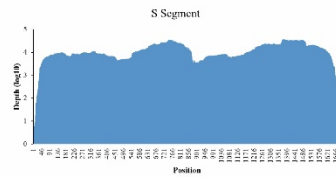
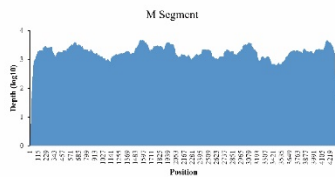
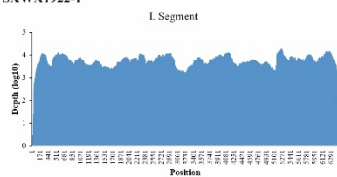


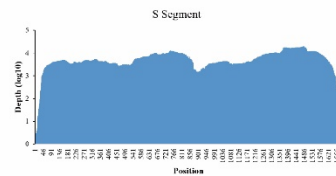
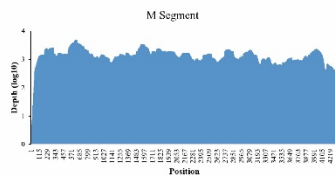
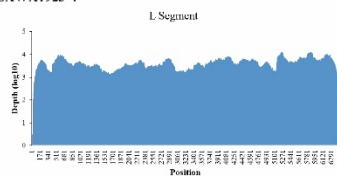


Figure S1. Continue.

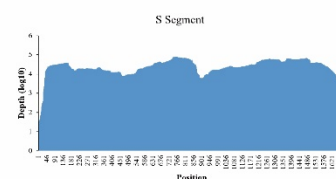
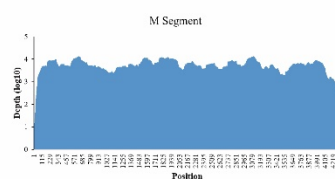
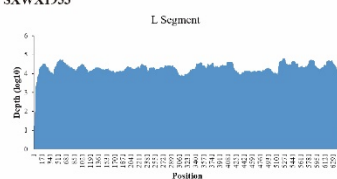
SXWX1922-1



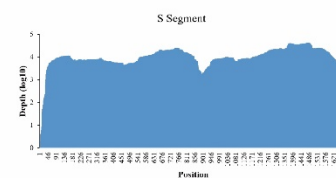
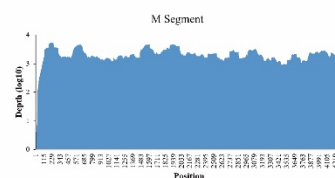
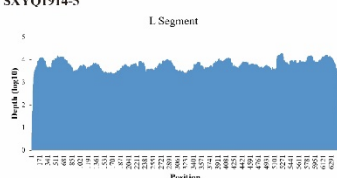
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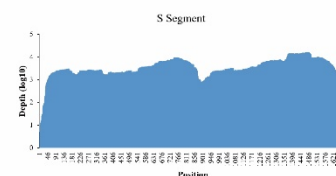
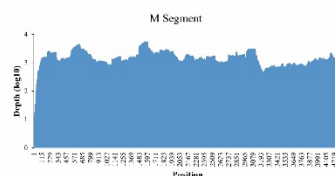
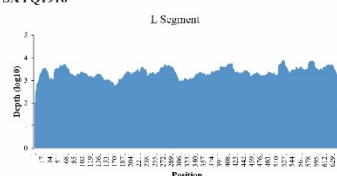
SXWX1933



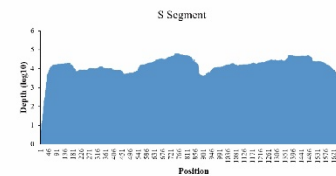
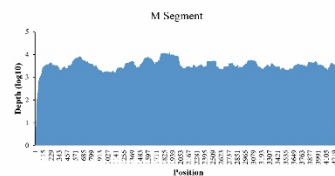
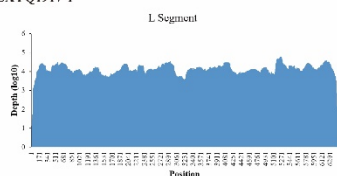
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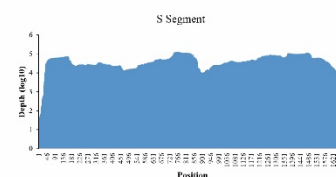
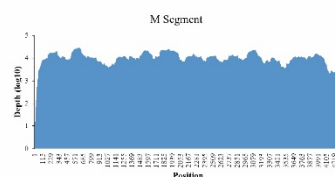
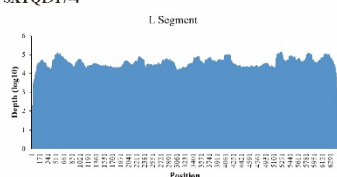
SXYQ1916



