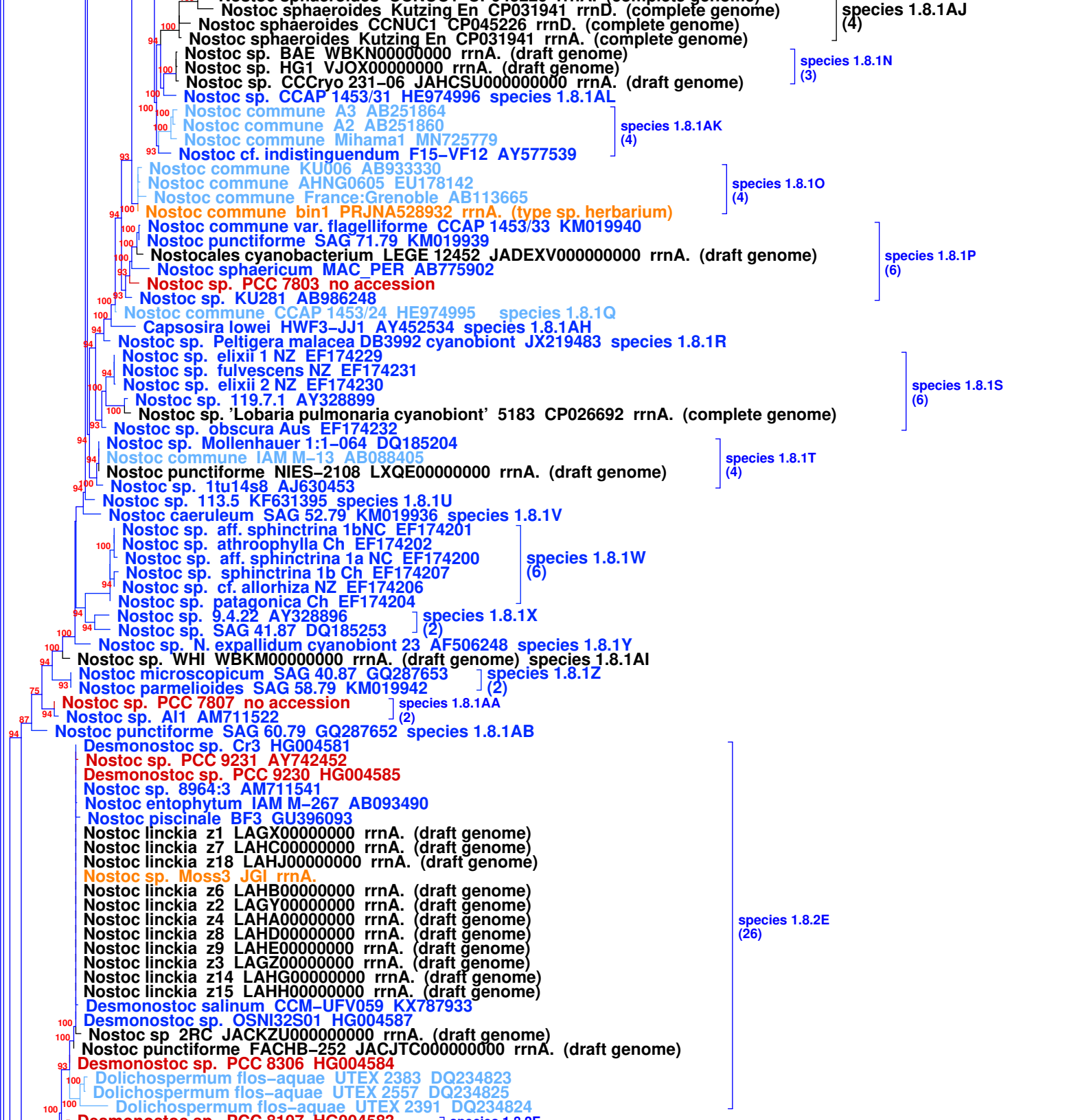
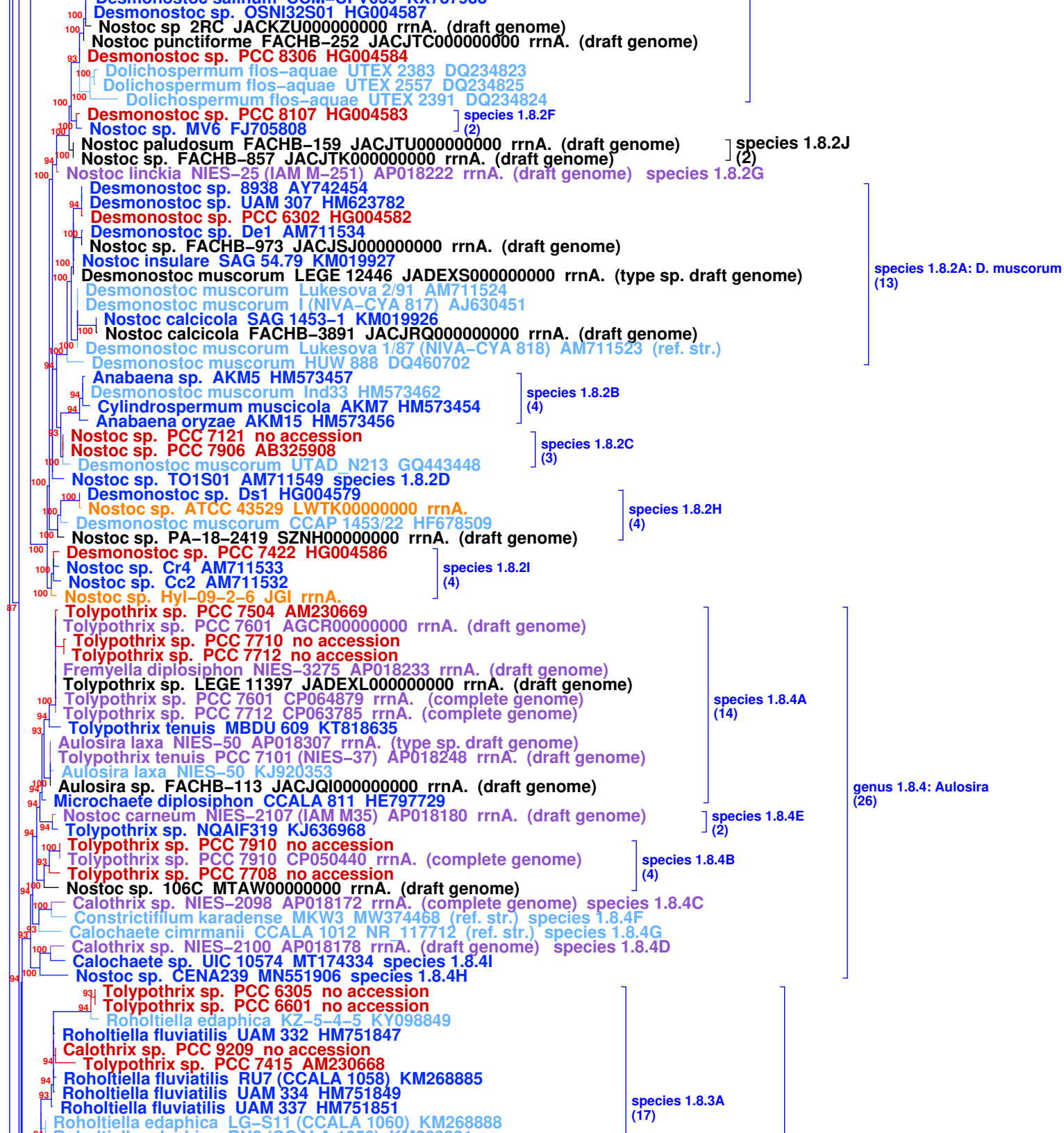


genus 1.8.1: *Nostoc*  
(150)



