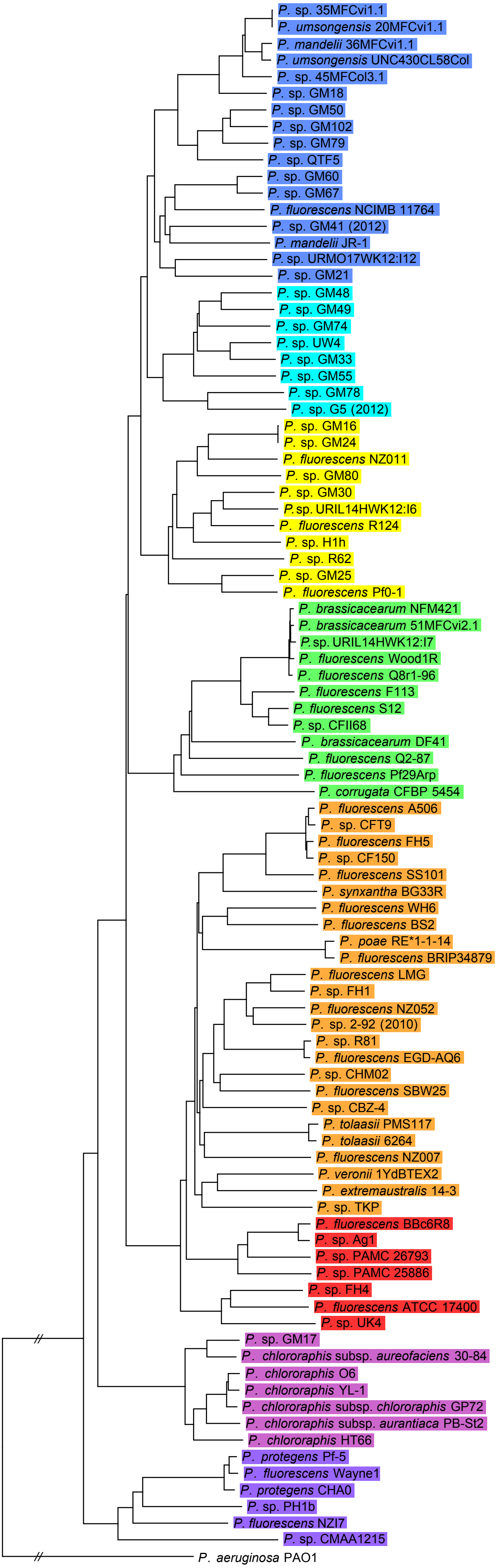
P. sp. 35MFCvi1.1
P. umsongensis 20MFCvi1.1
P. mandelii 36MFCvi1.1
P. umsongensis UNC430CL58Col
P. sp. 45MFCol3.1
P. sp. GM18
P. sp. GM50
P. sp. GM102
P. sp. GM79
P. sp. QTF5
P. sp. GM60
P. sp. GM67
P. fluorescens NCIMB 11764
P. sp. GM41 (2012)
P. mandelii JR-1
P. sp. URMO17WK12:I12
P. sp. GM21
P. sp. GM48
P. sp. GM49
P. sp. GM74
P. sp. UW4
P. sp. GM33
P. sp. GM55
P. sp. GM78
P. sp. G5 (2012)
P. sp. GM16
P. sp. GM24
P. fluorescens NZ011
P. sp. GM80
P. sp. GM30
P. sp. URIL14HWK12:I6
P. fluorescens R124
P. sp. H1h
P. sp. R62
P. sp. GM25
P. fluorescens Pf0-1
P. brassicacearum NFM421
P. brassicacearum 51MFCvi2.1
P. sp. URIL14HWK12:I7
P. fluorescens Wood1R
P. fluorescens Q8r1-96
P. fluorescens F113
P. fluorescens S12
P. sp. CFII68
P. brassicacearum DF41
P. fluorescens Q2-87
P. fluorescens Pf29Arp
P. corrugata CFBP 5454
P. fluorescens A506
P. sp. CFT9
P. fluorescens FH5
P. sp. CF150
P. fluorescens SS101
P. synxantha BG33R
P. fluorescens WH6
P. fluorescens BS2
P. poae RE*1-1-14
P. fluorescens BRIP34879
P. fluorescens LMG
P. sp. FH1
P. fluorescens NZ052
P. sp. 2-92 (2010)
P. sp. R81
P. fluorescens EGD-AQ6
P. sp. CHM02
P. fluorescens SBW25
P. sp. CBZ-4
P. tolaasii PMS117
P. tolaasii 6264
P. fluorescens NZ007
P. veronii 1YdBTEX2
P. extremaustralis 14-3
P. sp. TKP
P. fluorescens BBc6R8
P. sp. Ag1
P. sp. PAMC 26793
P. sp. PAMC 25886
P. sp. FH4
P. fluorescens ATCC 17400
P. sp. UK4
P. sp. GM17
P. chlororaphis subsp. aureofaciens 30-84
P. chlororaphis O6
P. chlororaphis YL-1
P. chlororaphis subsp. chlororaphis GP72
P. chlororaphis subsp. aurantiaca PB-St2
P. chlororaphis HT66
P. protegens Pf-5
P. fluorescens Wayne1
P. protegens CHA0
P. sp. PH1b
P. fluorescens NZI7
P. sp. CMAA1215
P. aeruginosa PAO1
0.05