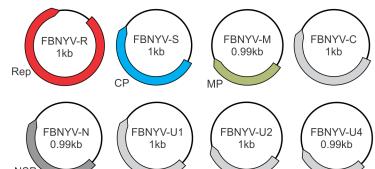
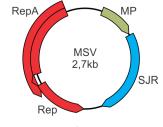
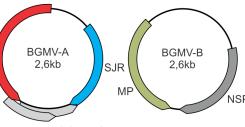


Realm	Kingdom	Phylum	Class	Order	Family	Genome
Riboviria	Orthornavirae	Lenarviricota	Alassoviricetes	Levivirales	<i>Botoumiaviridae, Mitoviridae*</i>	OuMV CpMV1
			Duploviricetes	Durnavirales	<i>Amalgaviridae, Partitiviridae</i>	STV BCV1
			Pisoniviricetes	Picornavirales	<i>Secoviridae</i>	CPMV
			Sobelivirales		<i>Solemoviridae</i>	SBMV
		Kitrinoviricota	Stelpaviricetes	Patatavirales	<i>Potyviridae</i>	TEV
				Hepelivirales	<i>Benyviridae</i>	BdMoV
			Alsuviricetes	Martellivirales	<i>Bromoviridae, Closteroviridae, Endornaviridae*, Kitaviridae, Virgaviridae</i>	TMV
				Tymovirales	<i>Alphaflexiviridae, Betaflexiviridae, Tymoviridae</i>	TYMV
			Tolucaviricetes	Tolivirales	<i>Luteoviridae, Tombusviridae</i>	TBSV
			Duplornaviricota	Resentoviricetes	<i>Reoviridae</i>	RDV
			Chrymoviricetes	Ghabrivirales	<i>Totiviridae</i>	L-A
		Negarnaviricota	Ellioviricetes	Bunyavirales	<i>Fimoviridae, Phenuiviridae</i>	TSWV
			Milneviricetes	Serpentoivirales	<i>Tospoviridae</i>	
			Monjiviricetes	Mononegavirales	<i>Aspiviridae</i>	
					<i>Rhabdoviridae</i>	BYSMV
Pararnavirae	Artverviricota	Retraviricetes	Ortervirales		<i>Caulimoviridae, Metaviridae, Pseudoviridae</i>	CaMV Athila Hopscotch
						CaMV
						Athila
						Hopscotch

Phylum	Class	Order	Family	Genome
<i>Cressdnnaviricota</i>	<i>Arfiviricetes</i>	<i>Baphyvirales</i>	[ <i>Bacilladnaviridae</i>	
		<i>Cirlivirales</i>	[ <i>Circoviridae</i> 'CRESSV1-3'	
		<i>Mulpavirales</i>	[ <i>Nanoviridae</i> 'CRESSV4' 'CRESSV5'	
		<i>Cremevirales</i>	[ <i>Smacoviridae</i>	
		<i>Recrevirales</i>	[ <i>Redondoviridae</i>	
	<i>Repensiviricetes</i>	<i>Geplafuvirales</i>	[ <i>Geminiviridae</i>	
			[ <i>Genomoviridae</i>	
			'CRESSV6'	
				monopartite genome
				bipartite genome

