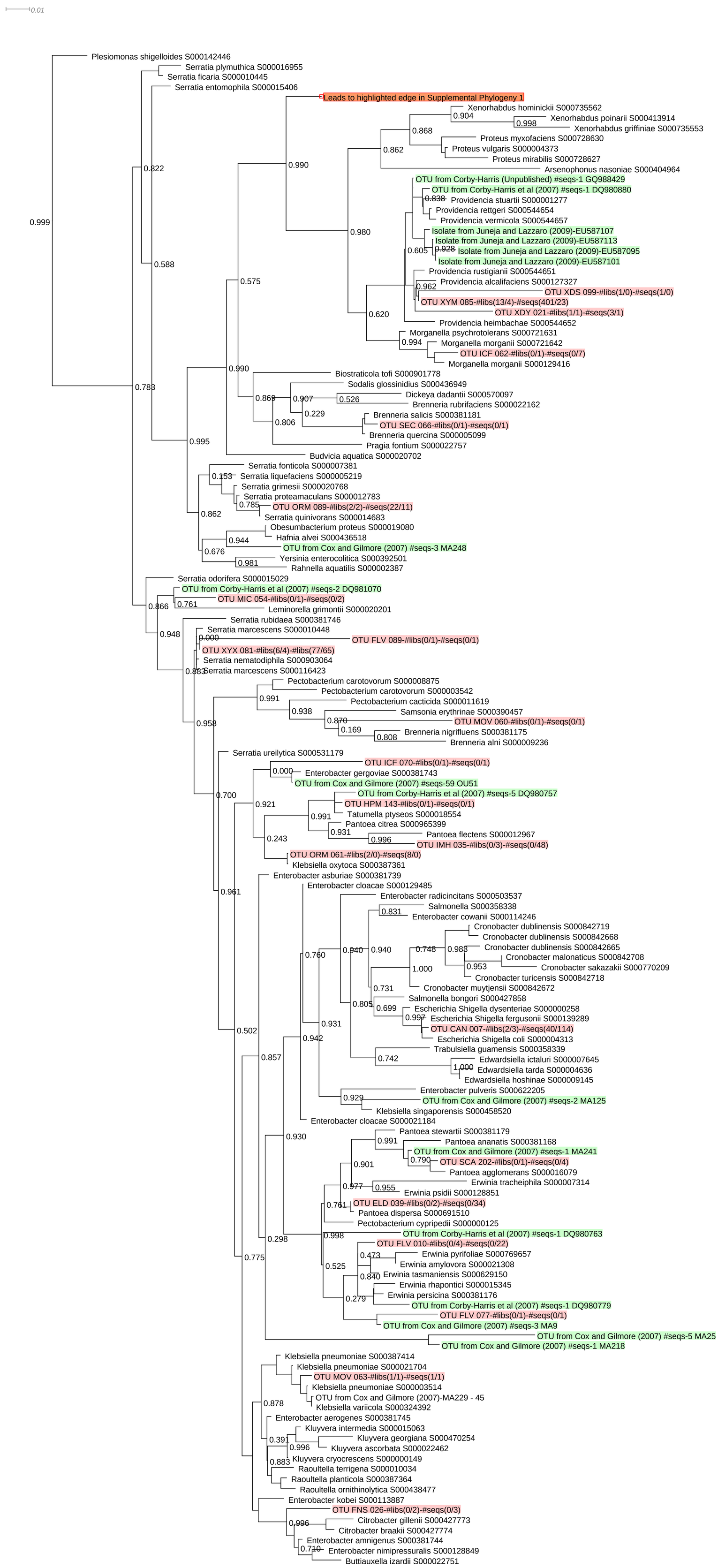
0.01
Plesiomonas shigelloides S000142446
Serratia plymuthica S000016955
Serratia ficaria S000010445
Serratia entomophila S000015406
Leads to highlighted edge in Supplemental Phylogeny 1
Xenorhabdus hominickii S000735562
Xenorhabdus poinarii S000413914
Xenorhabdus griffiniae S000735553
Proteus myxofaciens S000728630
Proteus vulgaris S000004373
Proteus mirabilis S000728627
Arsenophonus nasoniae S000404964
OTU from Corby-Harris (Unpublished) #seqs-1 GQ988429
OTU from Corby-Harris et al (2007) #seqs-1 DQ980880
Providencia stuartii S000001277
Providencia rettgeri S000544654
Providencia vermicola S000544657
Isolate from Juneja and Lazzaro (2009)-EU587107
Isolate from Juneja and Lazzaro (2009)-EU587113
Isolate from Juneja and Lazzaro (2009)-EU587095
Isolate from Juneja and Lazzaro (2009)-EU587101
Providencia rustigianii S000544651
Providencia alcalifaciens S000127327
OTU XDS 099-#libs(1/0)-#seqs(1/0)
OTU XYM 085-#libs(13/4)-#seqs(401/23)
OTU XDY 021-#libs(1/1)-#seqs(3/1)
Providencia heimbachae S000544652
Morganella psychrotolerans S000721631
Morganella morganii S000721642
OTU ICF 062-#libs(0/1)-#seqs(0/7)
Morganella morganii S000129416
Biostraticola tofi S000901778
Sodalis glossinidius S000436949
Dickeya dadantii S000570097
Brenneria rubrifaciens S000022162
Brenneria salicis S000381181
OTU SEC 066-#libs(0/1)-#seqs(0/1)
Brenneria quercina S000005099
Pragia fontium S000022757
Budvicia aquatica S000020702
Serratia fonticola S000007381
Serratia liquefaciens S000005219
Serratia grimesii S000020768
Serratia proteamaculans S000012783
OTU ORM 089-#libs(2/2)-#seqs(22/11)
Serratia quinivorans S000014683
Obesumbacterium proteus S000019080
Hafnia alvei S000436518
OTU from Cox and Gilmore (2007) #seqs-3 MA248
Yersinia enterocolitica S000392501
Rahnella aquatilis S000002387
Serratia odorifera S000015029
OTU from Corby-Harris et al (2007) #seqs-2 DQ981070
OTU MIC 054-#libs(0/1)-#seqs(0/2)
Leminorella grimontii S000020201
Serratia rubidaea S000381746
Serratia marcescens S000010448
OTU FLV 089-#libs(0/1)-#seqs(0/1)
OTU XYX 081-#libs(6/4)-#libs(77/65)
Serratia nematodiphila S000903064
Serratia marcescens S000116423
Pectobacterium carotovorum S000008875
Pectobacterium carotovorum S000003542
Pectobacterium cacticida S000011619
Samsonia erythrinae S000390457
OTU MOV 060-#libs(0/1)-#seqs(0/1)
Brenneria nigrifluens S000381175
Brenneria alni S000009236
Serratia ureilytica S000531179
OTU ICF 070-#libs(0/1)-#seqs(0/1)
Enterobacter gergoviae S000381743
OTU from Cox and Gilmore (2007) #seqs-59 OU51
OTU from Corby-Harris et al (2007) #seqs-5 DQ980757
