

Figure S21: Cluster965–Cluster60–Cluster519–Cluster44 – LbFVorf85 (Ac81)

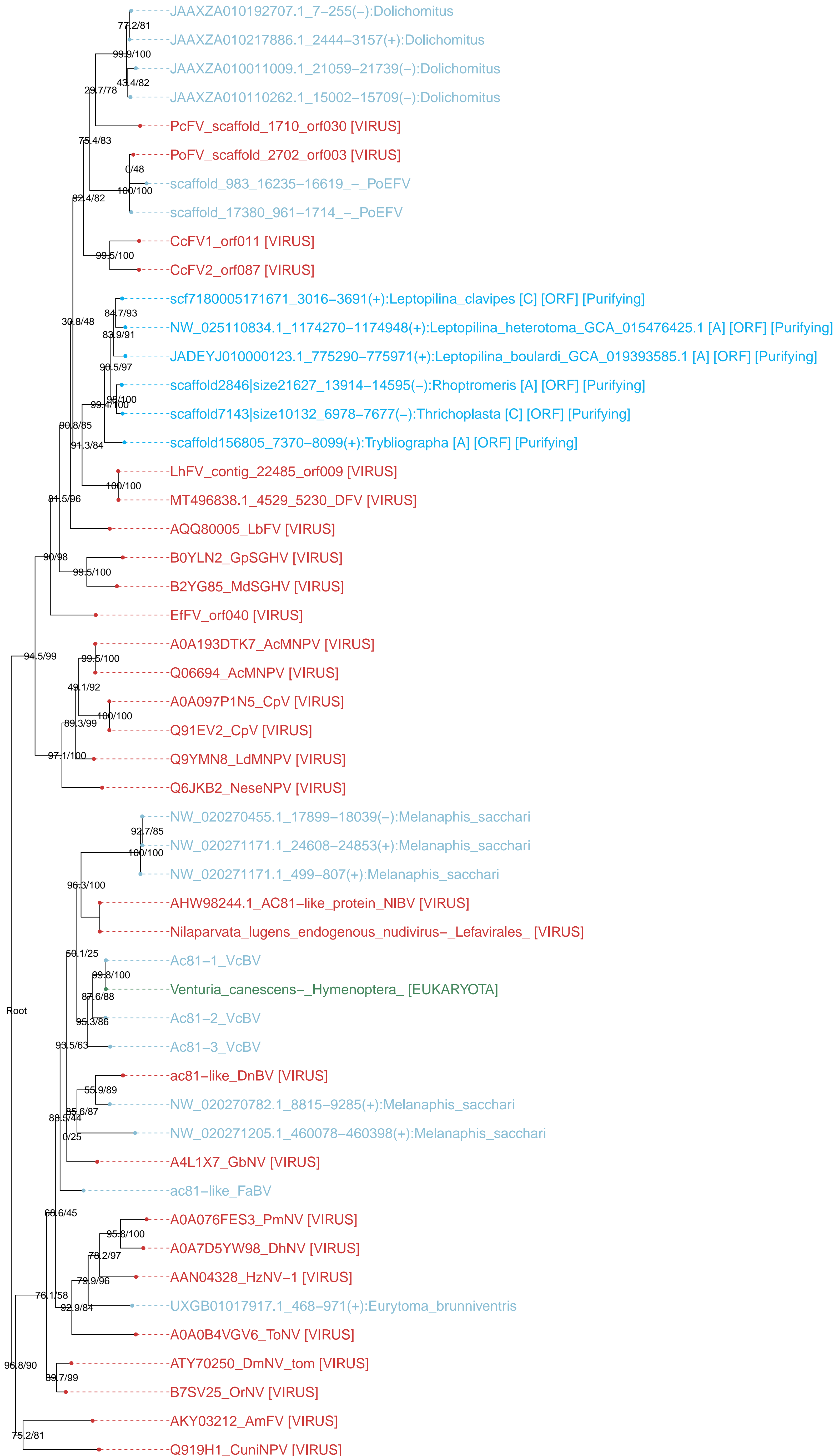


Figure S20: Cluster59 – LbFVorf92 (Putative Lef-3)

