

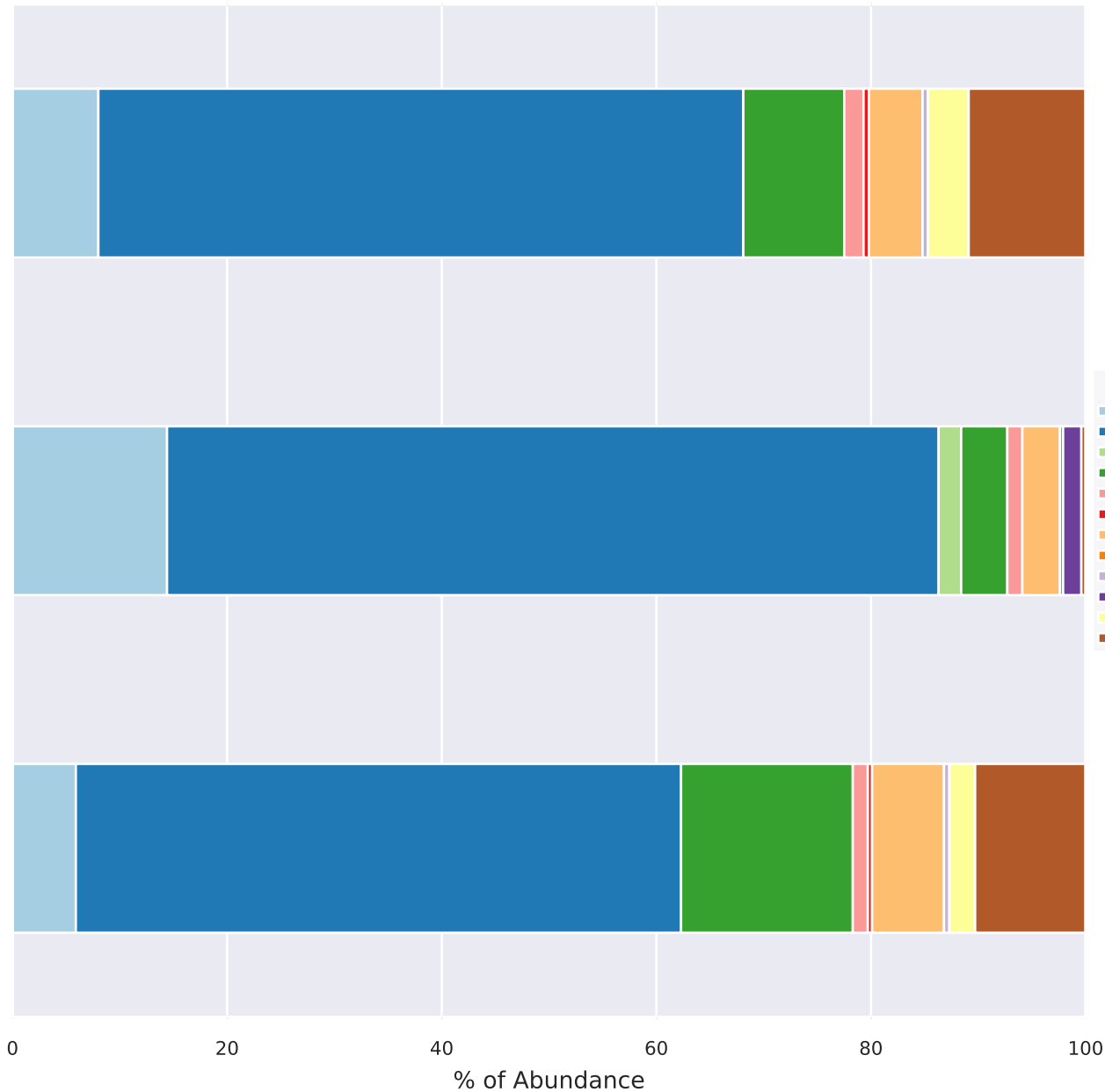
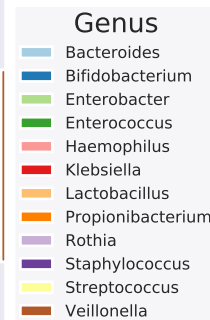
Subject_1's Genus Level % Abundance

Subject_1 Time Points

subject_1 (4-6_Month)

subject_1 (3_Month)

subject_1 (Enroll)



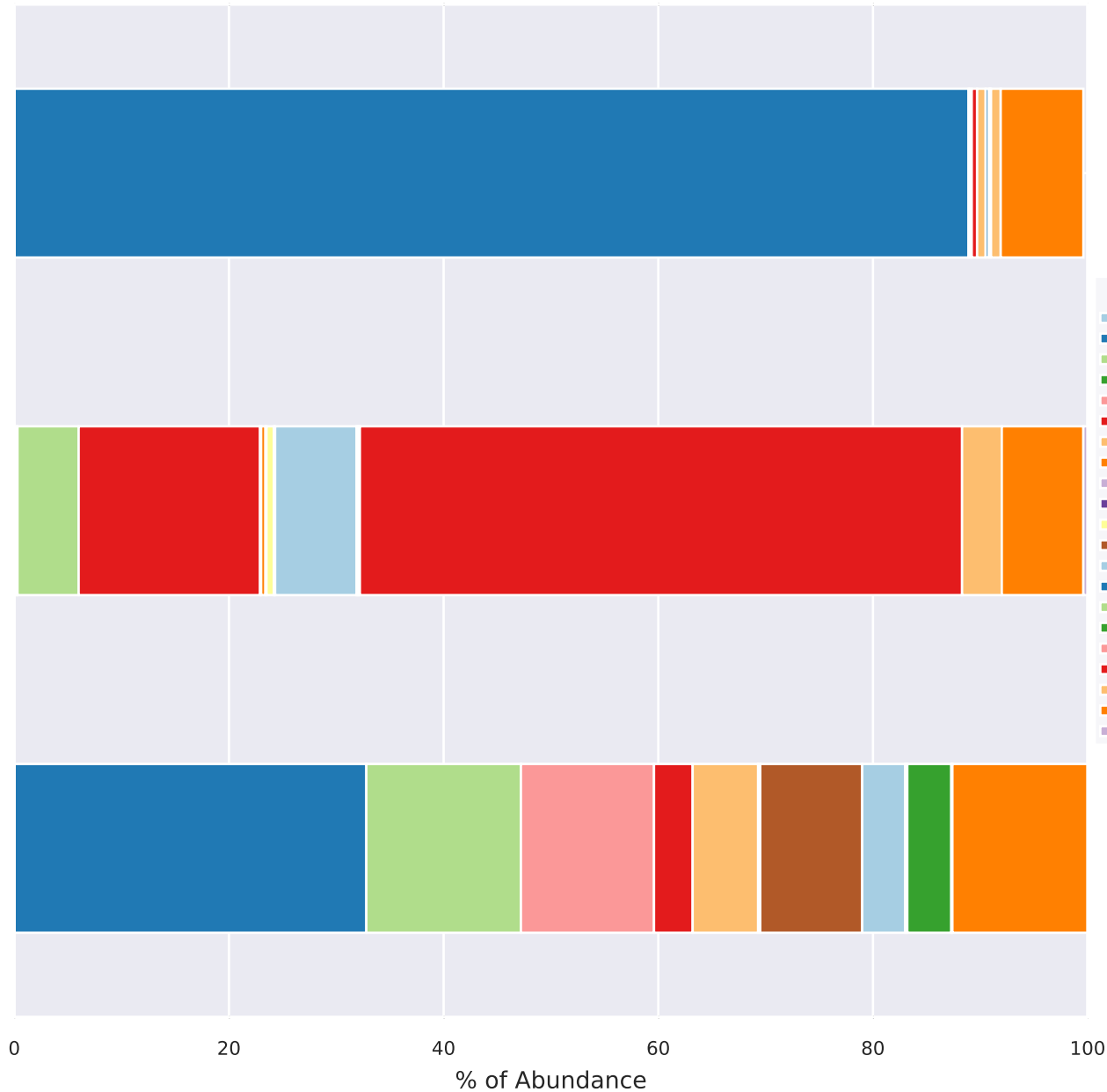
Subject_2's Genus Level % Abundance

Subject_2 Time Points

subject_2 (4-6_Month)

subject_2 (3_Month)

subject_2 (Enroll)



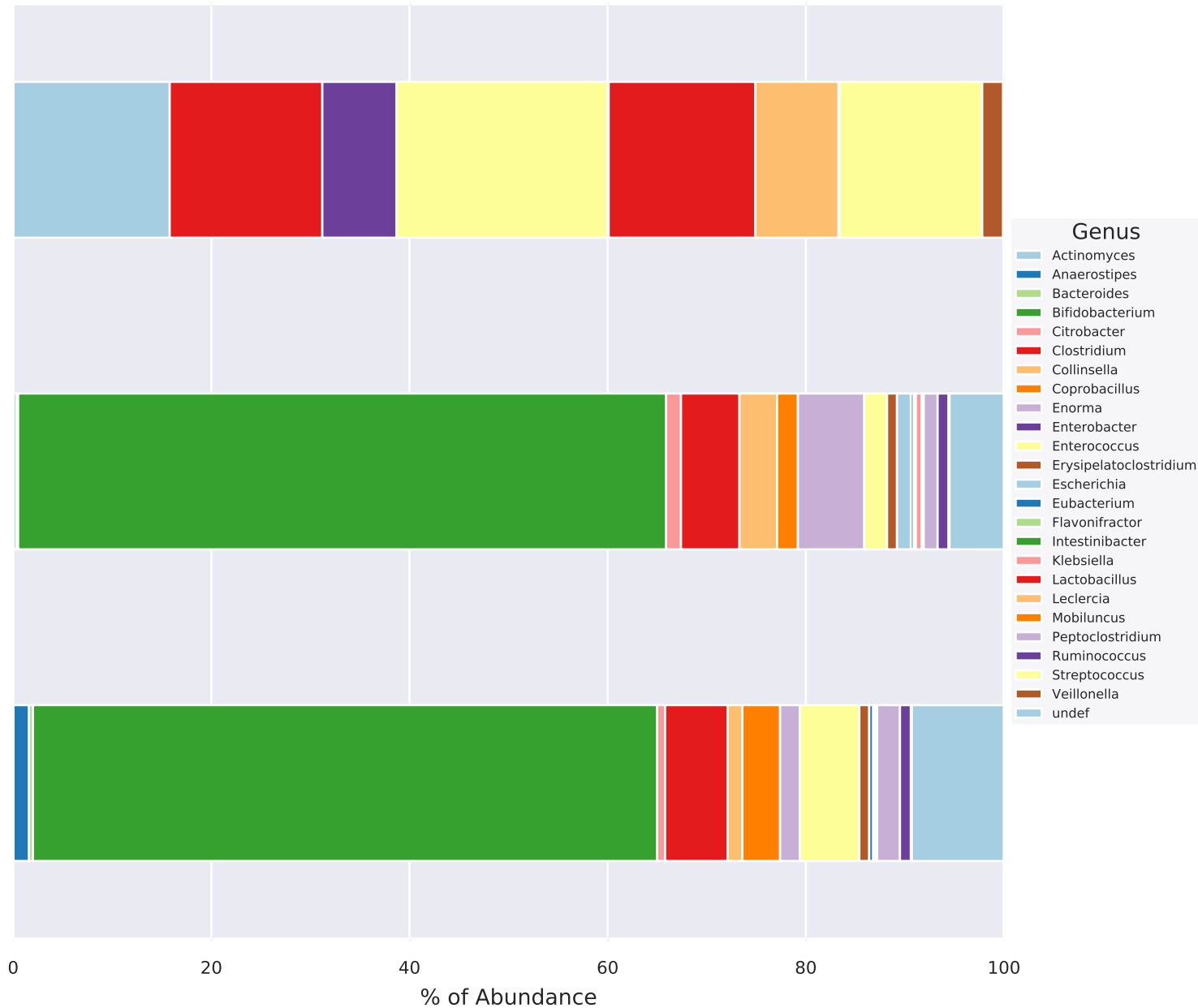
Subject_3's Genus Level % Abundance

Subject_3 Time Points

subject_3 (4-6_Month)

subject_3 (3_Month)

subject_3 (Enroll)



Subject_4's Genus Level % Abundance

Subject_4 Time Points

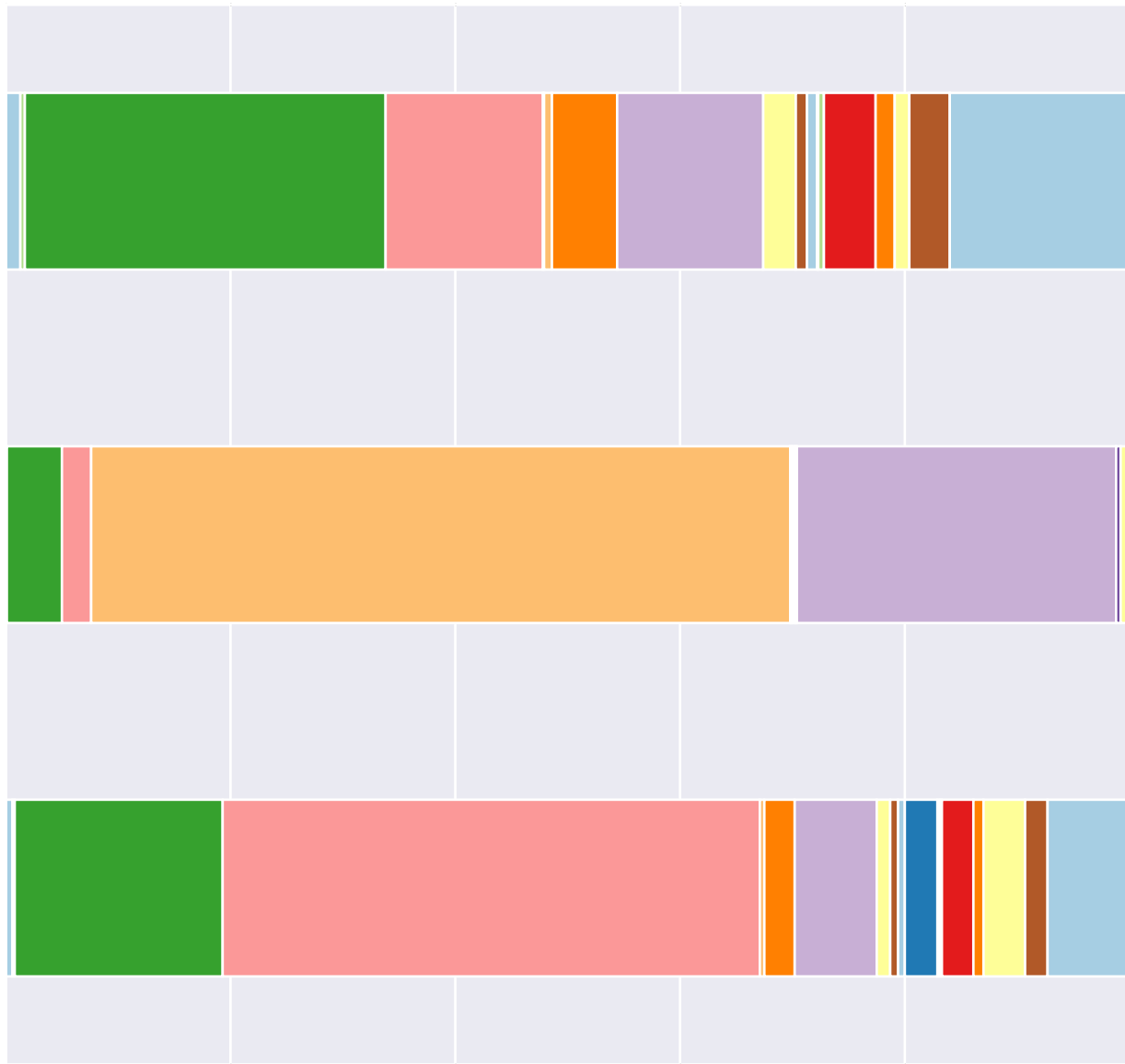
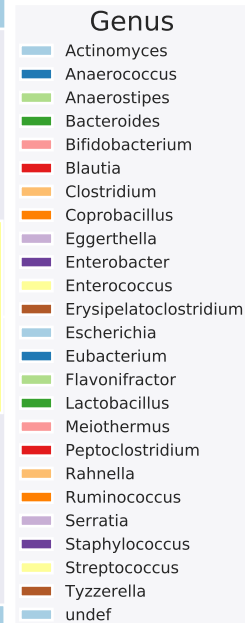
subject_4 (4-6_Month)

subject_4 (3_Month)

subject_4 (Enroll)

0 20 40 60 80 100

% of Abundance

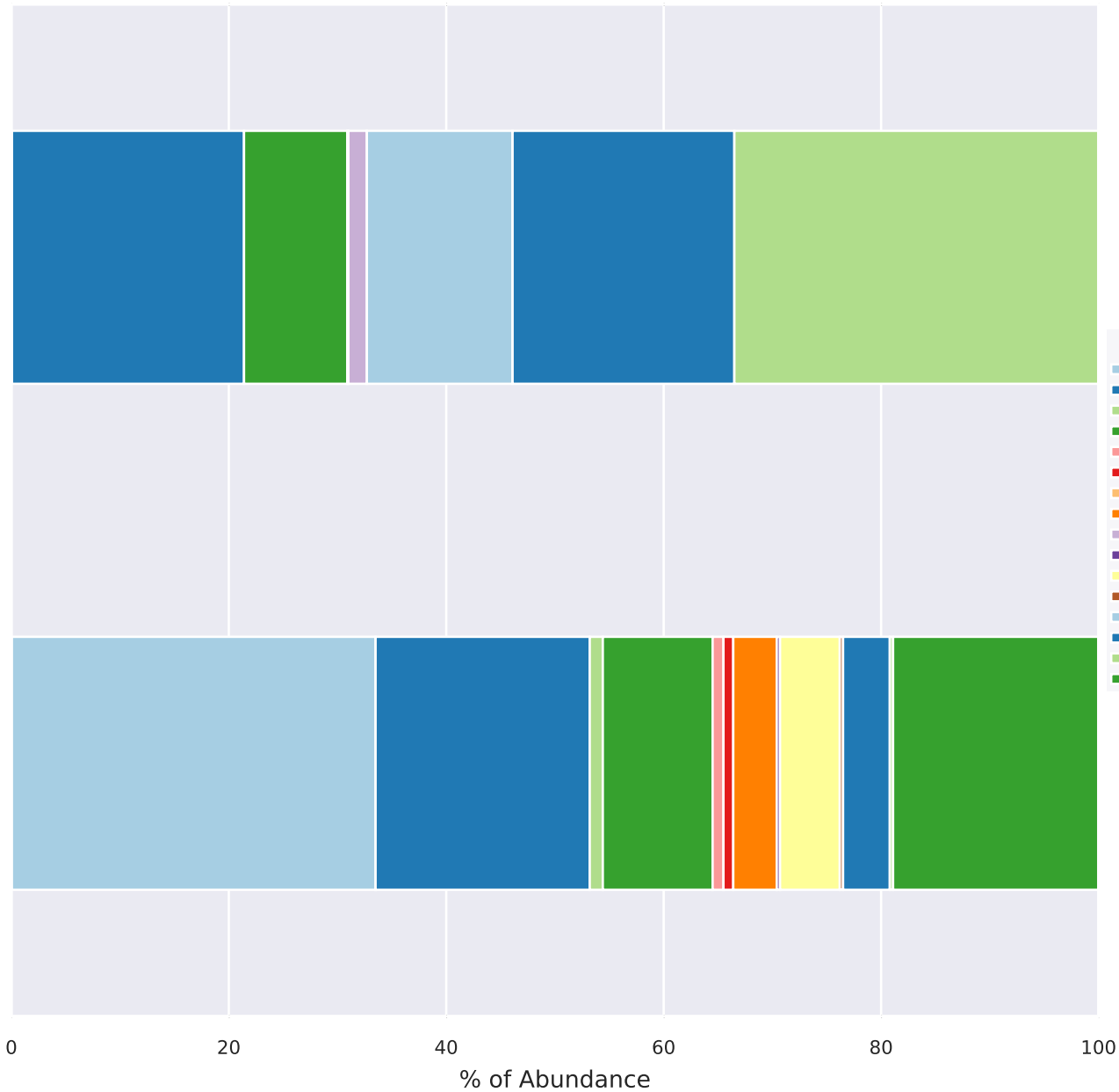


Subject_5's Genus Level % Abundance

Subject_5 Time Points

subject_5 (3_Month)

subject_5 (Enroll)



