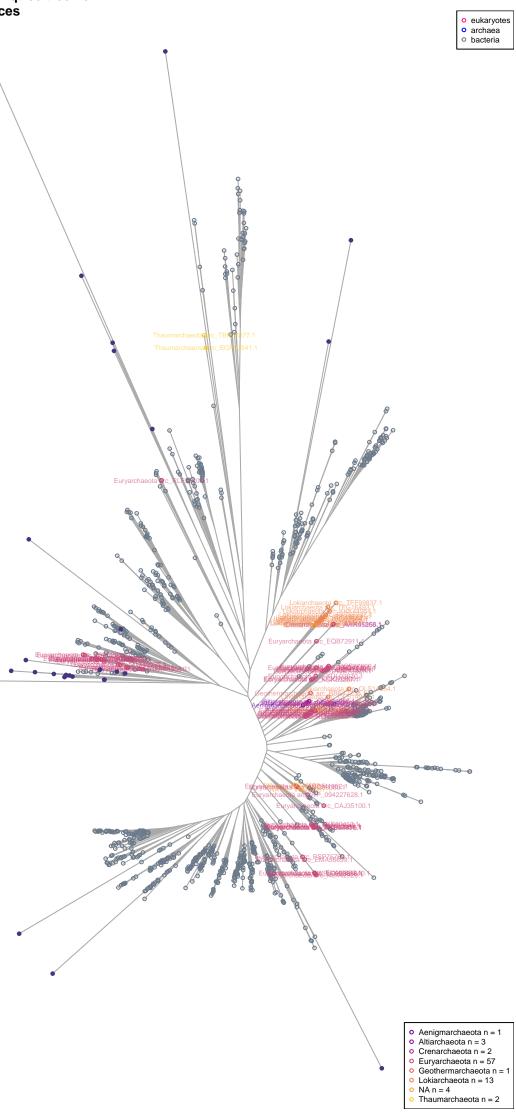
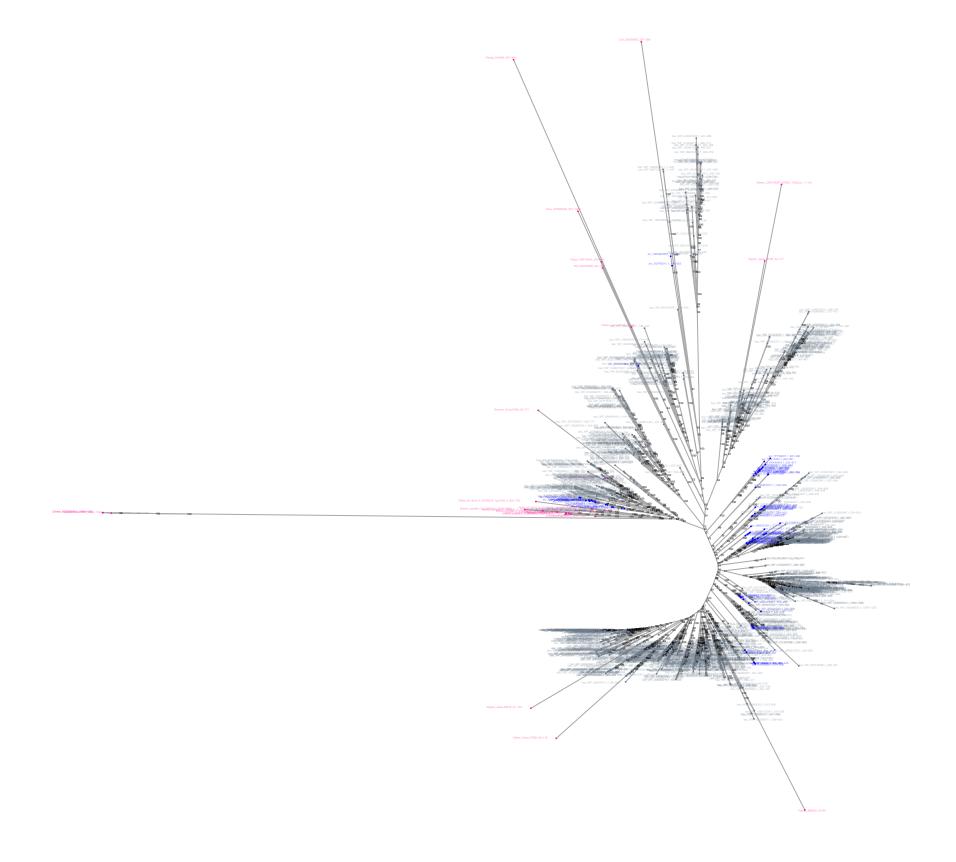
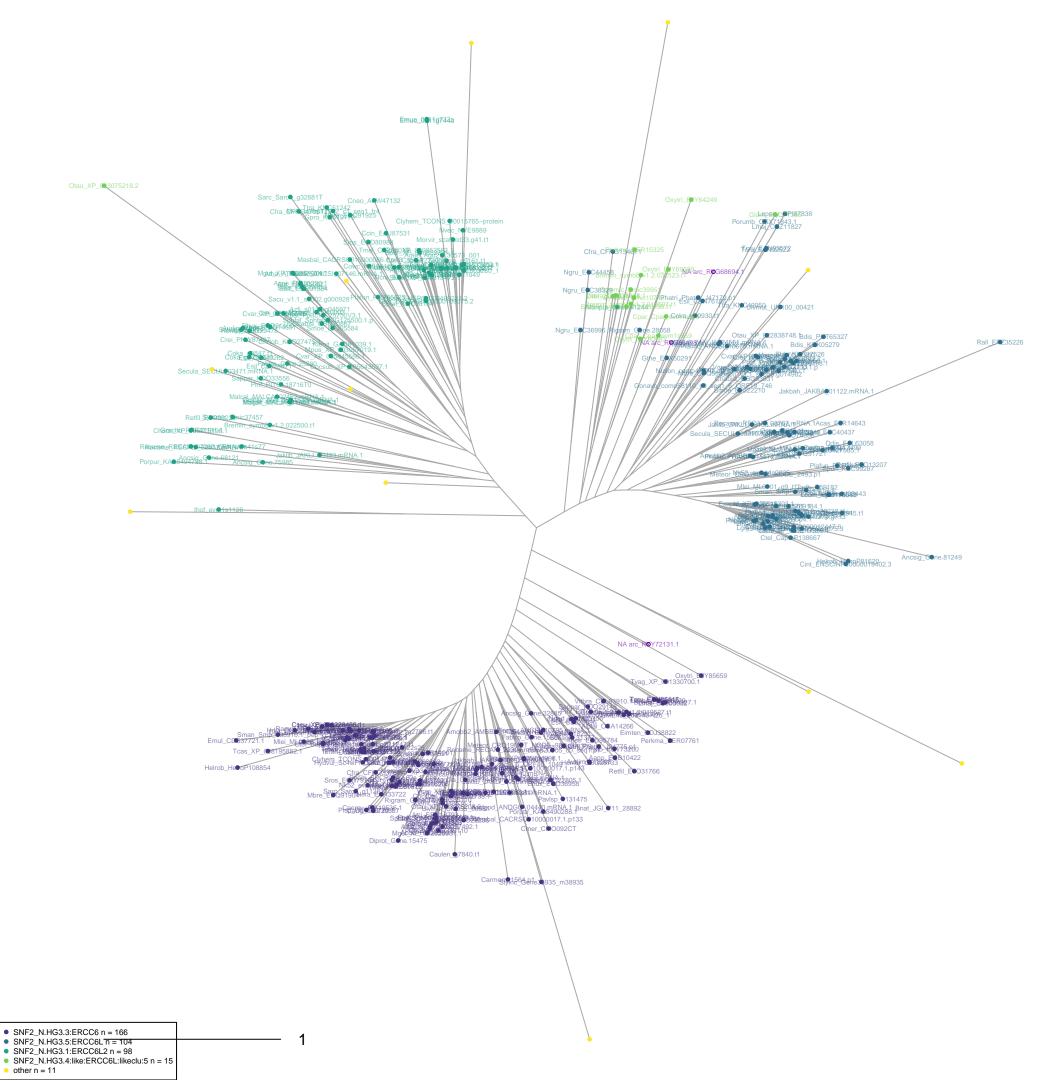
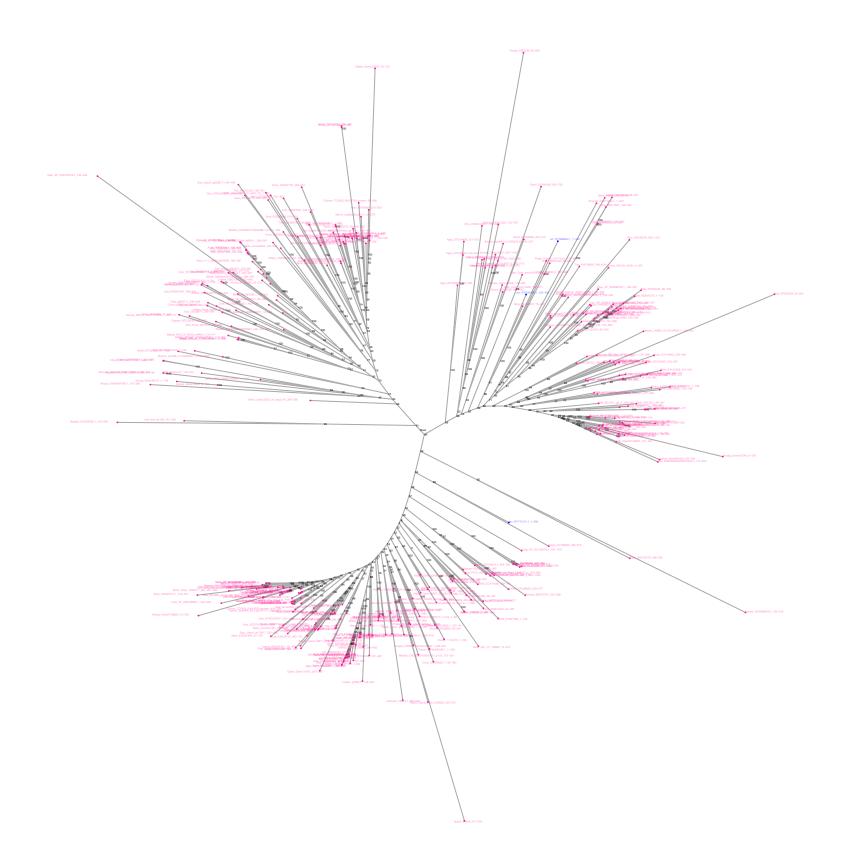
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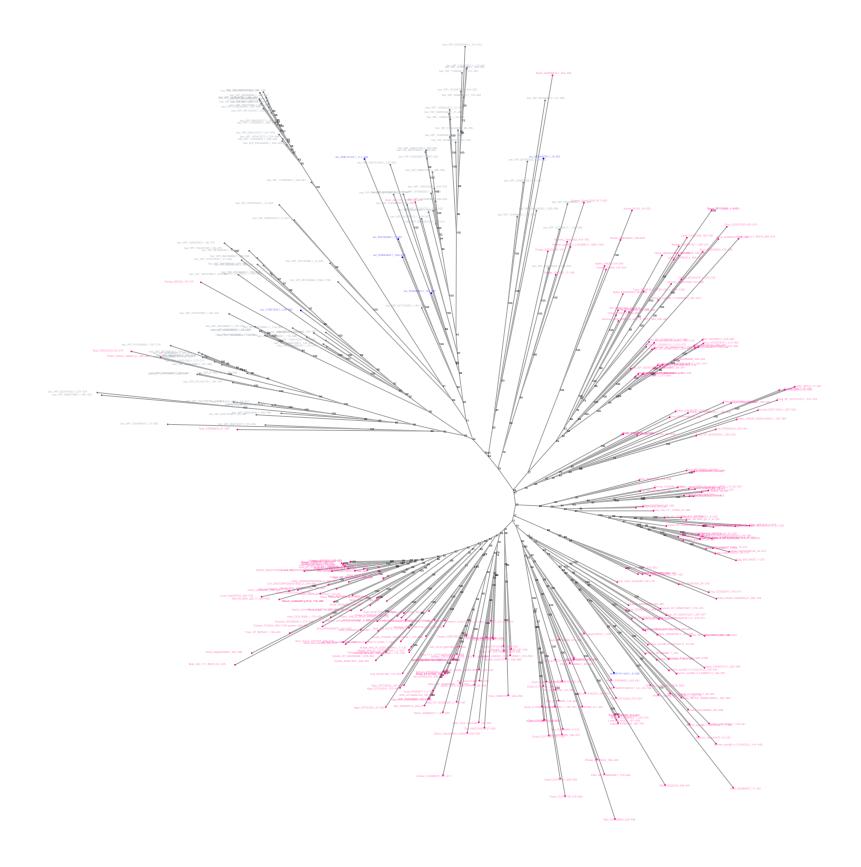


