

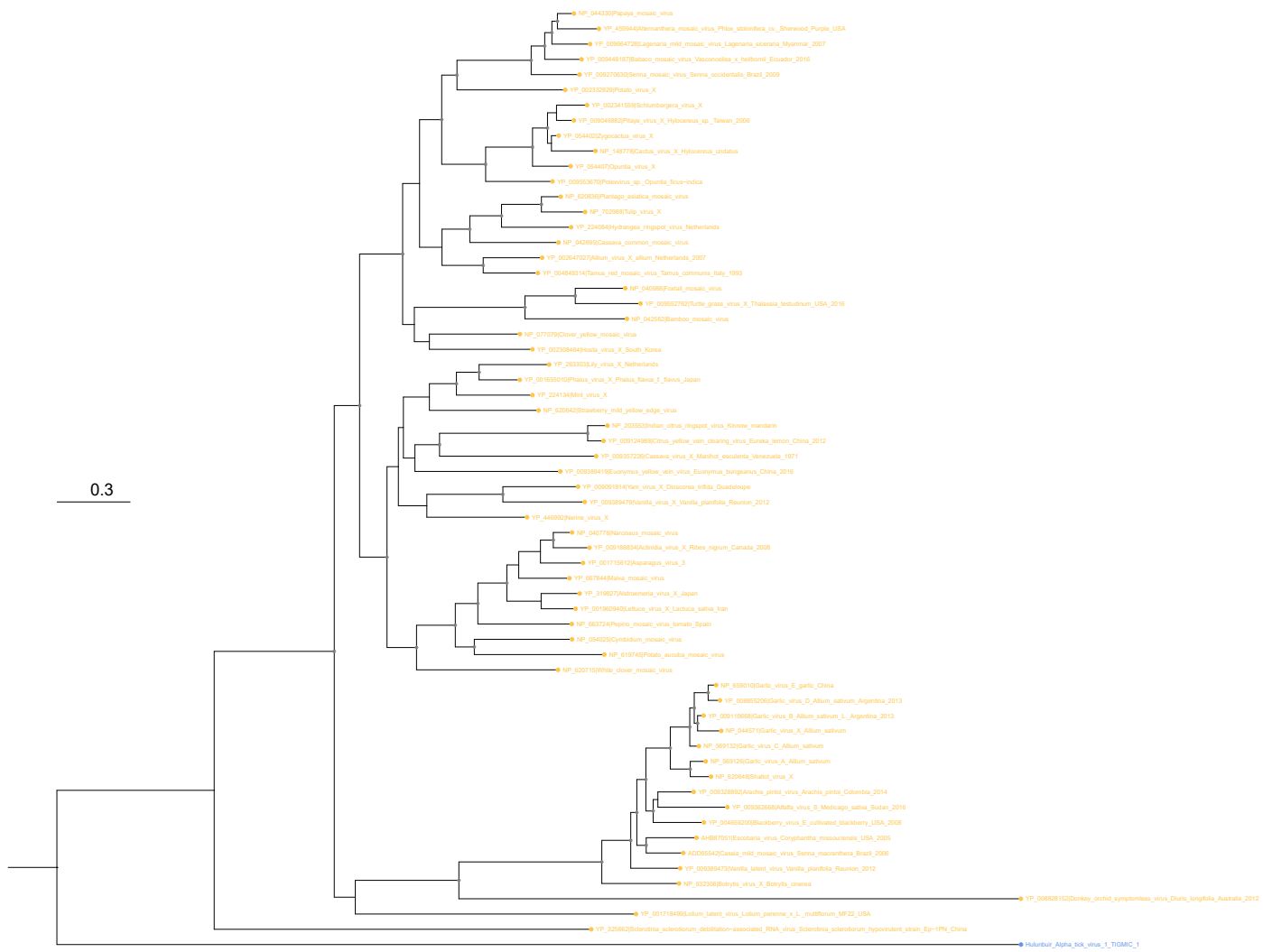


Metavirome of 31 tick species provides a compendium of 1,801 RNA virus genomes

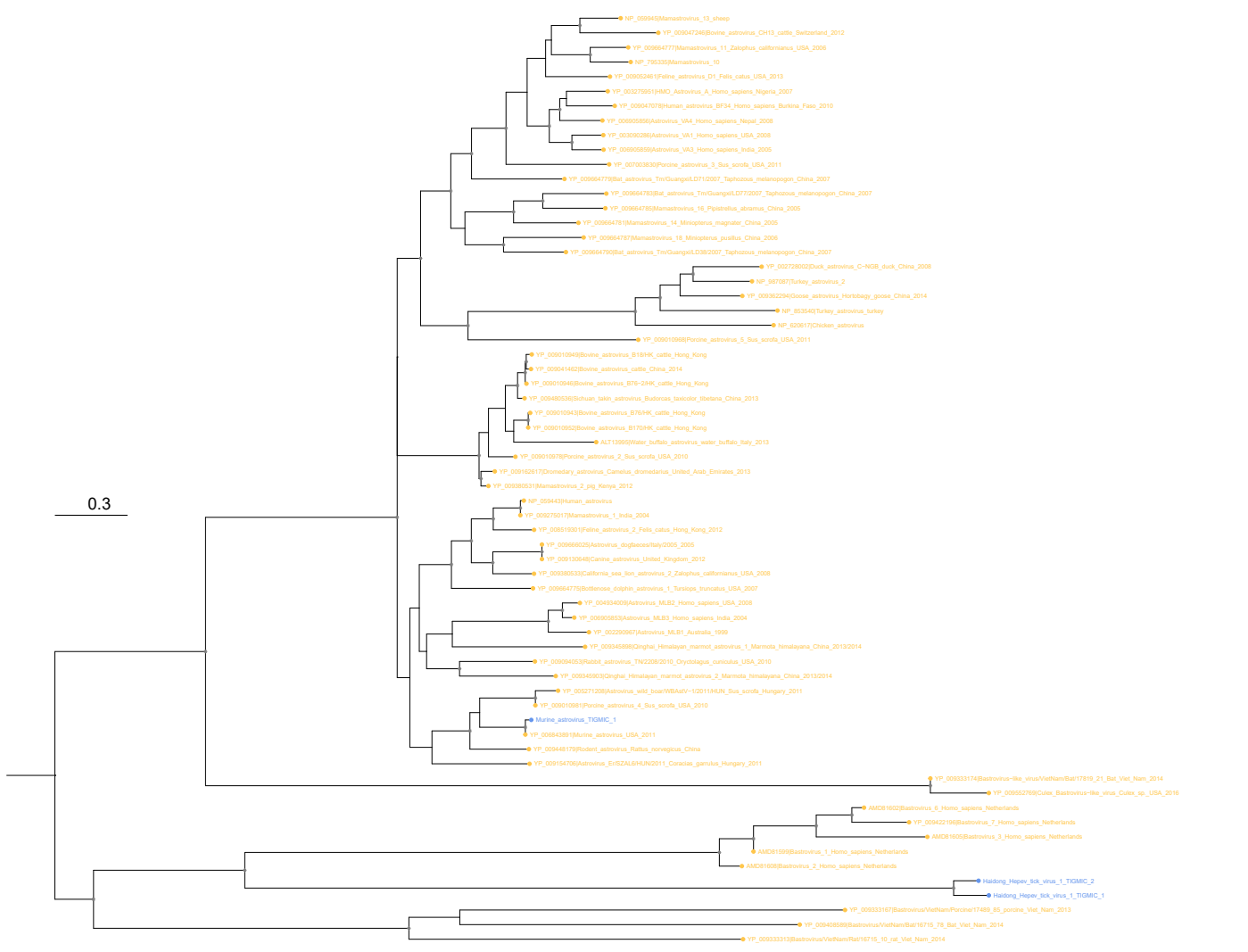
In the format provided by the authors and unedited

