

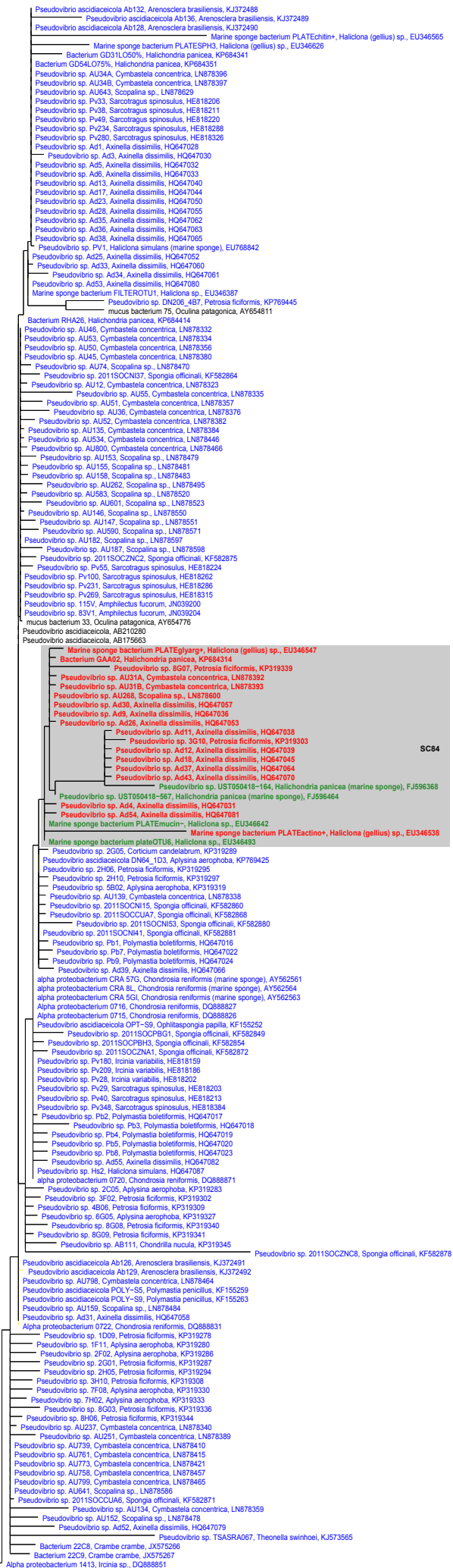


Fig. S3-B

Figure S3-A. 16S rRNA gene-based phylogeny of sponge-associated Alphaproteobacteria. Details are as provided for Figure S1

Fig. S3-A

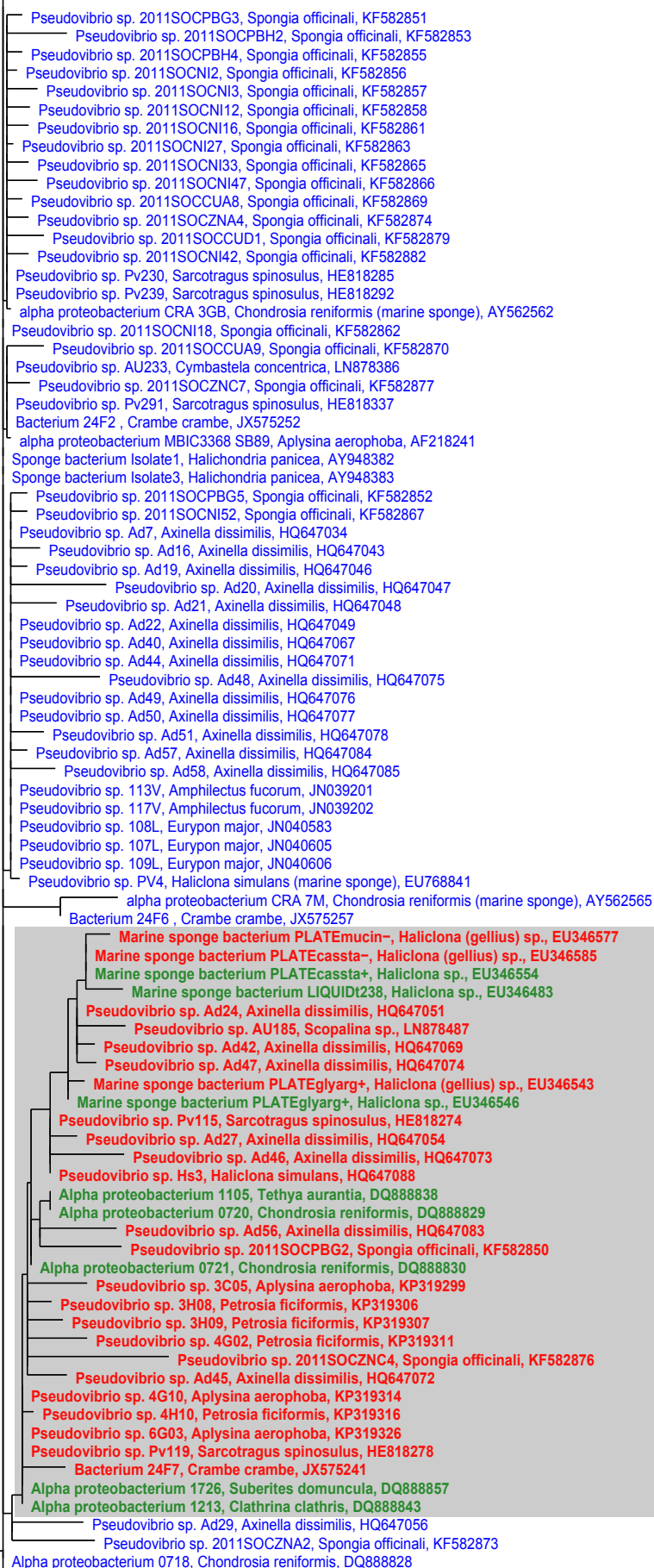


Fig. S3-C

0.05

Fig. S3-B

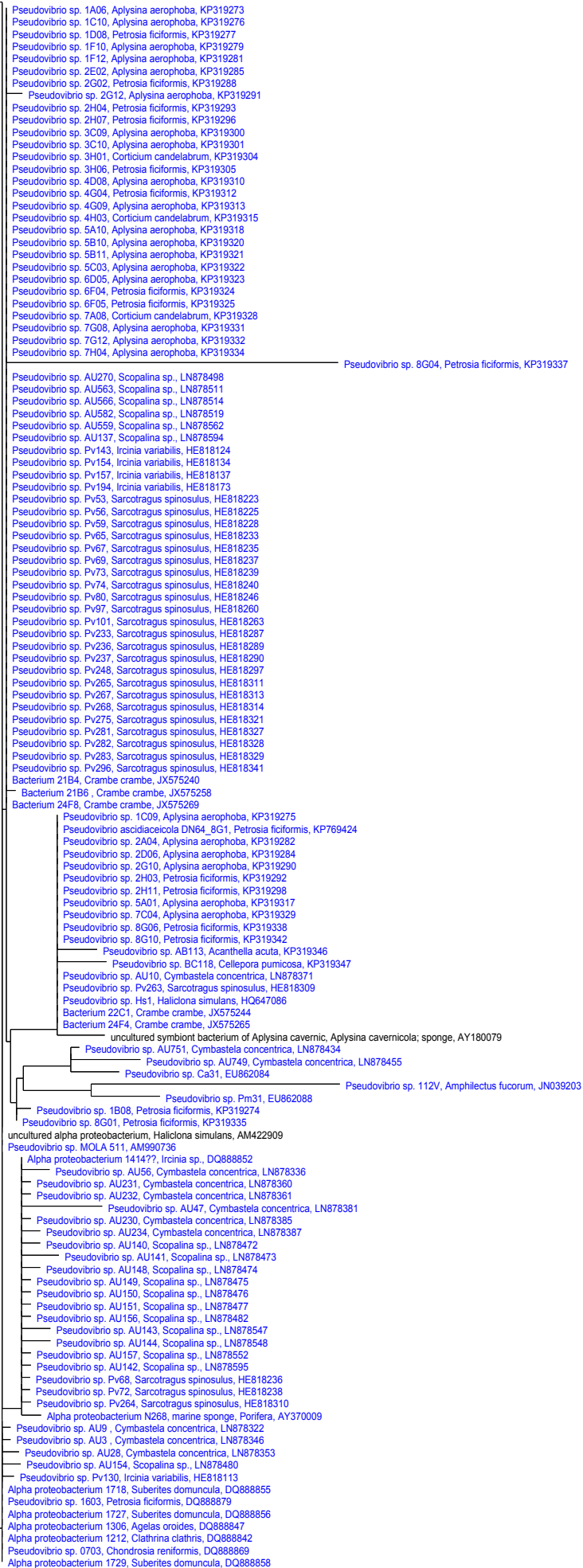


Fig. S3-D

0.05

Figure S3-C. 16S rRNA gene-based phylogeny of sponge-associated Alphaproteobacteria. Details are as provided for Figure S1