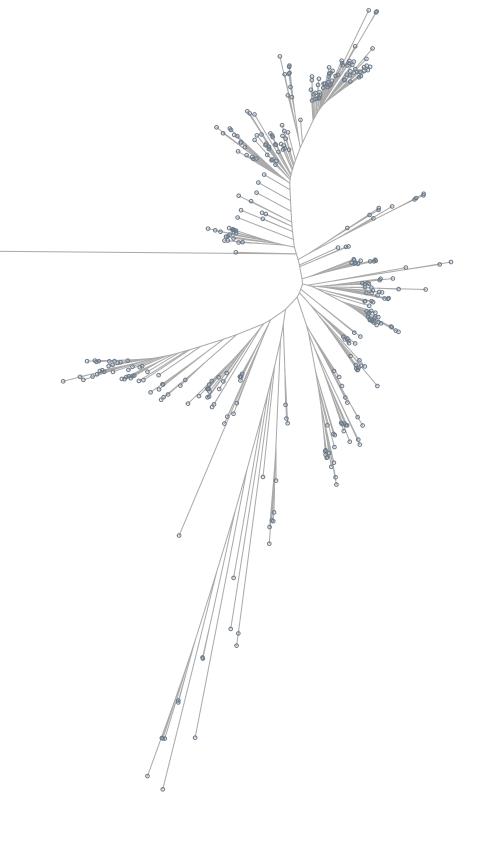


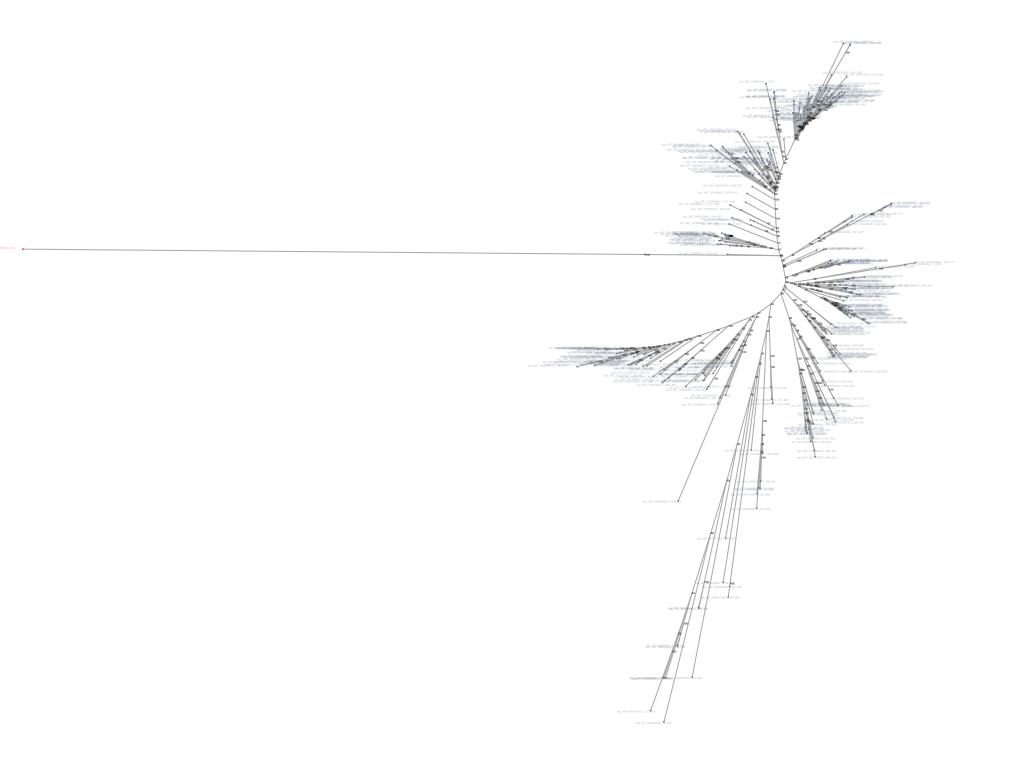


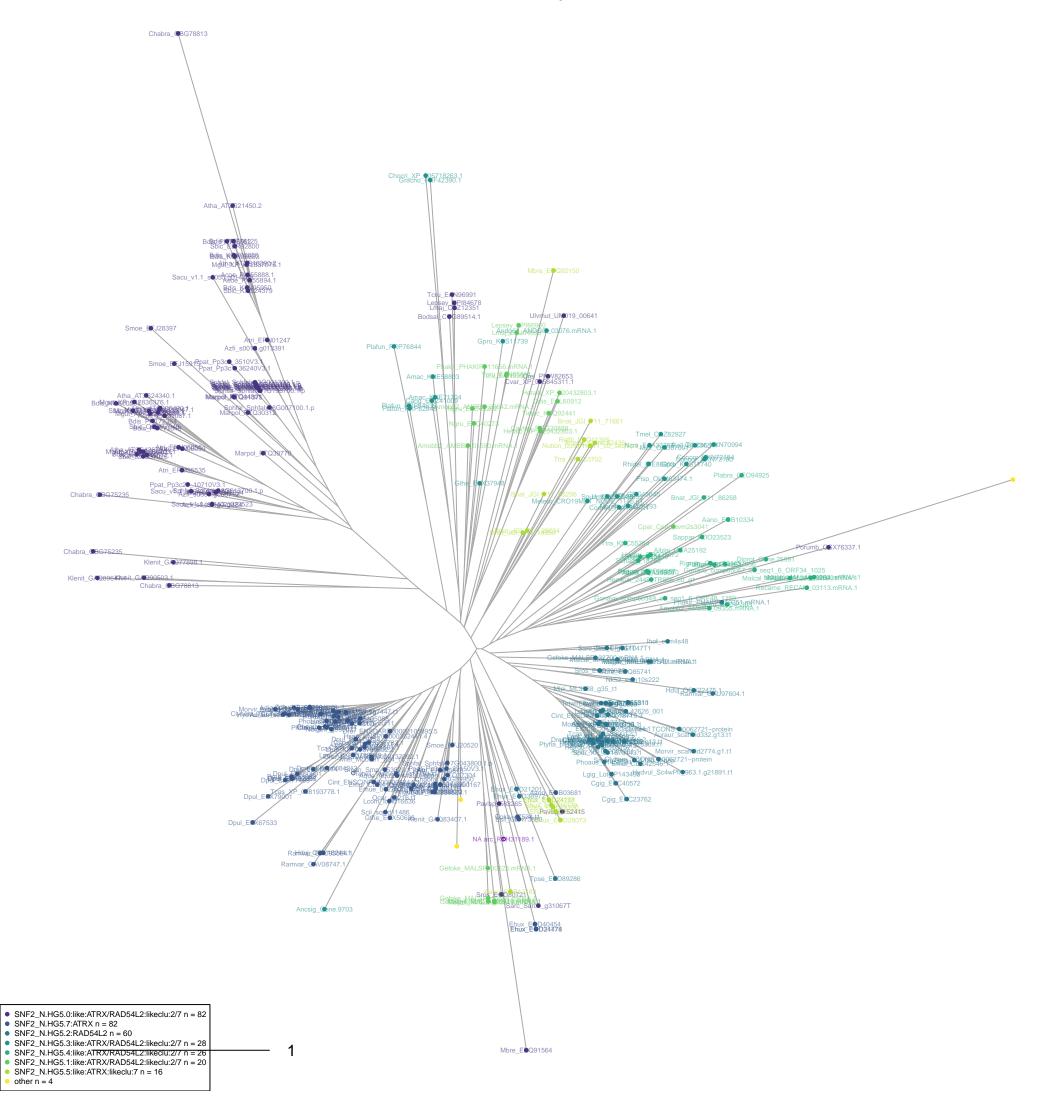
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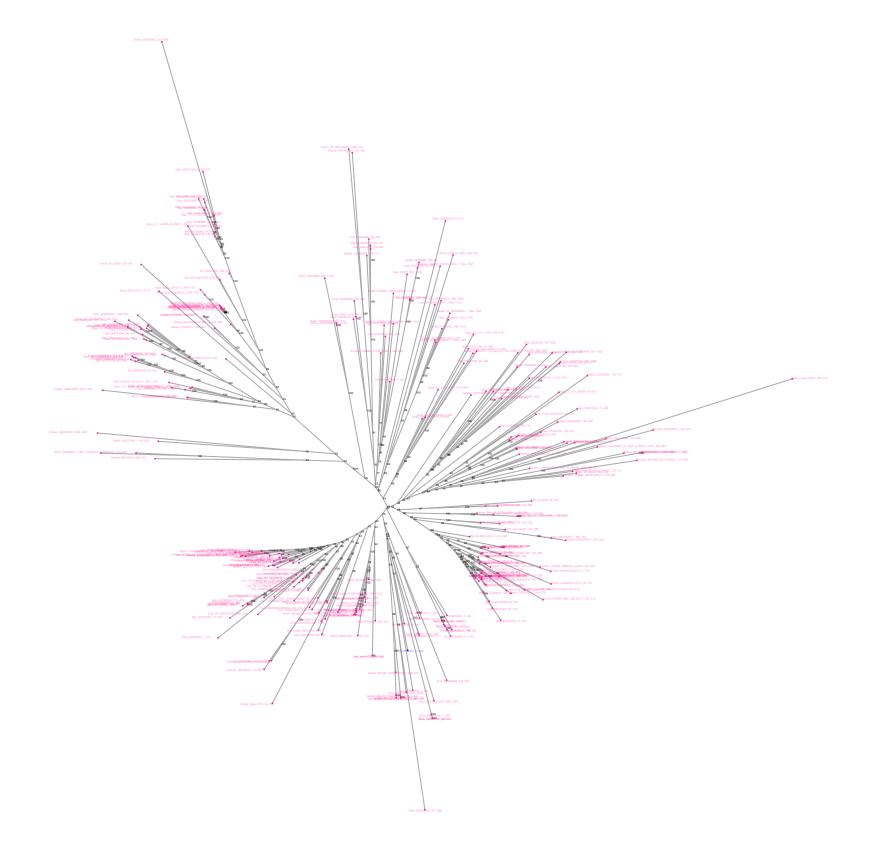


