








Distribution of sequence types by serotype and source in Bakerganj and Mathbaria. For each sequence type, the source is indicated by a C for clinical or an E for environmental, the number of isolates follows after n=, and the month(s) when it was isolated. The arrows indicate sequence types found at both locales, while the barbells indicate sequence types found in both clinical and environmental samples within a locale.

	Bakerganj	Mathbaria
O1 Inaba	 C 3,5,2,20,7 n=1 Apr-04	C 3,5,2,2,14 n=3 Apr 04
	C 3,5,2,1,7 n=1 Apr-04	C 2,5,2,2,6 n=6 Apr May 04
	C 3,5,2,2,6 n=2 Jun-04	C 5,5,2,2,6 n=3 Apr May 04
	E 3,4,2,1,12 n=13 Sep 04	C 3,5,2,2,16 n=4 Apr May 04
	E 3,5,2,15,12 n=1 Sep 04	C 3,5,2,2,7 n=1 May 04 
	E 3,5,2,20,12 n=1 Sep 04	C 2,5,2,18,6 n=1 May 04
	E 2,5,6,15,12 n=1 Sep 04	C 2,5,2,17,6 n=1 May 04
	C 3,5,2,1,6 n=5 Sep Oct Nov 04	E 3,5,2,2,7 n=12 Dec 04 
	C 3,5,2,1,8 n=1 Oct 04	
	C 3,5,2,1,5 n=5 Oct 04	
	C 5,5,2,16,5 n=1 Oct 04	
	E 3,5,2,1,5 n=2 Nov 04	
	C 4,5,2,3,6 n=2 Dec 04	
	C 3,5,2,3,6 n=1 Dec 04	
	C 3,5,2,3,7 n=1 Dec 04	
E 3,5,2,2,7 n=7 Feb-04 Apr 05 		
E 3,5,2,2,6 n=1 Apr 05		
O1 Ogawa	C 1,1,3,8,8 n=1 Jul 04	C 4,2,2,7,6 n=1 Apr 04
	C 1,1,3,9,8 n=4 Jul Aug Oct 04 	C 5,2,3,10,8 n=1 Apr 04
	C 6,1,3,8,8 n=2 Dec 04	C 1,1,3,9,8 n=1 Apr 04 
	C 2,1,3,7,8 n=1 Dec 04	C 2,1,4,10,4 n=1 Apr 04
	C 2,1,3,8,7 n=1 Dec 04	C 5,1,4,10,4 n=1 Apr 04
	C 5,1,3,8,8 n=1 Dec 04	C 1,1,3,6,7 n=2 Nov 04
	E 2,1,3,8,8 n=1 Dec 04 Apr 05	
O139	None	E 4,1,1,1,1 n=5 Mar Jul Sep 04
		E 4,1,1,2,1 n=17 Sep 04 Apr 05
		E 4,1,1,2,8 n=1 Apr 05

C: clinical isolate; **E**: environmental isolate

 : indicates genotypes are found in both clinical and environmental isolates

 : indicates genotypes found in both Bakerganj and Mathbaria