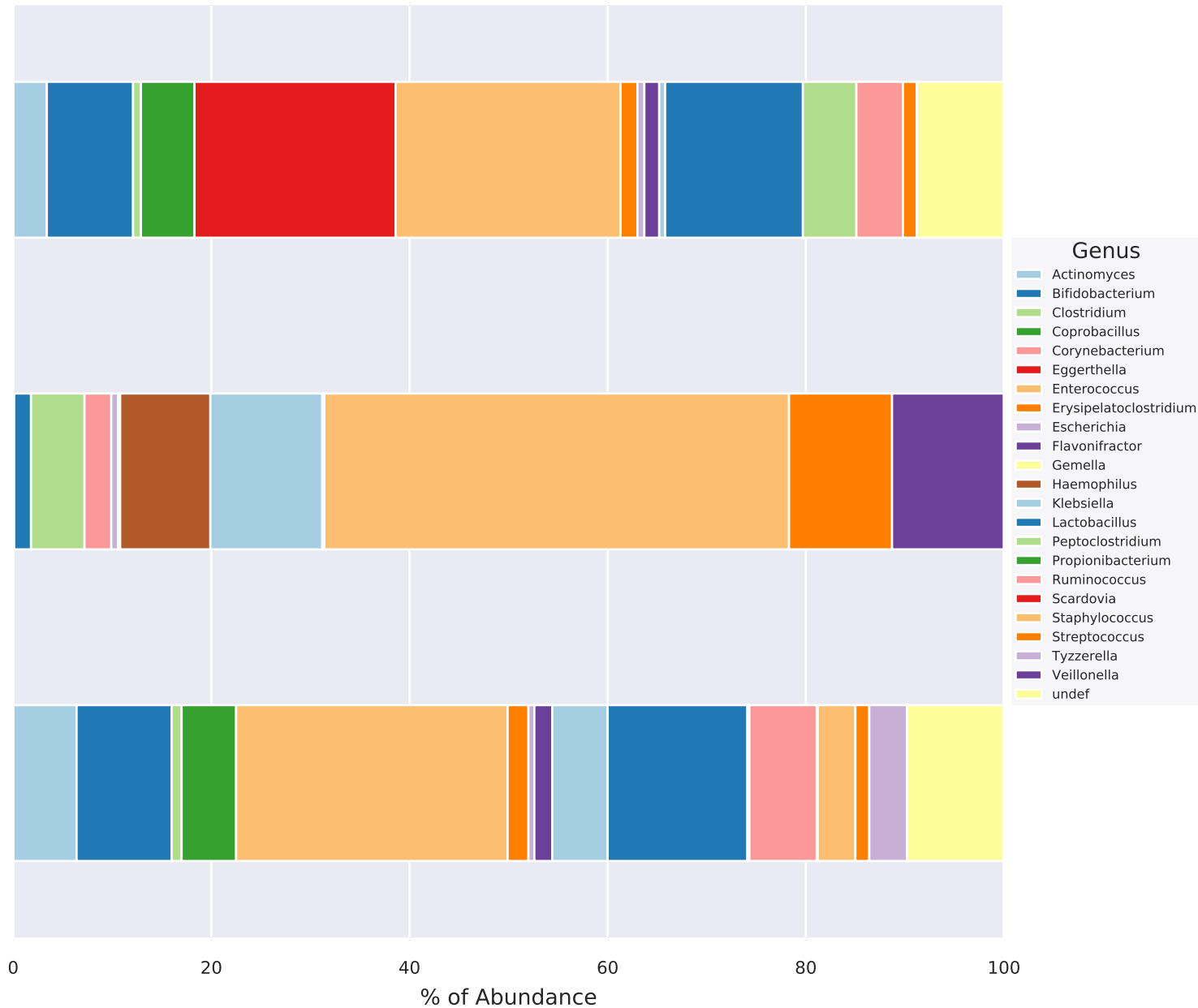
Subject_6's Genus Level % Abundance

Subject_6 Time Points

subject_6 (4-6_Month)

subject_6 (3_Month)

subject_6 (Enroll)

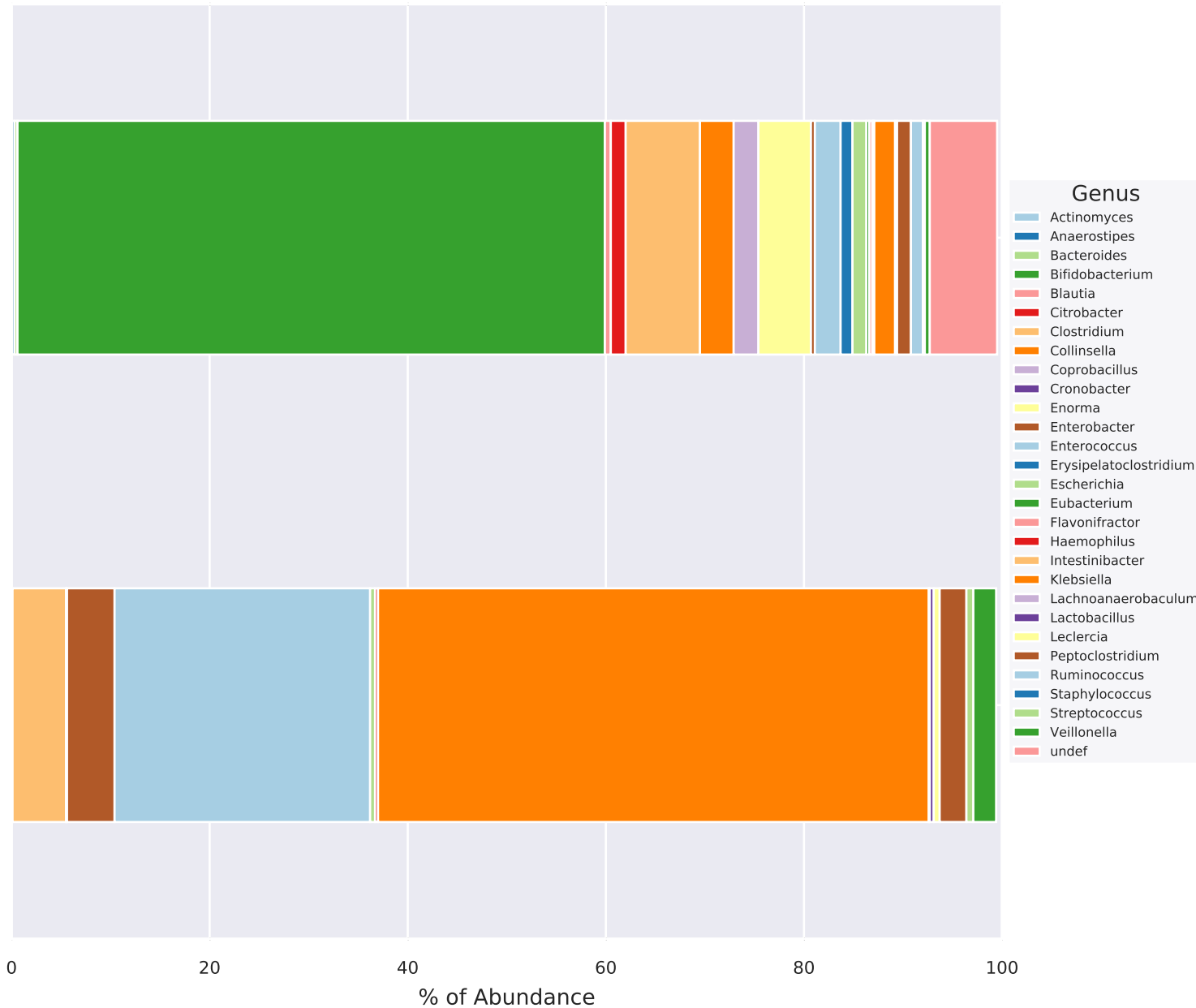


Subject_7's Genus Level % Abundance

Subject_7 Time Points

subject_7 (4-6_Month)

subject_7 (3_Month)



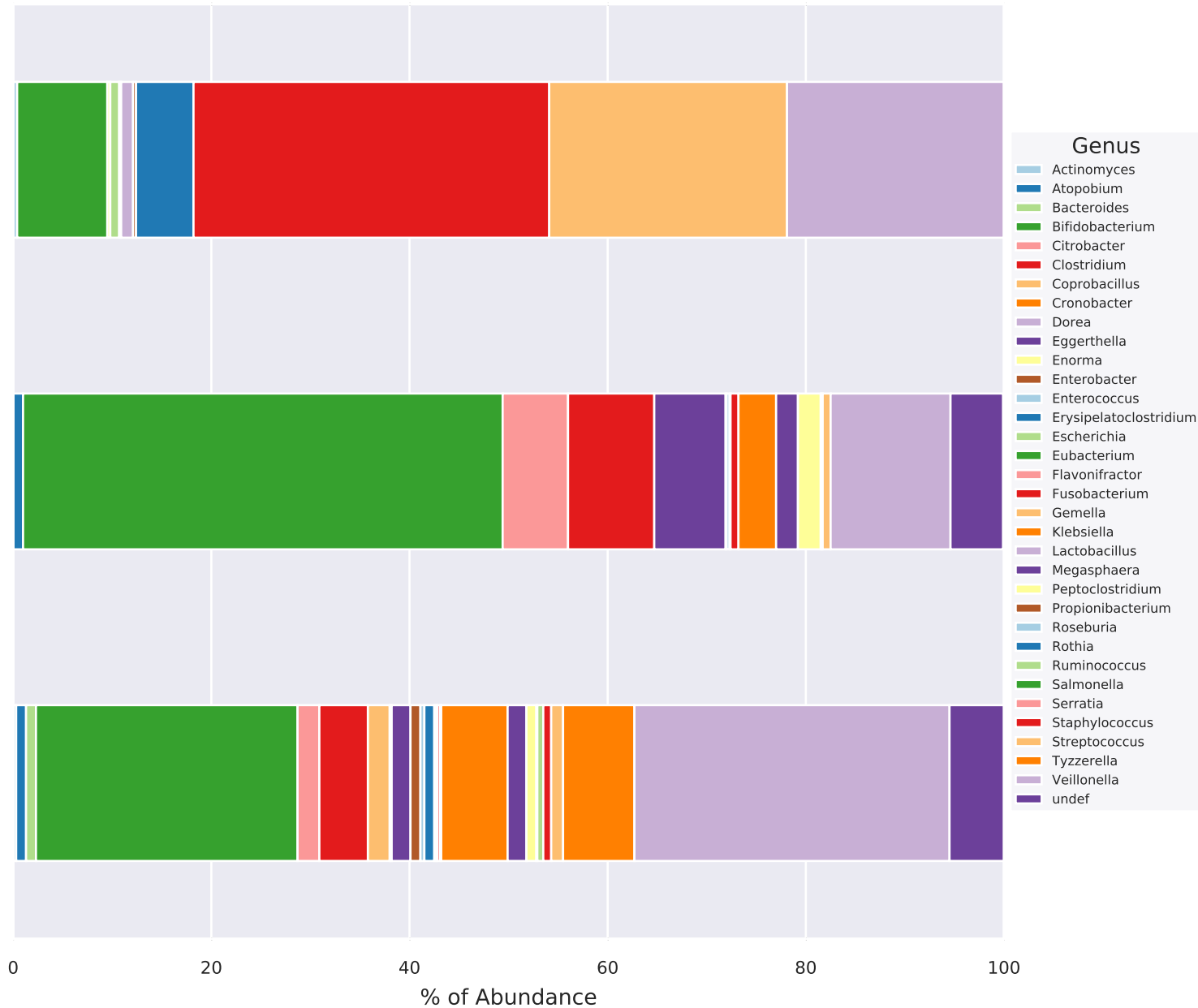
Subject_8's Genus Level % Abundance

Subject_8 Time Points

subject_8 (4-6_Month)

subject_8 (3_Month)

subject_8 (Enroll)



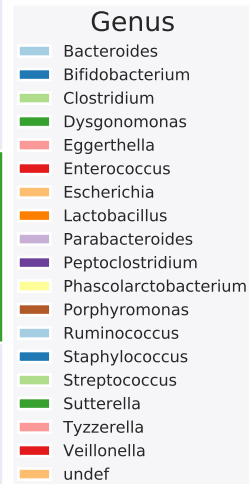
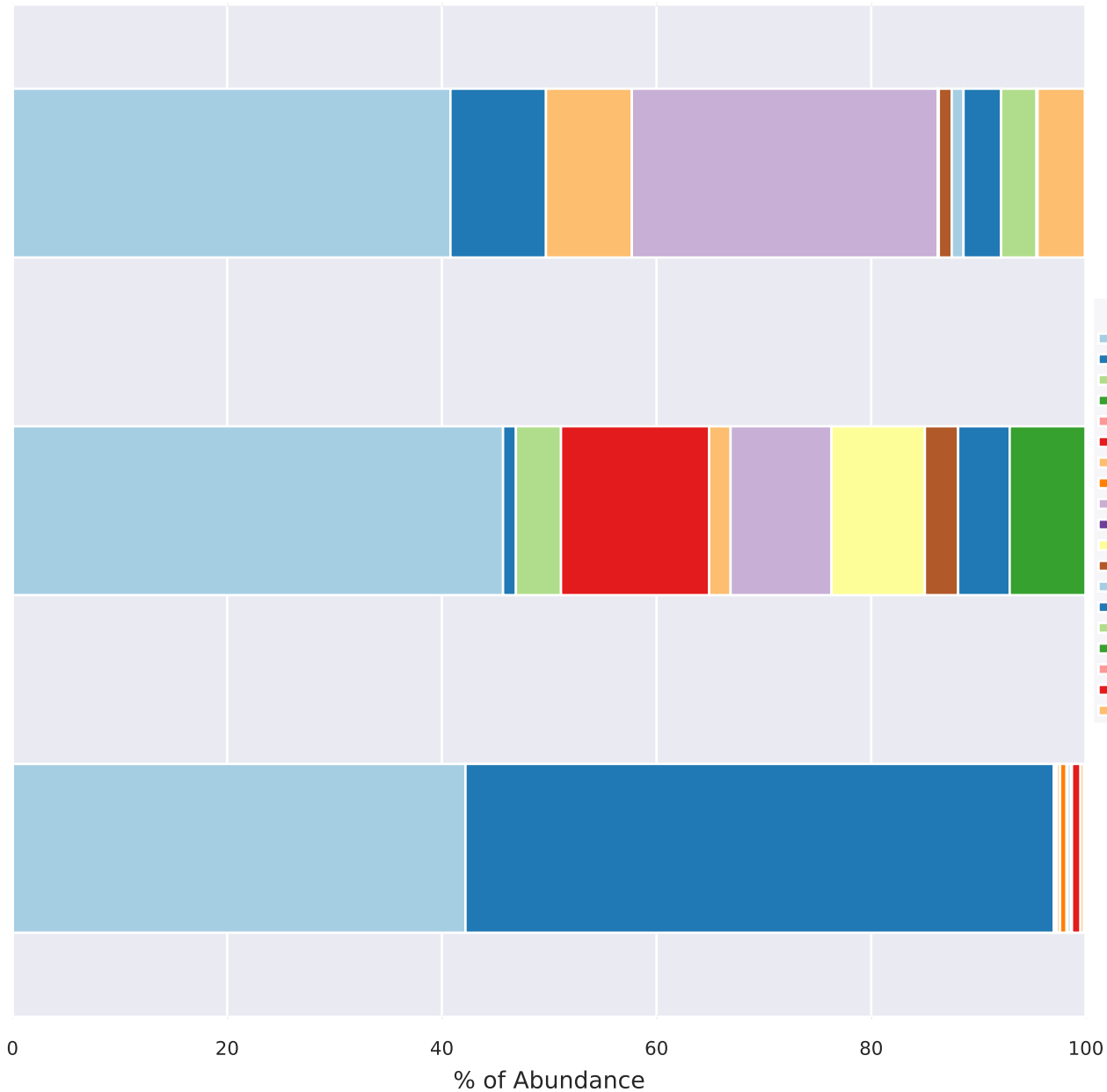
Subject_9's Genus Level % Abundance

Subject_9 Time Points

subject_9 (4-6_Month)

subject_9 (3_Month)

subject_9 (Enroll)



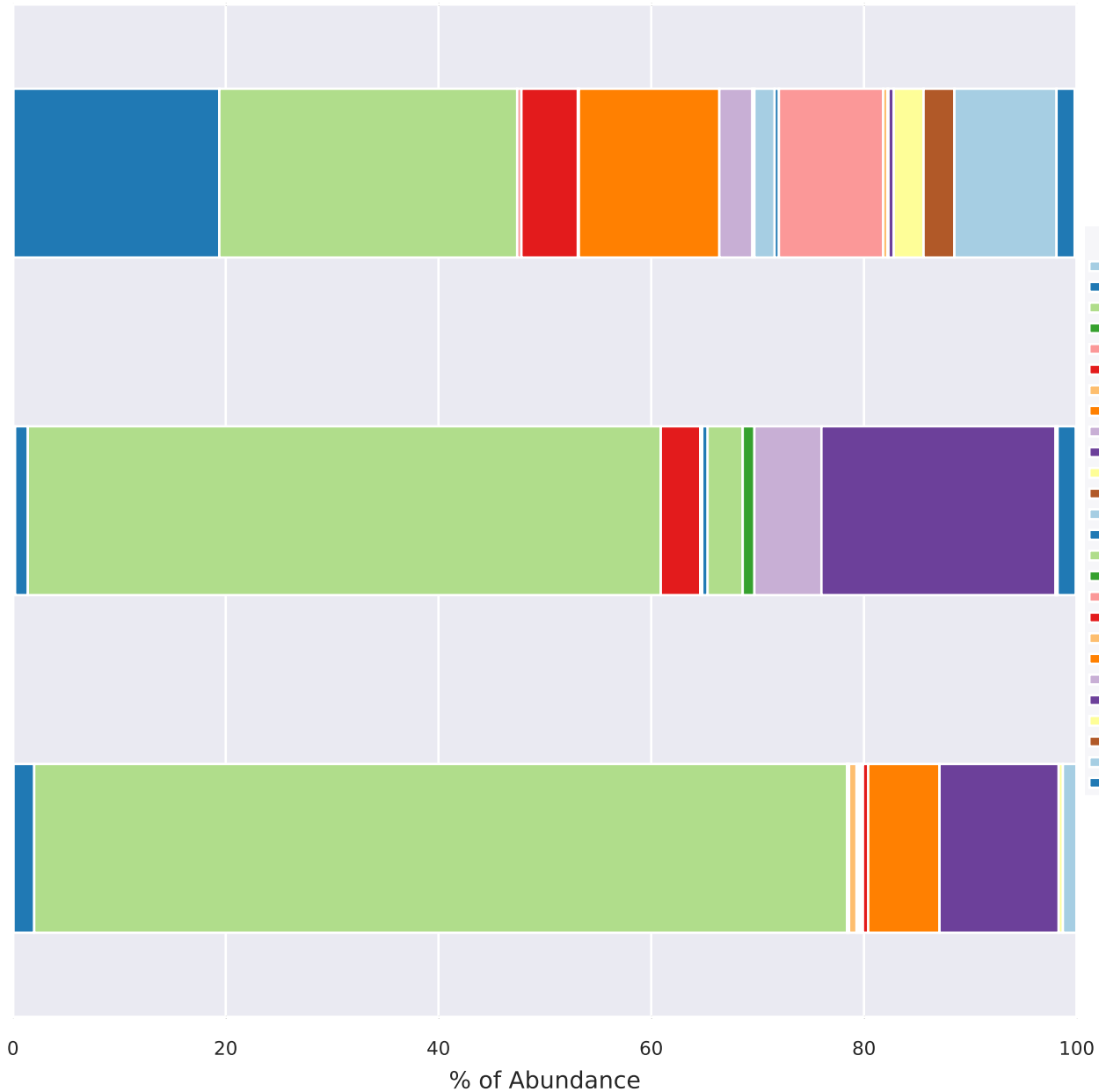
Subject_10's Genus Level % Abundance

Subject_10 Time Points

subject_10 (4-6_Month)

subject_10 (3_Month)

subject_10 (Enroll)

