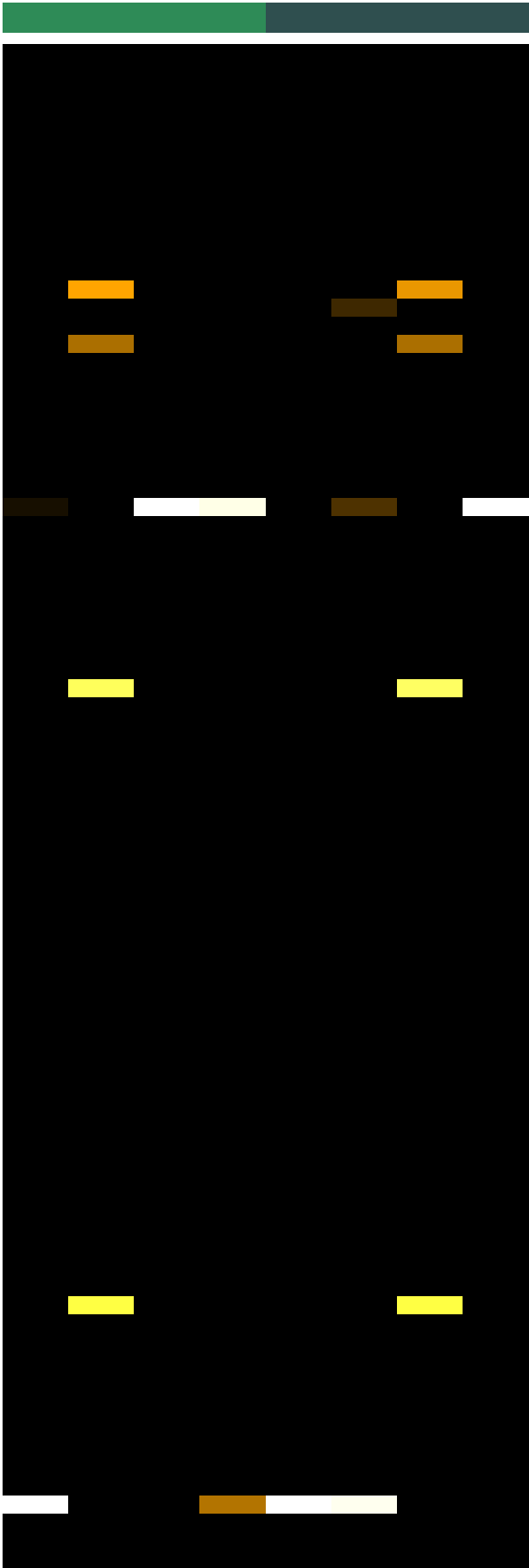




Comparison2

G2 5xFAD

G1 WT



- Species
- Staphylococcus caprae
  - Epilithonimonas hominis
  - Atlantibacter hermannii
  - Rhodococcus qingshengii
  - Priestia megaterium
  - Staphylococcus warneri
  - Nocardia coeliaca
  - Sphingomonas aquatica
  - Raoultella planticola
  - Klebsiella pneumoniae
  - Comamonas aquatilis
  - Acinetobacter lwoffii
  - Ligilactobacillus murinus
  - Klebsiella quasipneumoniae
  - Bacteroides thetaiotaomicron
  - Parasutterella excrementihominis
  - Enterobacter kobei
  - Comamonas testosteroni
  - Massilia pinisoli
  - Faecalibaculum rodentium
  - Microbacterium maritipicum
  - Stenotrophomonas maltophilia
  - Cutibacterium acnes
  - Streptococcus danieliae
  - Bacillus subtilis
  - Enterococcus gallinarum
  - Enterobacter hormaechei
  - Agrobacterium vitis
  - Sediminibacterium aquarii
  - Pseudomonas putida
  - Mammaliicoccus sciuri
  - Corynebacterium mucifaciens
  - Bifidobacterium pseudolongum
  - Acinetobacter radioresistens
  - Acinetobacter johnsonii
  - Enterobacter mori
  - Bradyrhizobium lupini
  - Bacillus halotolerans
  - Acidovorax temperans
  - Sphingomonas yabuuchiae
  - Lysinibacillus sphaericus
  - Enterococcus casseliflavus
  - Leucobacter chromiirestiens
  - Acinetobacter haemolyticus
  - Sphingobacterium multivorum
  - Klebsiella oxytoca
  - Brochothrix thermosphacta
  - Robinsoniella peoriensis
  - Magnetospirillum magnetotacticum
  - Streptococcus thoraltensis
  - Mammaliicoccus lentus
  - Brachybacterium conglomeratum
  - Chryseobacterium gambrii
  - Enterococcus faecalis
  - Citrobacter amalonaticus
  - Acidovorax monticola
  - Staphylococcus ureilyticus
  - Actinidia eriantha
  - Corynebacterium macginleyi
  - Priestia aryabhatai
  - Citrobacter koseri
  - Klebsiella aerogenes
  - Staphylococcus hominis
  - Sediminibacterium aquarii\_nov\_92.355%
  - Chryseobacterium yeoncheonense\_nov\_97.484%
  - Anaerostipes caccae\_nov\_96.328%
  - Lysinibacillus sphaericus\_nov\_97.988%
  - Siccibacter turicensis\_nov\_97.955%
  - Massilia agri\_nov\_97.713%
  - Enterobacter mori\_nov\_97.951%
  - Acinetobacter johnsonii\_nov\_97.732%
  - Thermodesulfobium acidiphilum\_nov\_80.255%
  - Ralstonia solanacearum\_nov\_96.296%
  - Acinetobacter johnsonii\_nov\_97.737%
  - Staphylococcus argenteus\_aureus\_roterodami
  - Pseudomonas cedrina\_lactis
  - Staphylococcus capitis\_epidermidis
  - Sphingomonas aquatilis\_melonis
  - Bradyrhizobium archetypum\_australiense\_cajani\_japonicum\_liaonin
  - Bradyrhizobium cajani\_japonicum\_liaoningense\_lupini
  - Staphylococcus saprophyticus\_xylosus
  - Acinetobacter calcoaceticus\_pittii
  - Gloeobacter multispecies\_sppn3\_2\_nov\_83.592%
  - Terrimonas multispecies\_sppn4\_2\_nov\_90.928%

Samples