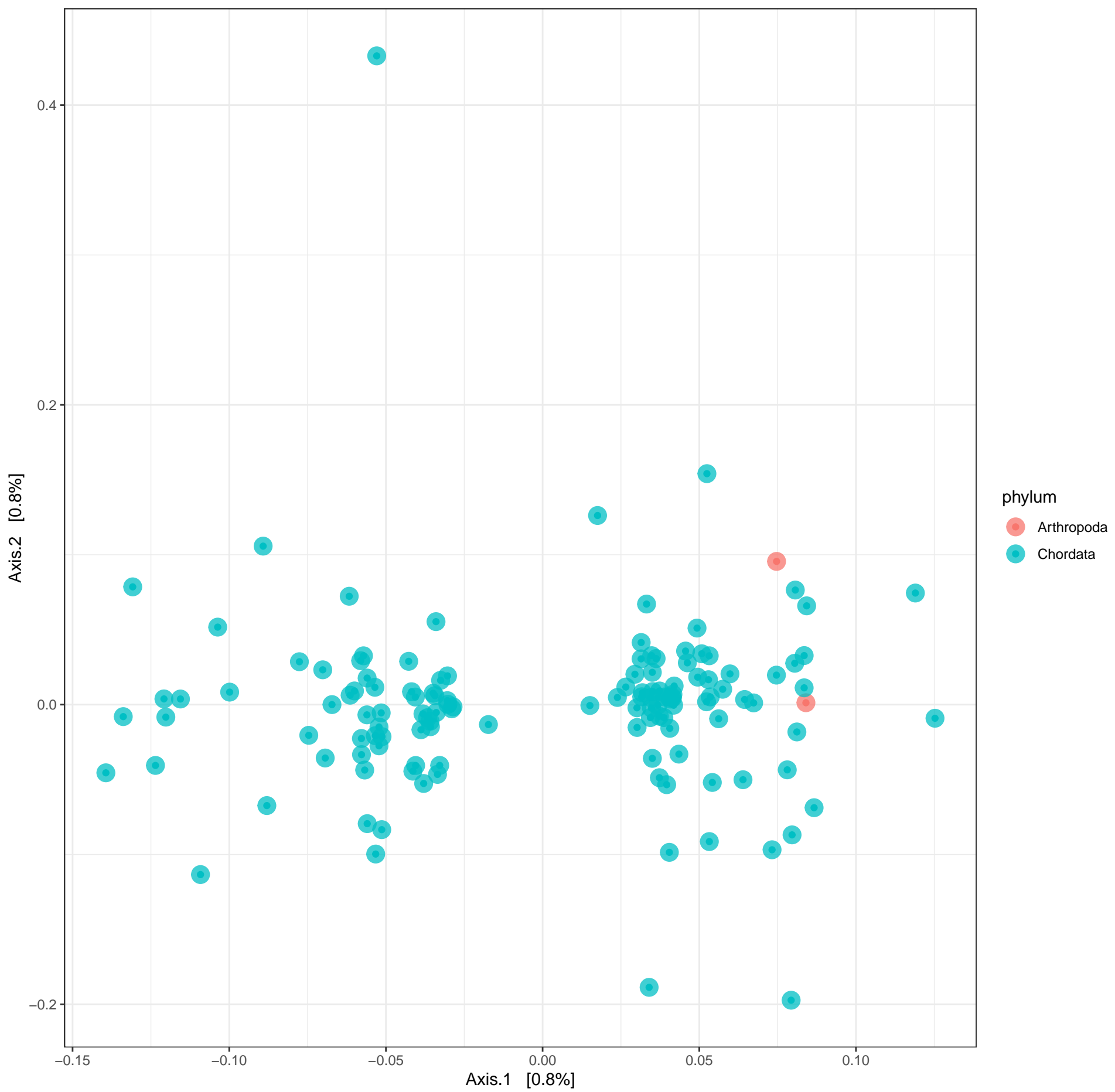
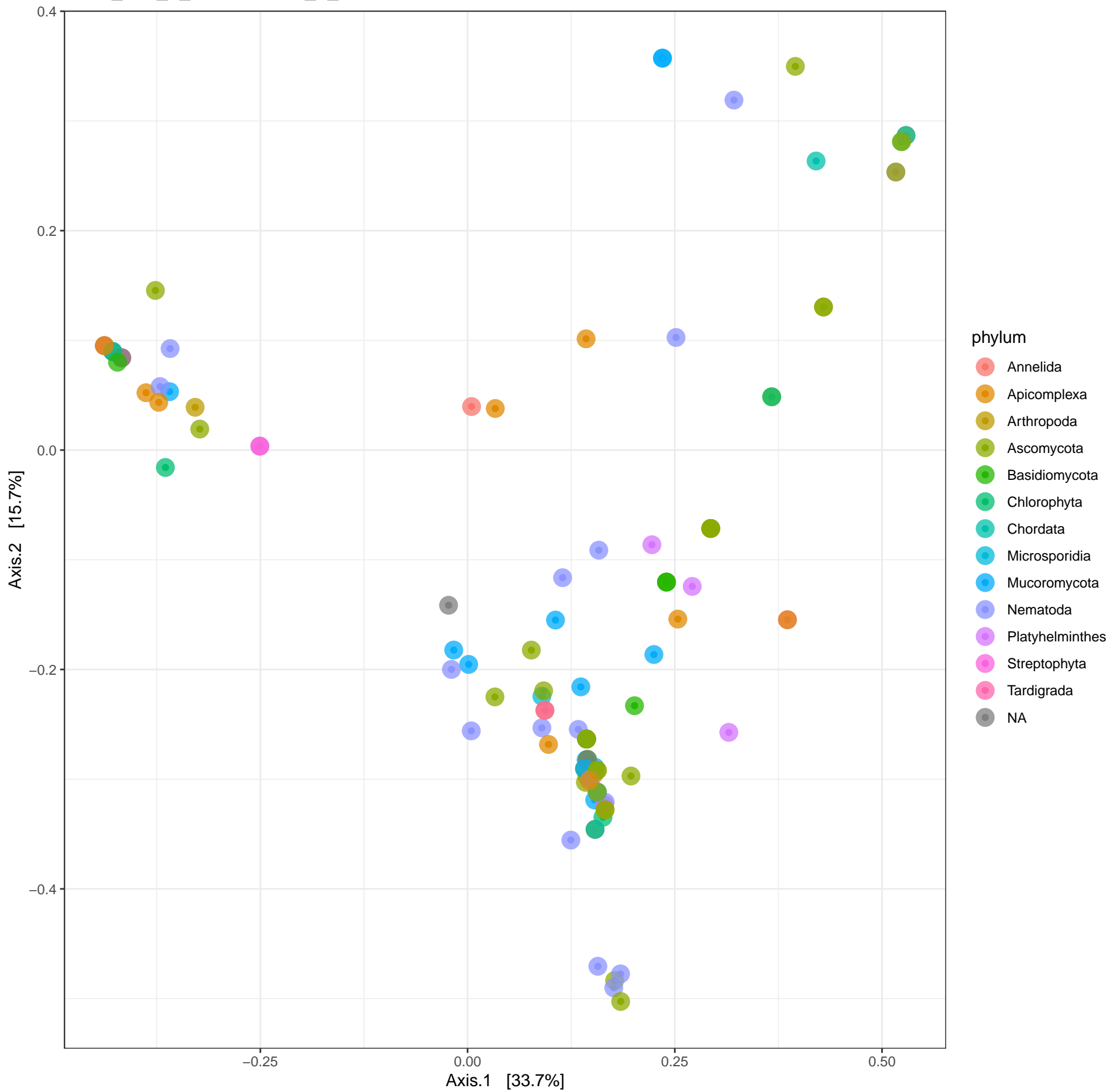


