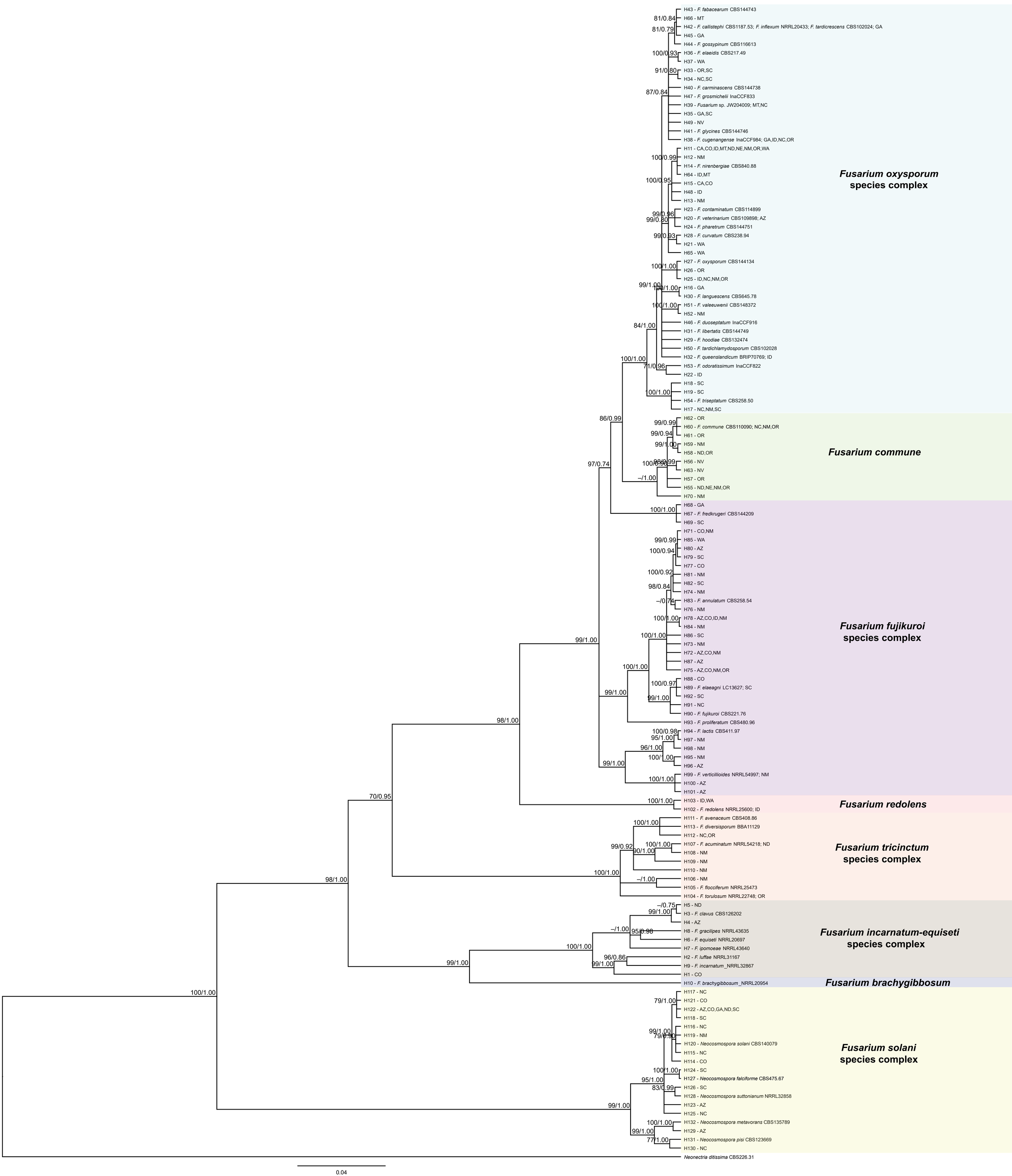
H43 - F. fabacearum CBS144743
H66 - MT
H42 - F. callistephi CBS1187.53; F. inflexum NRRL20433; F. tardicrescens CBS102024; GA
H45 - GA
H44 - F. gossypinum CBS116613
H36 - F. elaeidis CBS217.49
H37 - WA
H33 - OR,SC
H34 - NC,SC
H40 - F. carminascens CBS144738
H47 - F. grosmichelii InaCCF833
H39 - Fusarium sp. JW204009; MT,NC
H35 - GA,SC
H49 - NV
H41 - F. glycines CBS144746
H38 - F. cugenangense InaCCF984; GA,ID,NC,OR
H11 - CA,CO,ID,MT,ND,NE,NM,OR,WA
H12 - NM
H14 - F. nirenbergiae CBS840.88
H64 - ID,MT
H15 - CA,CO
H48 - ID
H13 - NM
H23 - F. contaminatum CBS114899
H20 - F. veterinarium CBS109898; AZ
H24 - F. pharetrum CBS144751
H28 - F. curvatum CBS238.94
H21 - WA
H65 - WA
H27 - F. oxysporum CBS144134
H26 - OR
H25 - ID,NC,NM,OR
H16 - GA
H30 - F. languescens CBS645.78
H51 - F. valeeuwenii CBS148372
H52 - NM
H46 - F. duoseptatum InaCCF916
H31 - F. libertatis CBS144749
H29 - F. hoodiae CBS132474
H50 - F. tardichlamydosporum CBS102028
H32 - F. queenslandicum BRIP70769; ID
H53 - F. odoratissimum InaCCF822
H22 - ID
H18 - SC
H19 - SC
H54 - F. triseptatum CBS258.50
H17 - NC,NM,SC
H62 - OR
H60 - F. commune CBS110090; NC,NM,OR
H61 - OR
H59 - NM
H58 - ND,OR
H56 - NV
H63 - NV
H57 - OR
H55 - ND,NE,NM,OR
H70 - NM
H68 - GA
H67 - F. fredkrugeri CBS144209
H69 - SC
H71 - CO,NM
H85 - WA
H80 - AZ
H79 - SC
H77 - CO
H81 - NM
H82 - SC
H74 - NM
H83 - F. annulatum CBS258.54
H76 - NM
H78 - AZ,CO,ID,NM