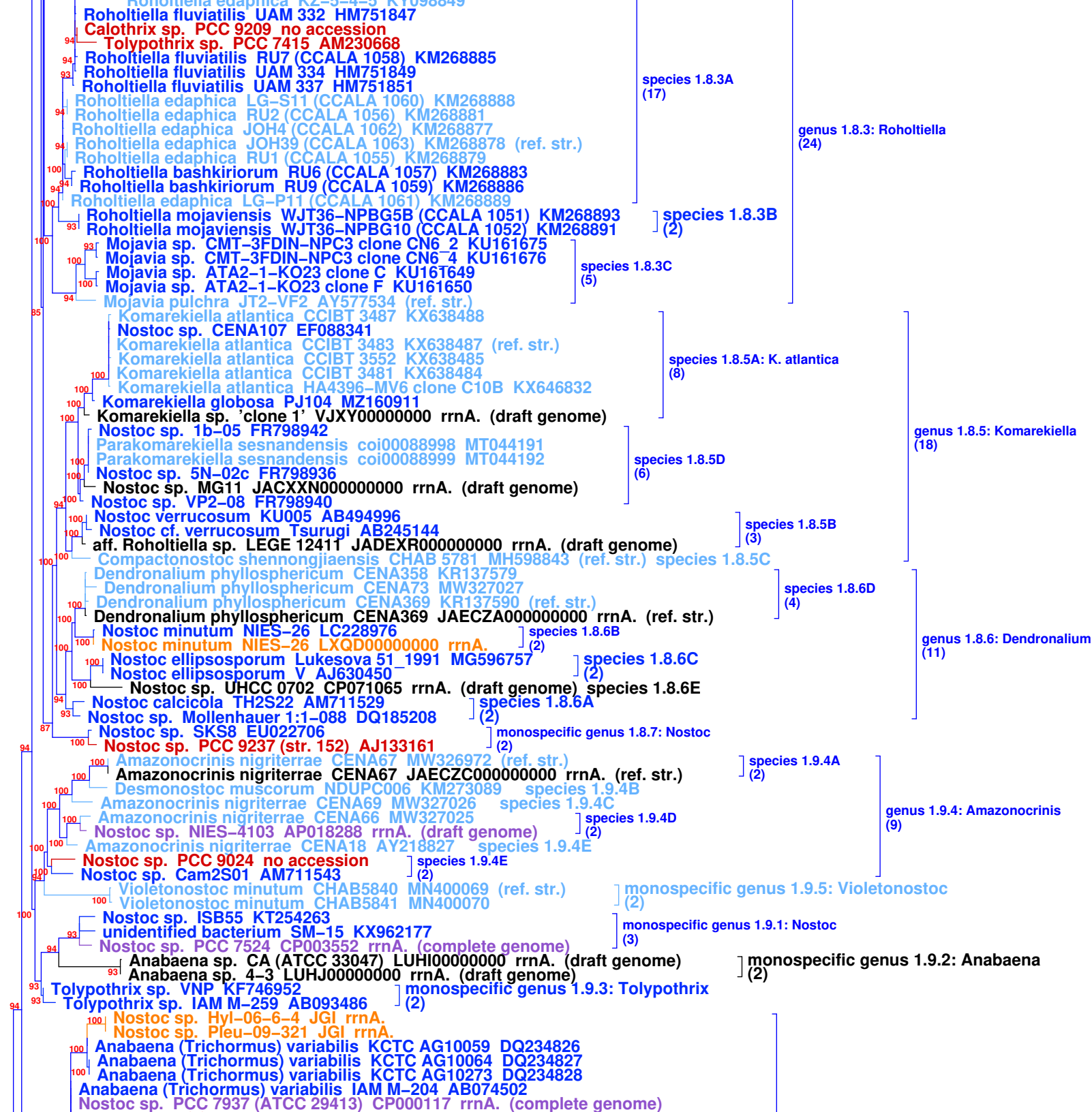


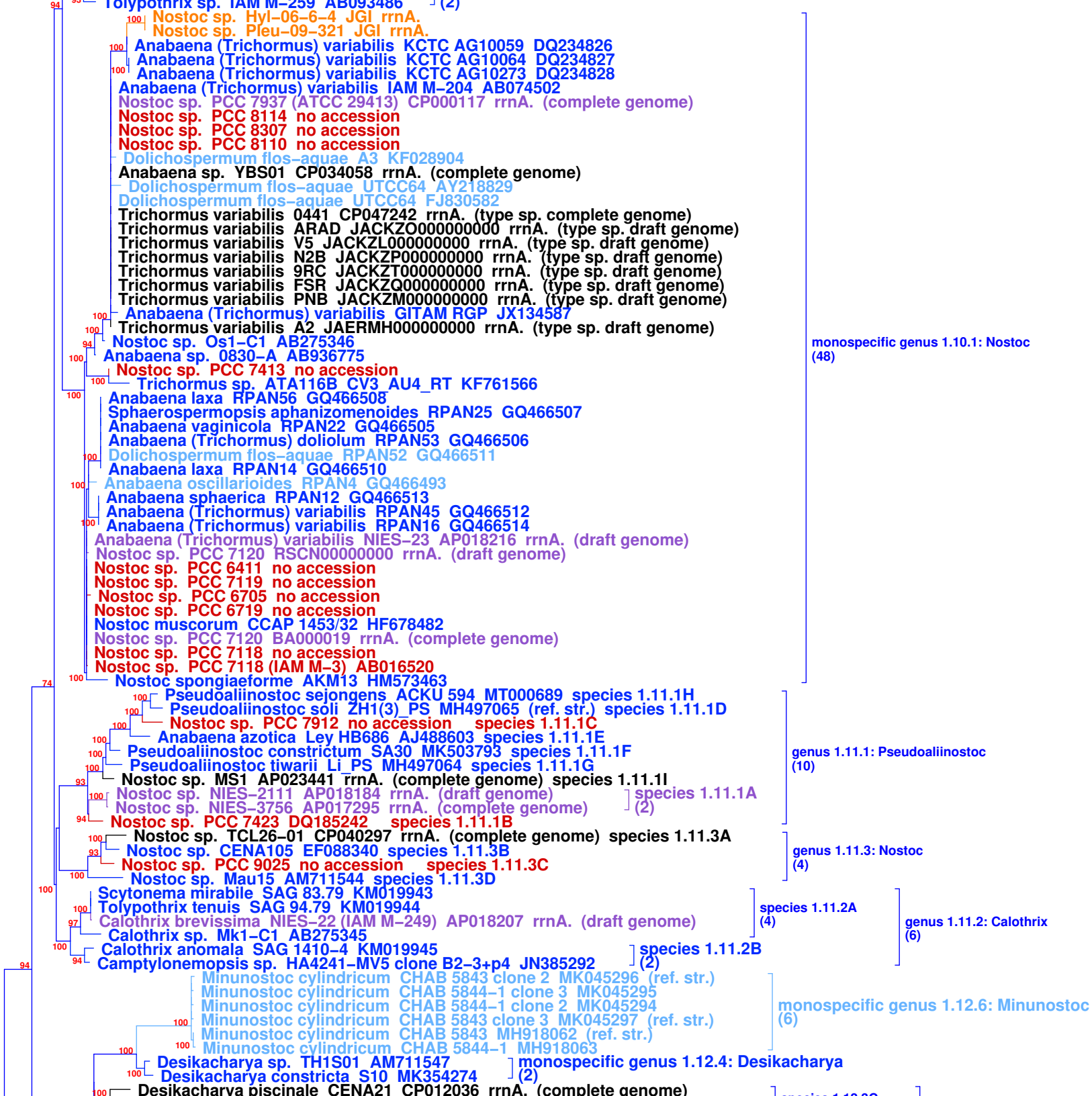


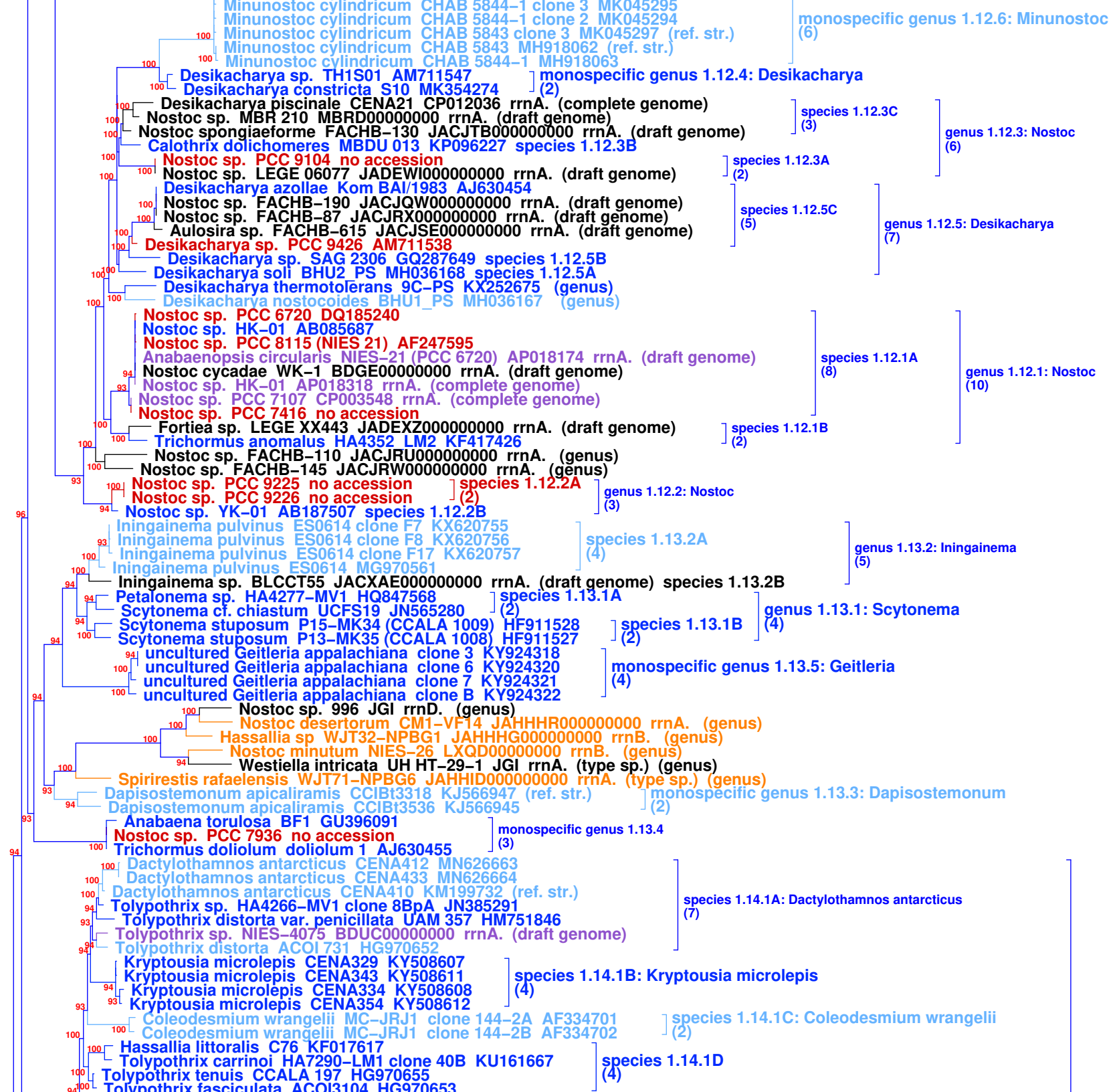
genus 1.8.2: *Desmonostoc*  
(60)

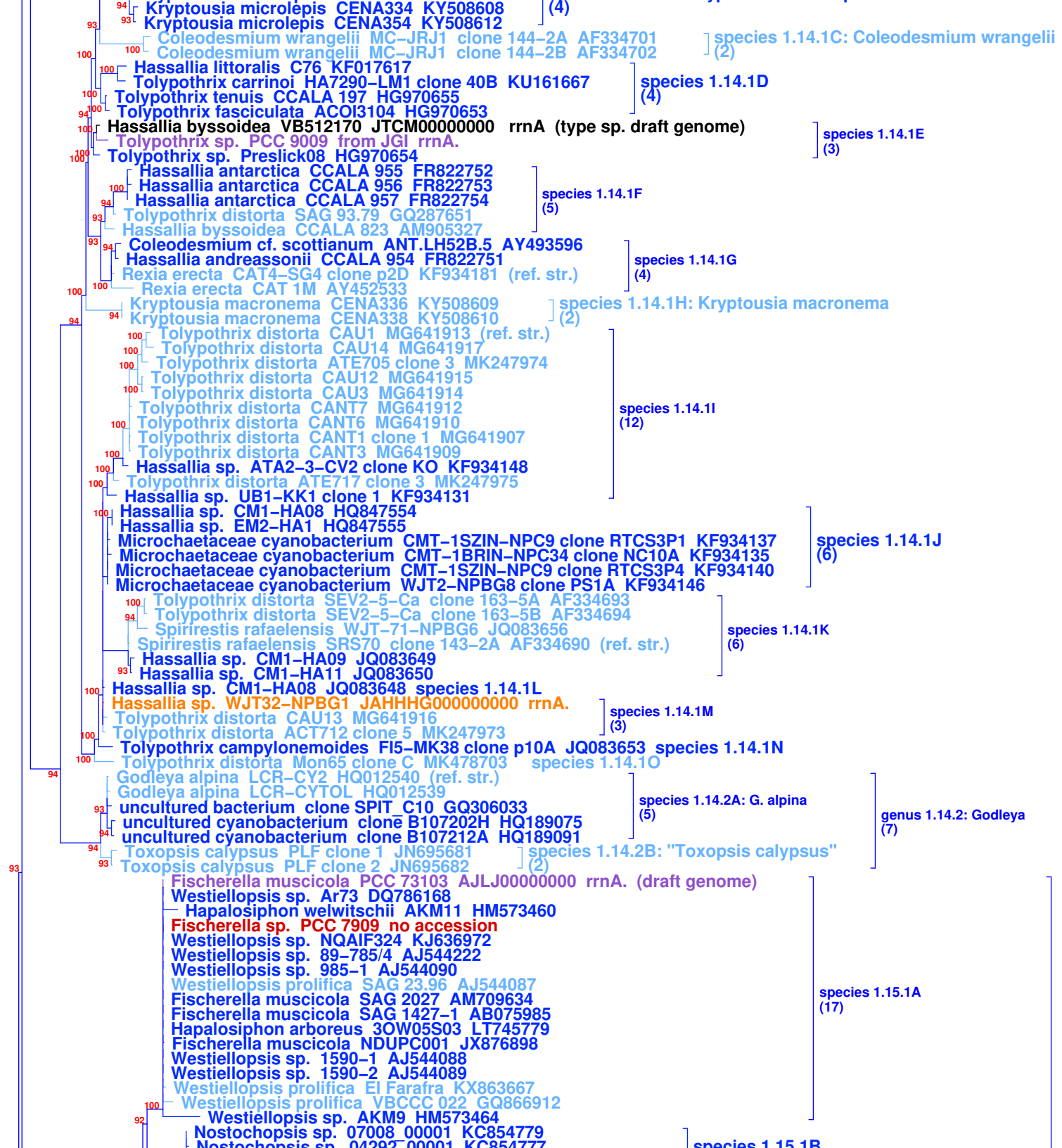
genus 1.8.4: *Aulosira*  
(26)

species 1.8.3A  
(17)









genus 1.14.1: Tolypothrix (61)

species 1.15.1A (17)