OTU HPM 143-#libs(0/1)-#seqs(0/1)
Tatumella ptyseos S000018554
Pantoea citrea S000965399
Pantoea flectens S000012967
OTU IMH 035-#libs(0/3)-#seqs(0/48)
OTU ORM 061-#libs(2/0)-#seqs(8/0)
Klebsiella oxytoca S000387361
Enterobacter asburiae S000381739
Enterobacter cloacae S000129485
Enterobacter radicincitans S000503537
Salmonella S000358338
Enterobacter cowanii S000114246
Cronobacter dublinensis S000842719
Cronobacter dublinensis S000842668
Cronobacter dublinensis S000842665
Cronobacter malonaticus S000842708
Cronobacter sakazakii S000770209
Cronobacter turicensis S000842718
Cronobacter muytjensii S000842672
Salmonella bongori S000427858
Escherichia Shigella dysenteriae S000000258
Escherichia Shigella fergusonii S000139289
OTU CAN 007-#libs(2/3)-#seqs(40/114)
Escherichia Shigella coli S000004313
Trabulsiella guamensis S000358339
Edwardsiella ictaluri S000007645
Edwardsiella tarda S000004636
Edwardsiella hoshinae S000009145
Enterobacter pulveris S000622205
OTU from Cox and Gilmore (2007) #seqs-2 MA125
Klebsiella singaporensis S000458520
Enterobacter cloacae S000021184
Pantoea stewartii S000381179
Pantoea ananatis S000381168
OTU from Cox and Gilmore (2007) #seqs-1 MA241
OTU SCA 202-#libs(0/1)-#seqs(0/4)
Pantoea agglomerans S000016079
Erwinia tracheiphila S000007314
Erwinia psidii S000128851
OTU ELD 039-#libs(0/2)-#seqs(0/34)
Pantoea dispersa S000691510
Pectobacterium cypripedii S000000125
OTU from Corby-Harris et al (2007) #seqs-1 DQ980763
OTU FLV 010-#libs(0/4)-#seqs(0/22)
Erwinia pyrifoliae S000769657
Erwinia amylovora S000021308
Erwinia tasmaniensis S000629150
Erwinia rhapontici S000015345
Erwinia persicina S000381176
OTU from Corby-Harris et al (2007) #seqs-1 DQ980779
OTU FLV 077-#libs(0/1)-#seqs(0/1)
OTU from Cox and Gilmore (2007) #seqs-3 MA9
OTU from Cox and Gilmore (2007) #seqs-5 MA25
OTU from Cox and Gilmore (2007) #seqs-1 MA218
Klebsiella pneumoniae S000387414
Klebsiella pneumoniae S000021704
OTU MOV 063-#libs(1/1)-#seqs(1/1)
Klebsiella pneumoniae S000003514
OTU from Cox and Gilmore (2007)-MA229 - 45
Klebsiella variicola S000324392
Enterobacter aerogenes S000381745
Kluyvera intermedia S000015063
Kluyvera georgiana S000470254
Kluyvera ascorbata S000022462
Kluyvera cryocrescens S000000149
Raoultella terrigena S000010034
Raoultella planticola S000387364
Raoultella ornithinolytica S000438477
Enterobacter kobei S000113887
OTU FNS 026-#libs(0/2)-#seqs(0/3)
Citrobacter gillenii S000427773
Citrobacter braakii S000427774
Enterobacter amnigenus S000381744
Enterobacter nimipressuralis S000128849
Buttiauxella izardii S000022751