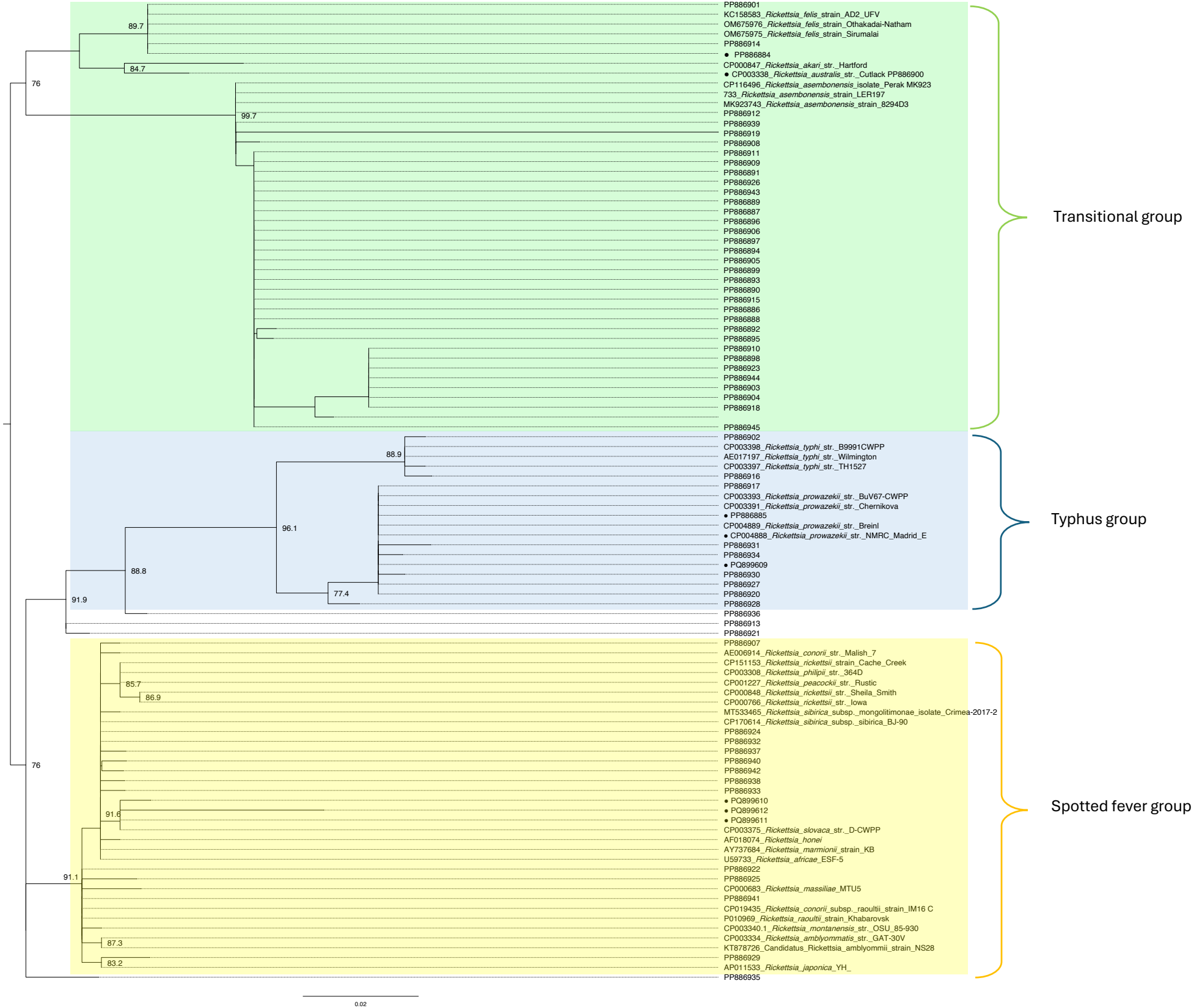
PP886901
KC158583_Rickettsia_felis_strain_AD2_UFV
OM675976_Rickettsia_felis_strain_Othakadai-Natham
OM675975_Rickettsia_felis_strain_Sirumalai
PP886914
● PP886884
CP000847_Rickettsia_akari_str._Hartford
● CP003338_Rickettsia_australis_str._Cutlack PP886900
CP116496_Rickettsia_asembonensis_isolate_Perak MK923
733_Rickettsia_asembonensis_strain_LER197
MK923743_Rickettsia_asembonensis_strain_8294D3
PP886912
PP886939
PP886919
PP886908
PP886911
PP886909
PP886891
PP886926
PP886943
PP886889
PP886887
PP886896
PP886906
PP886897
PP886894
PP886905
PP886899
PP886893
PP886890
PP886915
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PP886888
PP886892
PP886895
PP886910
PP886898
PP886923
PP886944
PP886903
PP886904
PP886918
PP886945
PP886902
CP003398_Rickettsia_typhi_str._B9991CWPP
AE017197_Rickettsia_typhi_str._Wilmington
CP003397_Rickettsia_typhi_str._TH1527
PP886916
PP886917
CP003393_Rickettsia_prowazekii_str._BuV67-CWPP
CP003391_Rickettsia_prowazekii_str._Chernikova
● PP886885
CP004889_Rickettsia_prowazekii_str._Breinl
● CP004888_Rickettsia_prowazekii_str._NMRC_Madrid_E
PP886931
PP886934
● PQ899609
PP886930
PP886927
PP886920
PP886928
PP886936
PP886913
PP886921
PP886907
AE006914_Rickettsia_conorii_str._Malish_7
CP151153_Rickettsia_rickettsii_strain_Cache_Creek
CP003308_Rickettsia_philipii_str._364D
CP001227_Rickettsia_peacockii_str._Rustic
CP000848_Rickettsia_rickettsii_str._Sheila_Smith
CP000766_Rickettsia_rickettsii_str._Iowa
MT533465_Rickettsia_sibirica_subsp._mongolitimonae_isolate_Crimea-2017-2
CP170614_Rickettsia_sibirica_subsp._sibirica_BJ-90
PP886924
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PP886937
PP886940
PP886942
PP886938
PP886933
● PQ899610
● PQ899612
● PQ899611
CP003375_Rickettsia_slovaca_str._D-CWPP
AF018074_Rickettsia_honei
AY737684_Rickettsia_marmionii_strain_KB
U59733_Rickettsia_africae_ESF-5
PP886922
PP886925
CP000683_Rickettsia_massiliae_MTU5
PP886941
CP019435_Rickettsia_conorii_subsp._raoultii_strain_IM16 C
P010969_Rickettsia_raoultii_strain_Khabarovsk
CP003340.1_Rickettsia_montanensis_str._OSU_85-930
CP003334_Rickettsia_amblyommatis_str._GAT-30V
KT878726_Candidatus_Rickettsia_amblyommii_strain_NS28
PP886929
AP011533_Rickettsia_japonica_YH_
PP886935
89.7
84.7
76
99.7
88.9
96.1
88.8
91.9
77.4
85.7
86.9
76
91.6
91.1
87.3
83.2
0.02
Transitional group
Typhus group
Spotted fever group