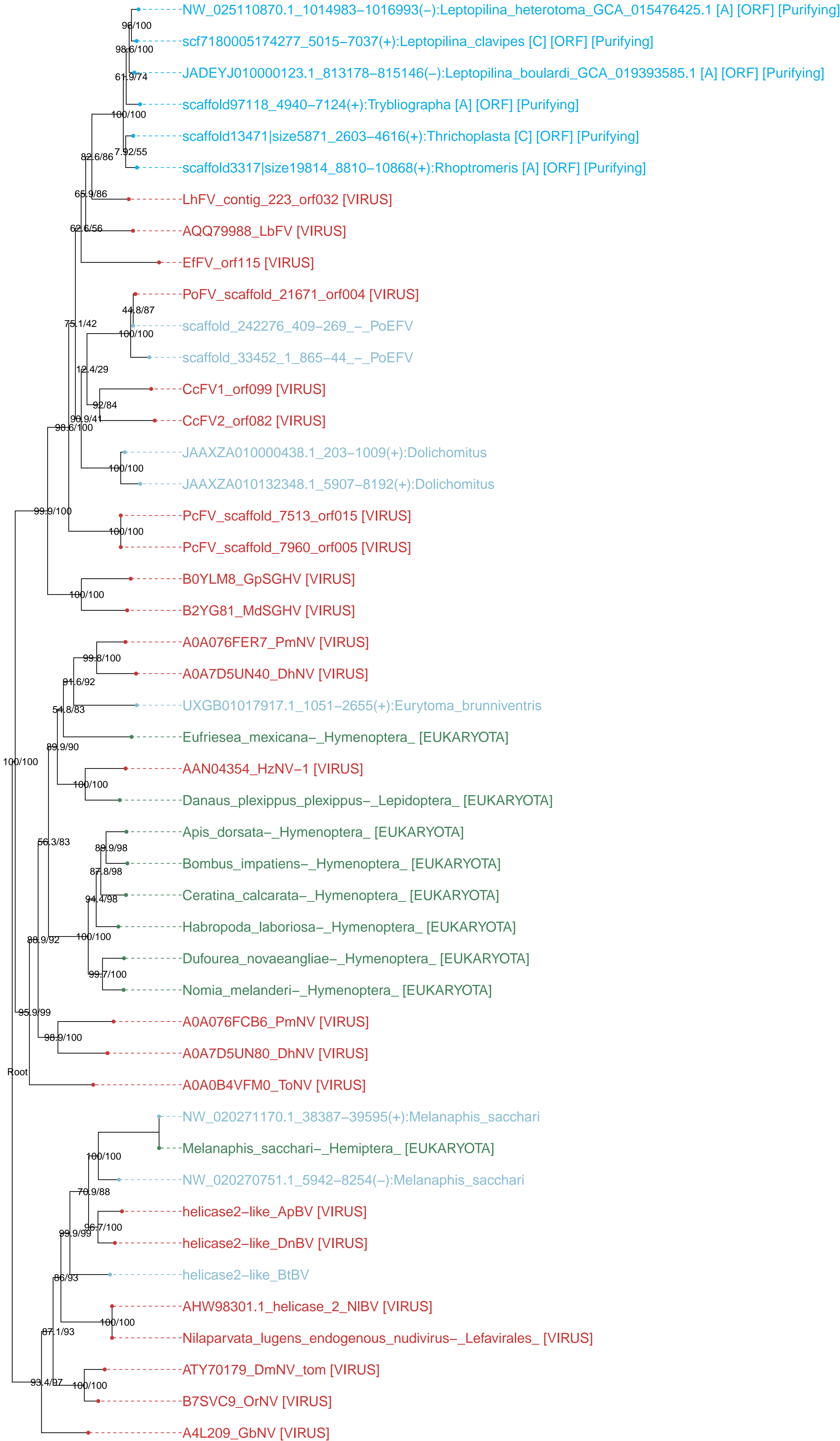


Figure S19: Lef-5

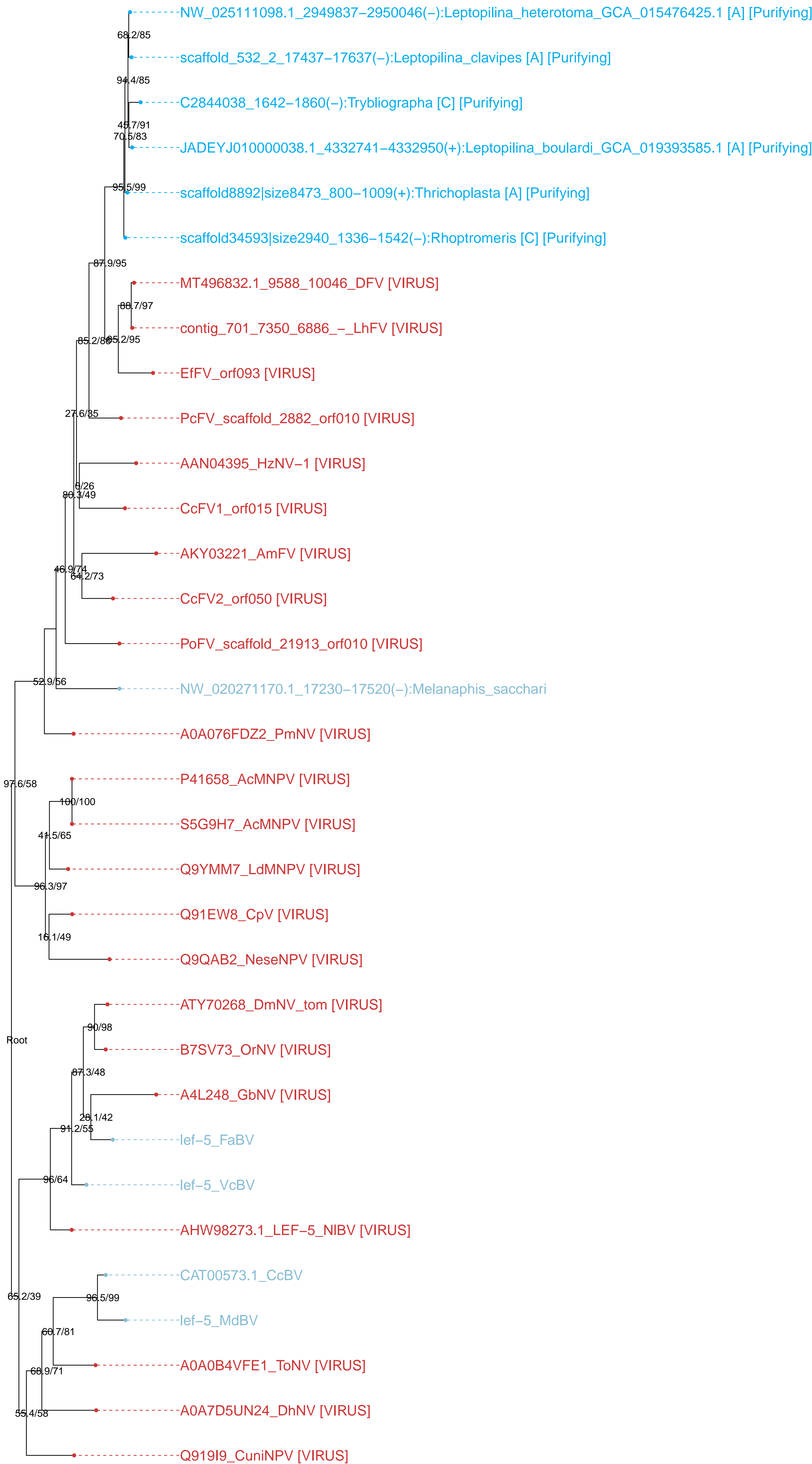


Figure S18: Cluster544 – LbFVorf87

