
2087	OXC5462	UK	2010	3 - Clinical case	50	ST-21 complex	<i>C. jejuni</i>	48	1,709,354	91,802	ERR553789
2088	OXC5463	UK	2010	3 - Clinical case	19	ST-21 complex	<i>C. jejuni</i>	34	1,659,832	120,603	ERR553790
2090	OXC5465	UK	2010	3 - Clinical case	21	ST-21 complex	<i>C. jejuni</i>	62	1,703,438	88,453	ERR553792
2092	OXC5470	UK	2010	3 - Clinical case	44	ST-21 complex	<i>C. jejuni</i>	35	1,671,135	157,829	ERR553794
2097	OXC5724	UK	2010	3 - Clinical case	19	ST-21 complex	<i>C. jejuni</i>	36	1,703,222	127,206	ERR553847
2098	OXC5725	UK	2010	3 - Clinical case	50	ST-21 complex	<i>C. jejuni</i>	36	1,623,449	121,935	ERR553848
2101	OXC5728	UK	2010	3 - Clinical case	2355	ST-21 complex	<i>C. jejuni</i>	64	1,705,678	77,599	ERR553851
2102	OXC5731	UK	2010	3 - Clinical case	50	ST-21 complex	<i>C. jejuni</i>	49	1,671,917	102,733	ERR553852
2106	OXC5737	UK	2010	3 - Clinical case	266	ST-21 complex	<i>C. jejuni</i>	43	1,723,932	118,618	ERR553856
2107	OXC5739	UK	2010	3 - Clinical case	21	ST-21 complex	<i>C. jejuni</i>	49	1,698,895	120,573	ERR553857
2119	OXC5754	UK	2010	3 - Clinical case	21	ST-21 complex	<i>C. jejuni</i>	48	1,742,515	100,699	ERR553869
2120	OXC5757	UK	2010	3 - Clinical case	21	ST-21 complex	<i>C. jejuni</i>	52	1,703,543	104,976	ERR553870
2128	OXC5766	UK	2010	3 - Clinical case	50	ST-21 complex	<i>C. jejuni</i>	51	1,680,077	106,490	ERR553878
2129	OXC5767	UK	2010	3 - Clinical case	53	ST-21 complex	<i>C. jejuni</i>	66	1,660,463	68,617	ERR553879
2132	OXC5771	UK	2010	3 - Clinical case	50	ST-21 complex	<i>C. jejuni</i>	70	1,748,302	93,491	ERR553882
2133	OXC5772	UK	2010	3 - Clinical case	2135	ST-21 complex	<i>C. jejuni</i>	50	1,733,675	103,008	ERR553883
2135	OXC5774	UK	2010	3 - Clinical case	190	ST-21 complex	<i>C. jejuni</i>	37	1,659,934	116,101	ERR553885
2145	OXC5791	UK	2011	3 - Clinical case	21	ST-21 complex	<i>C. jejuni</i>	42	1,698,720	104,474	ERR593683
2153	OXC5799	UK	2011	3 - Clinical case	50	ST-21 complex	<i>C. jejuni</i>	48	1,706,397	95,528	ERR593691
2168	OXC5804	UK	2011	3 - Clinical case	53	ST-21 complex	<i>C. jejuni</i>	48	1,661,516	148,542	ERR593696
2171	OXC5808	UK	2011	3 - Clinical case	53	ST-21 complex	<i>C. jejuni</i>	48	1,660,805	118,865	ERR593700
2174	OXC5811	UK	2011	3 - Clinical case	2135	ST-21 complex	<i>C. jejuni</i>	135	1,737,764	37,851	ERR593703
2181	OXC5818	UK	2011	3 - Clinical case	19	ST-21 complex	<i>C. jejuni</i>	82	3,383,588	121,906	ERR593710
2182	OXC5819	UK	2011	3 - Clinical case	21	ST-21 complex	<i>C. jejuni</i>	43	1,669,803	124,697	ERR593711
2184	OXC5821	UK	2011	3 - Clinical case	2135	ST-21 complex	<i>C. jejuni</i>	65	1,742,604	103,036	ERR593713
2185	OXC5822	UK	2011	3 - Clinical case	21	ST-21 complex	<i>C. jejuni</i>	72	1,715,445	55,054	ERR593714
2186	OXC5823	UK	2011	3 - Clinical case	53	ST-21 complex	<i>C. jejuni</i>	88	1,697,065	49,672	ERR593715
2188	OXC5825	UK	2011	3 - Clinical case	53	ST-21 complex	<i>C. jejuni</i>	33	1,706,898	149,649	ERR593717
2202	OXC5887	UK	2011	3 - Clinical case	19	ST-21 complex	<i>C. jejuni</i>	45	1,655,756	101,171	ERR593775
2210	OXC5895	UK	2011	3 - Clinical case	2135	ST-21 complex	<i>C. jejuni</i>	74	1,741,072	106,531	ERR593783
2214	OXC5899	UK	2011	3 - Clinical case	19	ST-21 complex	<i>C. jejuni</i>	41	1,658,035	147,227	ERR593787
2219	OXC5905	UK	2011	3 - Clinical case	50	ST-21 complex	<i>C. jejuni</i>	60	1,641,899	73,633	ERR593792
2220	OXC5906	UK	2011	3 - Clinical case	50	ST-21 complex	<i>C. jejuni</i>	41	1,674,671	106,520	ERR593793
2223	OXC5909	UK	2011	3 - Clinical case	53	ST-21 complex	<i>C. jejuni</i>	41	1,698,167	127,728	ERR593796
2231	OXC5918	UK	2011	3 - Clinical case	53	ST-21 complex	<i>C. jejuni</i>	35	1,632,550	180,666	ERR593804
2232	OXC5937	UK	2011	3 - Clinical case	21	ST-21 complex	<i>C. jejuni</i>	42	1,700,036	135,082	ERR593819

a. Fifty percent of assembled contiguous sequences (contigs) are longer than this value (in base pairs)