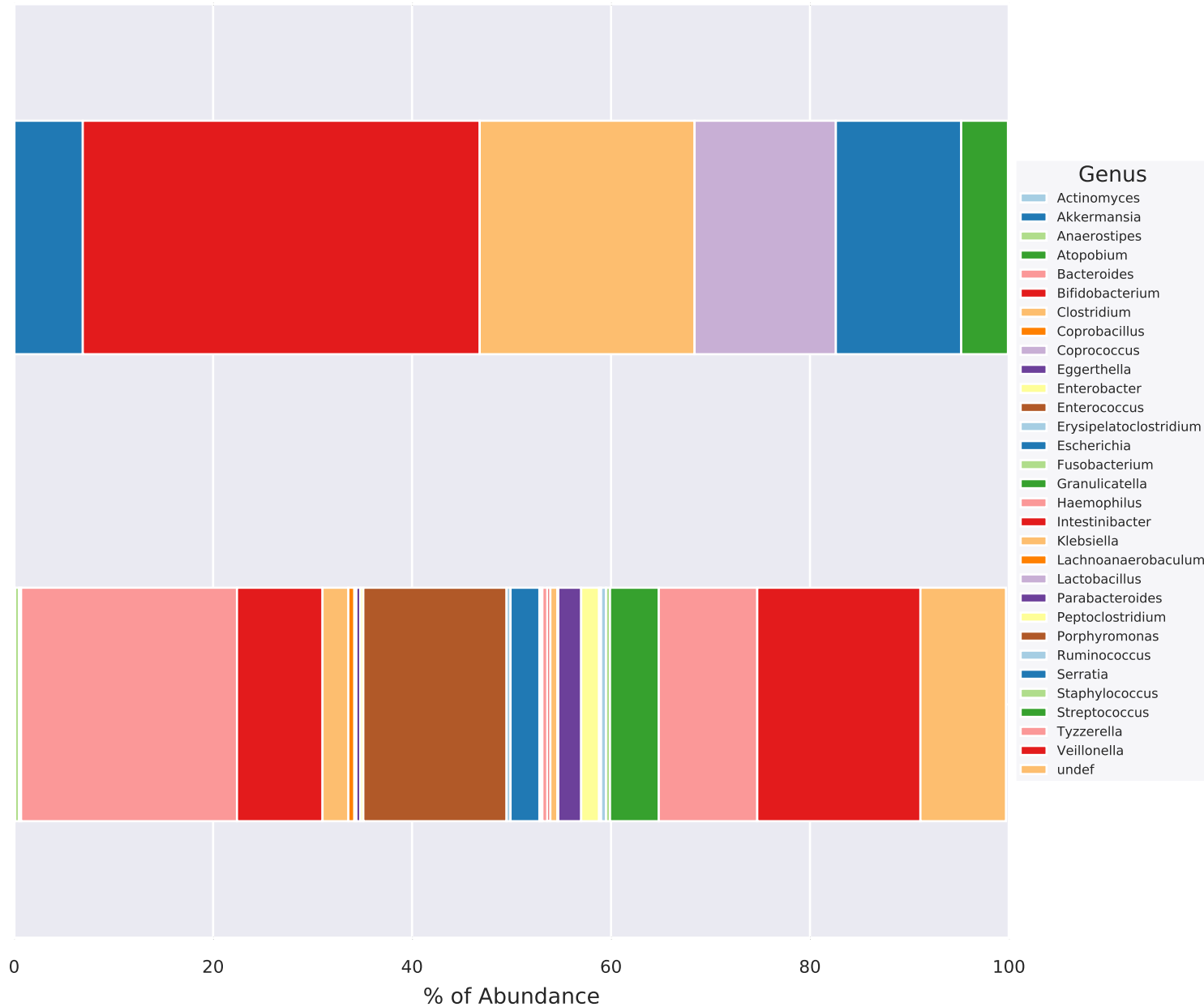


Subject_11's Genus Level % Abundance

Subject_11 Time Points

subject_11 (3_Month)

subject_11 (Enroll)



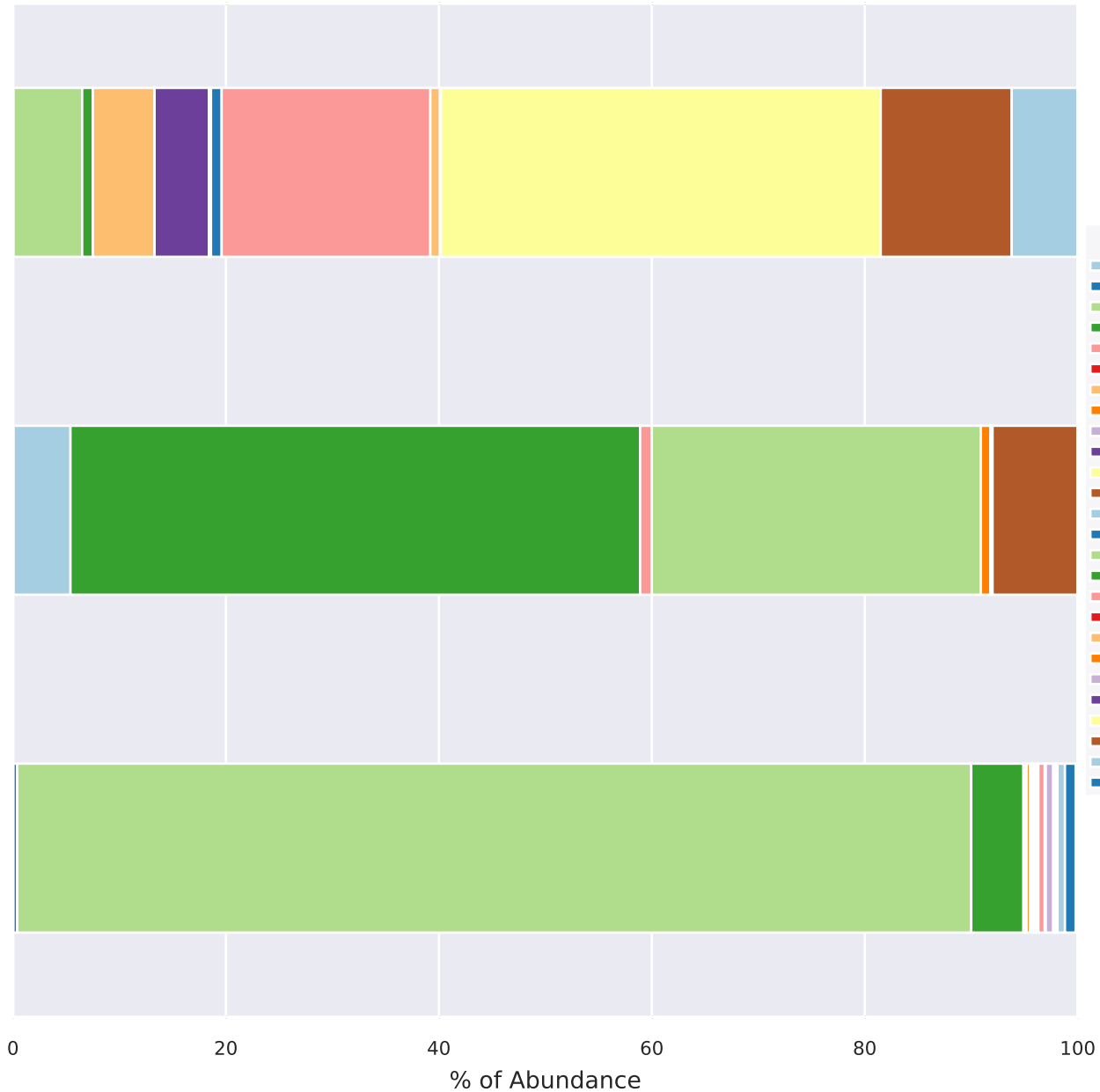
Subject_12's Genus Level % Abundance

Subject_12 Time Points

subject_12 (4-6_Month)

subject_12 (3_Month)

subject_12 (Enroll)



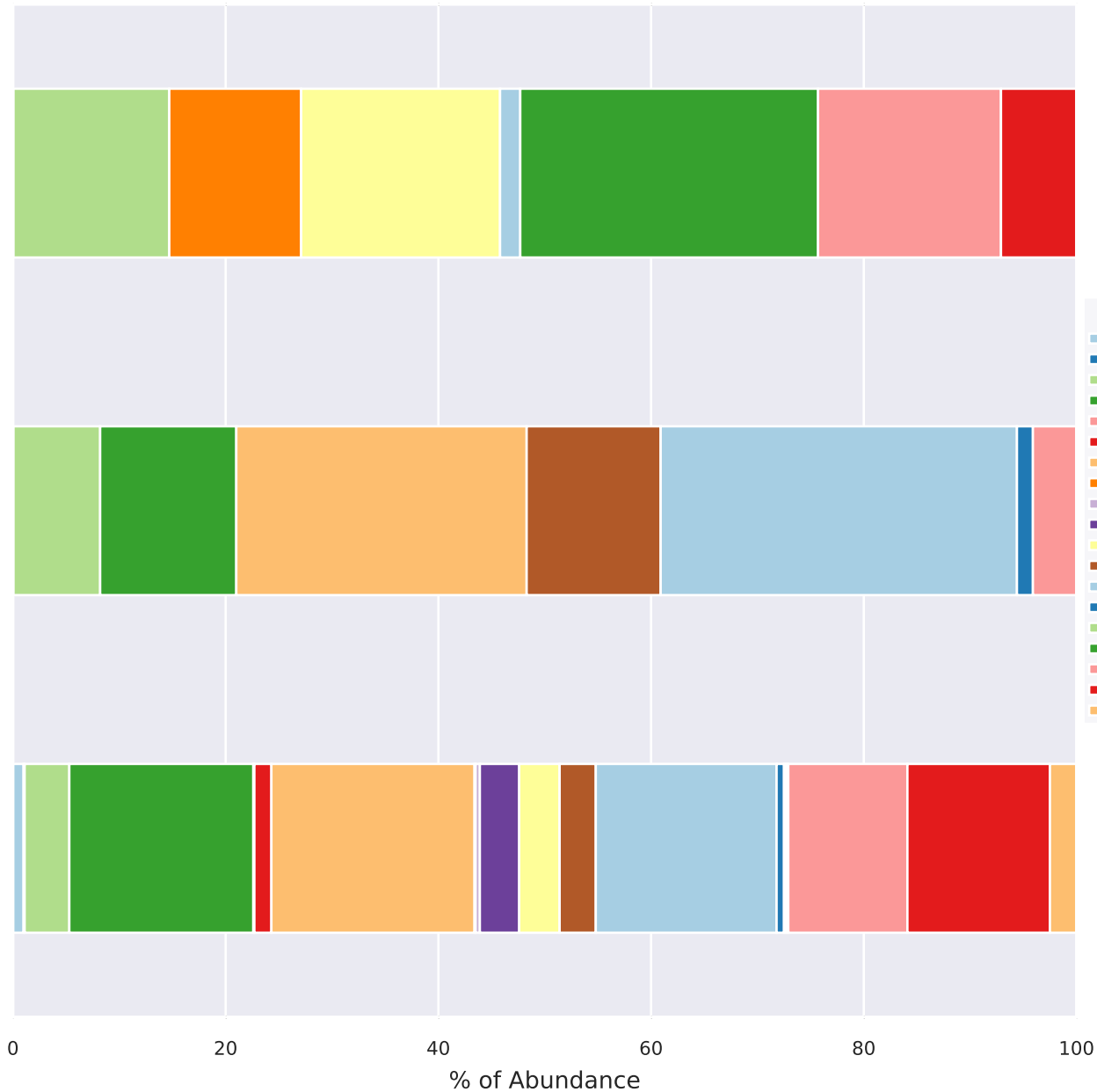
Subject_13's Genus Level % Abundance

Subject_13 Time Points

subject_13 (4-6_Month)

subject_13 (3_Month)

subject_13 (Enroll)



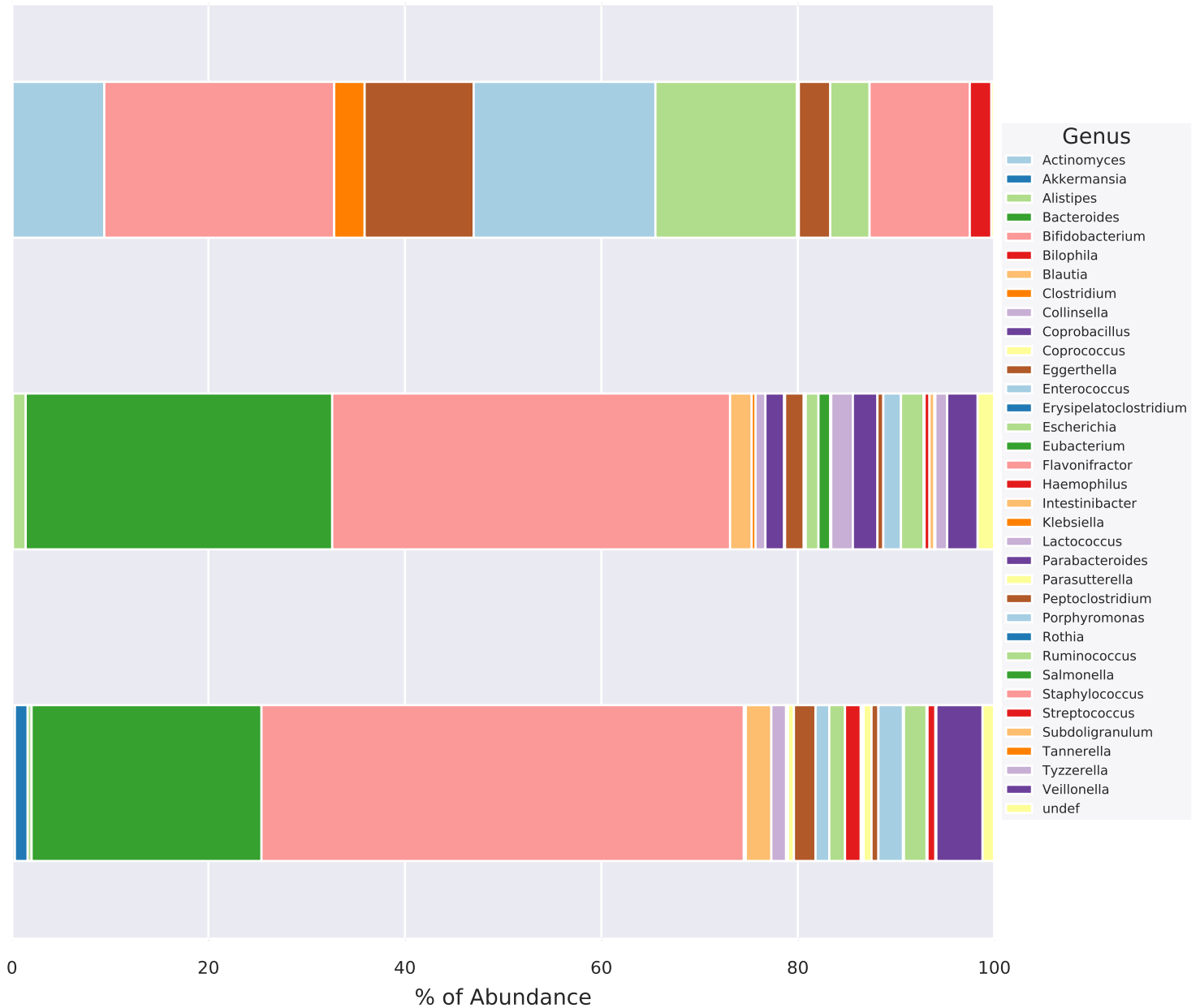
Subject_14's Genus Level % Abundance

Subject_14 Time Points

subject_14 (4-6_Month)

subject_14 (3_Month)

subject_14 (Enroll)



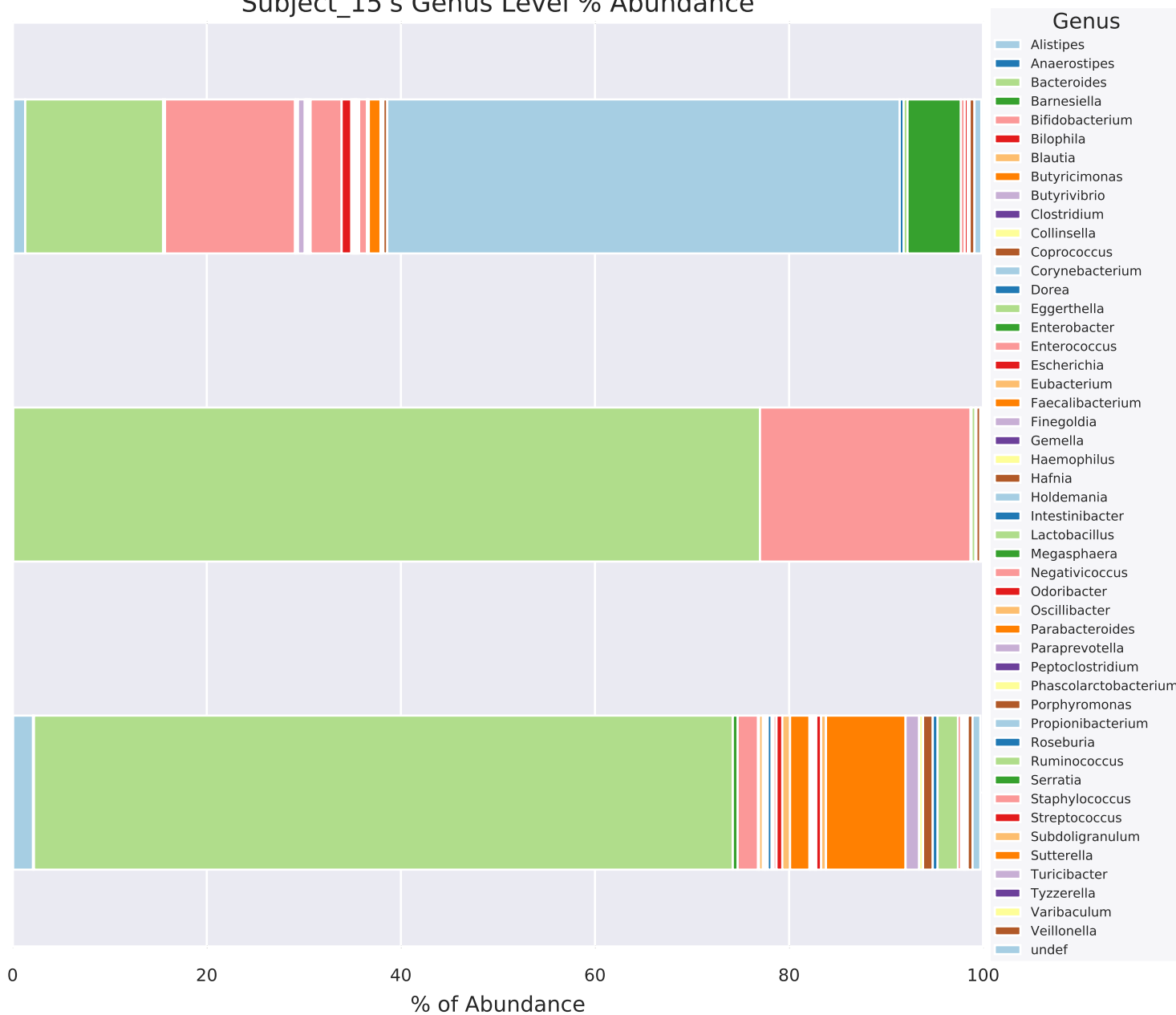
Subject_15's Genus Level % Abundance

Subject_15 Time Points

subject_15 (4-6_Month)

subject_15 (3_Month)

subject_15 (Enroll)