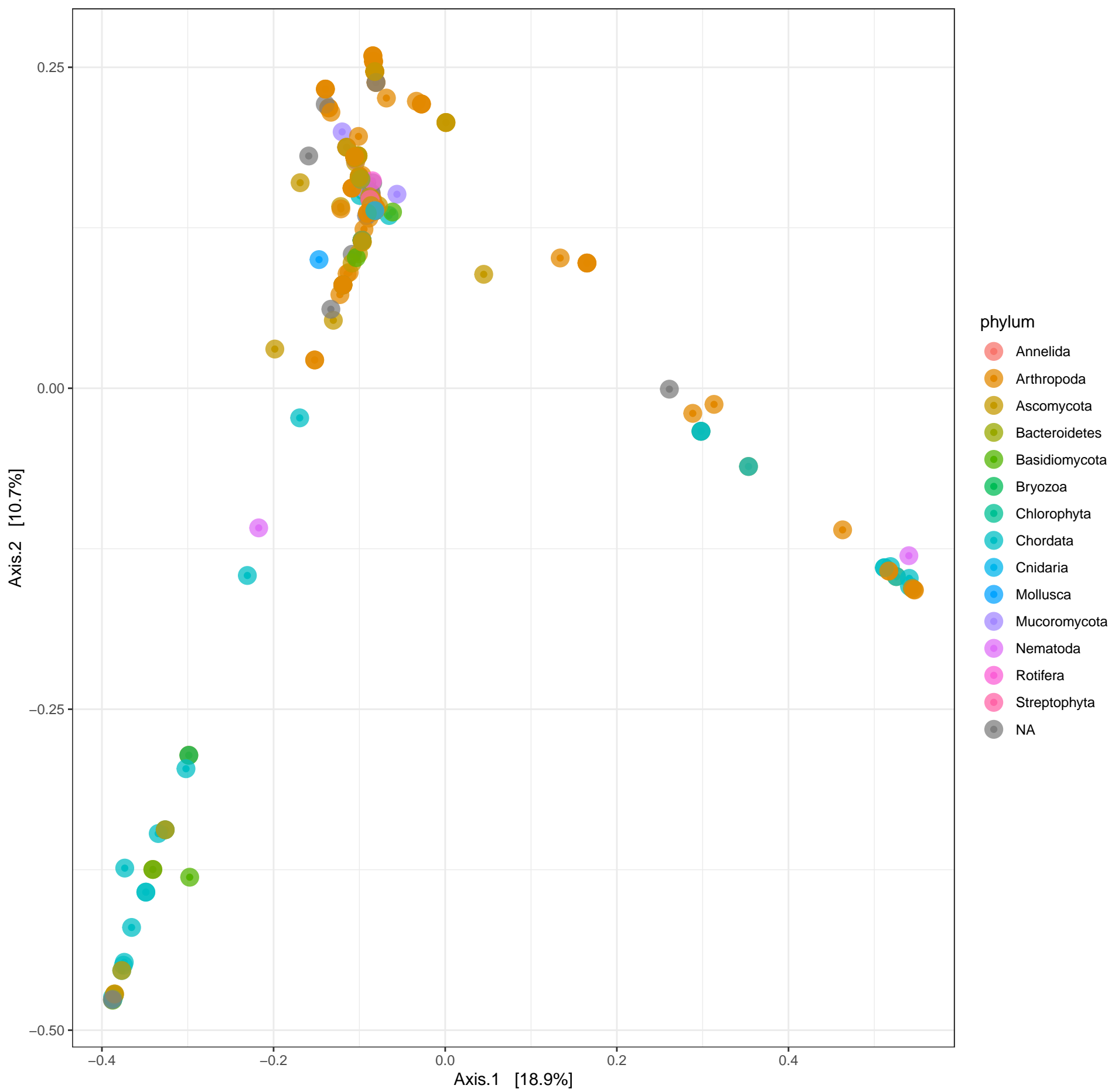
Coleop_16Sc_68_F.Coleop_16Sd_68_R



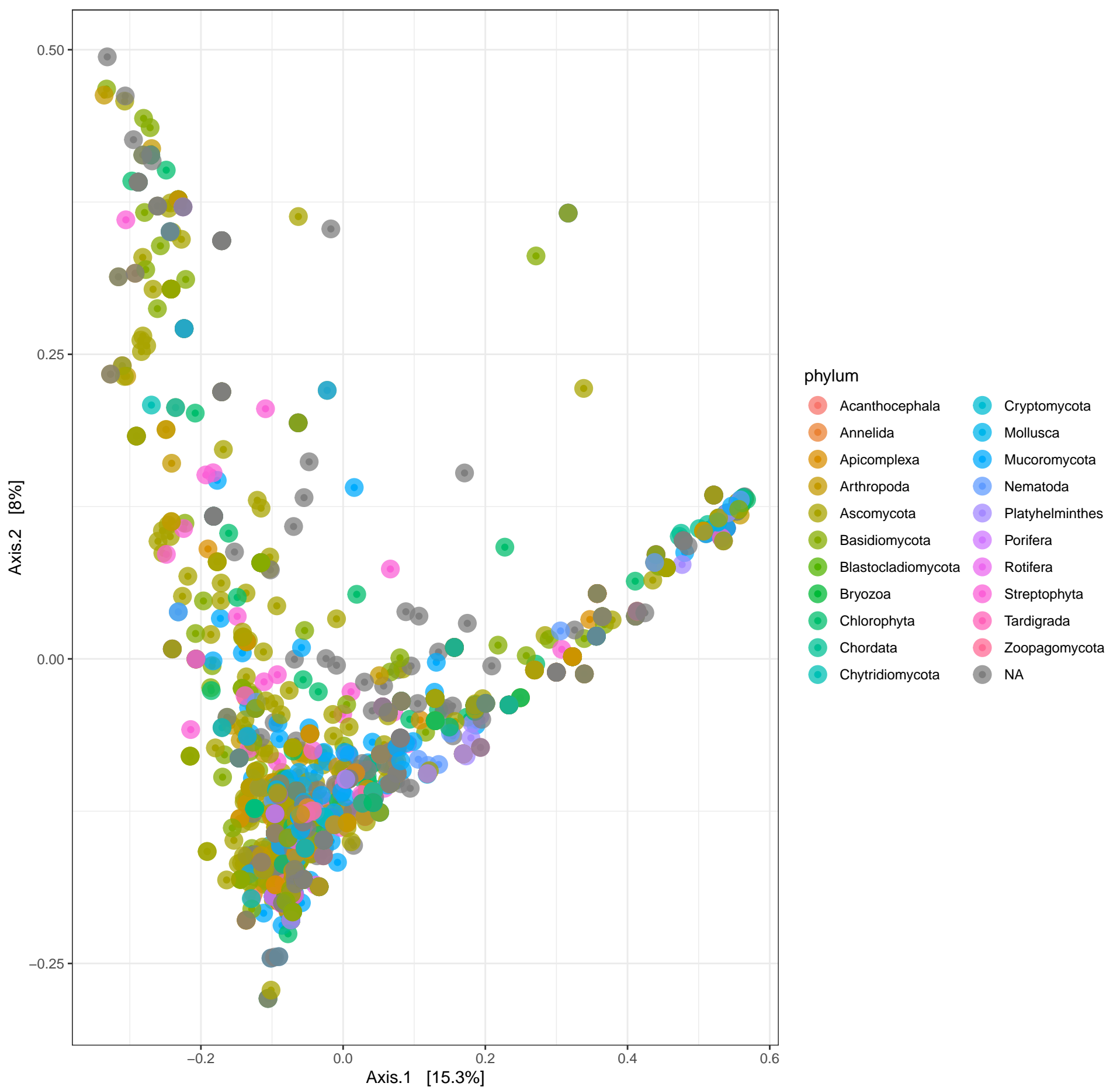
Hadz_566_6_F.Mach2Gen_7_R



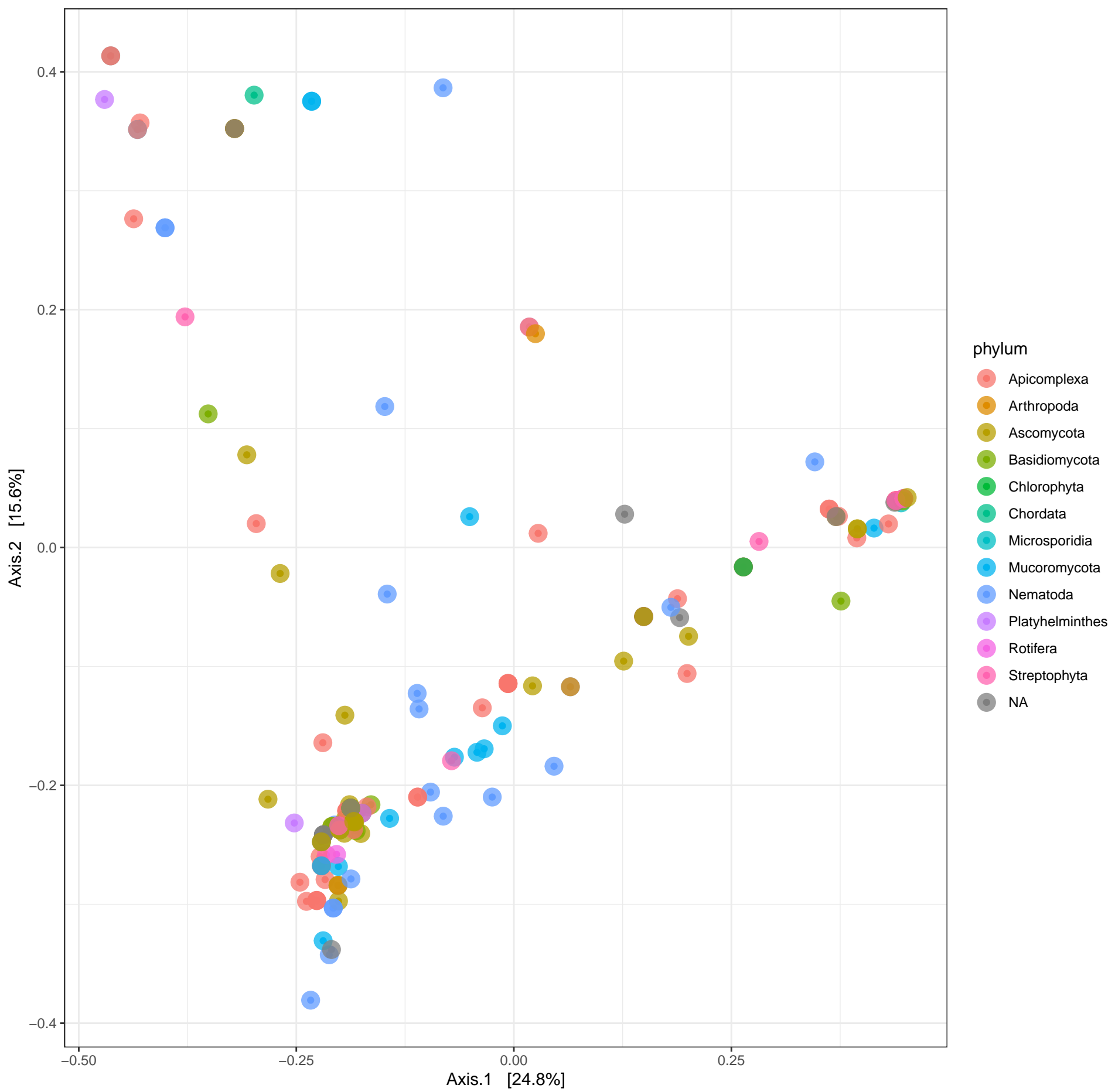
NdmICOLLintF_1_72_F.dgHCO2198_72_R



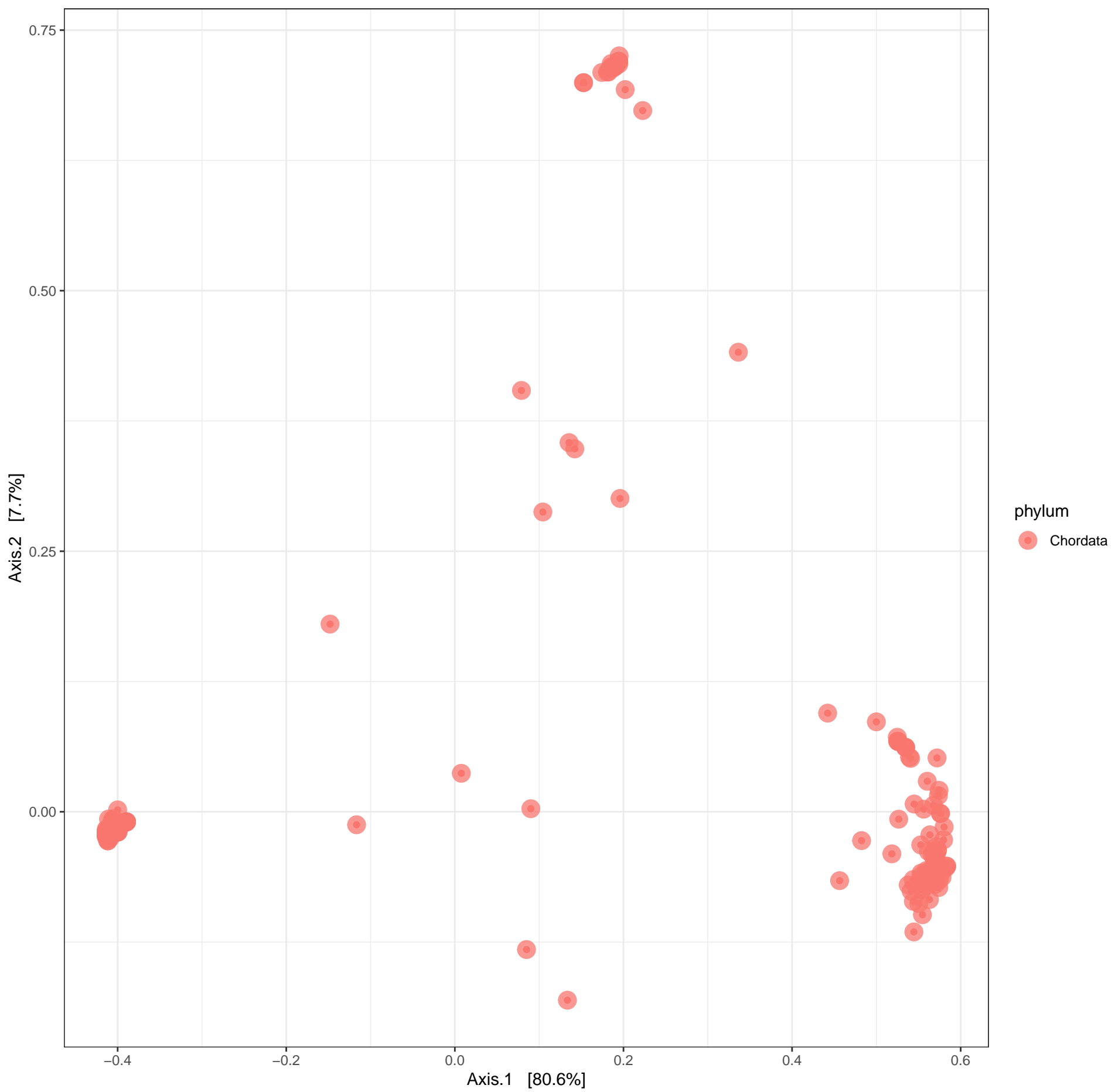
MarkN_10_F.Proti440R_28_R



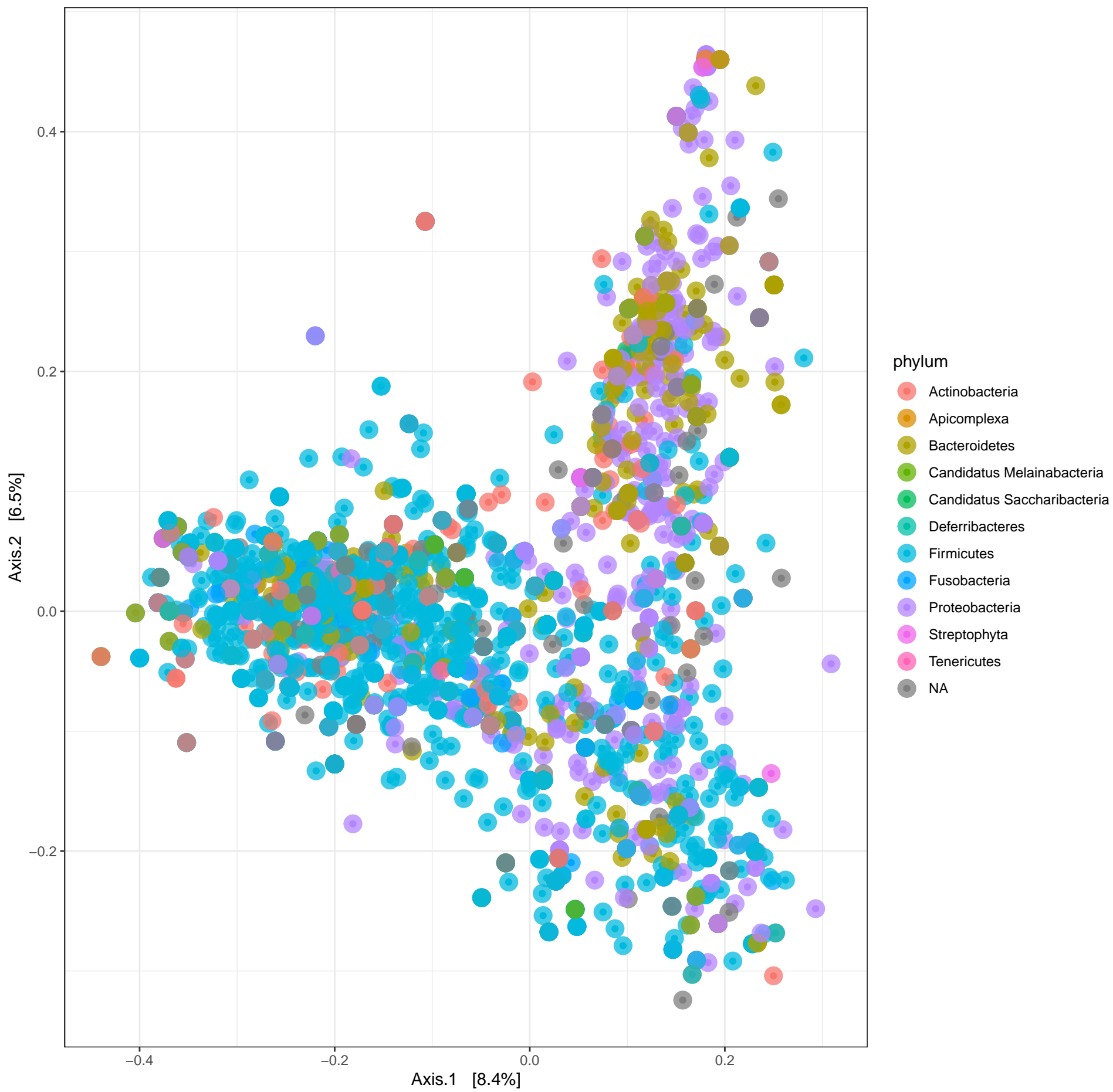
Gen_600_7_F.Hadz_1200_5_R



