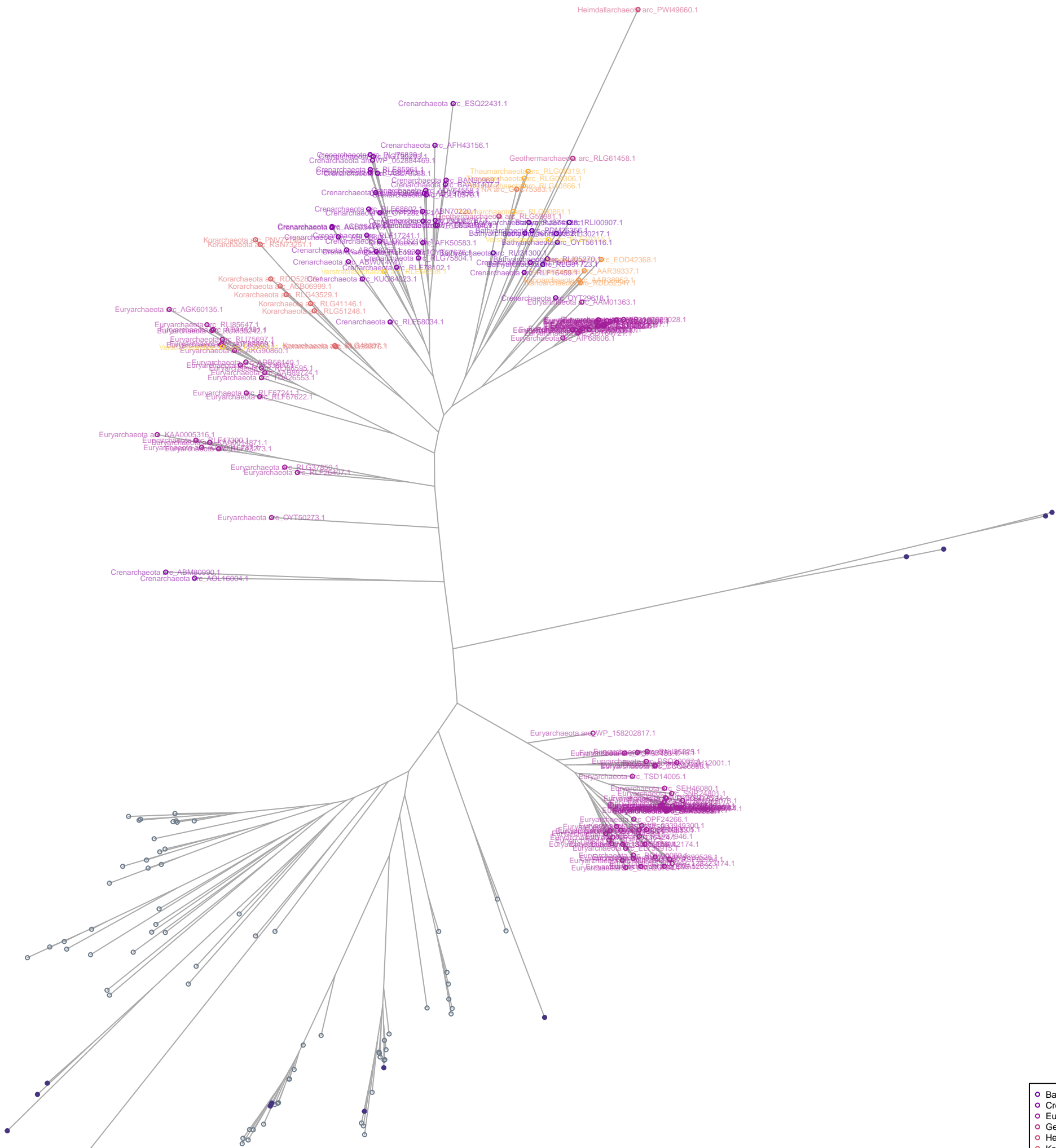


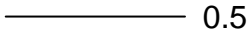
GNAT\_acetyltr\_2  
euk.GNAT\_acetyltr\_2.phy.HG1.seqs.iqtree.treefile  
n=255 sequences