Fig. S3-C

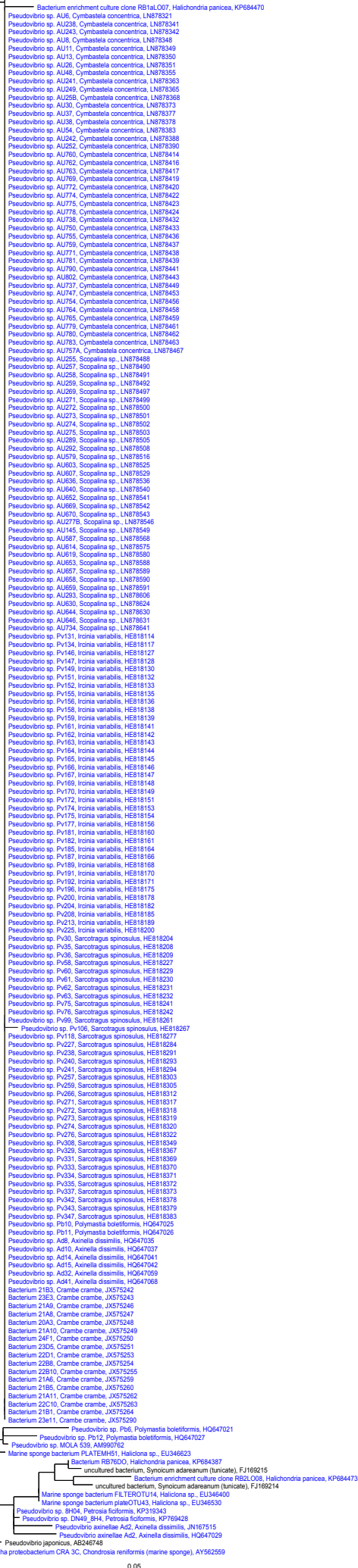


Fig. S3-E

Figure S3-D. 16S rRNA gene-based phylogeny of sponge-associated Alphaproteobacteria. Details are as provided for Figure S1

Fig. S3-D



Fig. S3-F

Figure S3-E. 16S rRNA gene-based phylogeny of sponge-associated Alphaproteobacteria. Details are as provided for Figure S1

Fig. S3-E

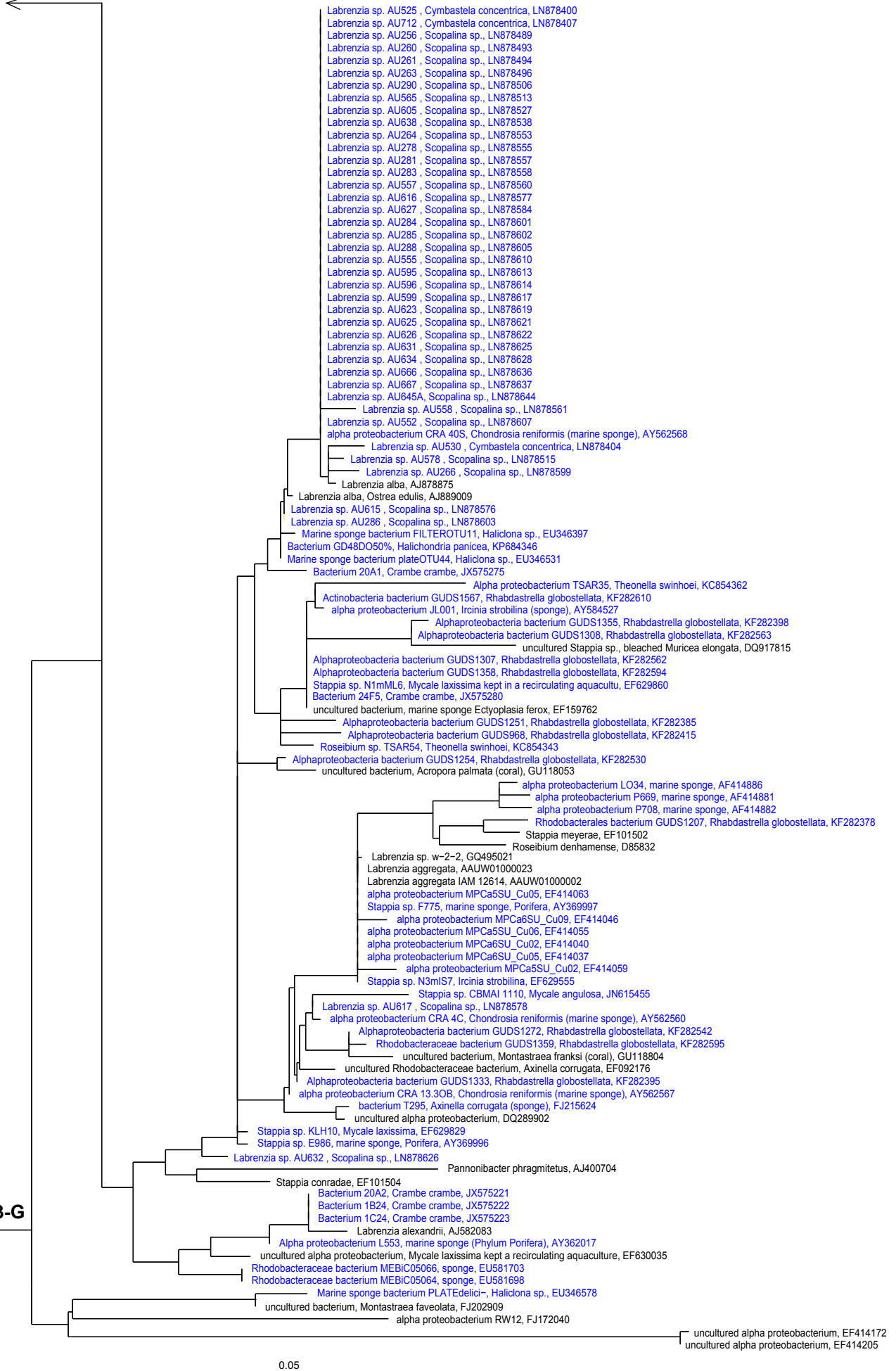


Fig. S3-G

Figure S3-F. 16S rRNA gene-based phylogeny of sponge-associated Alphaproteobacteria. Details are as provided for Figure S1