Subject_16's Genus Level % Abundance

Subject_16 Time Points

subject_16 (4-6_Month)

subject_16 (3_Month)

subject_16 (Enroll)

0 20 40 60 80 100

% of Abundance

Genus

Actinomyces
Akkermansia
Alistipes
Anaerostipes
Anaerotruncus
Atopobium
Bacteroides
Barnesiella
Bifidobacterium
Bilophila
Blautia
Buchnera
Butyricimonas
Butyrivibrio
Clostridium
Collinsella
Coprobacillus
Coproccoccus
Dorea
Eggerthella
Enterococcus
Erysipelatoclostridium
Escherichia
Eubacterium
Faecalibacterium
Fusobacterium
Haemophilus
Holdemanina
Klebsiella
Lactobacillus
Megamonas
Meiothermus
Negativicoccus
Odoribacter
Parabacteroides
Paraprevotella
Peptoclostridium
Phascolarctobacterium
Porphyromonas
Propionibacterium
Roseburia
Rothia
Ruminococcus
Scardovia
Serratia
Staphylococcus
Streptococcus
Subdoligranulum
Sutterella
Tyzzerella
Veillonella
undef

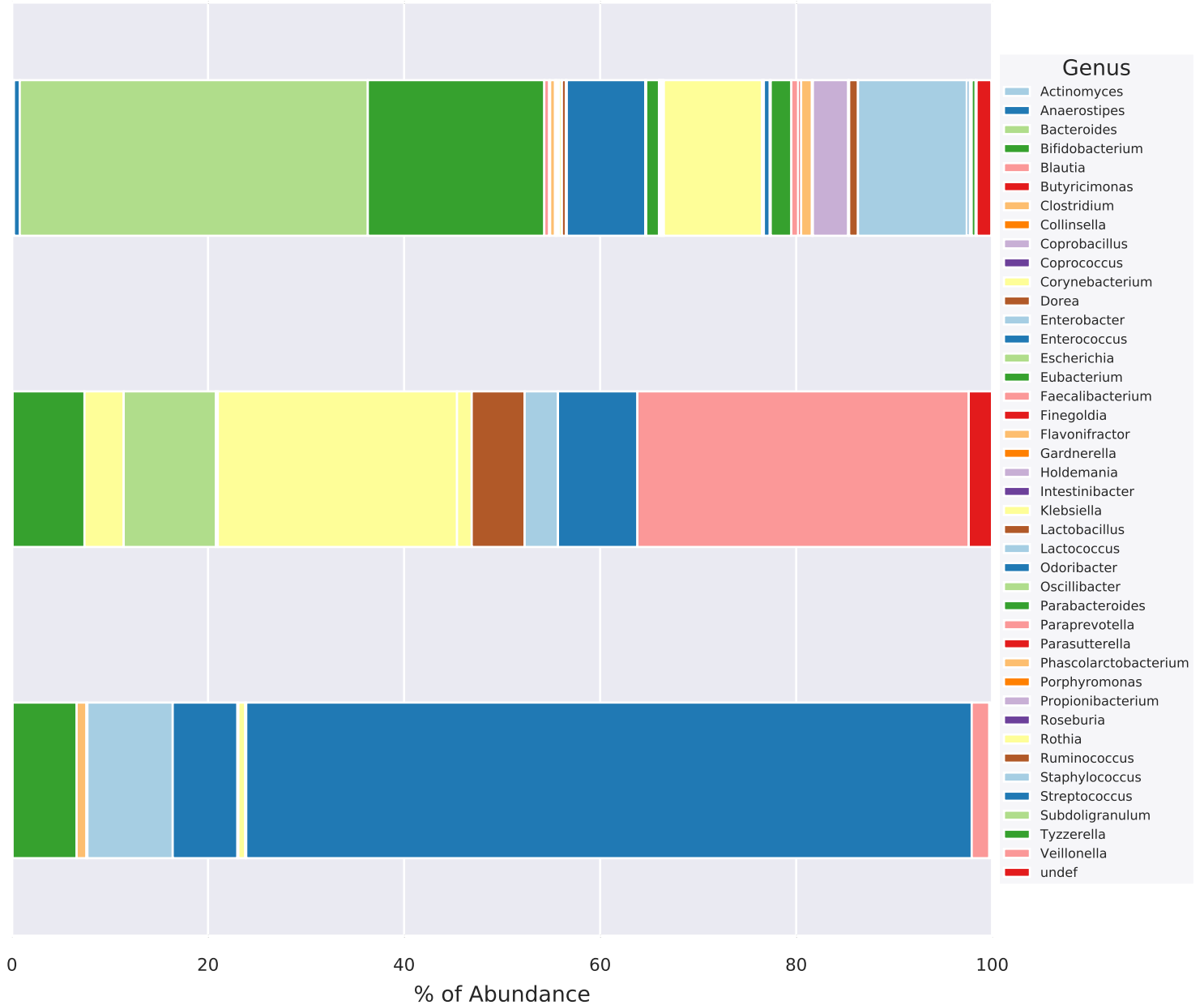
Subject_17's Genus Level % Abundance

Subject_17 Time Points

subject_17 (4-6_Month)

subject_17 (3_Month)

subject_17 (Enroll)

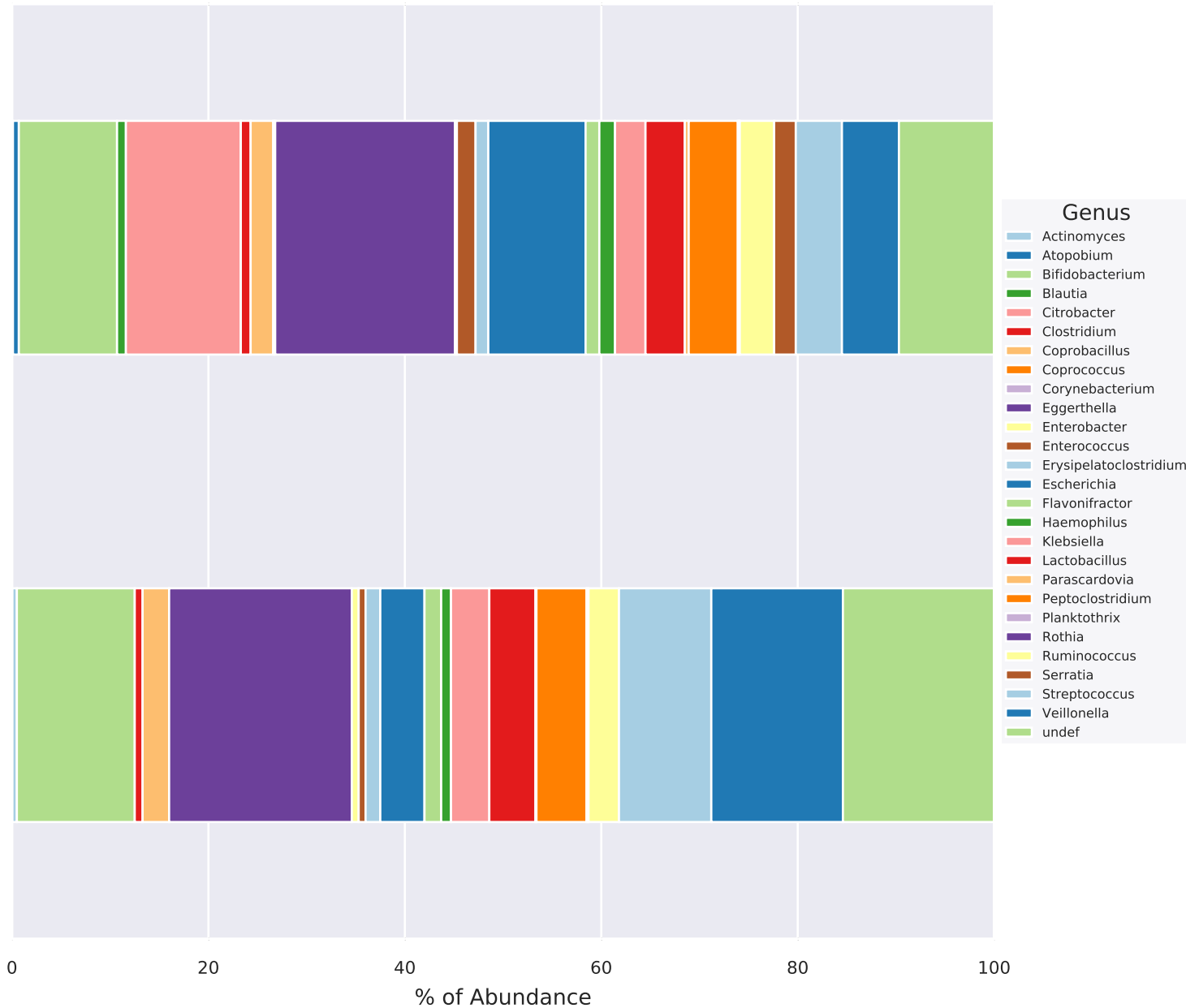


Subject_18's Genus Level % Abundance

Subject_18 Time Points

subject_18 (4-6_Month)

subject_18 (3_Month)

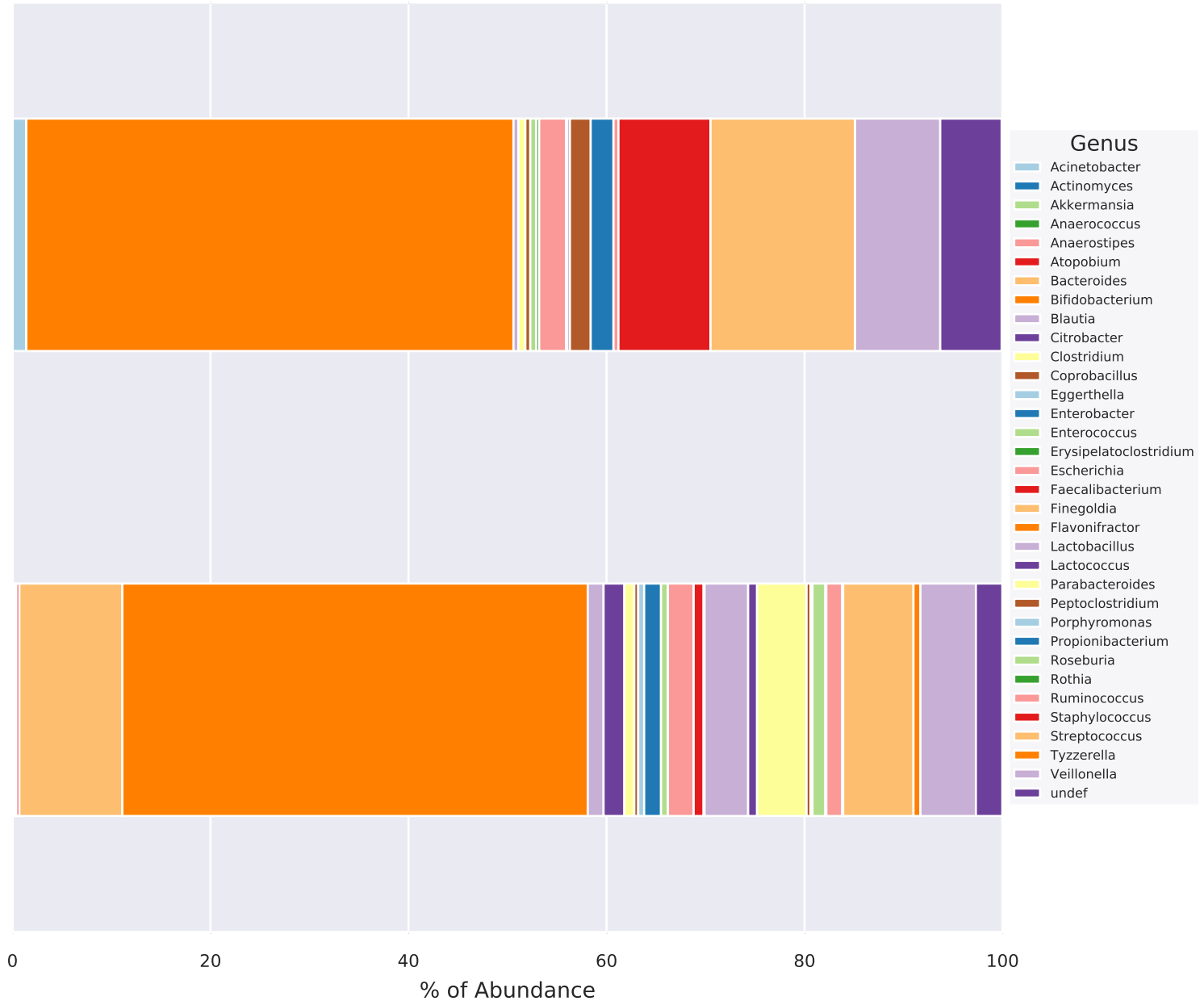


Subject_19's Genus Level % Abundance

Subject_19 Time Points

subject_19 (3_Month)

subject_19 (Enroll)



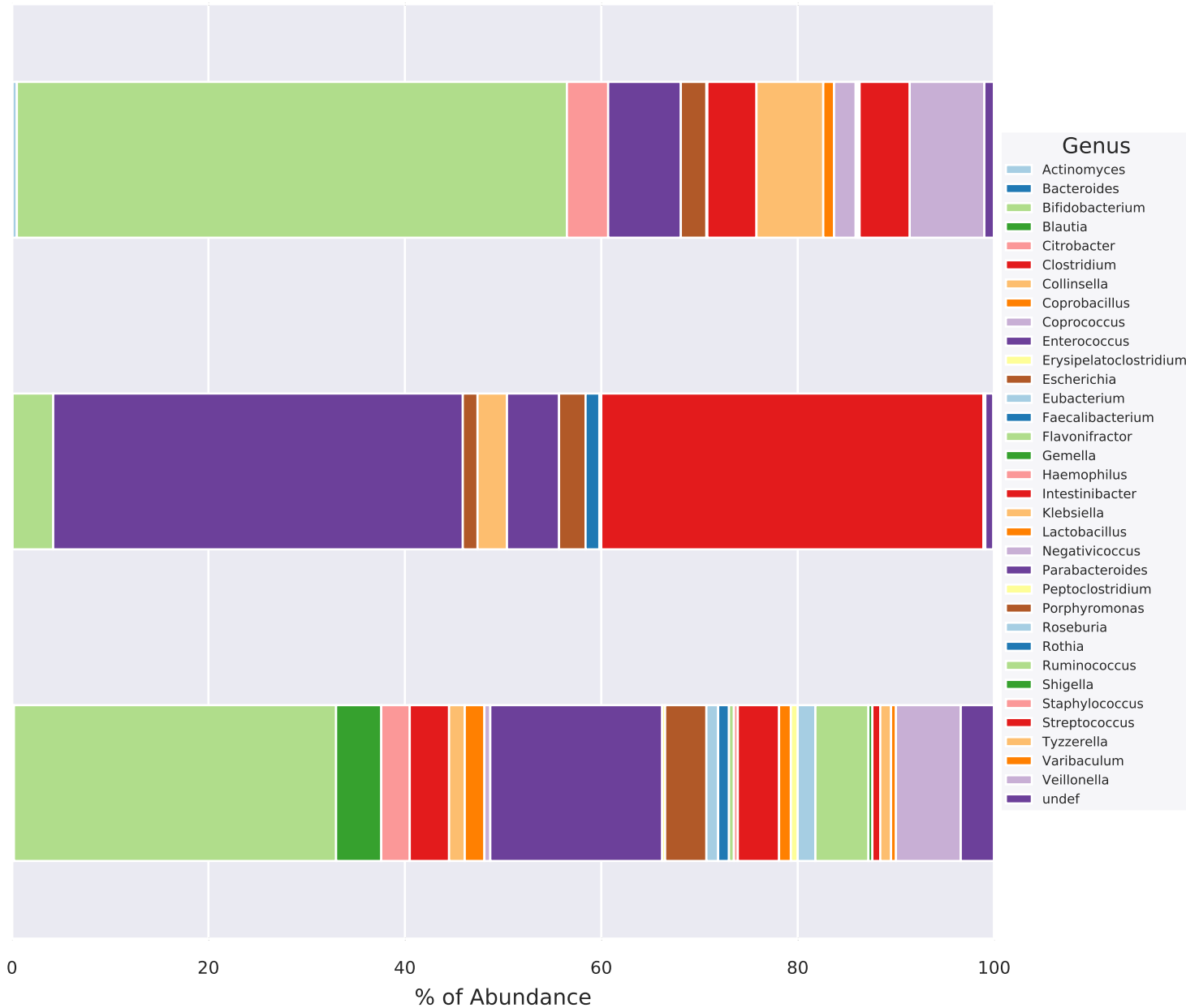
Subject_20's Genus Level % Abundance

Subject_20 Time Points

subject_20 (4-6_Month)

subject_20 (3_Month)

subject_20 (Enroll)



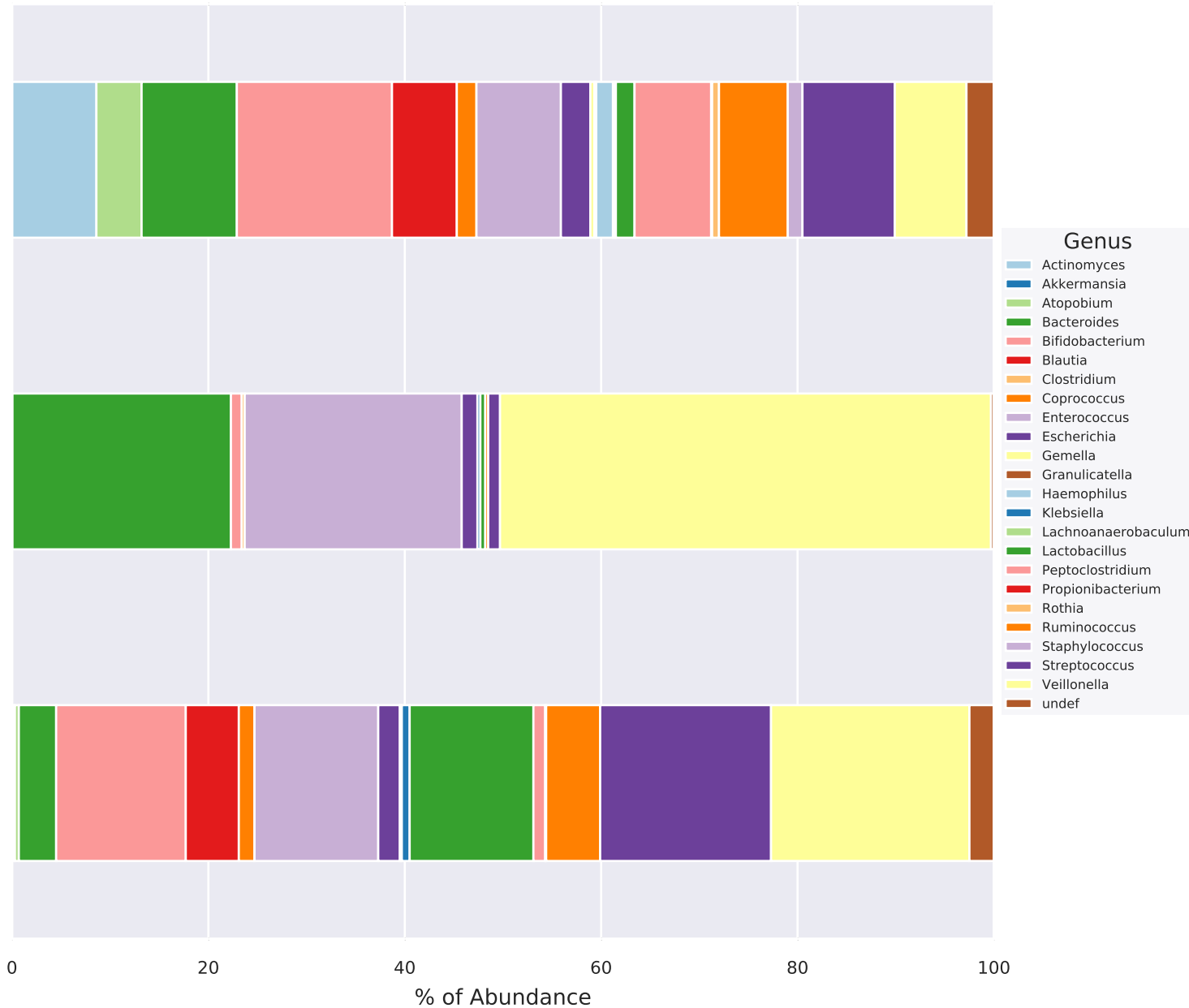
Subject_21's Genus Level % Abundance

Subject_21 Time Points

subject_21 (4-6_Month)

subject_21 (3_Month)

subject_21 (Enroll)