Alphalexiviridae

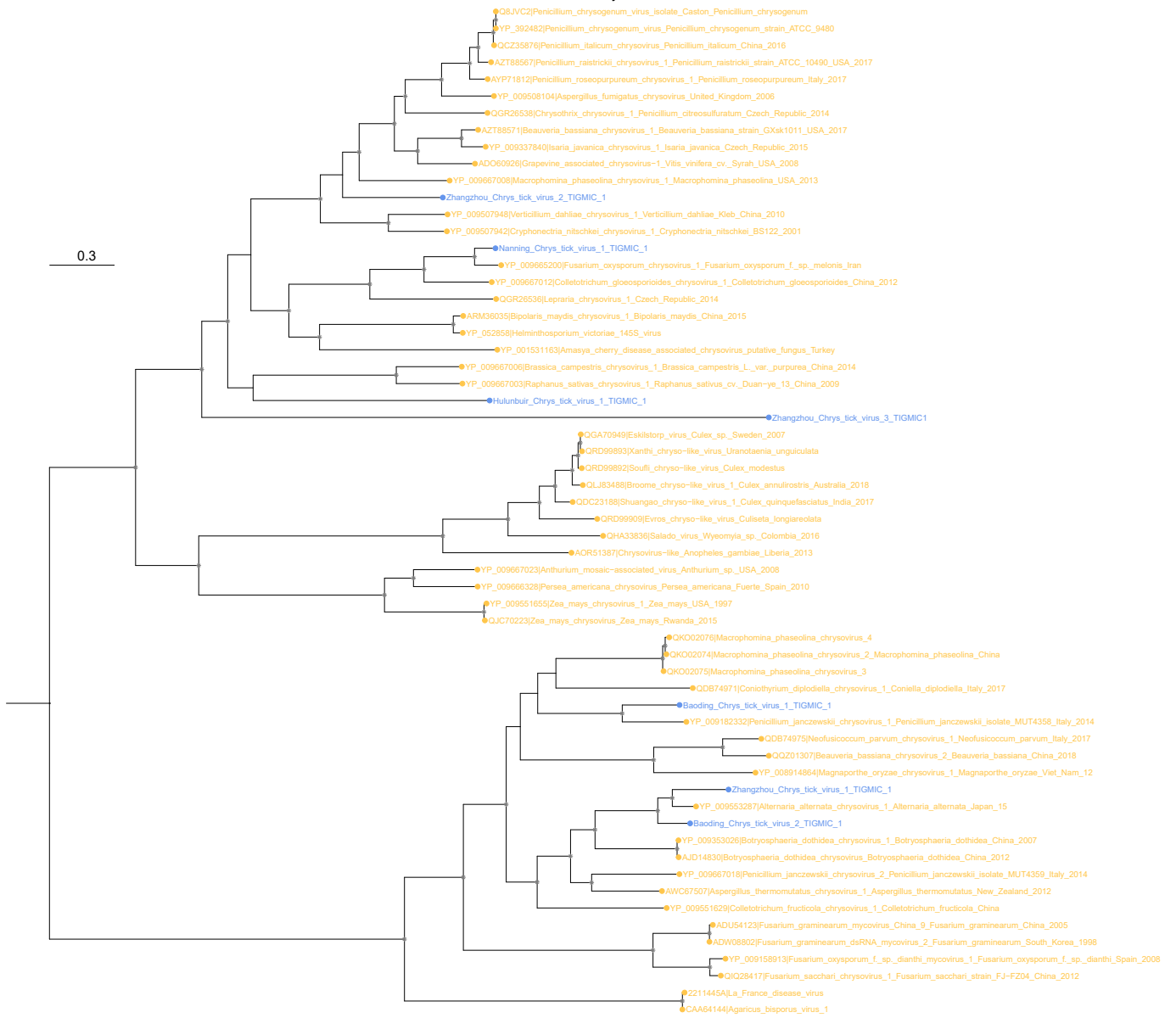
Group
Ref
Tick



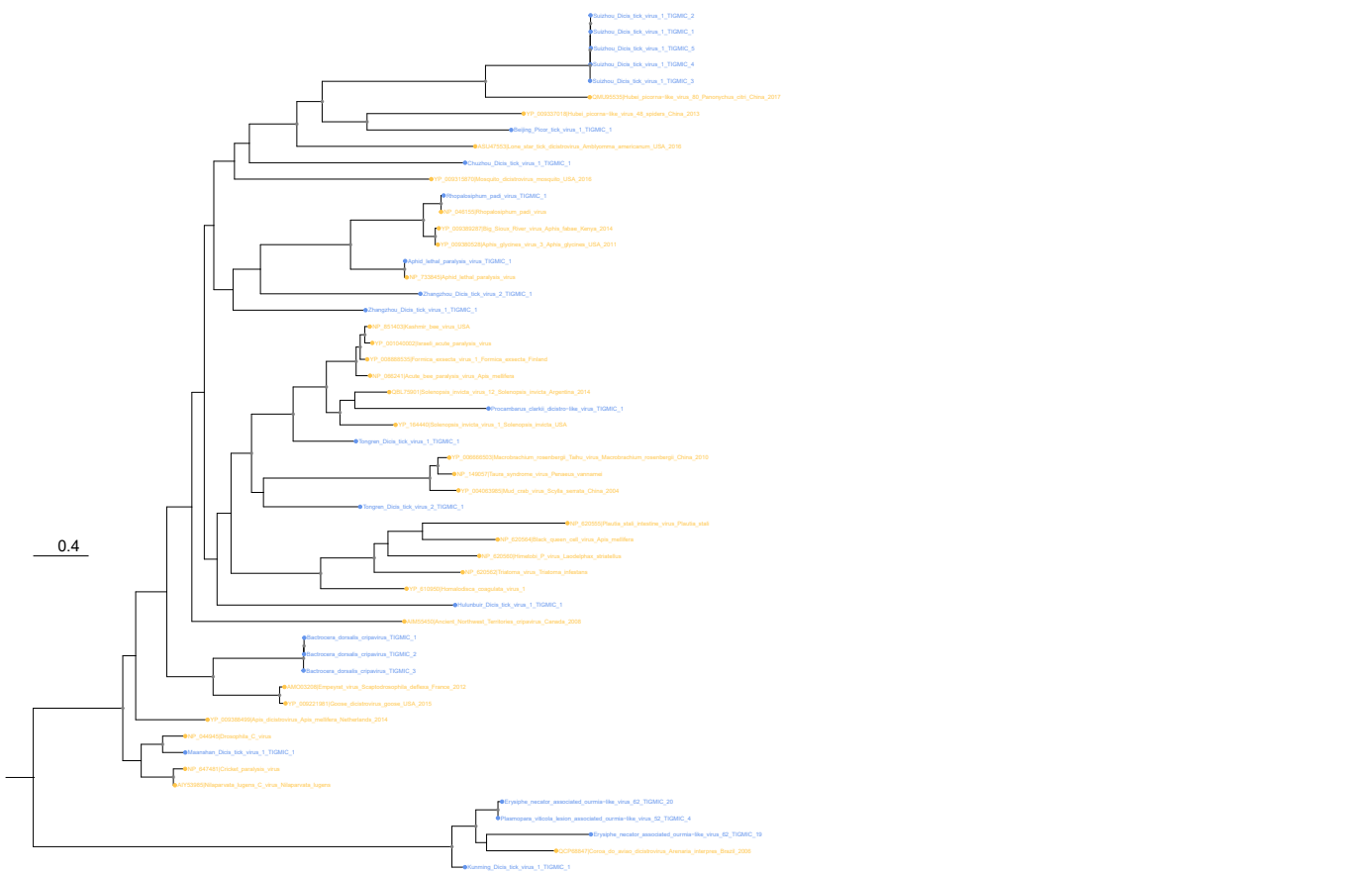
Astroviridae

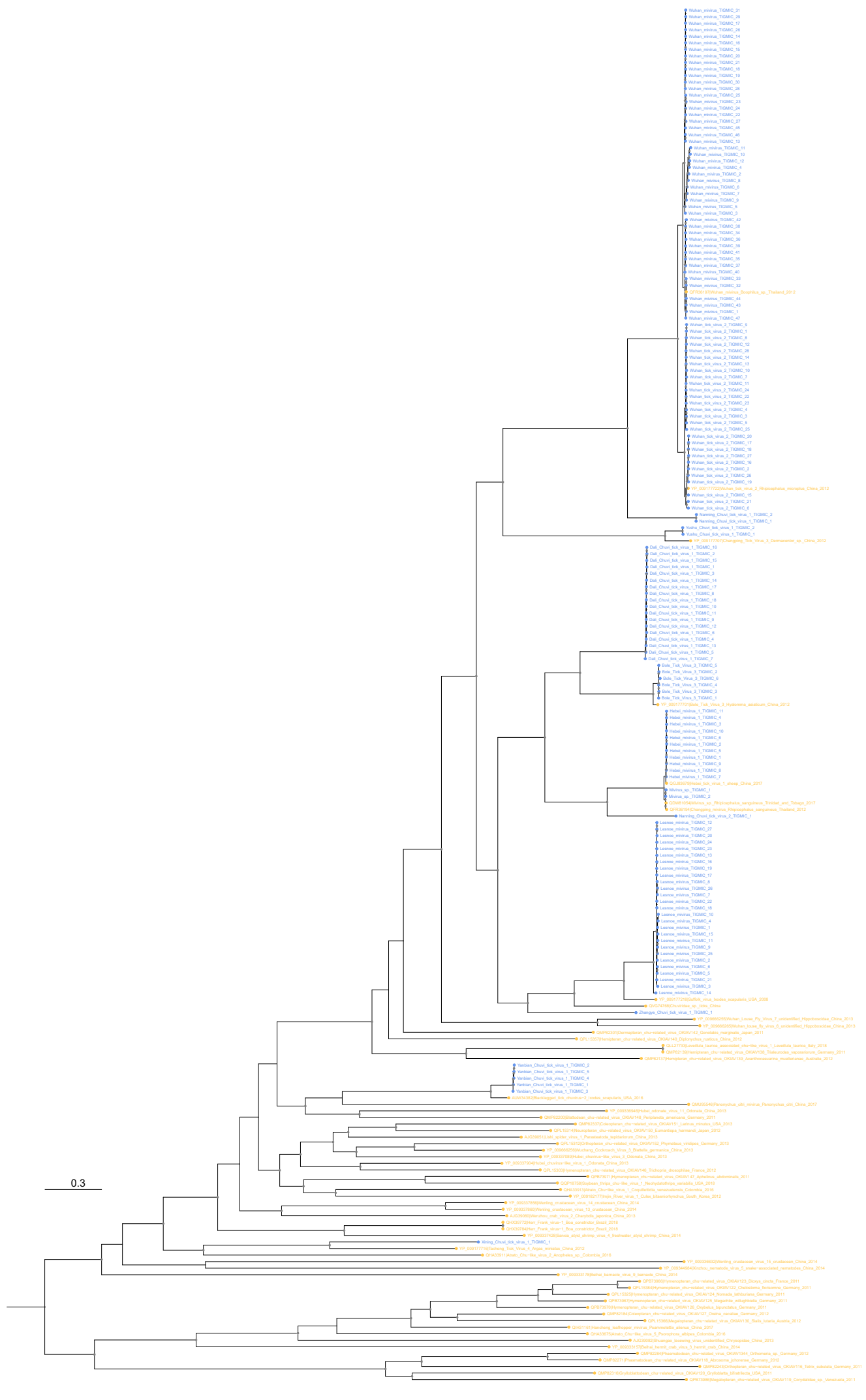


Chrysoviridae