SXYQ1917-1



SXYQ1917-4



SXYQ1918-2

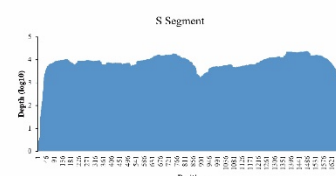
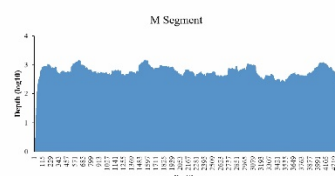
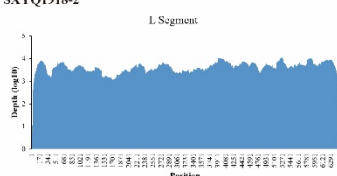
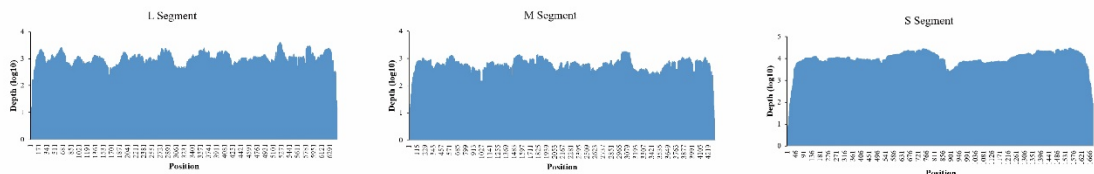


Figure S1. Continue.

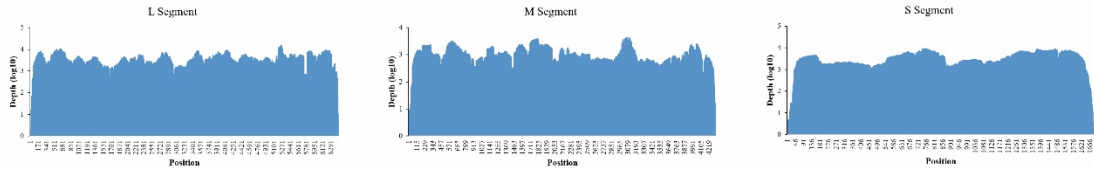


Figure S1. Continue.

