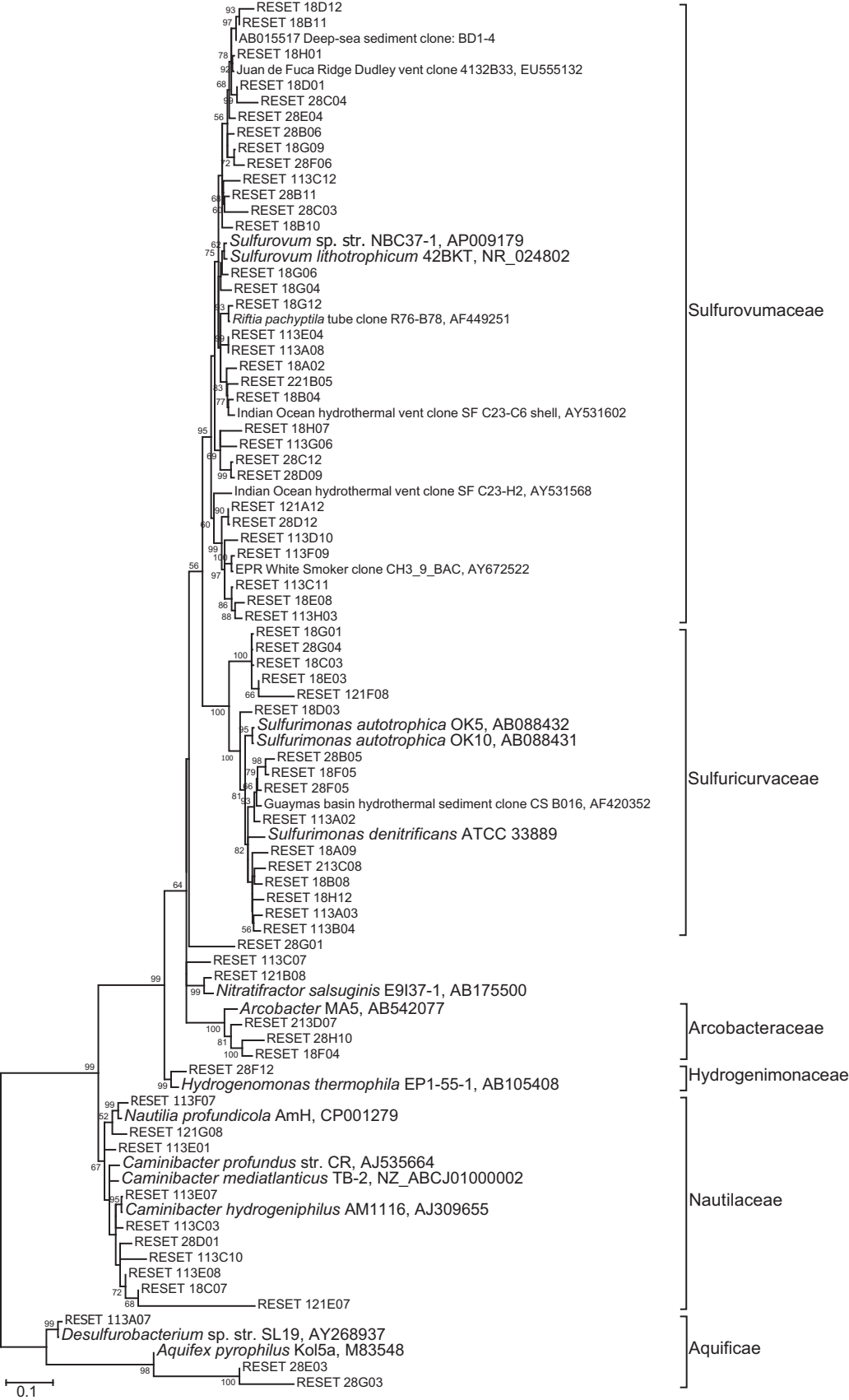
RESET 18D12
RESET 18B11
AB015517 Deep-sea sediment clone: BD1-4
RESET 18H01
Juan de Fuca Ridge Dudley vent clone 4132B33, EU555132
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RESET 28C04
RESET 28E04
RESET 28B06
RESET 18G09
RESET 28F06
RESET 113C12
RESET 28B11
RESET 28C03
RESET 18B10
Sulfurovum sp. str. NBC37-1, AP009179
Sulfurovum lithotrophicum 42BKT, NR_024802
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Riftia pachyptila tube clone R76-B78, AF449251
RESET 113E04
RESET 113A08
RESET 18A02
RESET 221B05
RESET 18B04
Indian Ocean hydrothermal vent clone SF C23-C6 shell, AY531602
RESET 18H07
RESET 113G06
RESET 28C12
RESET 28D09
Indian Ocean hydrothermal vent clone SF C23-H2, AY531568
RESET 121A12
RESET 28D12
RESET 113D10
RESET 113F09
EPR White Smoker clone CH3_9_BAC, AY672522
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Sulfurovumaceae
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RESET 18E03
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RESET 18D03
Sulfurimonas autotrophica OK5, AB088432
Sulfurimonas autotrophica OK10, AB088431
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Guaymas basin hydrothermal sediment clone CS B016, AF420352
RESET 113A02
Sulfurimonas denitrificans ATCC 33889
RESET 18A09
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Sulfuricurvaceae
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RESET 121B08
Nitratifractor salsuginis E9I37-1, AB175500
Arcobacter MA5, AB542077
RESET 213D07
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RESET 18F04
Arcobacteraceae
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Hydrogenomonas thermophila EP1-55-1, AB105408
Hydrogenimonaceae
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Nautilia profundicola AmH, CP001279
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RESET 113E01
Caminibacter profundus str. CR, AJ535664
Caminibacter mediatlanticus TB-2, NZ_ABCJ01000002
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Caminibacter hydrogeniphilus AM1116, AJ309655
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Nautilaceae
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Desulfurobacterium sp. str. SL19, AY268937
Aquifex pyrophilus Kol5a, M83548
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RESET 28G03
Aquificae
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