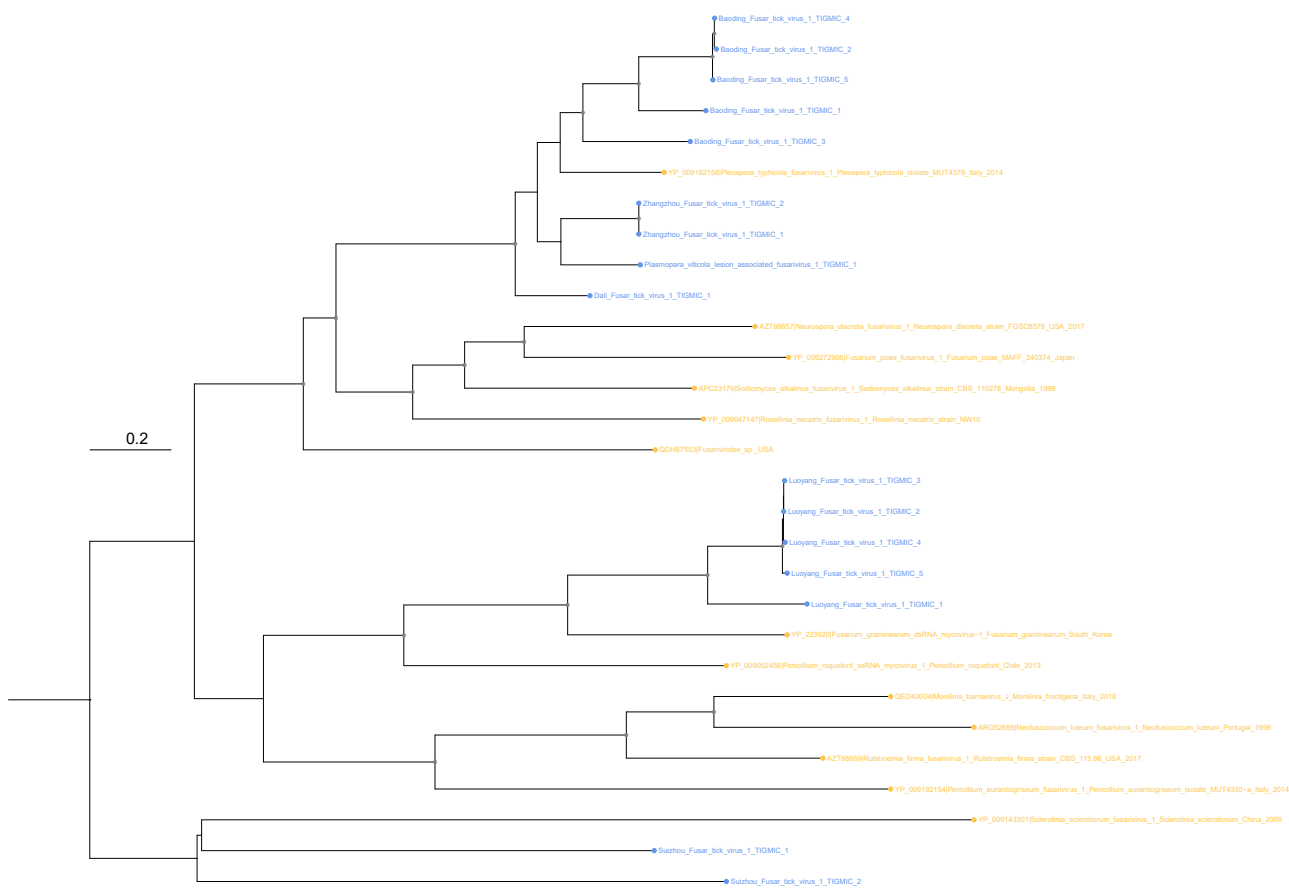
Dicistroviridae



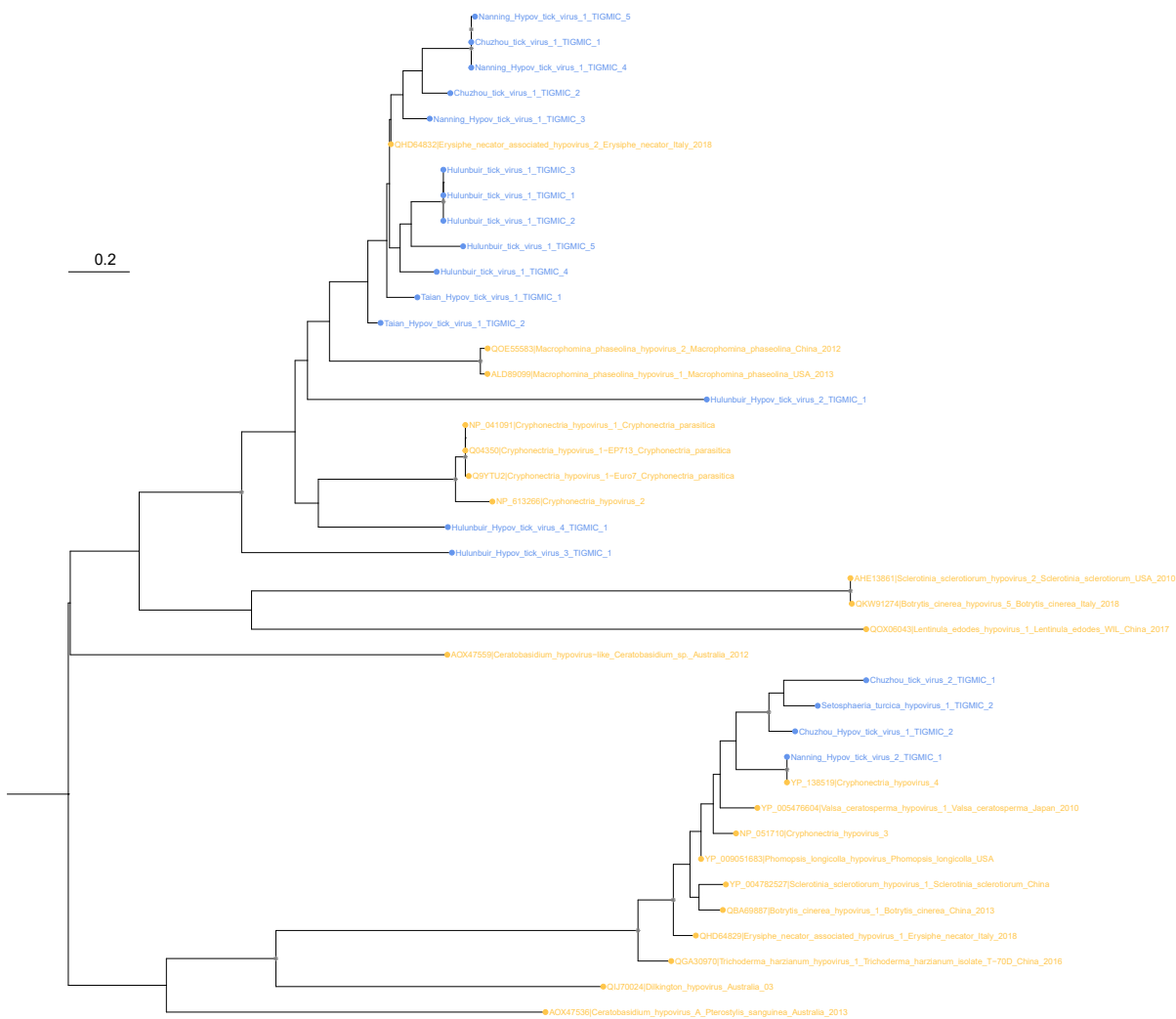


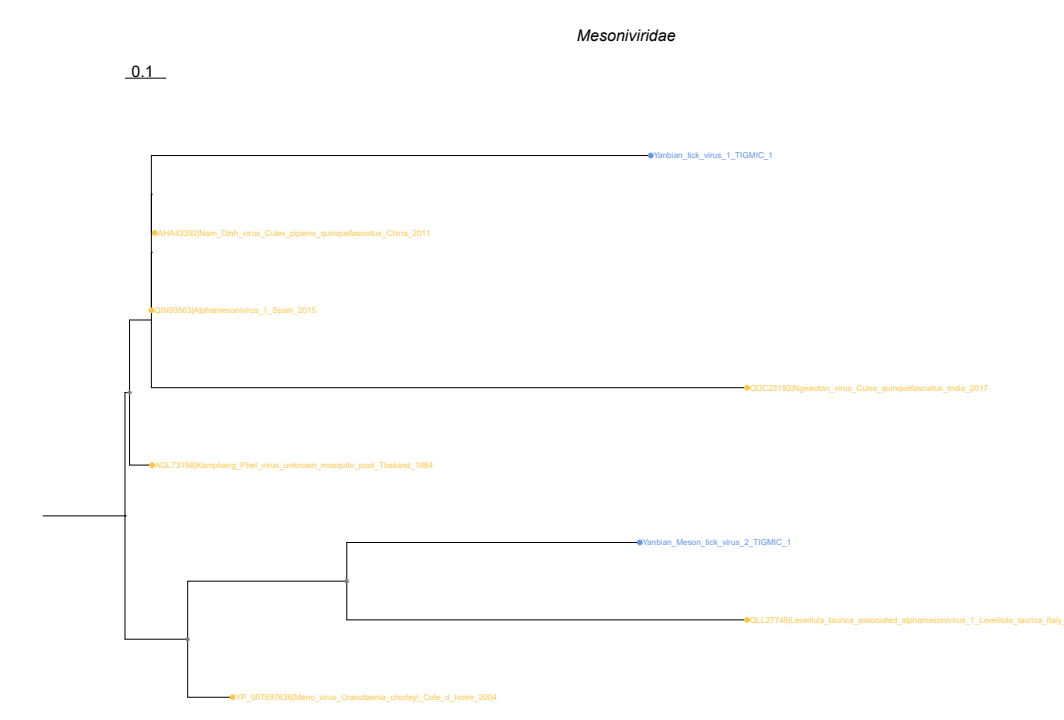
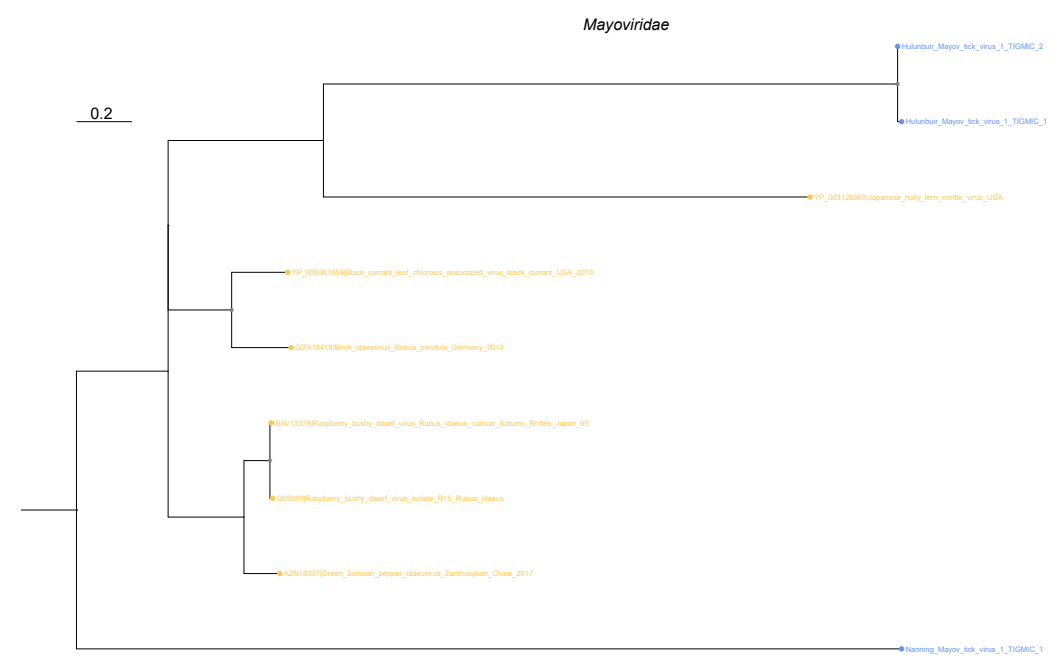
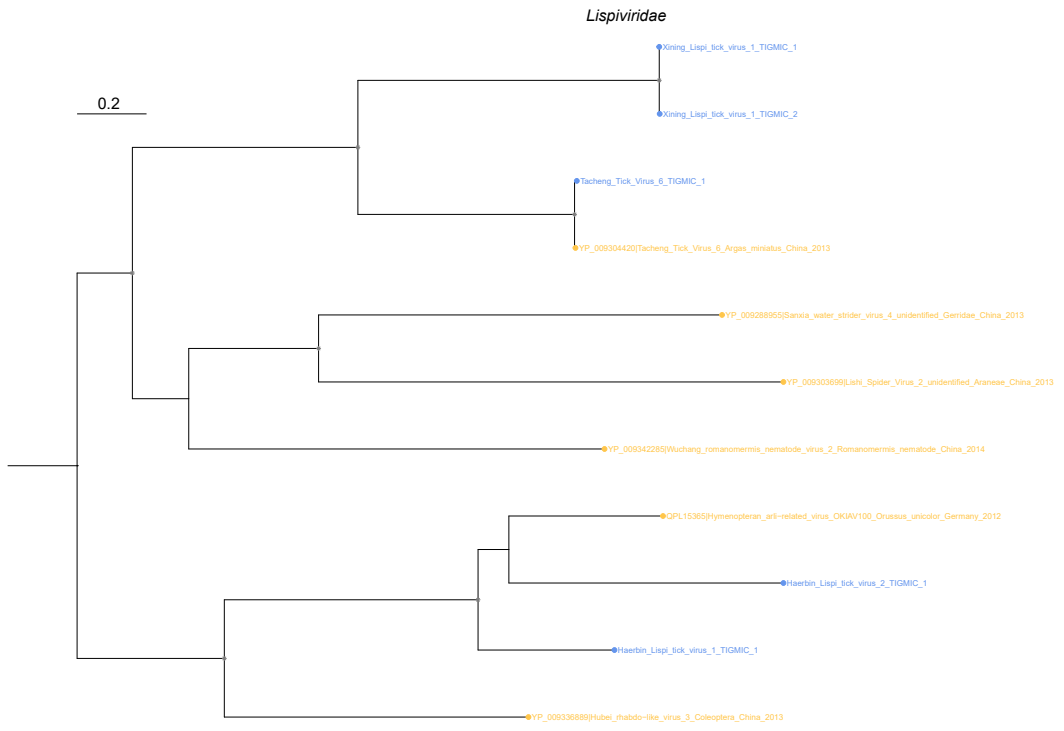
0.3