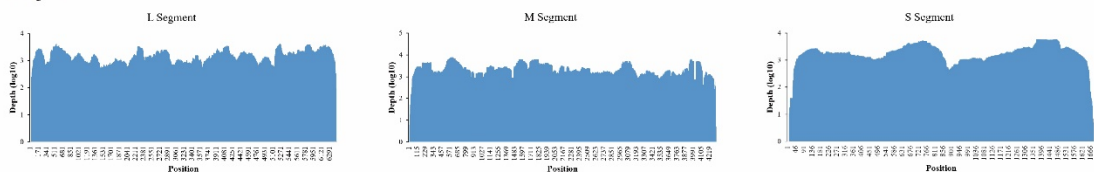
SXYQ1964-2



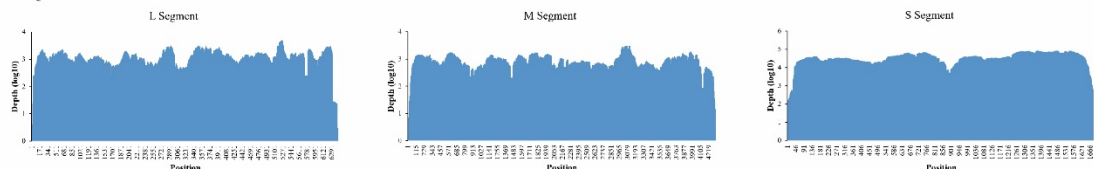
SXYQ1965-3



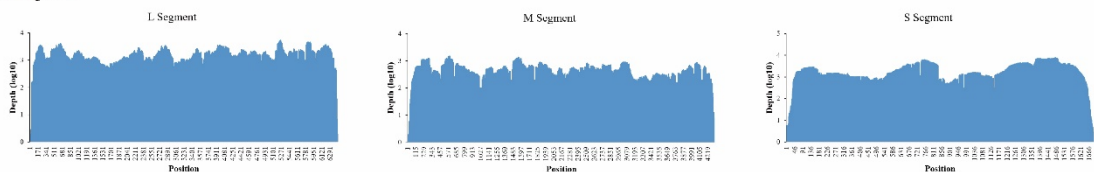
SXYQ1903



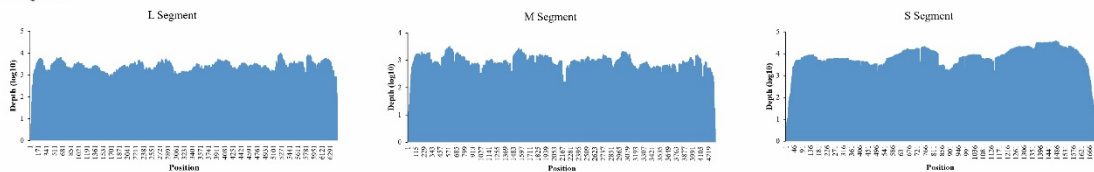
SXYQ1966-2



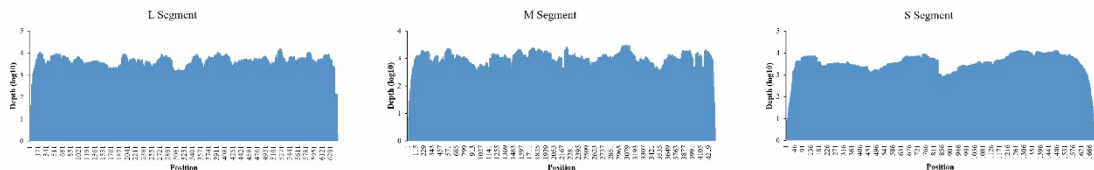
SXYQ1966-4



SXYQ1966-5



SXYQ1968-2



SXYQ1968-3

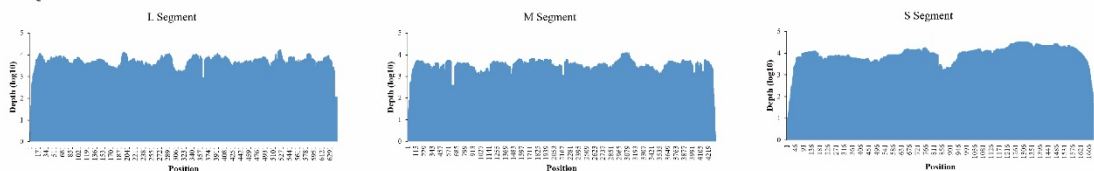


Figure S1. Continue.

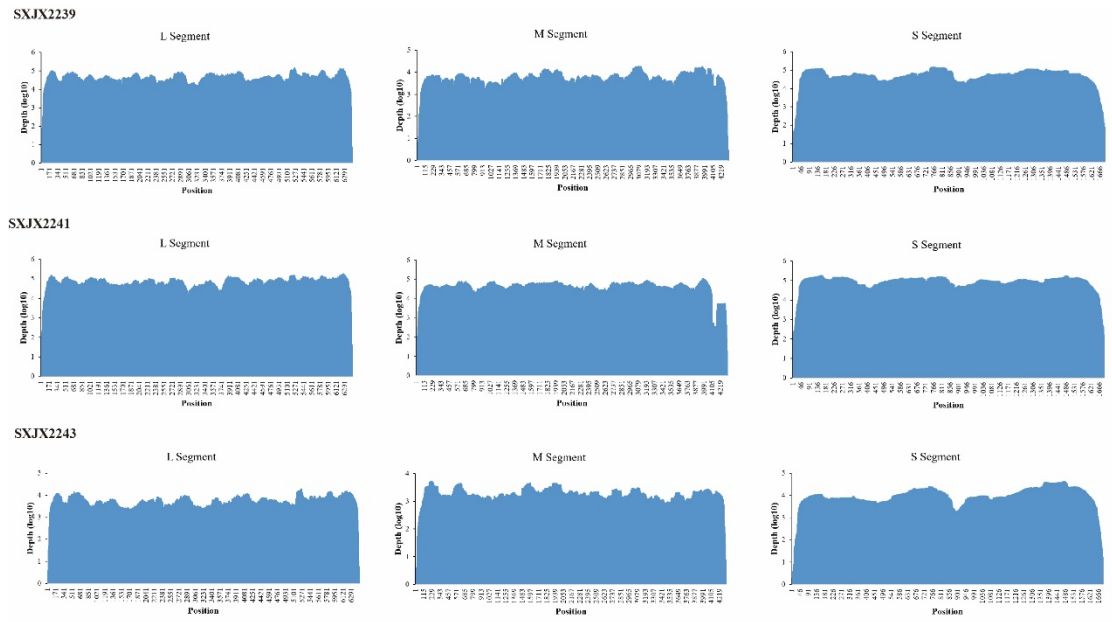


Figure S1. Coverage depth of the downstream data mapping results from the WUXV strains sequenced in this study.