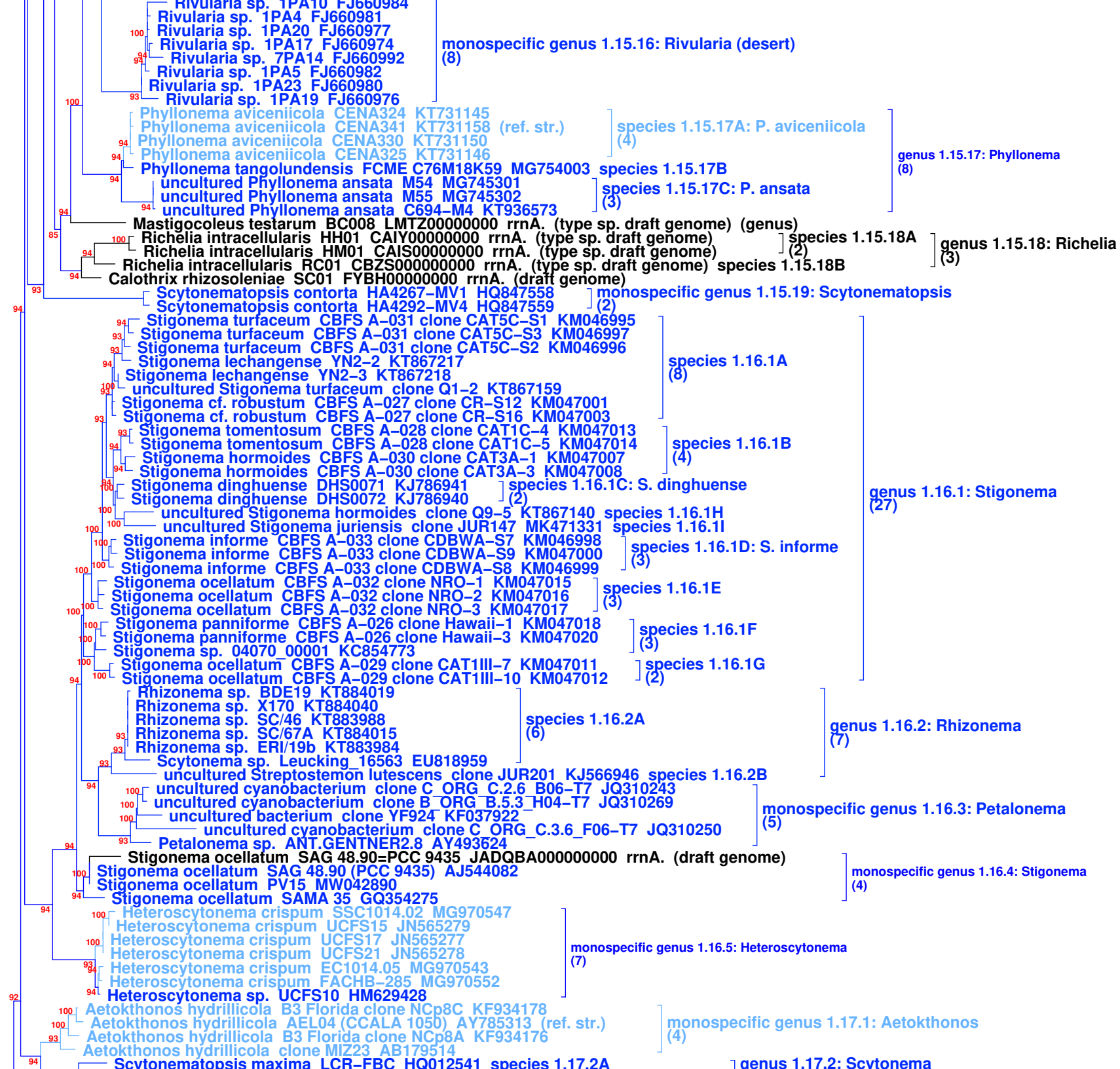
species 1.15.1B





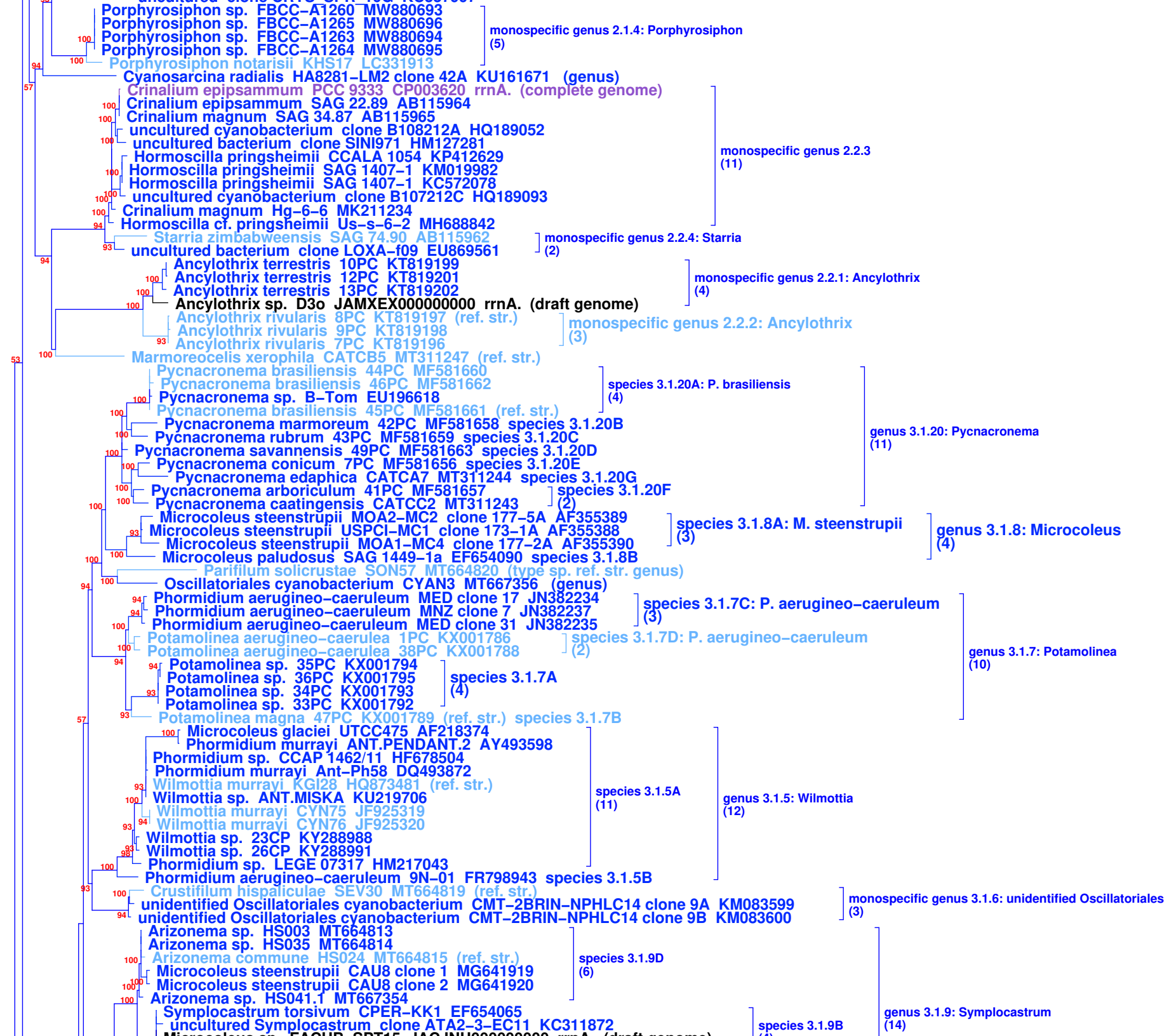


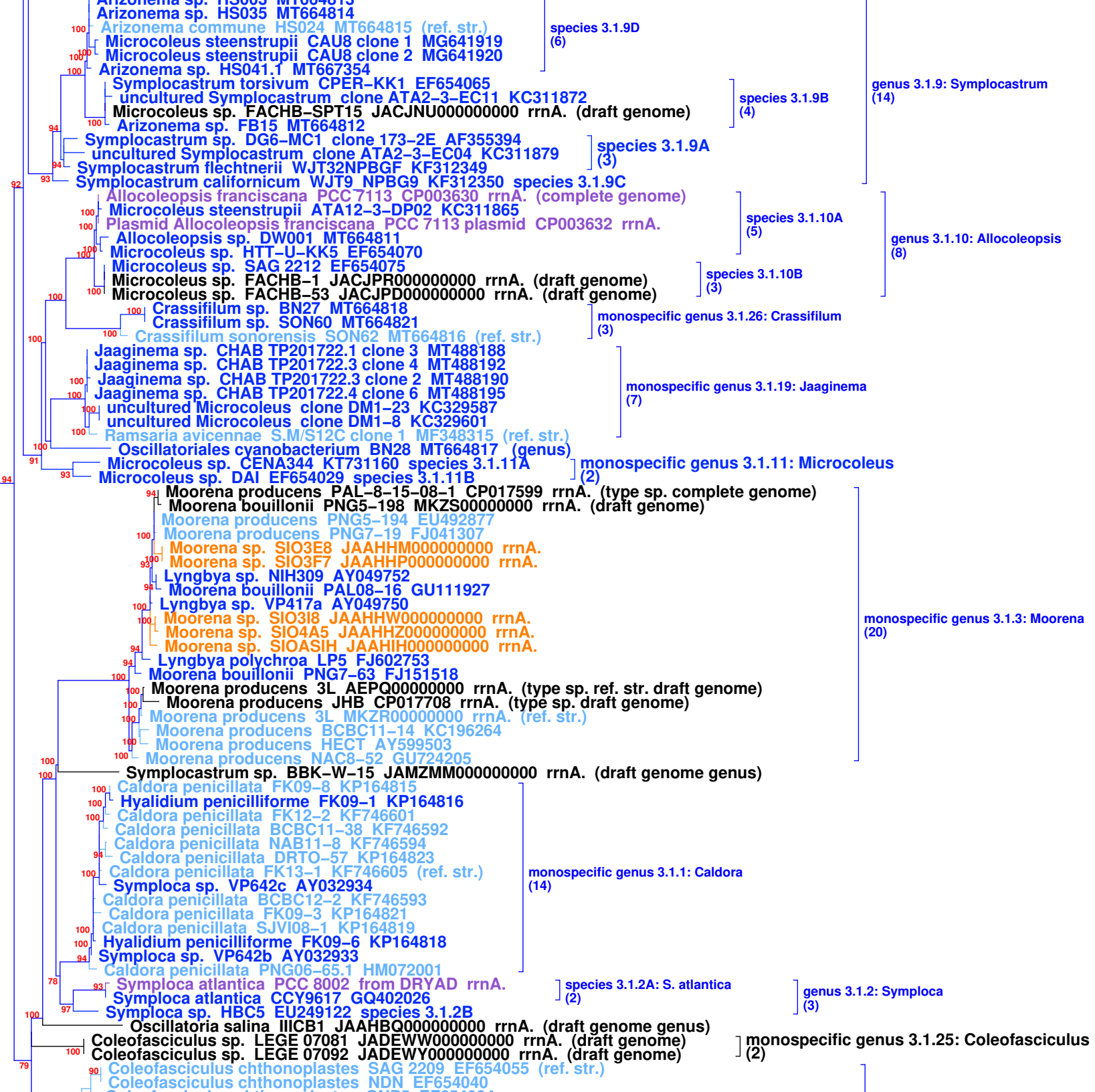










