TABLE 7.1. Examples of bacteria with multiple genetic elements

Species	Form	Size (kb)	Shape
Streptomyces coelicolor	Chromosome	8667	Linear
	Plasmid	356	Linear
	Plasmid	31	Circular
Agrobacterium tumefaciens	Chromosome	2842	Circular
	Chromosome	2057	Linear
	Plasmid	543	Circular
	Plasmid	214	Circular
Borrelia burgdorferi	Chromosome	911	Linear
	Plasmid (n = 11)	9–54	Circular/Linear
Brucella melitensis	Chromosome	2117	Circular
	Chromosome	1178	Circular
Clostridium acetobutylicum	Chromosome	3941	Circular
	Plasmid	192	Circular
Deinococcus radiodurans	Chromosome	2649	Circular
	Plasmid	412	Circular
	Plasmid	177	Circular
	Plasmid	46	Circular
Ralstonia solanacearum	Chromosome	3716	Circular
	Chromosome?	2095	Circular
Salmonella typhi	Chromosome	4809	Circular
	Plasmid	218	Circular
	Plasmid	107	Circular
Sinorhizobium meliloti	Chromosome	3654	Circular
	Plasmid	1683	Circular
	Plasmid	1354	Circular
Vibrio cholerae	Chromosome	2941	Circular
	Chromosome	1072	Circular
Yersinia pestis	Chromosome	4654	Circular
	Plasmid (n = 3)	10–96	Circular

Based on Bentley S.D. and Parkhill J. *Annu. Rev. Genet.* **38**: 771–792, as adapted from Ohmachi M. 2002. *Curr. Biol.* **12**: R427–428.