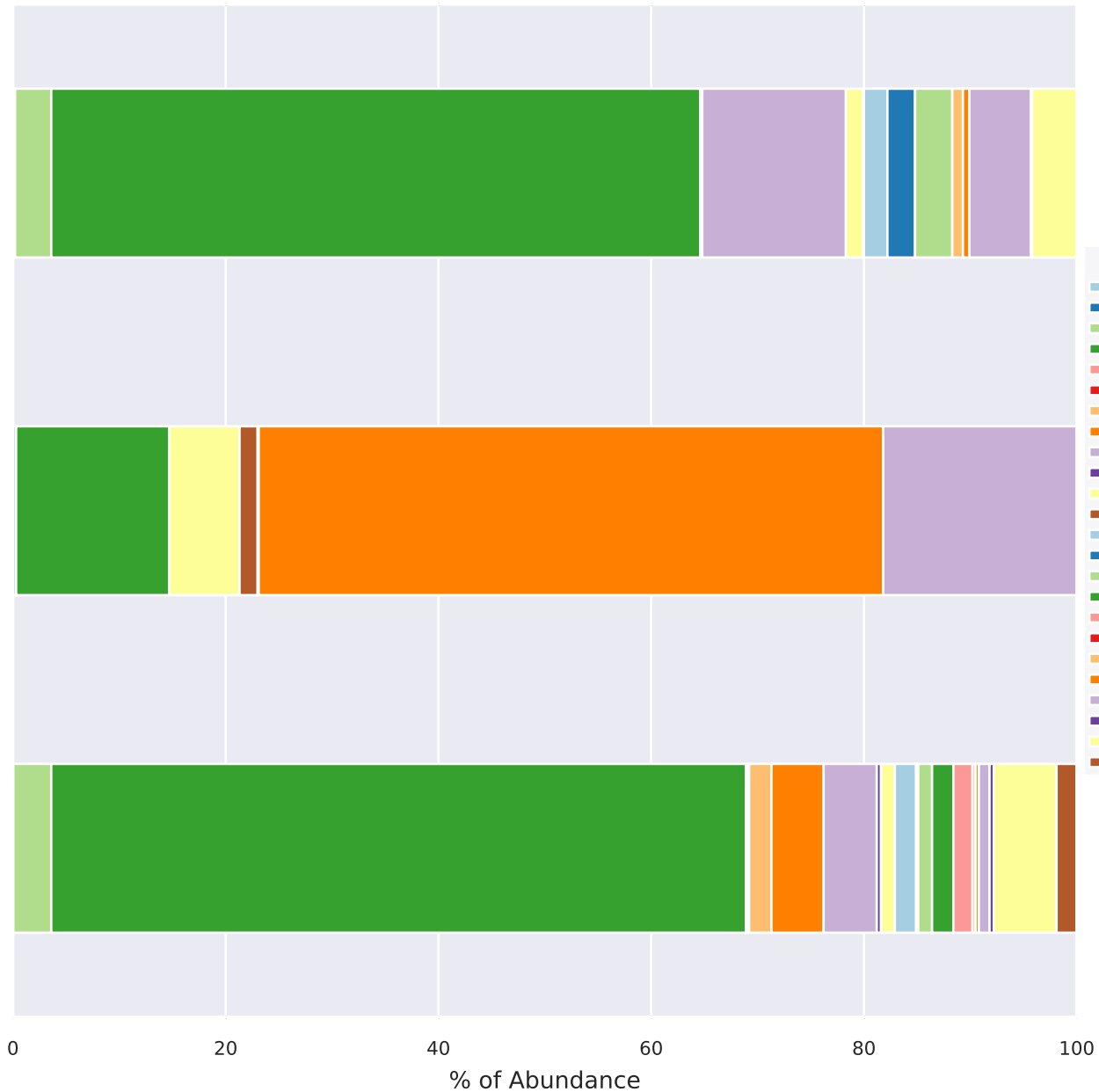
Subject_22's Genus Level % Abundance

Subject_22 Time Points

subject_22 (4-6_Month)

subject_22 (3_Month)

subject_22 (Enroll)



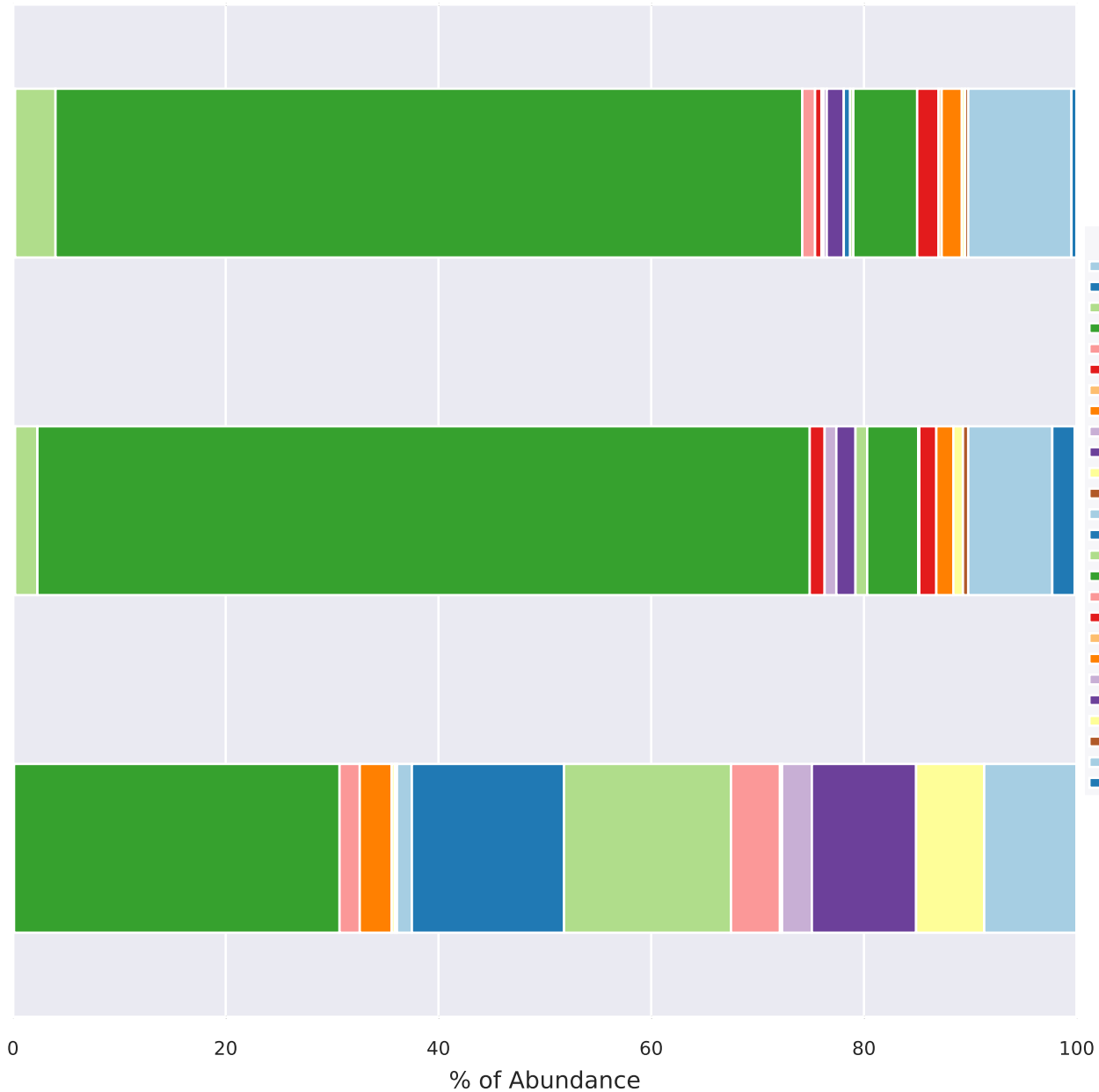
Subject_23's Genus Level % Abundance

Subject_23 Time Points

subject_23 (4-6_Month)

subject_23 (3_Month)

subject_23 (Enroll)



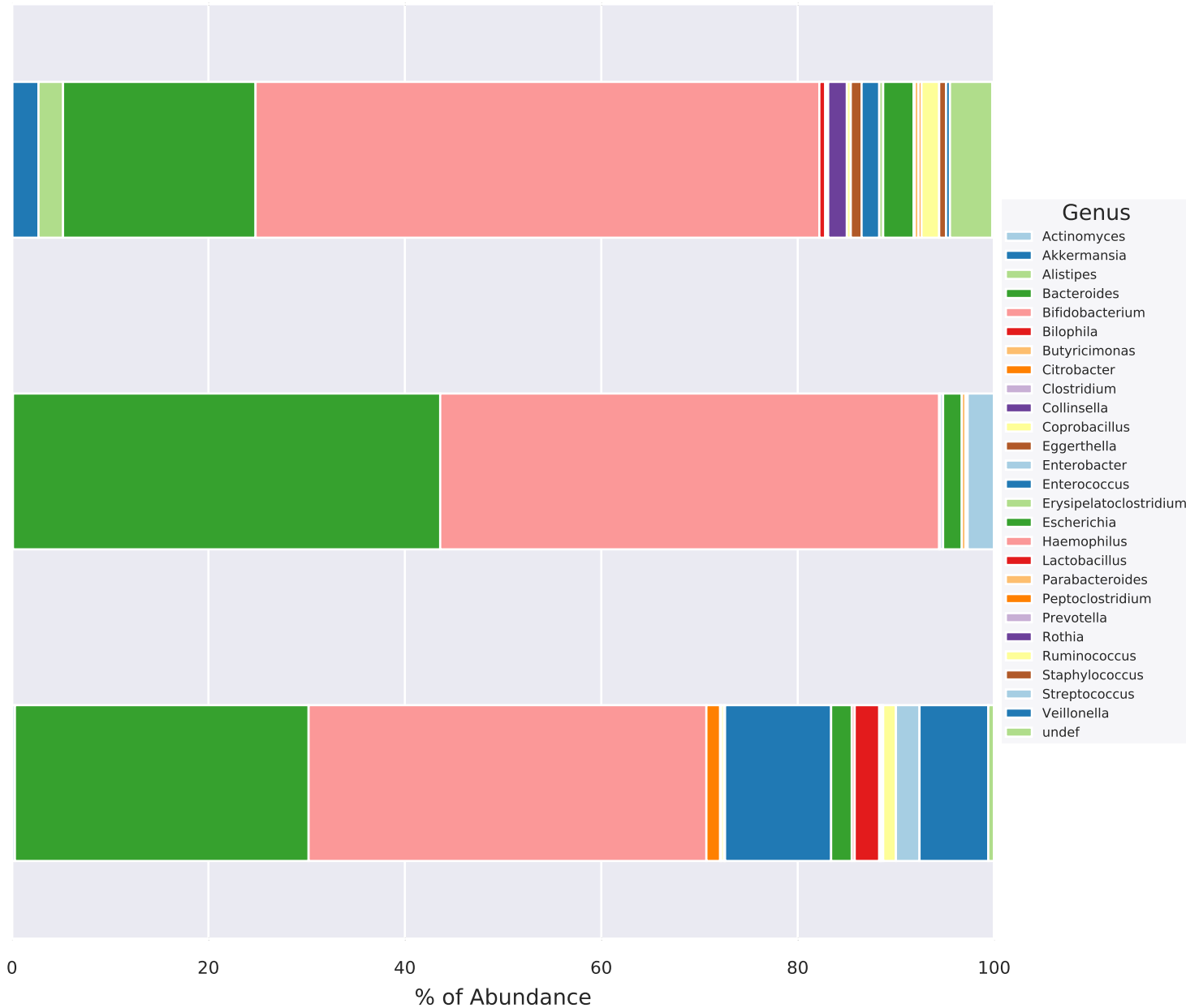
Subject_24's Genus Level % Abundance

Subject_24 Time Points

subject_24 (4-6_Month)

subject_24 (3_Month)

subject_24 (Enroll)



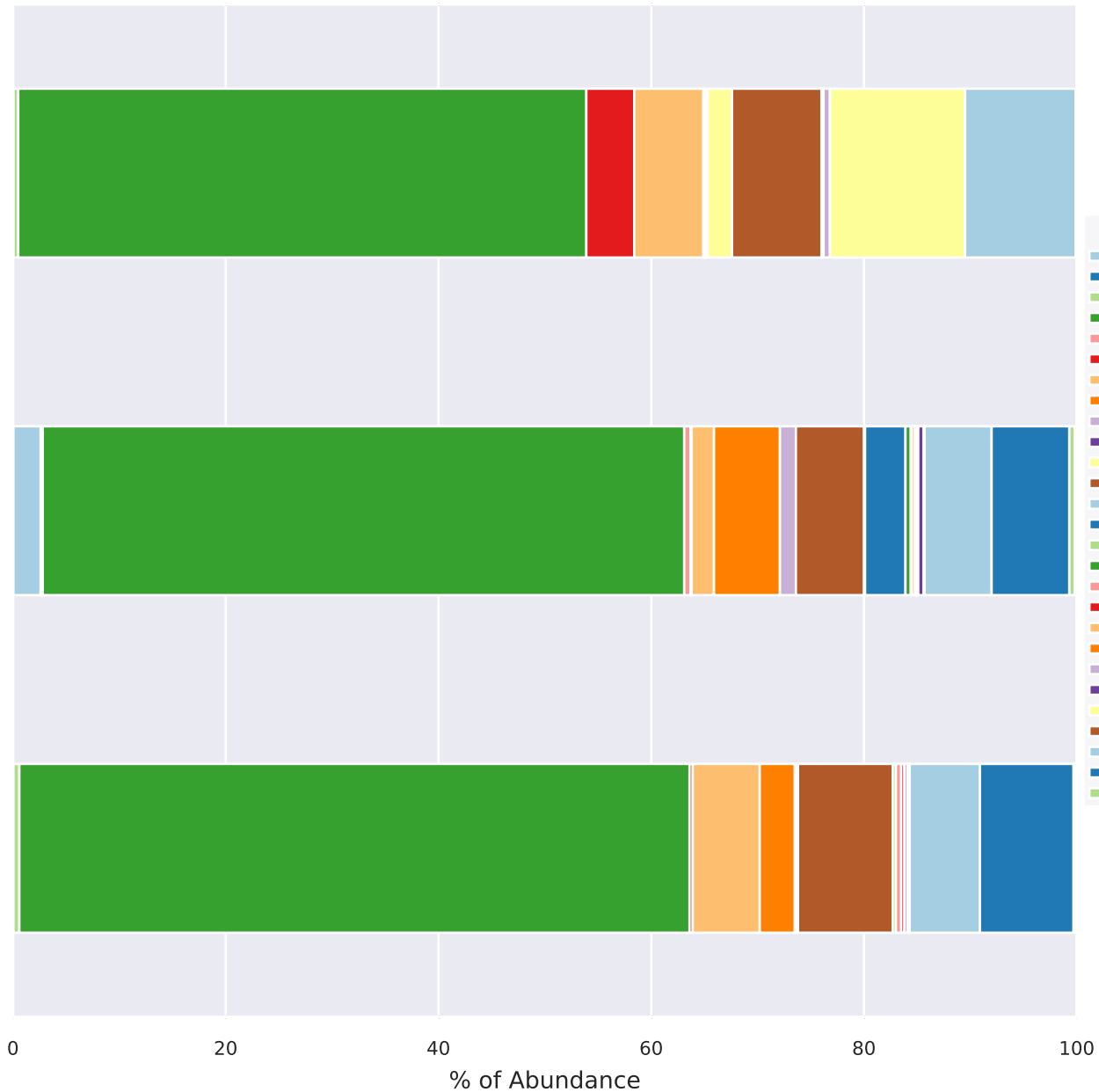
Subject_25's Genus Level % Abundance

Subject_25 Time Points

subject_25 (4-6_Month)

subject_25 (3_Month)

subject_25 (Enroll)



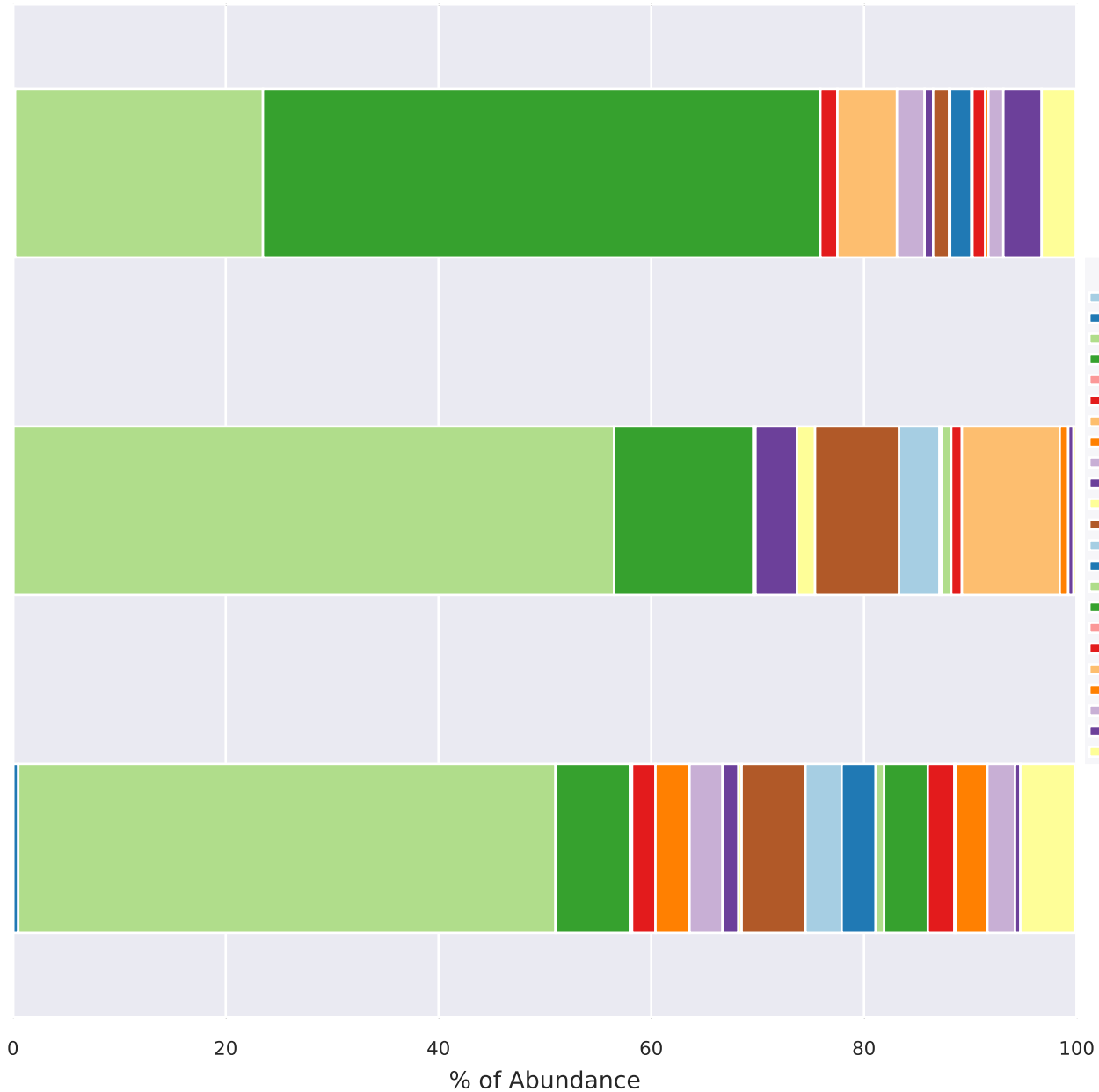
Subject_26's Genus Level % Abundance

Subject_26 Time Points

subject_26 (4-6_Month)

subject_26 (3_Month)

subject_26 (Enroll)