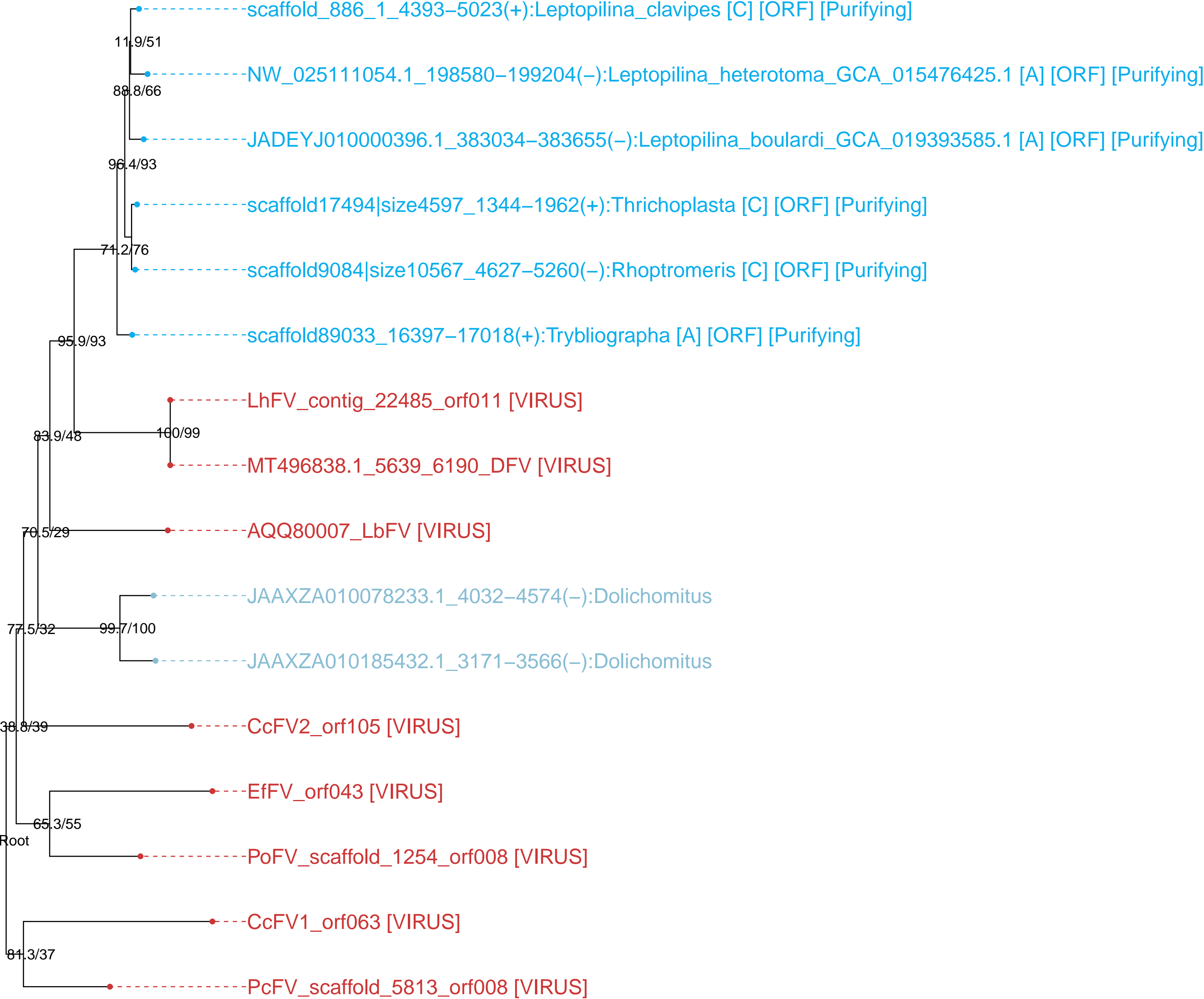


Figure S17: Cluster45_redefined – LbFVorf106

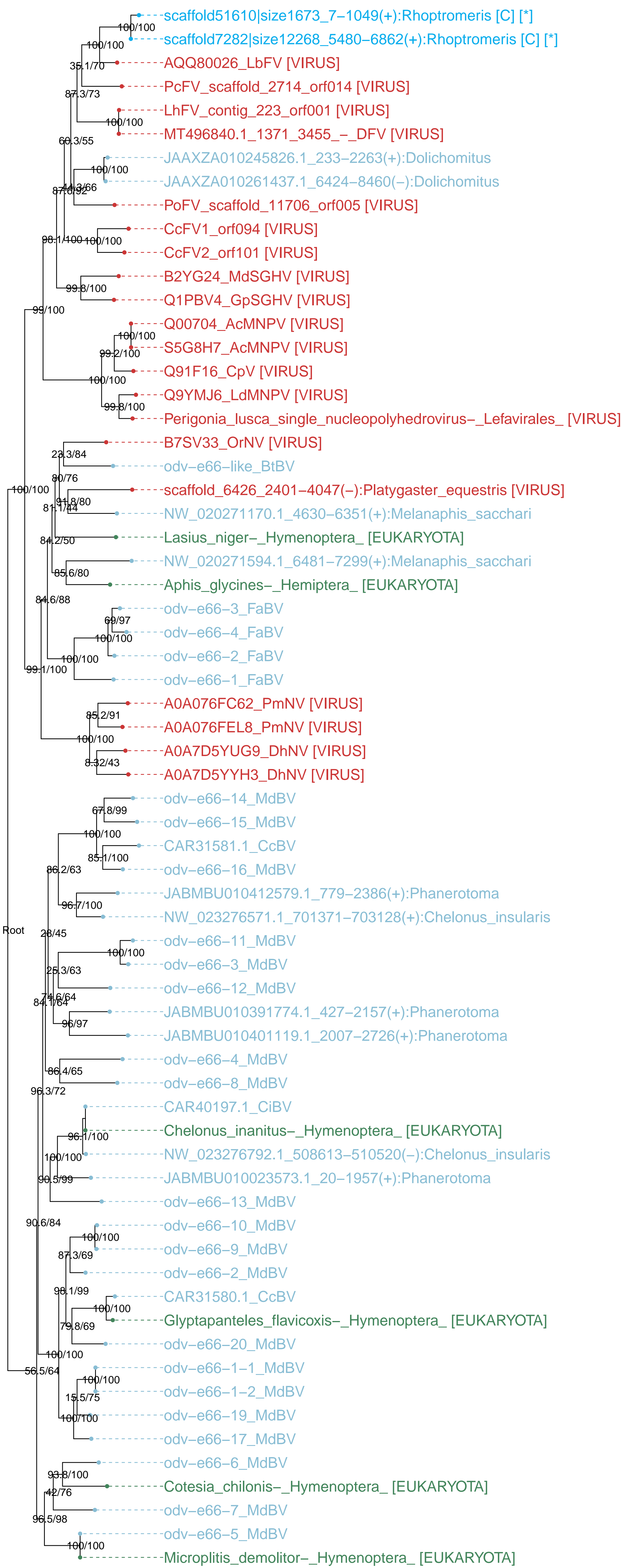


Figure S16: Cluster440 – LbFVorf60 (Icat)



