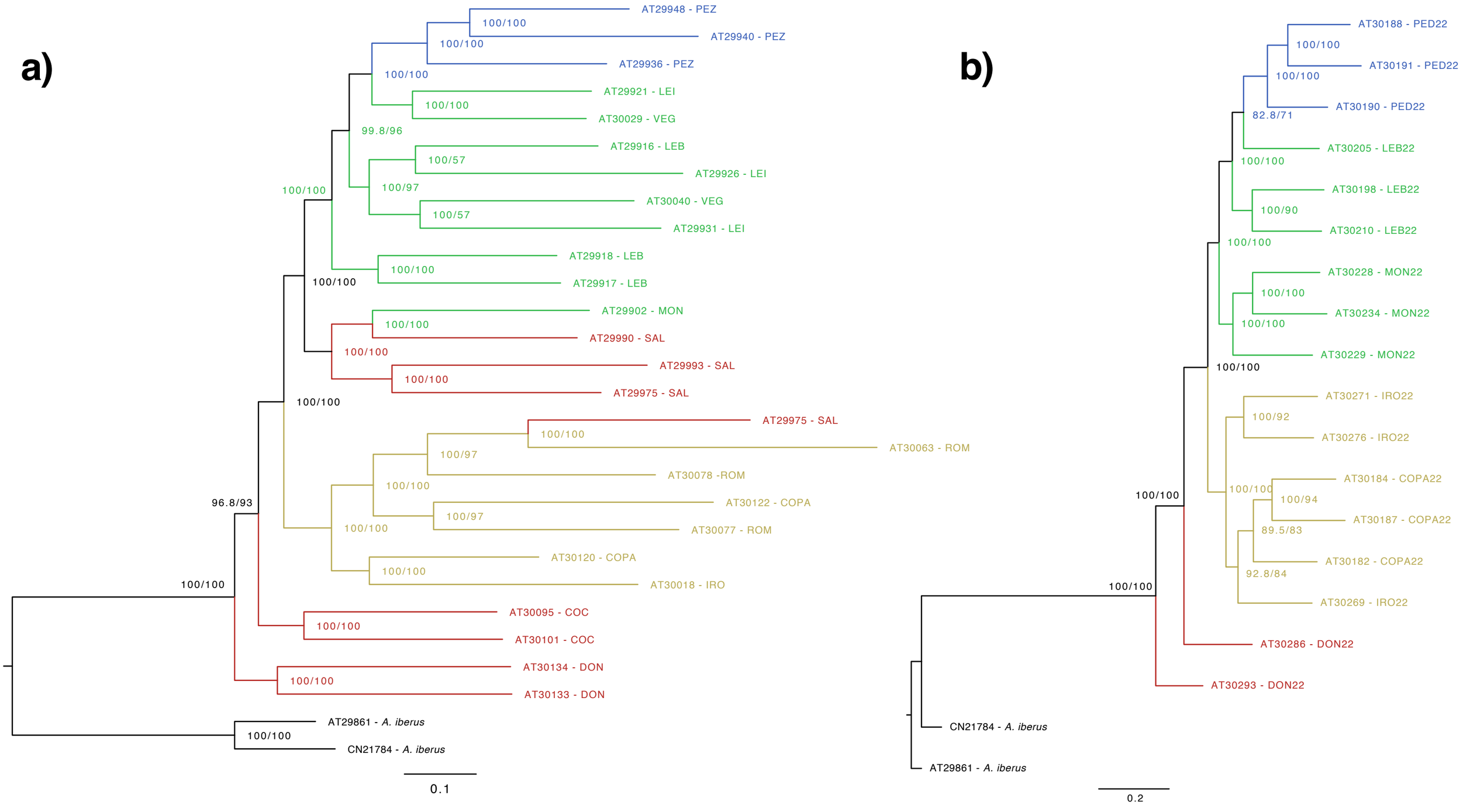
a)
AT29948 - PEZ
AT29940 - PEZ
AT29936 - PEZ
AT29921 - LEI
AT30029 - VEG
AT29916 - LEB
AT29926 - LEI
AT30040 - VEG
AT29931 - LEI
AT29918 - LEB
AT29917 - LEB
AT29902 - MON
AT29990 - SAL
AT29993 - SAL
AT29975 - SAL
AT29975 - SAL
AT30063 - ROM
AT30078 -ROM
AT30122 - COPA
AT30077 - ROM
AT30120 - COPA
AT30018 - IRO
AT30095 - COC
AT30101 - COC
AT30134 - DON
AT30133 - DON
AT29861 - A. iberus
CN21784 - A. iberus
100/100
100/100
100/100
100/100
99.8/96
100/100
100/57
100/97
100/57
100/100
100/100
100/100
100/100
100/100
100/100
100/100
100/97
100/100
100/97
100/100
100/100
96.8/93
100/100
100/100
100/100
0.1
b)
AT30188 - PED22
AT30191 - PED22
AT30190 - PED22
AT30205 - LEB22
AT30198 - LEB22
AT30210 - LEB22
AT30228 - MON22
AT30234 - MON22
AT30229 - MON22
AT30271 - IRO22
AT30276 - IRO22
AT30184 - COPA22
AT30187 - COPA22
AT30182 - COPA22
AT30269 - IRO22
AT30286 - DON22
AT30293 - DON22
CN21784 - A. iberus
AT29861 - A. iberus
100/100
100/100
82.8/71
100/100
100/90
100/100
100/100
100/100
100/100
100/92
100/100
100/94
89.5/83
92.8/84
100/100
100/100
0.2