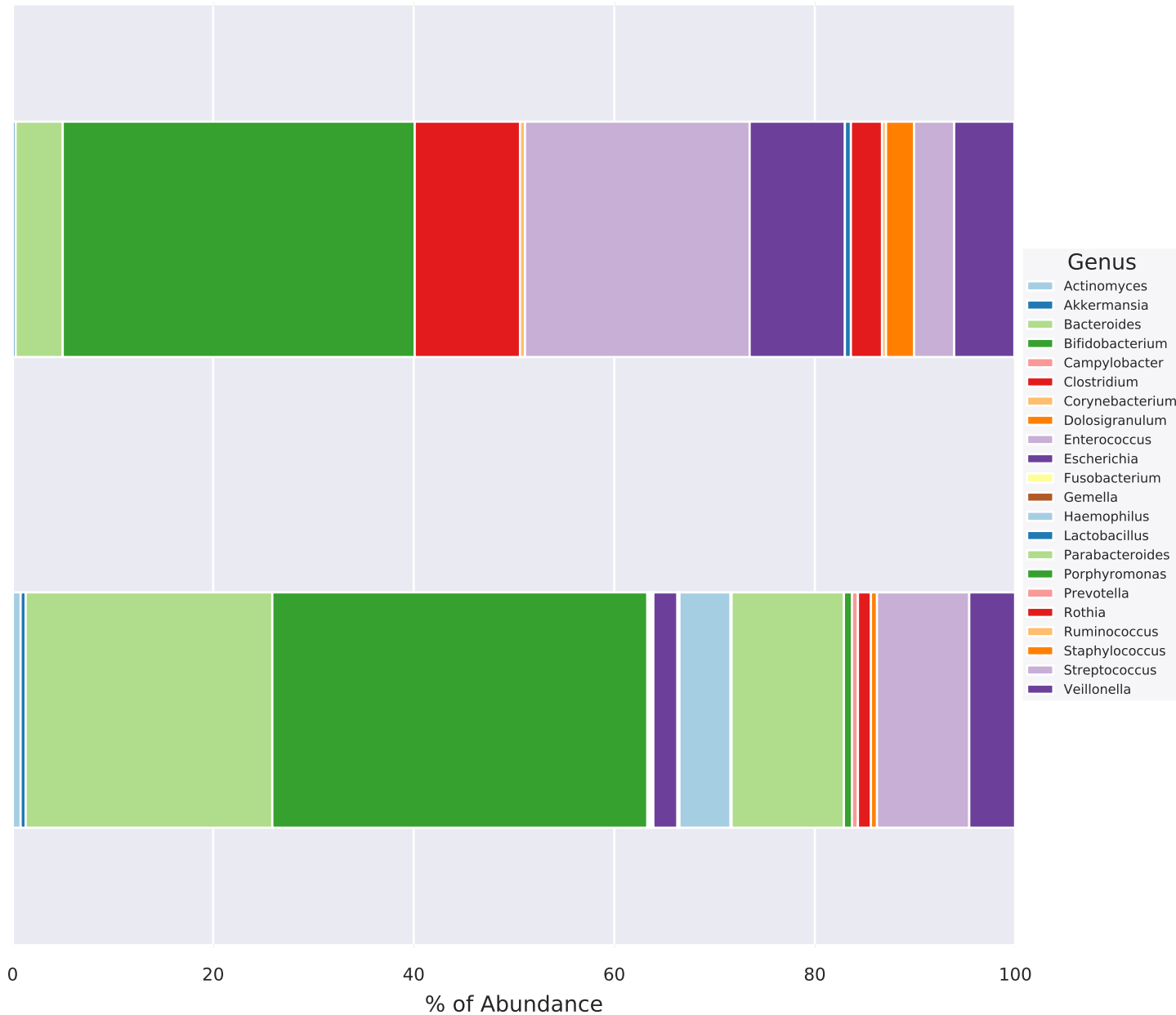


Subject_27's Genus Level % Abundance

Subject_27 Time Points

subject_27 (3_Month)

subject_27 (Enroll)



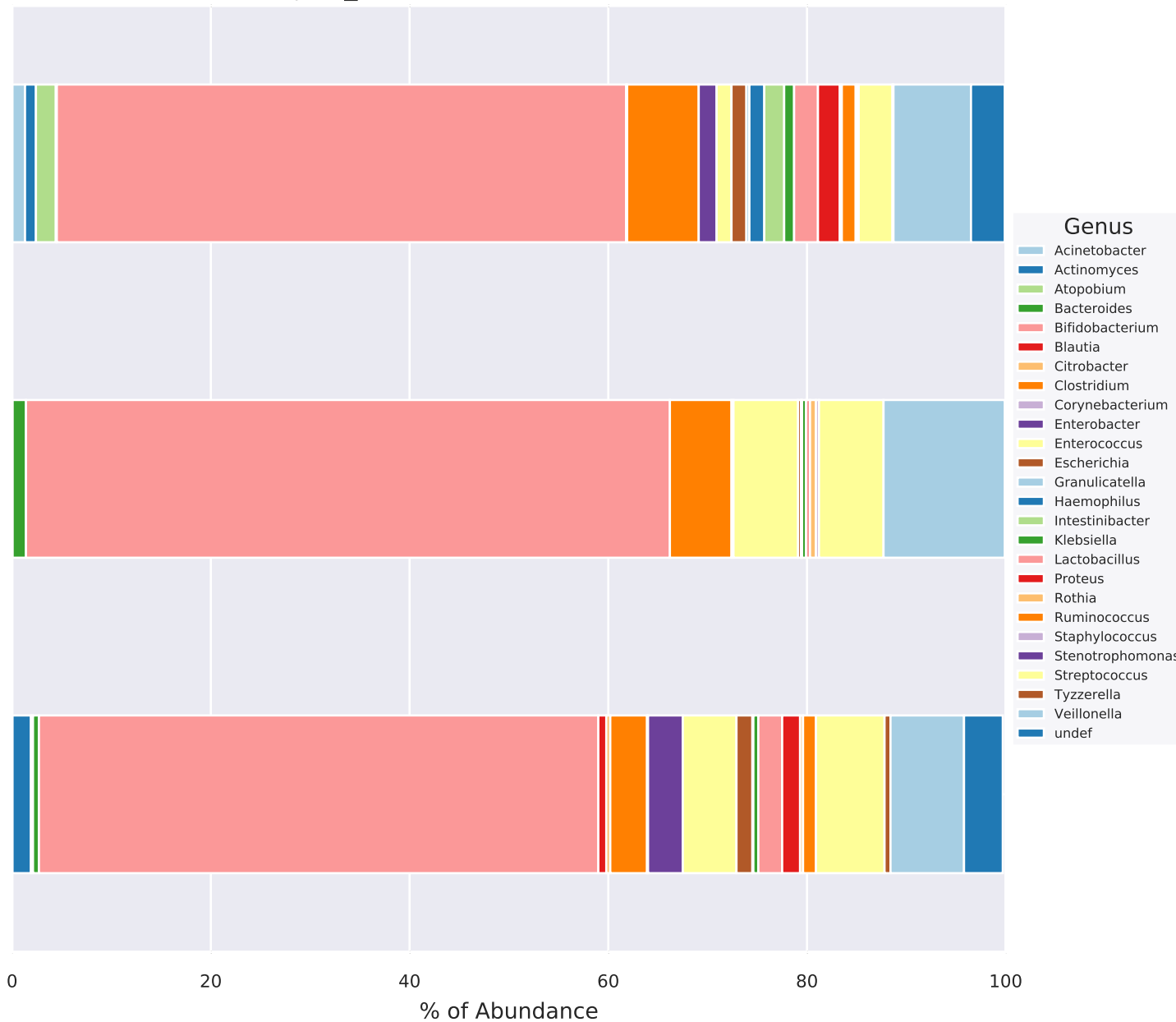
Subject_28's Genus Level % Abundance

Subject_28 Time Points

subject_28 (4-6_Month)

subject_28 (3_Month)

subject_28 (Enroll)



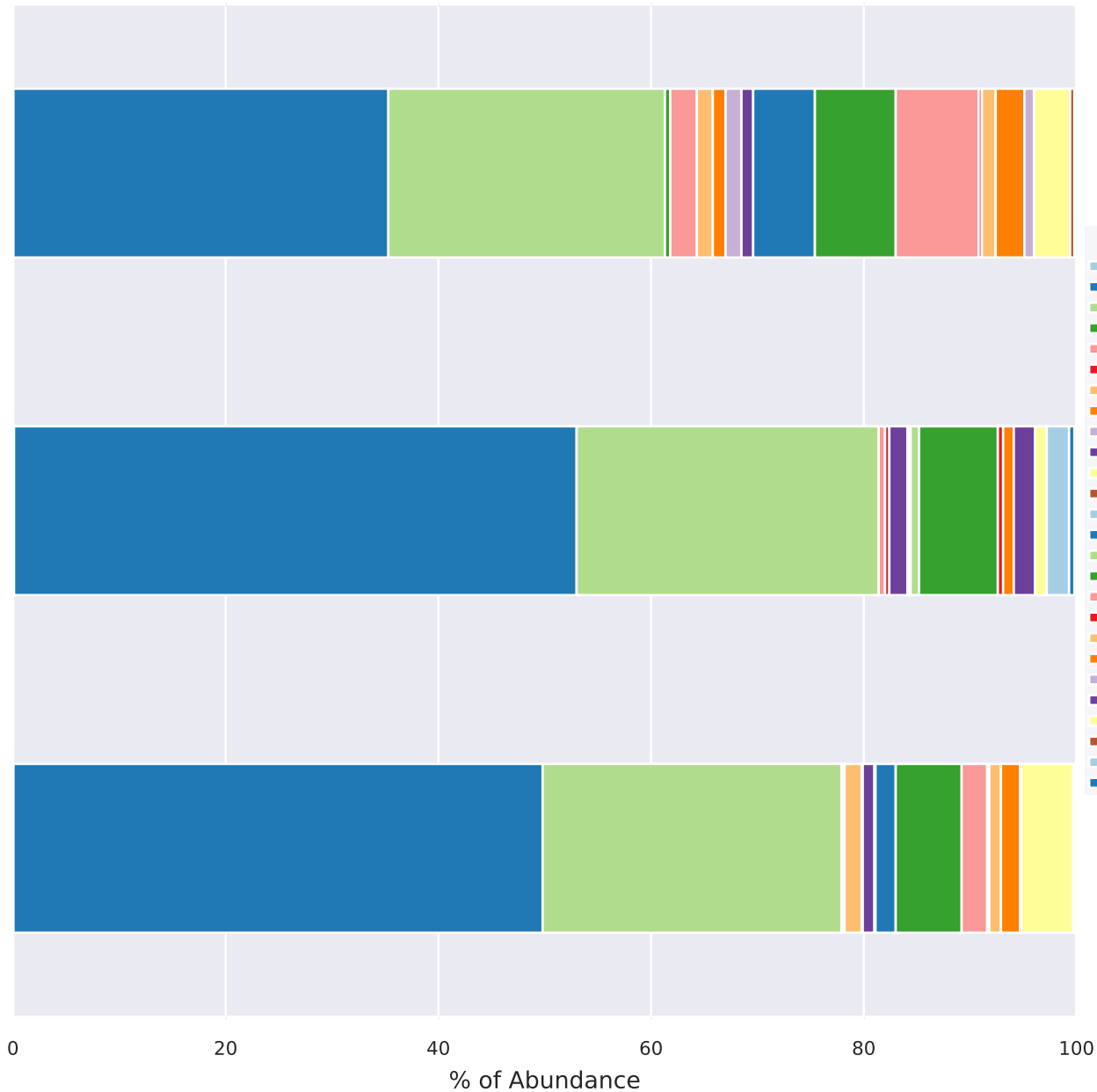
Subject_29's Genus Level % Abundance

Subject_29 Time Points

subject_29 (4-6_Month)

subject_29 (3_Month)

subject_29 (Enroll)



Genus

- Anaerostipes
- Bacteroides
- Bifidobacterium
- Bilophila
- Blautia
- Clostridium
- Collinsella
- Eggerthella
- Enterococcus
- Escherichia
- Faecalibacterium
- Flavonifractor
- Haemophilus
- Lactobacillus
- Mitsuokella
- Parabacteroides
- Peptoclostridium
- Porphyromonas
- Propionibacterium
- Ruminococcus
- Senegalimassilia
- Staphylococcus
- Streptococcus
- Varibaculum
- Veillonella
- undef

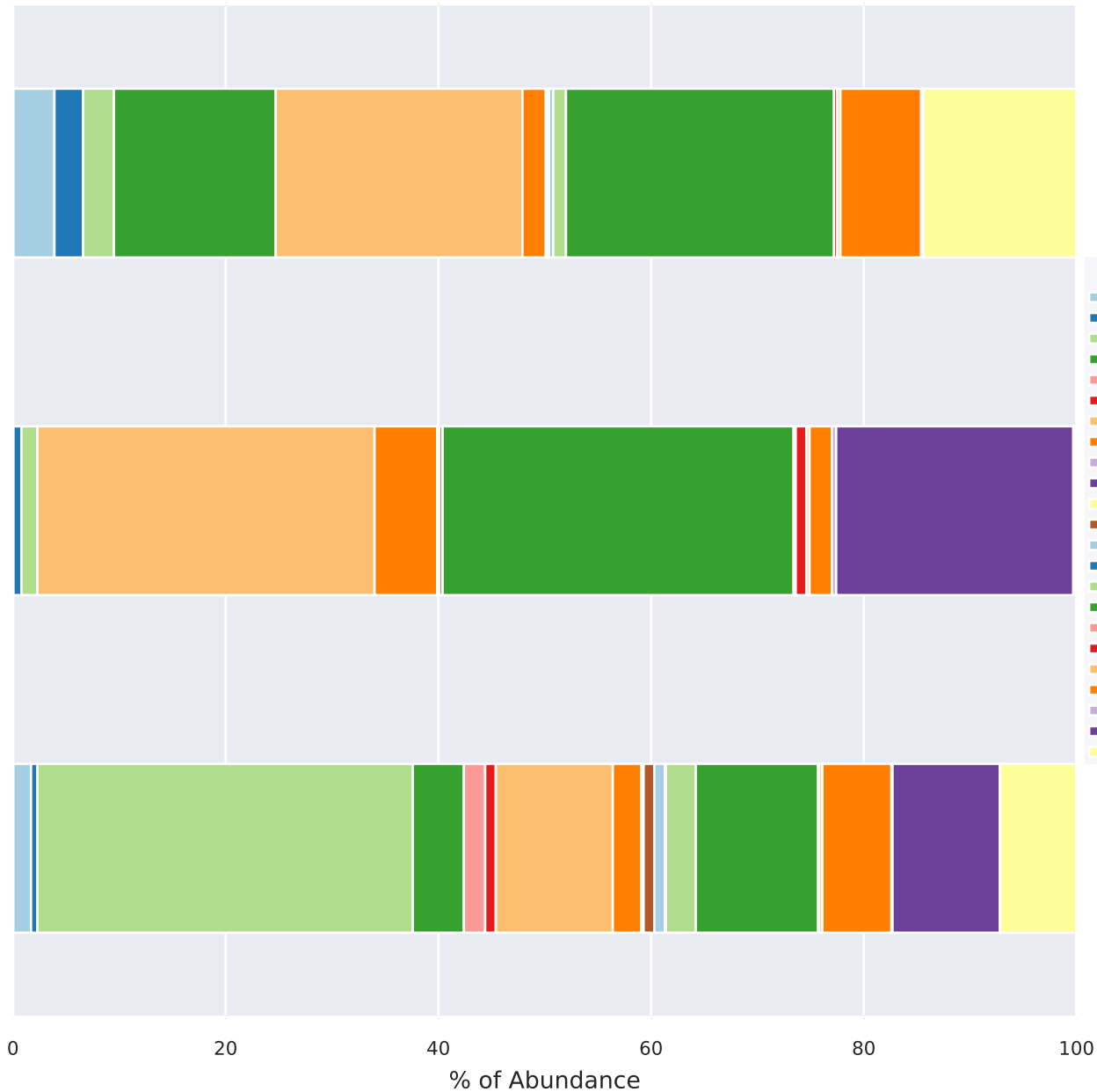
Subject_30's Genus Level % Abundance

Subject_30 Time Points

subject_30 (4-6_Month)

subject_30 (3_Month)

subject_30 (Enroll)



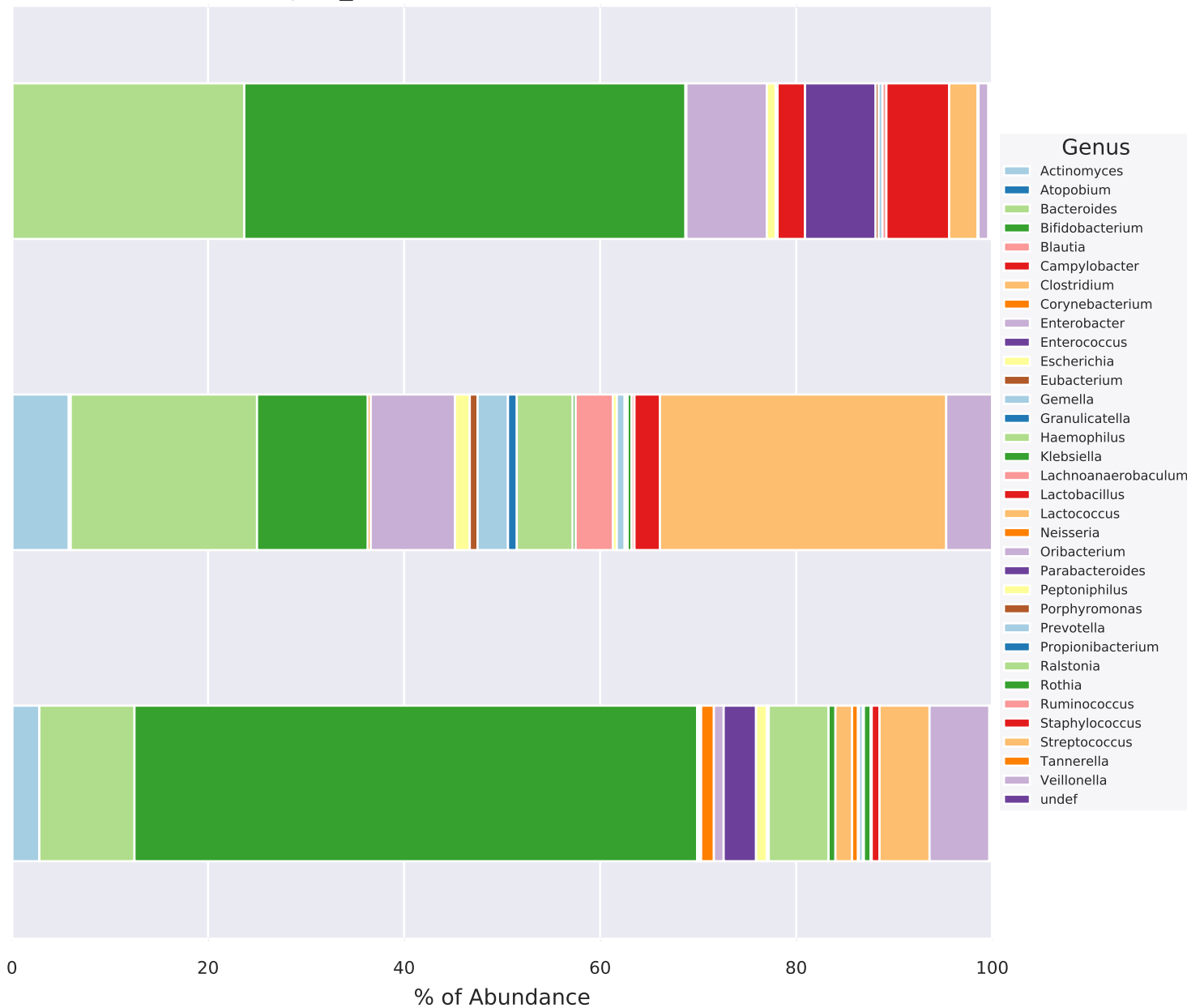
Subject_31's Genus Level % Abundance

Subject_31 Time Points

subject_31 (4-6_Month)

subject_31 (3_Month)

subject_31 (Enroll)