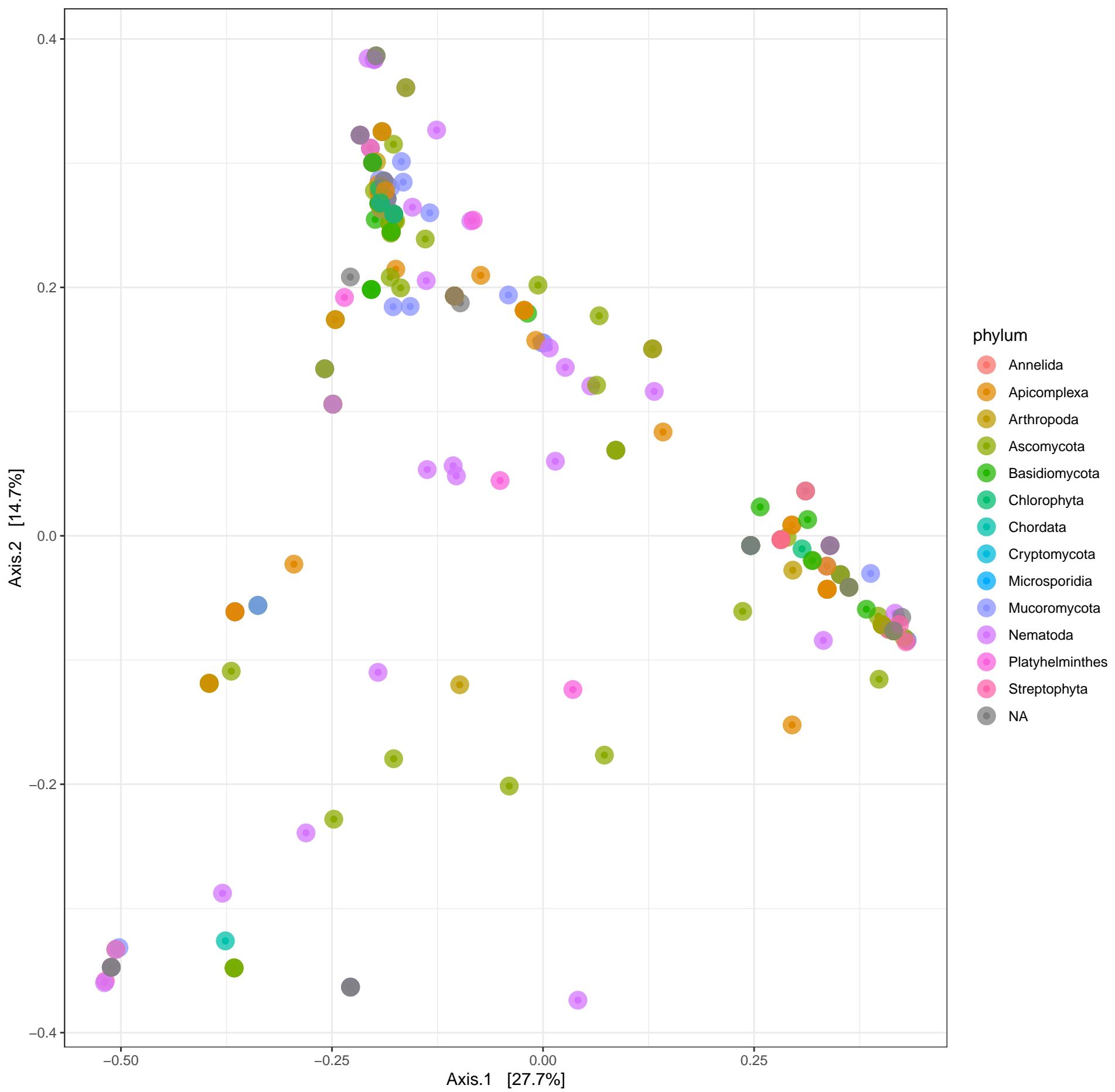
L2513_64_F.H2714_64_R



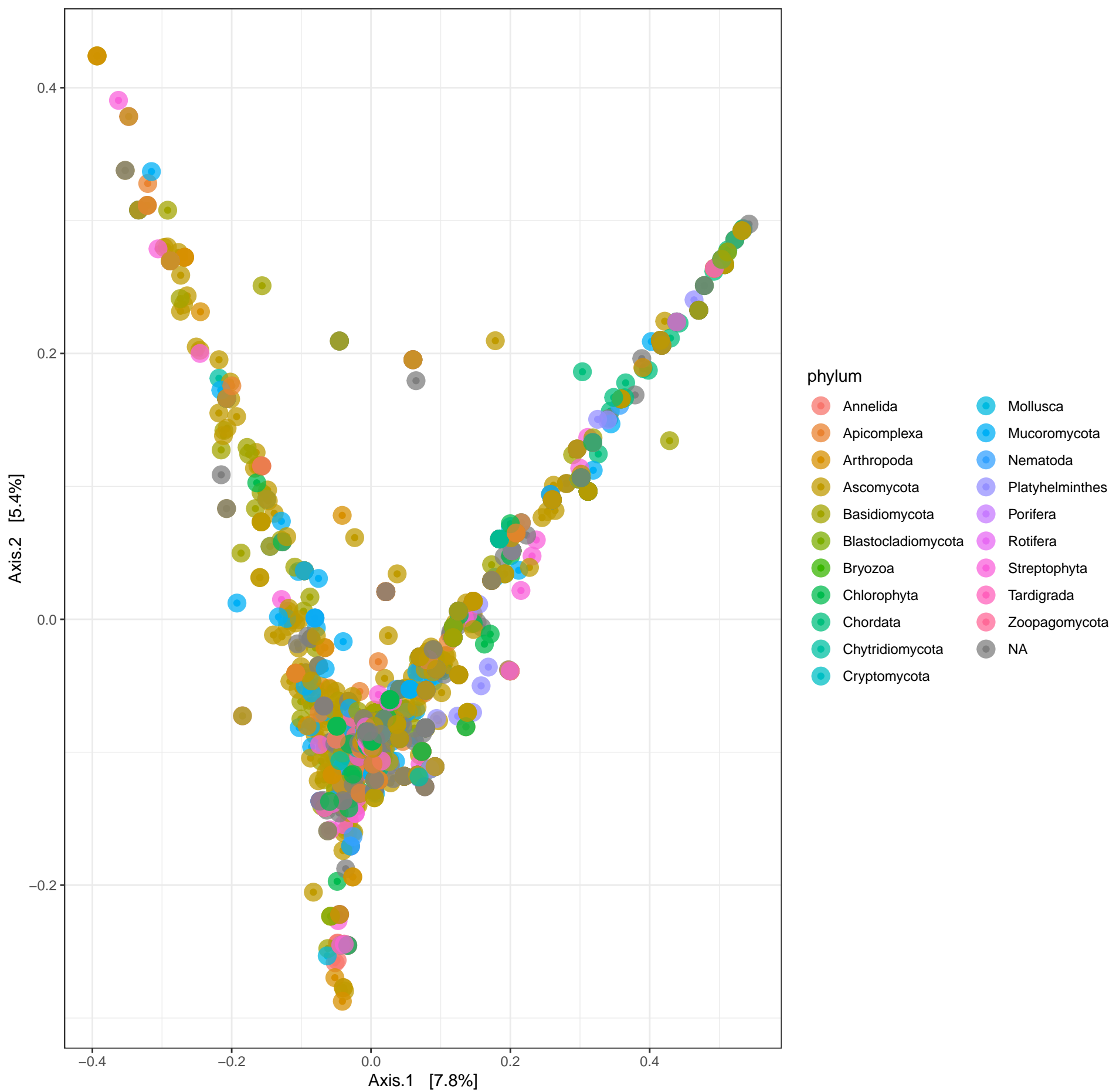
27M_F_98_F.CCR_98_R



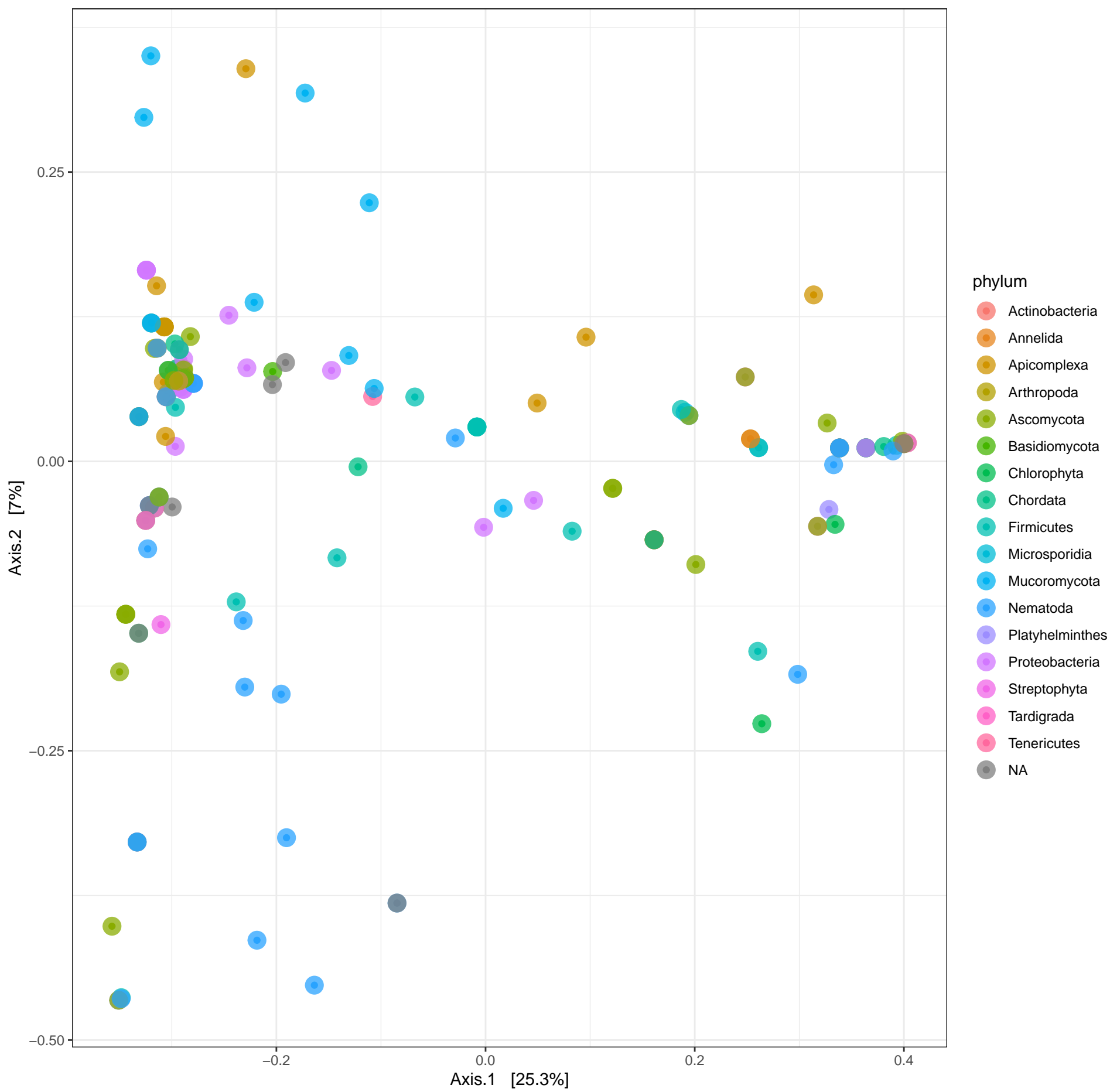
Gen_600_7_F.Mach2Gen_7_R



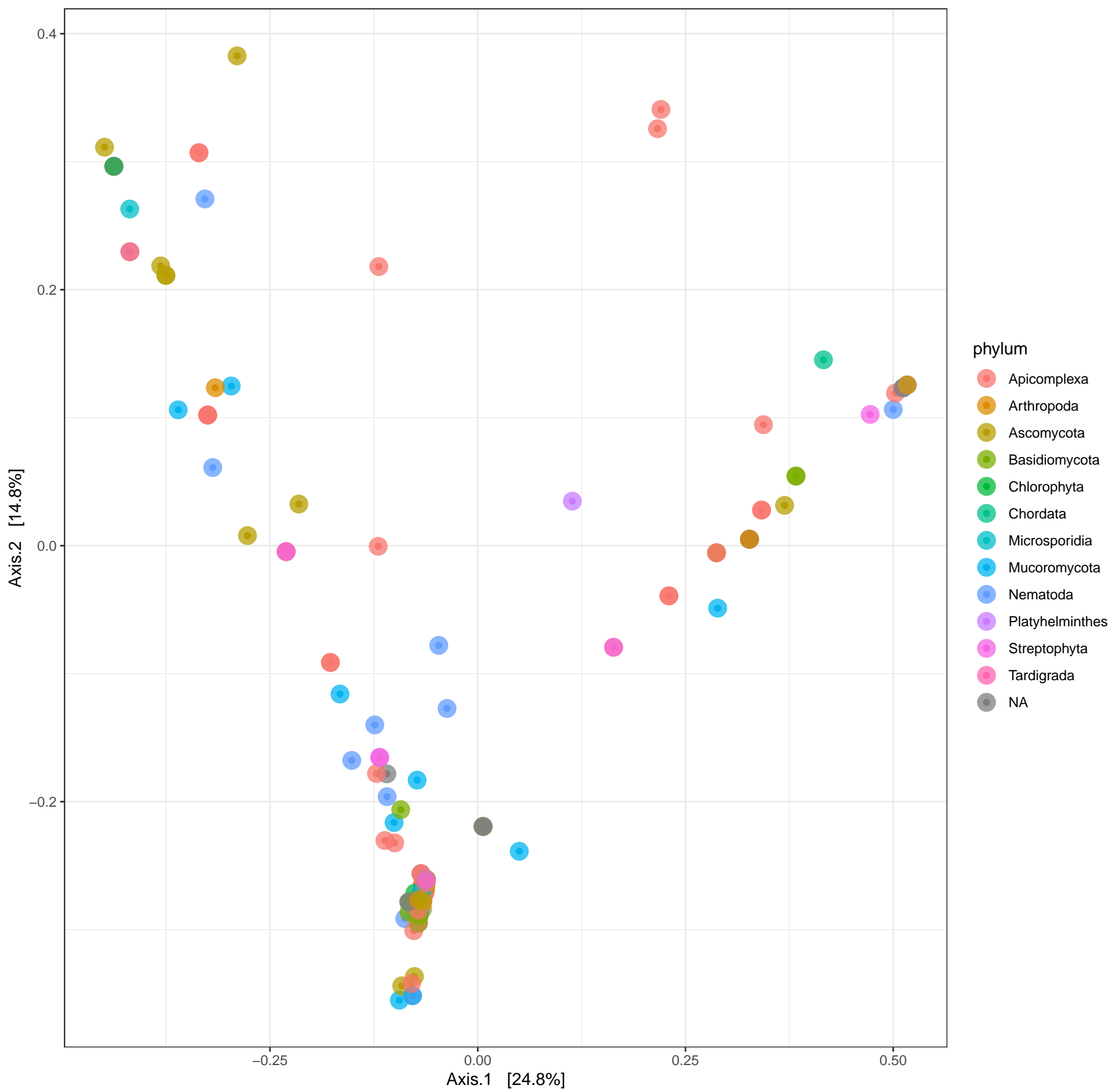
MarkN_10_F.Euk360_CR_21_R



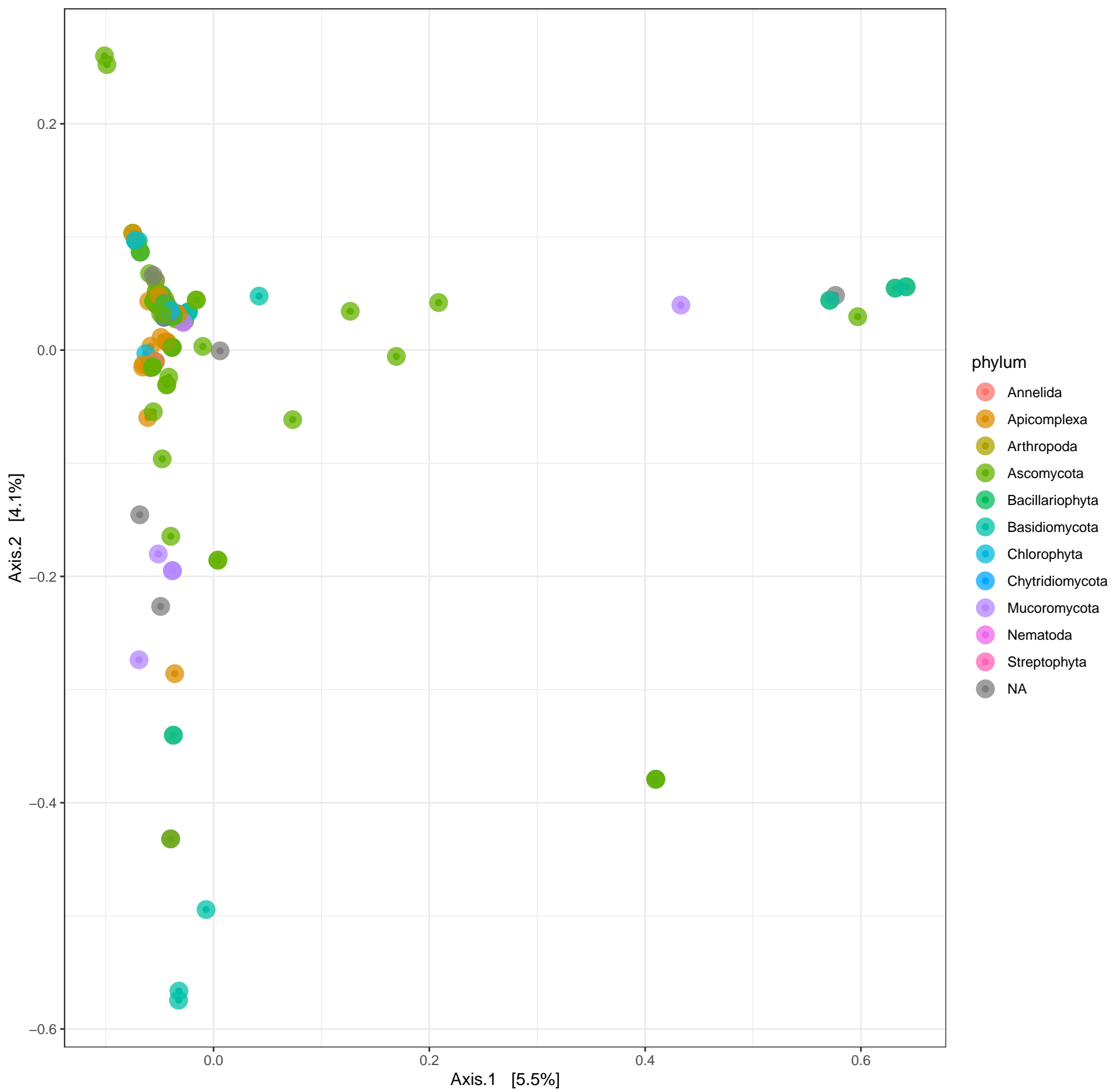
Mach1_9_F.Mach2Gen_7_R

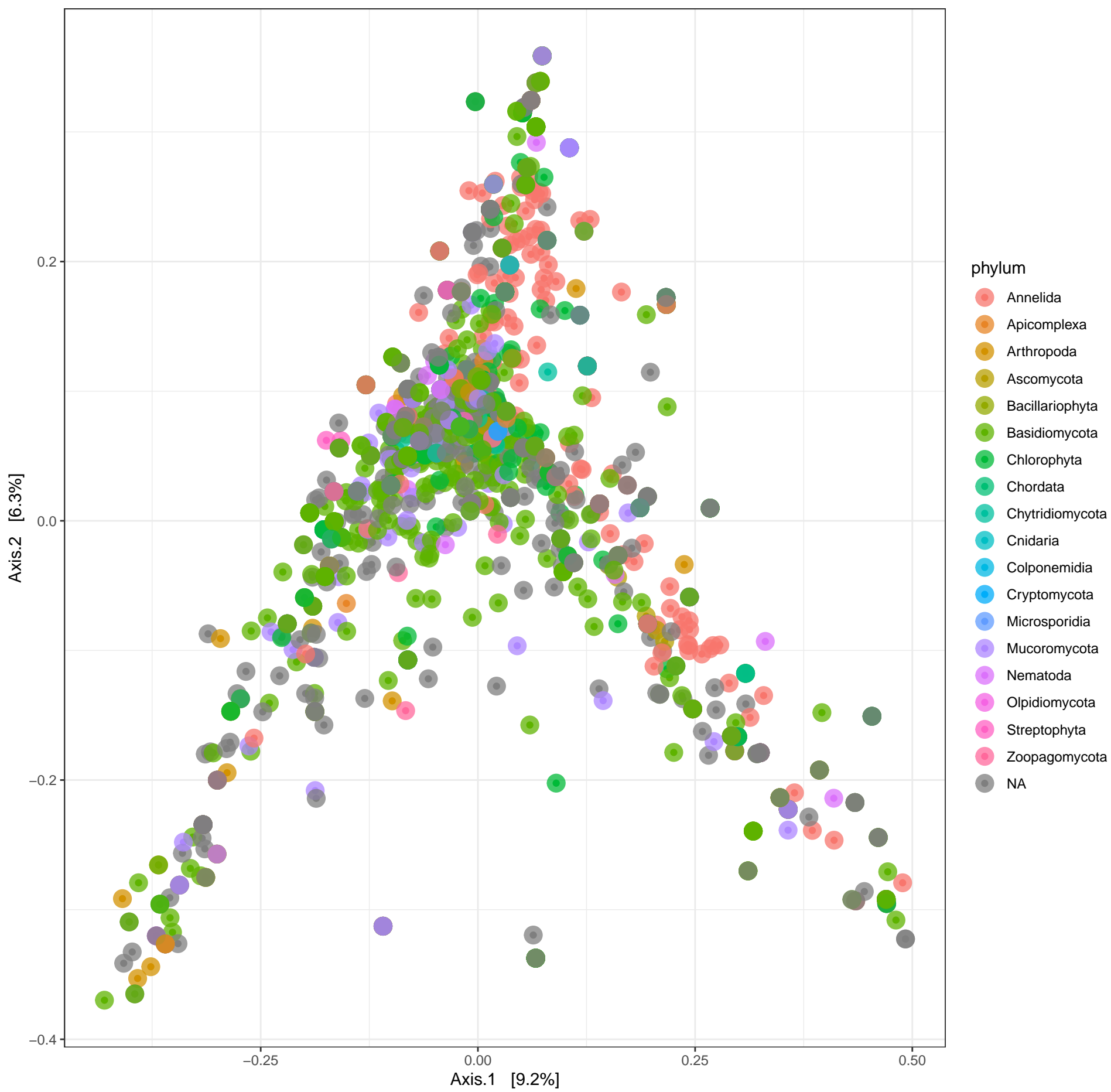