Figure S15: Cluster425–Cluster1270–Cluster1978 – LbFVorf108

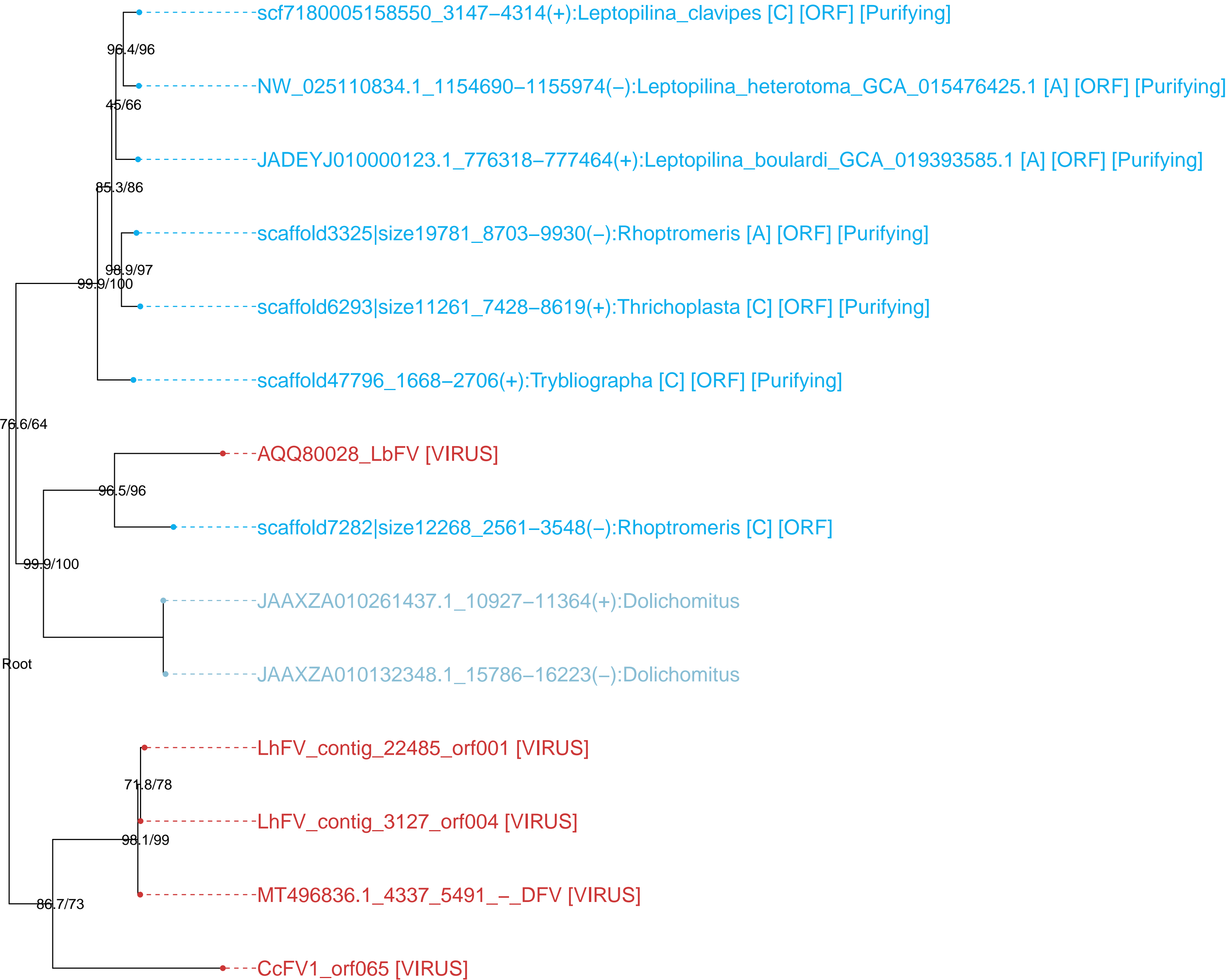


Figure S14: Cluster38 – LbFVorf19 (38k)

