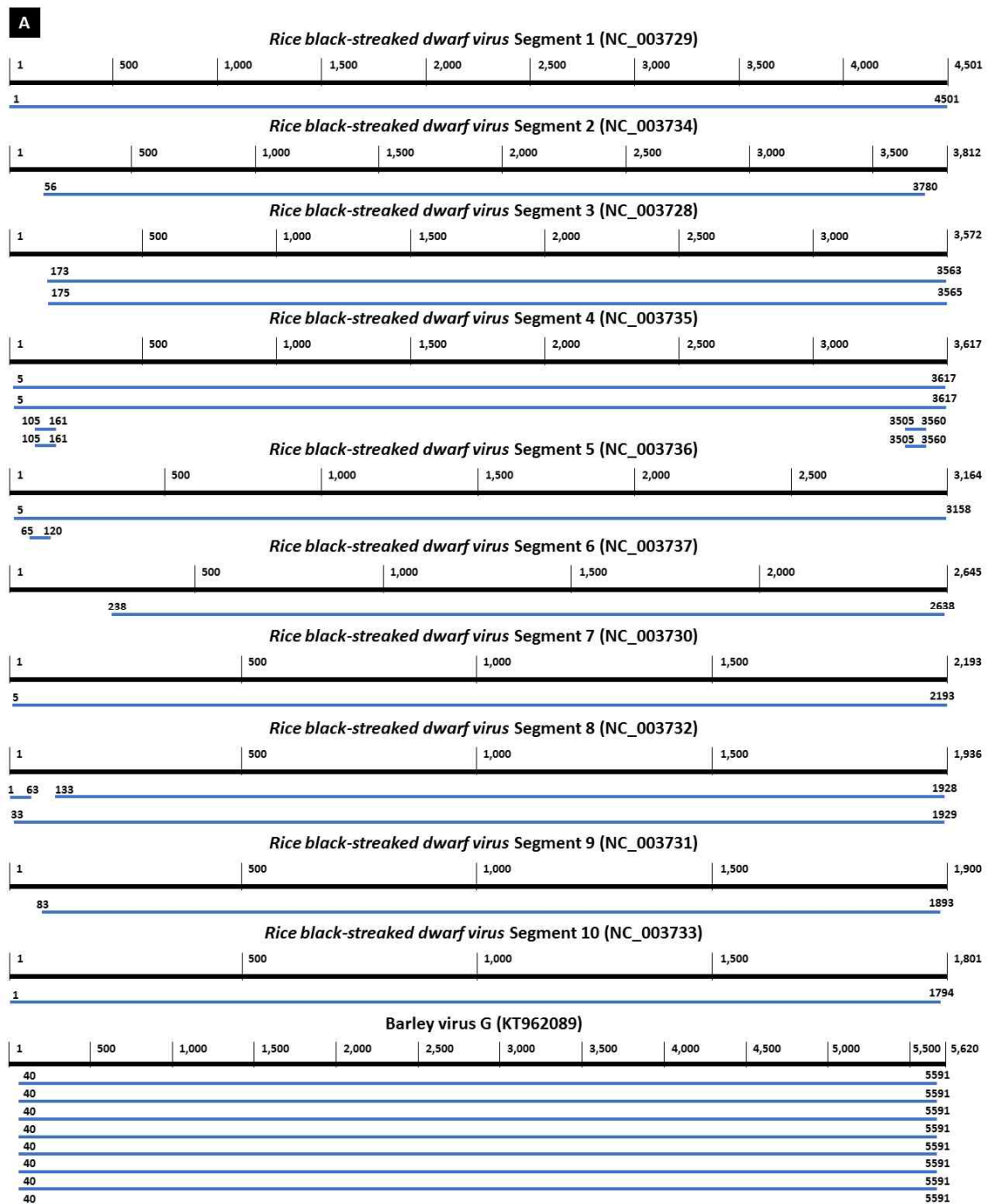
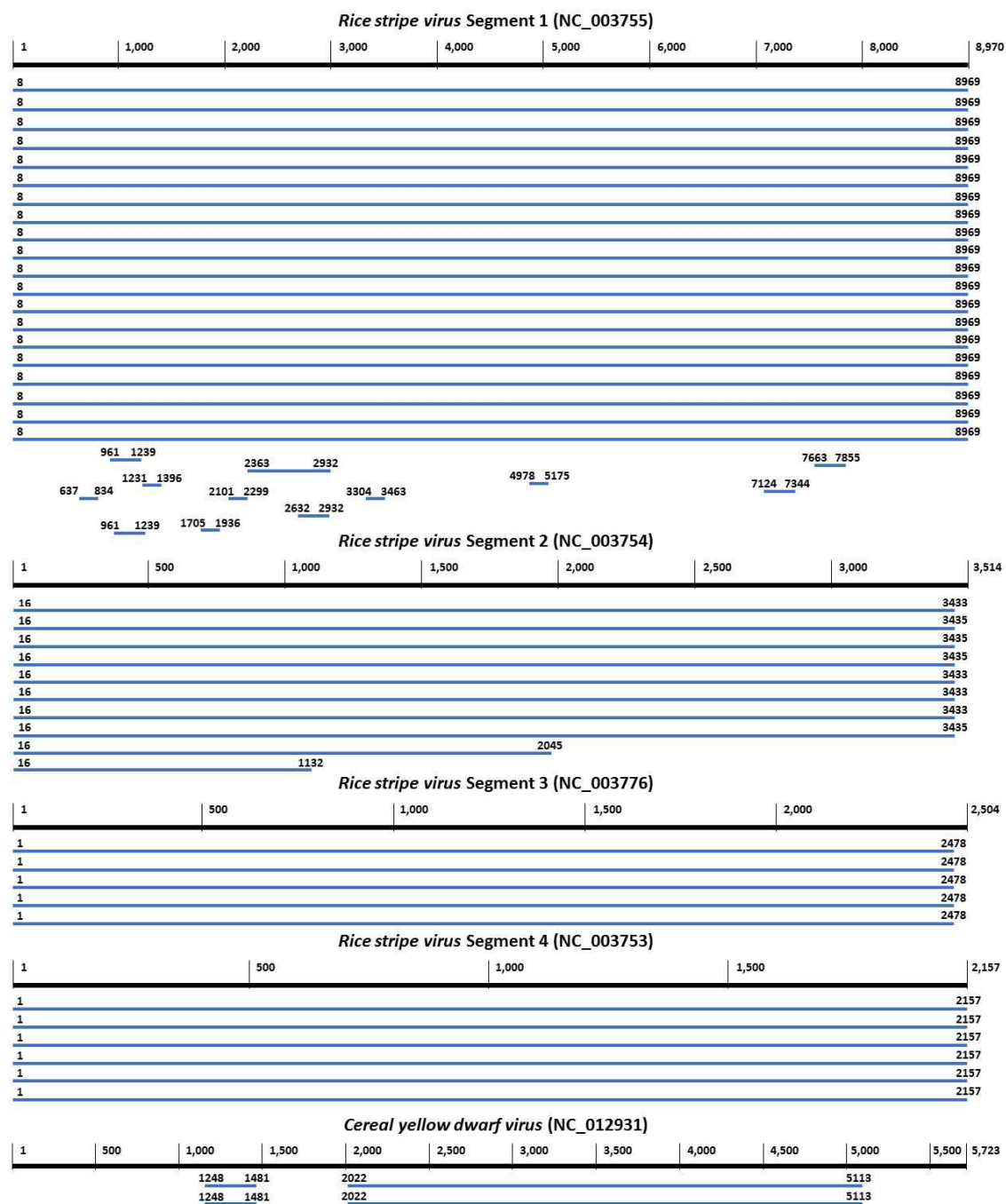


Supplementary Fig. 1



Supplementary Fig. 1. Position of virus contigs (blue line) from proso millet (A) and sorghum (B) obtained through RNA sequencing compared to nucleotide sequence in GenBank; (A) 19 contigs of *Rice black-streaked dwarf virus* have 98-99% of query cover and 94-99% of identity; 8 contigs of Barley virus G have 100% of query cover and 99% of identity; 53 contigs of *Rice stripe virus* have 98-100% of query cover and 94-100% of identity; 2 contigs of *Cereal yellow dwarf virus* have 58% of query cover and 72% of identity; (B) 14 contigs of *Rice black-streaked dwarf virus* have 99-100% of query cover and 94-99% of identity.

Supplementary Fig. 1 (continued)



Supplementary Fig. 1 (continued)

