

Supplementary Table 3. Information of family *Potyviridae* isolates used in phylogenetic analysis for snowdrop virus Y (SVY) isolates detected in Korean daffodils

Genus	Isolate	Virus	Country	Accession no.
<i>Potyvirus</i>	4241-SVY-HTS	Snowdrop virus Y	UK	OP871788
	SK	Brugmansia mosaic virus	South Korea	NC_020105
	-	Pepper mottle virus	USA	NC_001517
	-	Potato virus Y	USA	NC_001616
	-	Papaya ringspot virus	France	NC_001785
	PPV-NAT	Plum pox virus	Taiwan	NC_001445
	-	Japanese yam mosaic virus	Japan	NC_000947
	UK1	Turnip mosaic virus	UK	NC_002509
	Marijiniup8	Narcissus late season yellows virus	Australia	NC_023628
	Zhangzhou	Narcissus yellow stripe virus	China	NC_011541
	OYDV-2020/1	Onion yellow dwarf virus	Poland	MW972075
	-	Johnsongrass mosaic virus	-	NC_003606
	-	Peanut mottle virus	-	NC_002600
	TW-TN3	Zucchini yellow mosaic virus	Taiwan	NC_003224
	R	Bean common mosaic virus	China	NC_003397
	-	Soybean mosaic virus	-	NC_002634
	Fr	Watermelon mosaic virus	France	NC_006262
<i>Areavirus</i>	ZYZ	Areca palm necrotic ringspot virus	China	MZ209276
<i>Brambyvirus</i>	3	Blackberry virus Y	USA	NC_008558
<i>Ipomovirus</i>	Yemeni	Tomato mild mottle virus	Ethiopia	NC_038920
	PV-0900	Sweet potato mild mottle virus	Kenya	OM471971
<i>Macluravirus</i>	PES3	Chinese yam necrotic mosaic virus	Japan	NC_018455
	IR	Narcissus latent virus	Iran	OL958554
<i>Poacevirus</i>	KP1	Caladenia virus A	Australia	NC_018572
	PAK	Sugarcane streak mosaic virus	Pakistan	NC_014037
<i>Roymovirus</i>	PESV-Rehovot	Passiflora edulis symptomless virus	Israel	NC_055497
	Minnesota	Rose yellow mosaic virus	USA	NC_019031
<i>Rymovirus</i>	ND402	Agropyron mosaic virus	USA	NC_005903
	-	Hordeum mosaic virus	USA	NC_005904
<i>Tritimovirus</i>	11-Cal	Brome streak mosaic virus	France	NC_003501
	PV-1262	Oat necrotic mottle virus	Germany	NC_005136

31 viruses included in 9 genus of family *Potyviridae* were used for phylogenetic analysis for Korean SVY isolates.