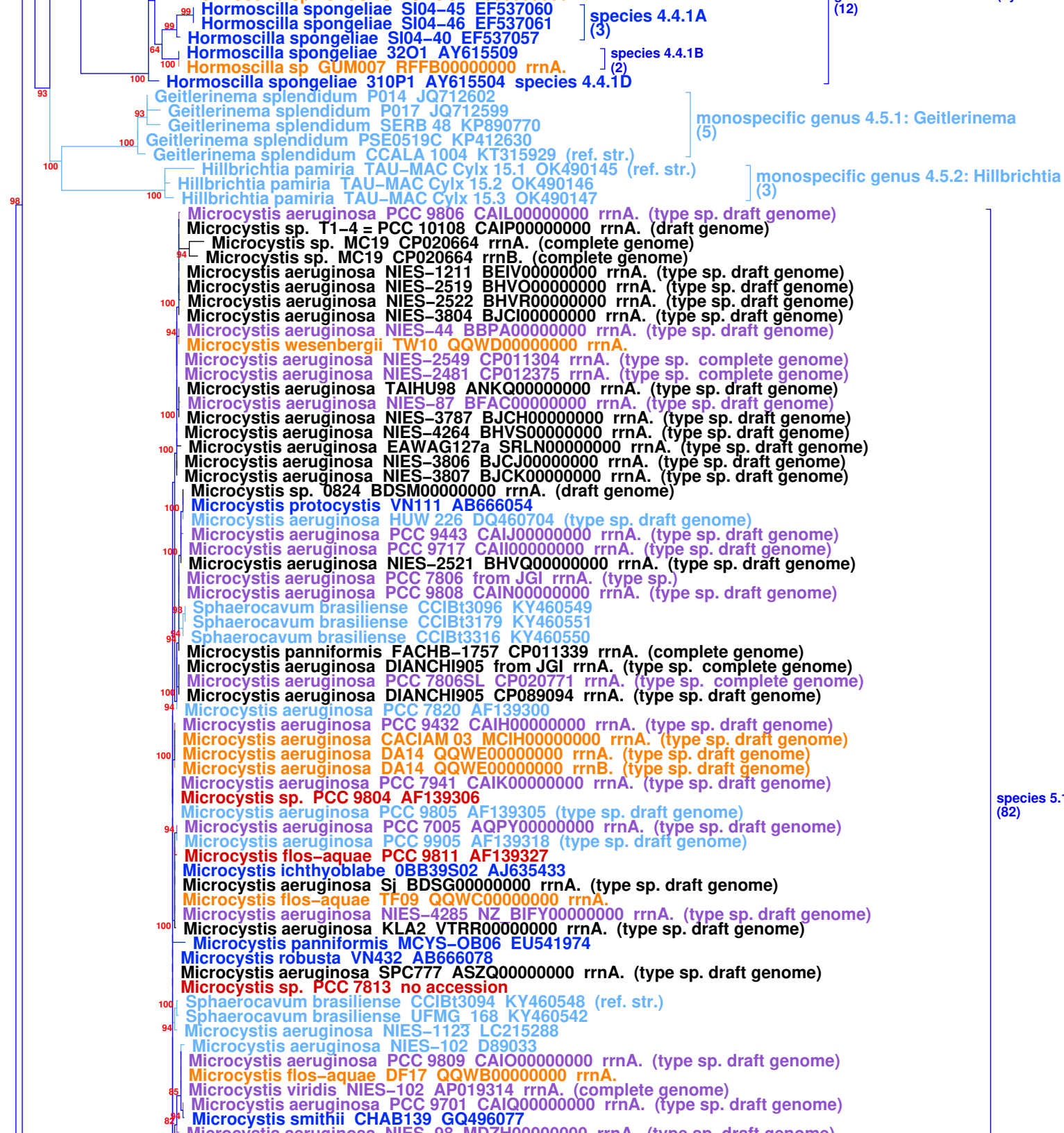












species 5.1.1.1A: *M. aeruginosa*  
(82)

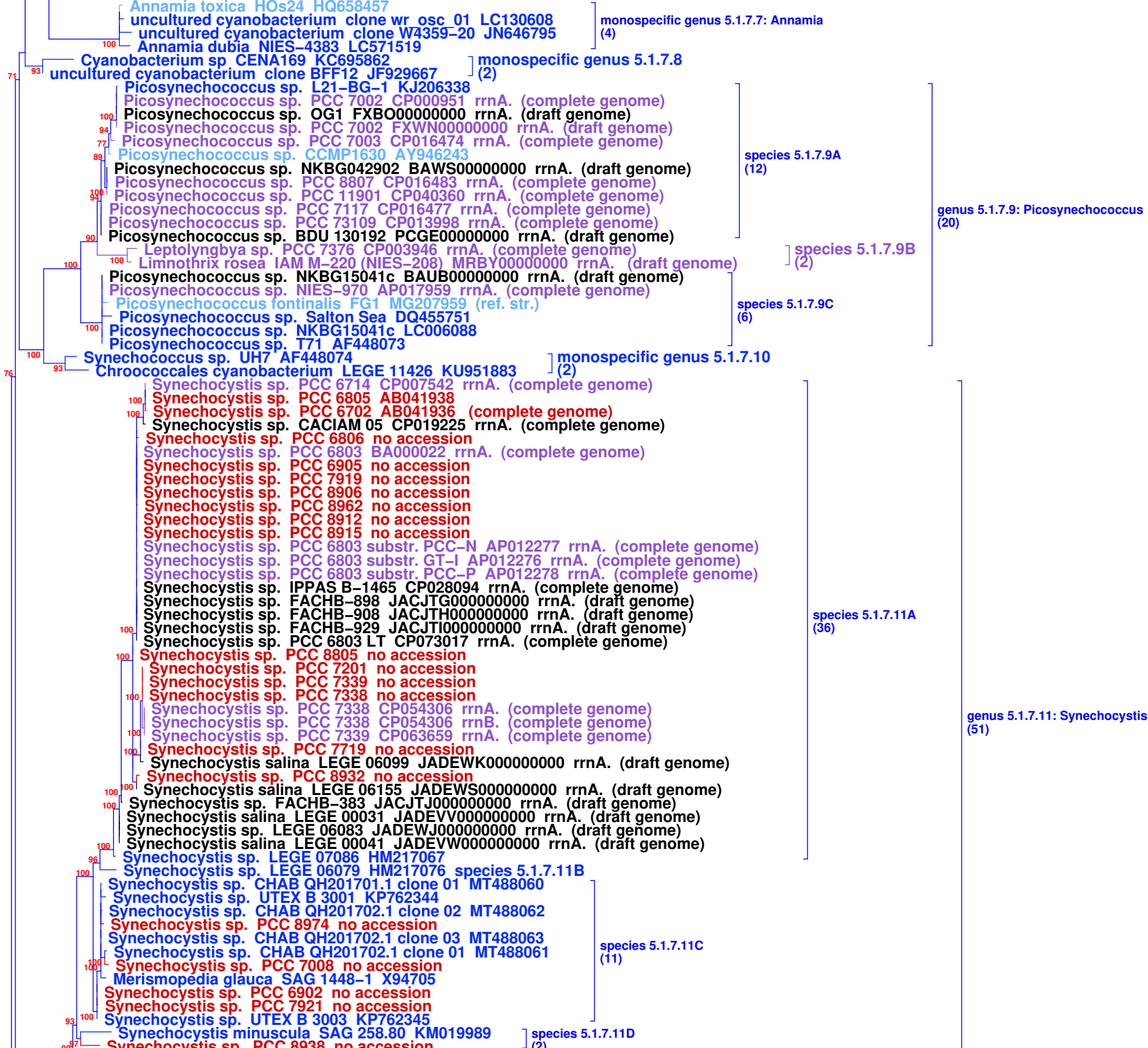
genus 5.1.1.1: *Microcystis*  
(83)