Fig. S3-F

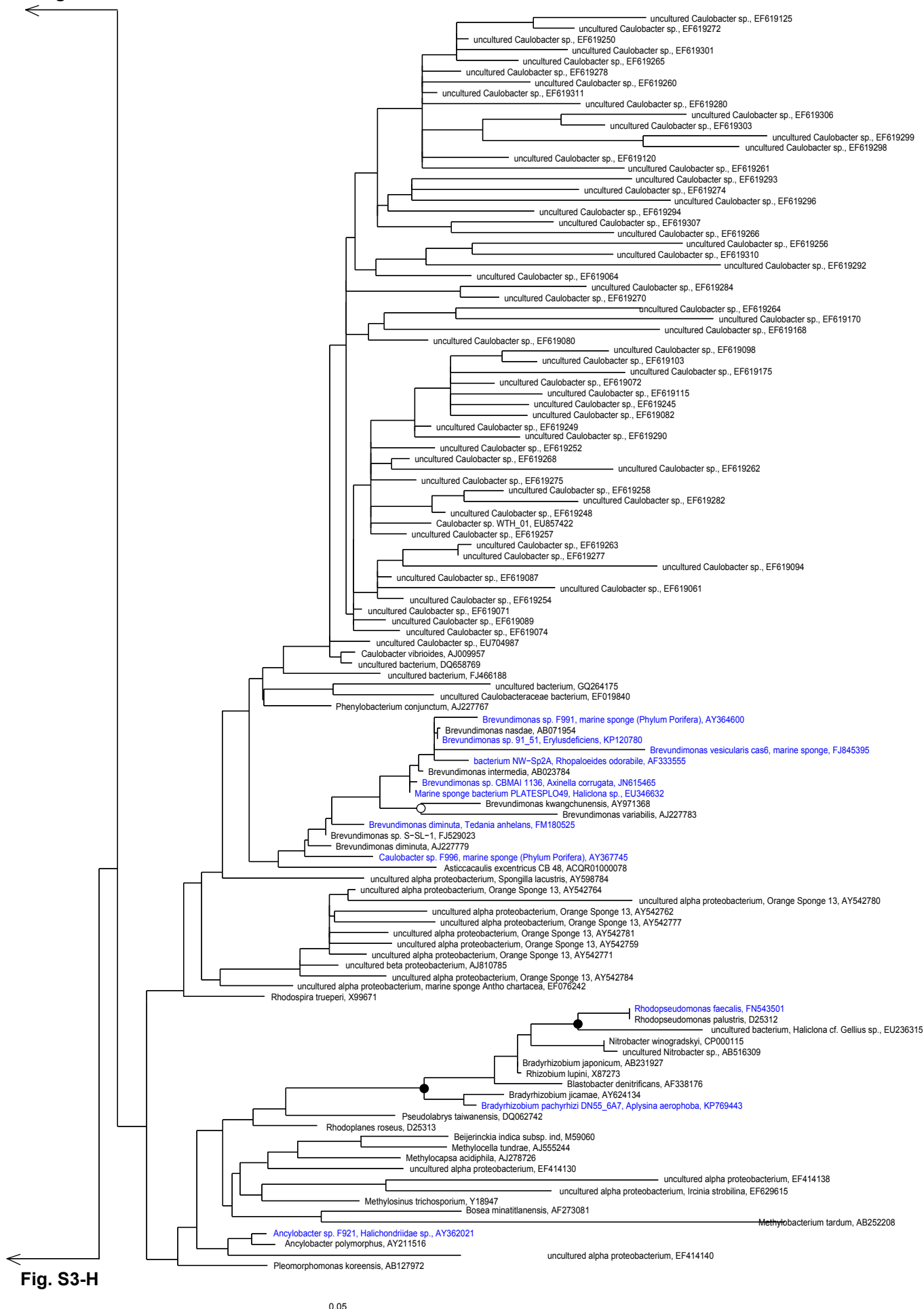


Fig. S3-H

Figure S3-G. 16S rRNA gene-based phylogeny of sponge-associated Alphaproteobacteria. Details are as provided for Figure S1

Fig. S3-G

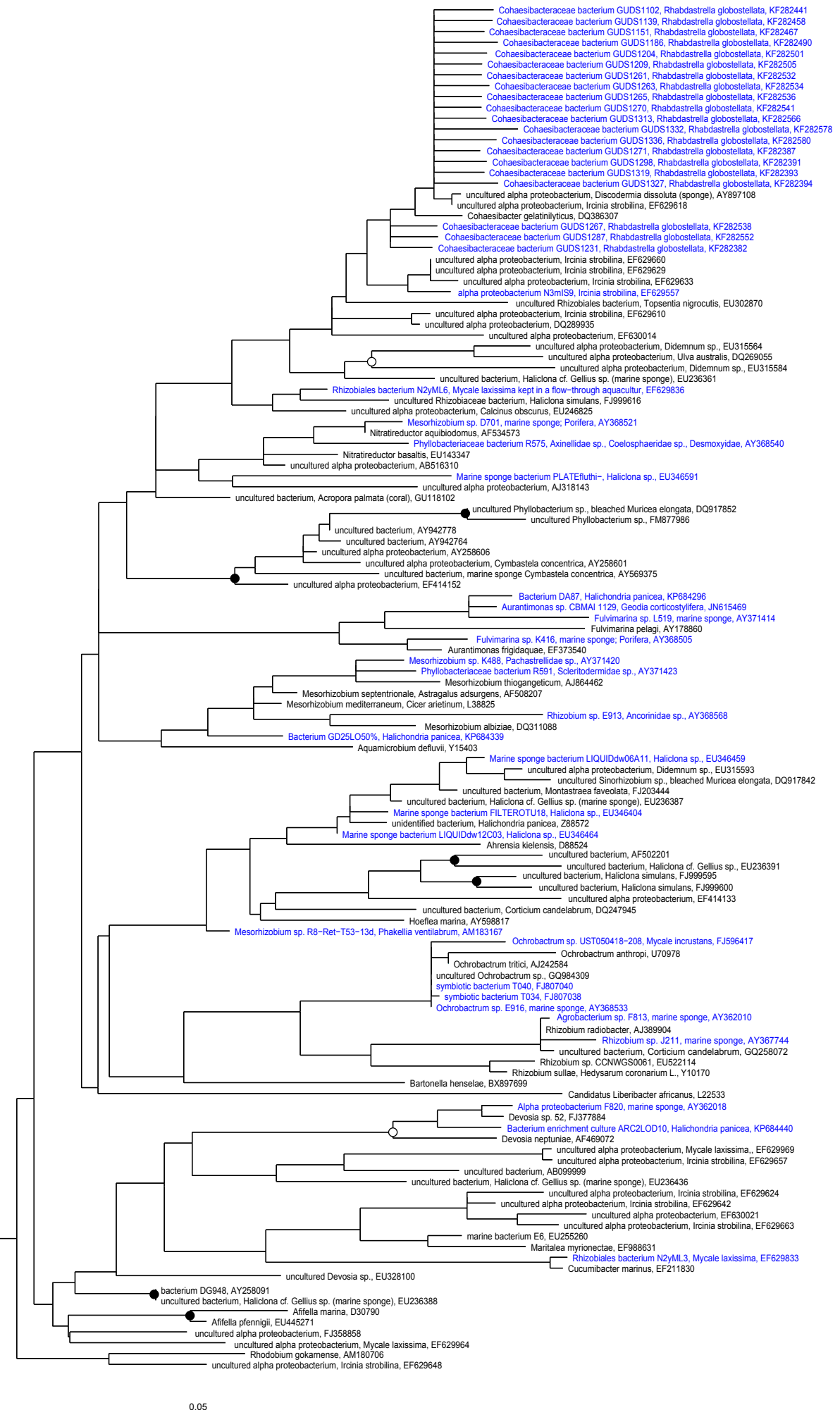


Fig. S3-I

Figure S3-H. 16S rRNA gene-based phylogeny of sponge-associated Alphaproteobacteria. Details are as provided for Figure S1



Figure S3-I. 16S rRNA gene-based phylogeny of sponge-associated Alphaproteobacteria. Details are as provided for Figure S1



Fig. S3-L

Figure S3-K. 16S rRNA gene-based phylogeny of sponge-associated Alphaproteobacteria. Details are as provided for Figure S1