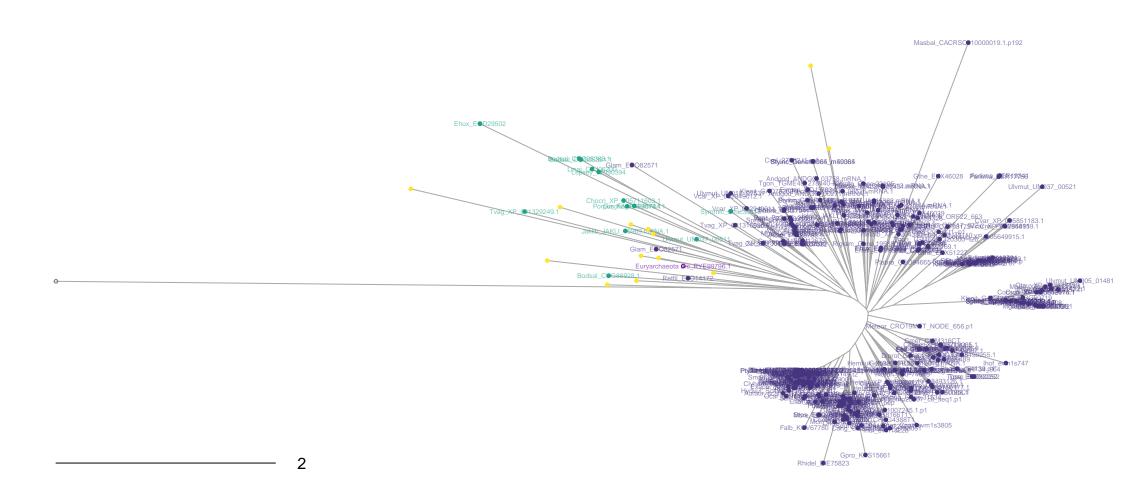


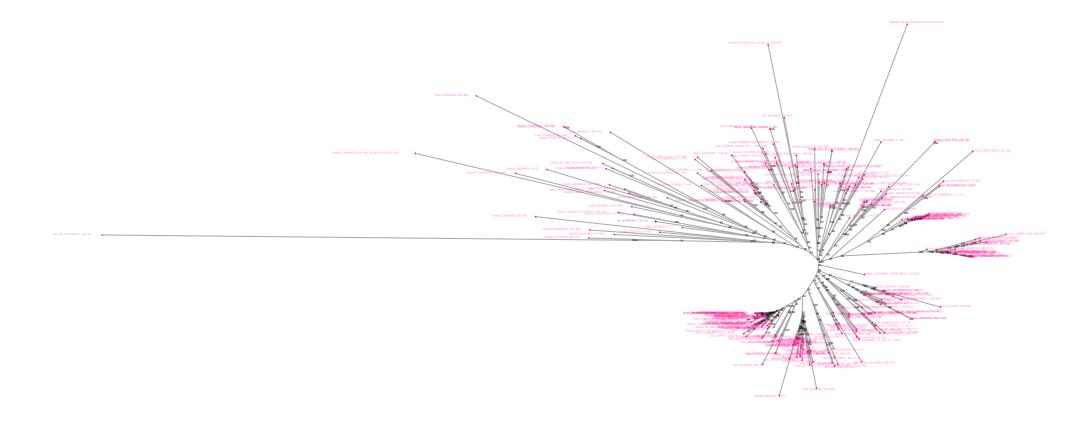


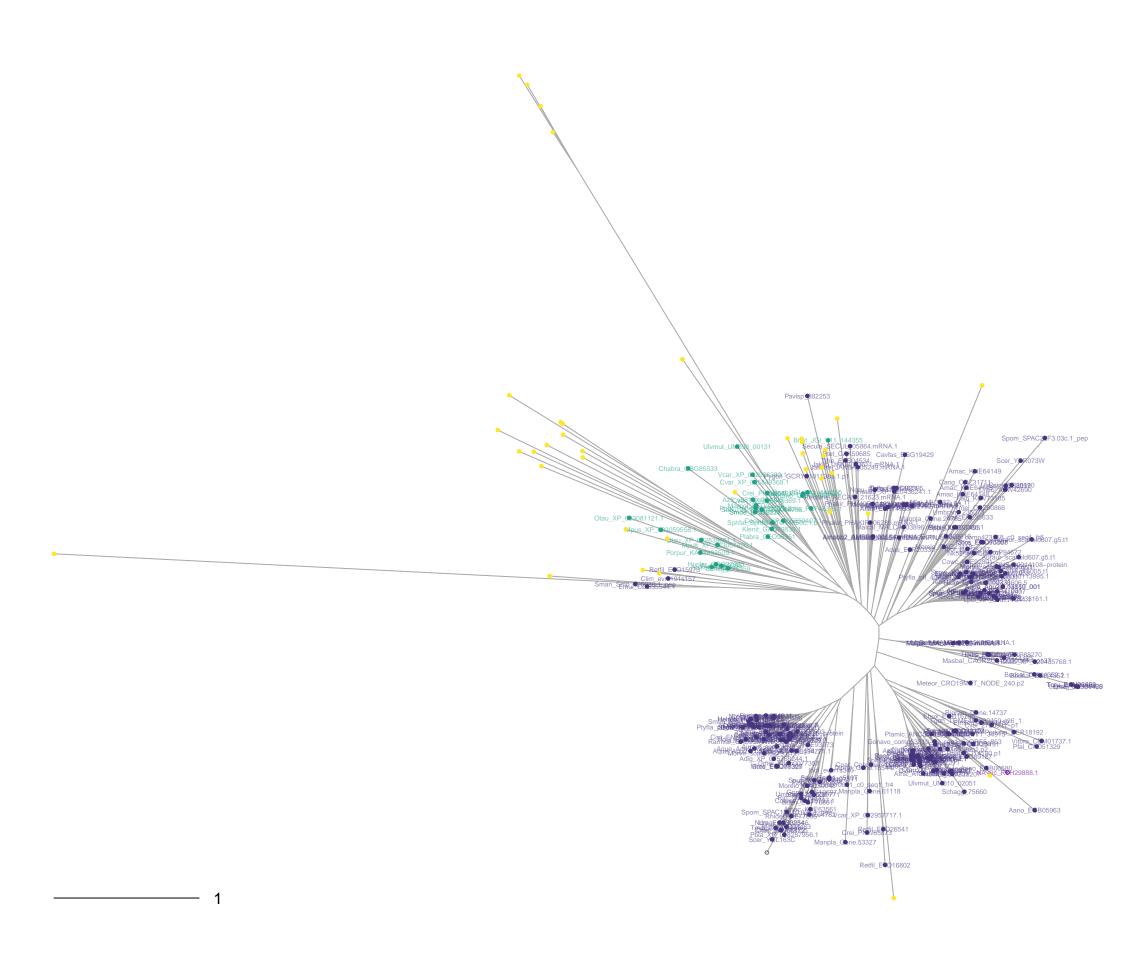


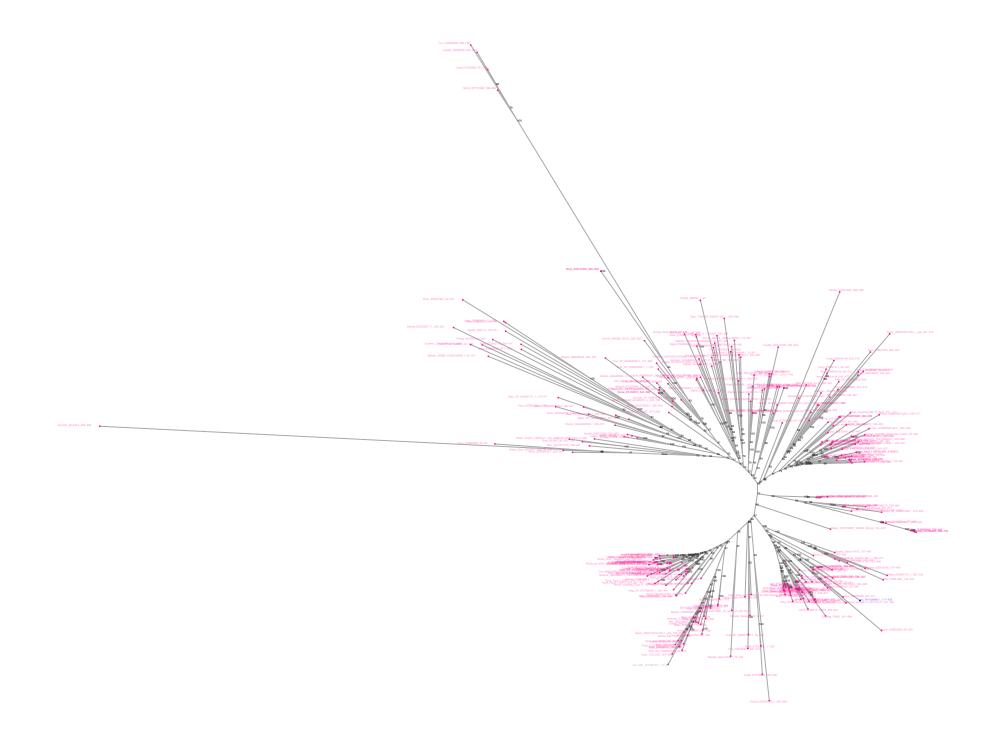


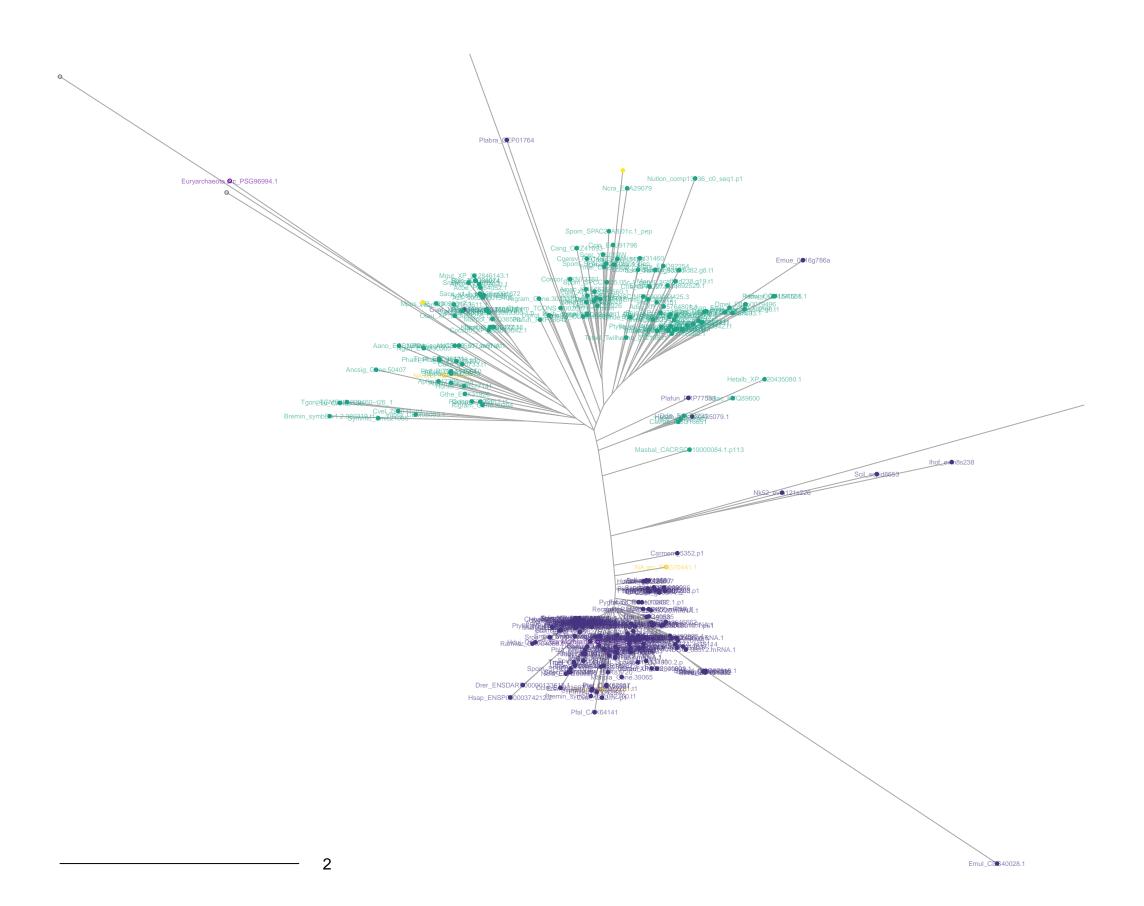


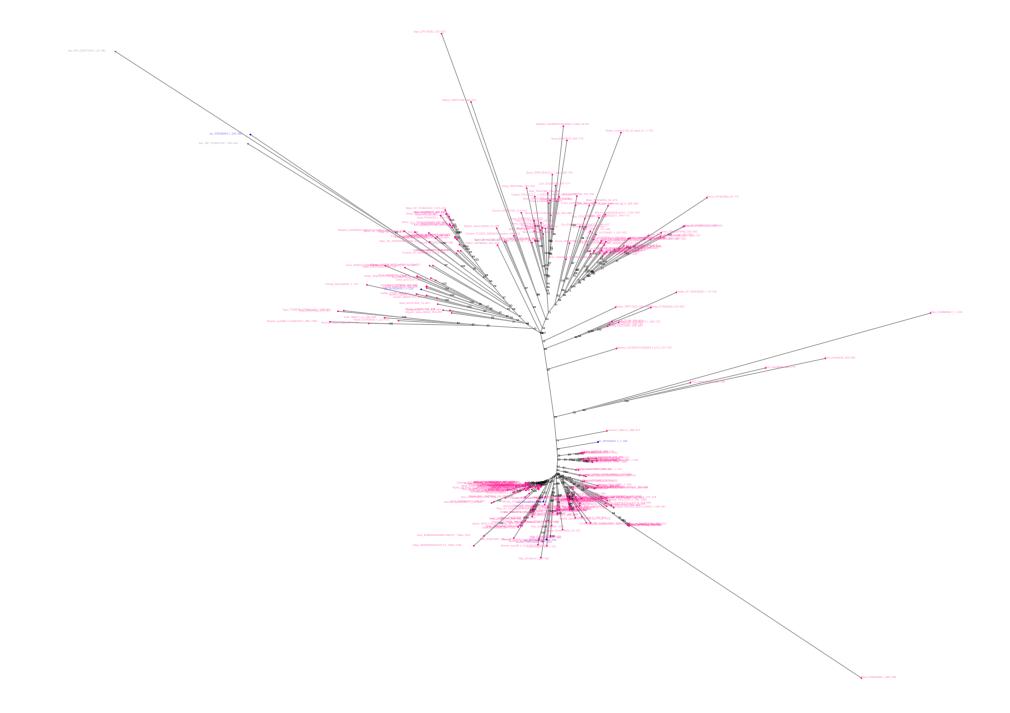


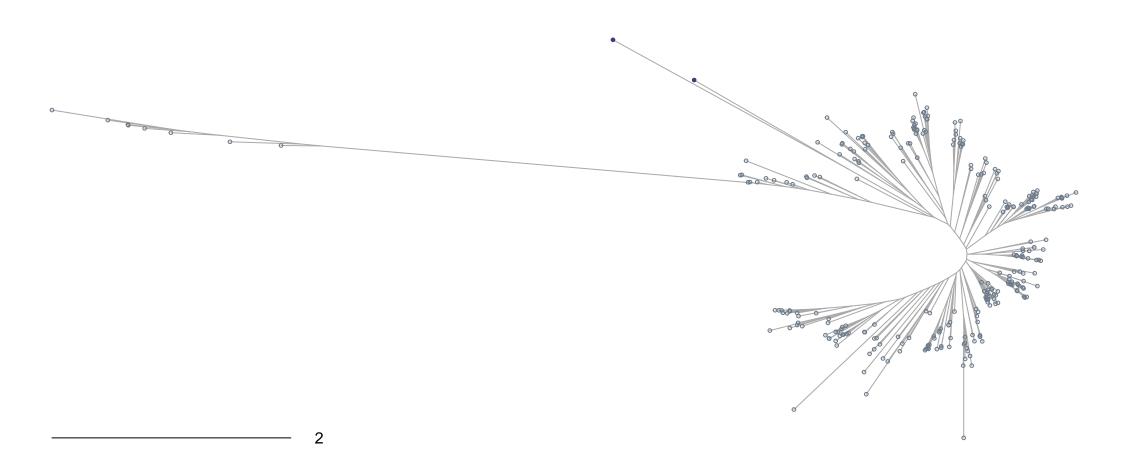