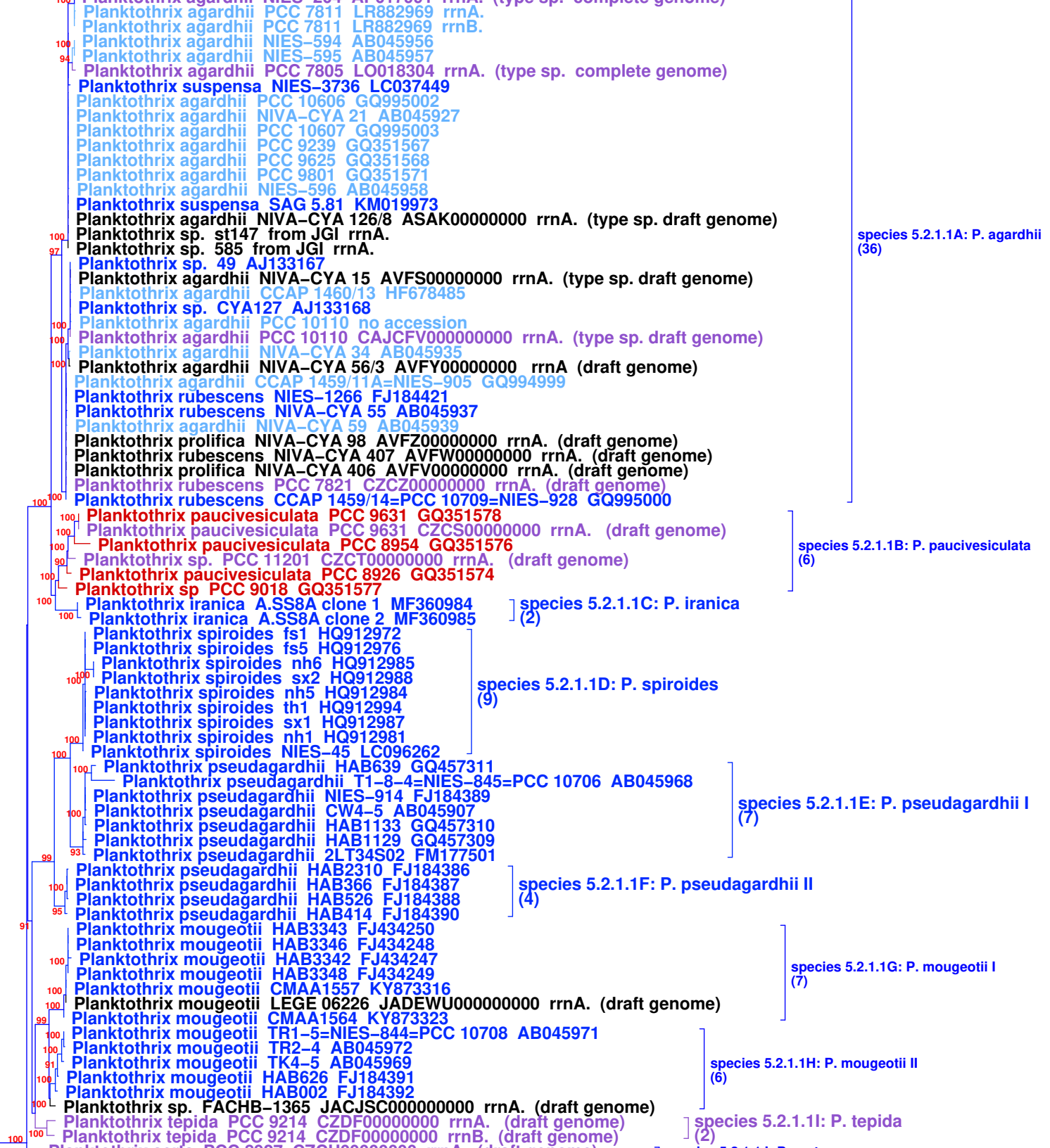




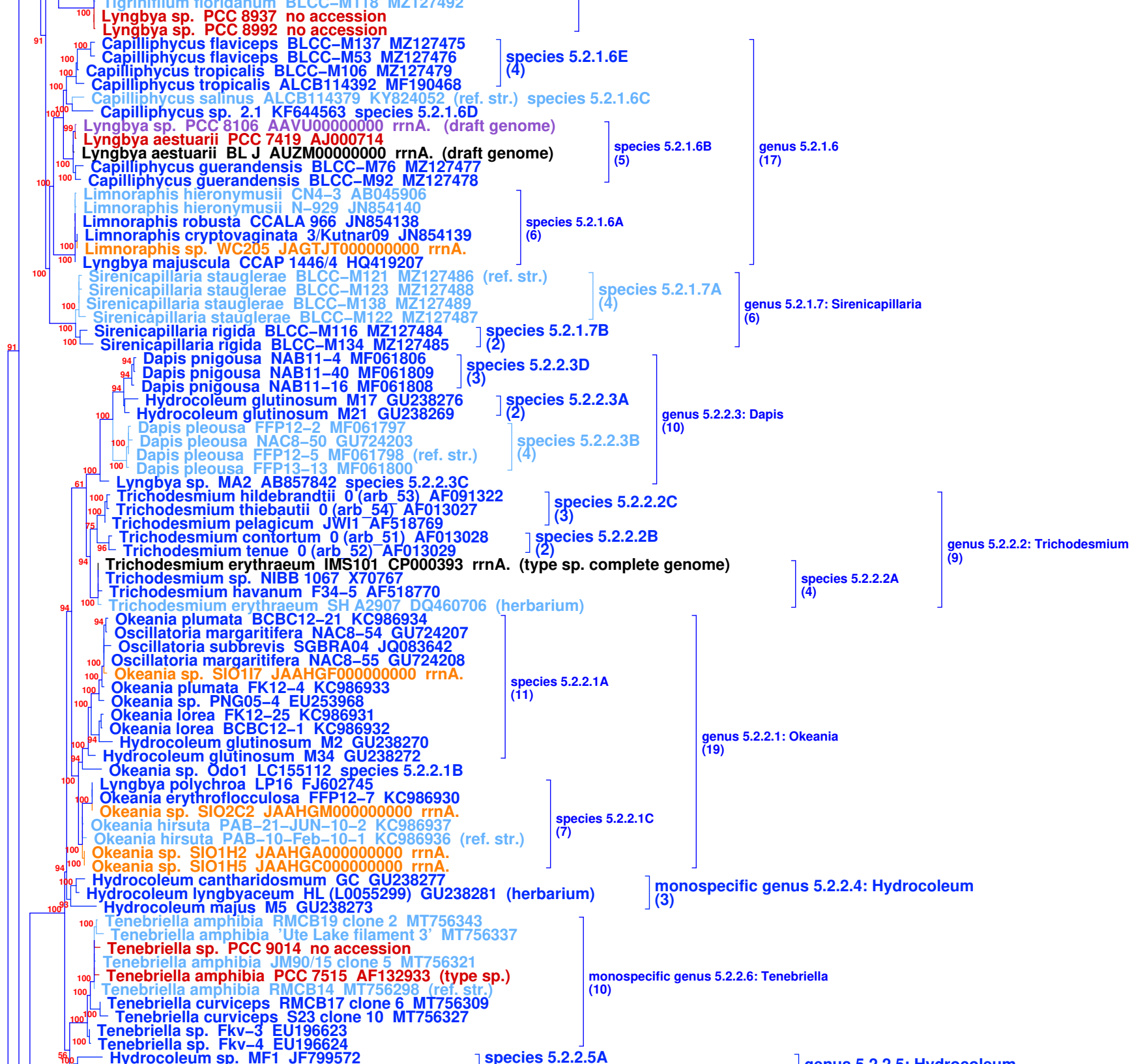


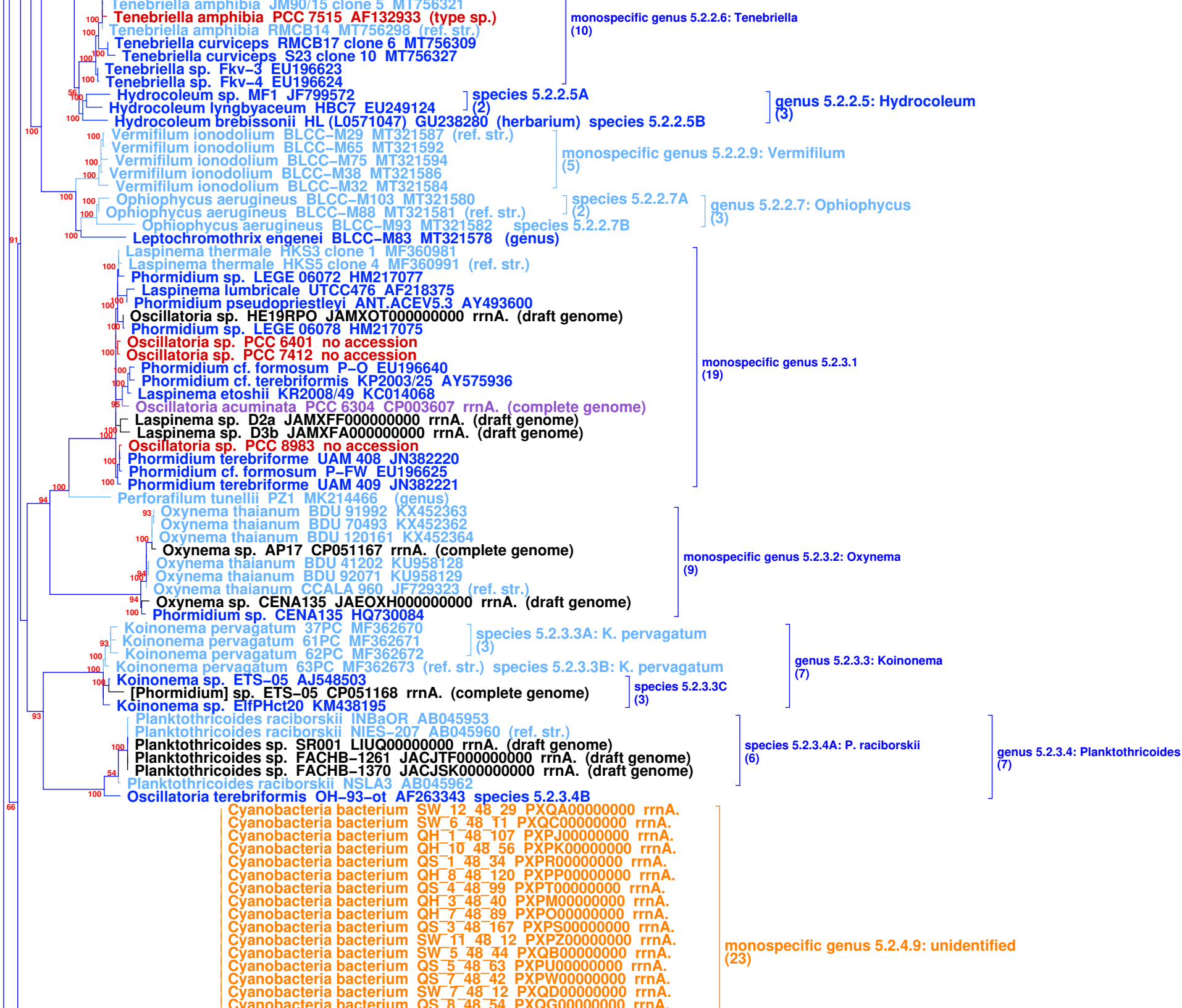


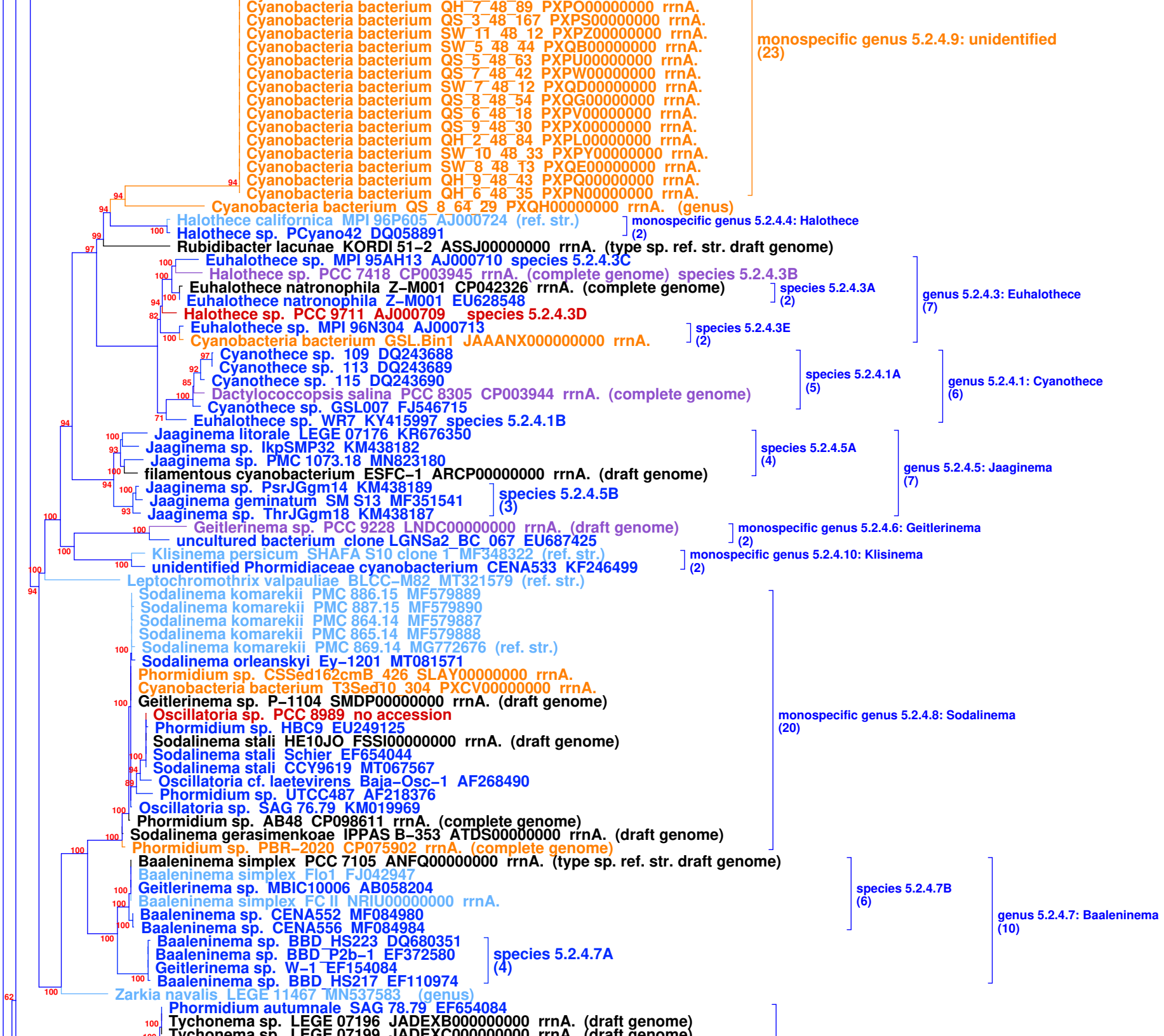




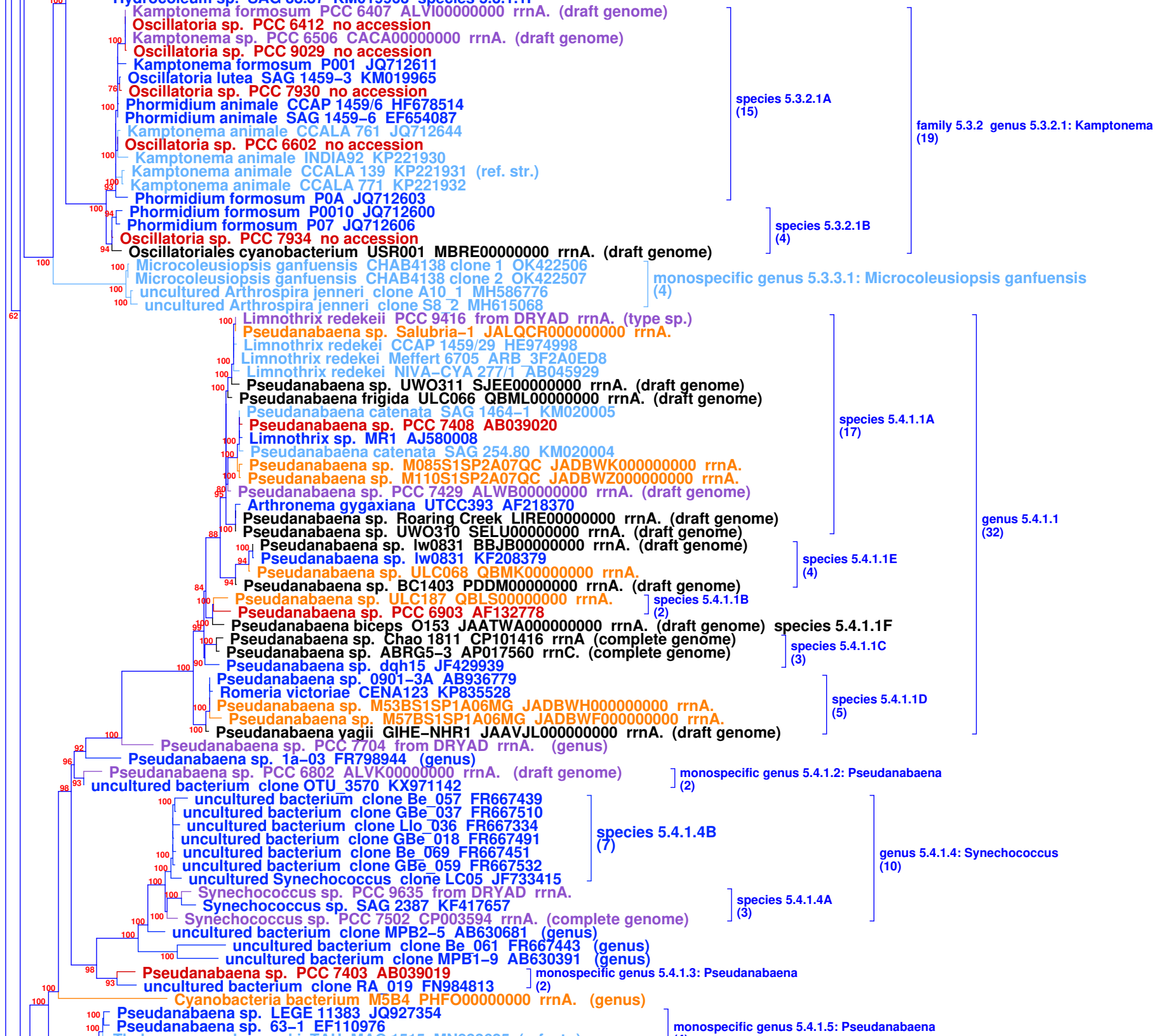


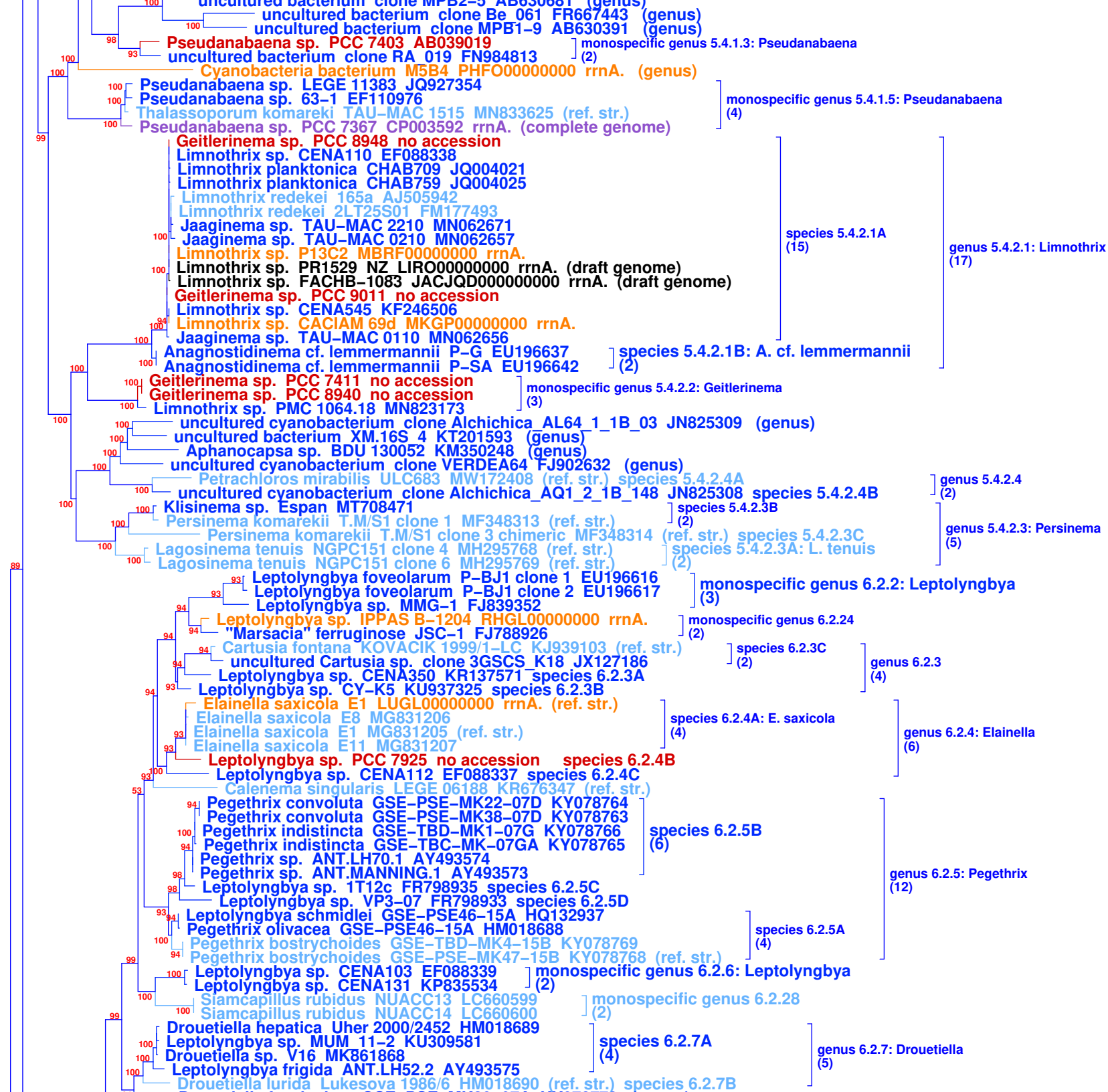






