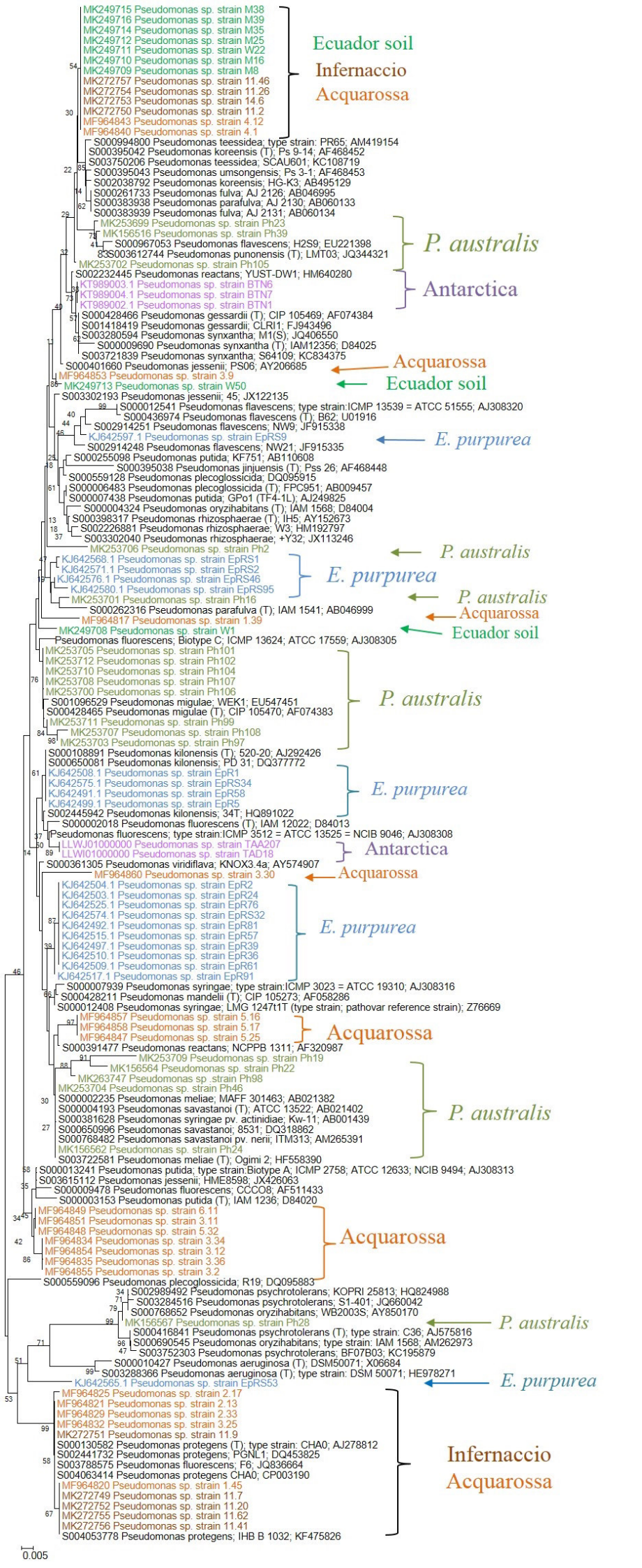

MK249715 Pseudomonas sp. strain M38
MK249716 Pseudomonas sp. strain M39
MK249714 Pseudomonas sp. strain M35
MK249712 Pseudomonas sp. strain M25
MK249711 Pseudomonas sp. strain W22
MK249710 Pseudomonas sp. strain M16
MK249709 Pseudomonas sp. strain M8
MK272757 Pseudomonas sp. strain 11.46
MK272754 Pseudomonas sp. strain 11.26
MK272753 Pseudomonas sp. strain 14.6
MK272750 Pseudomonas sp. strain 11.2
MF964843 Pseudomonas sp. strain 4.12
MF964840 Pseudomonas sp. strain 4.1
Ecuador soil
Infernaccio
Acquarossa
S000994800 Pseudomonas teessidea; type strain: PR65; AM419154
S000395042 Pseudomonas koreensis (T); Ps 9-14; AF468452
S003750206 Pseudomonas teessidea; SCAU601; KC108719
S000395043 Pseudomonas umsongensis; Ps 3-1; AF468453
S002038792 Pseudomonas koreensis; HG-K3; AB495129
S000261733 Pseudomonas fulva; AJ 2126; AB046995
S000383938 Pseudomonas parafulva; AJ 2130; AB060133
S000383939 Pseudomonas fulva; AJ 2131; AB060134
MK253699 Pseudomonas sp. strain Ph23
MK156516 Pseudomonas sp. strain Ph39
S000967053 Pseudomonas flavescens; H2S9; EU221398
S003612744 Pseudomonas punonensis (T); LMT03; JQ344321
MK253702 Pseudomonas sp. strain Ph105
P. australis
S002232445 Pseudomonas reactans; YUST-DW1; HM640280
KT989003.1 Pseudomonas sp. strain BTN6
KT989004.1 Pseudomonas sp. strain BTN7
KT989002.1 Pseudomonas sp. strain BTN1
Antarctica
S000428466 Pseudomonas gessardii (T); CIP 105469; AF074384
S001418419 Pseudomonas gessardii; CLRI1; FJ943496
S003280594 Pseudomonas synxantha; M1(S); JQ406550
S000009690 Pseudomonas synxantha (T); IAM12356; D84025
S003721839 Pseudomonas synxantha; S64109; KC834375
S000401660 Pseudomonas jessenii; PS06; AY206685
Acquarossa
MF964853 Pseudomonas sp. strain 3.9
MK249713 Pseudomonas sp. strain W50
Ecuador soil
S003302193 Pseudomonas jessenii; 45; JX122135
S000012541 Pseudomonas flavescens; type strain:ICMP 13539 = ATCC 51555; AJ308320
S000436974 Pseudomonas flavescens (T); B62; U01916
S002914251 Pseudomonas flavescens; NW9; JF915338
KJ642597.1 Pseudomonas sp. strain EpRS9
E. purpurea
S002914248 Pseudomonas flavescens; NW21; JF915335
S000255098 Pseudomonas putida; KF751; AB110608
S000395038 Pseudomonas jinjuensis (T); Pss 26; AF468448
S000559128 Pseudomonas plecoglossicida; DQ095915
S000006483 Pseudomonas plecoglossicida (T); FPC951; AB009457
S000007438 Pseudomonas putida; GPo1 (TF4-1L); AJ249825
S000004324 Pseudomonas oryzihabitans (T); IAM 1568; D84004