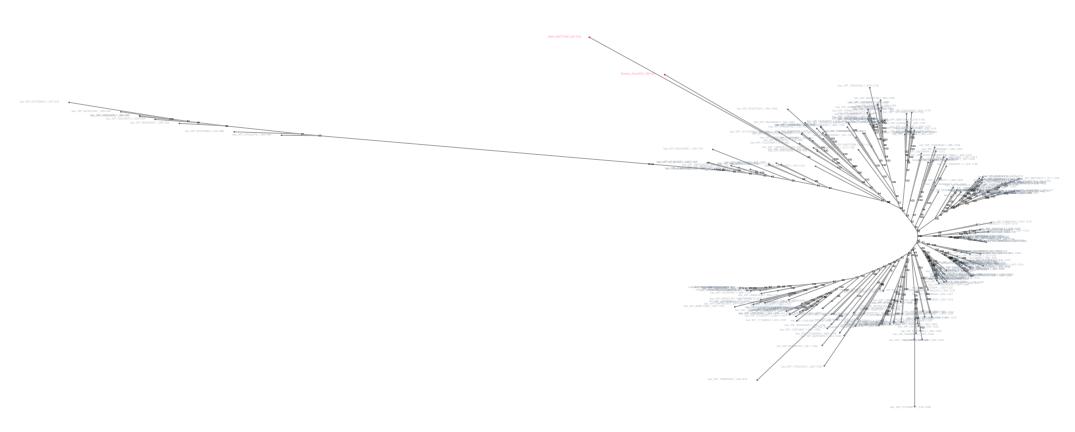




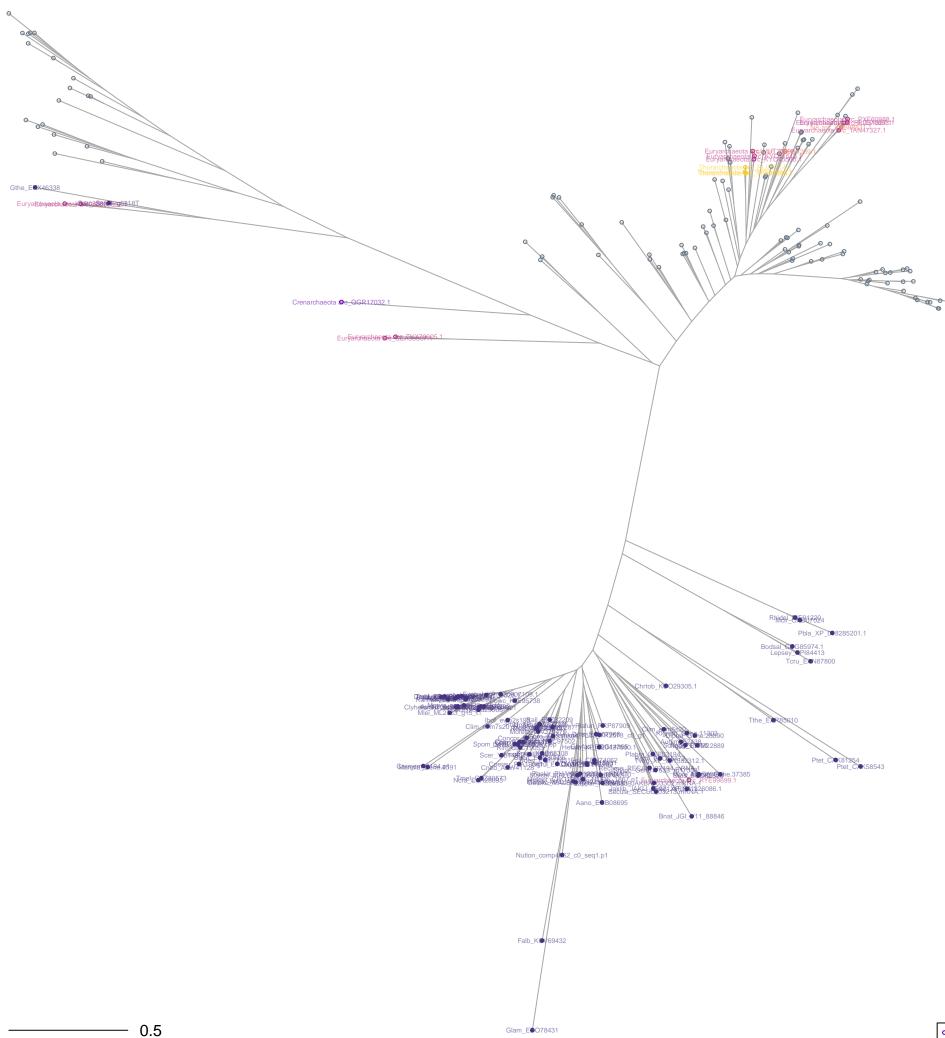


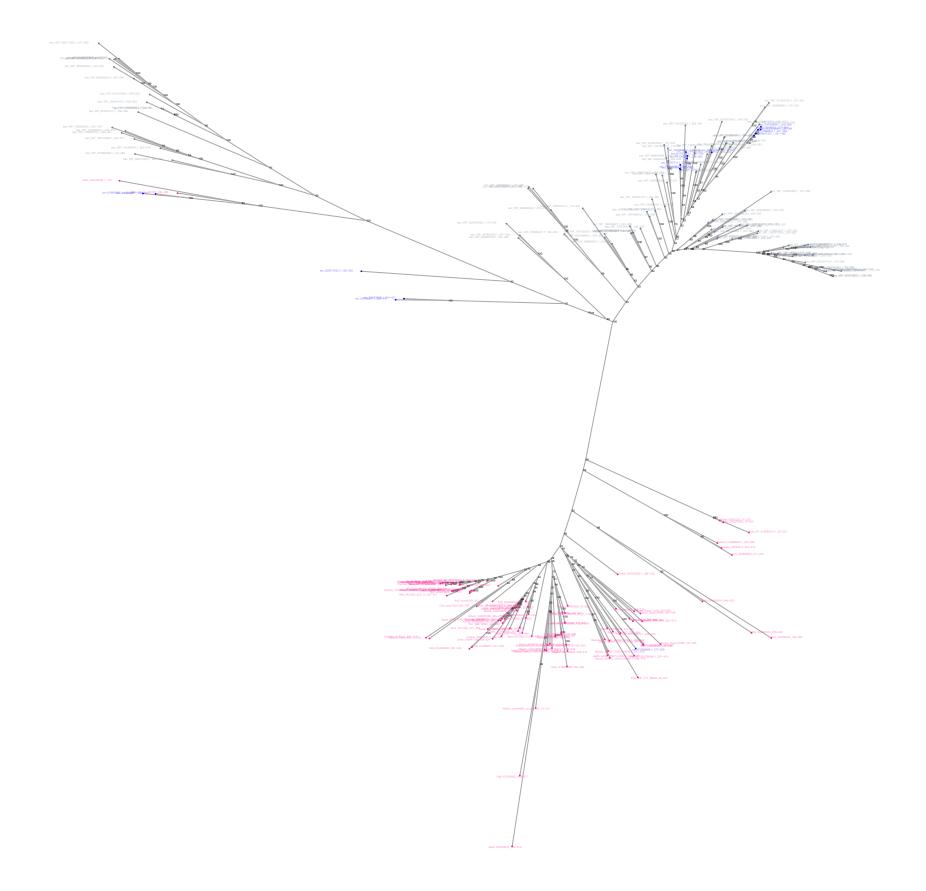






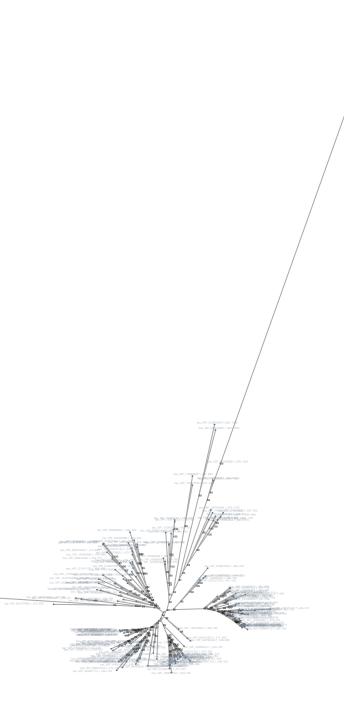
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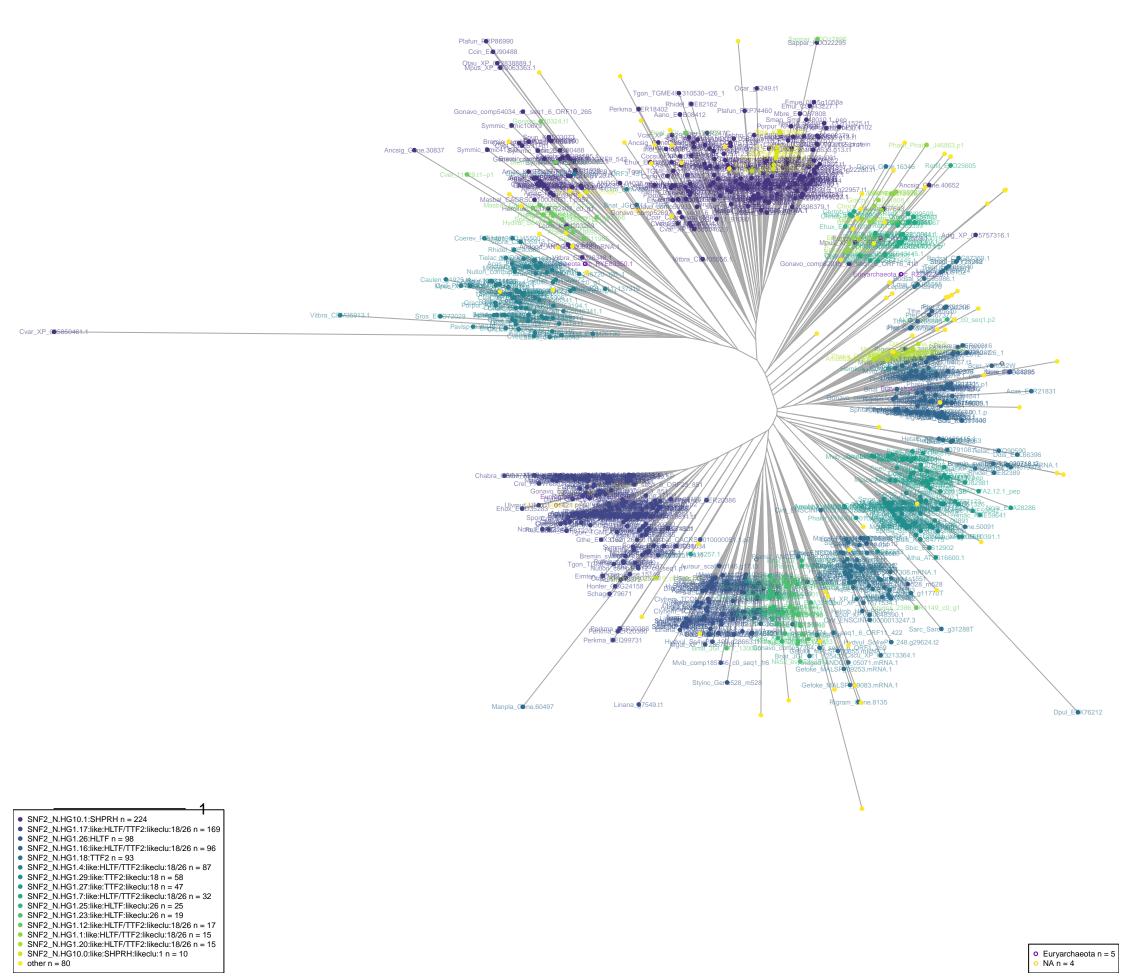


