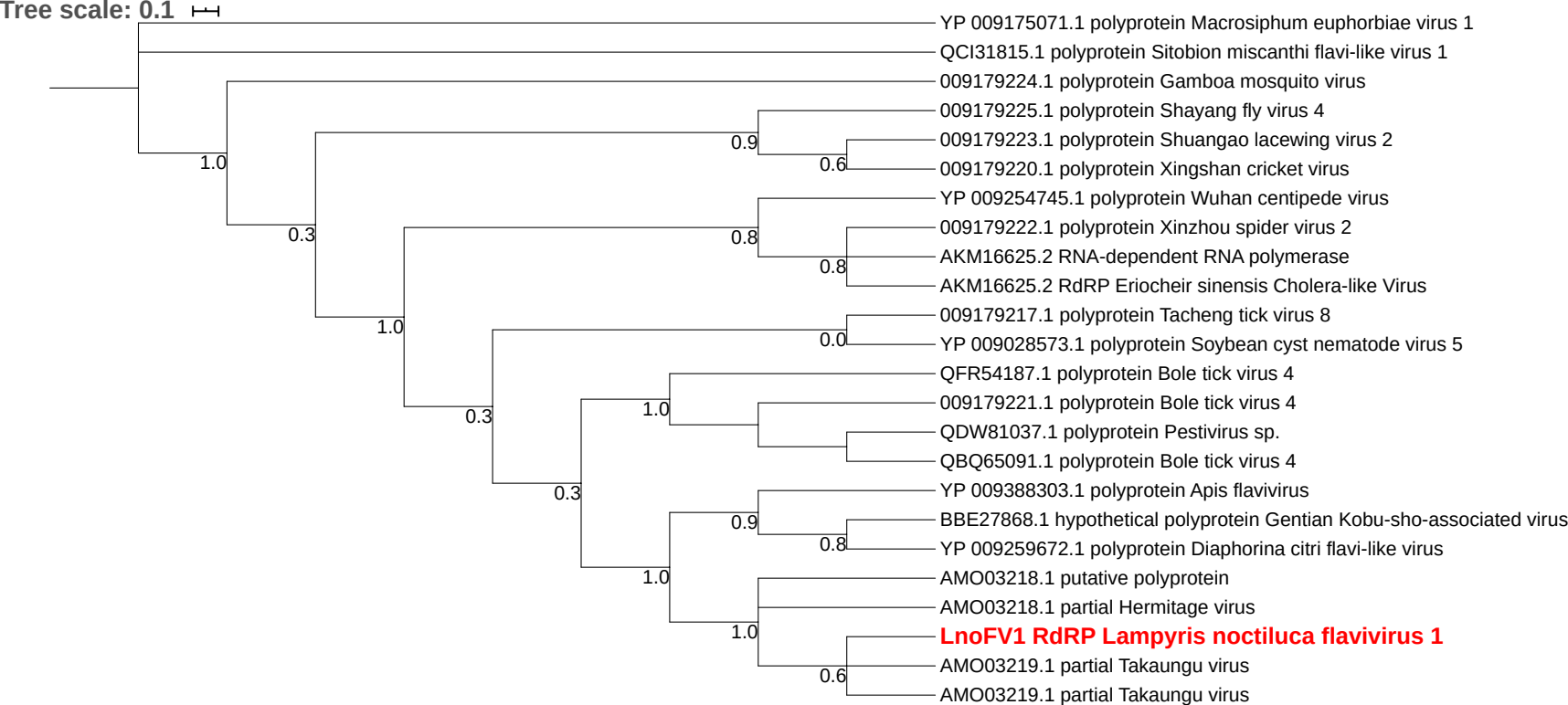
Tree scale: 0.1
YP 009175071.1 polyprotein Macrosiphum euphorbiae virus 1
QCI31815.1 polyprotein Sitobion miscanthi flavi-like virus 1
009179224.1 polyprotein Gamboa mosquito virus
009179225.1 polyprotein Shayang fly virus 4
009179223.1 polyprotein Shuangao lacewing virus 2
009179220.1 polyprotein Xingshan cricket virus
YP 009254745.1 polyprotein Wuhan centipede virus
009179222.1 polyprotein Xinzhou spider virus 2
AKM16625.2 RNA-dependent RNA polymerase
AKM16625.2 RdRP Eriocheir sinensis Cholera-like Virus
009179217.1 polyprotein Tacheng tick virus 8
YP 009028573.1 polyprotein Soybean cyst nematode virus 5
QFR54187.1 polyprotein Bole tick virus 4
009179221.1 polyprotein Bole tick virus 4
QDW81037.1 polyprotein Pestivirus sp.
QBQ65091.1 polyprotein Bole tick virus 4
YP 009388303.1 polyprotein Apis flavivirus
BBE27868.1 hypothetical polyprotein Gentian Kobu-sho-associated virus
YP 009259672.1 polyprotein Diaphorina citri flavi-like virus
AMO03218.1 putative polyprotein
AMO03218.1 partial Hermitage virus
LnoFV1 RdRP Lampyris noctiluca flavivirus 1
AMO03219.1 partial Takaungu virus
AMO03219.1 partial Takaungu virus
1.0
0.3
0.9
0.6
0.8
0.8
1.0
0.0
0.3
1.0
0.3
0.9
0.8
1.0
1.0
0.6