Fusariiviridae



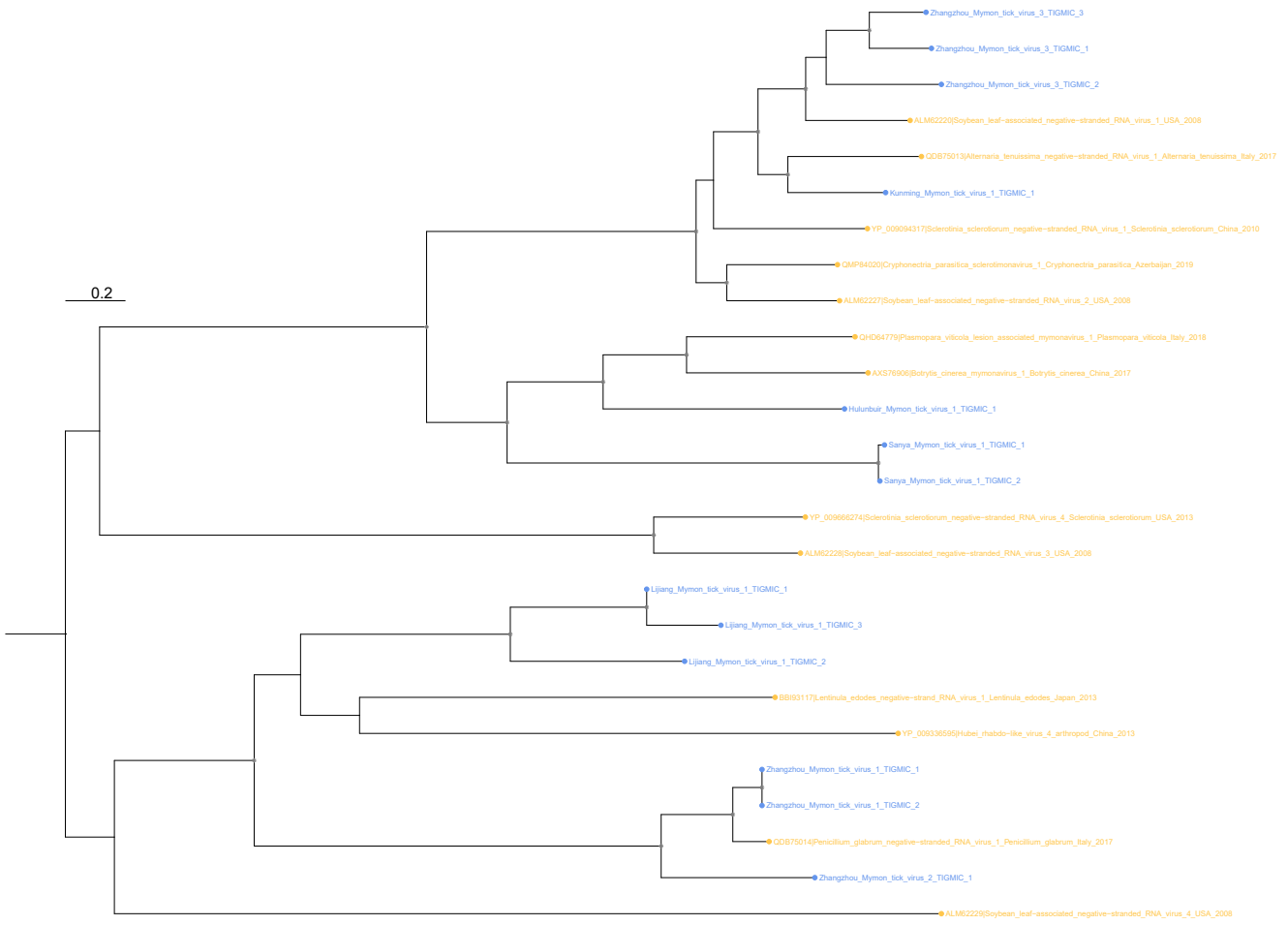
Hypoviridae



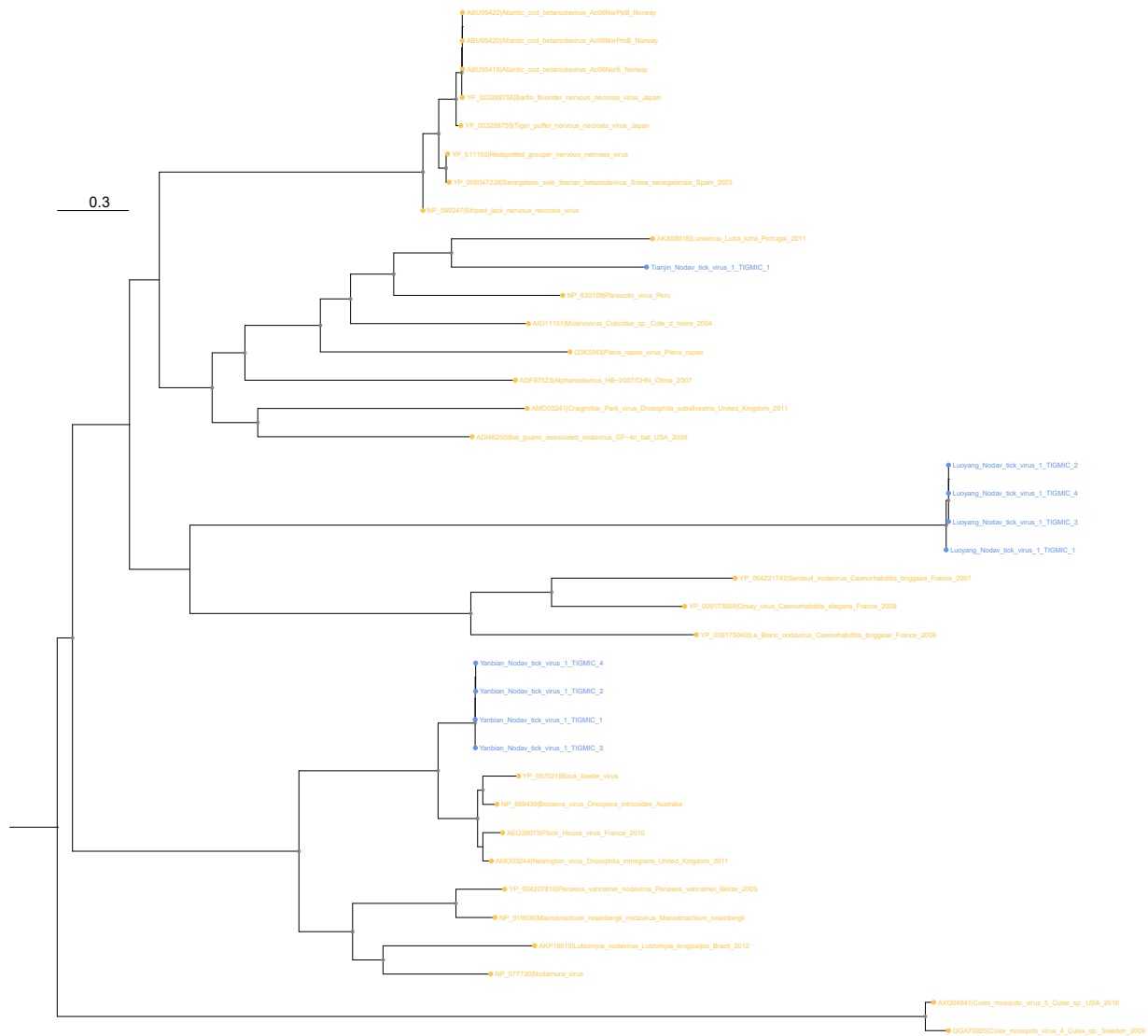


Myomonaviridae

Group
● Ref
● Tick



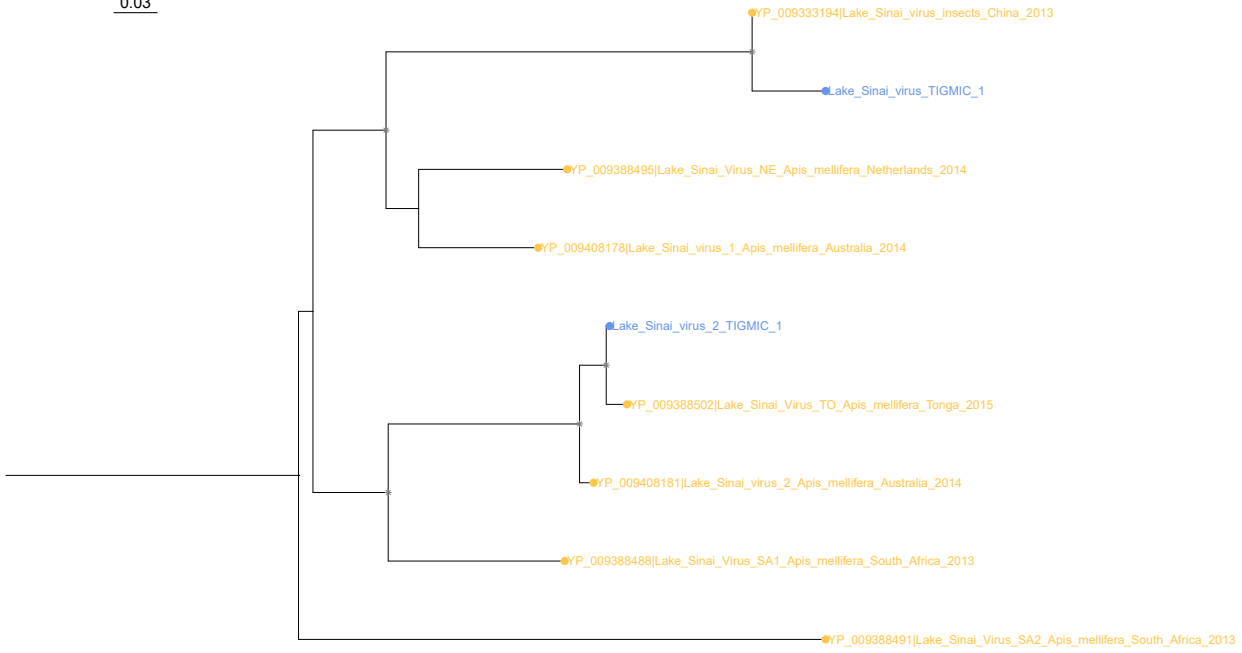
Nodaviridae



Sinhaliviridae

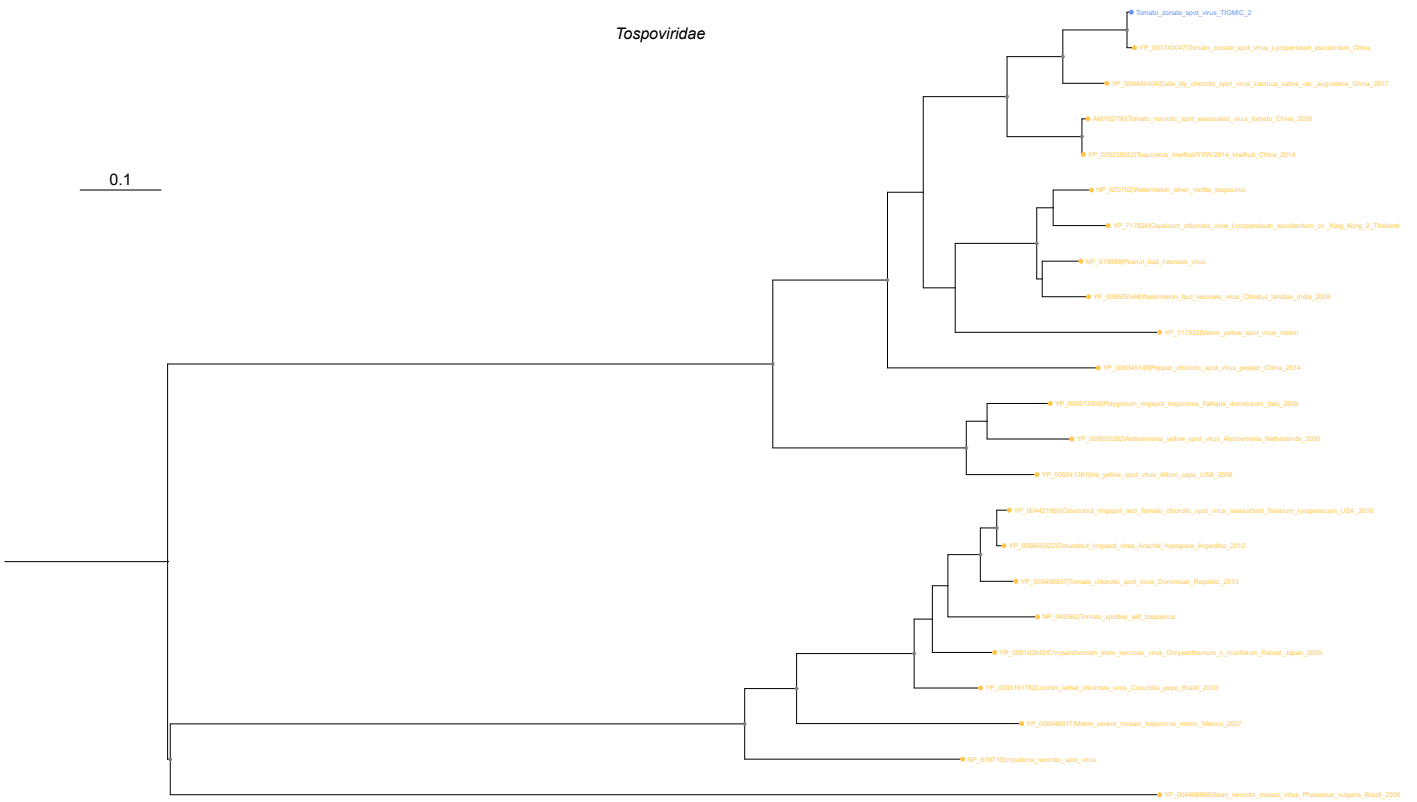
Group
Ref
Tick

0.03



Tospoviridae

0.1