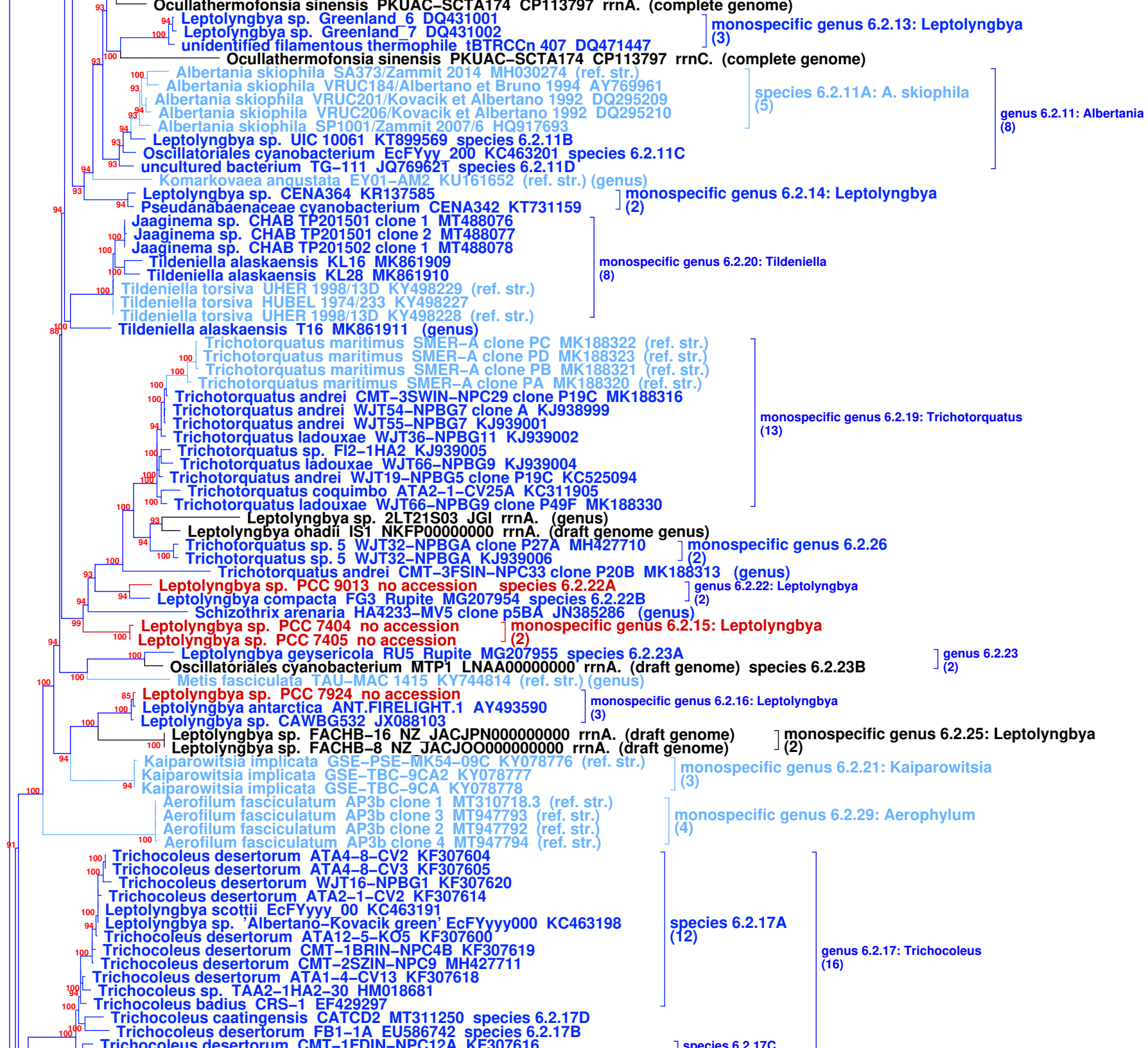


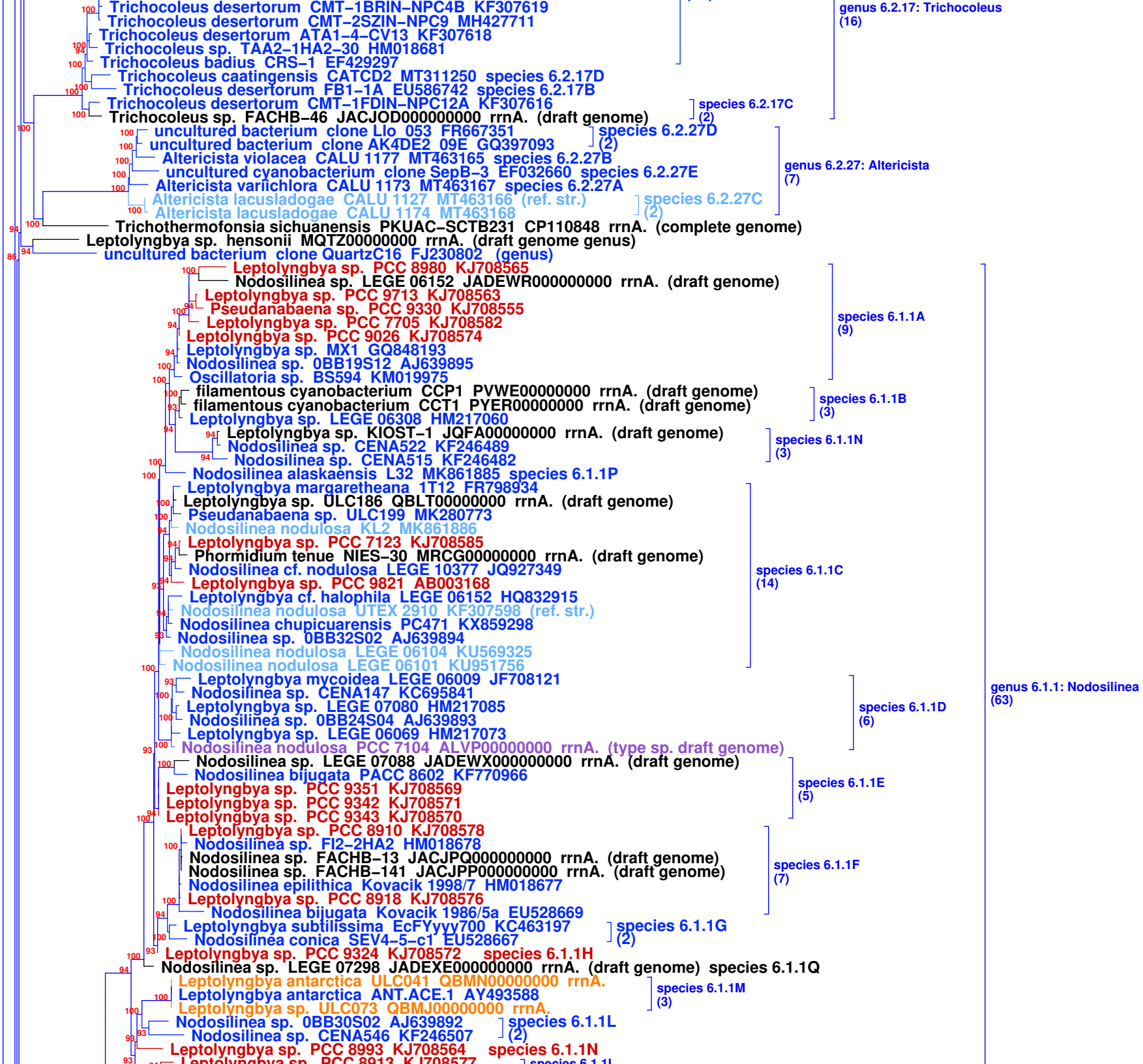


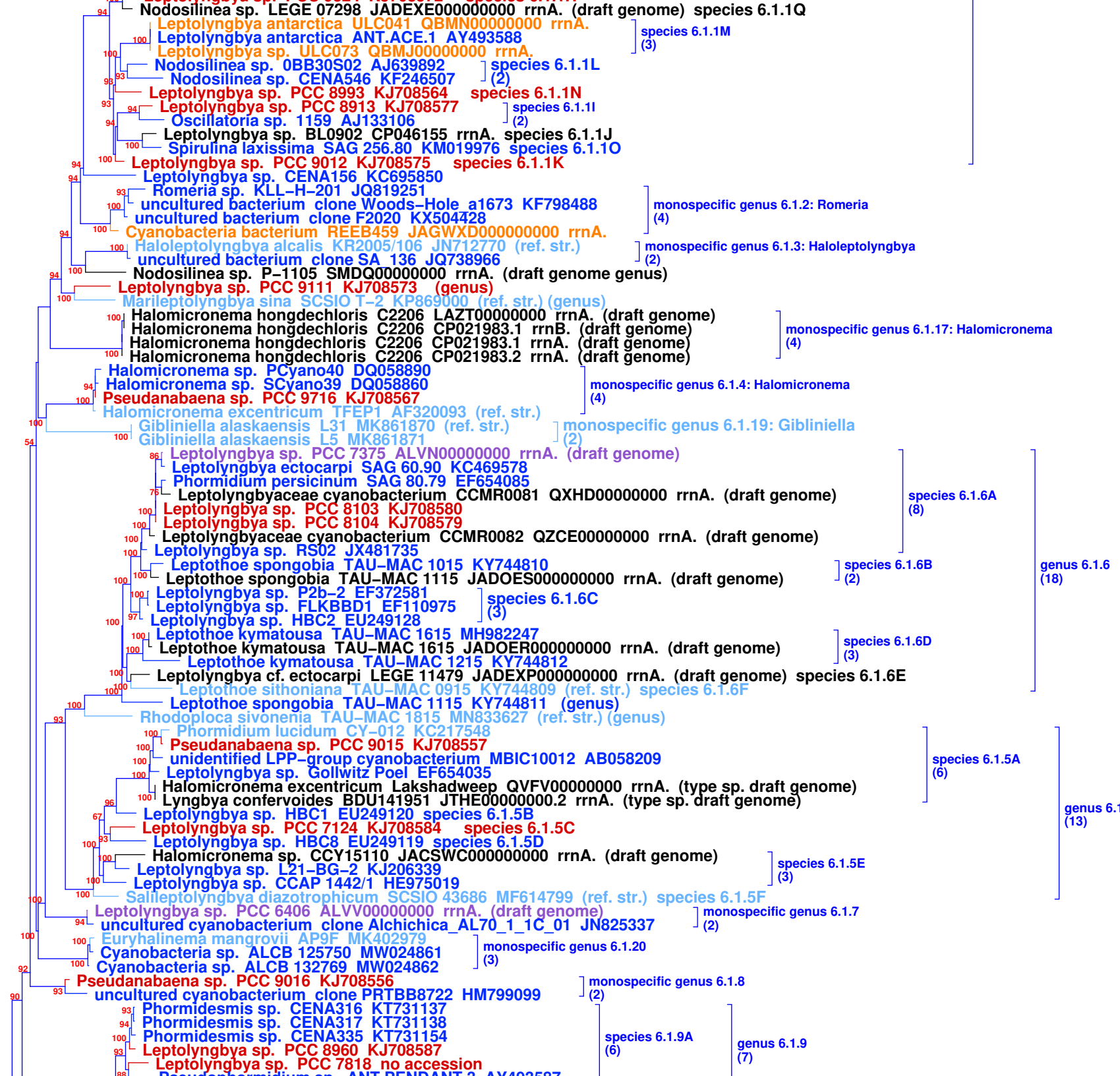




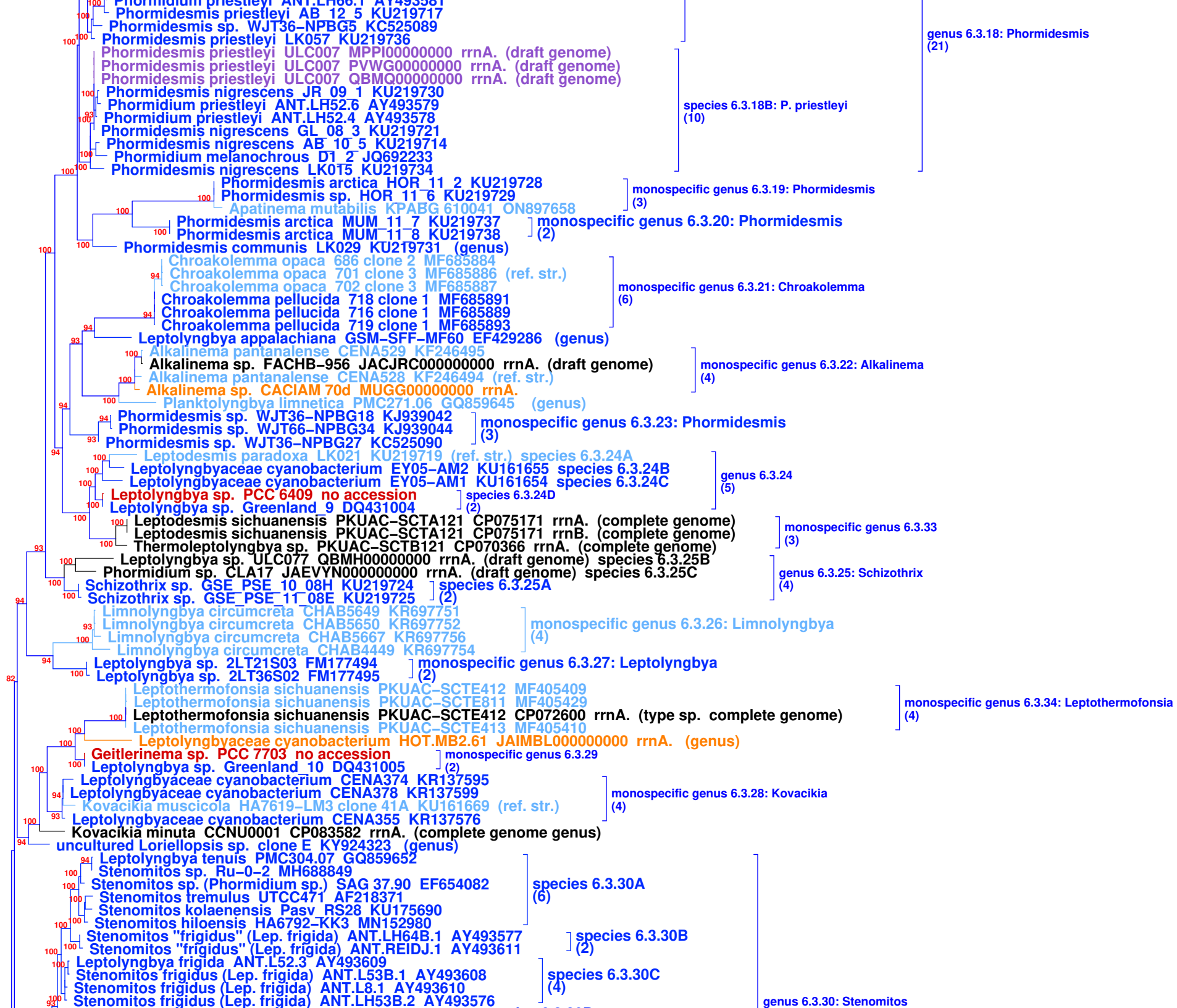




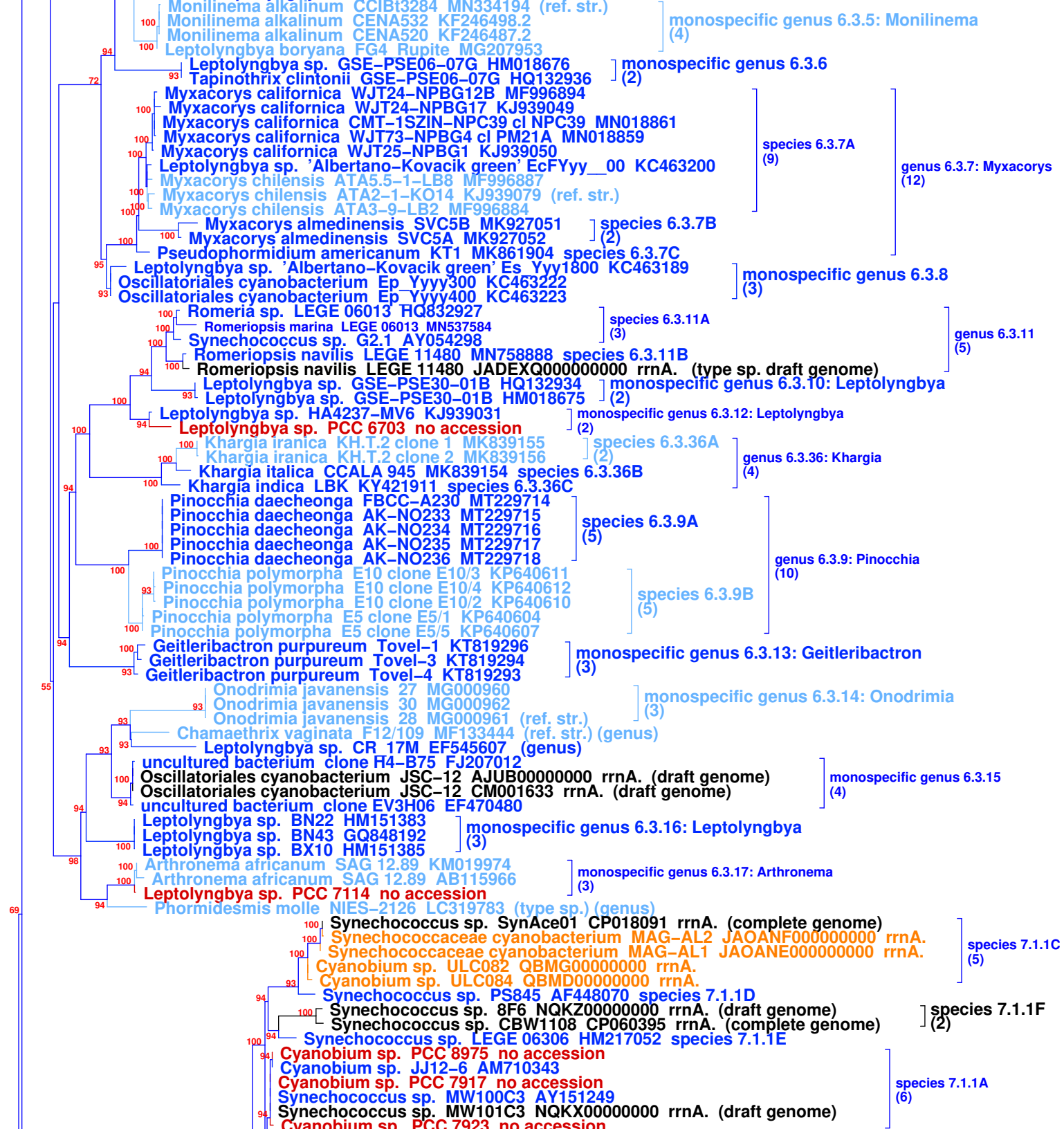