Proti643_31_F.Proti1580R_32_R

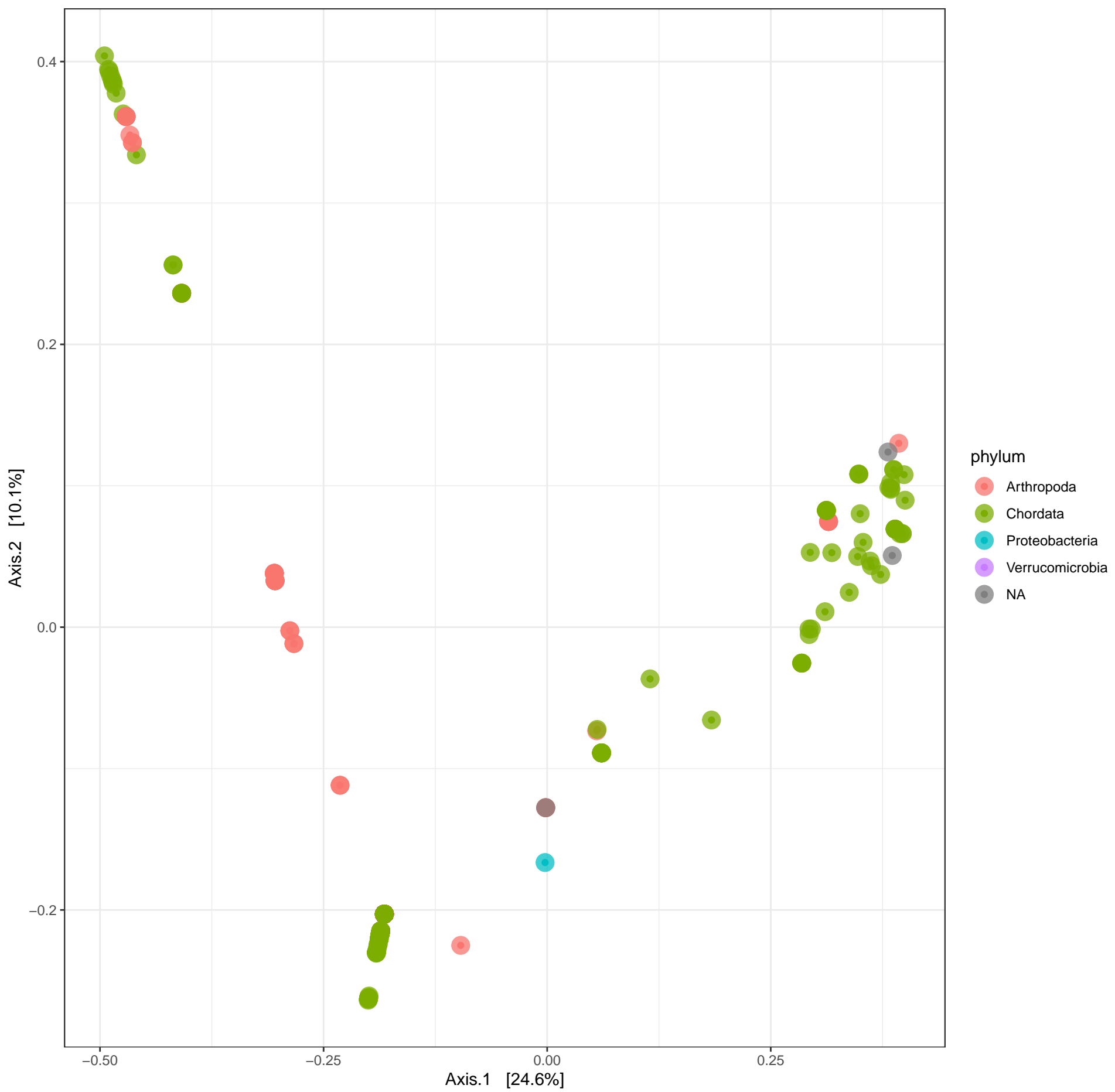


NLF184cw_74_F.NL818cw_74_R

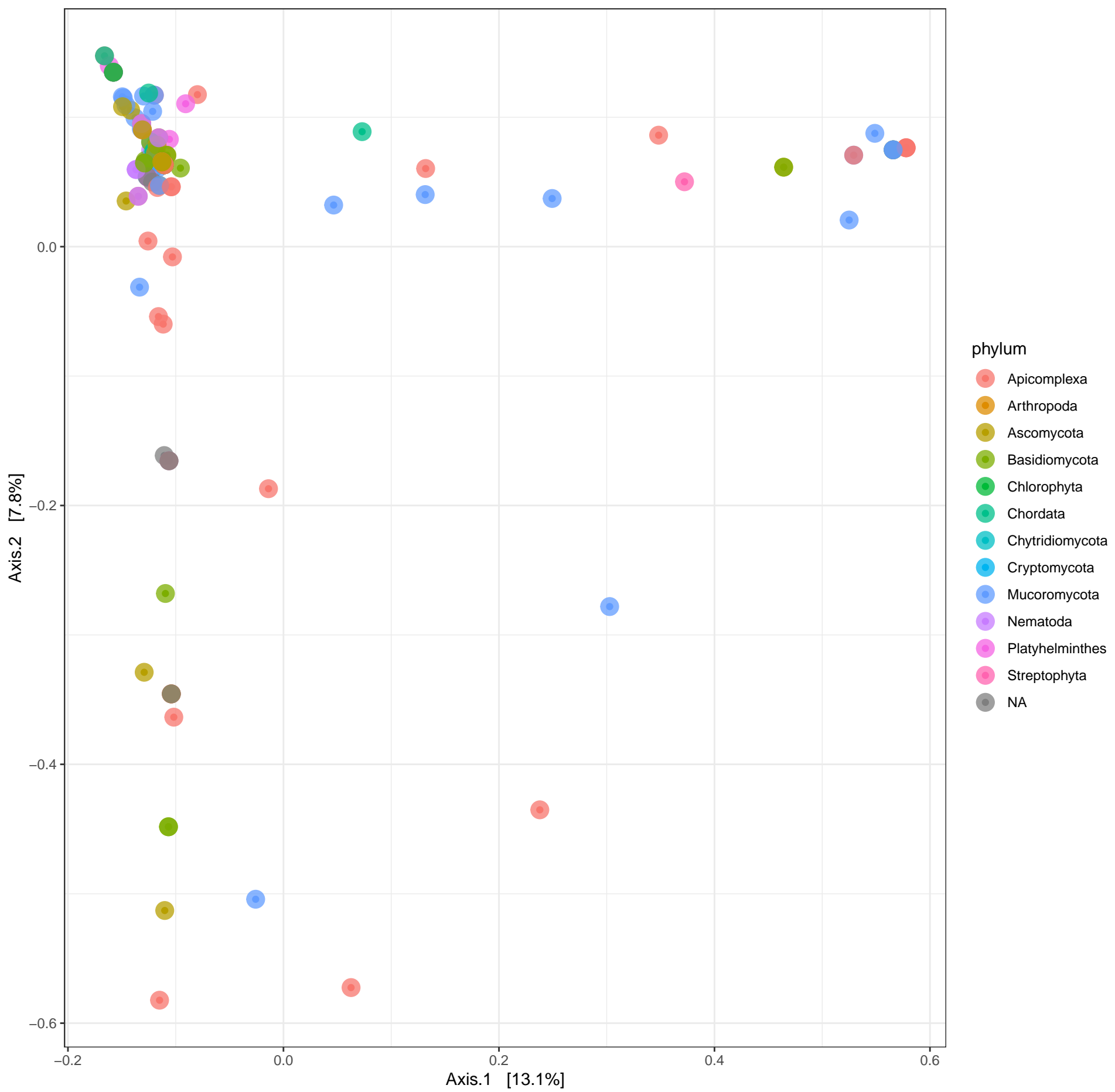




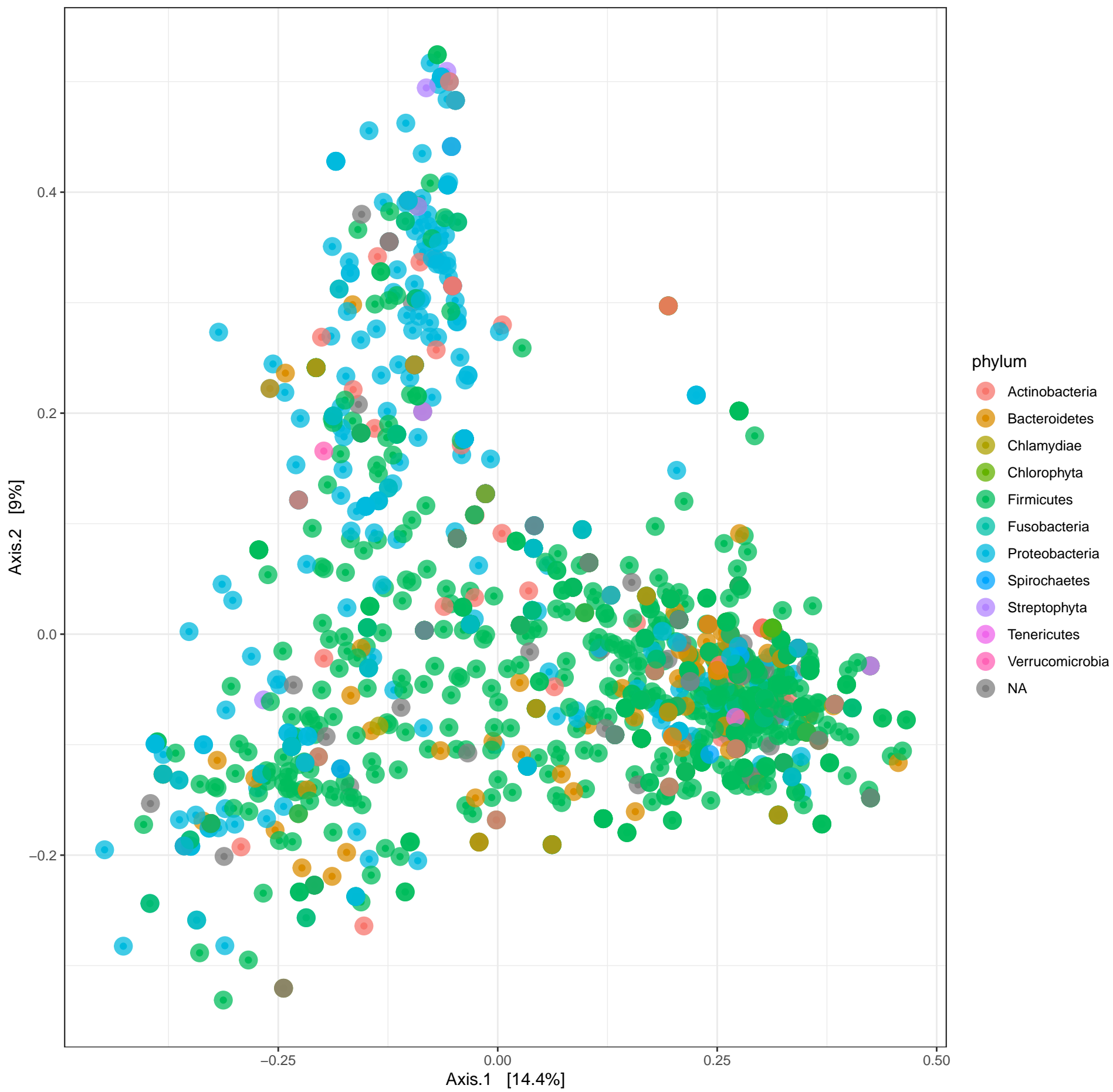
Ins16S_1shortF_70_F.Ins16S_1shortR_70_R



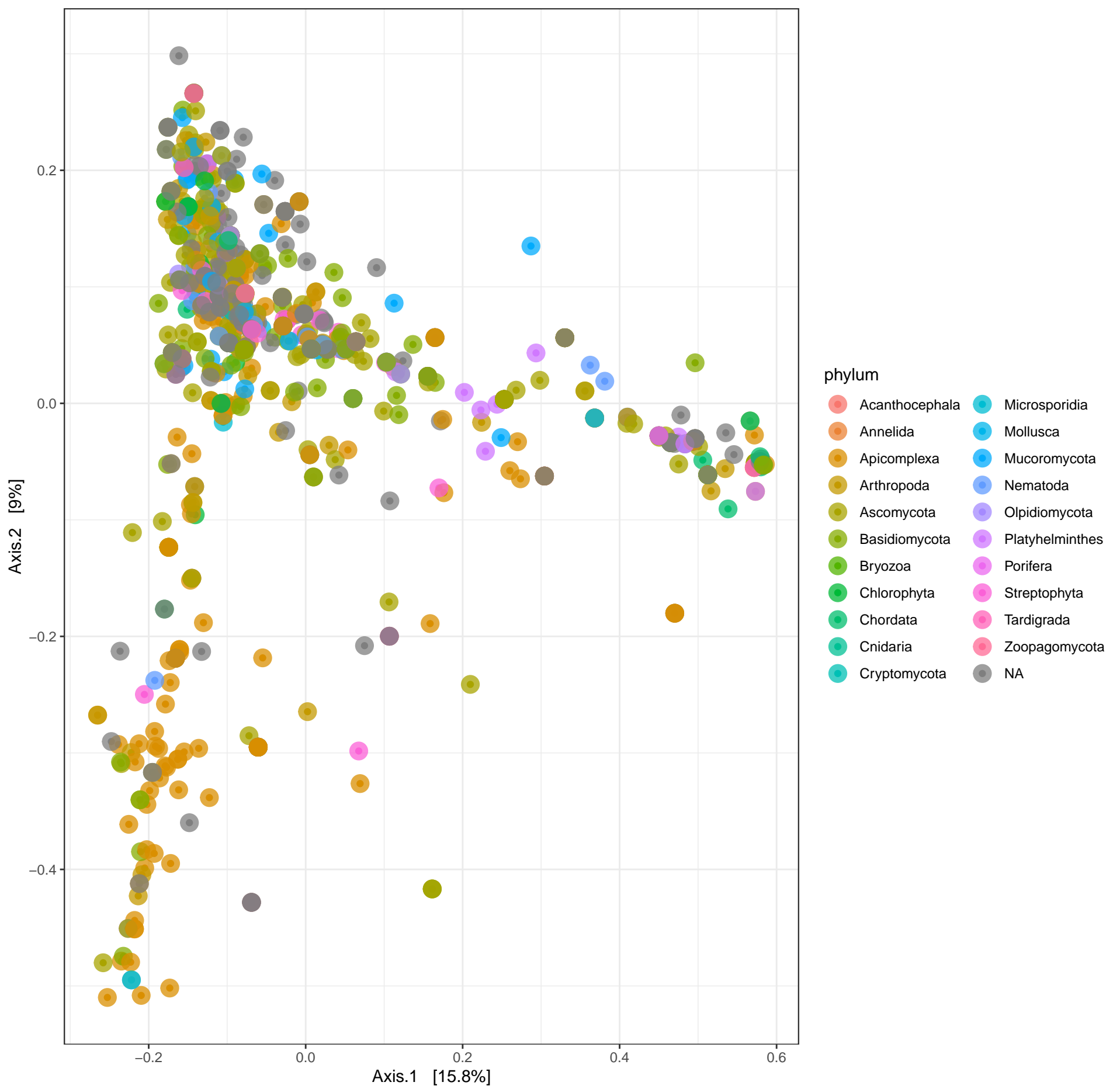
Proti643_31_F.wang1141CR_14_R



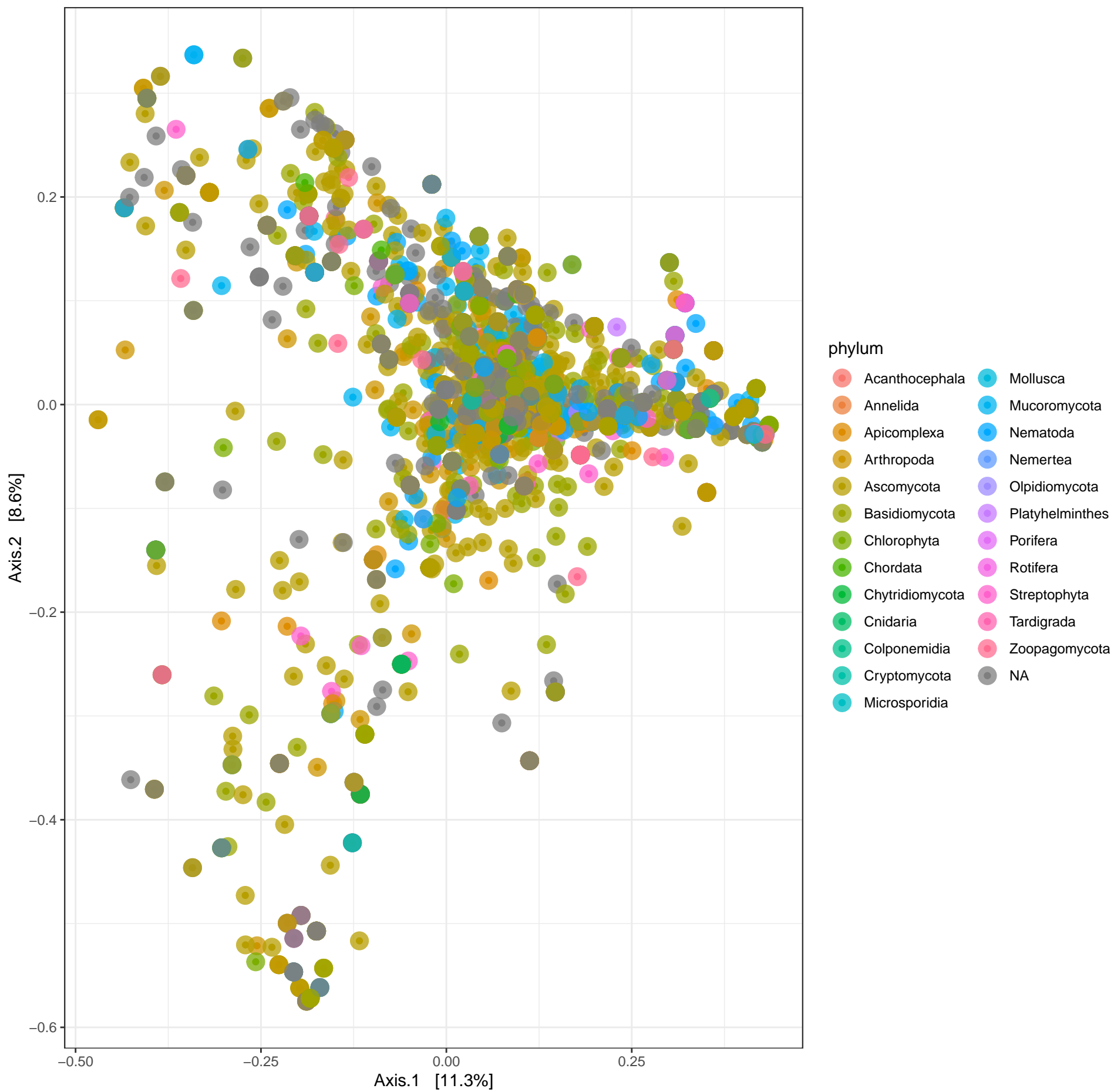
16S.1100.F16_100_F.1492R_100_R



