

	Size (bp)	% G+C	Intergenic: avg, max	% coding	Conserved proteins	uORFs	tRNAs	Introns	Conformation
<i>A. twista</i> ^a	52,735	35	111, 629	82	47	9	24	0	Circular
<i>N. marisrubri</i>	69,586	28.5	48, 232	91	45	3	24	0	Circular
<i>U. fretuma</i>	68,533	27.5	321, 1741	62	51	1	24	0	Circular
<i>N. kosolapovi</i>	>88,532	24.6	198, 735	82	51	≥8	≥23	≥19	Undetermined
<i>N. quarantinus</i>	76,129	24.7	199, 1009	76	51	11*	23	7	Circular
<i>N. curacuas</i>	65,762	25.3	136, 476	83	51	4	23	9	Circular

^a Previously published *Ancoracysta twista* mitochondrial genome (NC_036491).