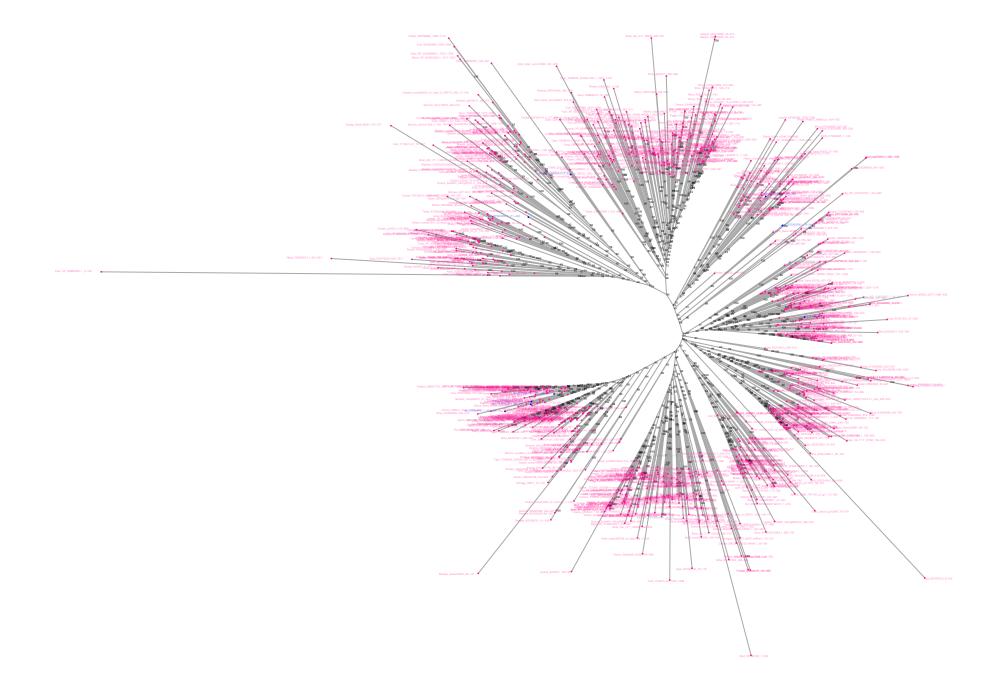


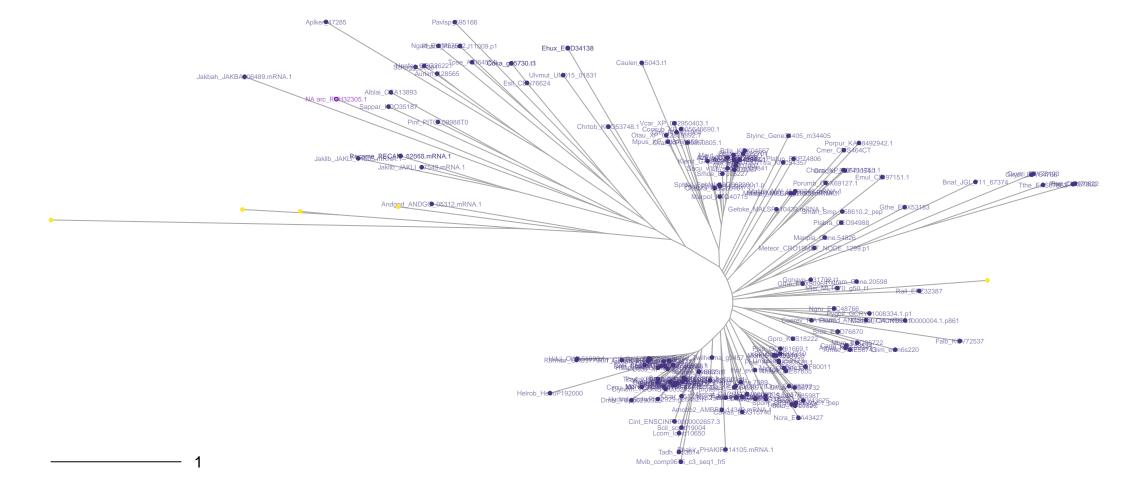
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o archaea
o bacteria

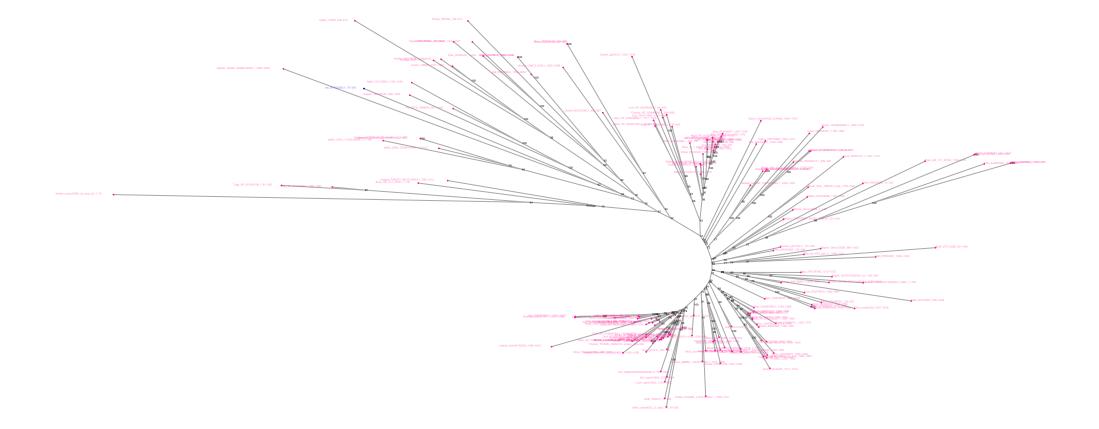
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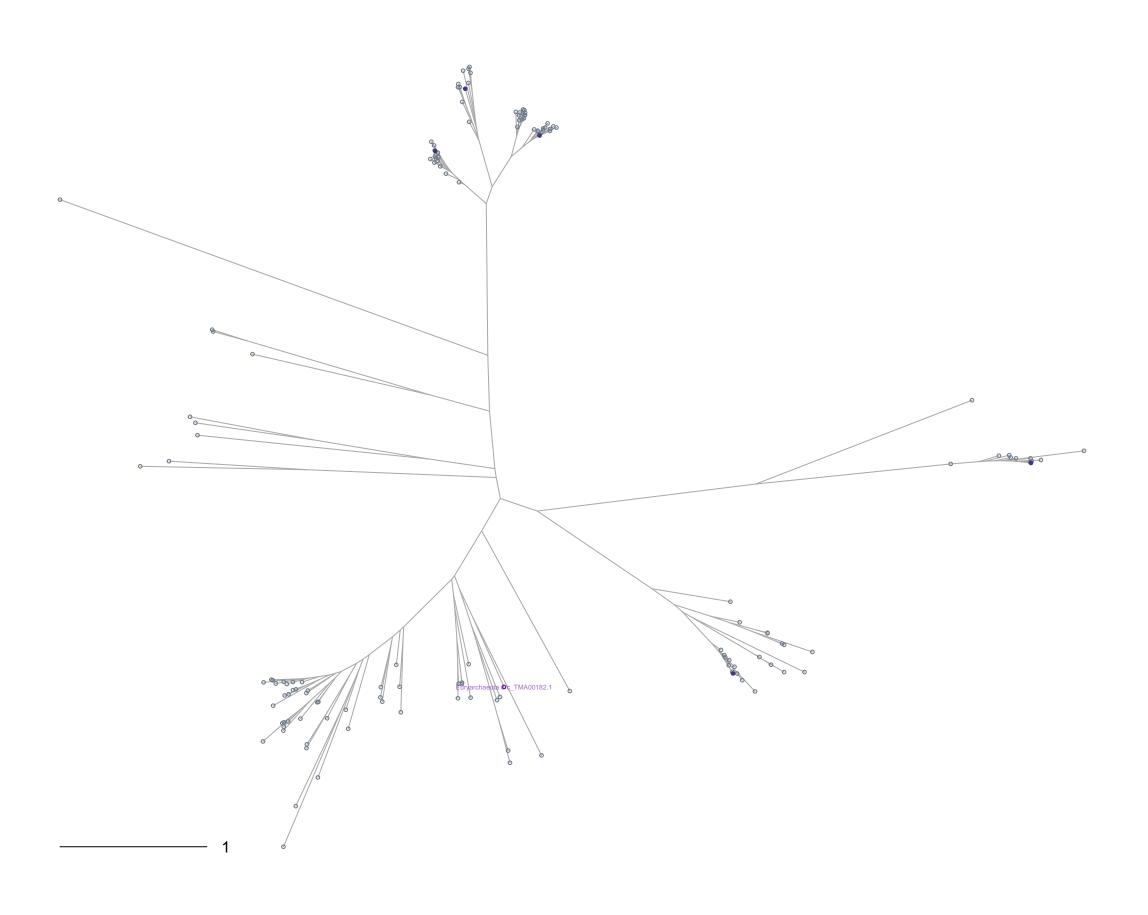