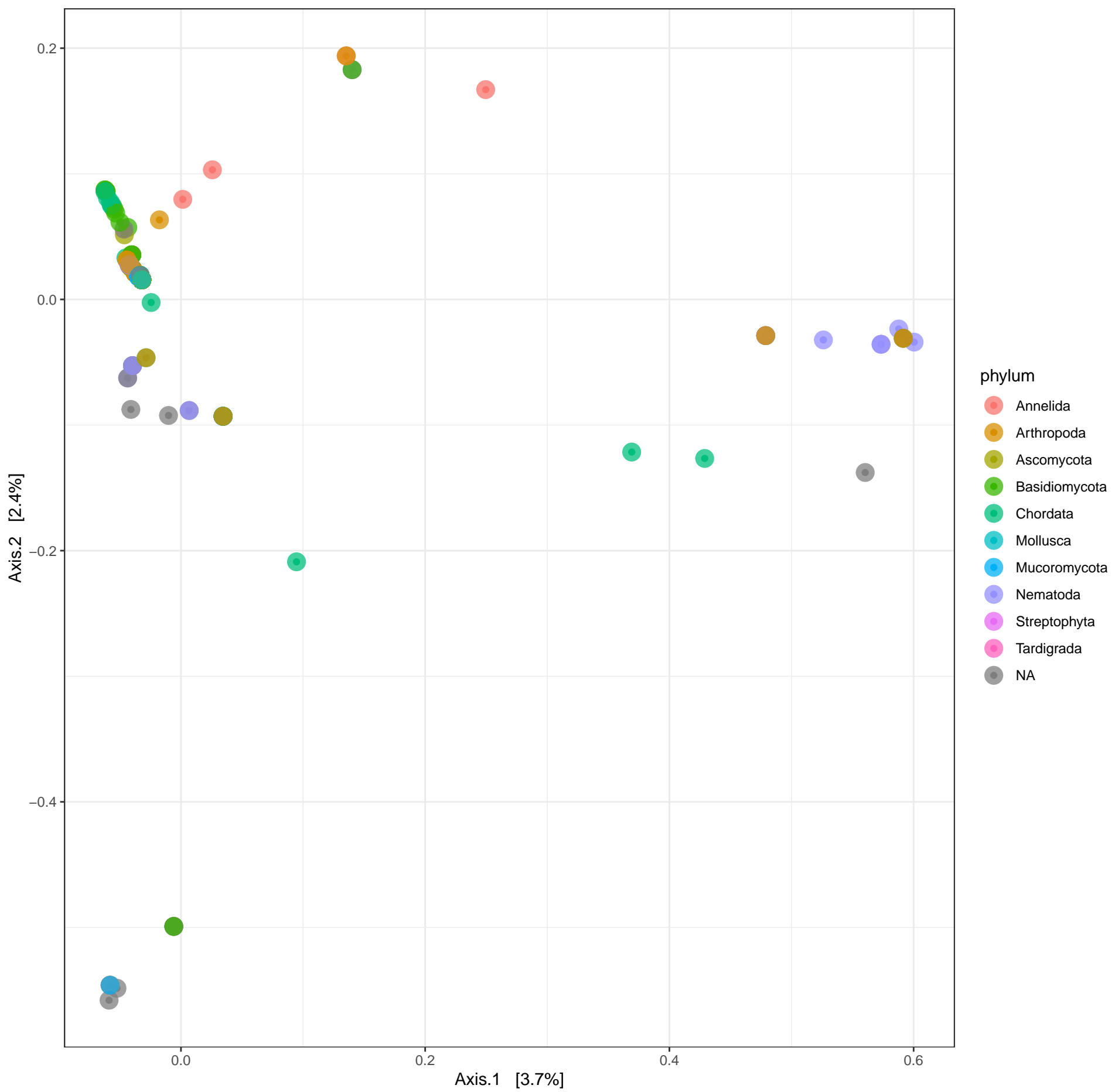
Nem_0425_6CR_14_F.EukB_MH_24_R



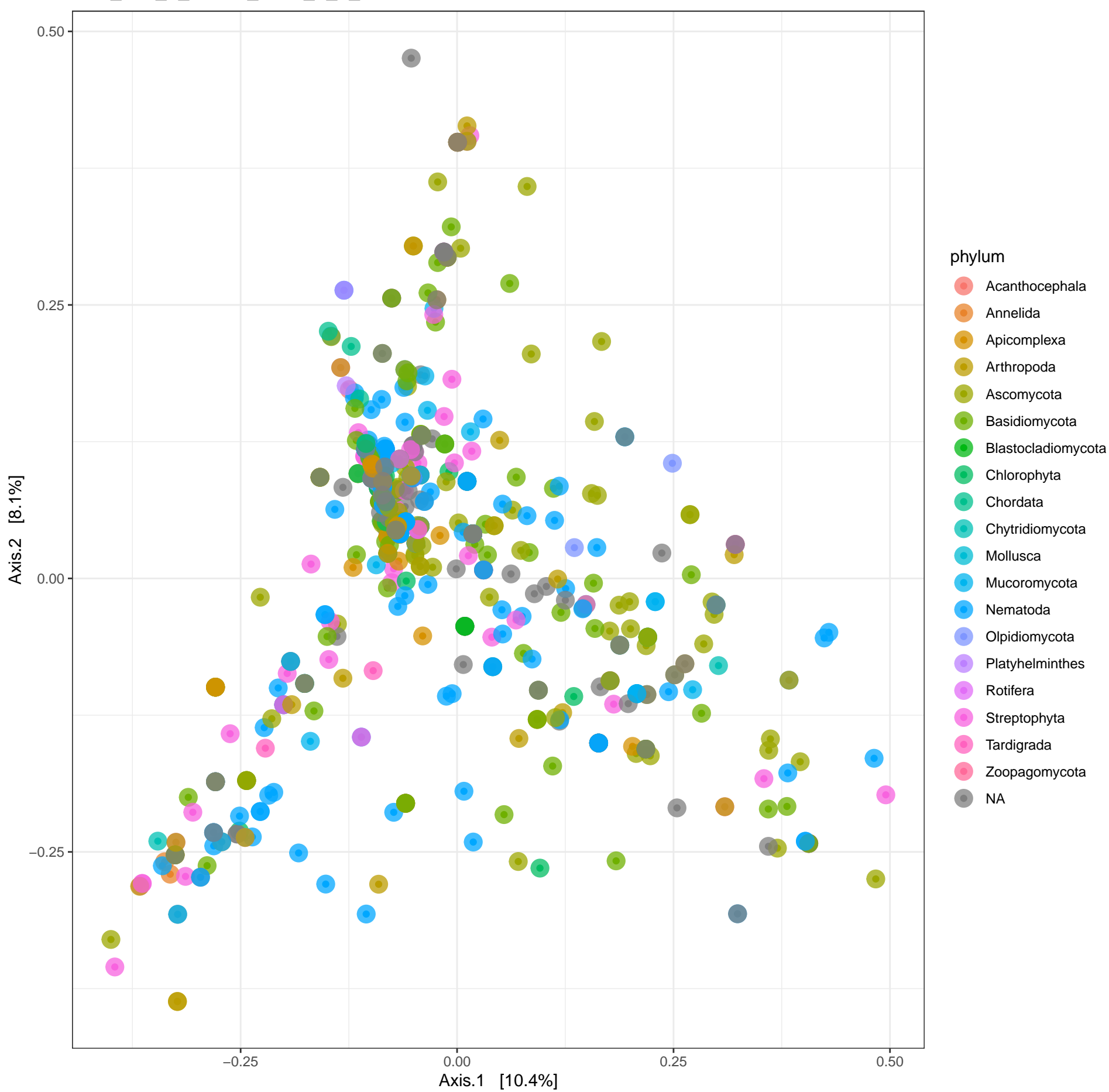
D3A_5Mod_46_F.D3B_5Mod_46_R



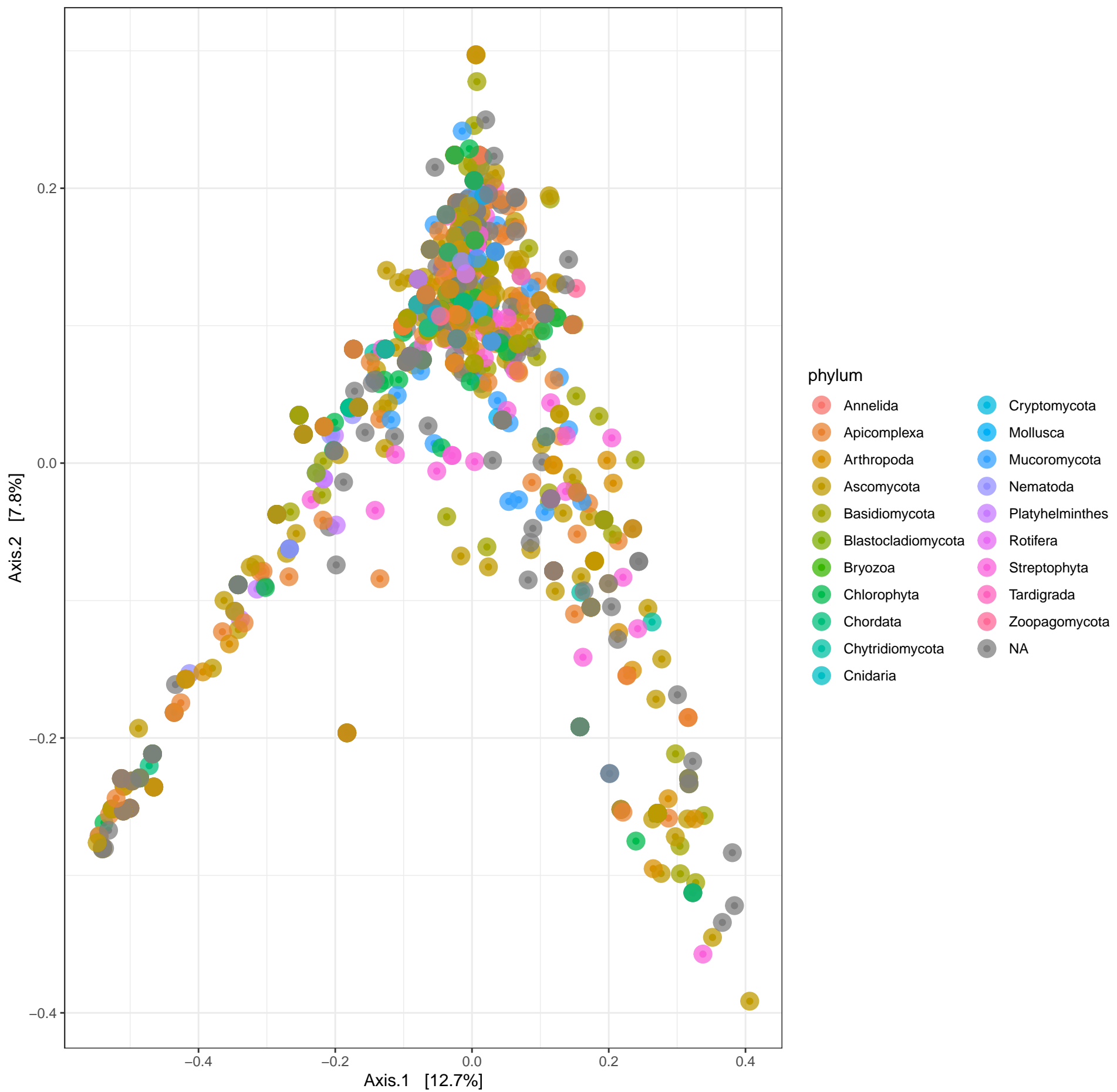
fwfF2_106_F.fwfR2n_106_R



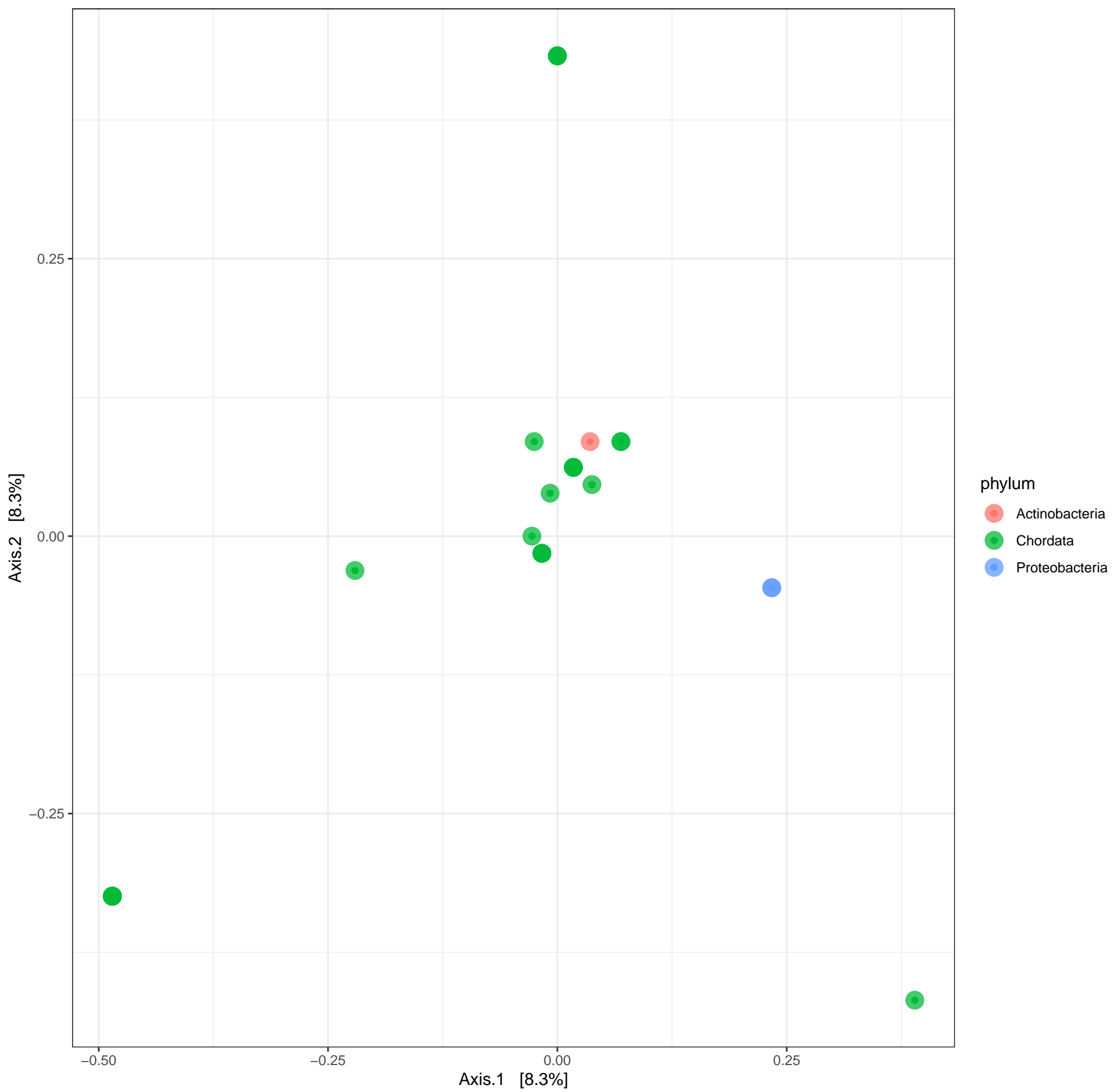
Gen_600_7_F.Nem_0425_4_2_R



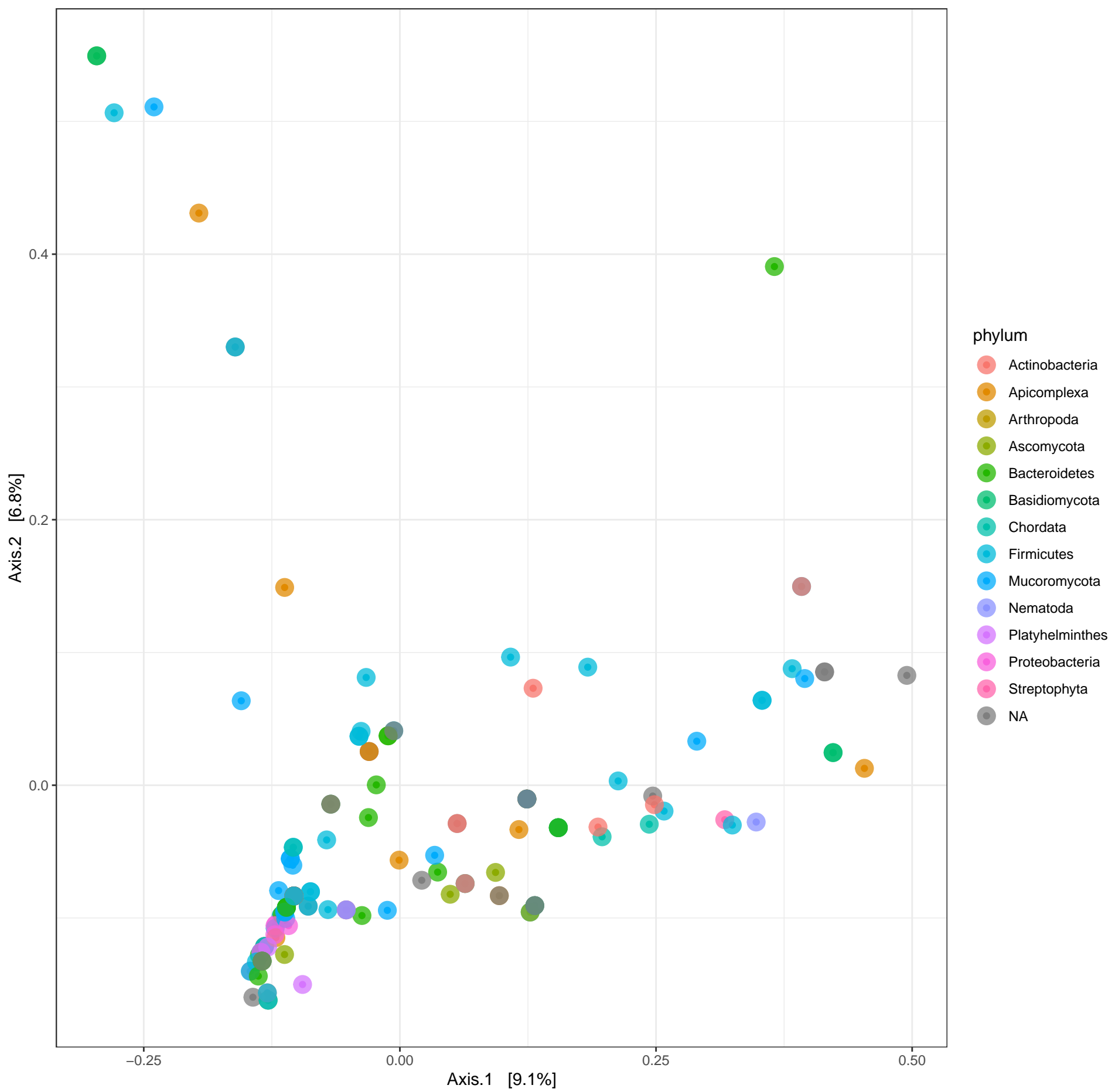
Proti15_25_F.Proti440R_28_R