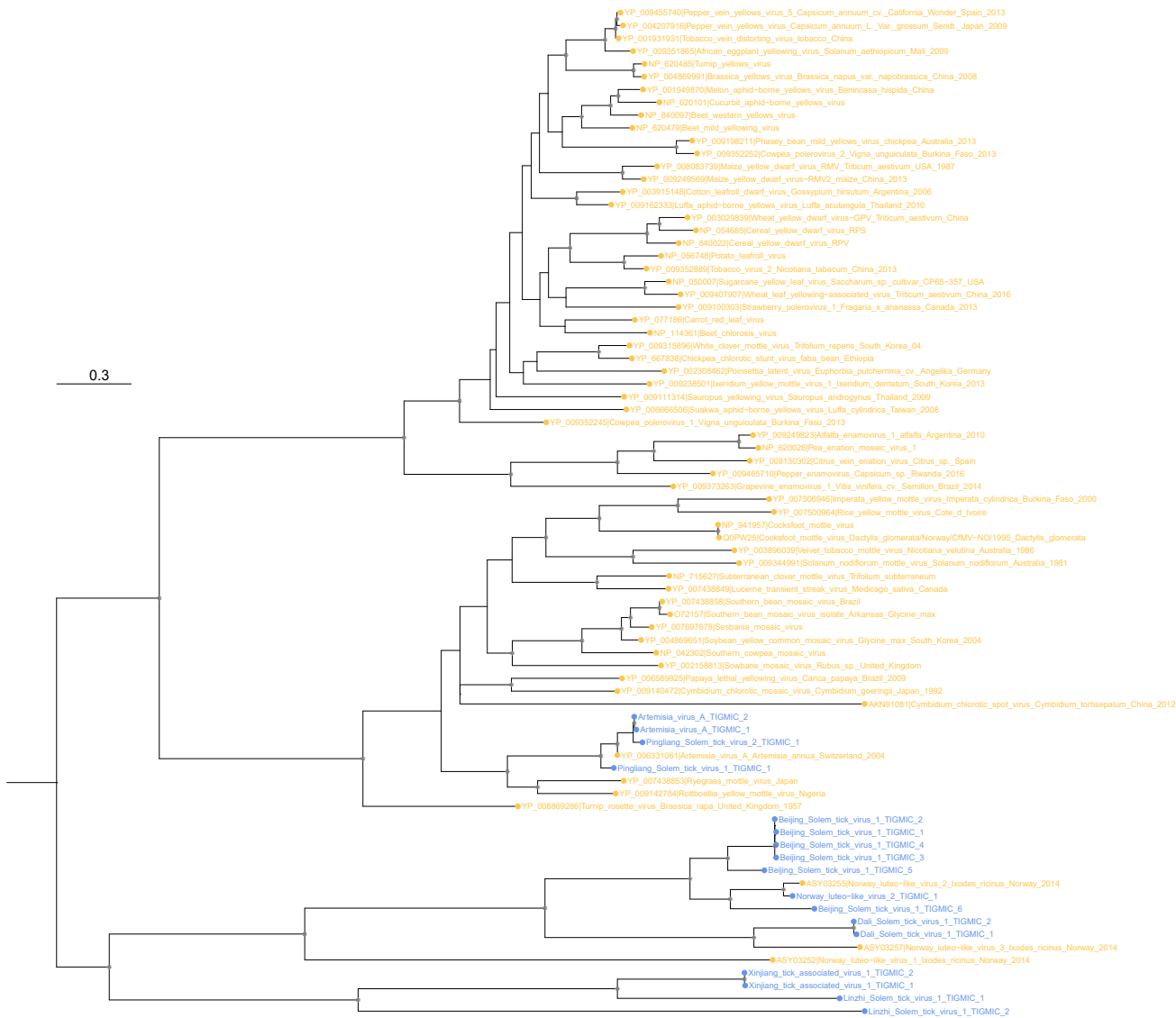


Virgaviridae

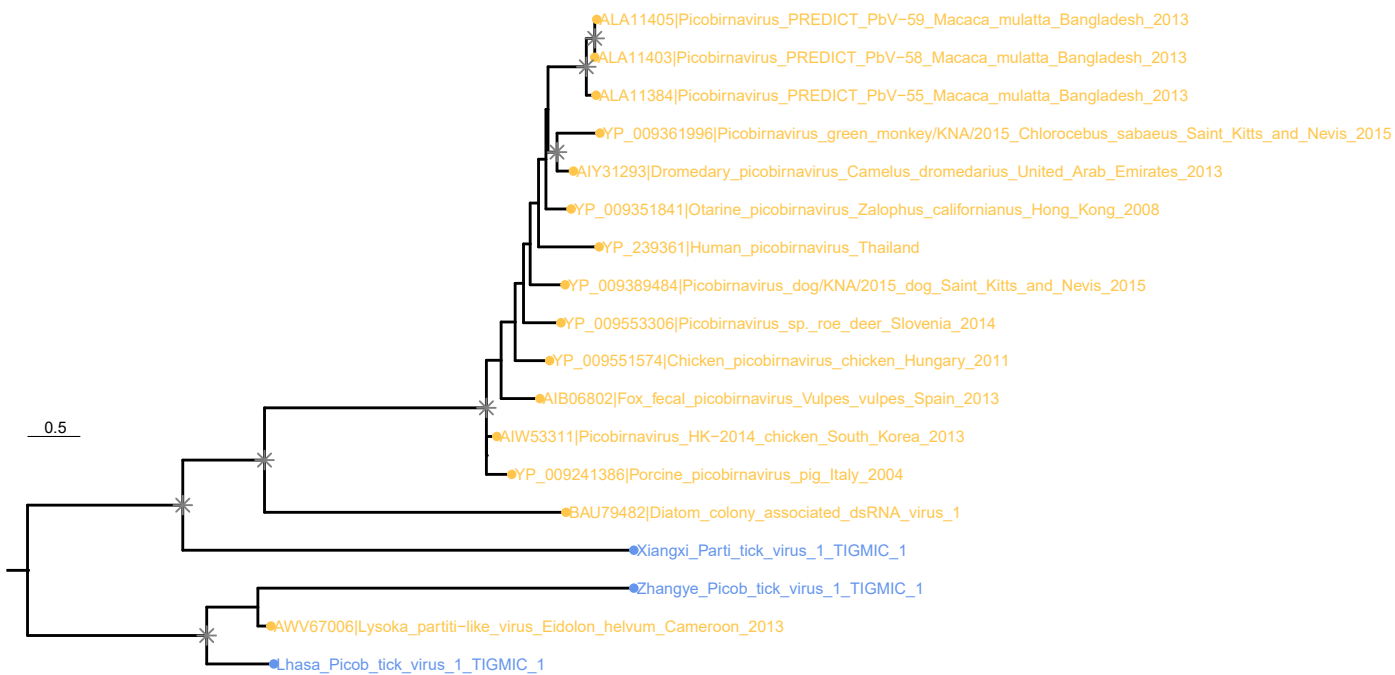
Group
Ref
Tick



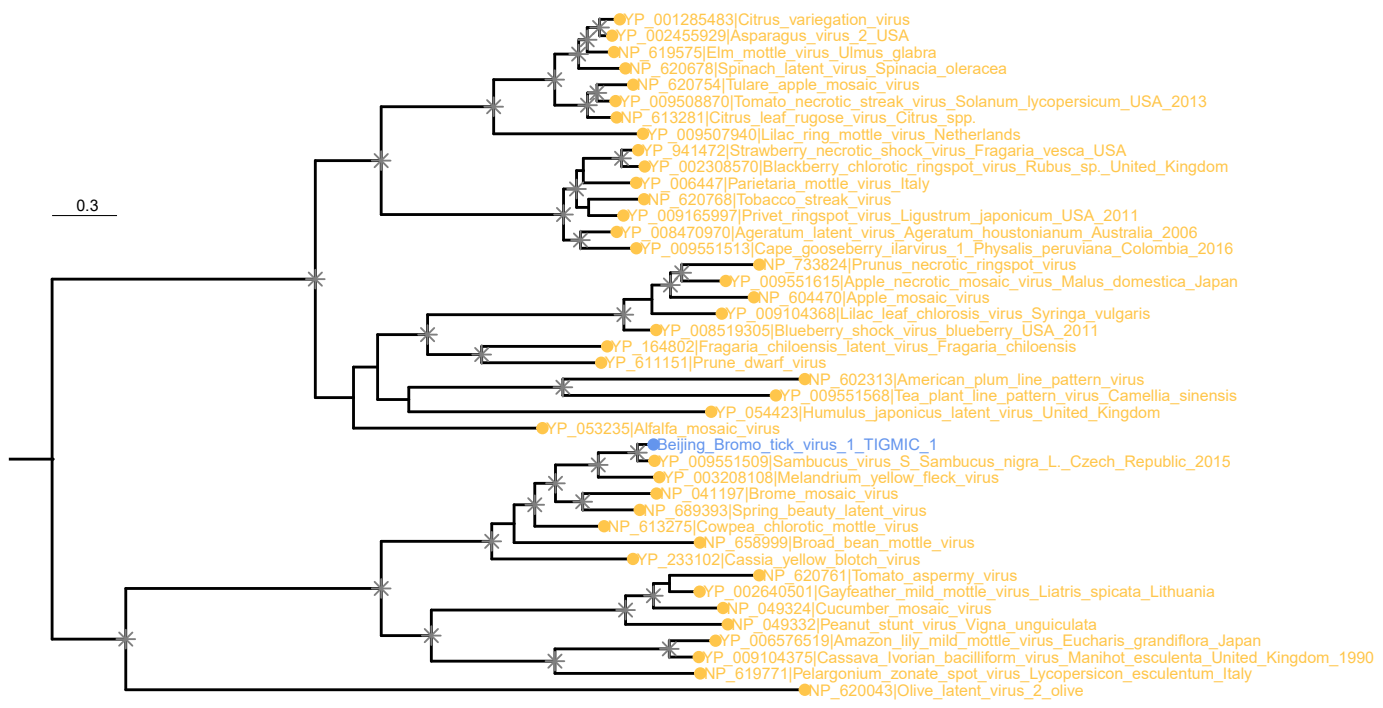
Solemoviridae



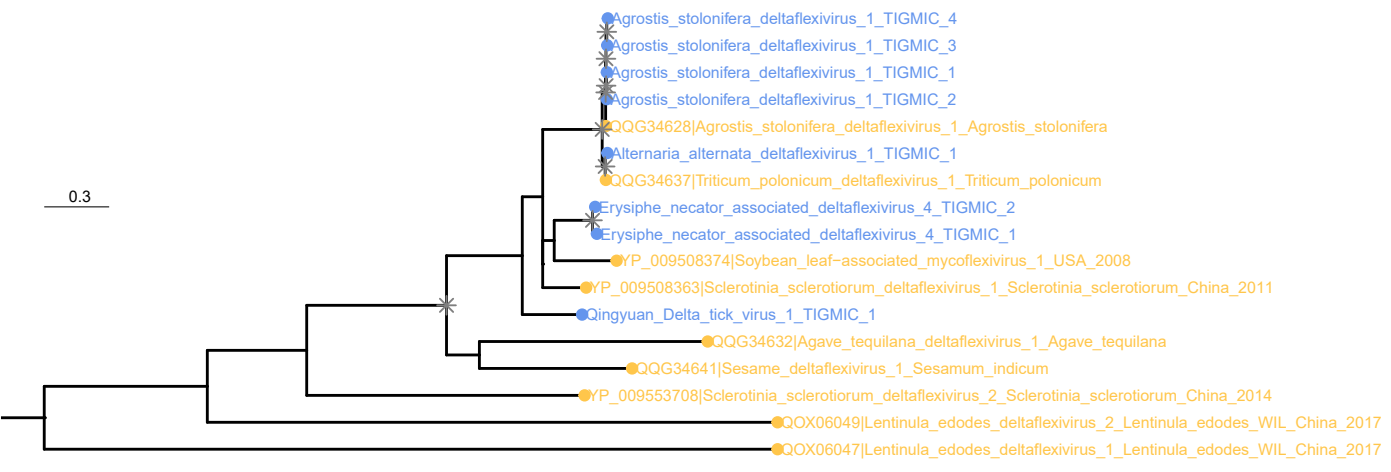
Picobirnaviridae



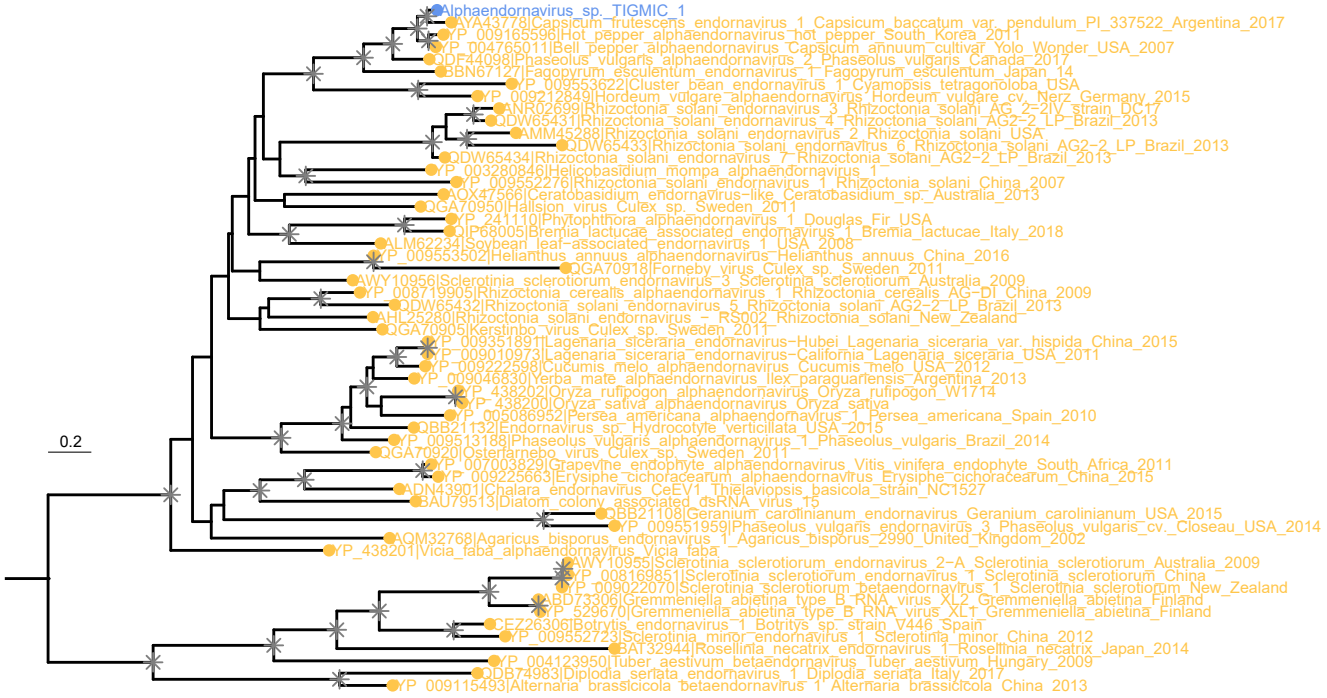
Bromoviridae

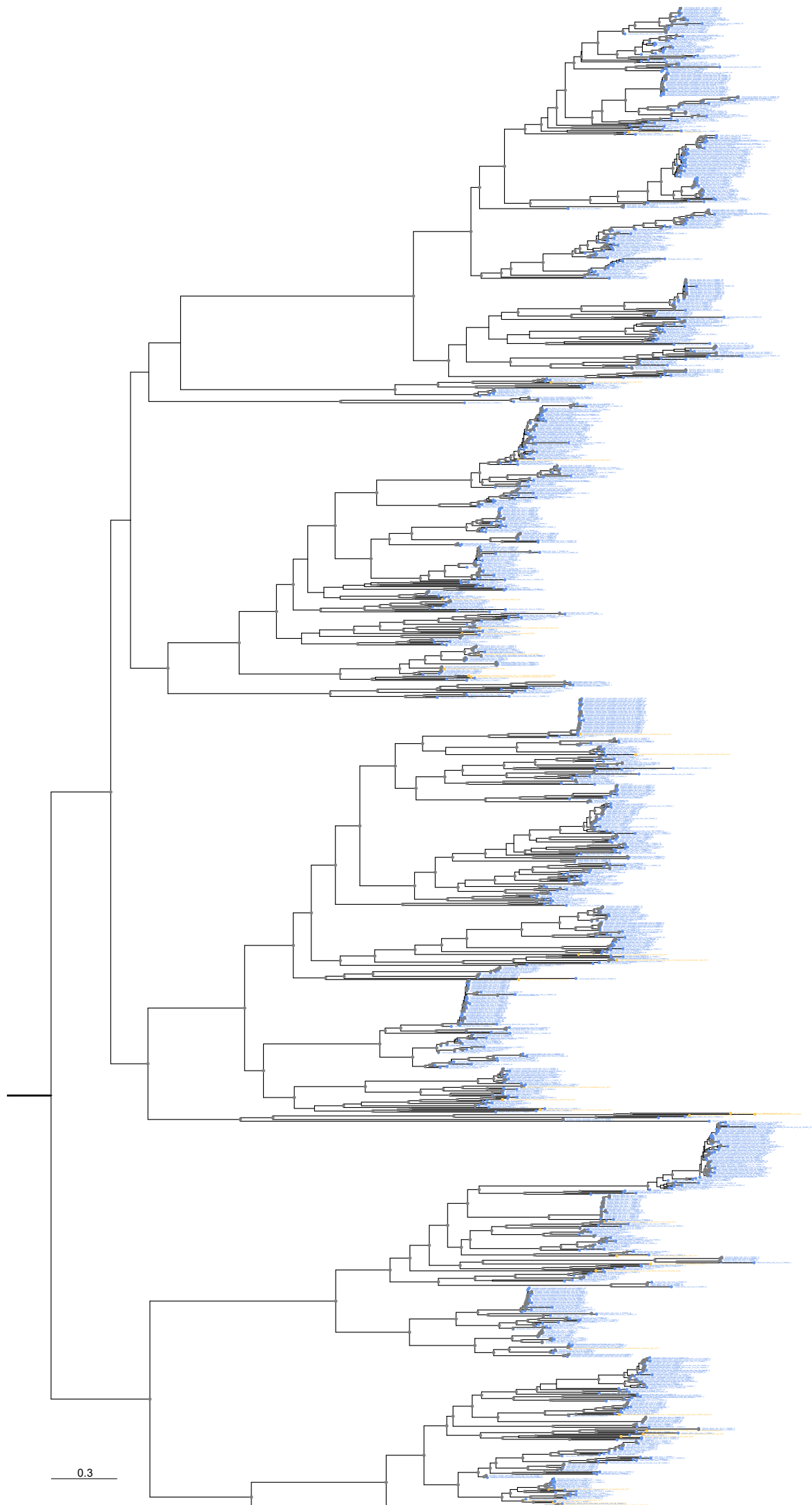