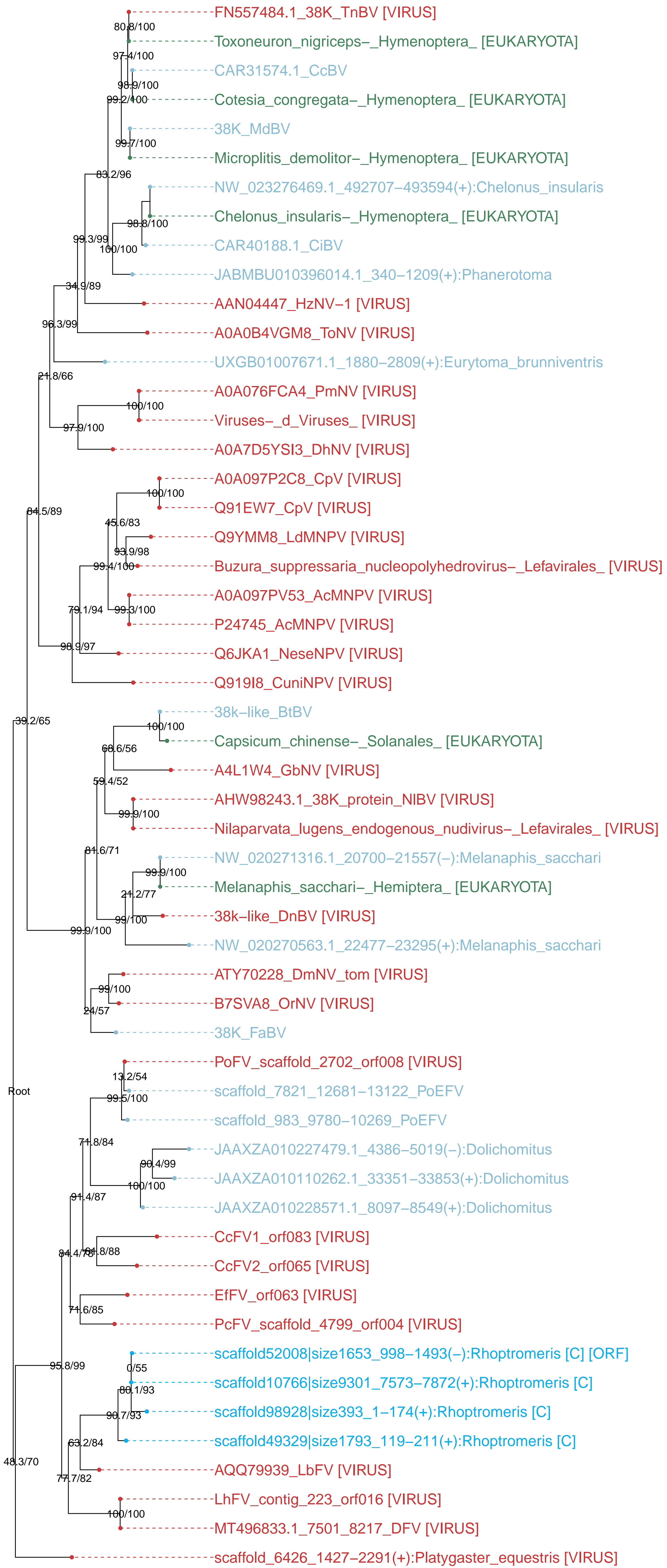


Figure S13: Cluster29_redefined – LbFVorf44

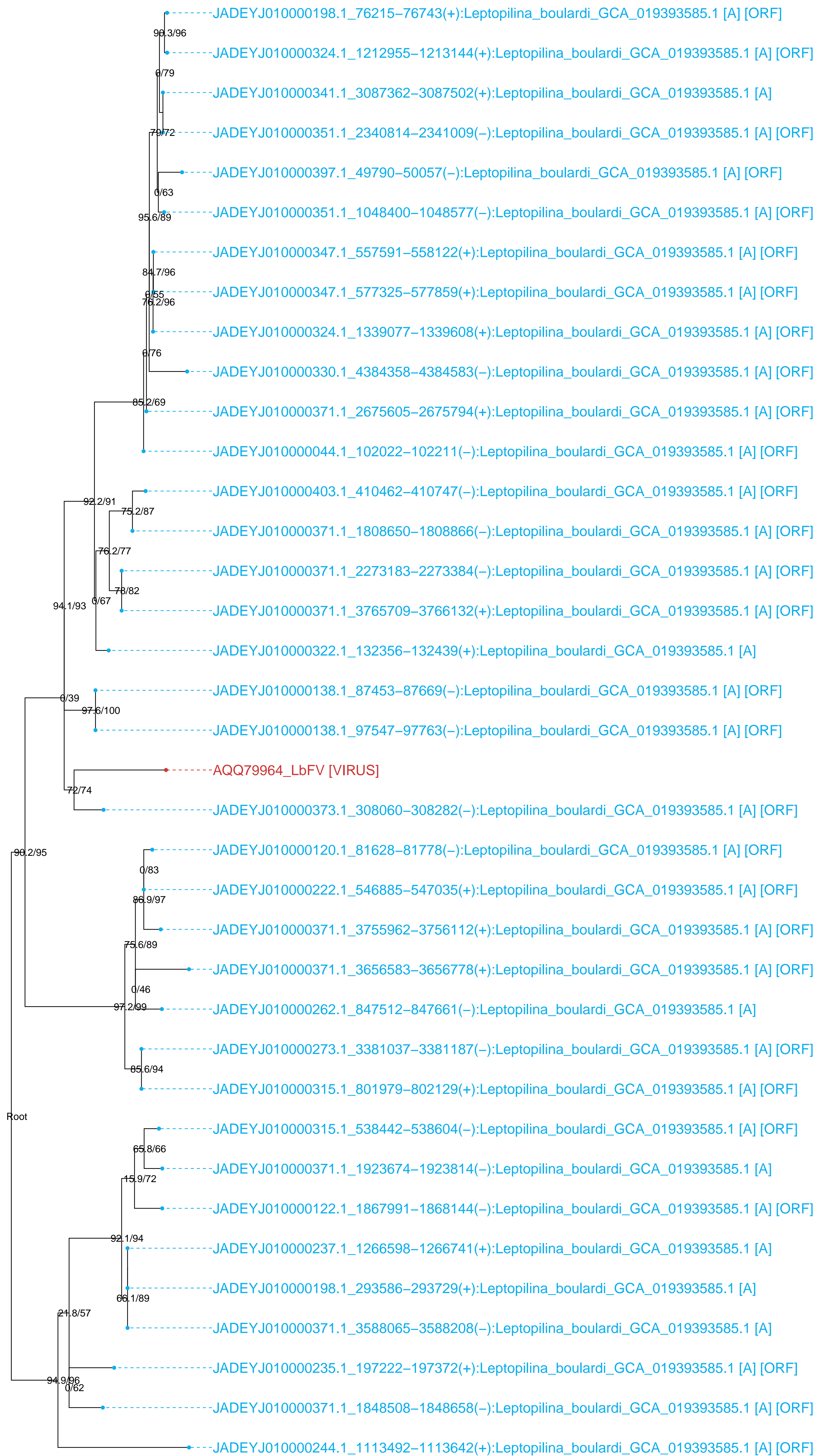


Figure S12: Cluster279 – LhFV_contig_223_orf023



Figure S11: Cluster27–Cluster1722 – LbFVorf83



Figure S10: Cluster2683–Cluster470–Cluster79–Cluster2592 – Helicase2

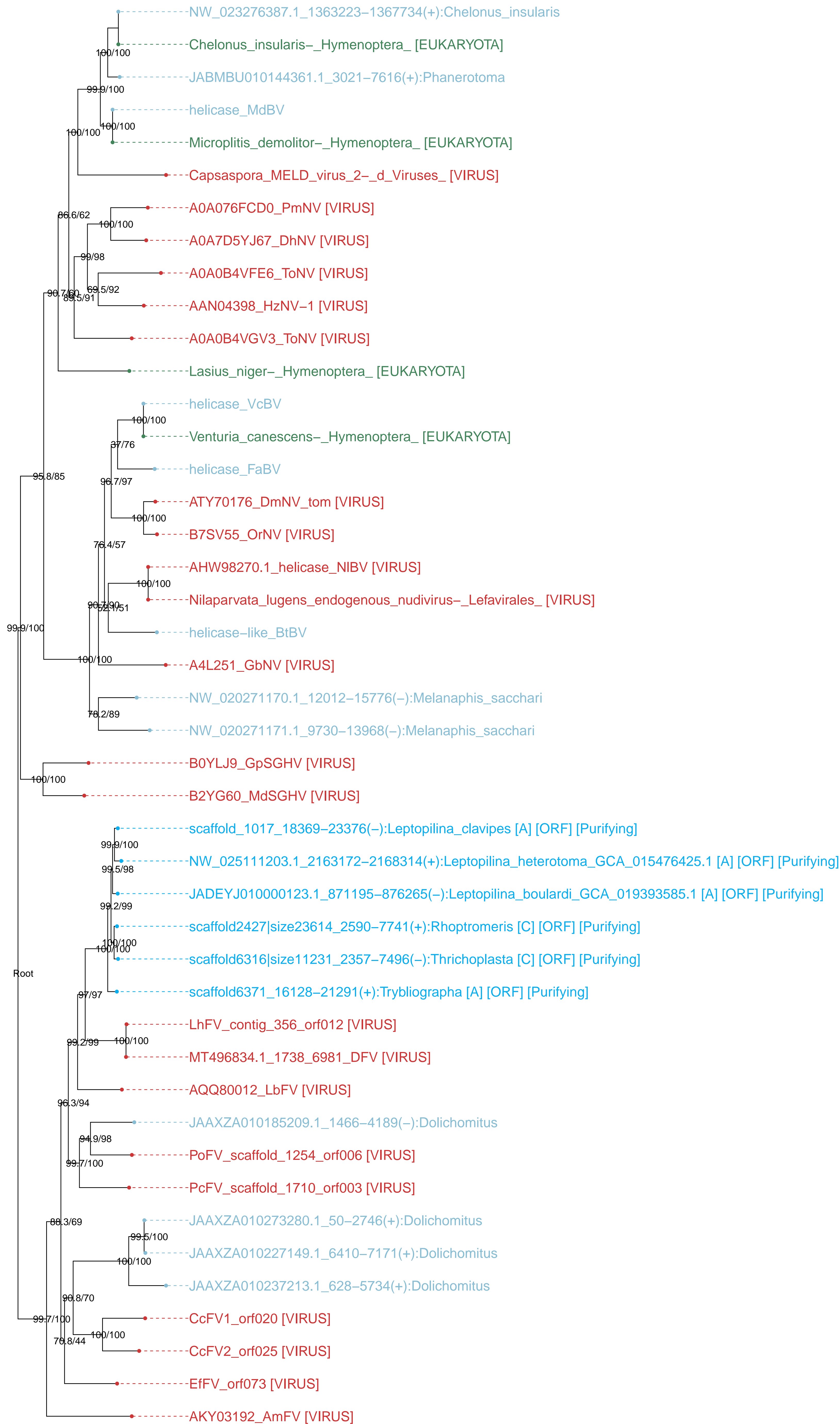


Figure S9: Cluster258 – LbFVorf72



Figure S8: Cluster22 – LbFVorf2 (Integrase)