H84 - NM
H86 - SC
H73 - NM
H72 - AZ,CO,NM
H87 - AZ
H75 - AZ,CO,NM,OR
H88 - CO
H89 - F. elaeagni LC13627; SC
H92 - SC
H91 - NC
H90 - F. fujikuroi CBS221.76
H93 - F. proliferatum CBS480.96
H94 - F. lactis CBS411.97
H97 - NM
H98 - NM
H95 - NM
H96 - AZ
H99 - F. verticillioides NRRL54997; NM
H100 - AZ
H101 - AZ
H103 - ID,WA
H102 - F. redolens NRRL25600; ID
H111 - F. avenaceum CBS408.86
H113 - F. diversisporum BBA11129
H112 - NC,OR
H107 - F. acuminatum NRRL54218; ND
H108 - NM
H109 - NM
H110 - NM
H106 - NM
H105 - F. flocciferum NRRL25473
H104 - F. torulosum NRRL22748; OR
H5 - ND
H3 - F. clavus CBS126202
H4 - AZ
H8 - F. gracilipes NRRL43635
H6 - F. equiseti NRRL20697
H7 - F. ipomoeae NRRL43640
H2 - F. luffae NRRL31167
H9 - F. incarnatum_NRRL32867
H1 - CO
H10 - F. brachygibbosum_NRRL20954
H117 - NC
H121 - CO
H122 - AZ,CO,GA,ND,SC
H118 - SC
H116 - NC
H119 - NM
H120 - Neocosmospora solani CBS140079
H115 - NC
H114 - CO
H124 - SC
H127 - Neocosmospora falciforme CBS475.67
H126 - SC
H128 - Neocosmospora suttonianum NRRL32858
H123 - AZ
H125 - NC
H132 - Neocosmospora metavorans CBS135789
H129 - AZ
H131 - Neocosmospora pisi CBS123669
H130 - NC
Neonectria ditissima CBS226.31
Fusarium oxysporum species complex
Fusarium commune
Fusarium fujikuroi species complex
Fusarium redolens
Fusarium tricinctum species complex
Fusarium incarnatum-equiseti species complex
Fusarium brachygibbosum
Fusarium solani species complex
0.04