Deltafexiviridae

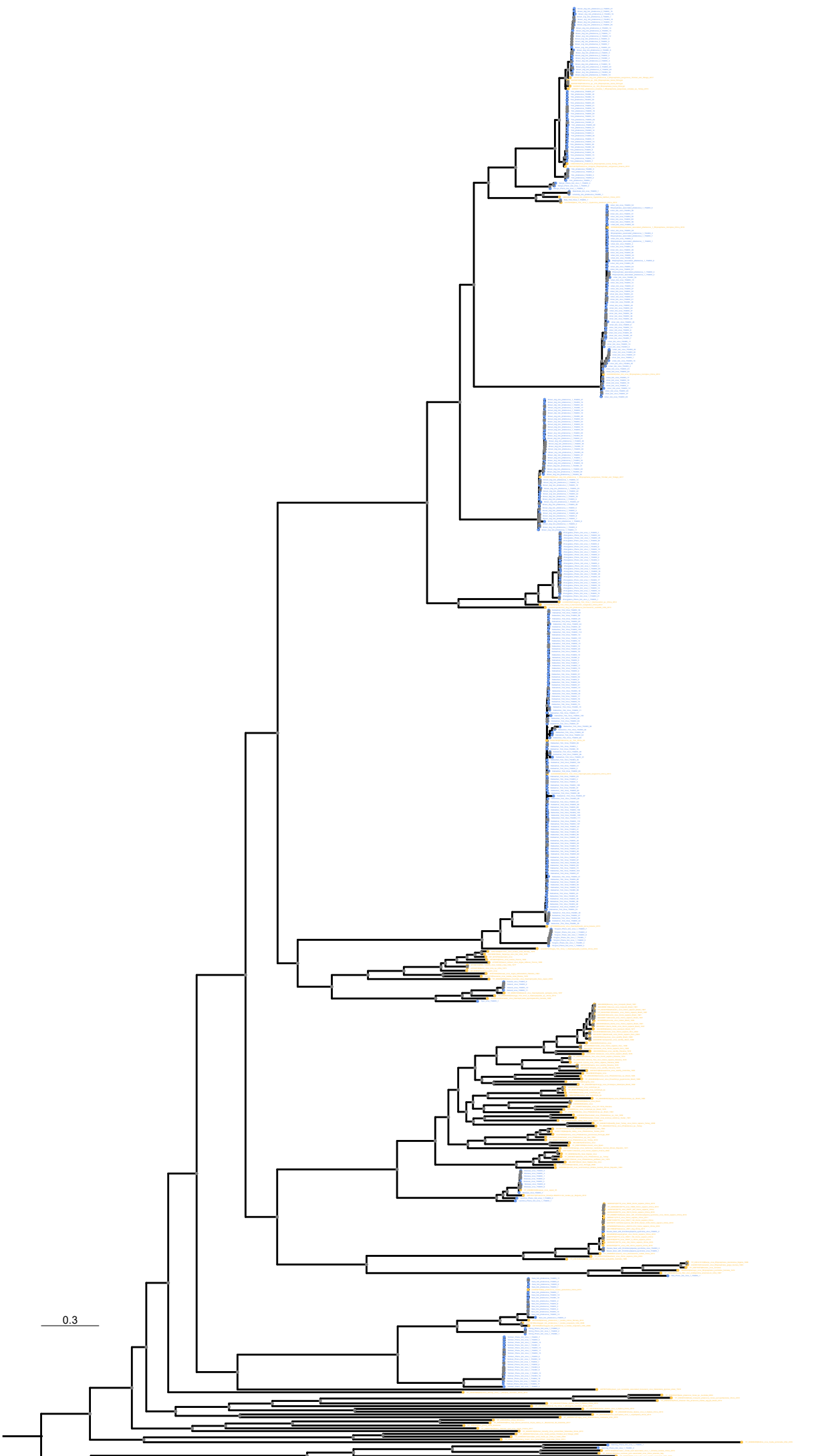


Endornaviridae





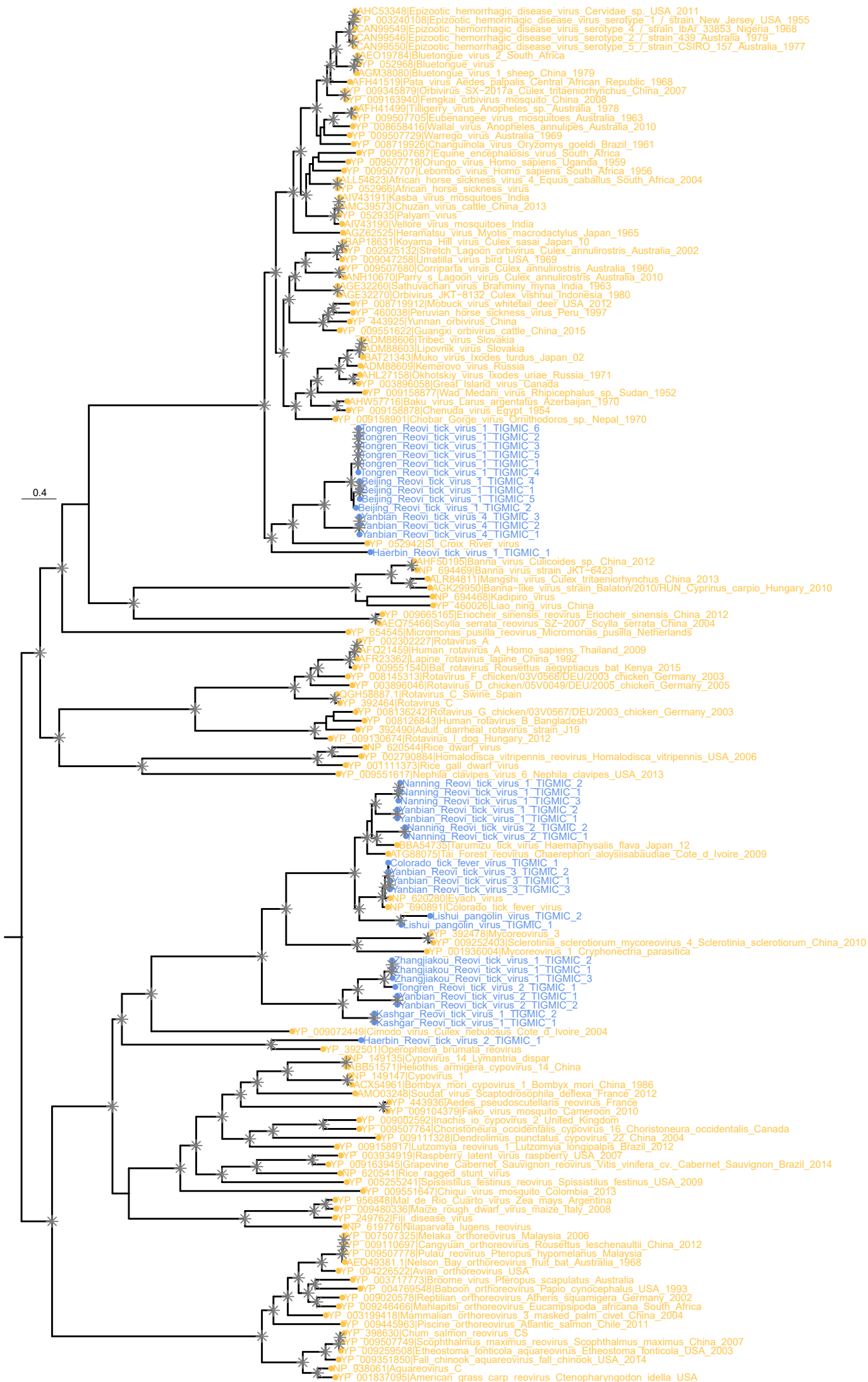
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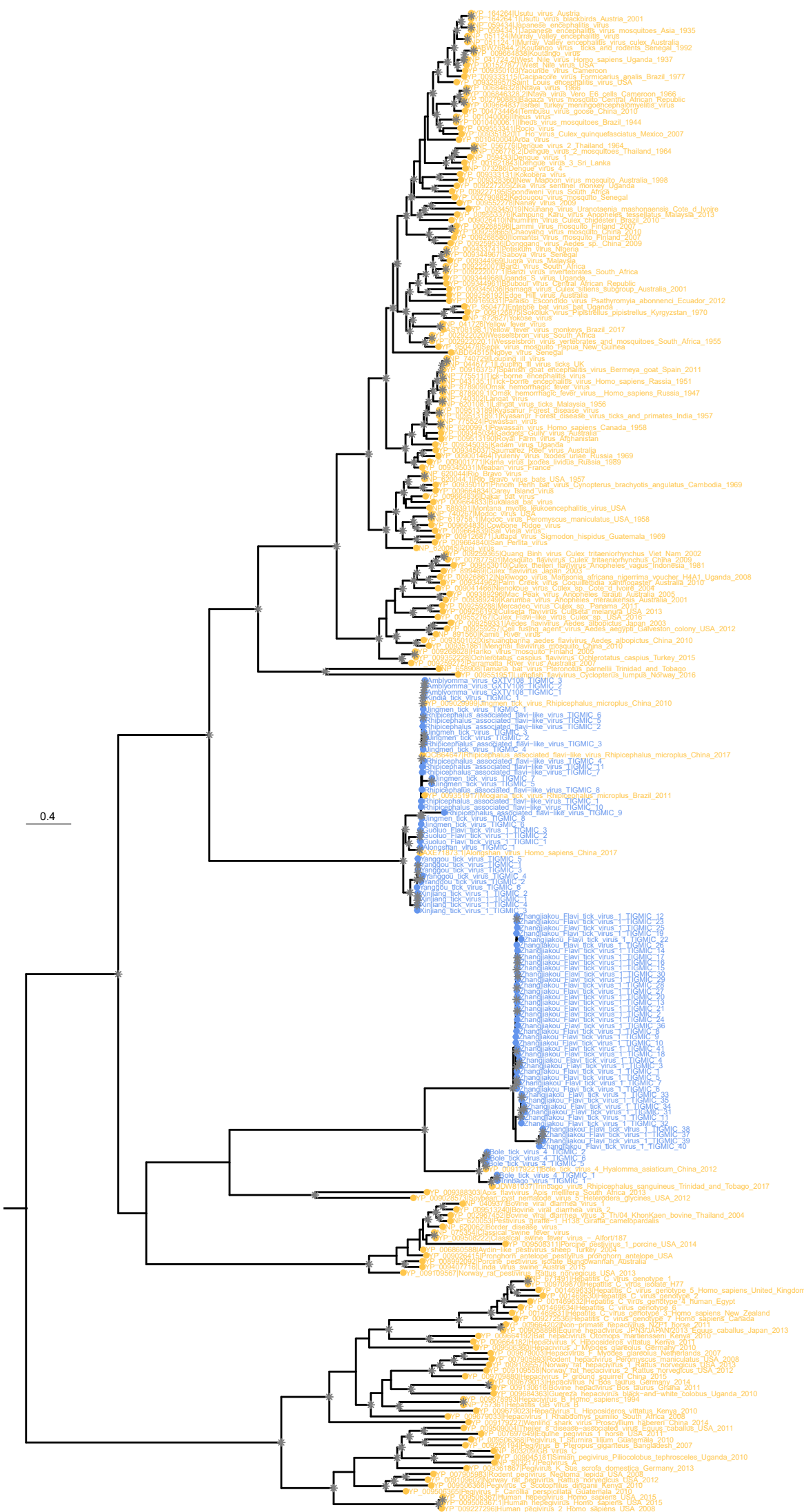


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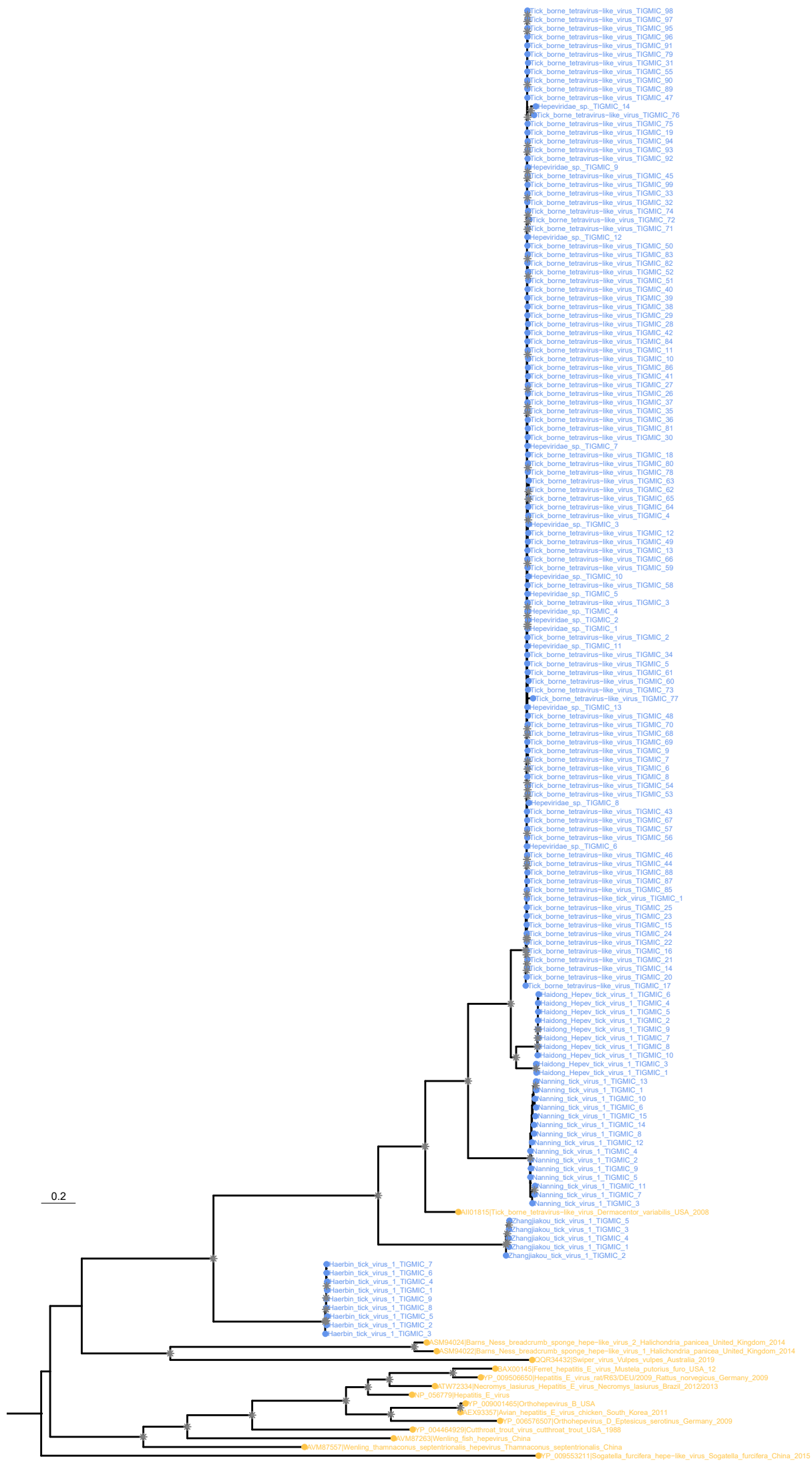
Reoviridae

