

S5 Table. Summary toxin genes

	A	B	C	D	E	F	J	S
CifA-CifB	98/144(76)	115/159 (64)				0/2 (2)		
RelE/RelB	131/381 (106)	41/164 (61)		0/2 (2)	3/4 (2)	0/7 (2)		
Latrotoxin	36/65 (36)	93/187 (75)			1/1 (1)	0/2 (2)		
TcA	26/34 (20)	16/35 (15)						
TcB-C	7/11 (7)	12/24 (13)						
ParD	1/23(23)	0/37 (37)			2/3 (3)	0/1 (1)		
ParE	0/8 (8)	0/34 (34)			1/2 (2)			
FIC	3/99 (93)				1/4 (3)	0/3 (3)		0/2 (2)
AbiEii/AbiGii-AbiEi					1/2 (2)			

Number of genes located in the prophage region compared to the total number of toxin genes. In brackets is the number of species containing the toxin.