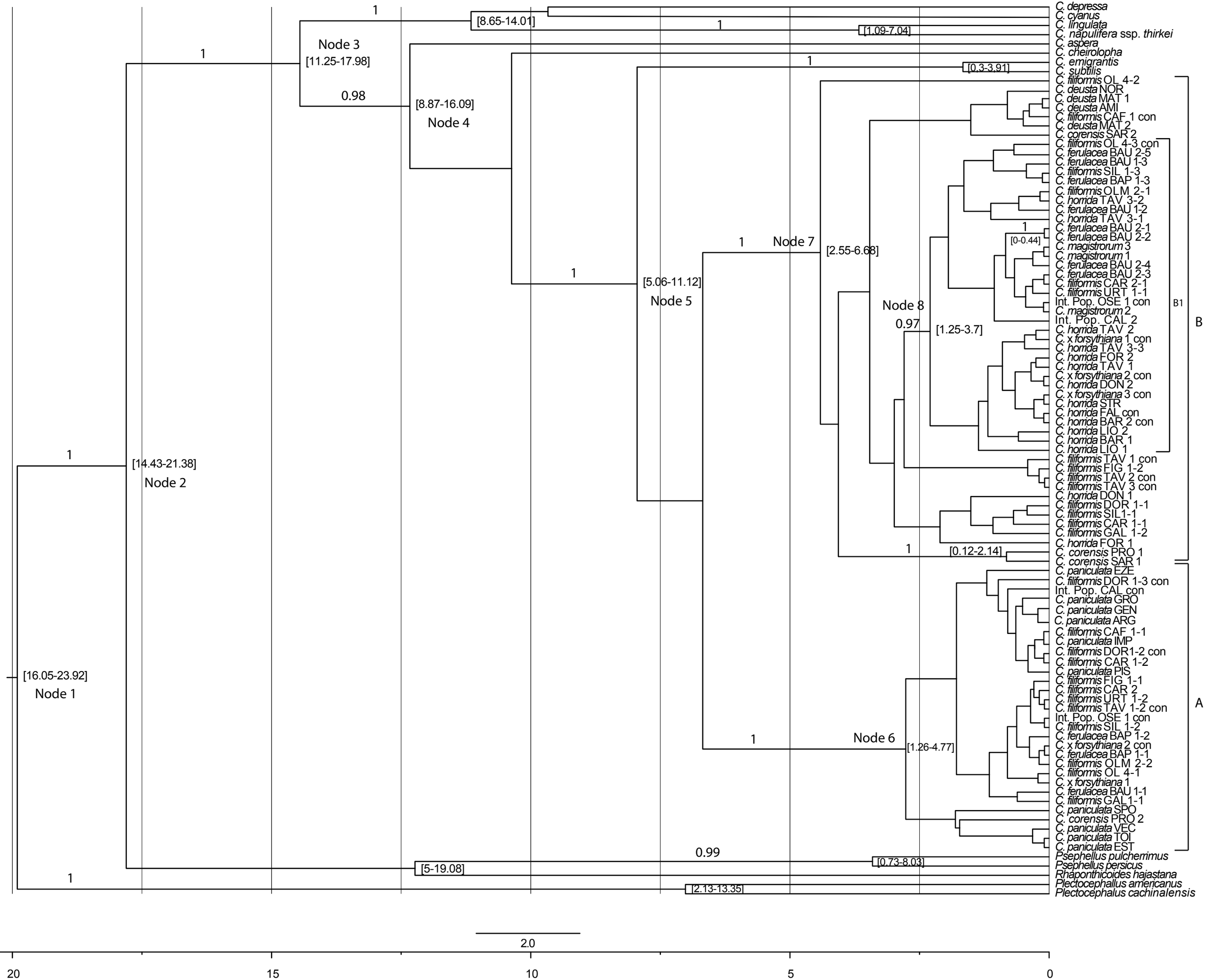
Node 1
[16.05-23.92]
Node 2
[14.43-21.38]
Node 3
[11.25-17.98]
Node 4
[8.87-16.09]
Node 5
[5.06-11.12]
Node 6
[1.26-4.77]
Node 7
[2.55-6.68]
Node 8
[1.25-3.7]
[8.65-14.01]
[1.09-7.04]
[0.3-3.91]
[0-0.44]
[0.12-2.14]
[5-19.08]
[2.13-13.35]
[0.73-8.03]
1
0.98
0.97
0.99
C. depressa
C. cyanus
C. lingulata
C. napulifera ssp. thirkei
C. aspera
C. cheirolopha
C. emigrantis
C. subtilis
C. filiformis OL 4-2
C. deusta NOR
C. deusta MAT 1
C. deusta AMI
C. filiformis CAF 1 con
C. deusta MAT 2
C. corensis SAR 2
C. filiformis OL 4-3 con
C. ferulacea BAU 2-5
C. ferulacea BAU 1-3
C. filiformis SIL 1-3
C. ferulacea BAP 1-3
C. filiformis OLM 2-1
C. horrida TAV 3-2
C. ferulacea BAU 1-2
C. horrida TAV 3-1
C. ferulacea BAU 2-1
C. ferulacea BAU 2-2
C. magistrorum 3
C. magistrorum 1
C. ferulacea BAU 2-4
C. ferulacea BAU 2-3
C. filiformis CAR 2-1
C. filiformis URT 1-1
Int. Pop. OSE 1 con
C. magistrorum 2
Int. Pop. CAL 2
C. horrida TAV 2
C. x forsythiana 1 con
C. horrida TAV 3-3
C. horrida FOR 2
C. horrida TAV 1
C. x forsythiana 2 con
C. horrida DON 2
C. x forsythiana 3 con
C. horrida STR
C. horrida FAL con
C. horrida BAR 2 con
C. horrida LIO 2
C. horrida BAR 1
C. horrida LIO 1
C. filiformis TAV 1 con
C. filiformis FIG 1-2
C. filiformis TAV 2 con
C. filiformis TAV 3 con
C. horrida DON 1
C. filiformis DOR 1-1
C. filiformis SIL1-1
C. filiformis CAR 1-1
C. filiformis GAL 1-2
C. horrida FOR 1
C. corensis PRO 1
C. corensis SAR 1
C. paniculata EZE
C. filiformis DOR 1-3 con
Int. Pop. CAL con
C. paniculata GRO
C. paniculata GEN
C. paniculata ARG
C. filiformis CAF 1-1
C. paniculata IMP
C. filiformis DOR1-2 con
C. filiformis CAR 1-2
C. paniculata PIS
C. filiformis FIG 1-1
C. filiformis CAR 2
C. filiformis URT 1-2
C. filiformis TAV 1-2 con
Int. Pop. OSE 1 con
C. filiformis SIL 1-2
C. ferulacea BAP 1-2
C. x forsythiana 2 con
C. ferulacea BAP 1-1
C. filiformis OLM 2-2
C. filiformis OL 4-1
C. x forsythiana 1
C. ferulacea BAU 1-1
C. filiformis GAL 1-1
C. paniculata SPO
C. corensis PRO 2
C. paniculata VEC
C. paniculata TOI
C. paniculata EST
Psephellus pulcherrimus
Psephellus persicus
Rhaponthicoides hajastana
Plectocephallus americanus
Plectocephalus cachinalensis
B1
B
A
2.0
20
15
10
5
0