Group
Ref
Tick



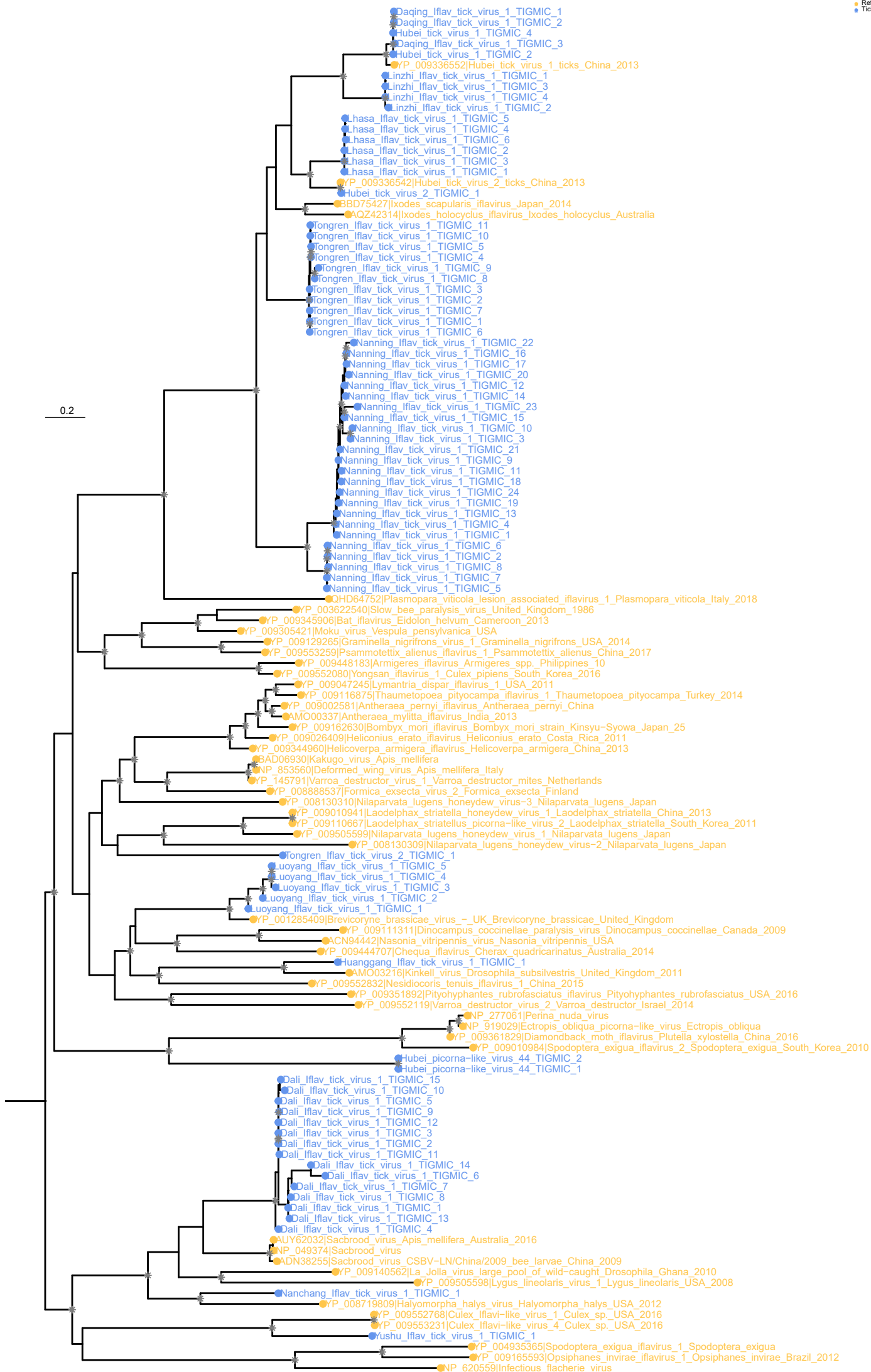


0.4



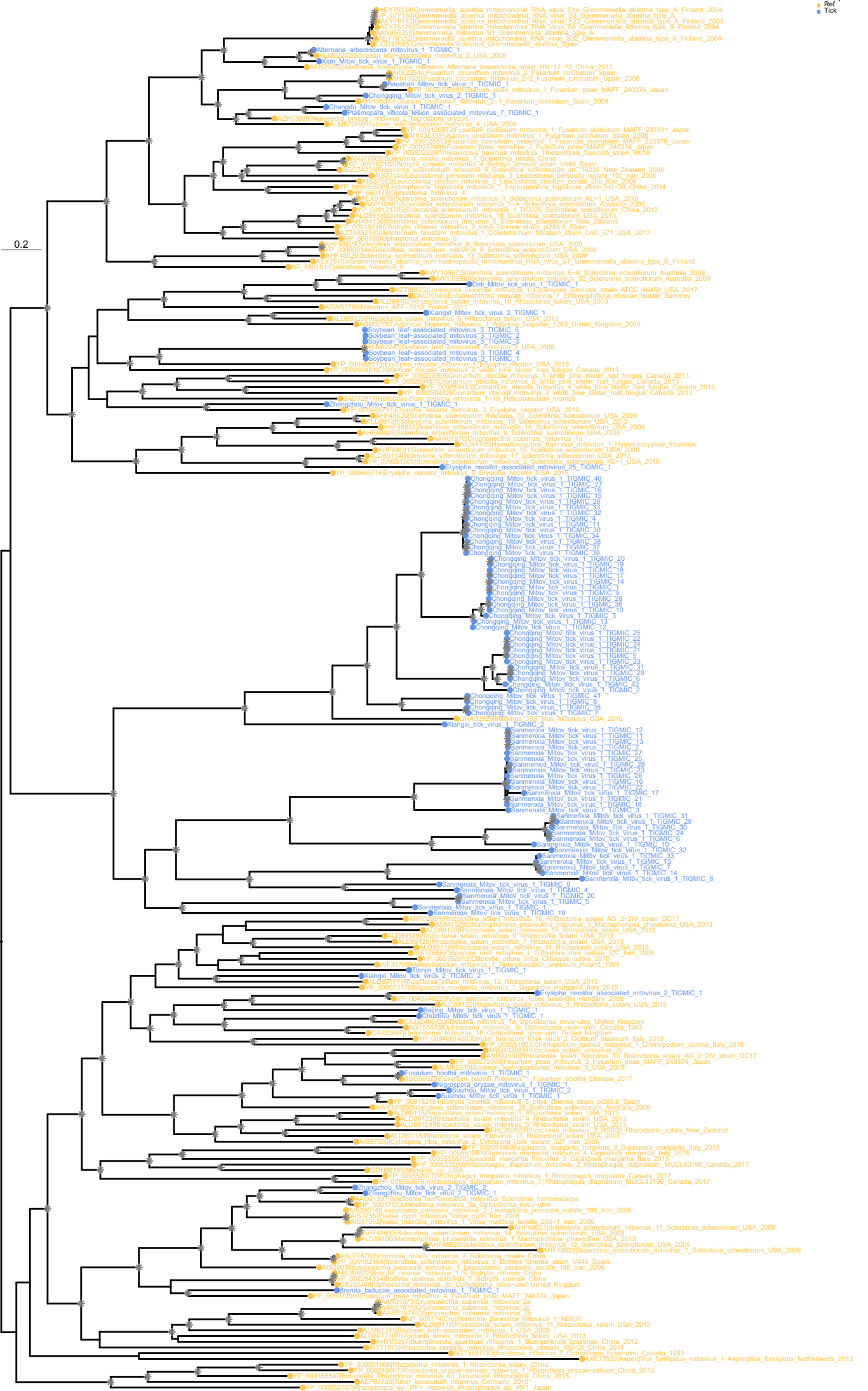
Iflaviridae

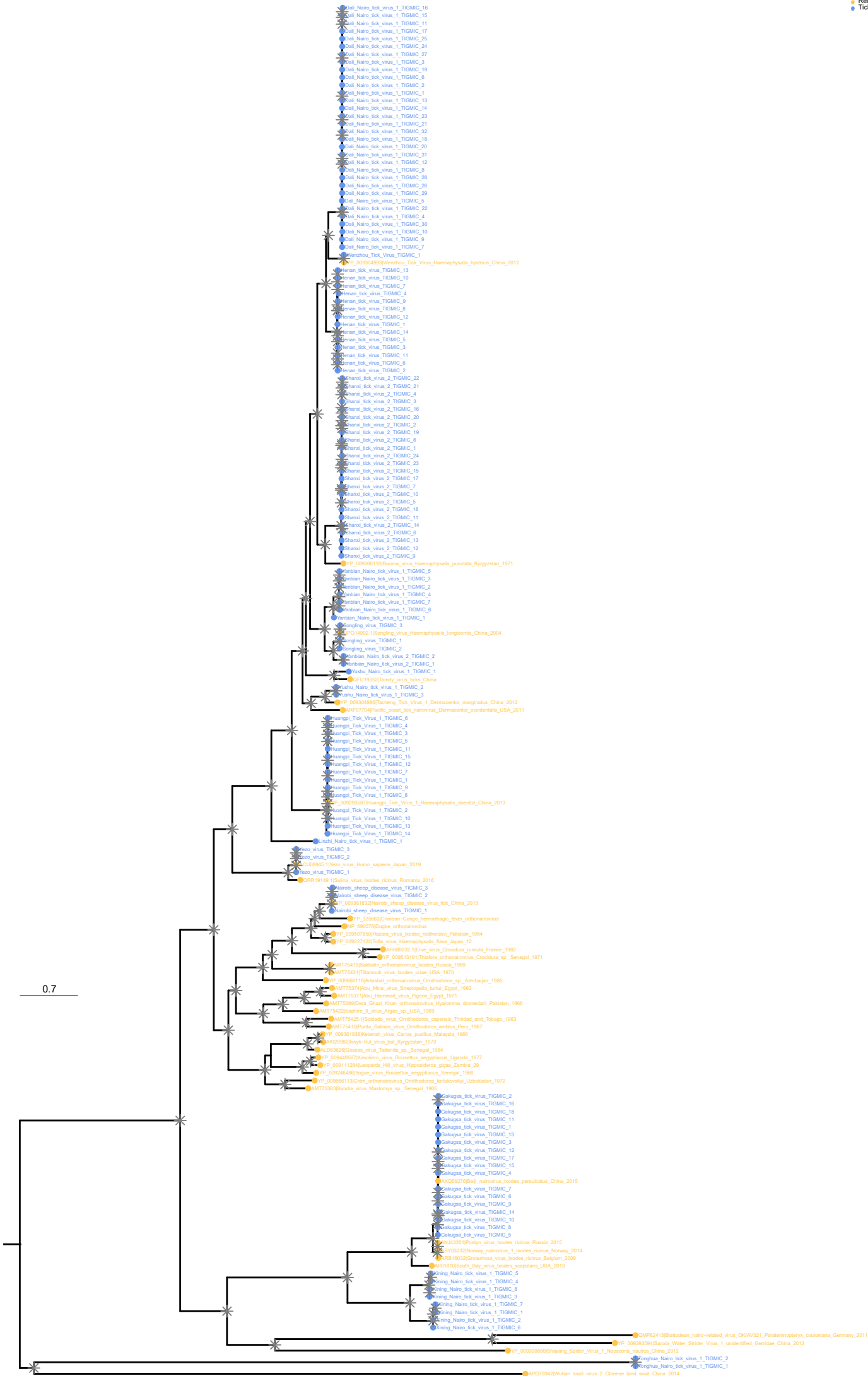
Group
● Ref
● Tick

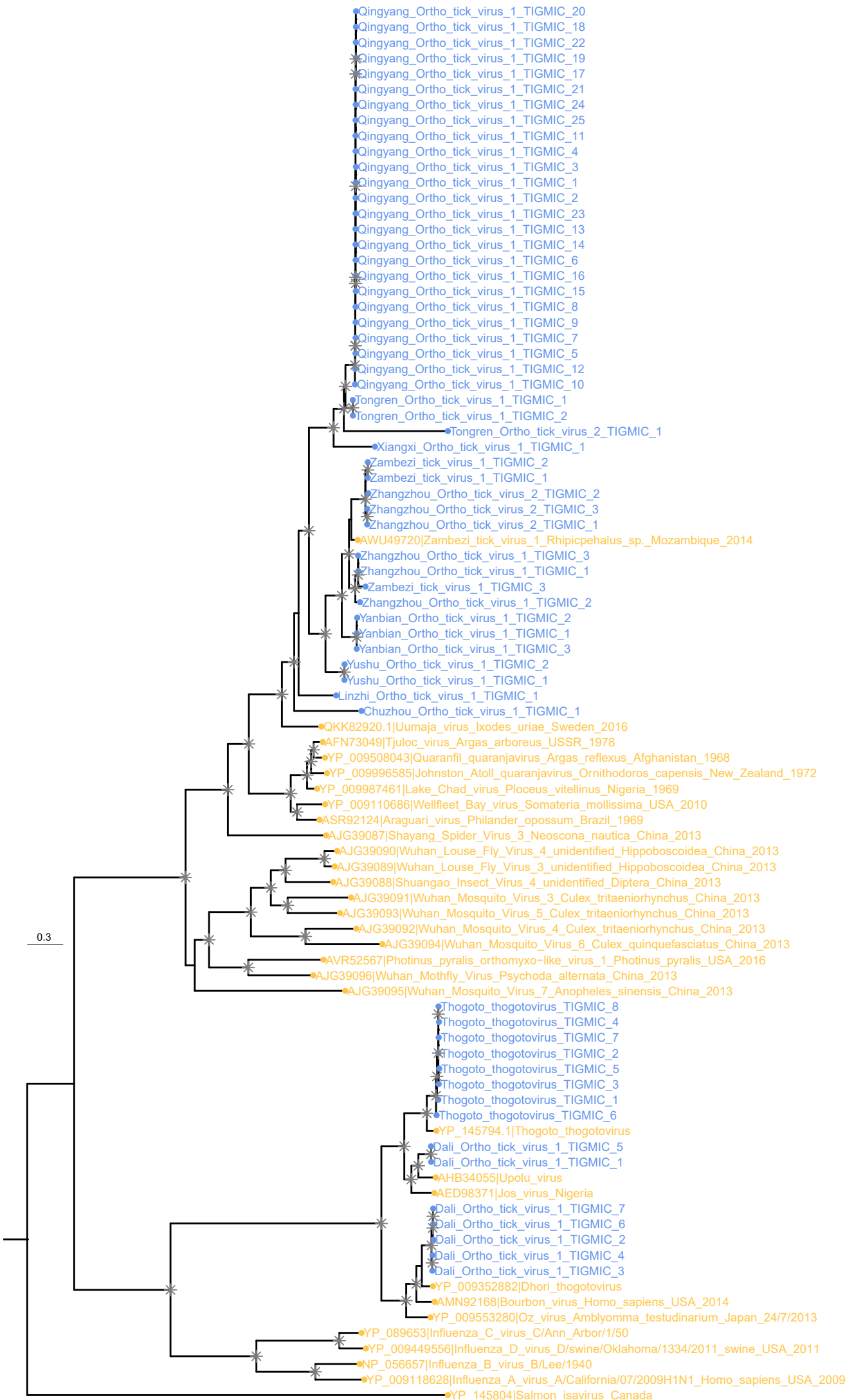


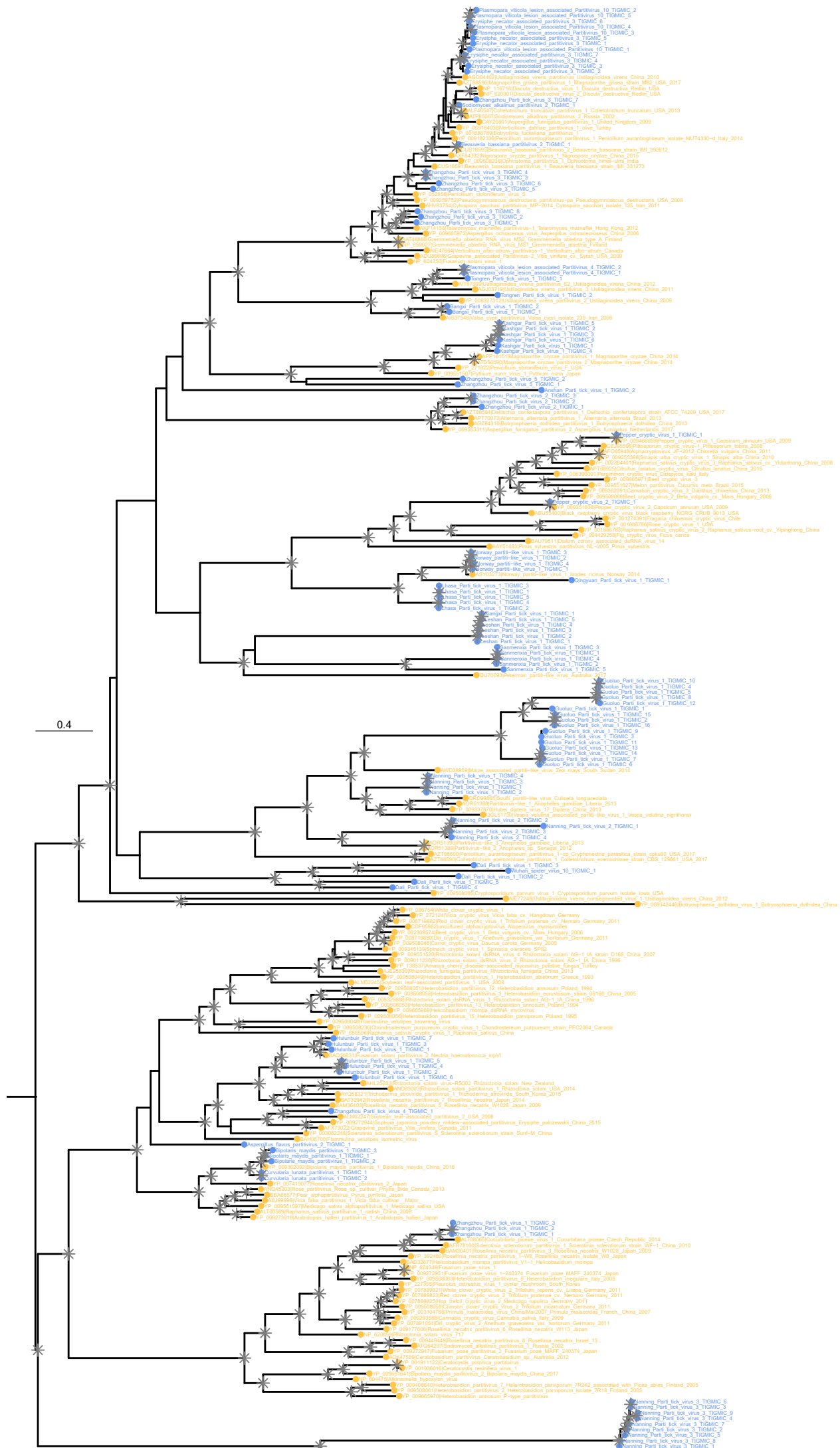