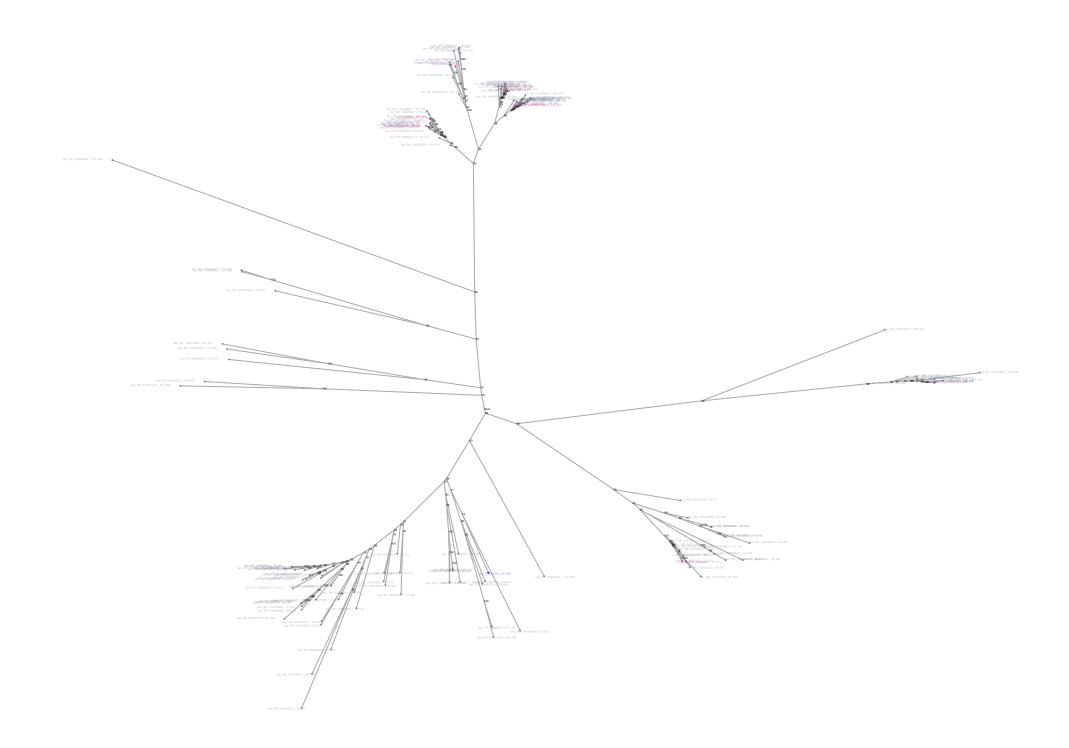




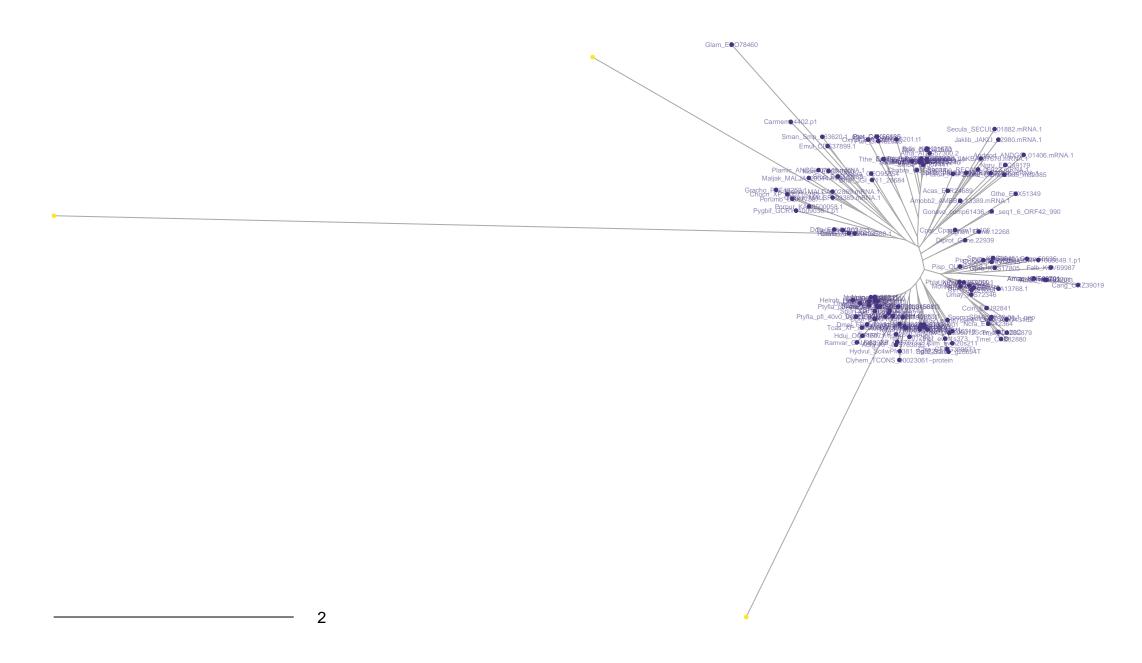


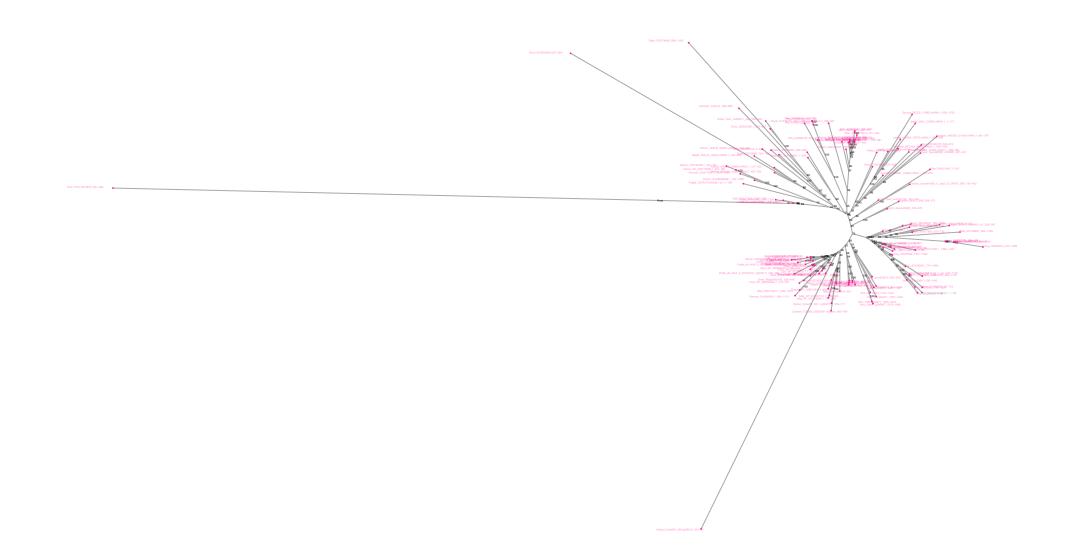


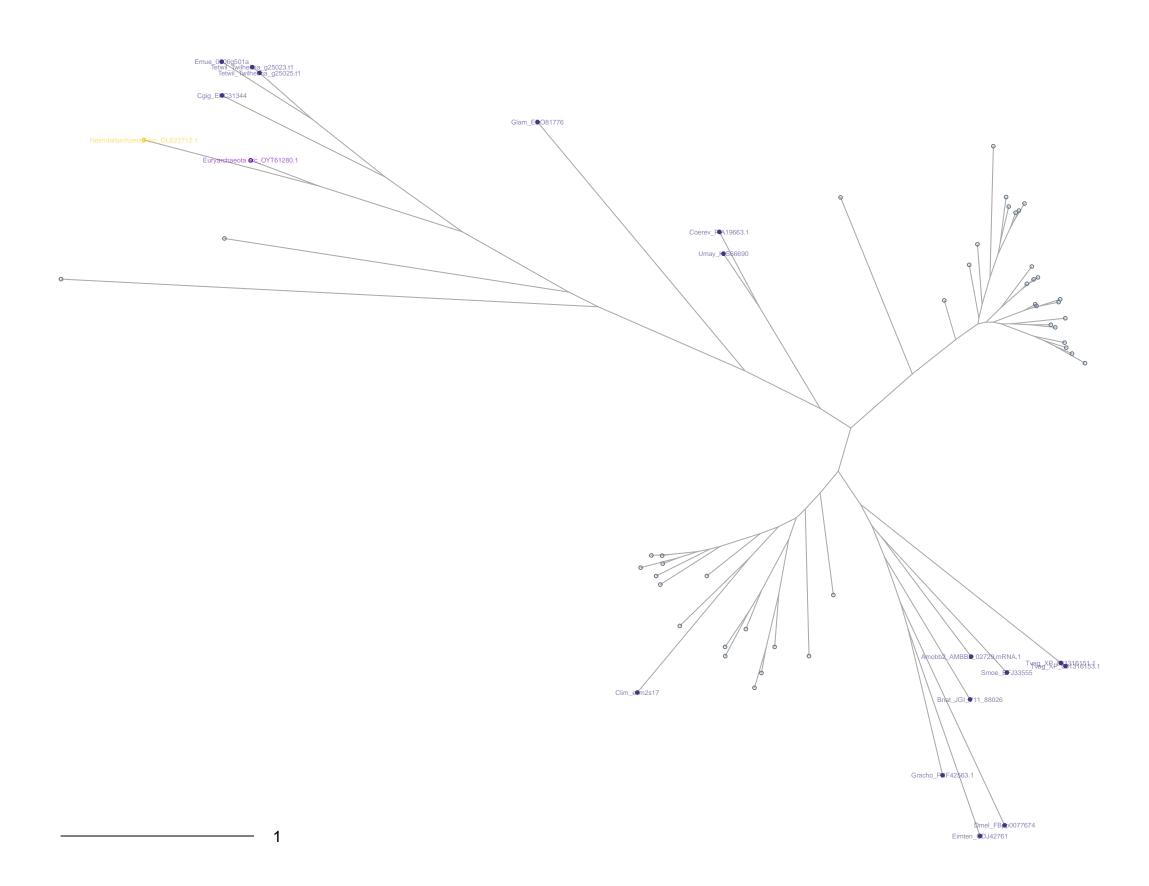


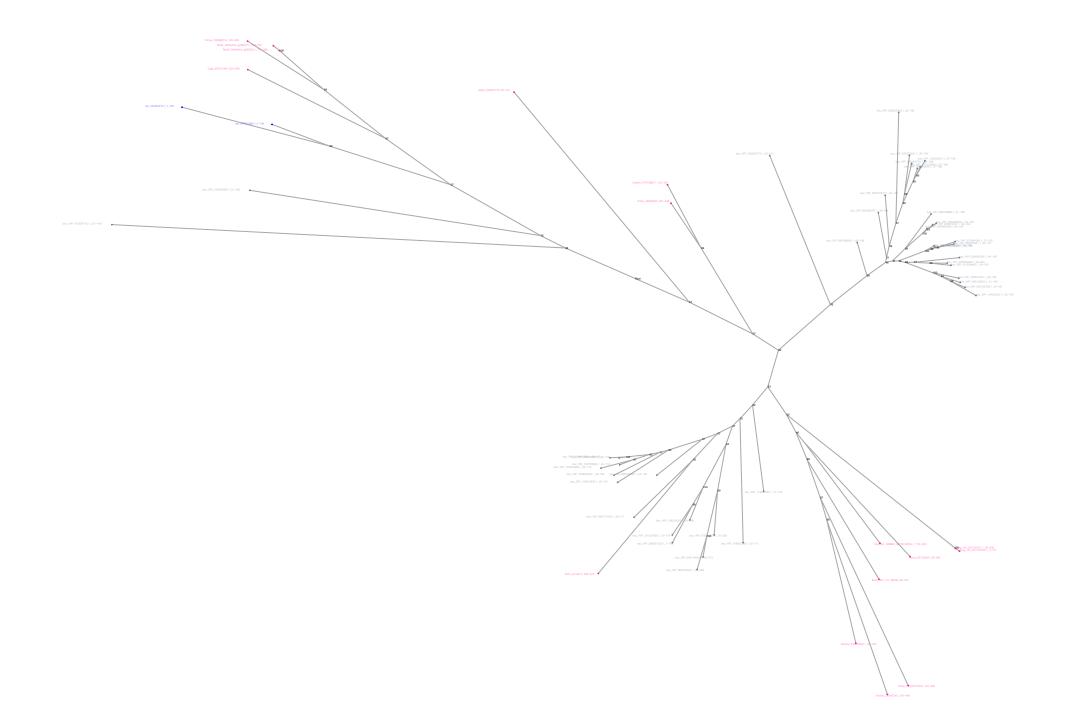




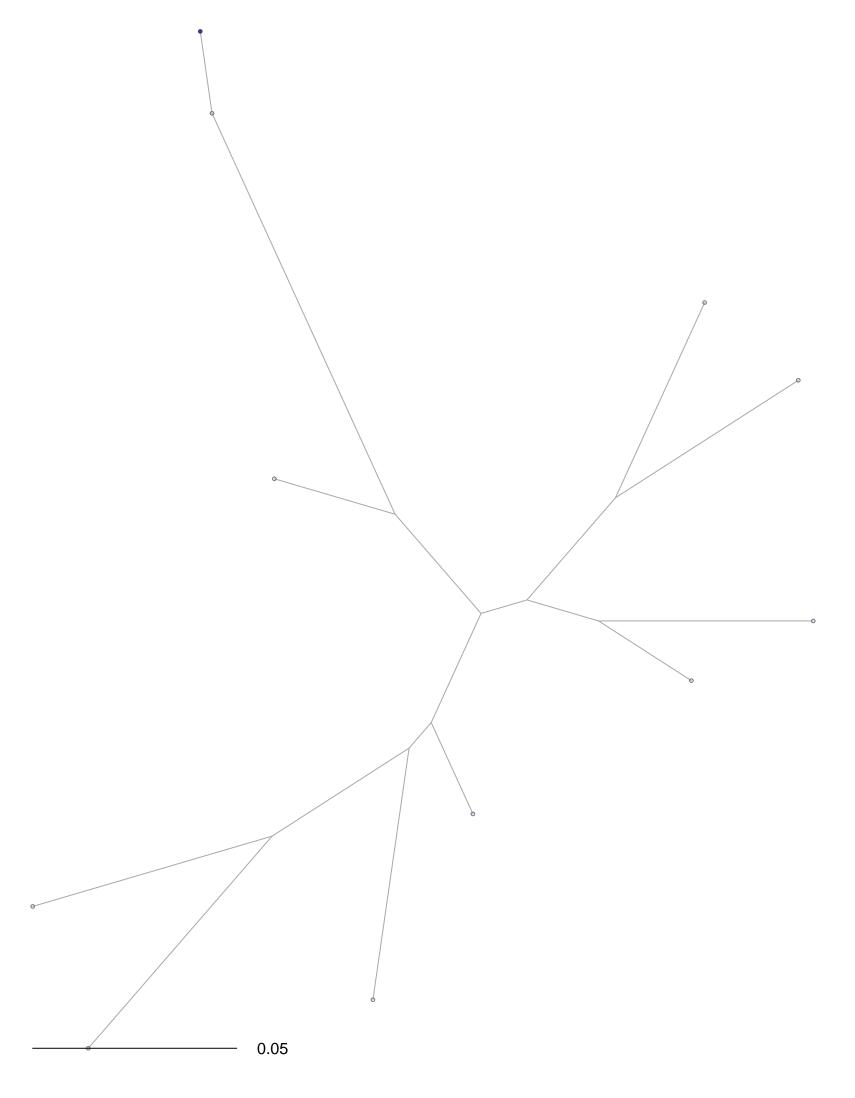