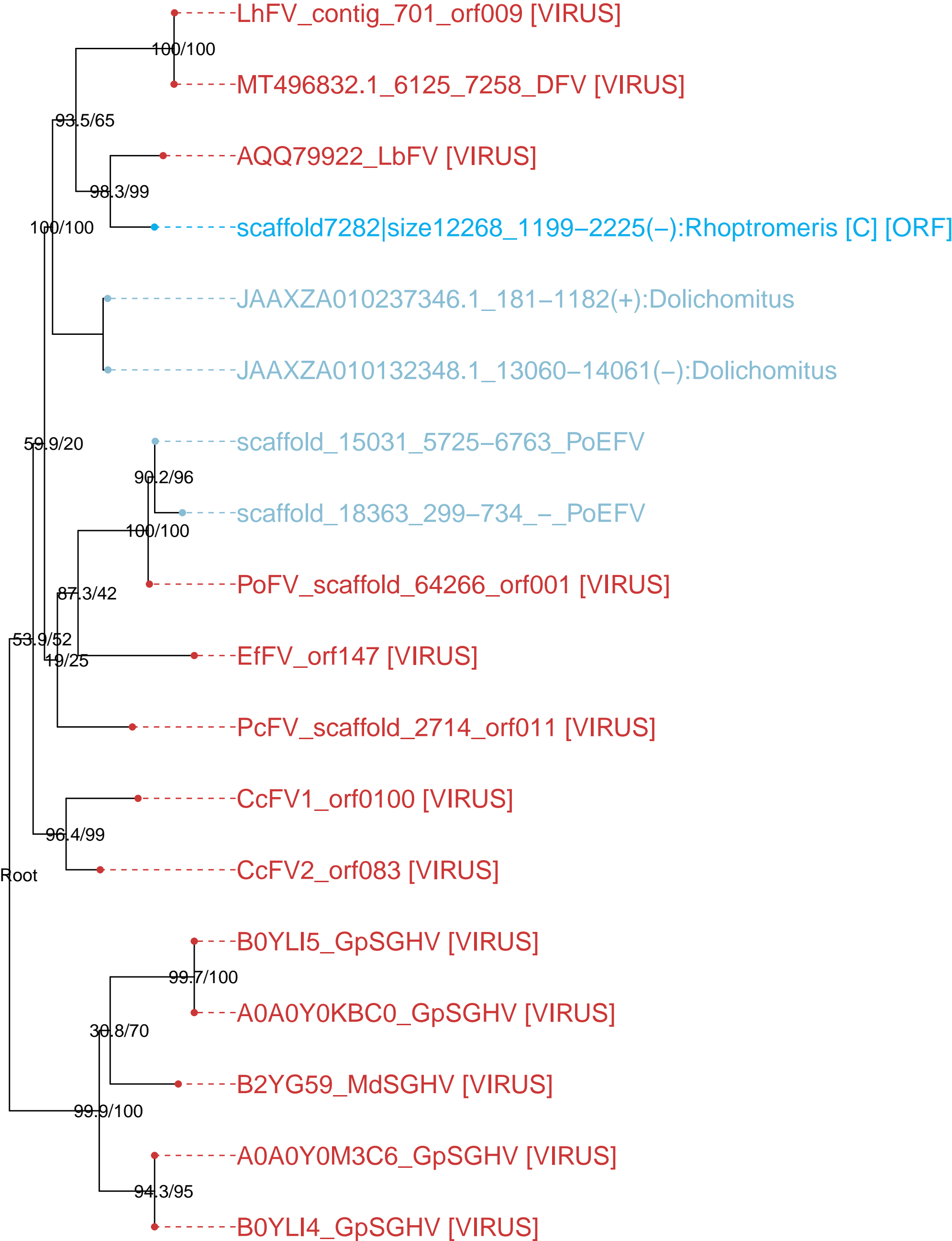


Figure S7: Cluster194 – LbFVorf5



Figure S6: Cluster186 – LbFVorf94

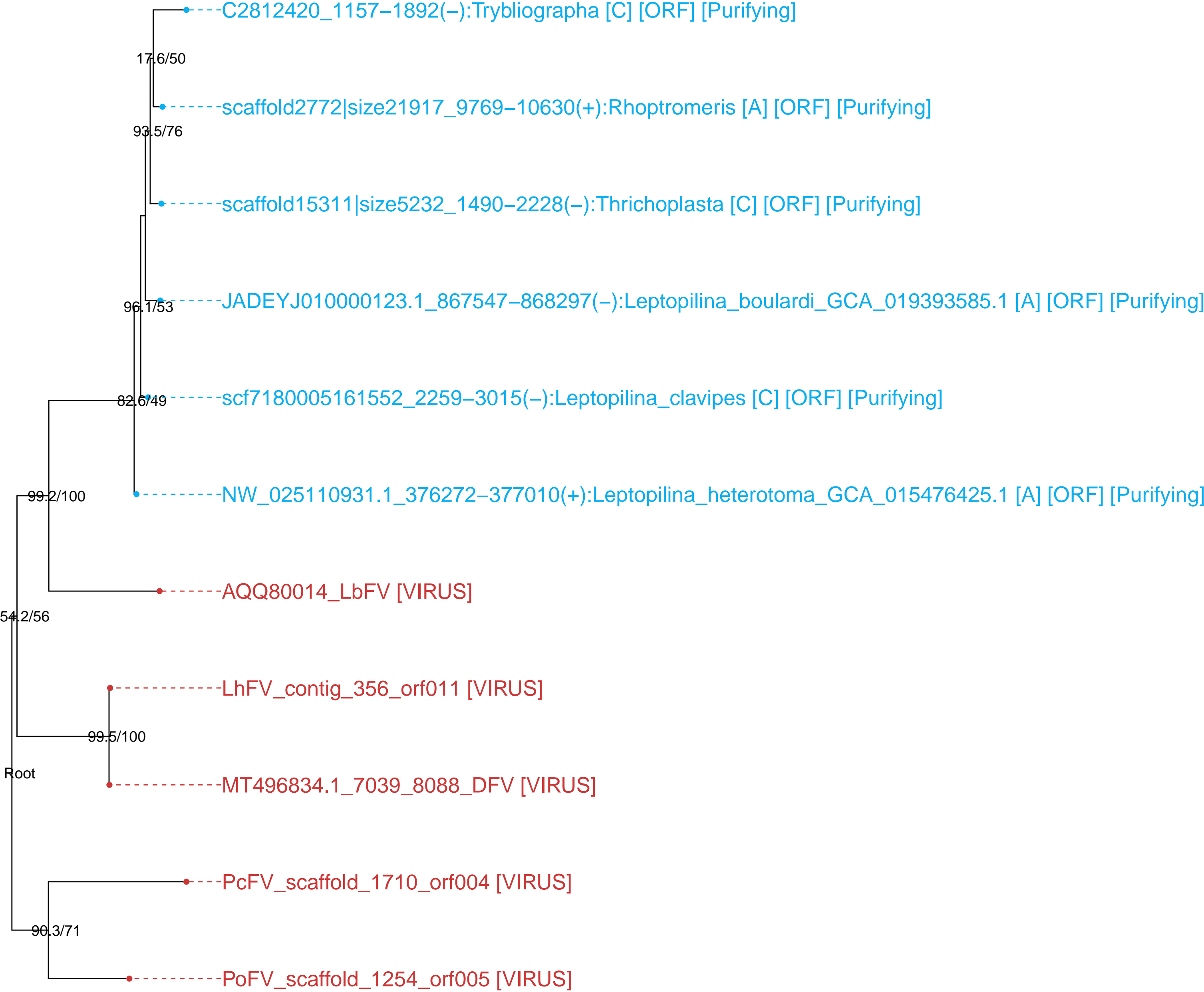