Mitoviridae

Group
Ref



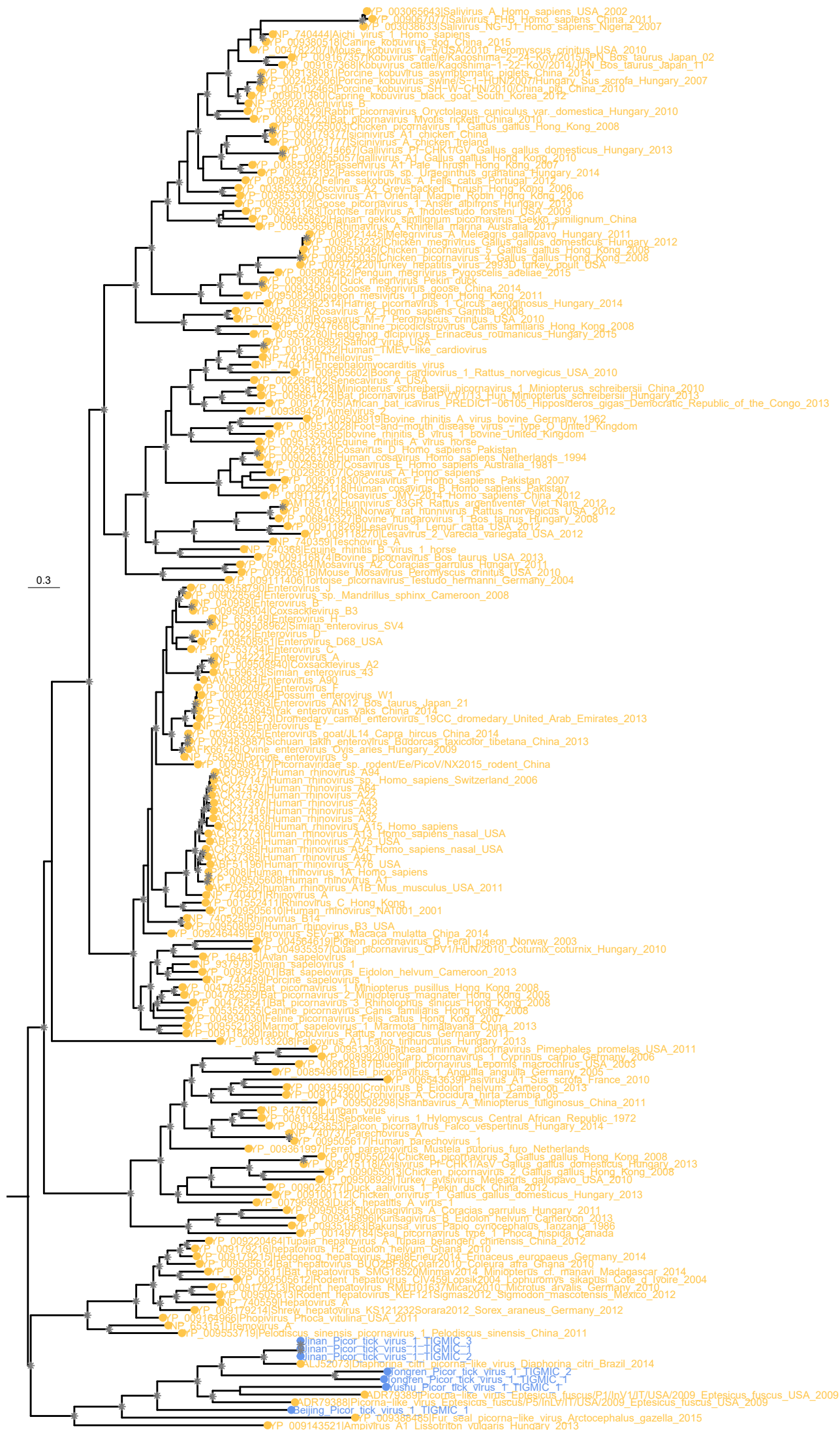






0.4

0.3

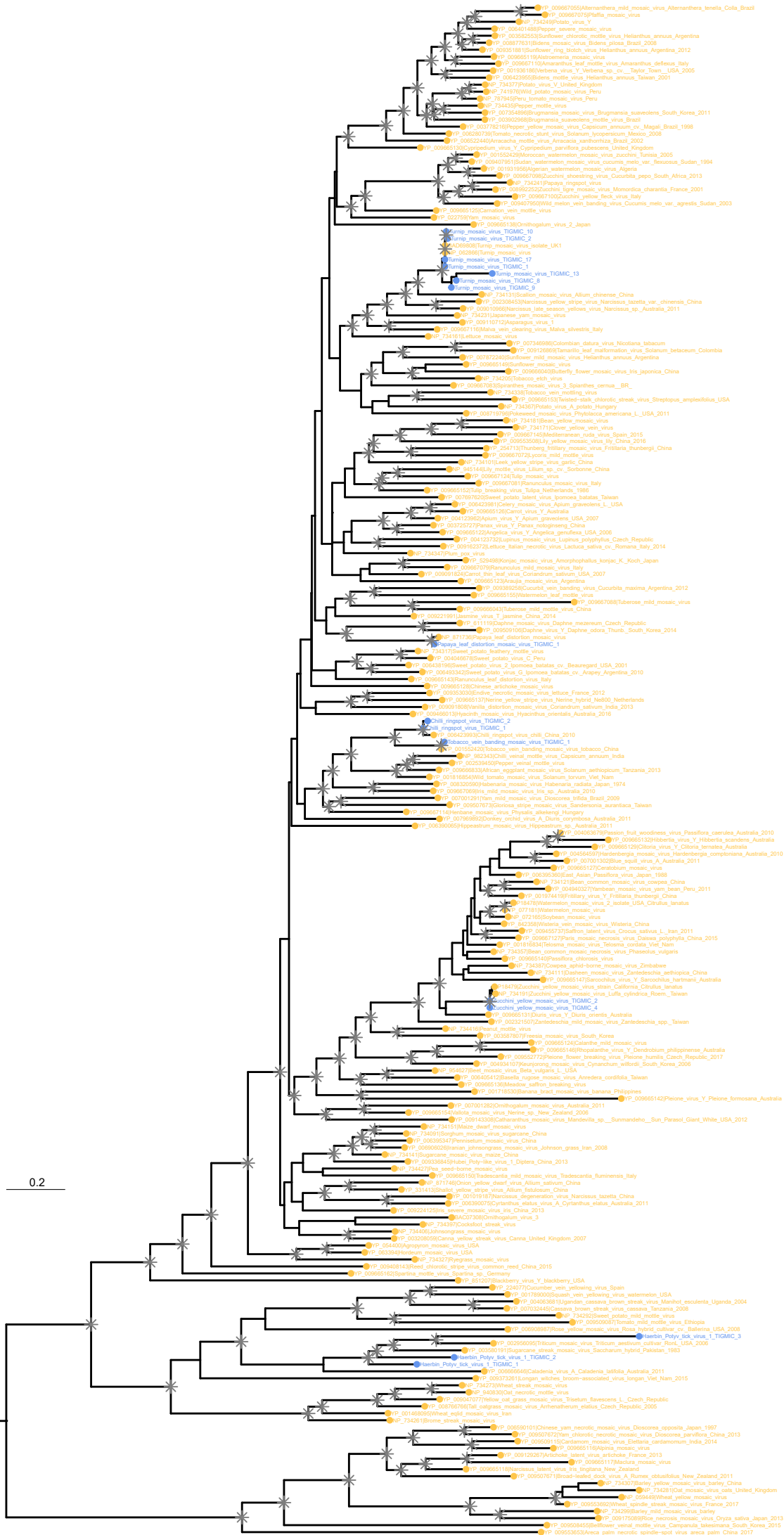


Potyviridae

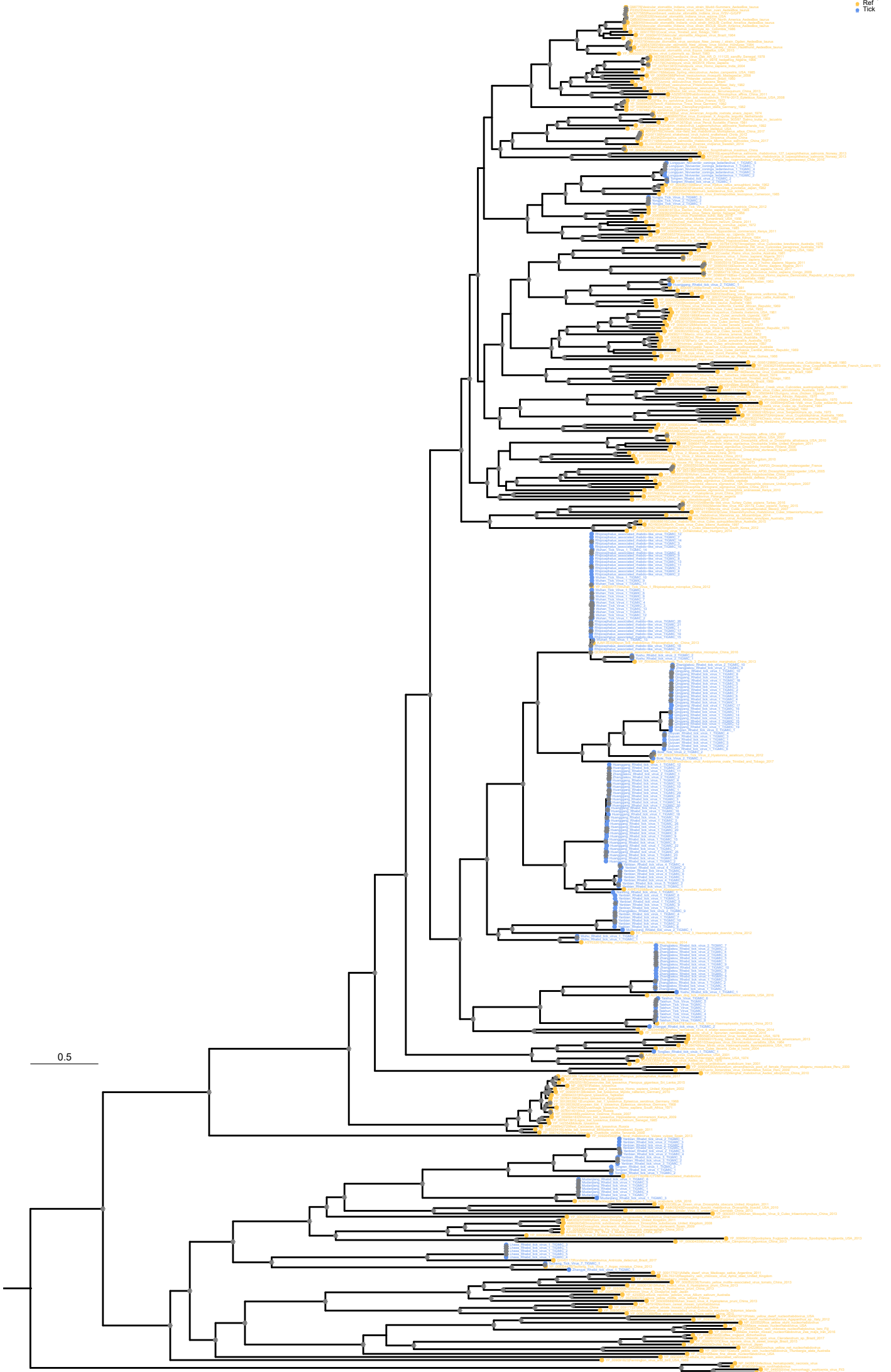
Group

Ret

Trick



0.2



Tombusviridae

Group
● Ref
● Tick



