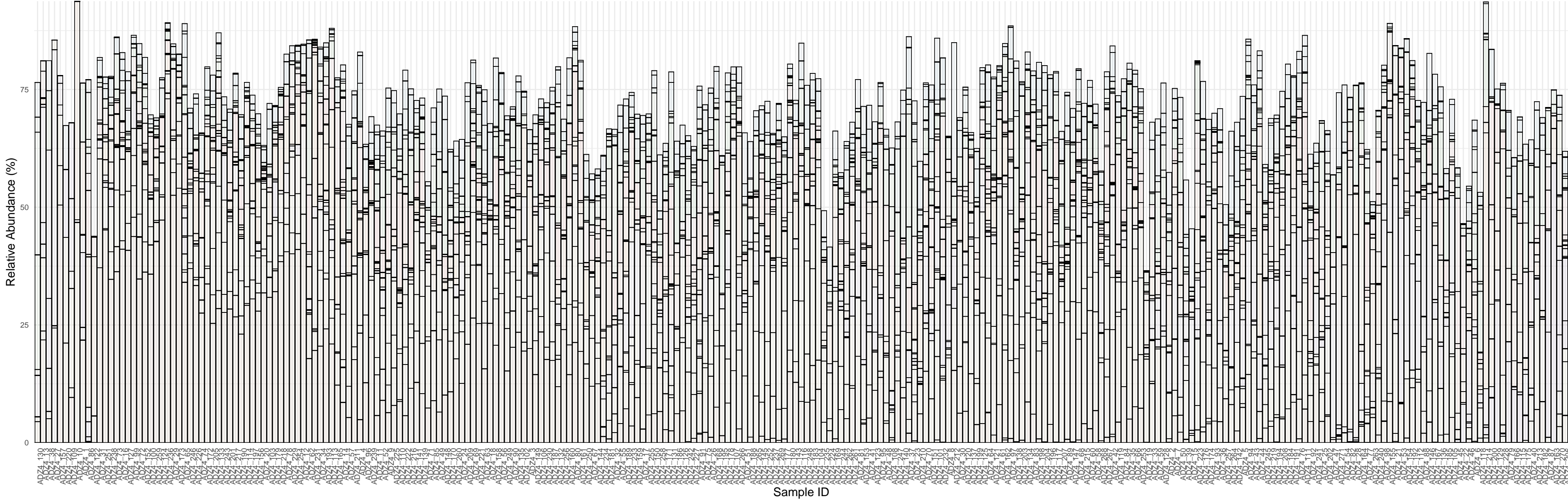


Results – hclust Order – Virus as alpha

Distance: bray



- | | | | | |
|---|---|--|---|--|
| <div></div> Lachnoclostridium_sp_An181 | <div></div> Lactobacillus_paragasseri | <div></div> Blautia_producta | <div></div> Lactobacillus_ruminis | <div></div> Lactobacillus_crispatus |
| <div></div> Fusicatenibacter_saccharivorans | <div></div> Blautia_wexlerae | <div></div> Megamonas_funiformis | <div></div> Clostridium_sp_CAG_632 | <div></div> Ruminococcus_gnavus |
| <div></div> Enterobacter_cloacae_complex | <div></div> Ruminococcus_torques | <div></div> Bacteroides_caccae | <div></div> Weissella_confusa | <div></div> Enterococcus_asini |
| <div></div> Lactobacillus_gasseri | <div></div> Ruthenibacterium_lactatiformans | <div></div> Coprococcus_eutactus | <div></div> Prevotella_sp_CAG_520 | <div></div> Enterococcus_faecalis |
| <div></div> Dorea_sp_CAG_317 | <div></div> Bacteroides_dorei | <div></div> Catenibacterium_mitsuokai | <div></div> Parabacteroides_distasonis | <div></div> Collinsella_intestinalis |
| <div></div> Bacteroides_cellulosilyticus | <div></div> Eubacterium_sp_CAG_180 | <div></div> Clostridium_sp_CAG_413 | <div></div> Pediococcus_pentosaceus | <div></div> Bifidobacterium_adolescentis |
| <div></div> Blautia_sp_CAG_257 | <div></div> Clostridium_saccharolyticum | <div></div> Firmicutes_bacterium_CAG_424 | <div></div> Methanobrevibacter_smithii | <div></div> Faecalibacterium_prausnitzii |
| <div></div> Dorea_longicatena | <div></div> Butyrivibrio_crossotus | <div></div> Eubacterium_siraeum | <div></div> Bifidobacterium_pseudocatenulatum | <div></div> Eubacterium_rectale |
| <div></div> Alistipes_putredinis | <div></div> Lactobacillus_salivarius | <div></div> Bacteroides_uniformis | <div></div> Escherichia_coli | <div></div> Veillonella_parvula |
| <div></div> Phascolarctobacterium_succinatutens | <div></div> Bifidobacterium_bifidum | <div></div> Bacteroides_vulgatus | <div></div> Ruminococcus_bromii | <div></div> Collinsella_aerofaciens |
| <div></div> Bacteroides_stercoris | <div></div> Acidaminococcus_intestini | <div></div> Bacteroides_fragilis | <div></div> Streptococcus_lutetiensis | <div></div> Enterococcus_faecium |
| <div></div> Clostridium_clostridioforme | <div></div> Roseburia_faecis | <div></div> Lactobacillus_rhamnosus | <div></div> Bifidobacterium_longum | <div></div> Bifidobacterium_kashiwanohense |
| <div></div> Bifidobacterium_catenulatum | <div></div> Streptococcus_salivarius | <div></div> Eisenbergiella_tayi | <div></div> Clostridium_innocuum | <div></div> Prevotella_copri |
| <div></div> Oscillibacter_sp_CAG_241 | <div></div> Akkermansia_muciniphila | <div></div> Prevotella_stercorea | <div></div> Dialister_sp_CAG_357 | <div></div> Lactobacillus_animalis |

Virus

no