Figure S5: Cluster1614–Cluster91_redefined – LbFVorf96 (lef-8)

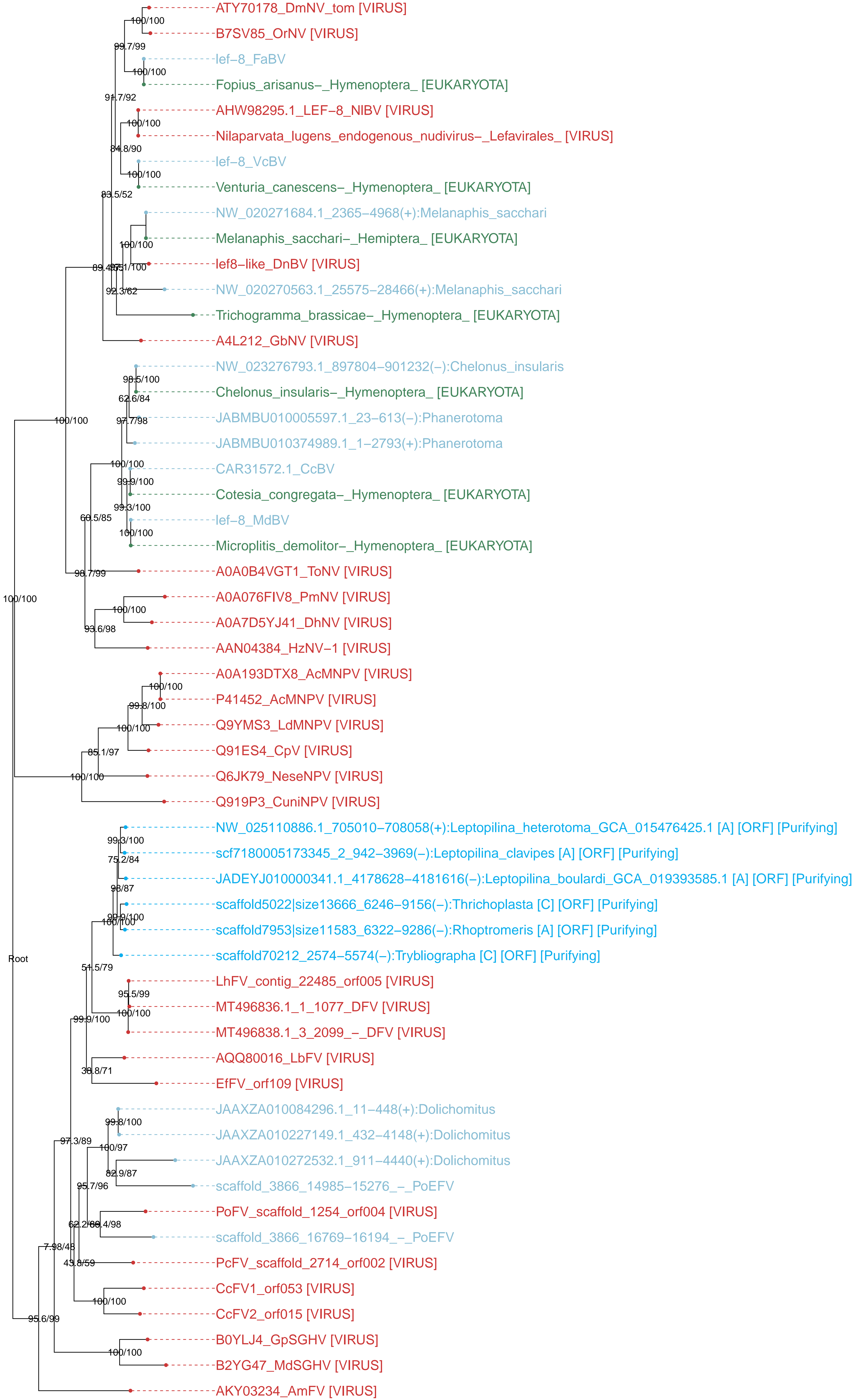


Figure S4: Cluster15 – LbFVorf78 (lef-9)