Fig. S3-K

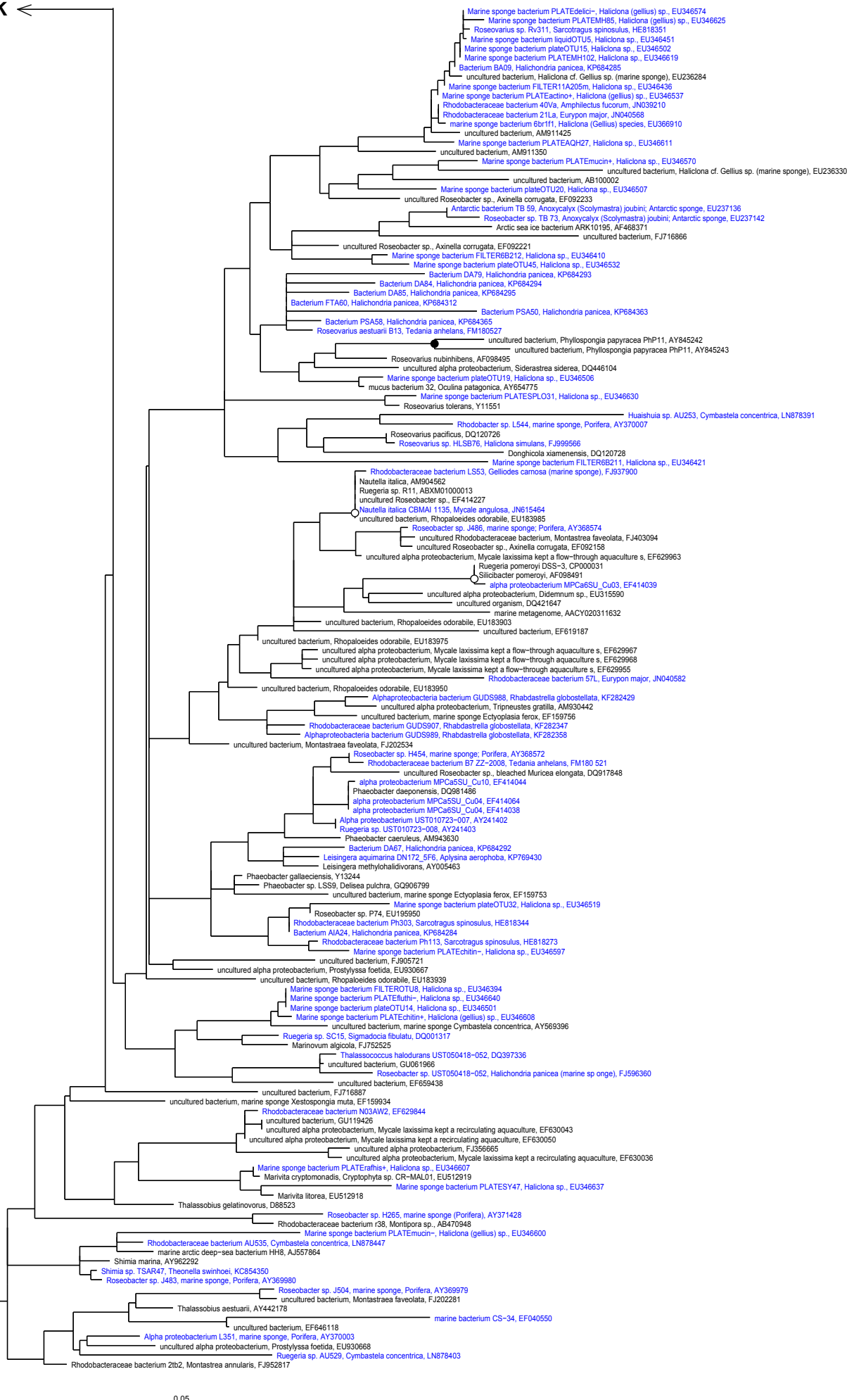
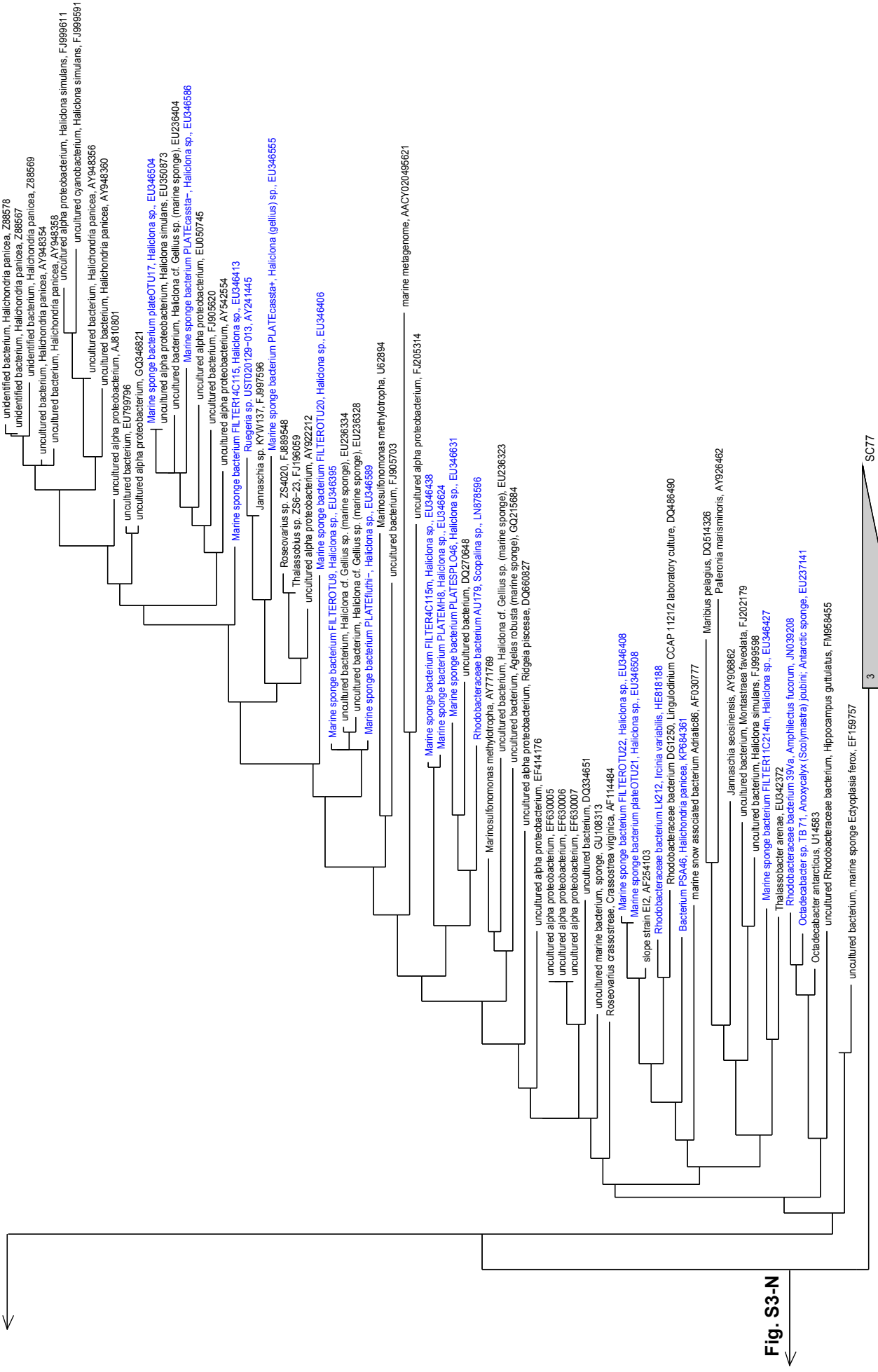


Fig. S3-M

Figure S3-L. 16S rRNA gene-based phylogeny of sponge-associated Alphaproteobacteria. Details are as provided for Figure S1

Fig. S3-L



0.05

Figure S3-M. 16S rRNA gene-based phylogeny of sponge-associated Alphaproteobacteria. Details are as provided for Figure S1

