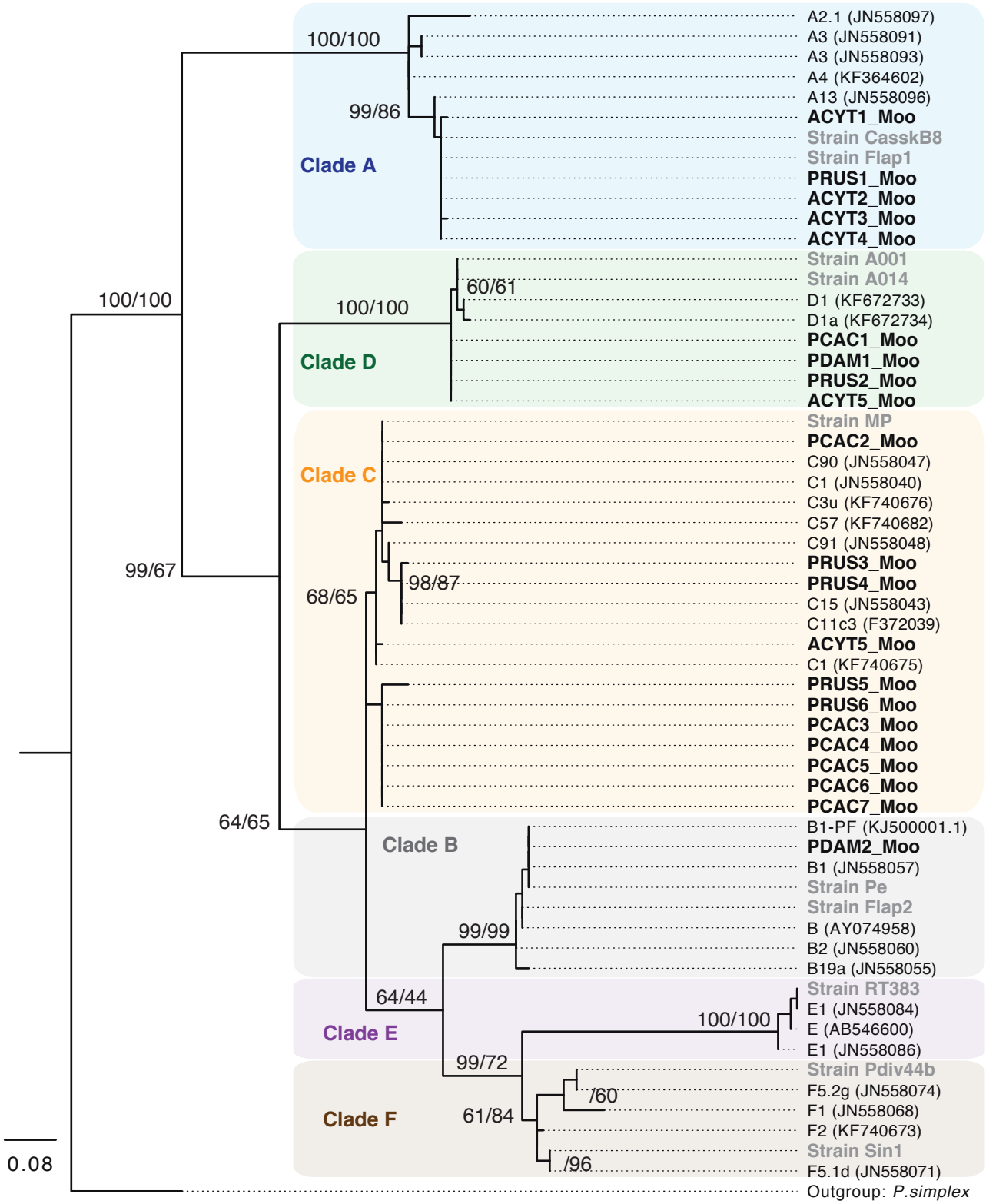
100/100
99/86
Clade A
A2.1 (JN558097)
A3 (JN558091)
A3 (JN558093)
A4 (KF364602)
A13 (JN558096)
ACYT1_Moo
Strain CasskB8
Strain Flap1
PRUS1_Moo
ACYT2_Moo
ACYT3_Moo
ACYT4_Moo
100/100
60/61
100/100
Clade D
Strain A001
Strain A014
D1 (KF672733)
D1a (KF672734)
PCAC1_Moo
PDAM1_Moo
PRUS2_Moo
ACYT5_Moo
Clade C
Strain MP
PCAC2_Moo
C90 (JN558047)
C1 (JN558040)
C3u (KF740676)
C57 (KF740682)
C91 (JN558048)
PRUS3_Moo
PRUS4_Moo
C15 (JN558043)
C11c3 (F372039)
ACYT5_Moo
C1 (KF740675)
PRUS5_Moo
PRUS6_Moo
PCAC3_Moo
PCAC4_Moo
PCAC5_Moo
PCAC6_Moo
PCAC7_Moo
99/67
98/87
68/65
64/65
Clade B
B1-PF (KJ500001.1)
PDAM2_Moo
B1 (JN558057)
Strain Pe
Strain Flap2
B (AY074958)
B2 (JN558060)
B19a (JN558055)
99/99
64/44
Clade E
Strain RT383
E1 (JN558084)
E (AB546600)
E1 (JN558086)
100/100
99/72
Clade F
Strain Pdiv44b
F5.2g (JN558074)
F1 (JN558068)
F2 (KF740673)
Strain Sin1
F5.1d (JN558071)
/60
61/84
/96
0.08
Outgroup: P.simplex