S000398317 Pseudomonas rhizosphaerae (T); IH5; AY152673
S002226881 Pseudomonas rhizosphaerae; W3; HM192797
S003302040 Pseudomonas rhizosphaerae; +Y32; JX113246
MK253706 Pseudomonas sp. strain Ph2
P. australis
KJ642568.1 Pseudomonas sp. strain EpRS1
KJ642571.1 Pseudomonas sp. strain EpRS2
KJ642576.1 Pseudomonas sp. strain EpRS46
KJ642580.1 Pseudomonas sp. strain EpRS95
E. purpurea
MK253701 Pseudomonas sp. strain Ph16
P. australis
S000262316 Pseudomonas parafulva (T); IAM 1541; AB046999
Acquarossa
MF964817 Pseudomonas sp. strain 1.39
MK249708 Pseudomonas sp. strain W1
Ecuador soil
Pseudomonas fluorescens; Biotype C; ICMP 13624; ATCC 17559; AJ308305
MK253705 Pseudomonas sp. strain Ph101
MK253712 Pseudomonas sp. strain Ph102
MK253710 Pseudomonas sp. strain Ph104
MK253708 Pseudomonas sp. strain Ph107
MK253700 Pseudomonas sp. strain Ph106
S001096529 Pseudomonas migulae; WEK1; EU547451
S000428465 Pseudomonas migulae (T); CIP 105470; AF074383
MK253711 Pseudomonas sp. strain Ph99
MK253707 Pseudomonas sp. strain Ph108
MK253703 Pseudomonas sp. strain Ph97
P. australis
S000108891 Pseudomonas kilonensis (T); 520-20; AJ292426
S000650081 Pseudomonas kilonensis; PD 31; DQ377772
KJ642508.1 Pseudomonas sp. strain EpR1
KJ642575.1 Pseudomonas sp. strain EpRS34
KJ642491.1 Pseudomonas sp. strain EpR58
KJ642499.1 Pseudomonas sp. strain EpR5
S002445942 Pseudomonas kilonensis; 34T; HQ891022
E. purpurea
S000002018 Pseudomonas fluorescens (T); IAM 12022; D84013
Pseudomonas fluorescens; type strain:ICMP 3512 = ATCC 13525 = NCIB 9046; AJ308308
LLWJ01000000 Pseudomonas sp. strain TAA207
LLWI01000000 Pseudomonas sp. strain TAD18
Antarctica
S000361305 Pseudomonas viridiflava; KNOX3.4a; AY574907
MF964860 Pseudomonas sp. strain 3.30
Acquarossa
KJ642504.1 Pseudomonas sp. strain EpR2
KJ642503.1 Pseudomonas sp. strain EpR24
KJ642525.1 Pseudomonas sp. strain EpR76
KJ642574.1 Pseudomonas sp. strain EpRS32
KJ642492.1 Pseudomonas sp. strain EpR81
KJ642515.1 Pseudomonas sp. strain EpR57
KJ642497.1 Pseudomonas sp. strain EpR39
KJ642510.1 Pseudomonas sp. strain EpR36
KJ642509.1 Pseudomonas sp. strain EpR61
KJ642517.1 Pseudomonas sp. strain EpR91
E. purpurea
S000007939 Pseudomonas syringae; type strain:ICMP 3023 = ATCC 19310; AJ308316
S000428211 Pseudomonas mandelii (T); CIP 105273; AF058286
S000012408 Pseudomonas syringae; LMG 1247t1T (type strain; pathovar reference strain); Z76669
MF964857 Pseudomonas sp. strain 5.16
MF964858 Pseudomonas sp. strain 5.17
MF964847 Pseudomonas sp. strain 5.25