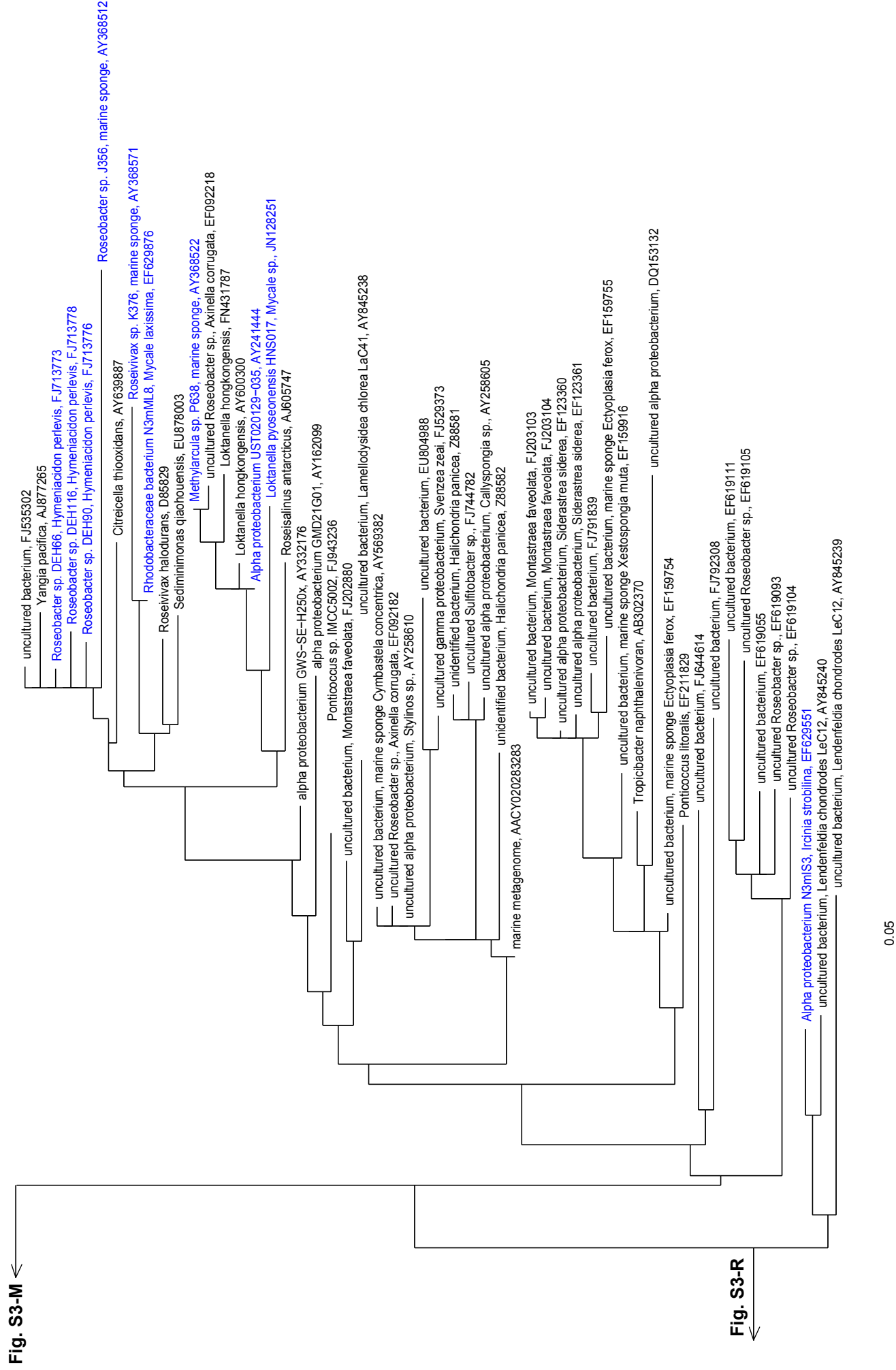


Figure S3-N. 16S rRNA gene-based phylogeny of sponge-associated Alphaproteobacteria. Details are as provided for Figure S1

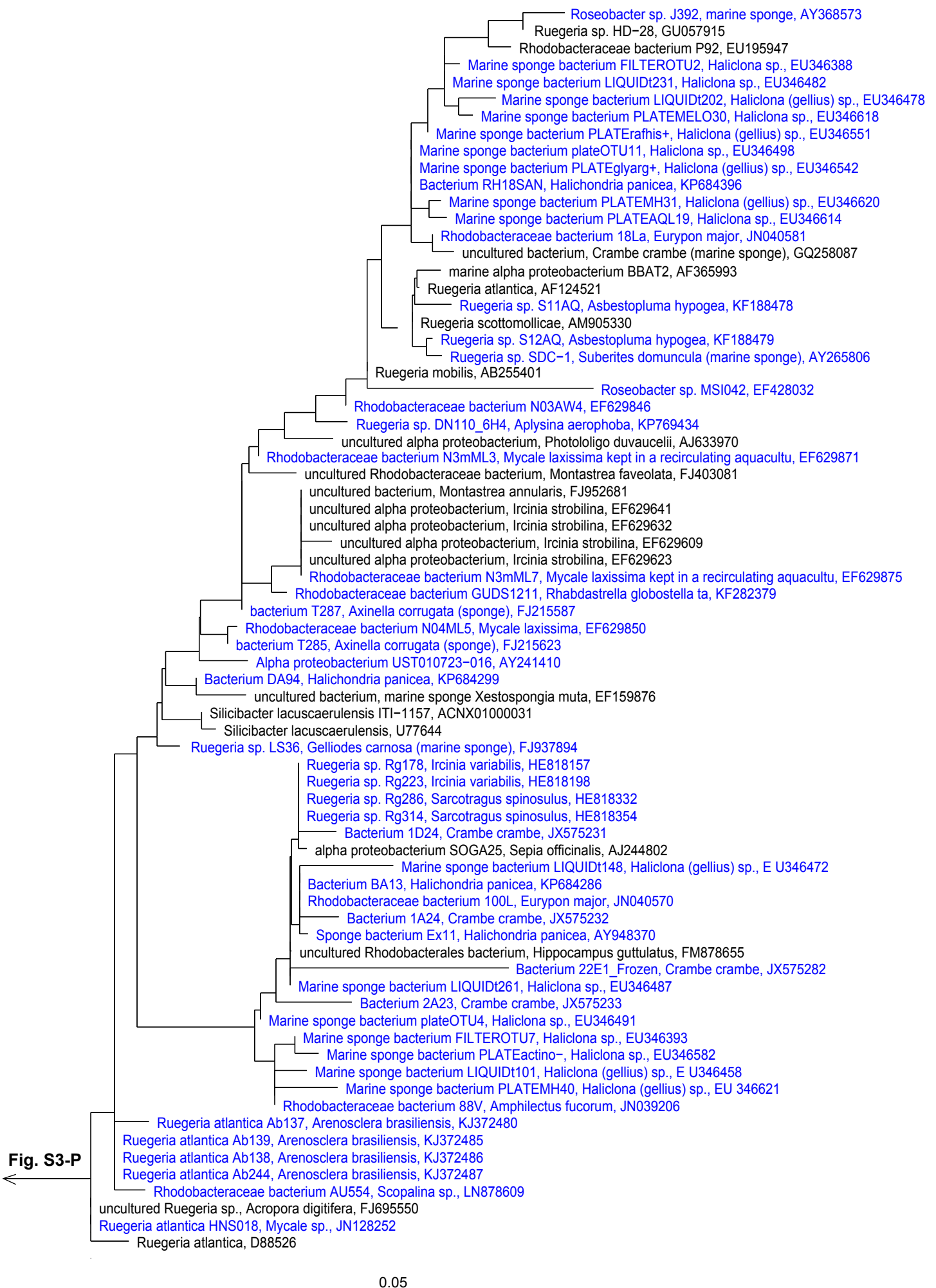


Figure S3-O. 16S rRNA gene-based phylogeny of sponge-associated Alphaproteobacteria. Details are as provided for Figure S1