- eukaryotes
- archaea
- bacteria



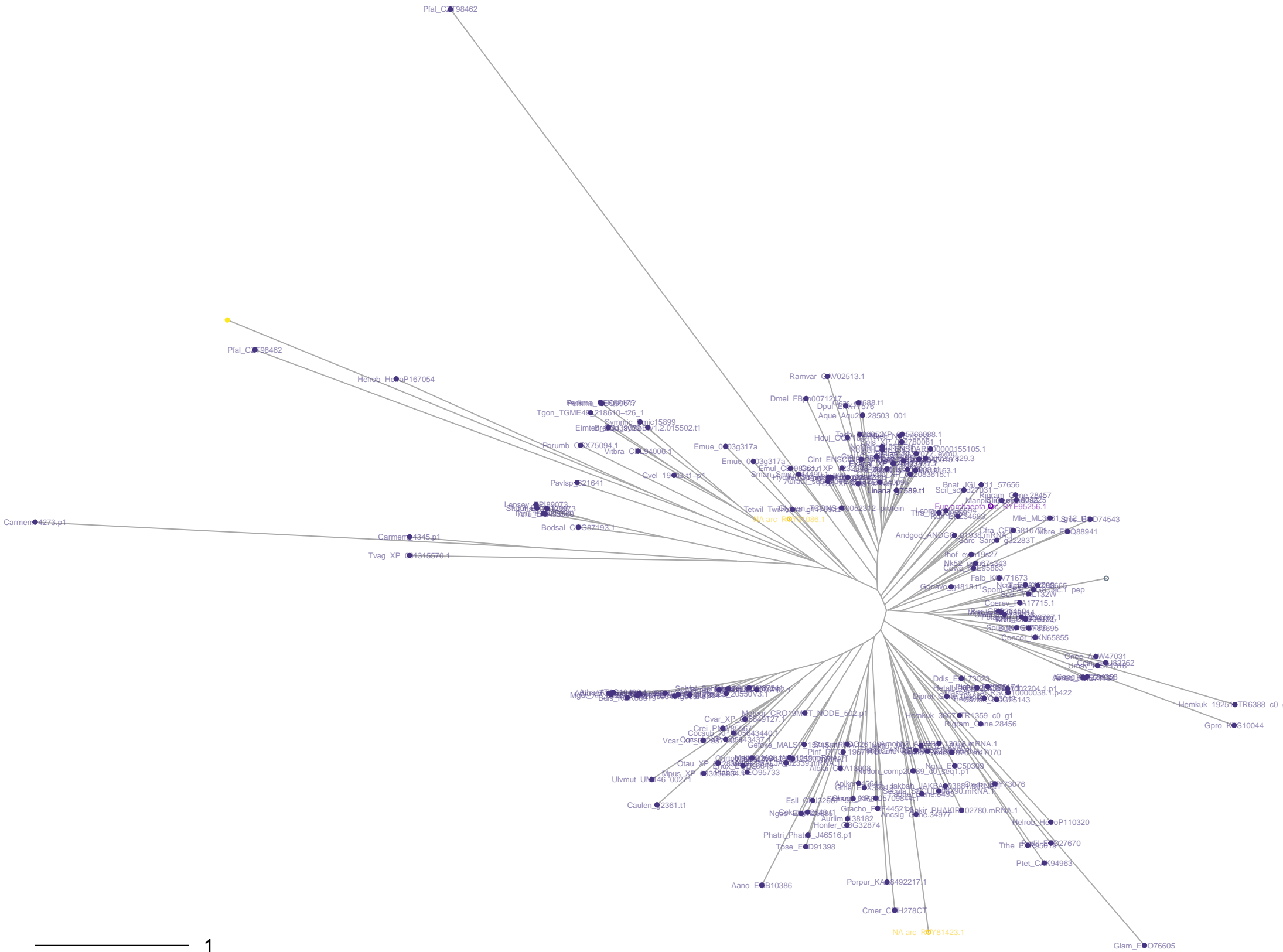
other n = 13

- Bathyarchaeota n = 9
- Crenarchaeota n = 40
- Euryarchaeota n = 99
- Geothermarchaeota n = 2
- Heimdallarchaeota n = 1
- Korarchaeota n = 9
- NA n = 1
- Nanoarchaeota n = 4
- Thaumarchaeota n = 4
- Verstraetearchaeota n = 3



euk.GNAT\_acetyltr\_2.phy.HG2.seqs.iqtree.treefile  
n=186 sequences

- eukaryotes
- archaea
- bacteria



1

- GNAT\_acetyltr\_2.HG1.1:NAT10 n = 181
- other n = 1

- Euryarchaeota n = 1
- NA n = 2