Acquarossa
S000391477 Pseudomonas reactans; NCPPB 1311; AF320987
MK253709 Pseudomonas sp. strain Ph19
MK156564 Pseudomonas sp. strain Ph22
MK263747 Pseudomonas sp .strain Ph98
MK253704 Pseudomonas sp. strain Ph46
S000002235 Pseudomonas meliae; MAFF 301463; AB021382
S000004193 Pseudomonas savastanoi (T); ATCC 13522; AB021402
S000381628 Pseudomonas syringae pv. actinidiae; Kw-11; AB001439
S000650996 Pseudomonas savastanoi; 8531; DQ318862
S000768482 Pseudomonas savastanoi pv. nerii; ITM313; AM265391
MK156562 Pseudomonas sp. strain Ph24
S003722581 Pseudomonas meliae (T); Ogimi 2; HF558390
P. australis
S000013241 Pseudomonas putida; type strain:Biotype A; ICMP 2758; ATCC 12633; NCIB 9494; AJ308313
S003615112 Pseudomonas jessenii; HME8598; JX426063
S000009478 Pseudomonas fluorescens; CCCO8; AF511433
S000003153 Pseudomonas putida (T); IAM 1236; D84020
MF964849 Pseudomonas sp. strain 6.11
MF964851 Pseudomonas sp. strain 3.11
MF964848 Pseudomonas sp. strain 5.32
MF964834 Pseudomonas sp. strain 3.34
MF964854 Pseudomonas sp. strain 3.12
MF964835 Pseudomonas sp. strain 3.36
MF964855 Pseudomonas sp. strain 3.2
Acquarossa
S000559096 Pseudomonas plecoglossicida; R19; DQ095883
S002989492 Pseudomonas psychrotolerans; KOPRI 25813; HQ824988
S003284516 Pseudomonas psychrotolerans; S1-401; JQ660042
S000768652 Pseudomonas oryzihabitans; WB2003S; AY850170
MK156567 Pseudomonas sp. strain Ph28
P. australis
S000416841 Pseudomonas psychrotolerans (T); type strain: C36; AJ575816
S000690545 Pseudomonas oryzihabitans; type strain: IAM 1568; AM262973
S003752303 Pseudomonas psychrotolerans; BF07B03; KC195879
S000010427 Pseudomonas aeruginosa (T); DSM50071; X06684
S003288366 Pseudomonas aeruginosa (T); type strain: DSM 50071; HE978271
KJ642565.1 Pseudomonas sp. strain EpRS53
E. purpurea
MF964825 Pseudomonas sp. strain 2.17
MF964821 Pseudomonas sp. strain 2.13
MF964829 Pseudomonas sp. strain 2.33
MF964832 Pseudomonas sp. strain 3.25
MK272751 Pseudomonas sp. strain 11.9
S000130582 Pseudomonas protegens (T); type strain: CHA0; AJ278812
S002441732 Pseudomonas protegens; PGNL1; DQ453825
S003788575 Pseudomonas fluorescens; F6; JQ836664
S004063414 Pseudomonas protegens CHA0; CP003190
MF964820 Pseudomonas sp. strain 1.45
MK272749 Pseudomonas sp. strain 11.7
MK272752 Pseudomonas sp. strain 11.20
MK272755 Pseudomonas sp. strain 11.62
MK272756 Pseudomonas sp. strain 11.41
S004053778 Pseudomonas protegens; IHB B 1032; KF475826
Infernaccio
Acquarossa
0.005