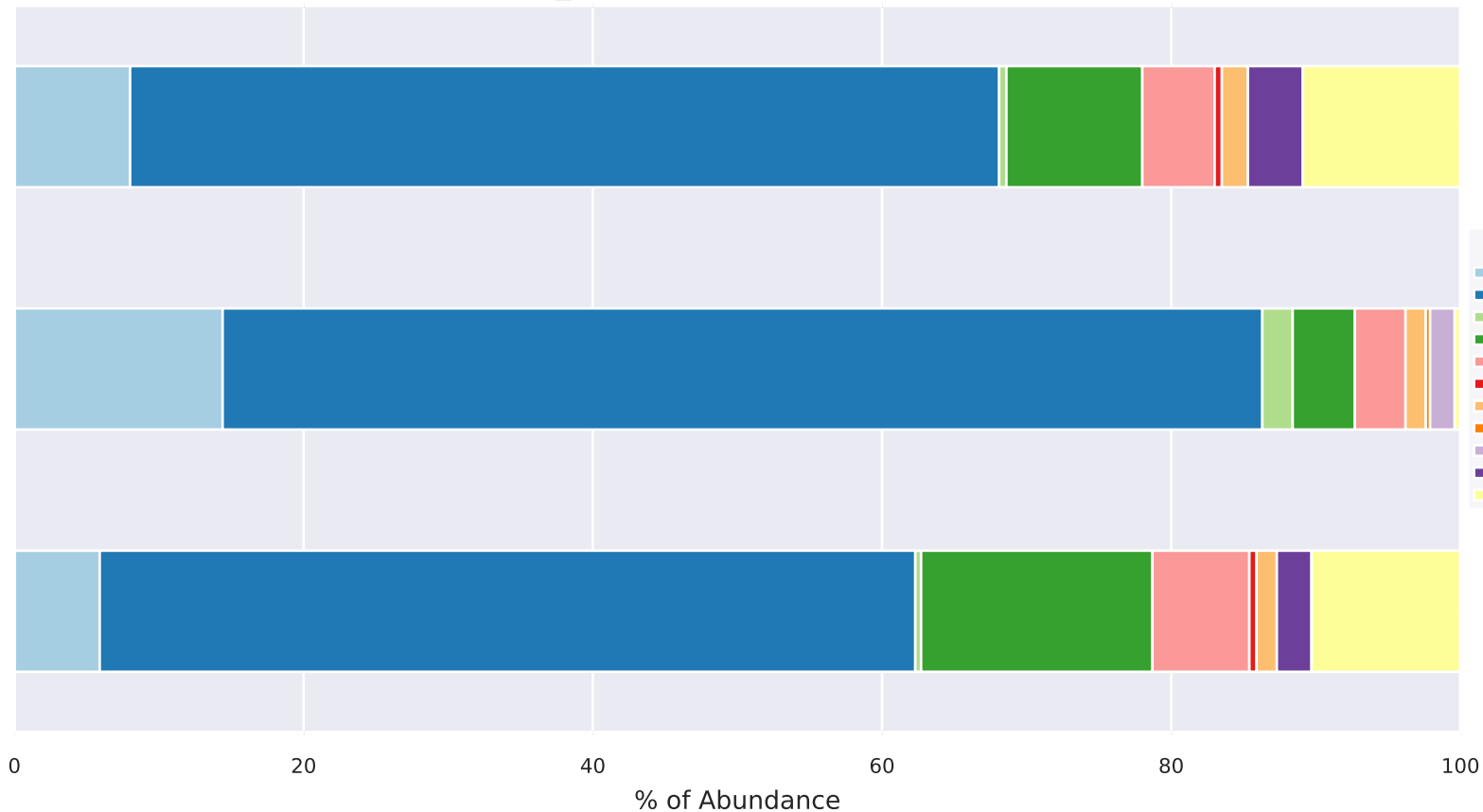
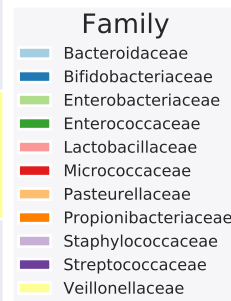
Subject_1's Family Level % Abundance

Subject_1 Time Points

subject_1 (4-6_Month)

subject_1 (3_Month)

subject_1 (Enroll)



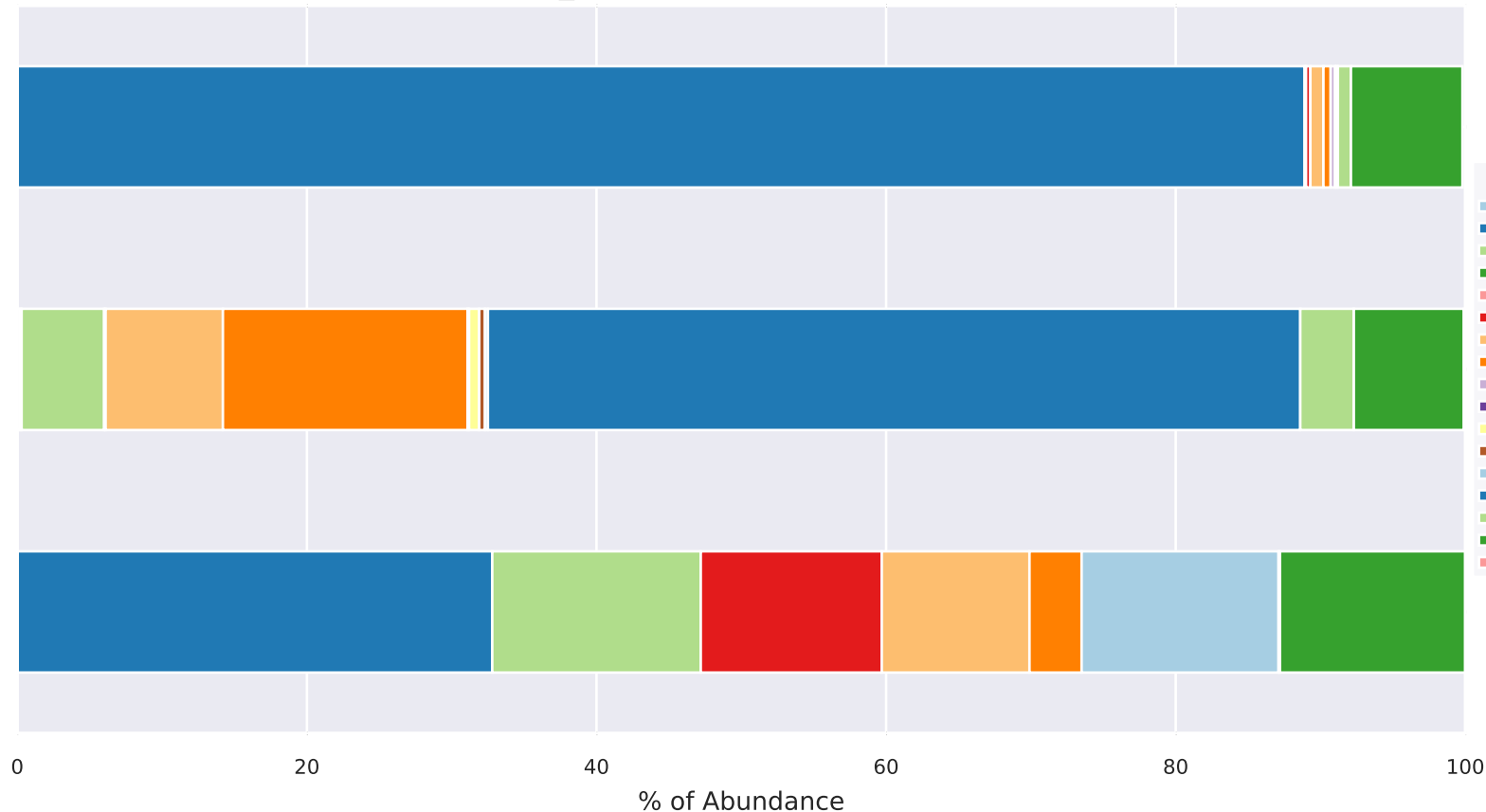
Subject_2's Family Level % Abundance

Subject_2 Time Points

subject_2 (4-6_Month)

subject_2 (3_Month)

subject_2 (Enroll)



Family

- Actinomycetaceae
- Bifidobacteriaceae
- Clostridiaceae
- Clostridiales Family XIII. Incertae Sedis
- Corynebacteriaceae
- Eggerthellaceae
- Enterobacteriaceae
- Enterococcaceae
- Lactobacillaceae
- Micrococcaceae
- Pasteurellaceae
- Peptoniphilaceae
- Peptostreptococcaceae
- Staphylococcaceae
- Streptococcaceae
- Veillonellaceae
- undef

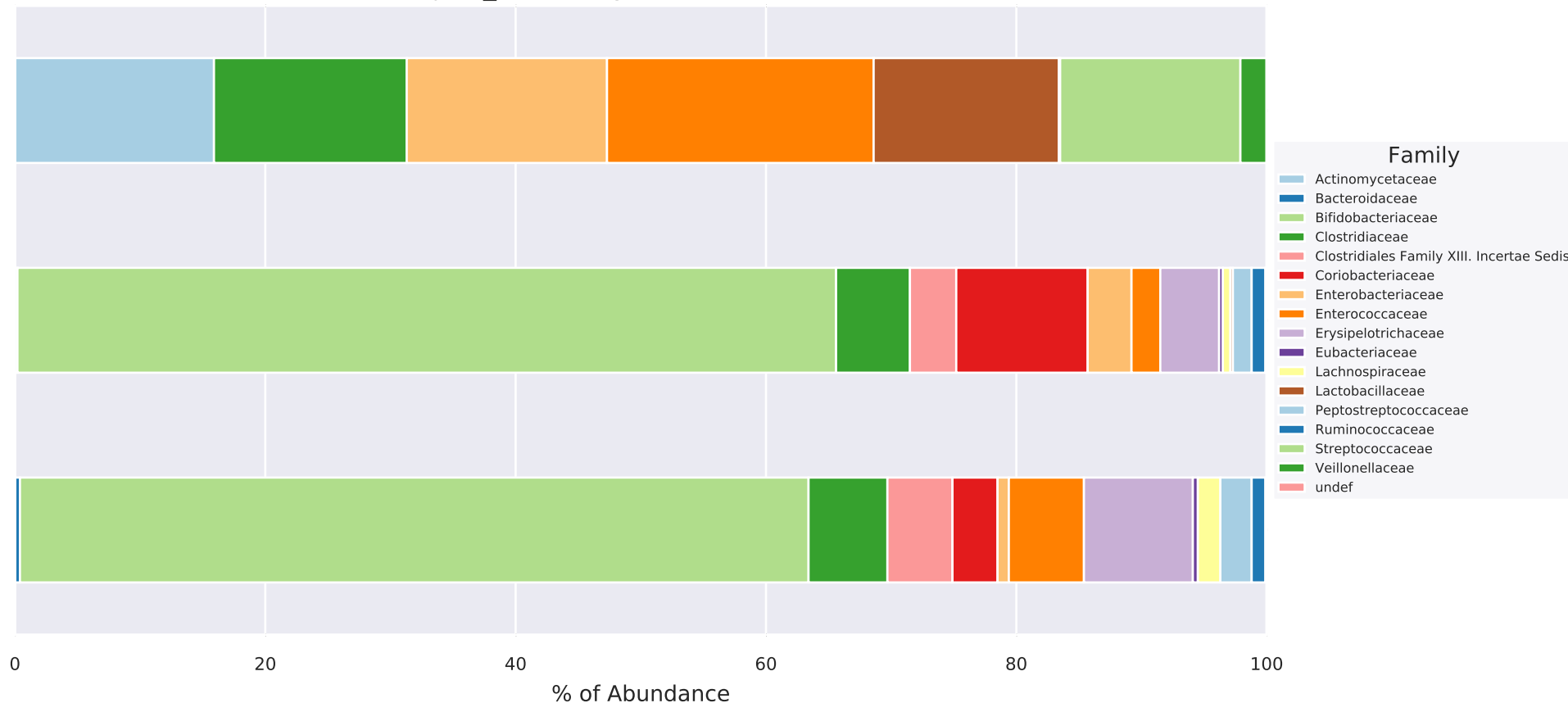
Subject_3's Family Level % Abundance

Subject_3 Time Points

subject_3 (4-6_Month)

subject_3 (3_Month)

subject_3 (Enroll)



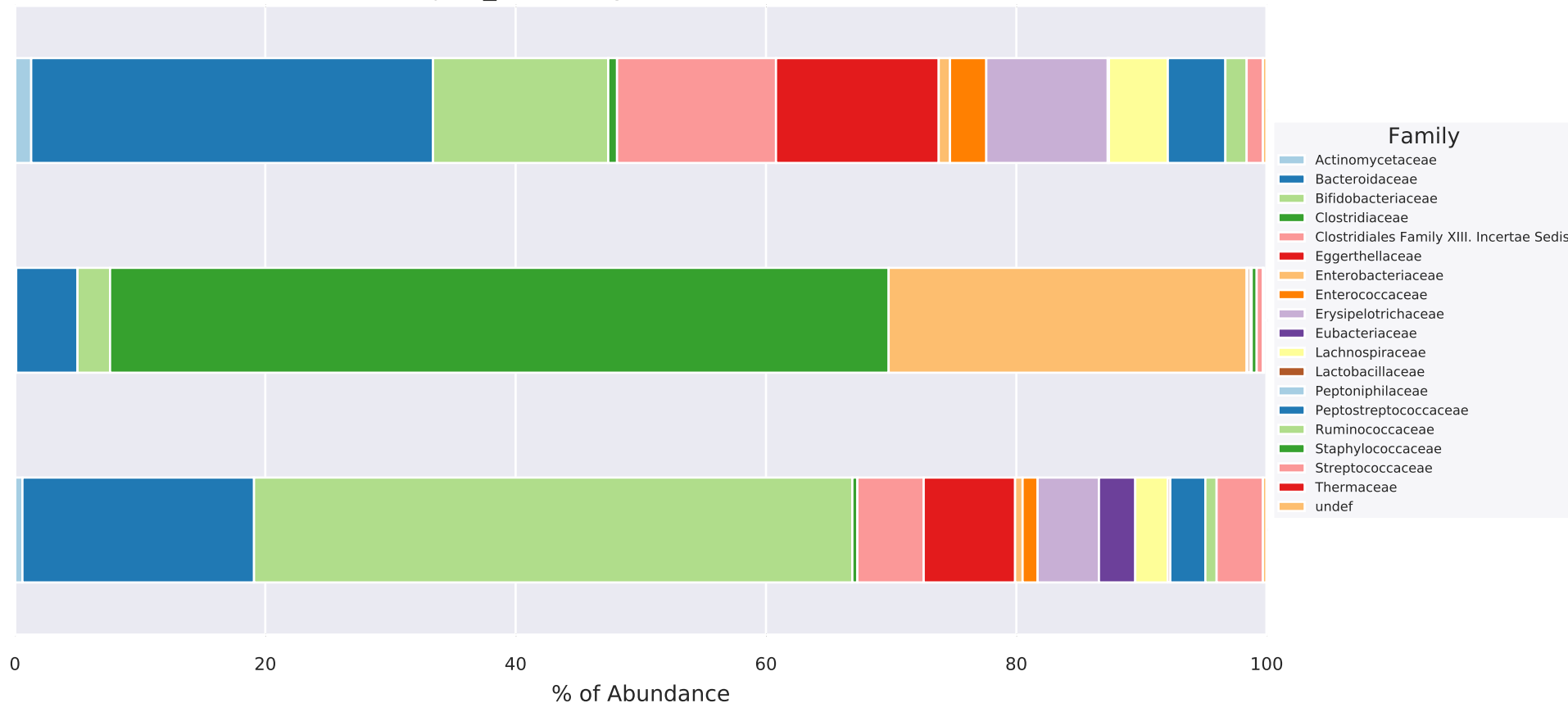
Subject_4's Family Level % Abundance

Subject_4 Time Points

subject_4 (4-6_Month)

subject_4 (3_Month)

subject_4 (Enroll)

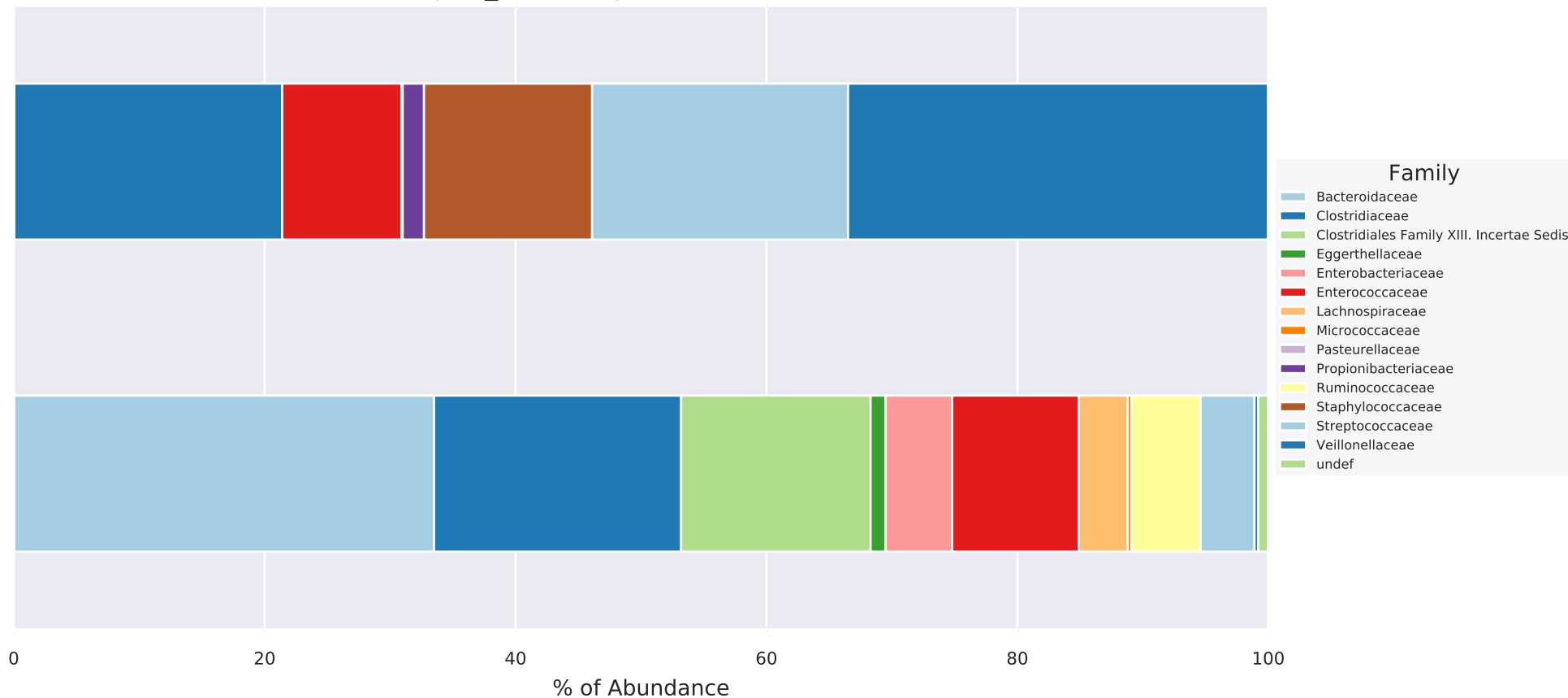


Subject_5's Family Level % Abundance

Subject_5 Time Points

subject_5 (3_Month)

subject_5 (Enroll)