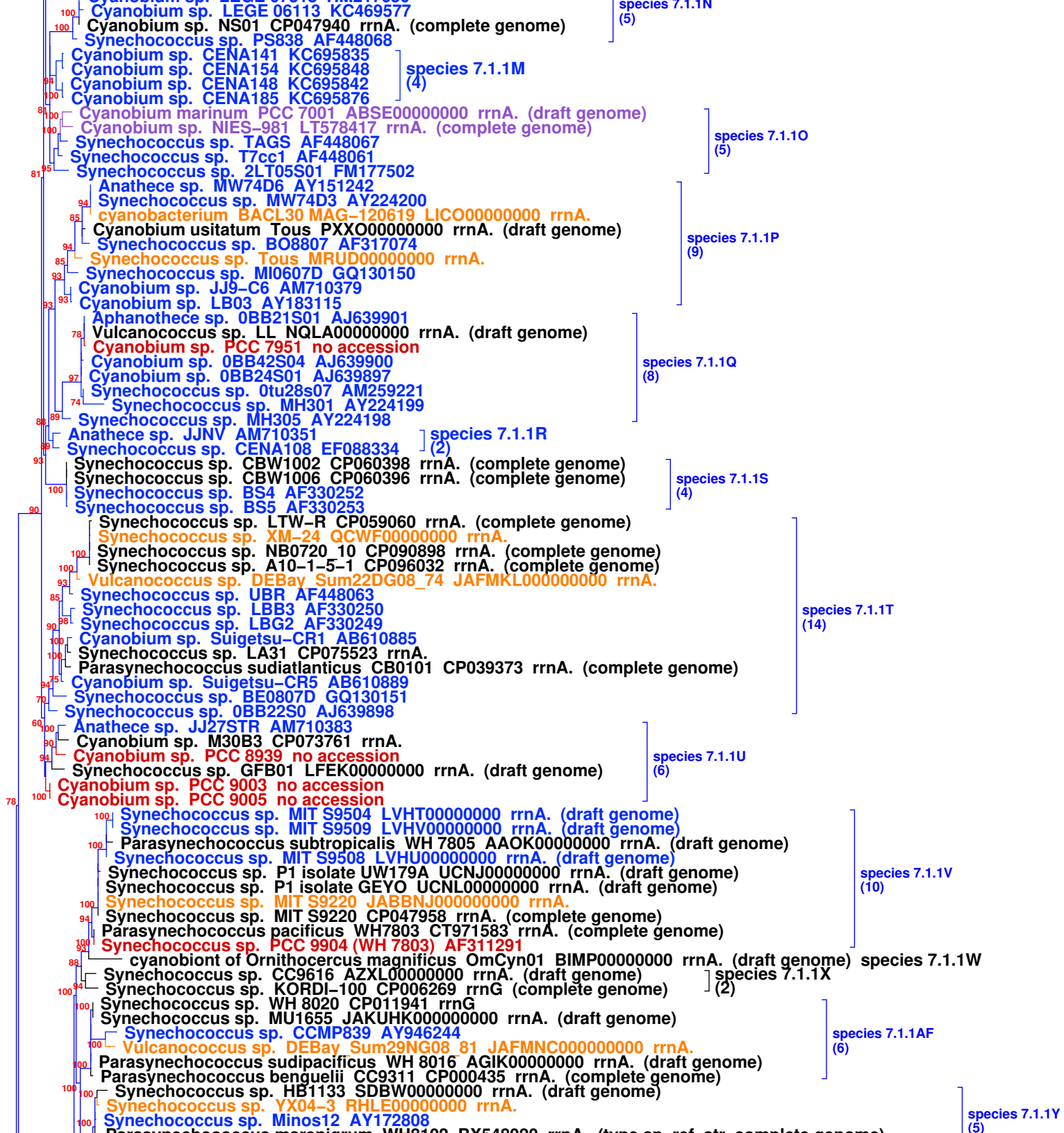












genus 7.1.1: Parasynechococcus (183)



genus 7.1.3: *Prochlorococcus*  
(71)

species 7.1.3B  
(6)

species 7.1.3C  
(7)

species 7.1.3D  
(2)

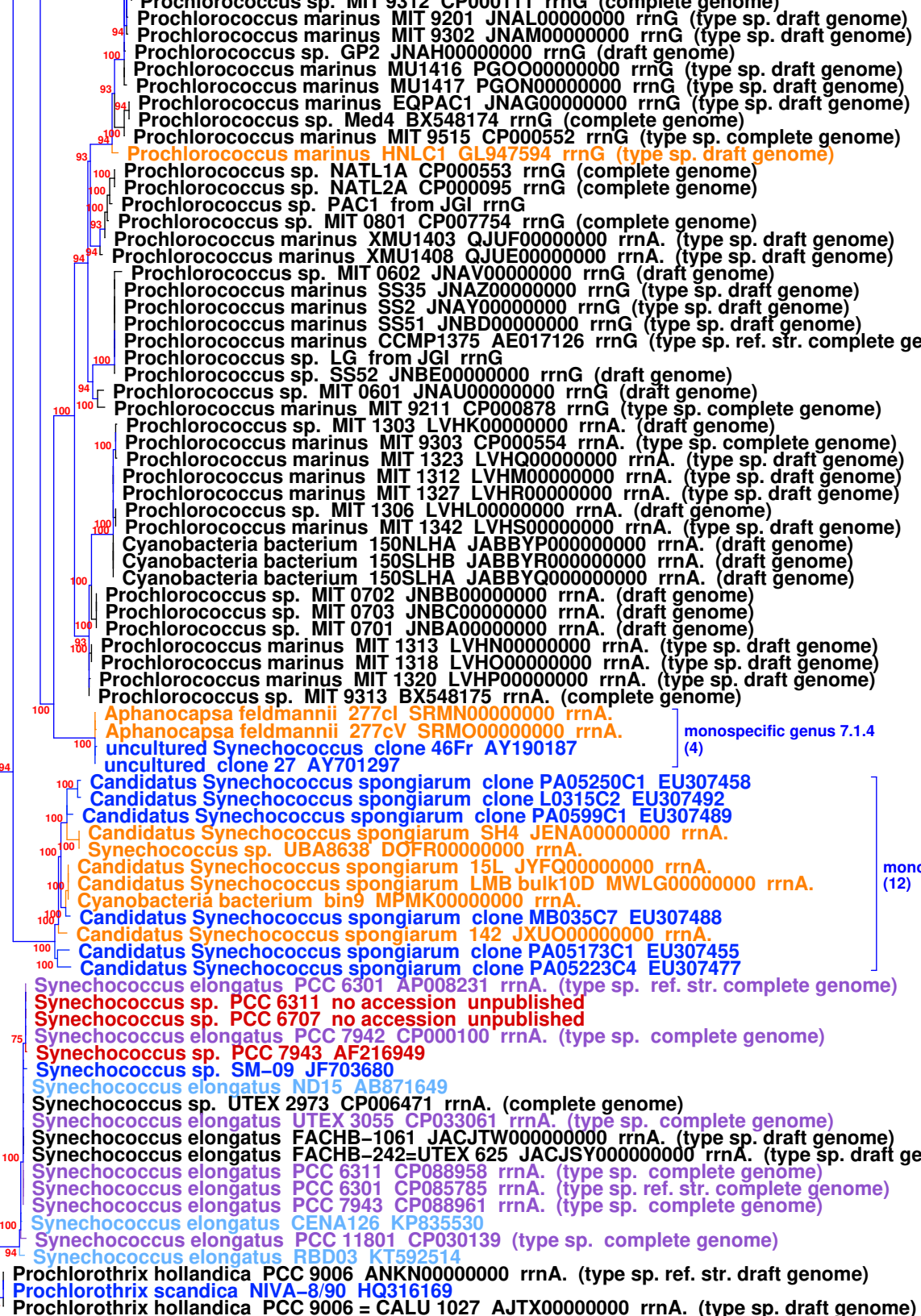
species 7.1.3E  
