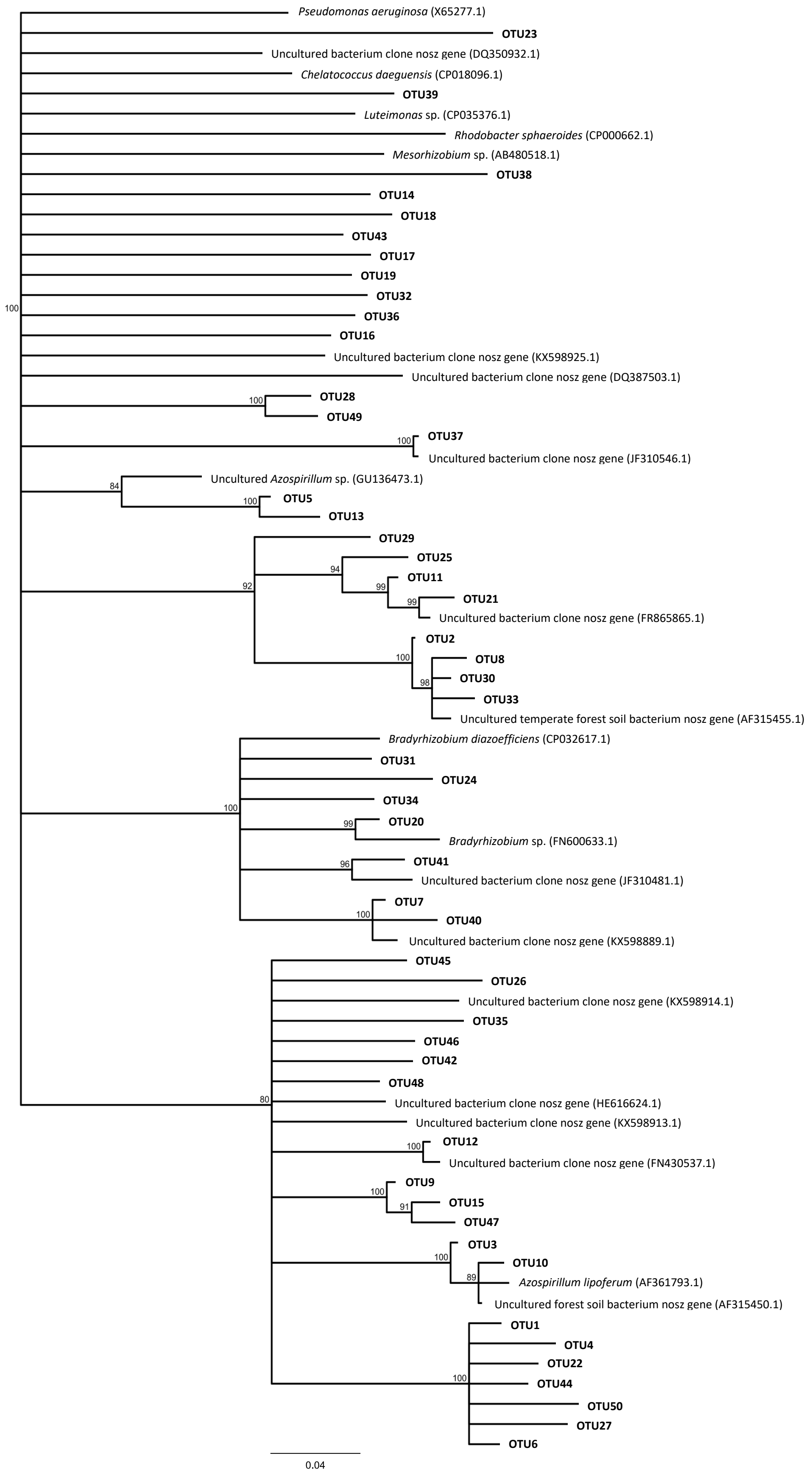
Pseudomonas aeruginosa (X65277.1)
OTU23
Uncultured bacterium clone nosz gene (DQ350932.1)
Chelatococcus daeguensis (CP018096.1)
OTU39
Luteimonas sp. (CP035376.1)
Rhodobacter sphaeroides (CP000662.1)
Mesorhizobium sp. (AB480518.1)
OTU38
OTU14
OTU18
OTU43
OTU17
OTU19
OTU32
100
OTU36
OTU16
Uncultured bacterium clone nosz gene (KX598925.1)
Uncultured bacterium clone nosz gene (DQ387503.1)
100
OTU28
OTU49
100
OTU37
Uncultured bacterium clone nosz gene (JF310546.1)
84
Uncultured Azospirillum sp. (GU136473.1)
100
OTU5
OTU13
OTU29
OTU25
94
OTU11
92
99
99
OTU21
Uncultured bacterium clone nosz gene (FR865865.1)
OTU2
100
OTU8
98
OTU30
OTU33
Uncultured temperate forest soil bacterium nosz gene (AF315455.1)
Bradyrhizobium diazoefficiens (CP032617.1)
OTU31
OTU24
OTU34
100
99
OTU20
Bradyrhizobium sp. (FN600633.1)
96
OTU41
Uncultured bacterium clone nosz gene (JF310481.1)
OTU7
100
OTU40
Uncultured bacterium clone nosz gene (KX598889.1)
OTU45
OTU26
Uncultured bacterium clone nosz gene (KX598914.1)
OTU35
OTU46
OTU42
OTU48
80
Uncultured bacterium clone nosz gene (HE616624.1)
Uncultured bacterium clone nosz gene (KX598913.1)
100
OTU12
Uncultured bacterium clone nosz gene (FN430537.1)
OTU9
100
91
OTU15
OTU47
OTU3
100
OTU10
89
Azospirillum lipoferum (AF361793.1)
Uncultured forest soil bacterium nosz gene (AF315450.1)
OTU1
OTU4
OTU22
100
OTU44
OTU50
OTU27
OTU6
0.04