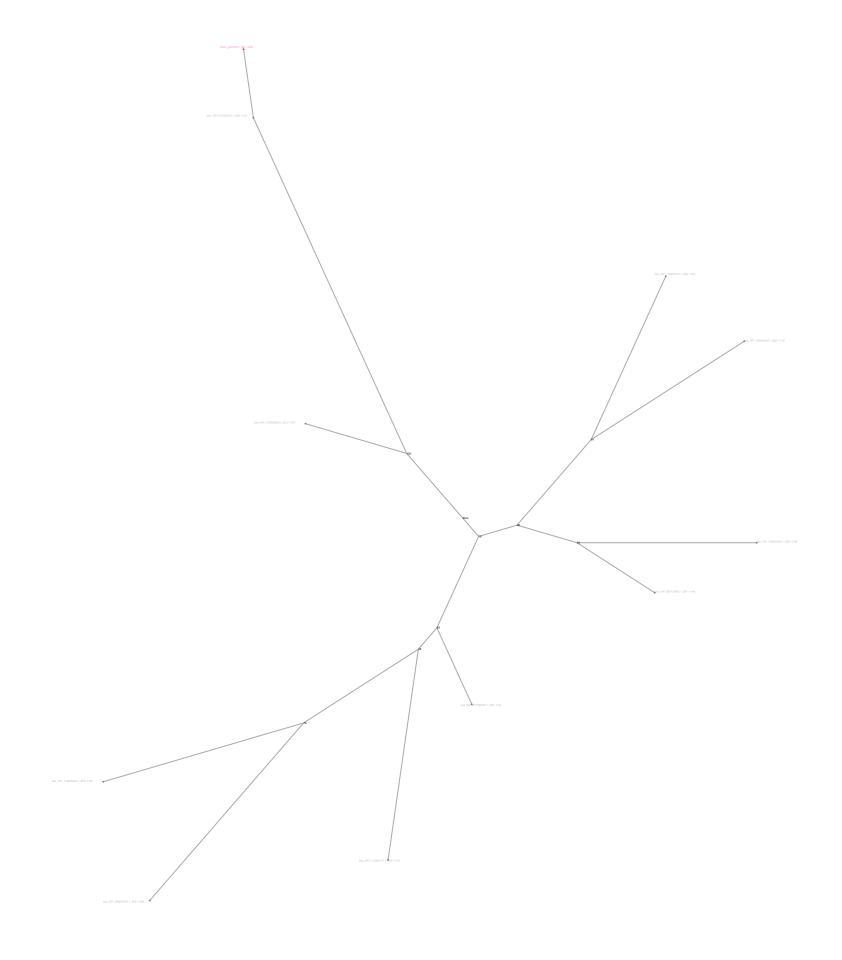


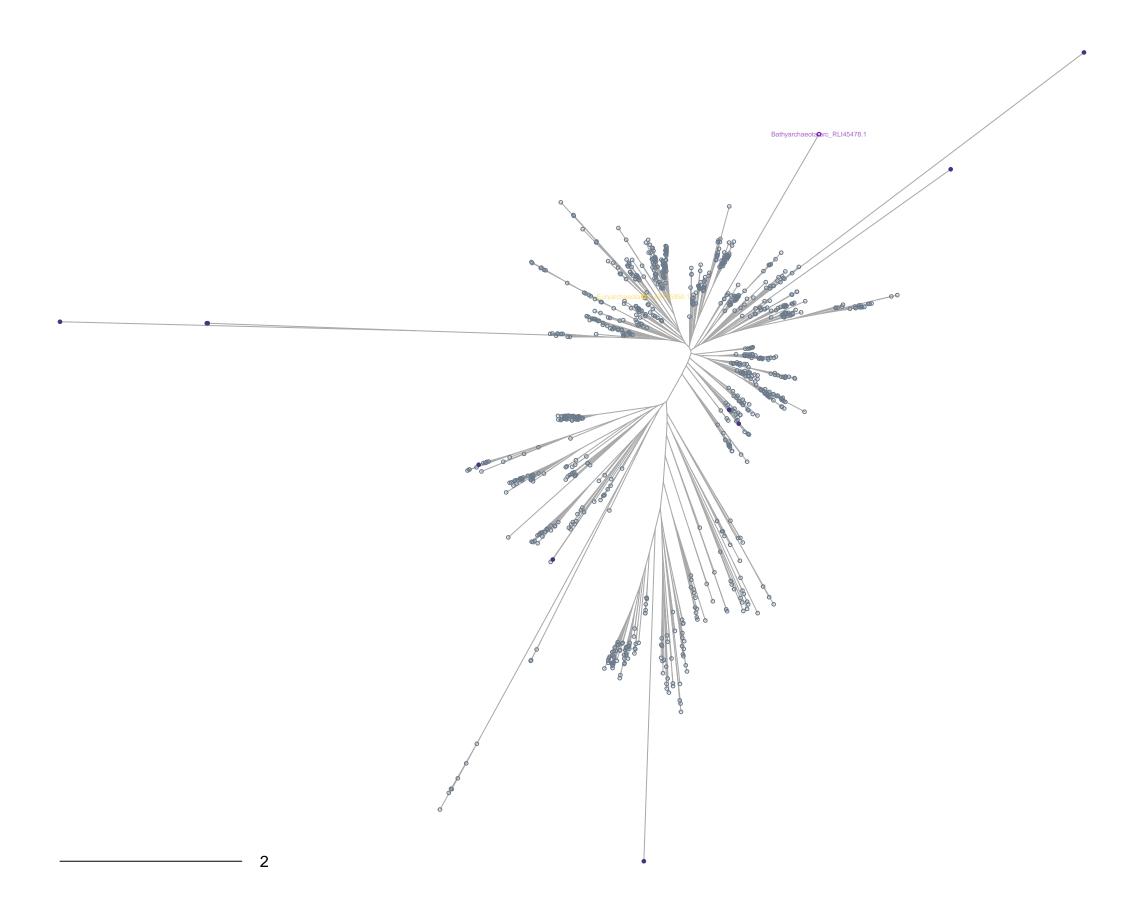


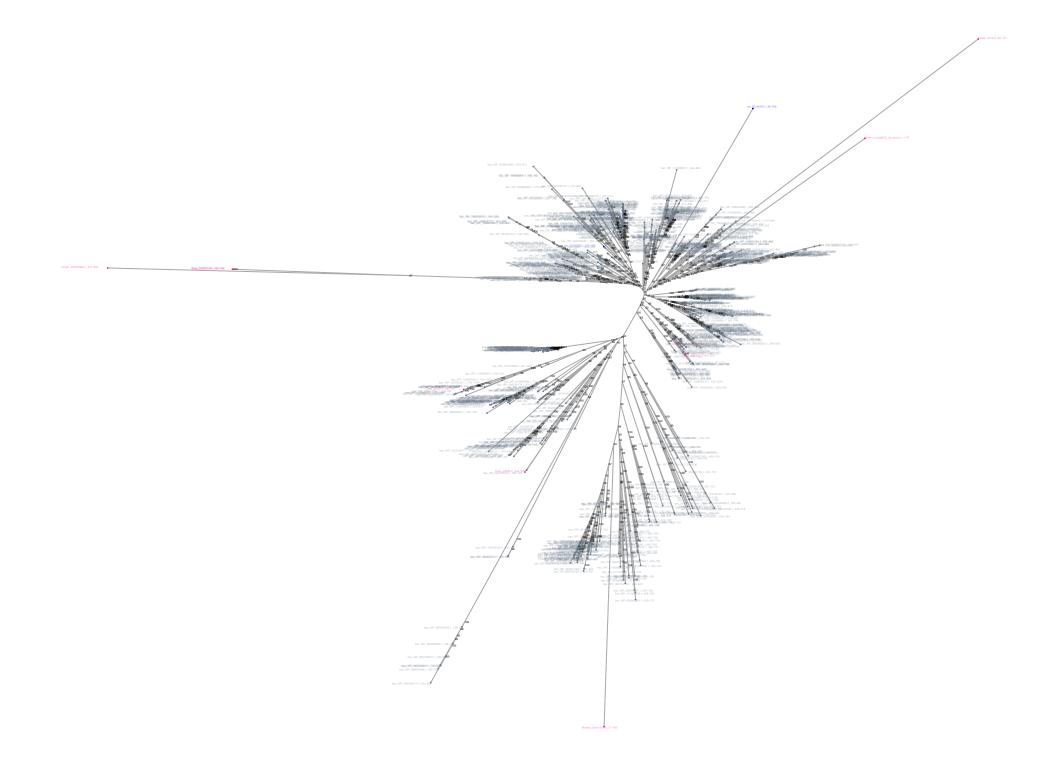


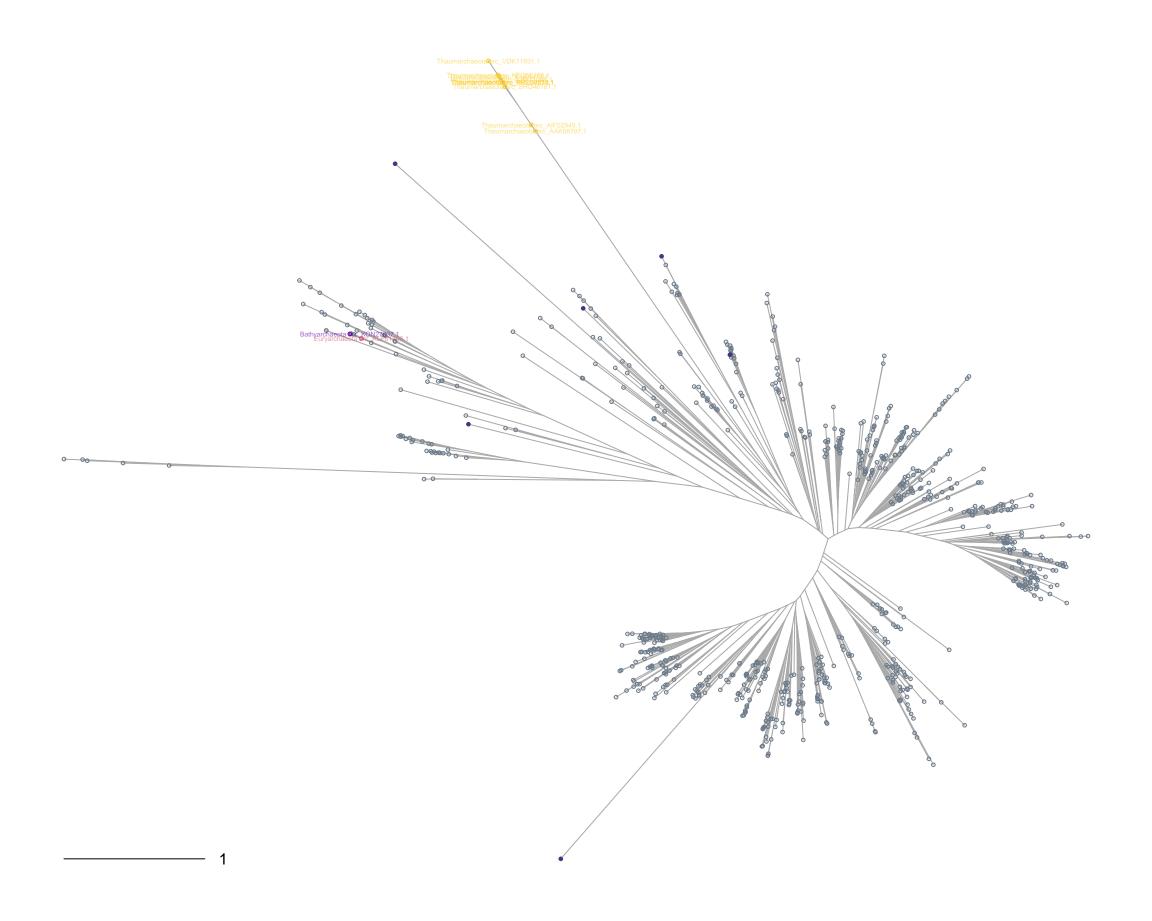
o eukaryotes
o archaea
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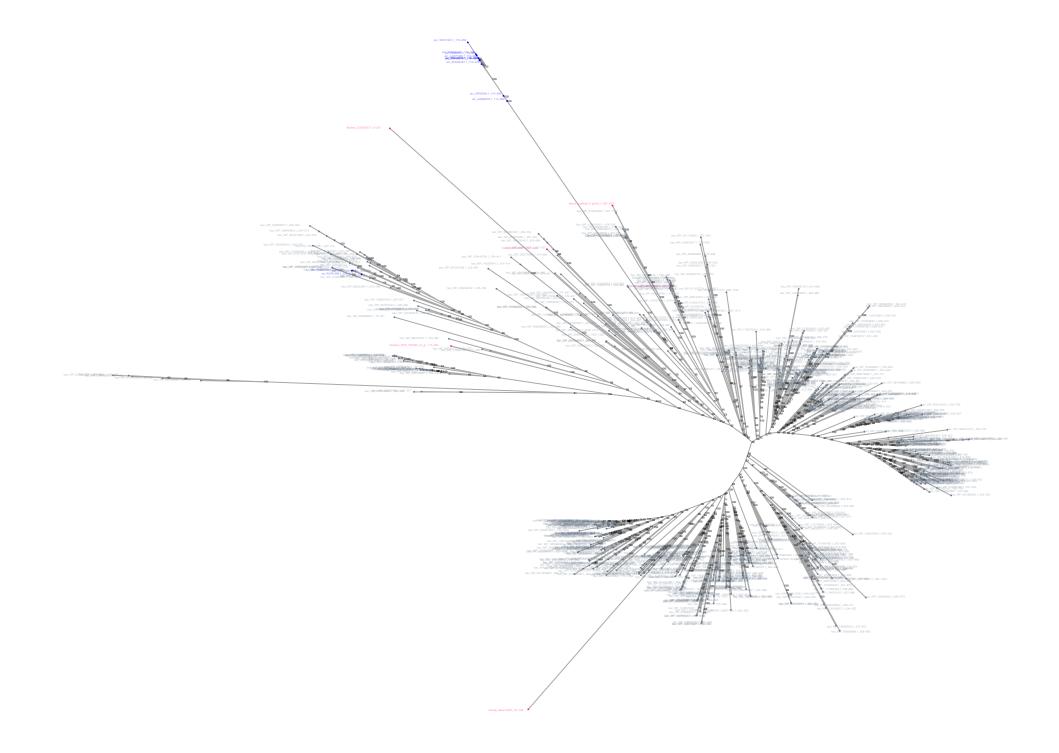


