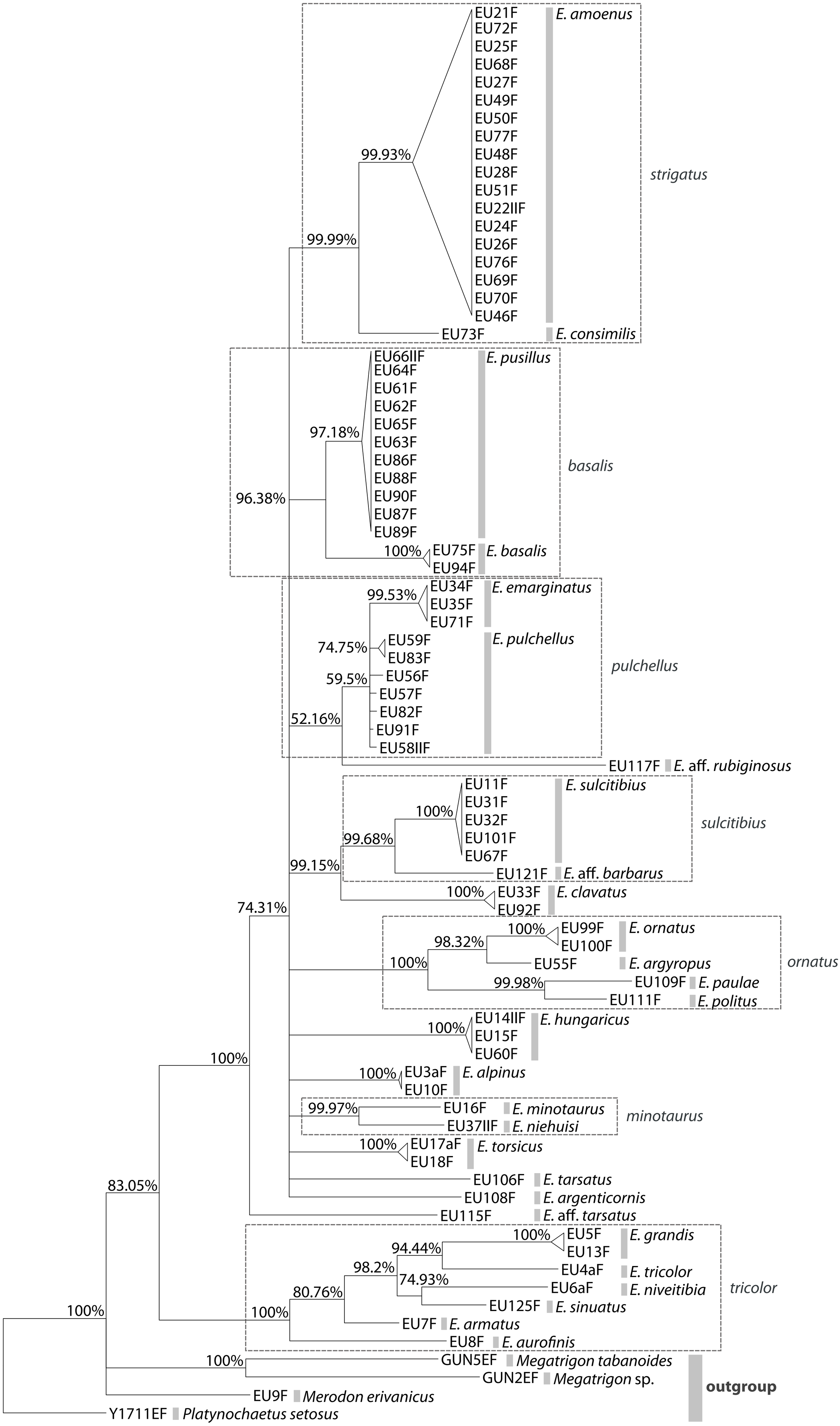
EU21F
EU72F
EU25F
EU68F
EU27F
EU49F
EU50F
EU77F
EU48F
EU28F
EU51F
EU22IIF
EU24F
EU26F
EU76F
EU69F
EU70F
EU46F
EU73F
E. amoenus
E. consimilis
strigatus
99.93%
99.99%
EU66IIF
EU64F
EU61F
EU62F
EU65F
EU63F
EU86F
EU88F
EU90F
EU87F
EU89F
EU75F
EU94F
E. pusillus
E. basalis
basalis
97.18%
96.38%
100%
EU34F
EU35F
EU71F
EU59F
EU83F
EU56F
EU57F
EU82F
EU91F
EU58IIF
E. emarginatus
E. pulchellus
pulchellus
99.53%
74.75%
59.5%
52.16%
EU117F
E. aff. rubiginosus
EU11F
EU31F
EU32F
EU101F
EU67F
EU121F
E. sulcitibius
E. aff. barbarus
sulcitibius
100%
99.68%
99.15%
EU33F
EU92F
E. clavatus
74.31%
EU99F
EU100F
EU55F
EU109F
EU111F
E. ornatus
E. argyropus
E. paulae
E. politus
ornatus
100%
98.32%
99.98%
EU14IIF
EU15F
EU60F
E. hungaricus
EU3aF
EU10F
E. alpinus
EU16F
EU37IIF
E. minotaurus
E. niehuisi
minotaurus
99.97%
EU17aF
EU18F
E. torsicus
EU106F
E. tarsatus
EU108F
E. argenticornis
EU115F
E. aff. tarsatus
83.05%
EU5F
EU13F
EU4aF
EU6aF
EU125F
EU7F
EU8F
E. grandis
E. tricolor
E. niveitibia
E. sinuatus
E. armatus
E. aurofinis
tricolor
94.44%
98.2%
74.93%
80.76%
GUN5EF
GUN2EF
Megatrigon tabanoides
Megatrigon sp.
EU9F
Merodon erivanicus
Y1711EF
Platynochaetus setosus
outgroup