

The complete nucleotide sequence and genome organisation of a novel *Betaflexiviridae* from *Actinidia chinensis*

Archive of Virology

Stella Veerakone, Lia W. Liefing, Joe. Tang, Lisa I. Ward

Plant Health and Environment Laboratory, Ministry for Primary Industries, P.O. Box 2095, Auckland 1140, New Zealand

Email: stella.veerakone@mpi.govt.nz

Table 1 List of virus species used for the phylogenetic analysis

Virus	Acronym	Genus	Subfamily
<i>Red clover vein mosaic virus</i>	RCVMV	Carlavirus	Quinvirinae
<i>Garlic common latent virus</i>	GarCLV	Carlavirus	Quinvirinae
<i>Apple stem pitting virus</i>	ASPV	Foveavirus	Quinvirinae
<i>Grapevine rupestris stem pitting-associated virus</i>	GRSPaV	Foveavirus	Quinvirinae
<i>Cherry necrotic rusty mottle virus</i>	CNRMV	Robigovirus	Quinvirinae
<i>Cherry green ring mottle virus</i>	CGRMV	Robigovirus	Quinvirinae
<i>Banana mild mosaic virus</i>	BanMMV	Unassigned	Quinvirinae
<i>Banana virus X</i>	BanVX	Unassigned	Quinvirinae
<i>Sugarcane striate mosaic-associated virus</i>	SCSMaV	Unassigned	Quinvirinae
<i>Apple stem grooving virus</i>	ASGV	Capillovirus	Trivirinae
<i>Cherry virus A</i>	CVA	Capillovirus	Trivirinae
<i>Carrot Ch virus 1</i>	CChV-1	Chordovirus	Trivirinae
<i>Carrot Ch virus 2</i>	CChV-2	Chordovirus	Trivirinae
<i>Citrus leaf blotch virus</i>	CLBV	Citivirus	Trivirinae
<i>Diuris virus A</i>	DiVA	Divavirus	Trivirinae
<i>Diuris virus B</i>	DiVB	Divavirus	Trivirinae
<i>Apricot vein clearing associated virus</i>	AVCaV	Prunevirus	Trivirinae
<i>Caucasus prunus virus</i>	CPrV	Prunevirus	Trivirinae
<i>Potato virus T</i>	PVT	Tepovirus	Trivirinae
<i>Apple chlorotic leaf spot virus</i>	ACLSV	Trichovirus	Trivirinae
<i>Cherry mottle leaf virus</i>	ChMLV	Trichovirus	Trivirinae
<i>Peach mosaic virus</i>	PcMV	Trichovirus	Trivirinae
<i>Actinidia virus A</i>	AcVA	Vitivirus	Trivirinae
<i>Grapevine virus A</i>	GVA	Vitivirus	Trivirinae