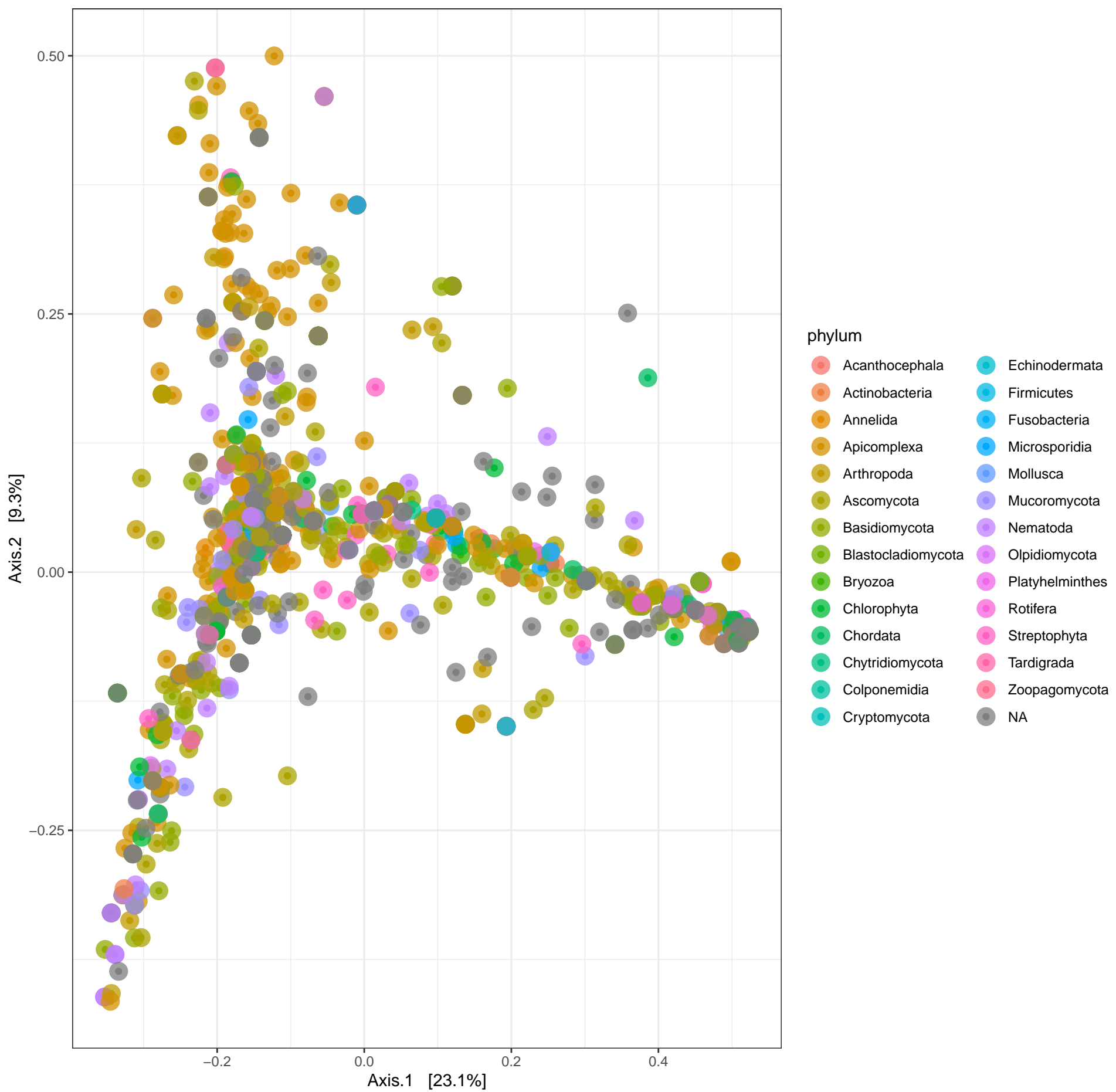
Ave12F_91_F.Ave12R_92_R



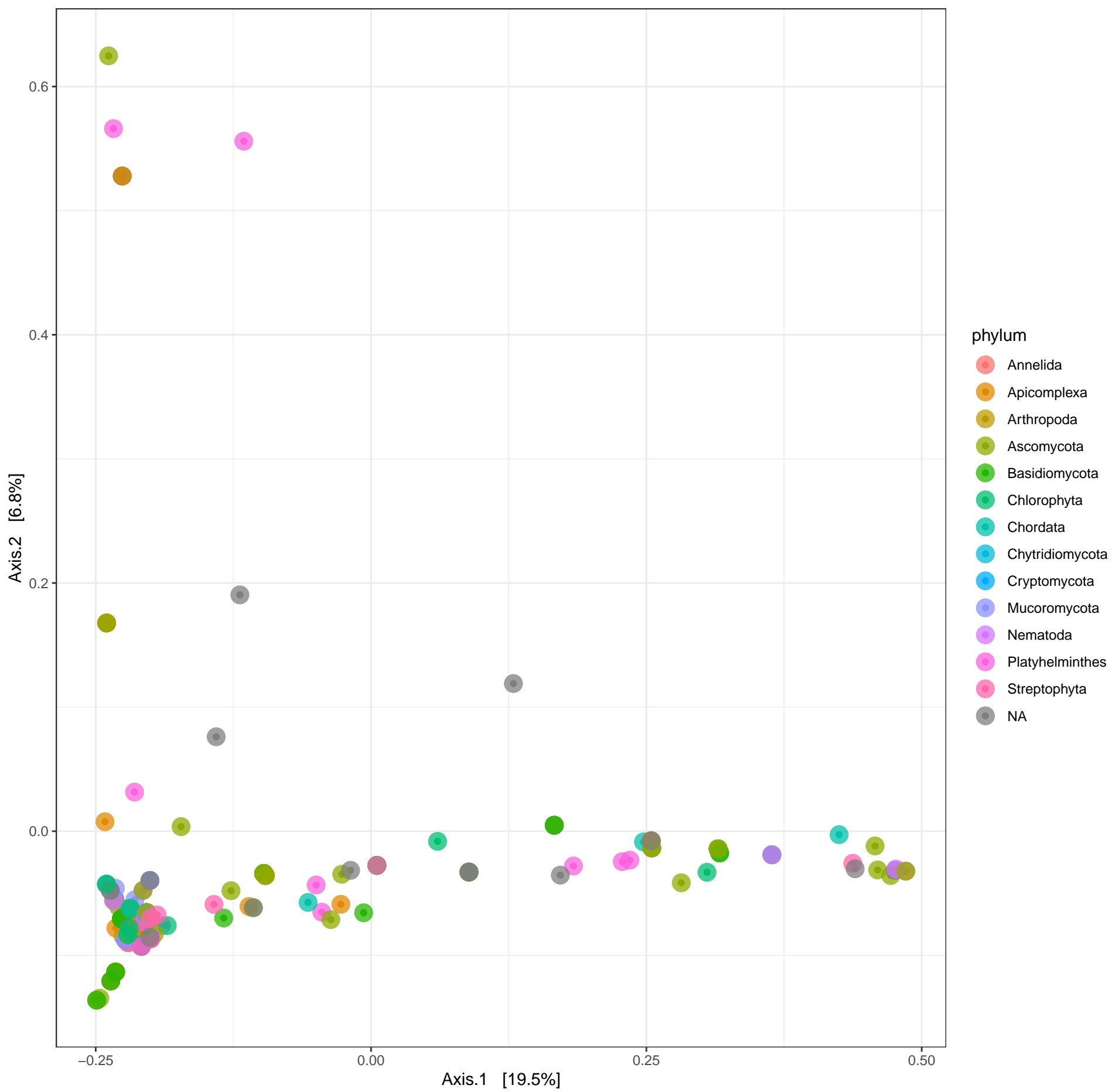
Proti628_30_F.wang1141CR_14_R



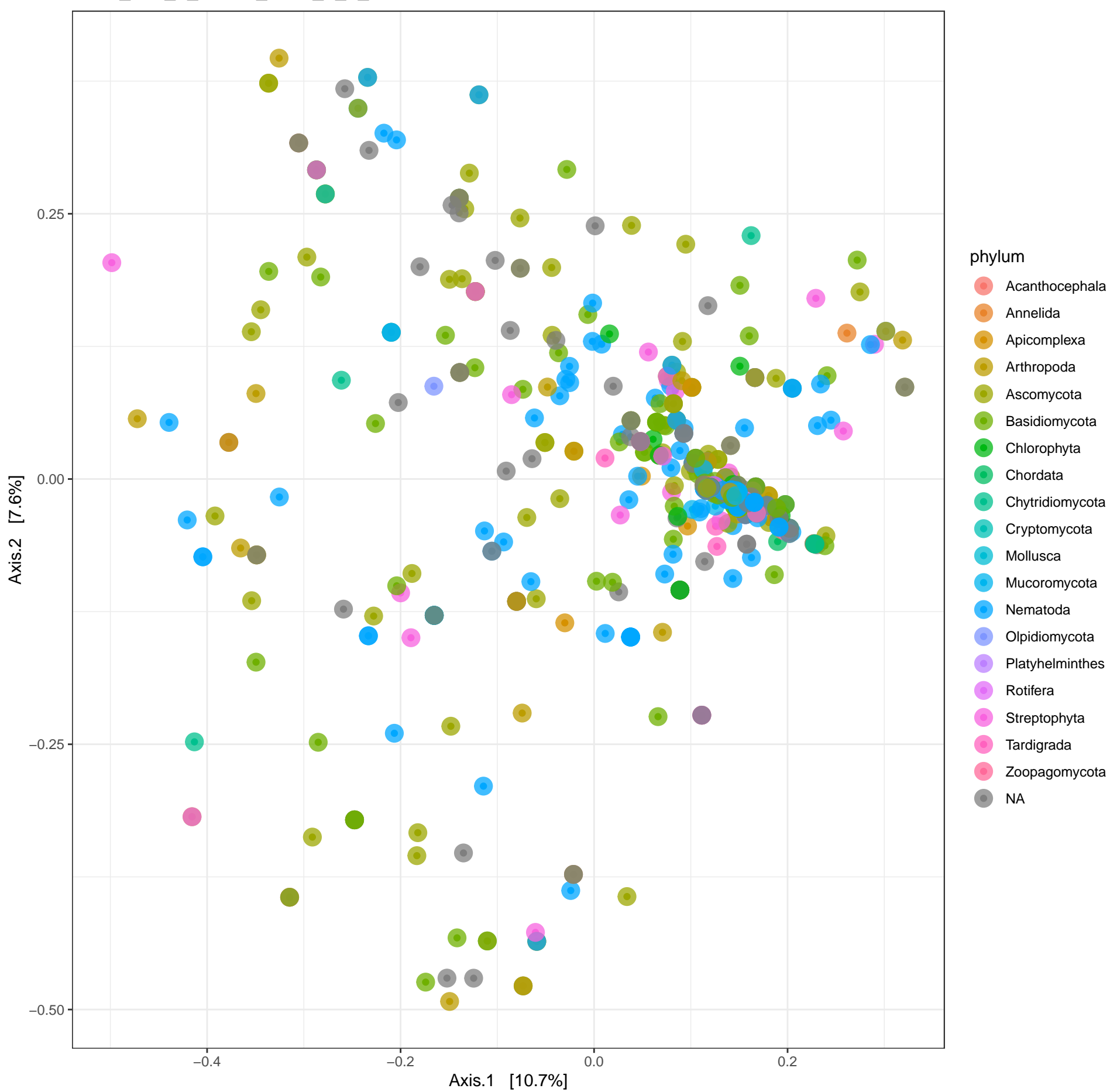
Prot1702_32_F.wang1624CR6S_16_R



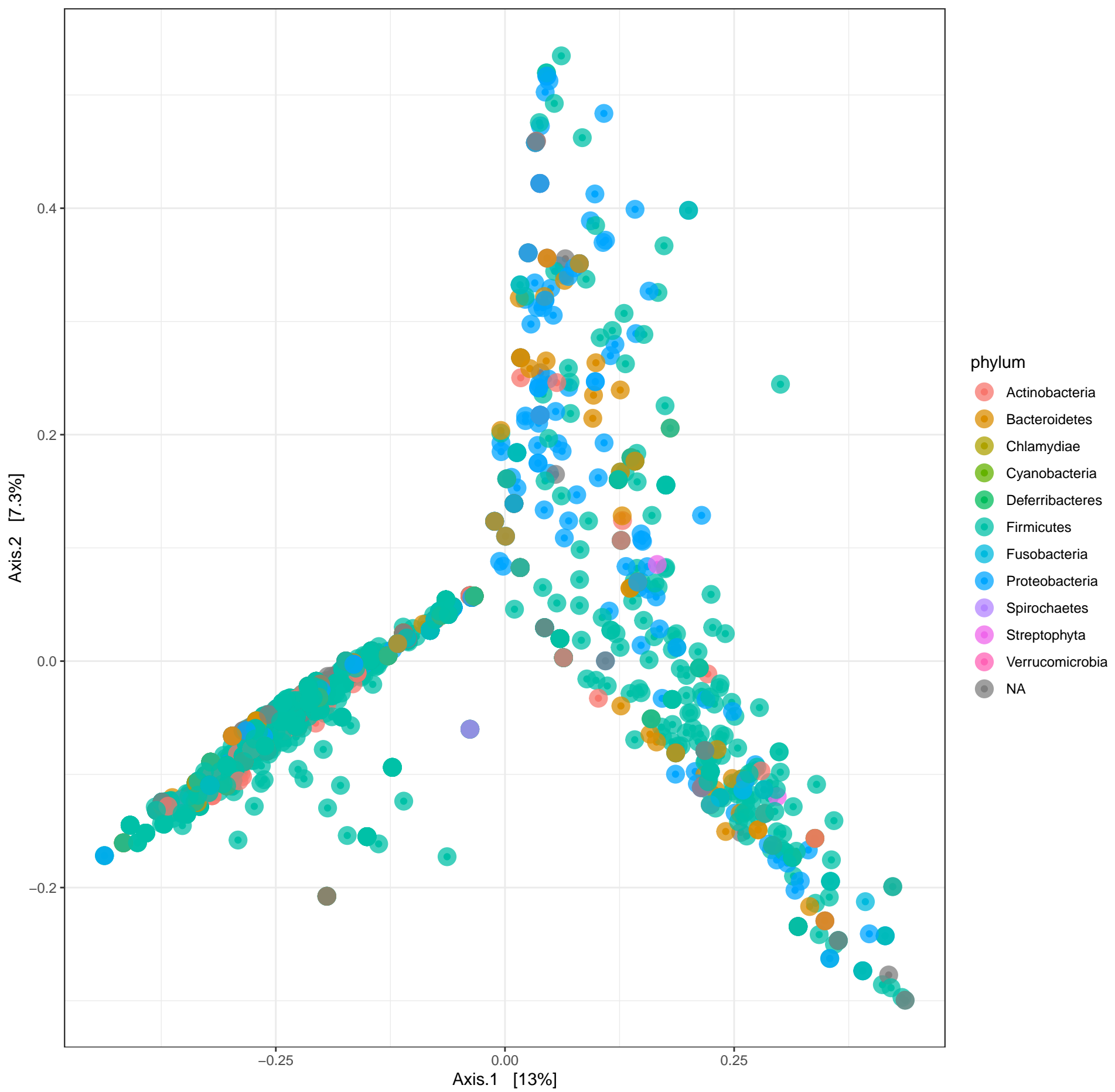
18S9modF_88_F.18S637modR_89_R



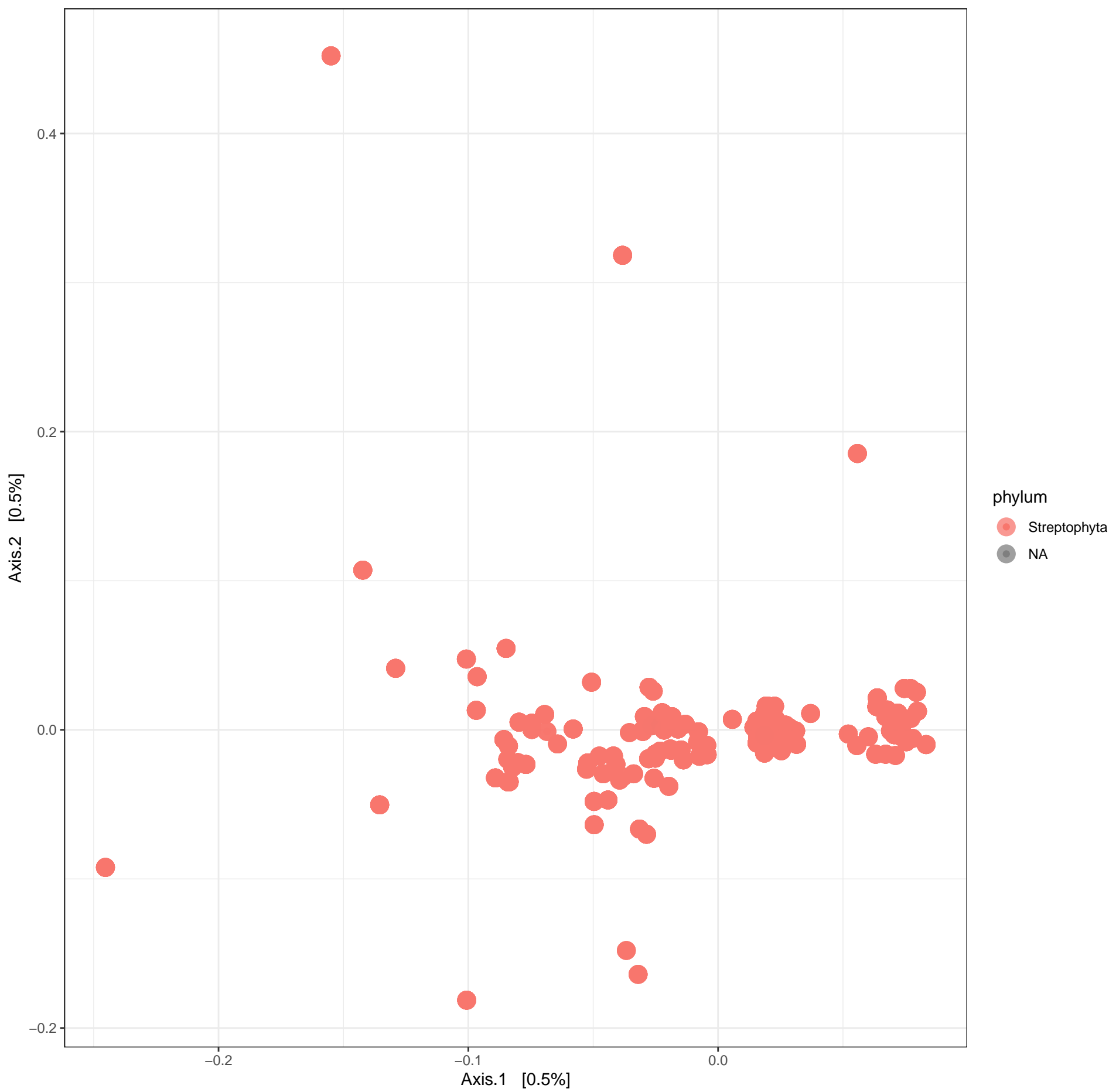
Hadz_566_6_F.Nem_0425_4_2_R