Fig. S3-O

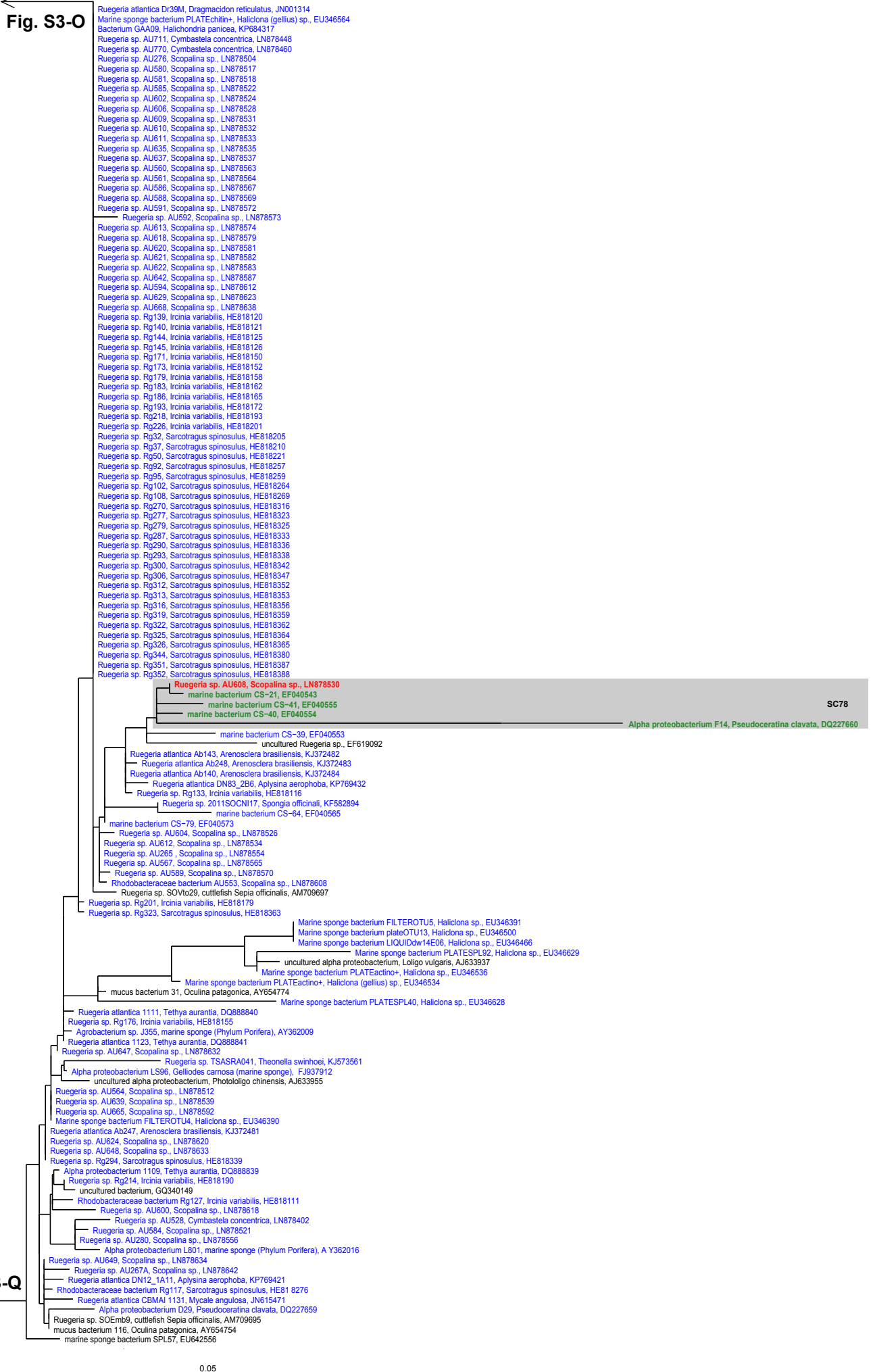


Fig. S3-Q

Figure S3-P. 16S rRNA gene-based phylogeny of sponge-associated Alphaproteobacteria. Details are as provided for Figure S1

Fig. S3-P



Fig. S3-R

Figure S3-Q. 16S rRNA gene-based phylogeny of sponge-associated Alphaproteobacteria. Details are as provided for Figure S1



Figure S3-R. 16S rRNA gene-based phylogeny of sponge-associated Alphaproteobacteria. Details are as provided for Figure S1

Fig. S3-R

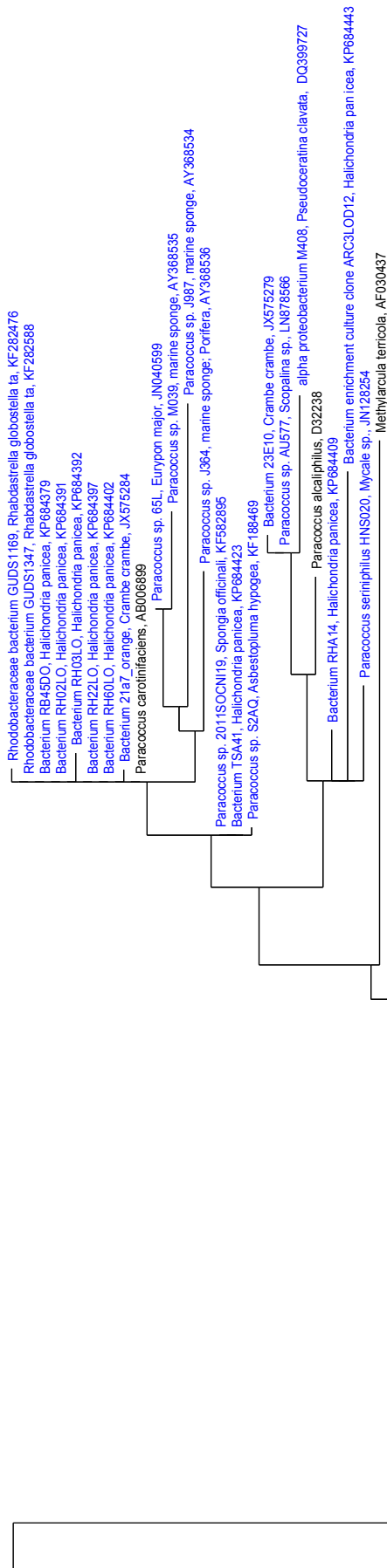


Fig. S3-T

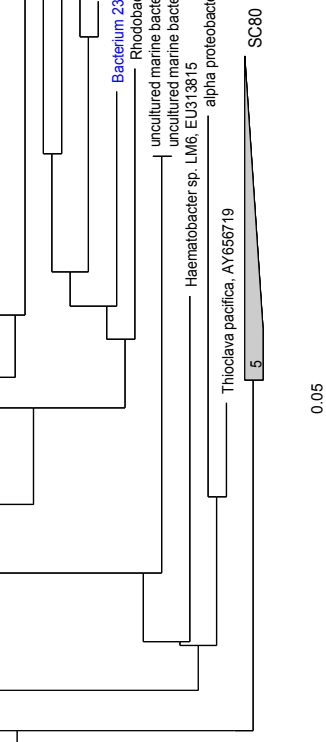


Figure S3-S. 16S rRNA gene-based phylogeny of sponge-associated Alphaproteobacteria. Details are as provided for Figure S1

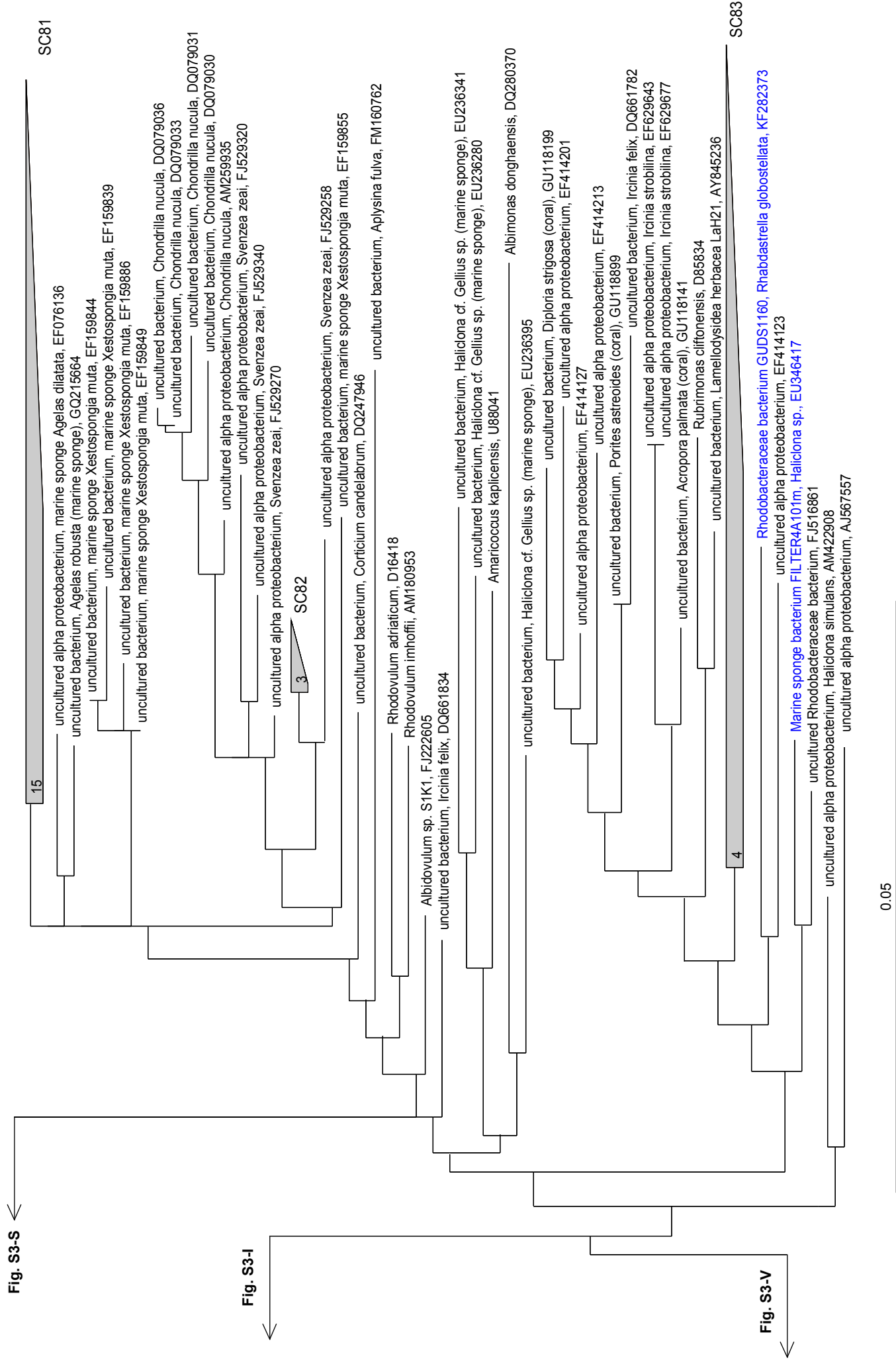


Figure S3-T. 16S rRNA gene-based phylogeny of sponge-associated Alphaproteobacteria. Details are as provided for Figure S1

