

Table 2 Complete genome sequences of RNA 1, RNA 2, and RNA 3 of CCMV isolate/strains used for comparison and phylogenetic analysis

Isolates/strains	Genomic fragments						Reference
	RNA 1	Accession no.	RNA 2	Accession no.	RNA 3	Accession no.	
CCMV-Car1	3174	HQ611266	2772	HQ611267	2177	HQ611268	This study
CCMV-Car2	3174	HQ611269	2771	HQ611270	2205	HQ611271	This study
CCMV-T	3174	AF325739	2773	AF325740	2175	AF325741	[20]
CCMV-M1	3171	M65139.1	2774	M28817.1	2173	M28818.1	[18, 19]
CCMV-R	3174	AF325736	2774	AF325737	2171	AF325738	[20]
CCMV-M	–	–	–	–	2168	AF428096	[21]
BMV	3234	NC002026	2865	NC002027	2117	NC002028	[30, 31]

“–” Sequence of RNA 1 and 2 for CCMV-M isolate is not available in the Genbank database

18. R.F. Allison, M. Janda, P. Ahlquist, *Virology* **172**, 321 (1989)
19. M. Dzianott, J.J. Bujarski, *Virology* **185**, 553 (1991)
20. S. Quan, R.S. Nelson, C.M. Deom, *Arch. Virol.* **153**, 1505 (2008)
21. F.M. de Assis Filho, O.R. Paguio, J.L. Sherwood, C.M. Deom, *J. Gen. Virol.* **83**, 879 (2002)
30. P. Ahlquist, V. Luckow, P. Kaesberg, *J. Mol. Biol.* **153**, 23 (1981)
31. P. Ahlquist, V. Luckow, P. Kaesberg, *J. Mol. Biol.* **172**, 369 (1984)