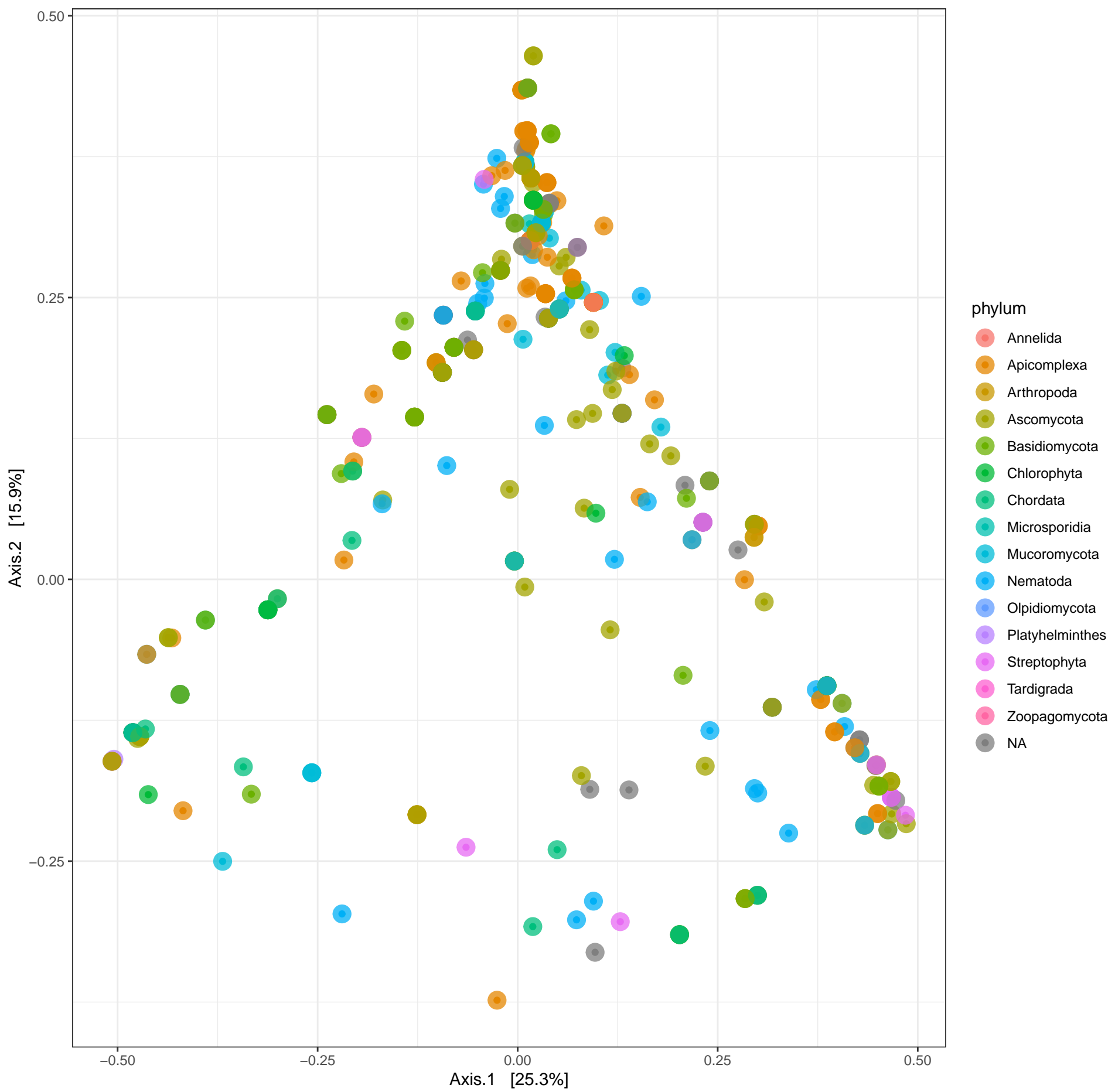
F1073_101_F.1492R_100_R

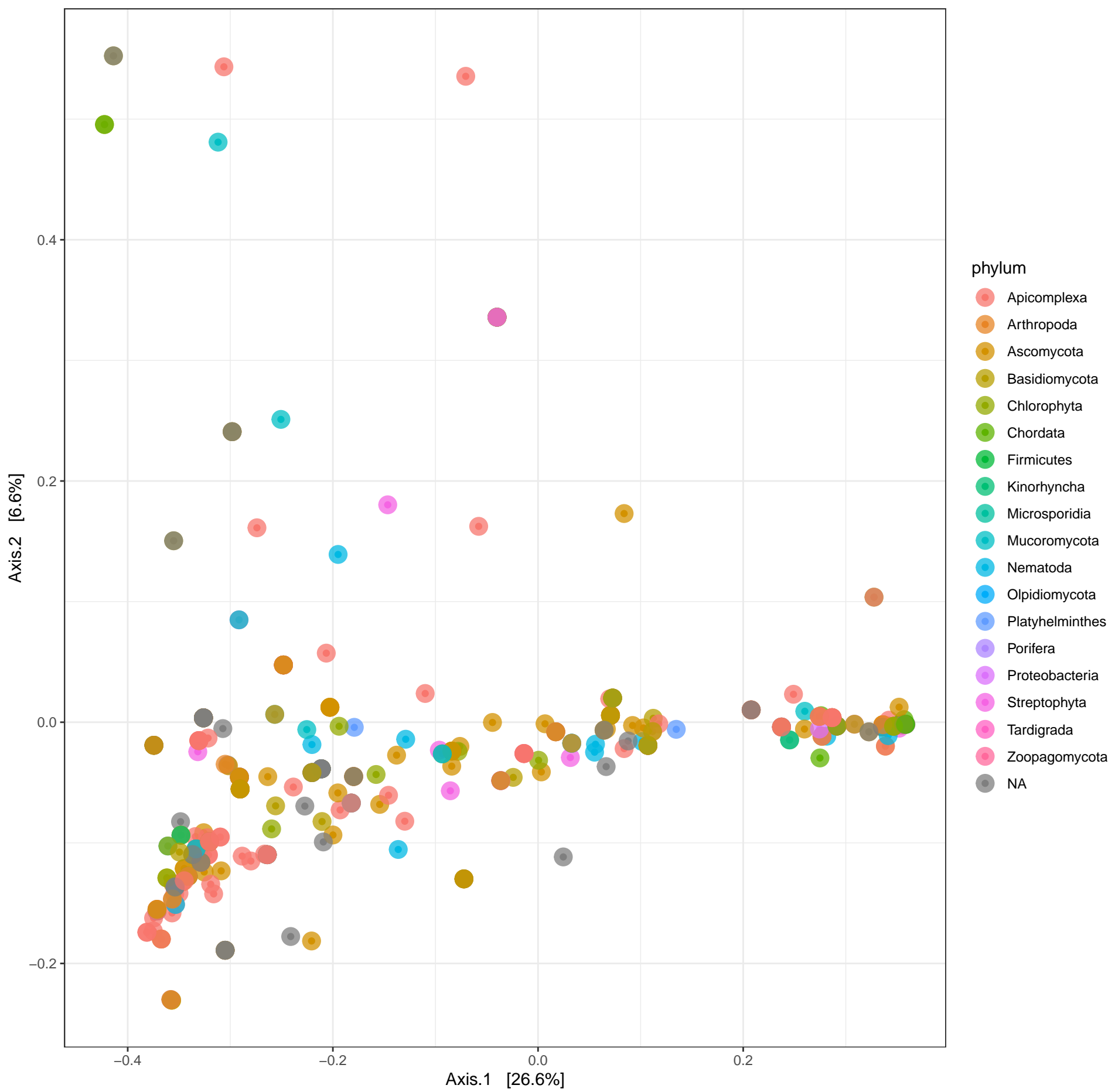


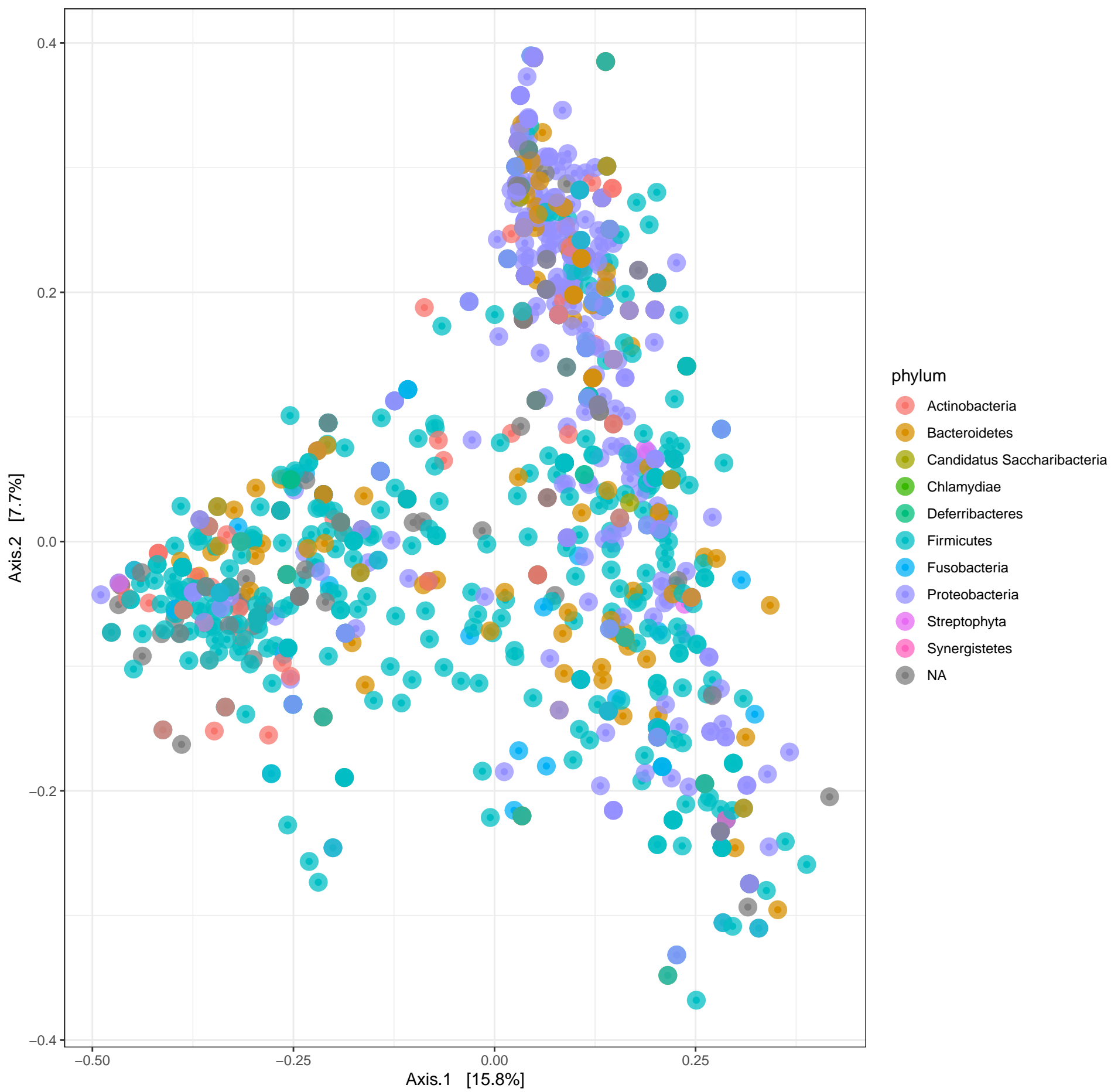
F52_69_F.R193_69_R



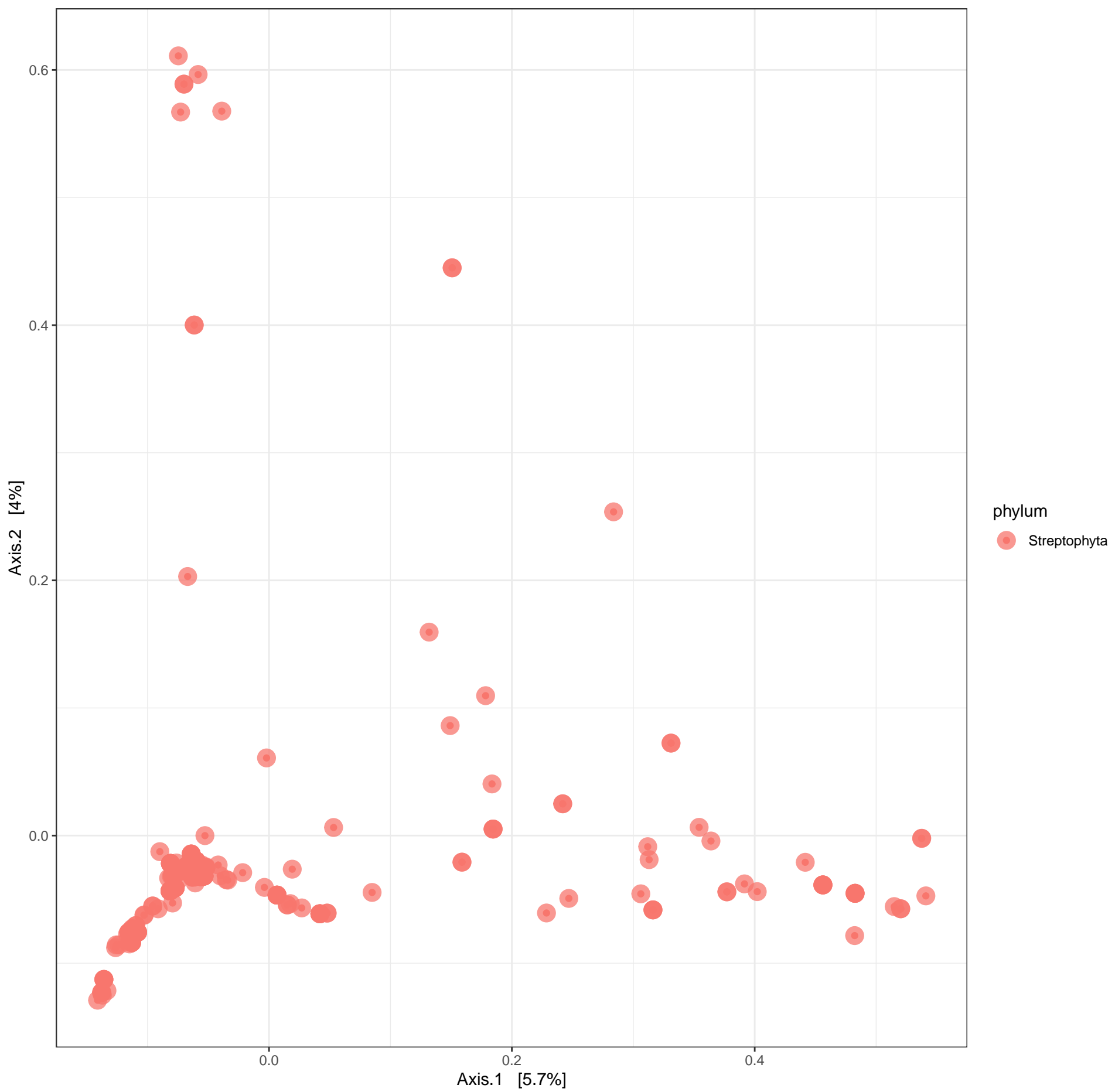
Prot1702_32_F.EukB_MH_24_R



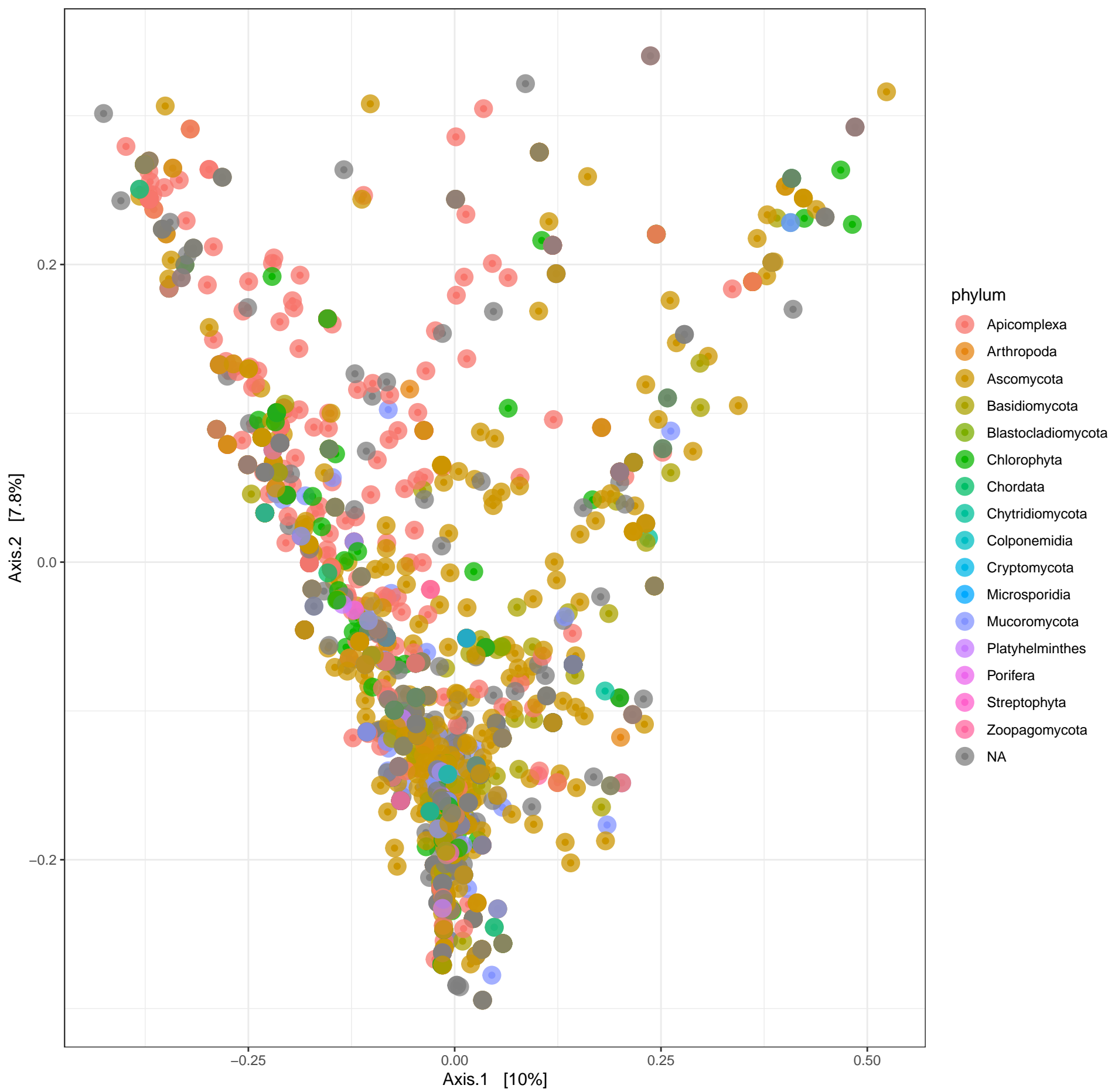




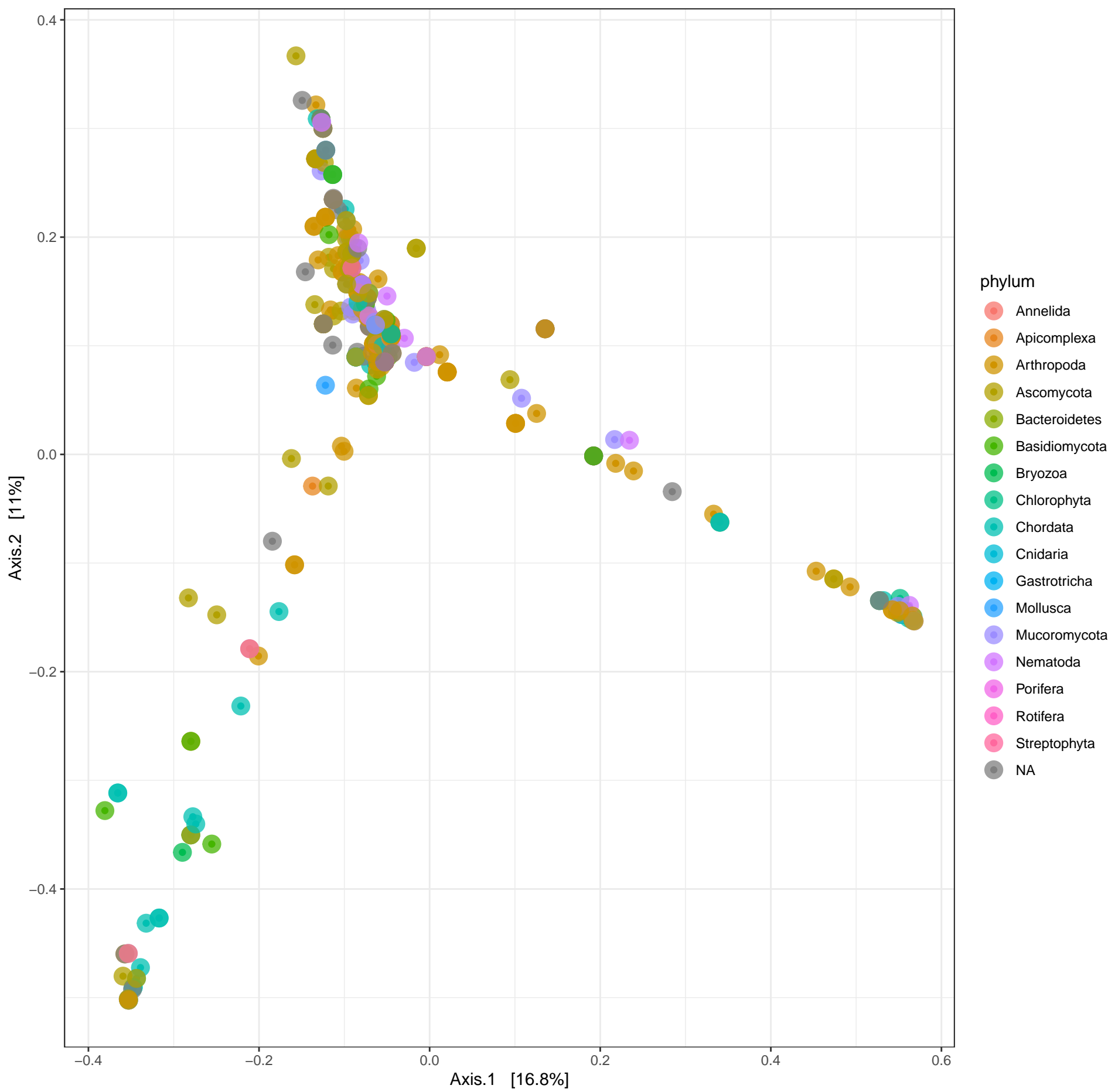
S2F_80_F.S3R_81_R



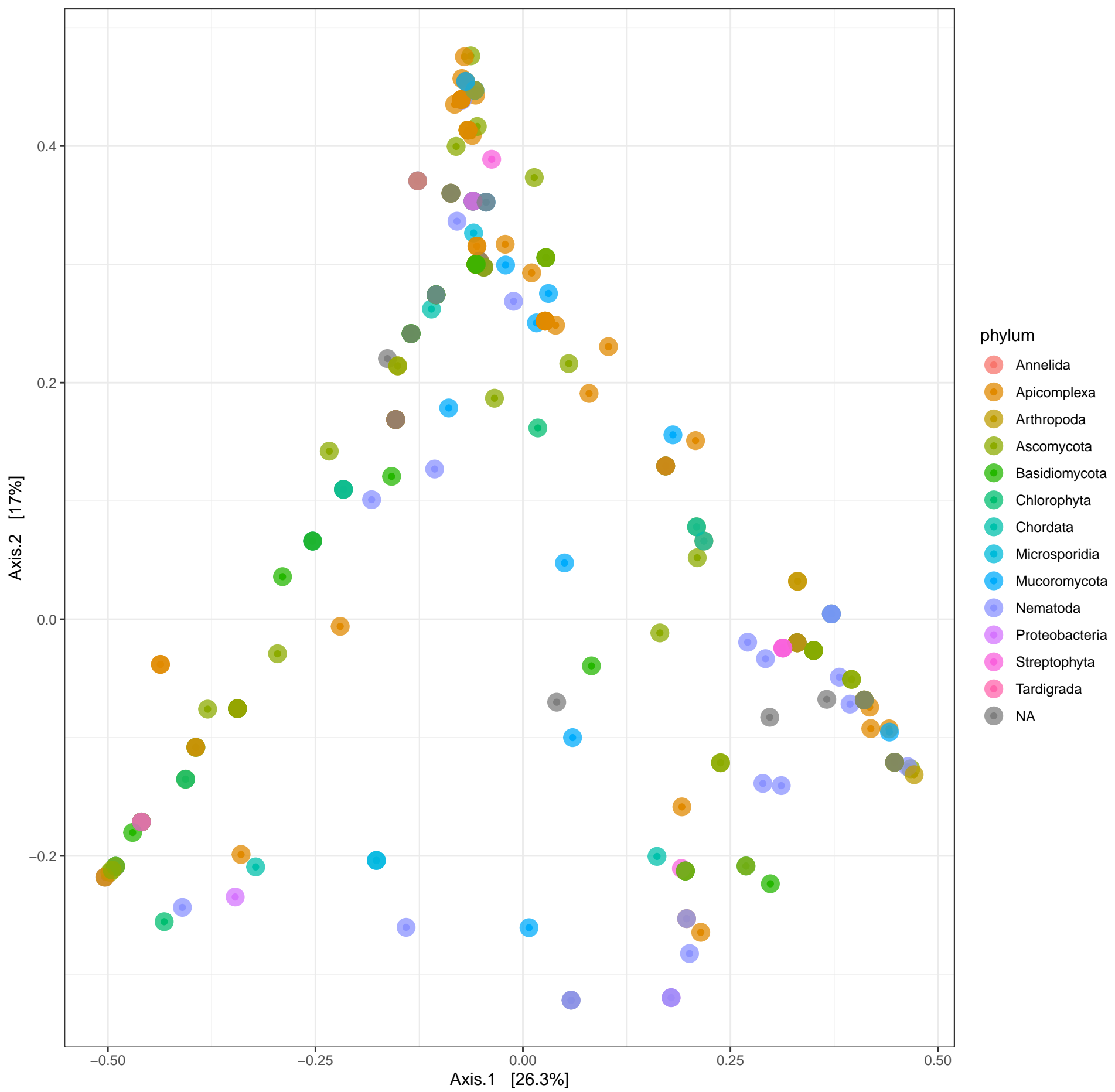