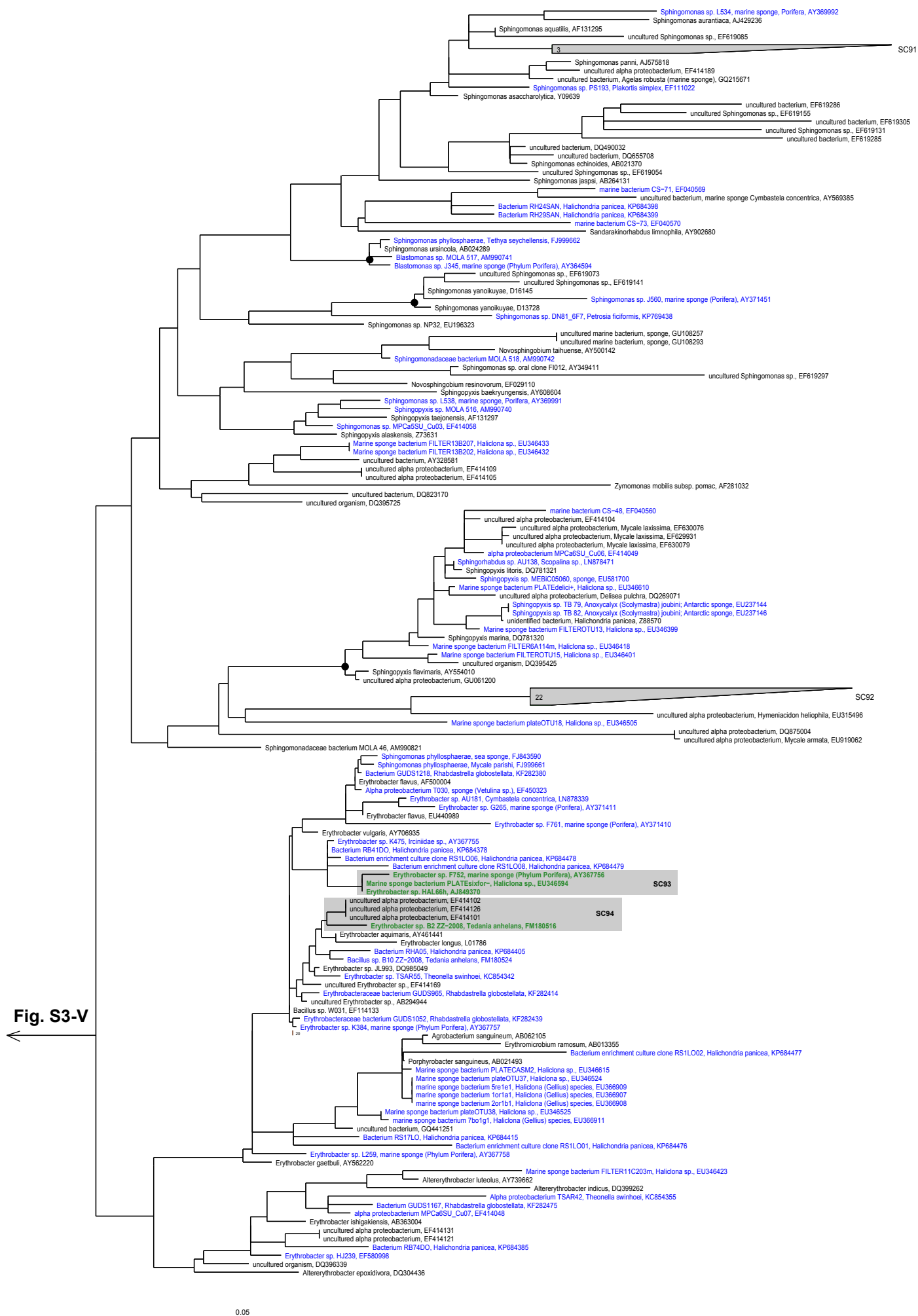
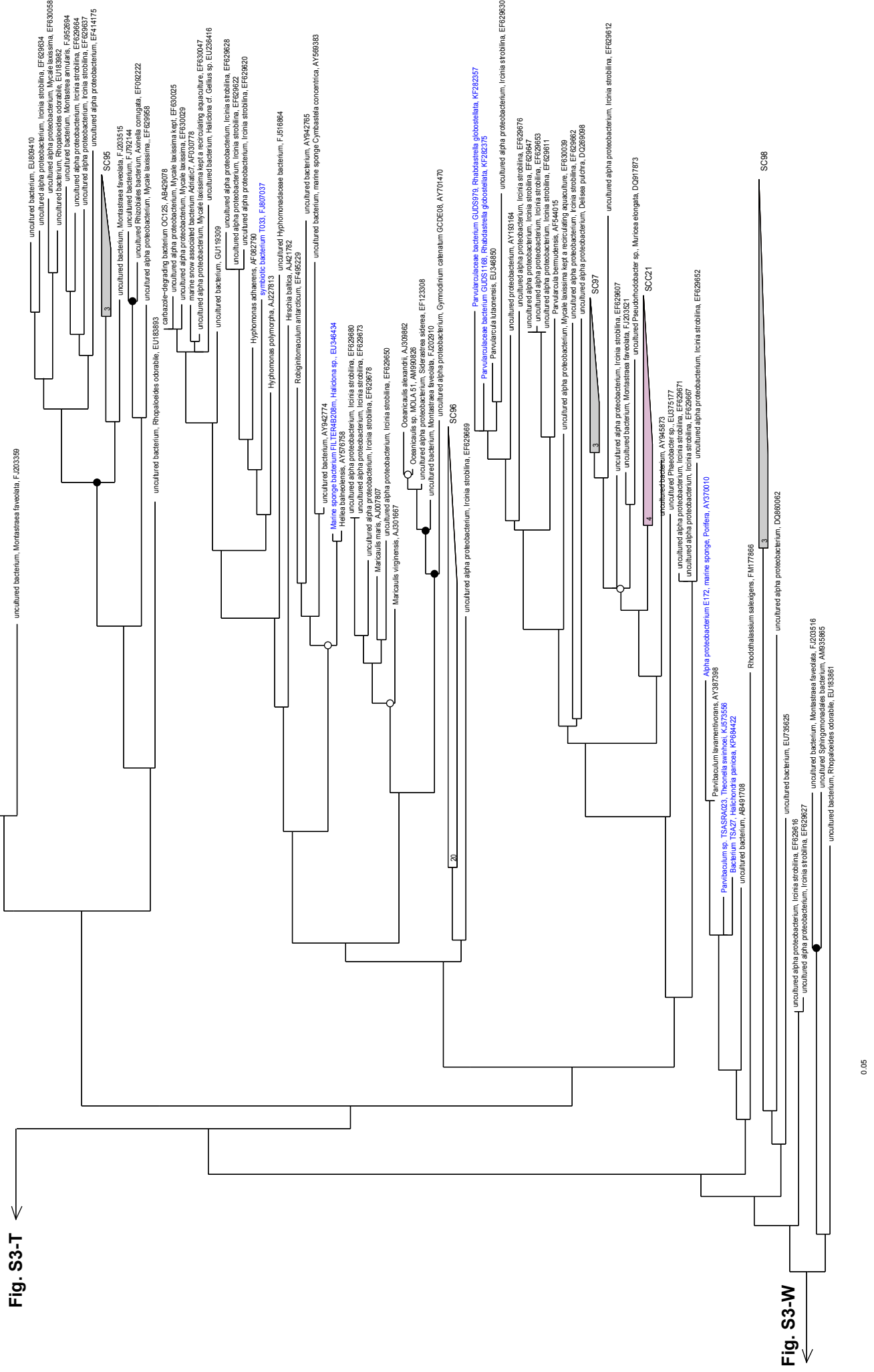