(17)

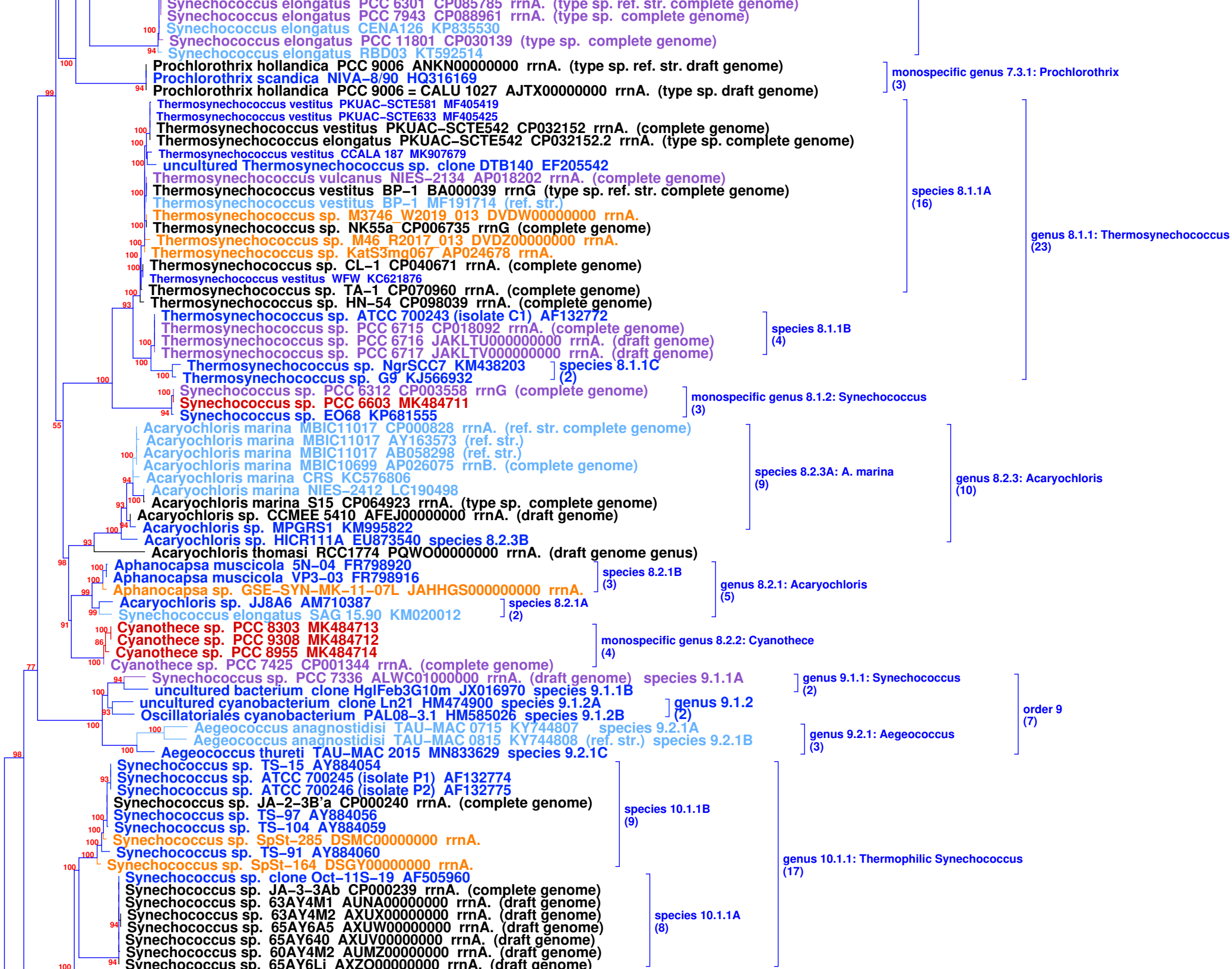
monospecific genus 7.1.4  
(4)

monospecific genus 7.1.5: *Cnd. Syn. spongiarum*  
(12)

monospecific genus 7.2.1: *Synechococcus*  
(17)

monospecific genus 7.3.1: *Prochlorothrix*  
(3)









0.05