18S_0067a_deg_5Mod_52_F.NSR399_5Mod_52_R



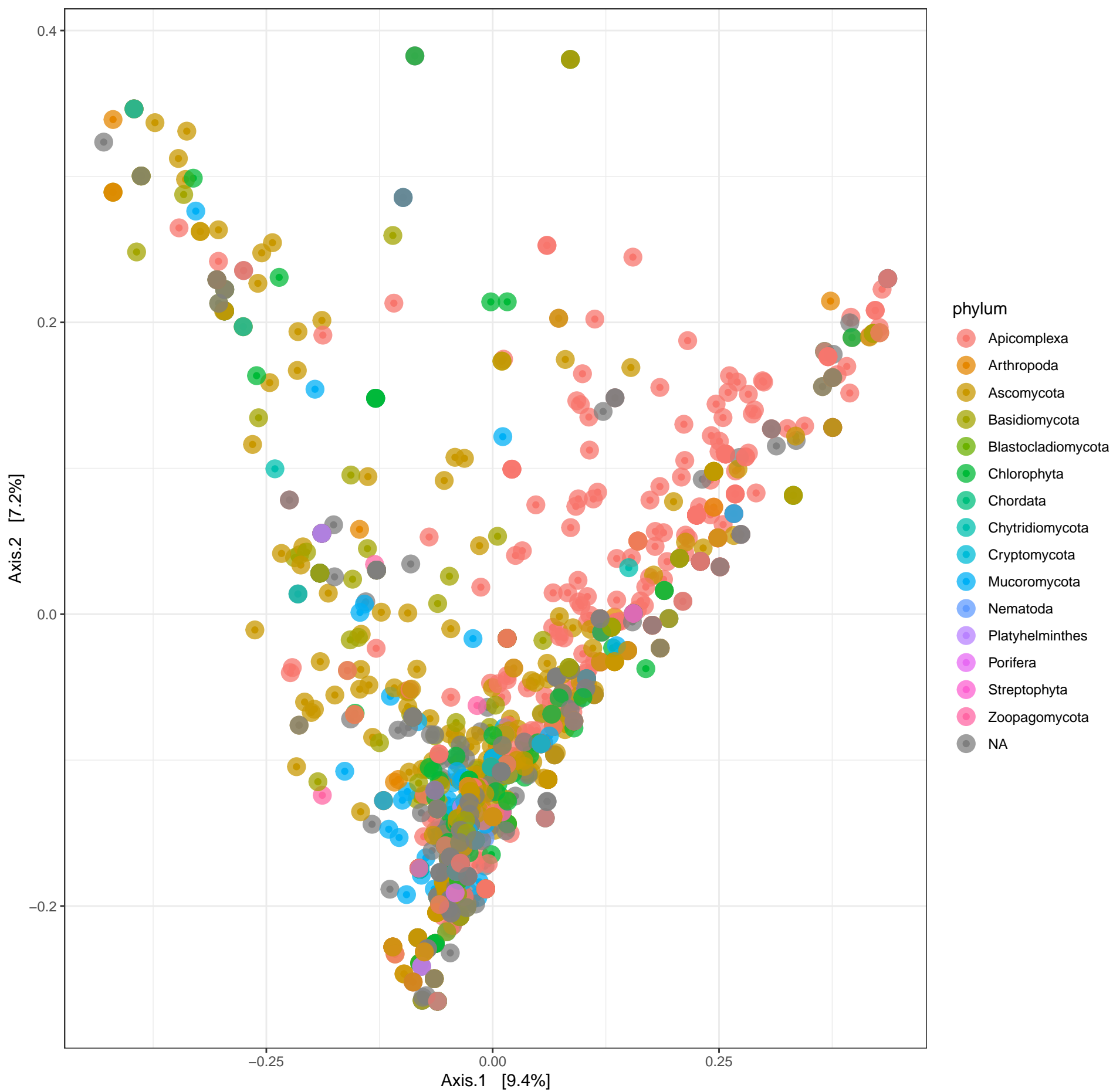
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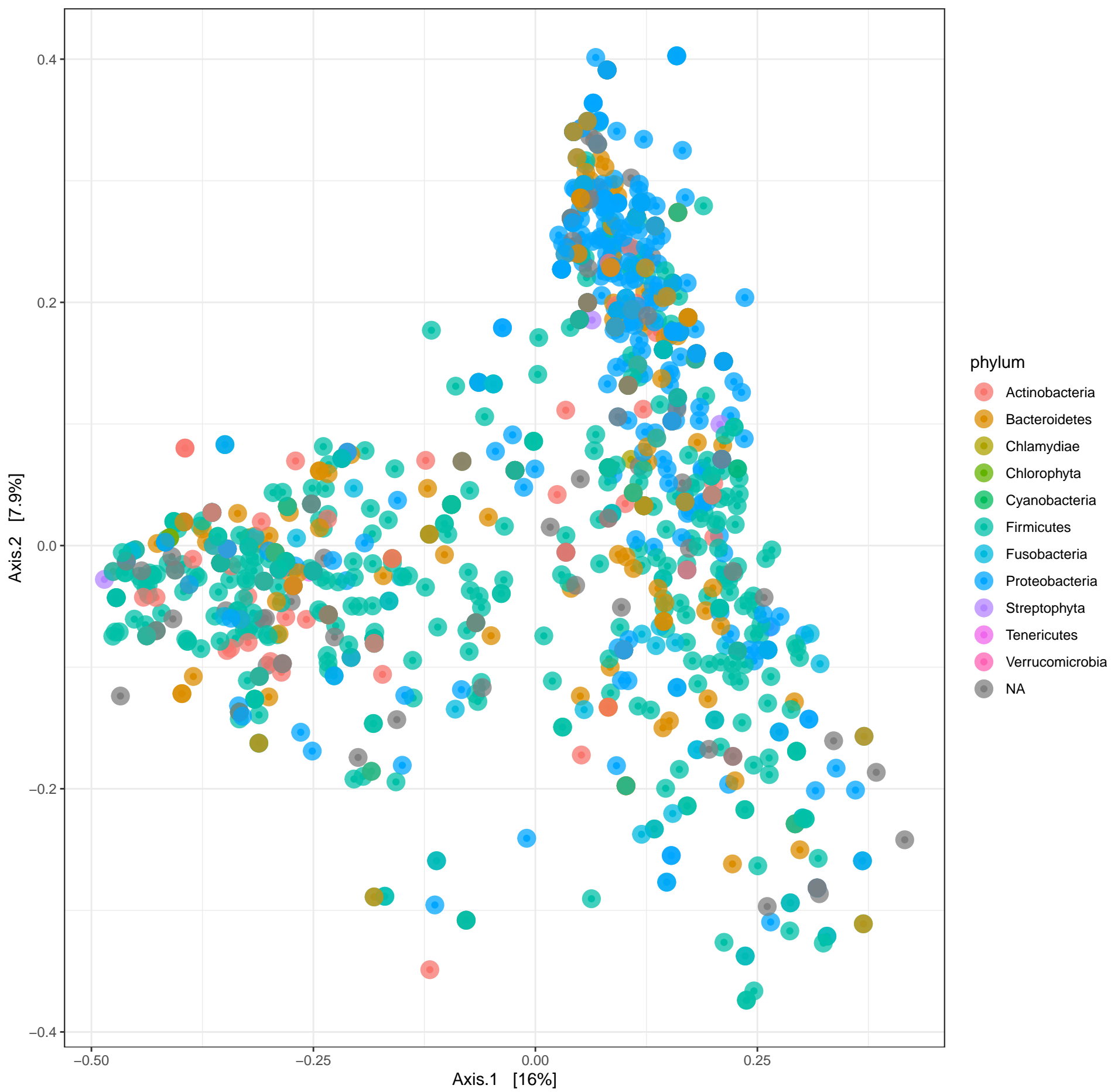


Prot1702_32_F.EukB_MV_25_R

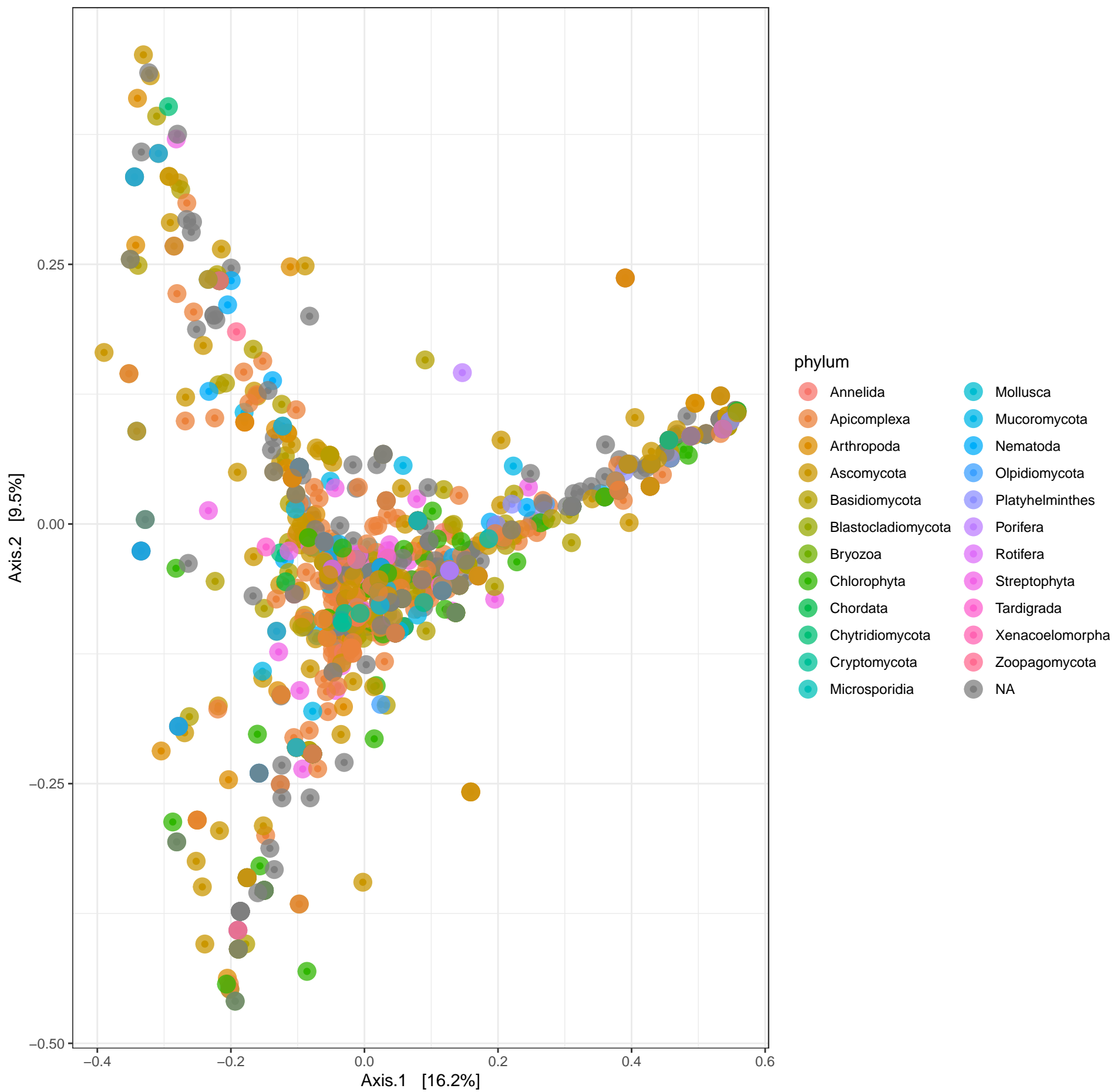


18S_0067a_deg_3Mod_53_F.NSR399_3Mod_53_R





wang1141_13_F.Nem_0425_6_3_R



ZBJ_ArtF1c_67_F.ZBJ_ArtR2c_67_R