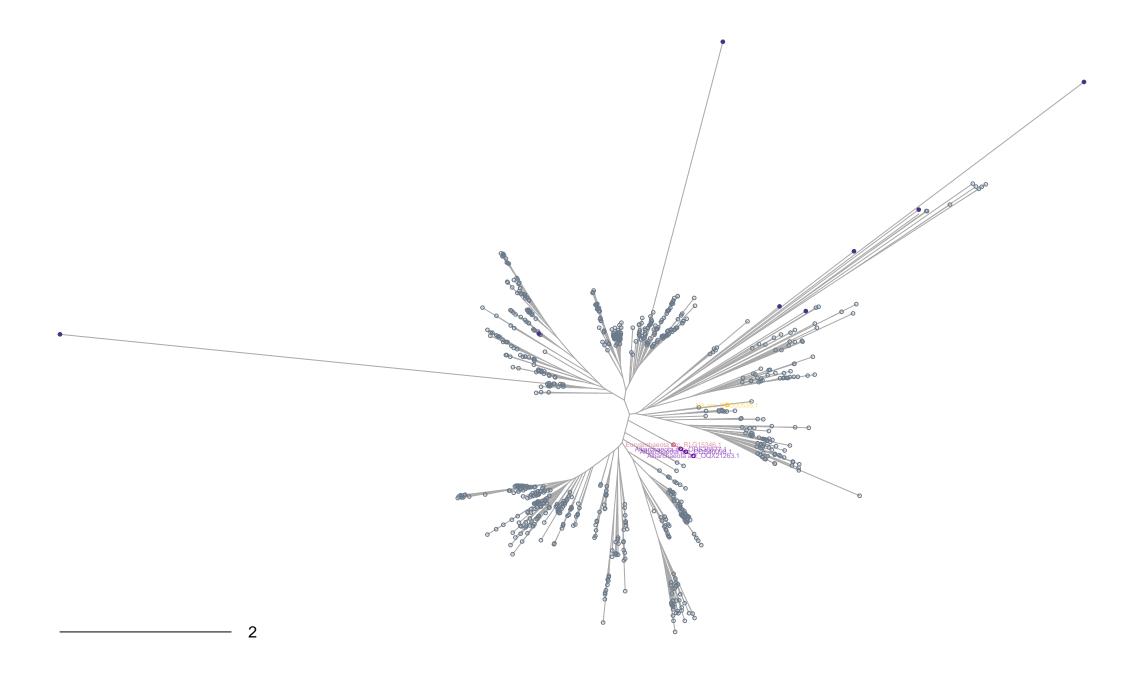


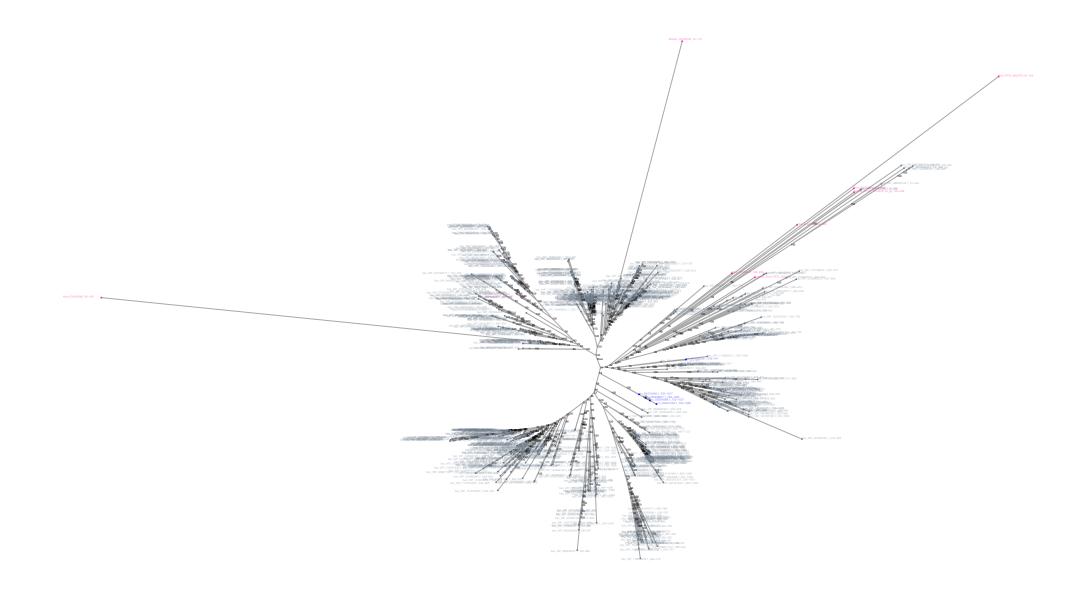




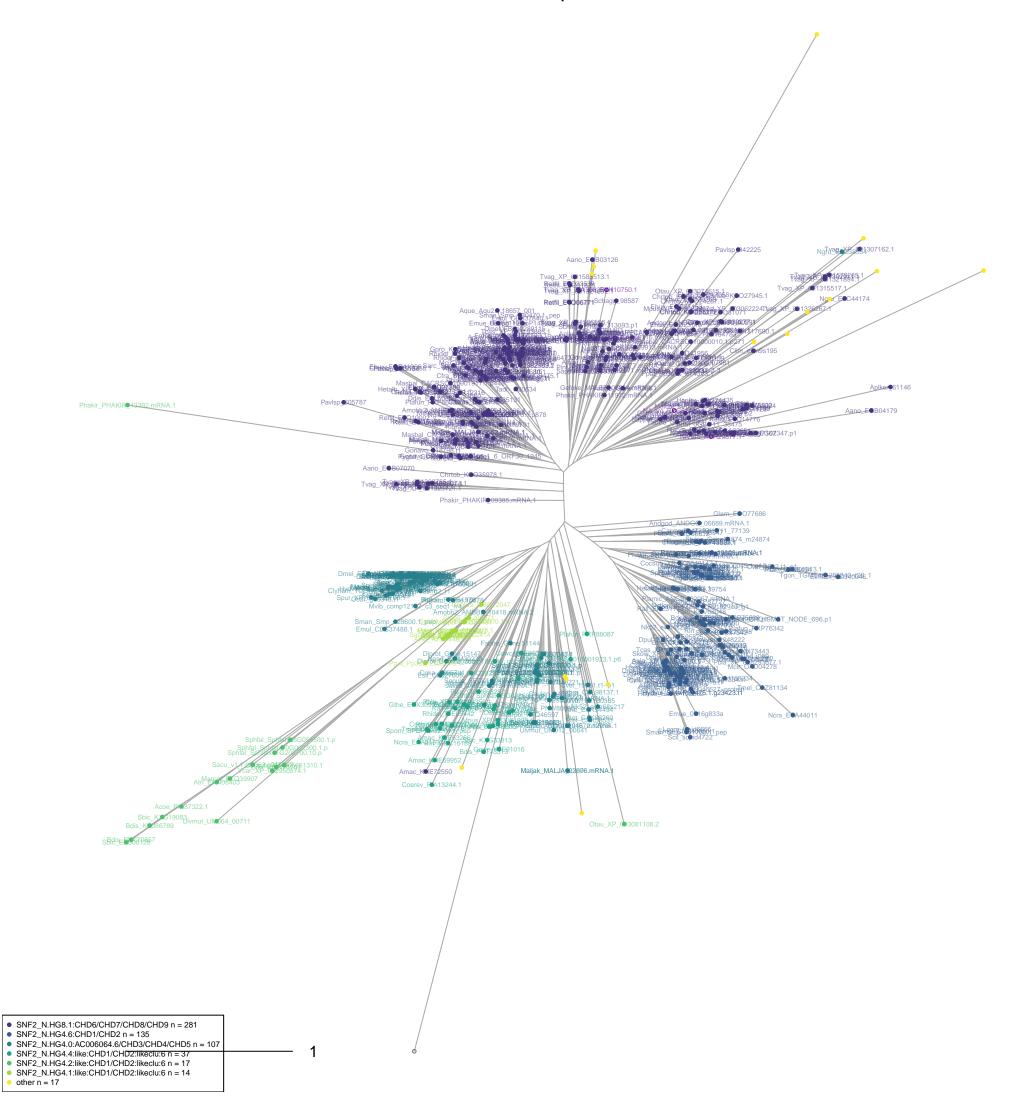


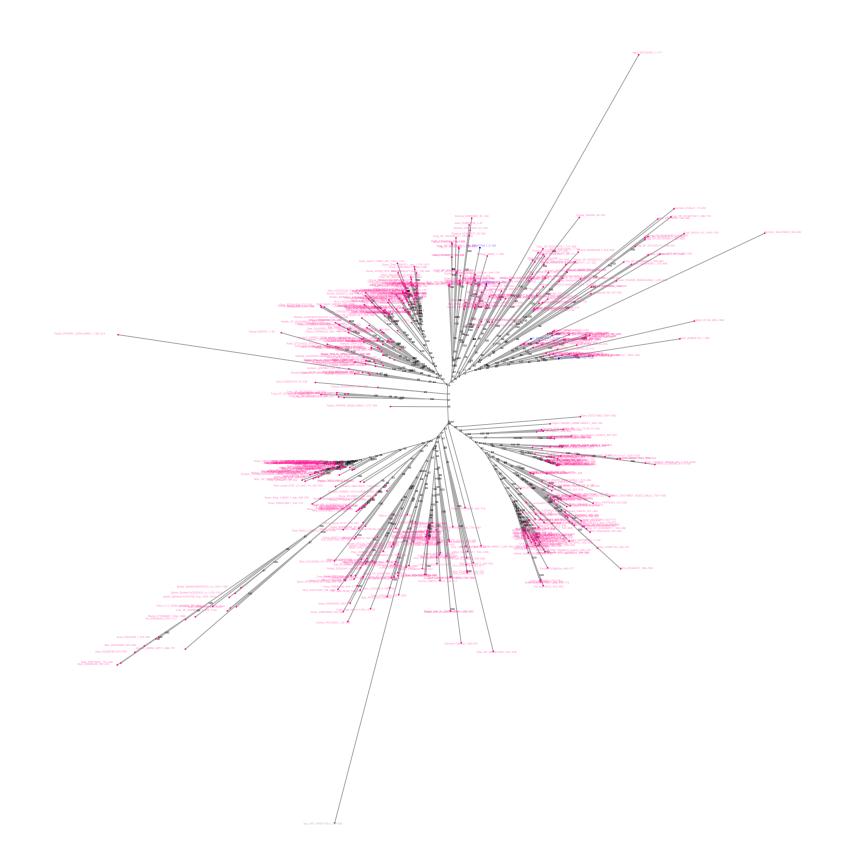


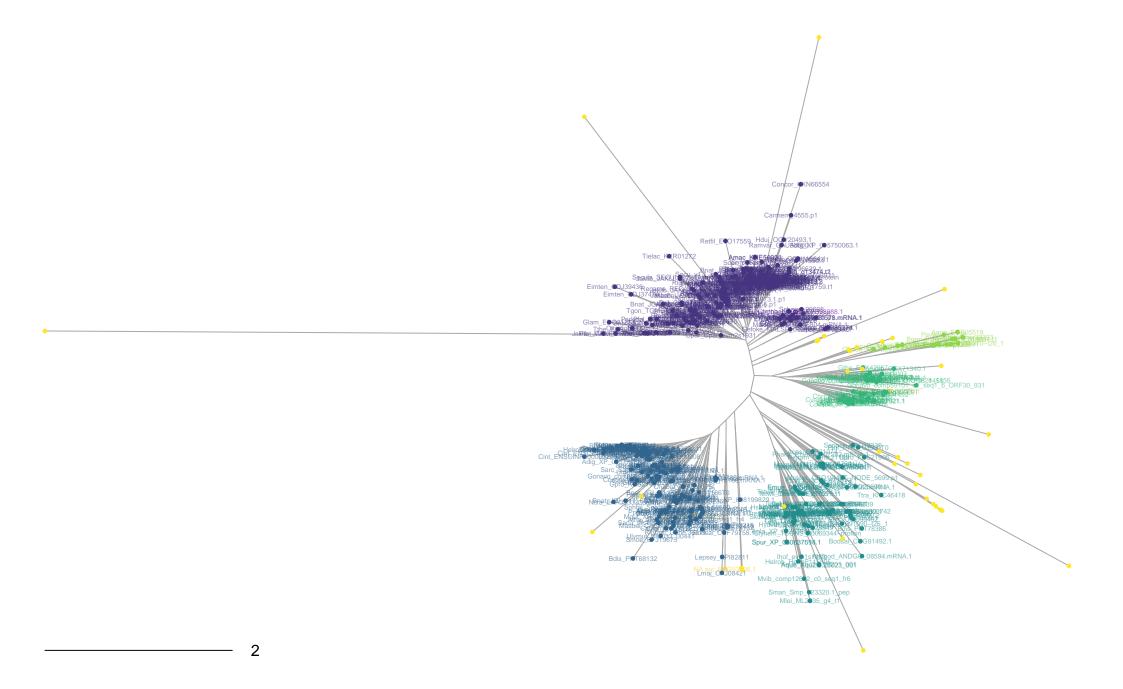




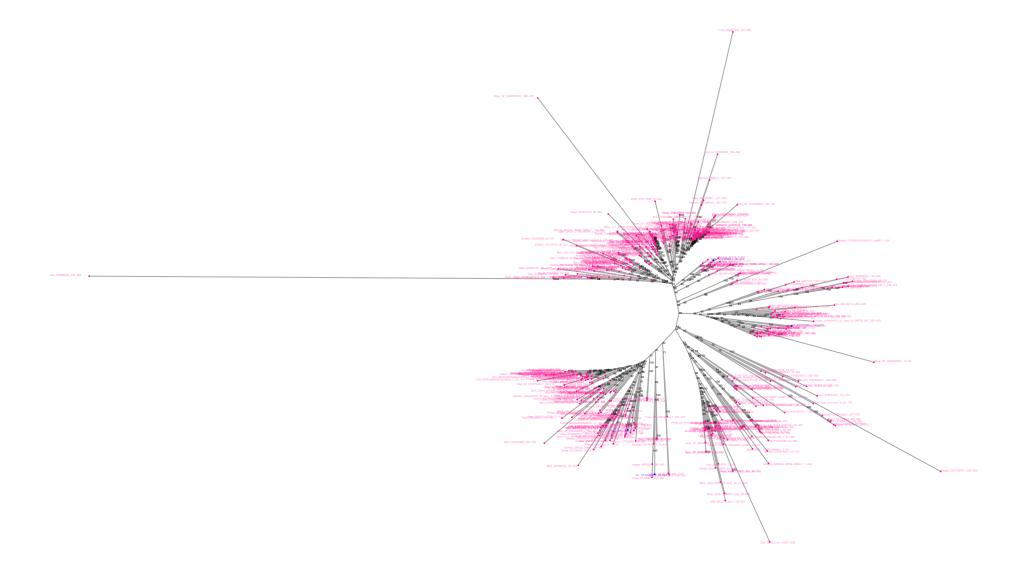








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 SNF2_N.HG2.12:like:SMARCA1/SMARCA5:likeclu:10 n = 14
 other n = 35



eukaryotesarchaeabacteria