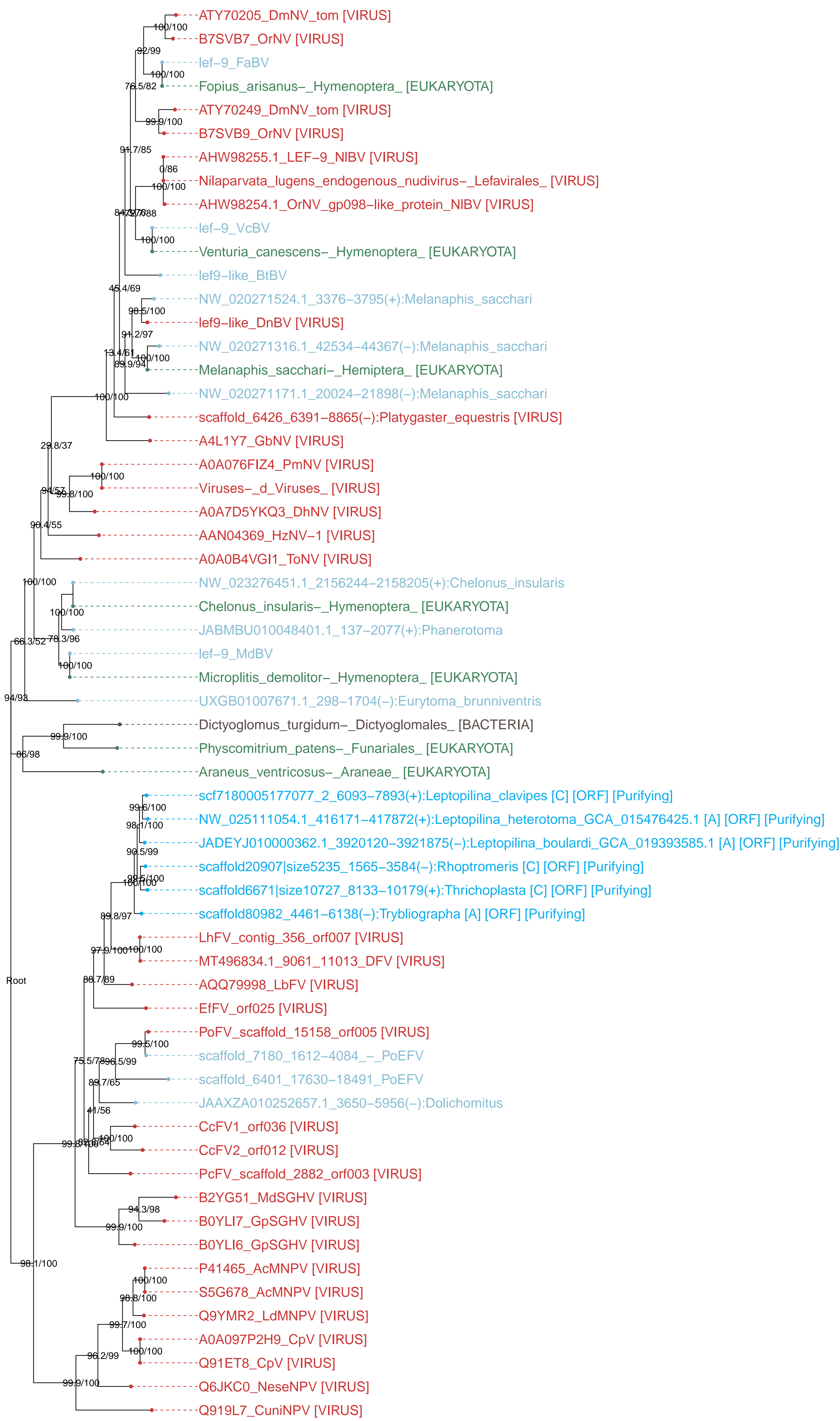


Figure S3: Cluster126_redefined – LbFVorf58 (DNAPol)

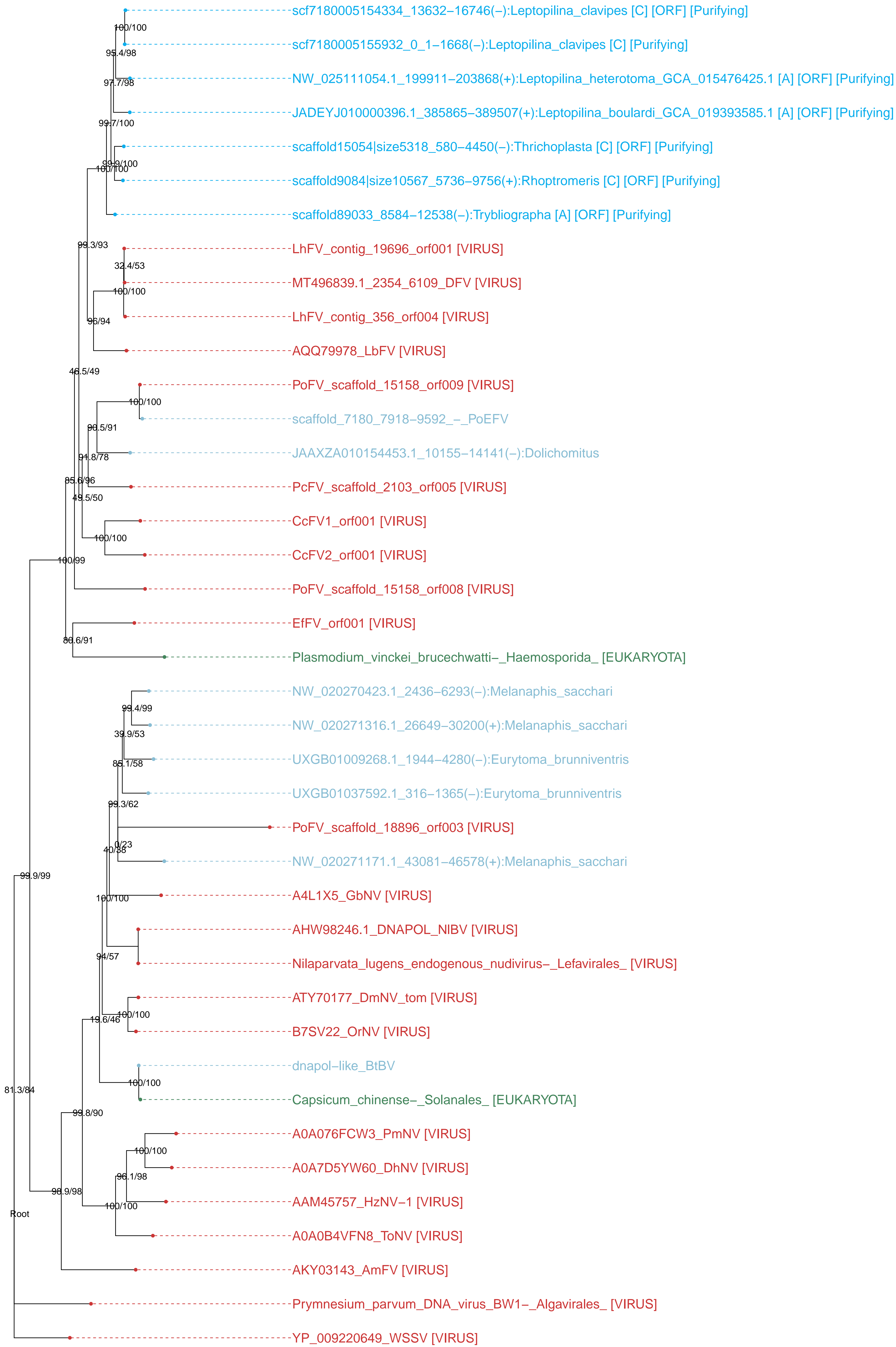


Figure S2: Cluster115–Cluster431–Cluster37 – LbFVorf107 (lef–4)

