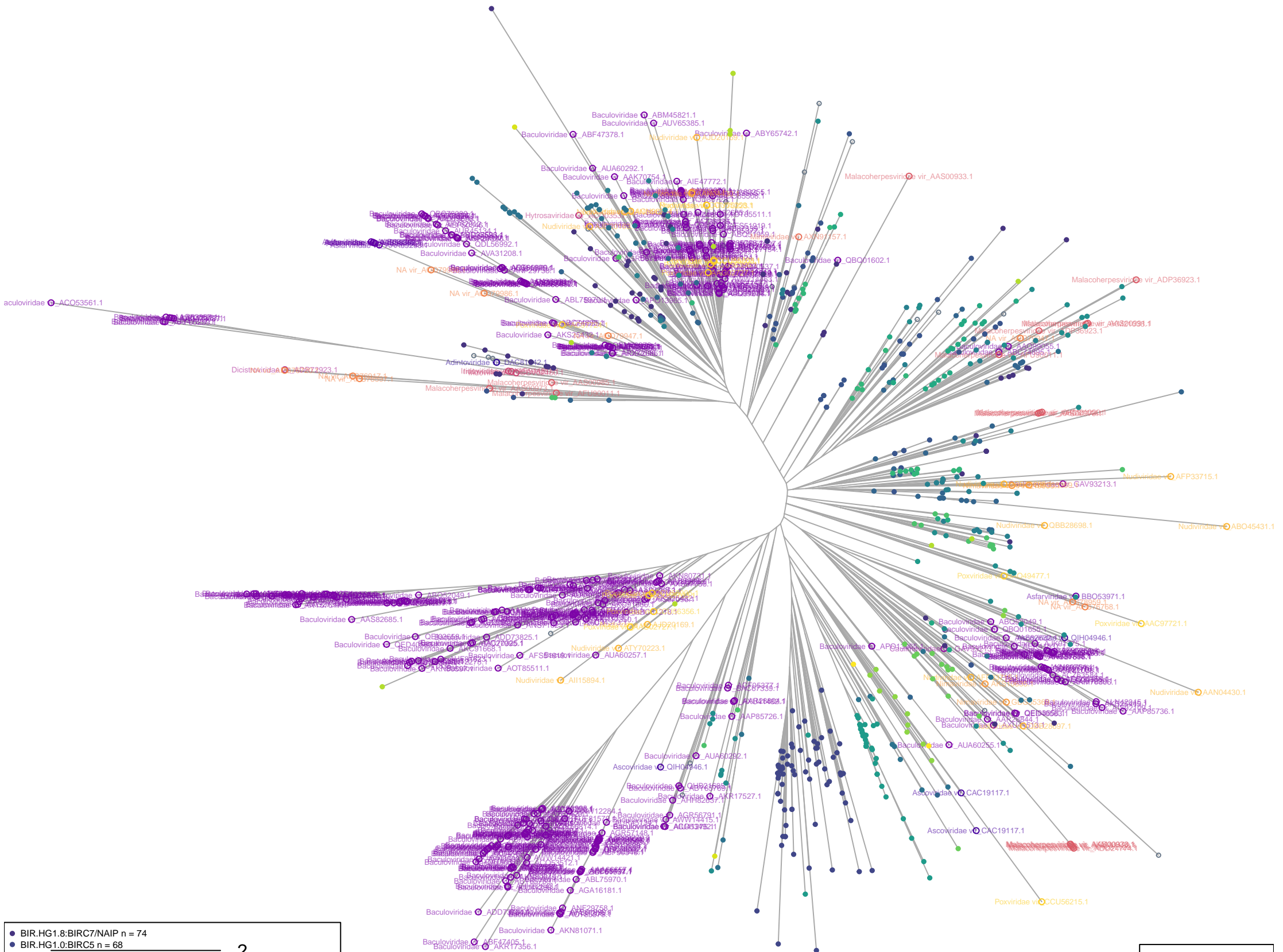
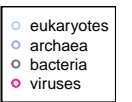


**vir.BIR.phy.HG1.seqs.iqtree.treefile**  
**n=994 sequences**



- BIR.HG1.8:BIRC7/NAIP n = 74
- BIR.HG1.0:BIRC5 n = 68
- BIR.HG1.16:BIRC2/BIRC3/XIAP n = 55
- BIR.HG1.13.1ike:BIRC2/BIRC3/XIAP.1ikeku:16 n = 51
- BIR.HG1.11.1ike:BIRC2/BIRC3/BIRC6/BIRC7/NAIP/XIAP.1ikeku:8/10/16 n = 47
- BIR.HG1.12.1ike:BIRC2/BIRC3/XIAP.1ikeku:16 n = 45
- BIR.HG1.3.1ike:BIRC2/BIRC3/BIRC6/BIRC7/NAIP/XIAP.1ikeku:8/10/16 n = 44
- BIR.HG1.10:BIRC6 n = 38
- BIR.HG1.14.1ike:BIRC2/BIRC3/XIAP.1ikeku:16 n = 30
- BIR.HG1.15.1ike:BIRC2/BIRC3/XIAP.1ikeku:16 n = 30
- BIR.HG1.11.1ike:BIRC2/BIRC3/XIAP.1ikeku:16 n = 16
- BIR.HG1.6.1ike:BIRC2/BIRC5/BIRC6/BIRC7/NAIP/XIAP.1ikeku:8/10/16 n = 13
- BIR.HG1.2.1ike:BIRC2/BIRC3:0 n = 10
- BIR.HG1.7.1ike:BIRC2/BIRC3/BIRC6/BIRC7/NAIP/XIAP.1ikeku:8/10/16 n = 10
- BIR.HG1.9.1ike:BIRC2/BIRC3/BIRC6/BIRC7/NAIP/XIAP.1ikeku:8/10/16 n = 2
- other n = 2

- Adintoviridae n = 1
- Ascoviridae n = 4
- Asfarviridae n = 7
- Baculoviridae n = 353
- Caulimoviridae n = 2
- Dicitroviridae n = 1
- Hytrosaviridae n = 1
- Iridoviridae n = 3
- Malacoherpesviridae n = 17
- Mimiviridae n = 1
- NA n = 10
- Nimaviridae n = 4
- Nudiviridae n = 16
- Poxviridae n = 13