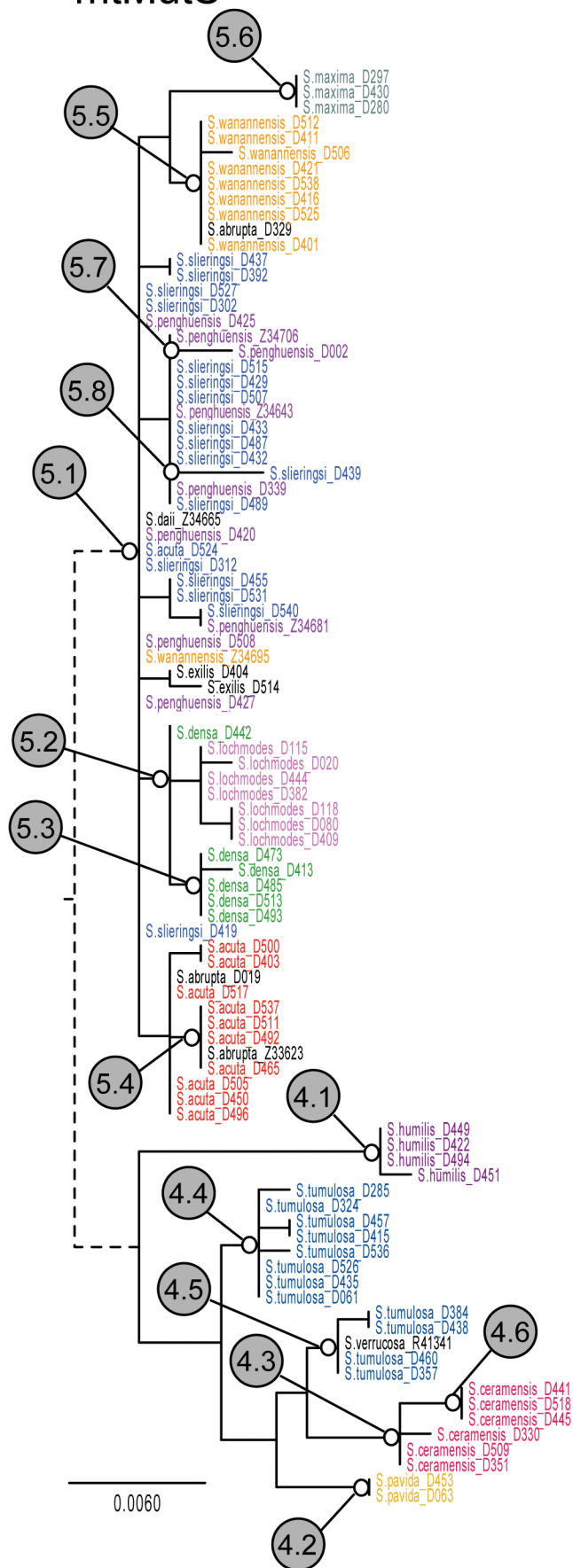
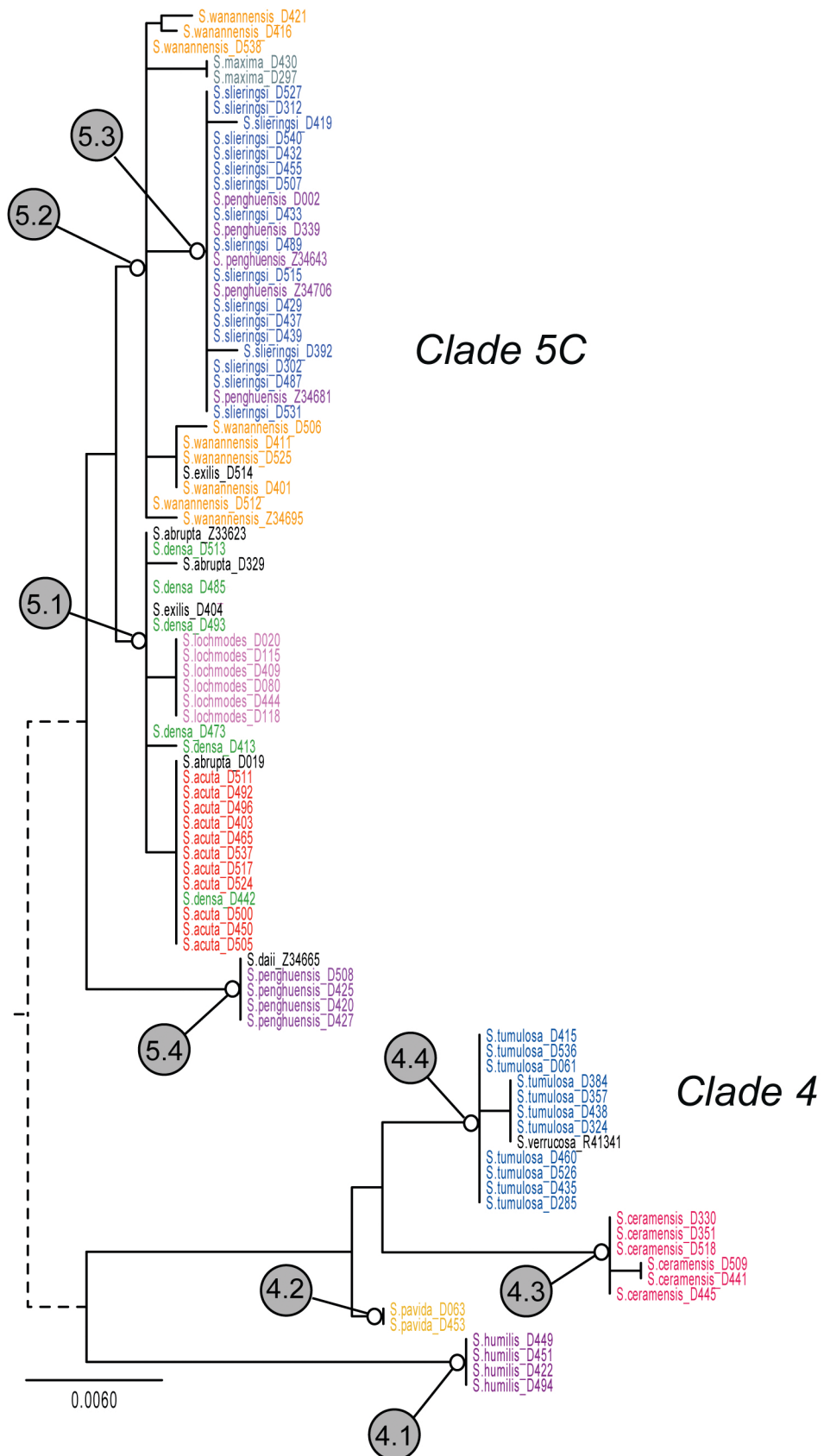


mtMutS



28S rDNA



Clade 5C

Clade 4

Maximum likelihood trees of barcode sequences for species in *Sinularia* clades 4 and 5C. (a) 735-bp *mtMutS* mitochondrial barcode. (b) 764-bp *28S rDNA* nuclear barcode. Numbered circles indicate molecular operational taxonomic units (MOTUs) delimited using a 0.3% genetic distance threshold. Different morphospecies are color-coded. Trees are mid-point rooted with the branch connecting clades 4 and 5C pruned to facilitate readability.