Figure S3-U. 16S rRNA gene-based phylogeny of sponge-associated Alphaproteobacteria. Details are as provided for Figure S1



0.05

Fig. S3-W

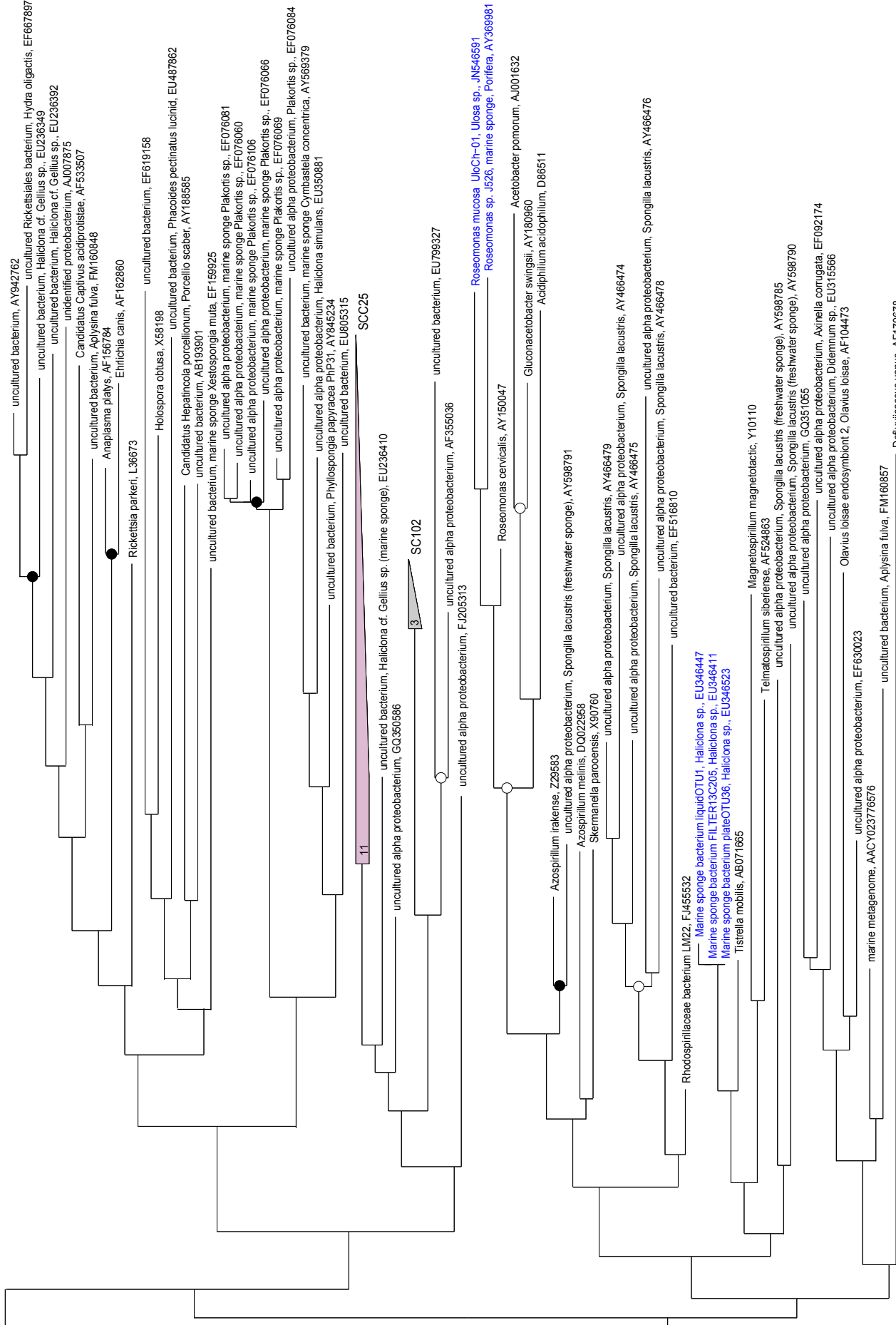


Figure S3-X. 16S rRNA gene-based phylogeny of sponge-associated Alphaproteobacteria. Details are as provided for Figure S1

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$\angle$ 

Figure S3-Y. 16S rRNA gene-based phylogeny of sponge-associated Alphaproteobacteria. Details are as provided for Figure S1

Fig. S3-Y

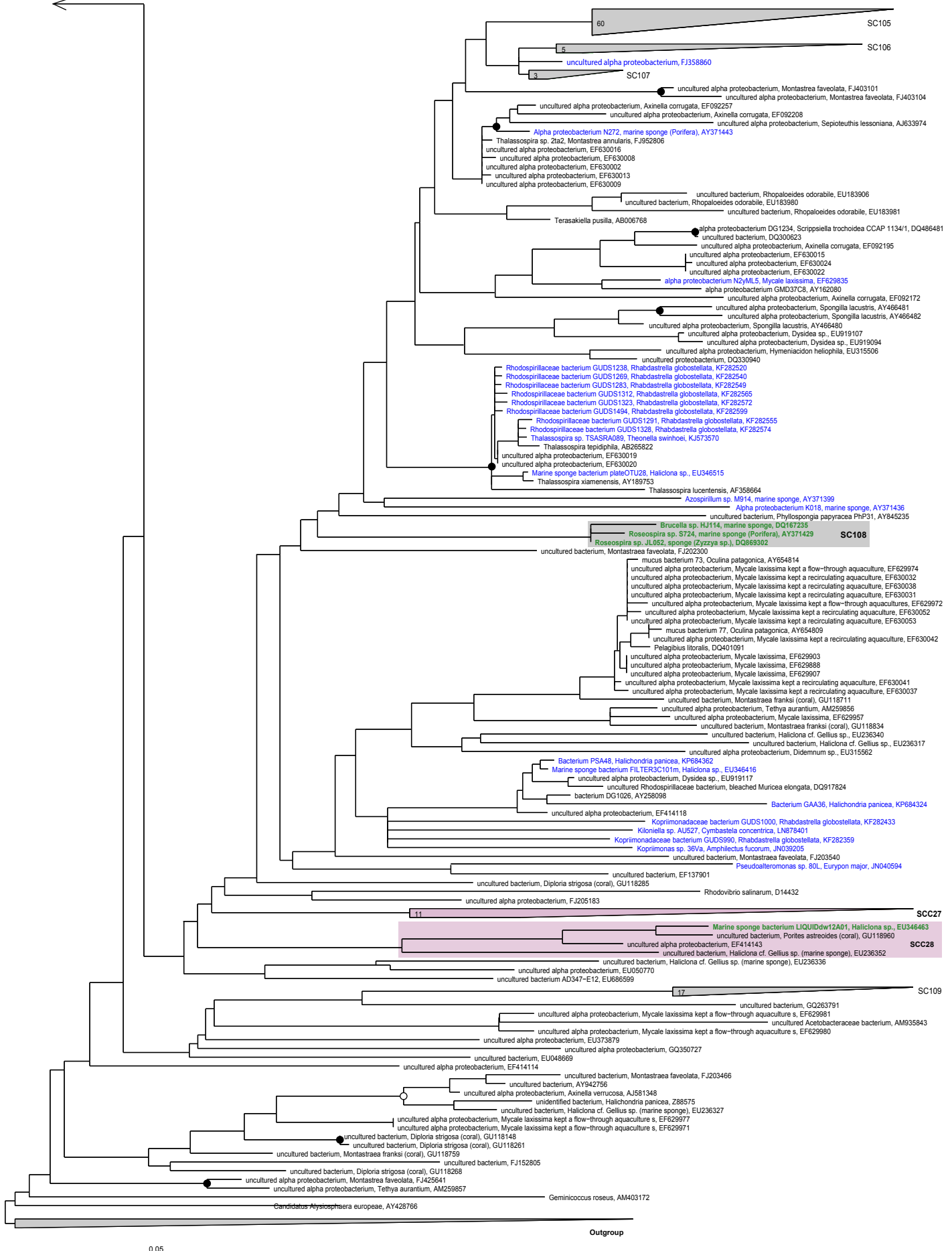


Figure S3-Z. 16S rRNA gene-based phylogeny of sponge-associated Alphaproteobacteria. Details are as provided for Figure S1