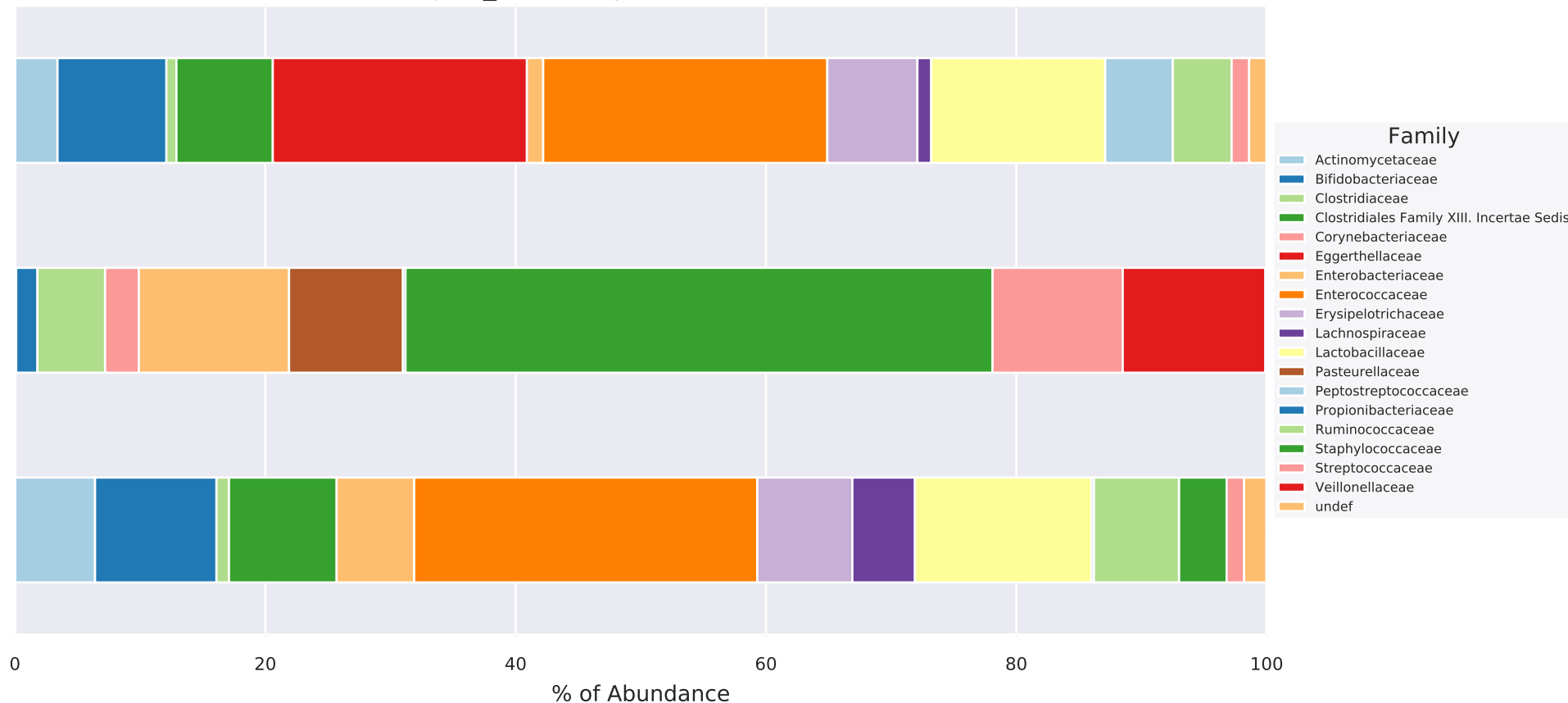
Subject_6's Family Level % Abundance

Subject_6 Time Points

subject_6 (4-6_Month)

subject_6 (3_Month)

subject_6 (Enroll)



Family

Actinomycetaceae
Bacteroidaceae
Bifidobacteriaceae
Clostridiaceae
Clostridiales Family XIII. Incertae Sedis
Coriobacteriaceae
Enterobacteriaceae
Enterococcaceae
Erysipelotrichaceae
Eubacteriaceae
Lachnospiraceae
Lactobacillaceae
Pasteurellaceae
Peptostreptococcaceae
Propionibacteriaceae
Ruminococcaceae
Staphylococcaceae
Streptococcaceae
Thermaceae
Veillonellaceae
undef

- Actinomycetaceae
- Bacteroidaceae
- Bifidobacteriaceae
- Clostridiaceae
- Clostridiales Family XIII. Incertae Sedis
- Coriobacteriaceae
- Enterobacteriaceae
- Enterococcaceae
- Erysipelotrichaceae
- Eubacteriaceae
- Lachnospiraceae
- Lactobacillaceae
- Pasteurellaceae
- Peptostreptococcaceae
- Propionibacteriaceae
- Ruminococcaceae
- Staphylococcaceae
- Streptococcaceae
- Thermaceae
- Veillonellaceae
- undef

0 20 40 60 80 100

% of Abundance

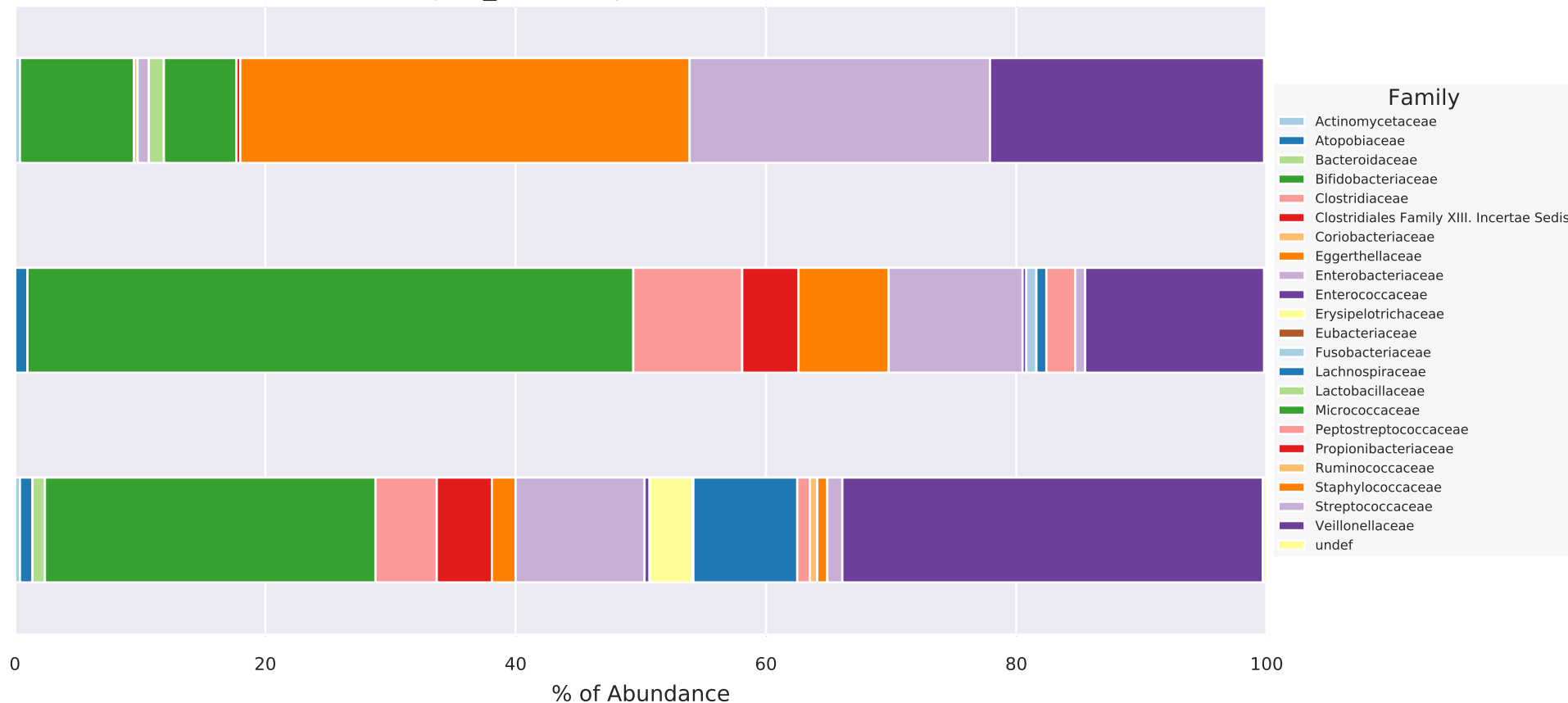
Subject_8's Family Level % Abundance

Subject_8 Time Points

subject_8 (4-6_Month)

subject_8 (3_Month)

subject_8 (Enroll)



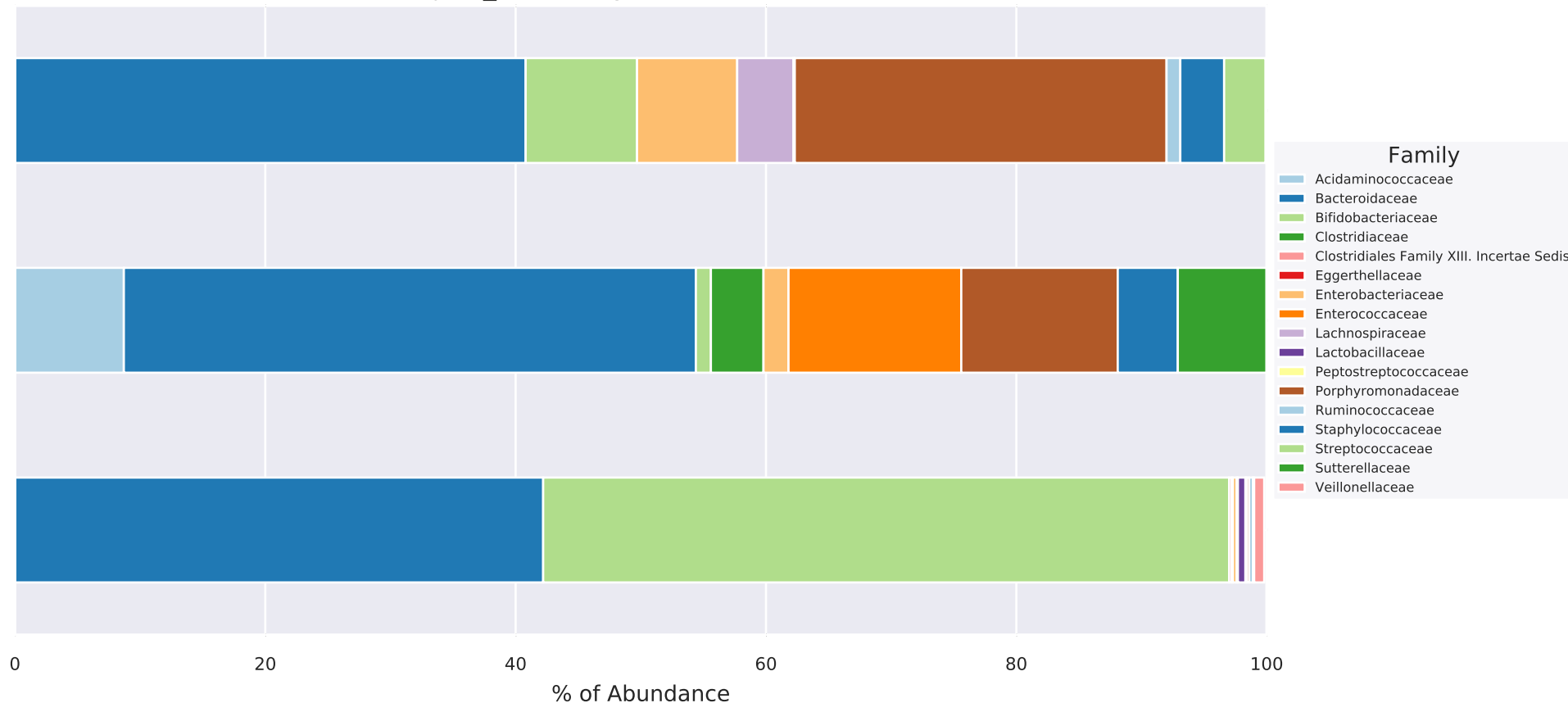
Subject_9's Family Level % Abundance

Subject_9 Time Points

subject_9 (4-6_Month)

subject_9 (3_Month)

subject_9 (Enroll)



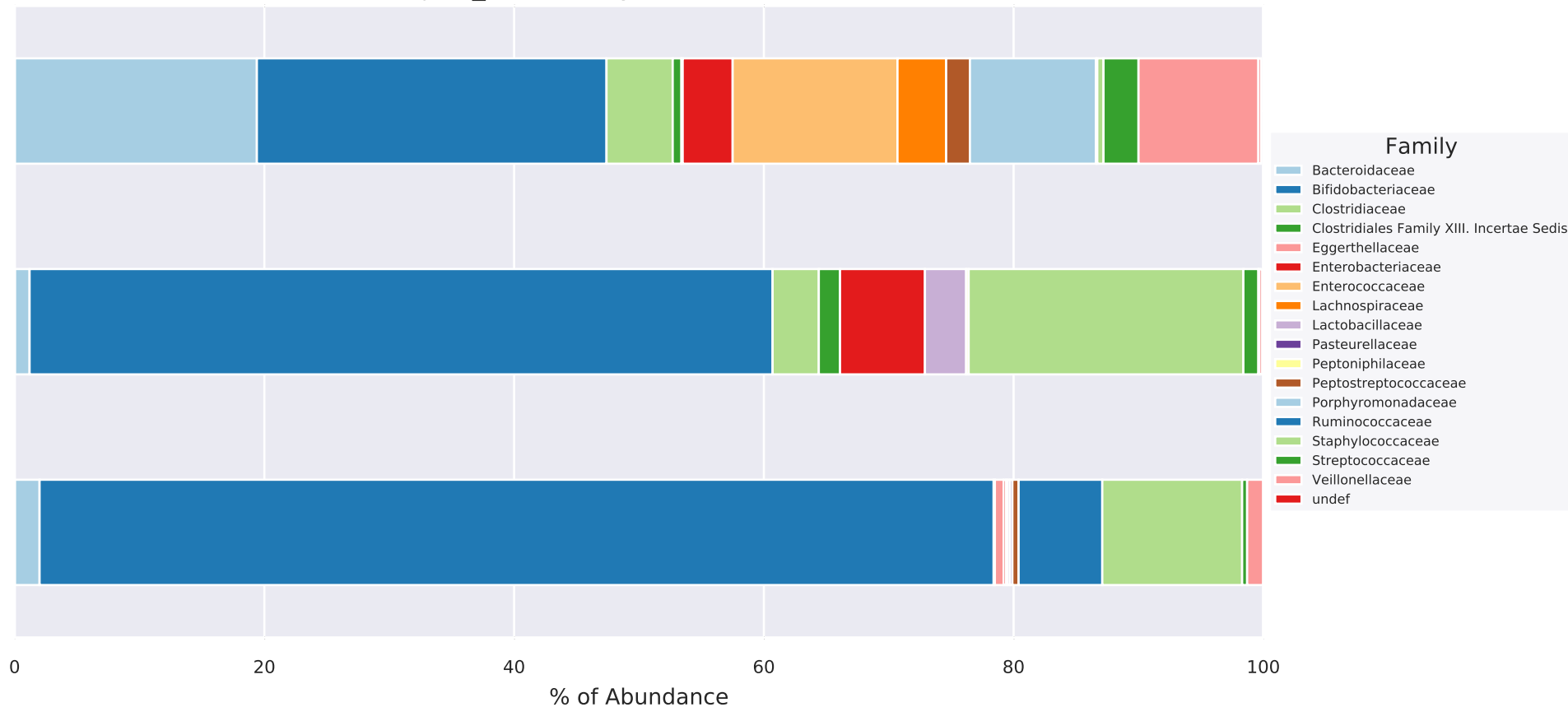
Subject_10's Family Level % Abundance

Subject_10 Time Points

subject_10 (4-6_Month)

subject_10 (3_Month)

subject_10 (Enroll)

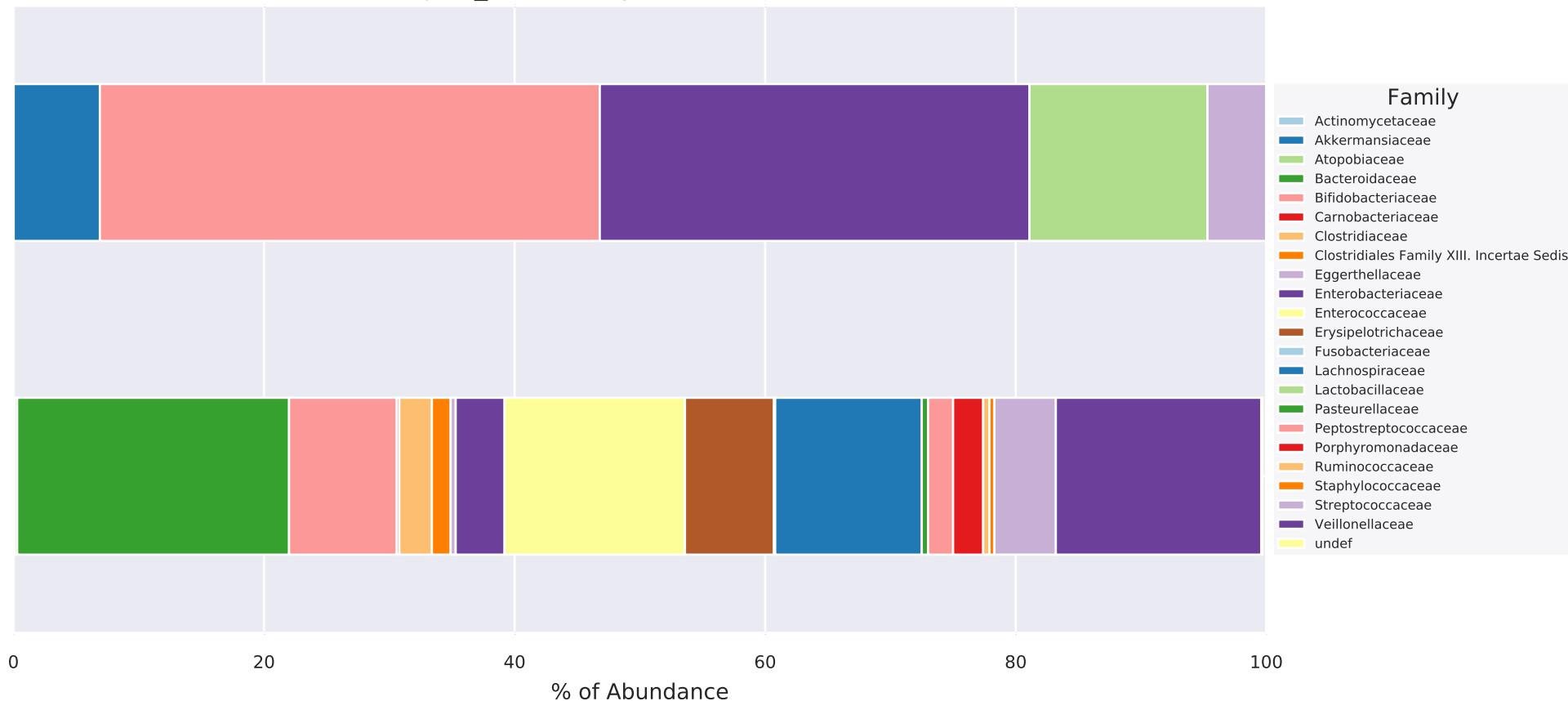


Subject_11's Family Level % Abundance

Subject_11 Time Points

subject_11 (3_Month)

subject_11 (Enroll)



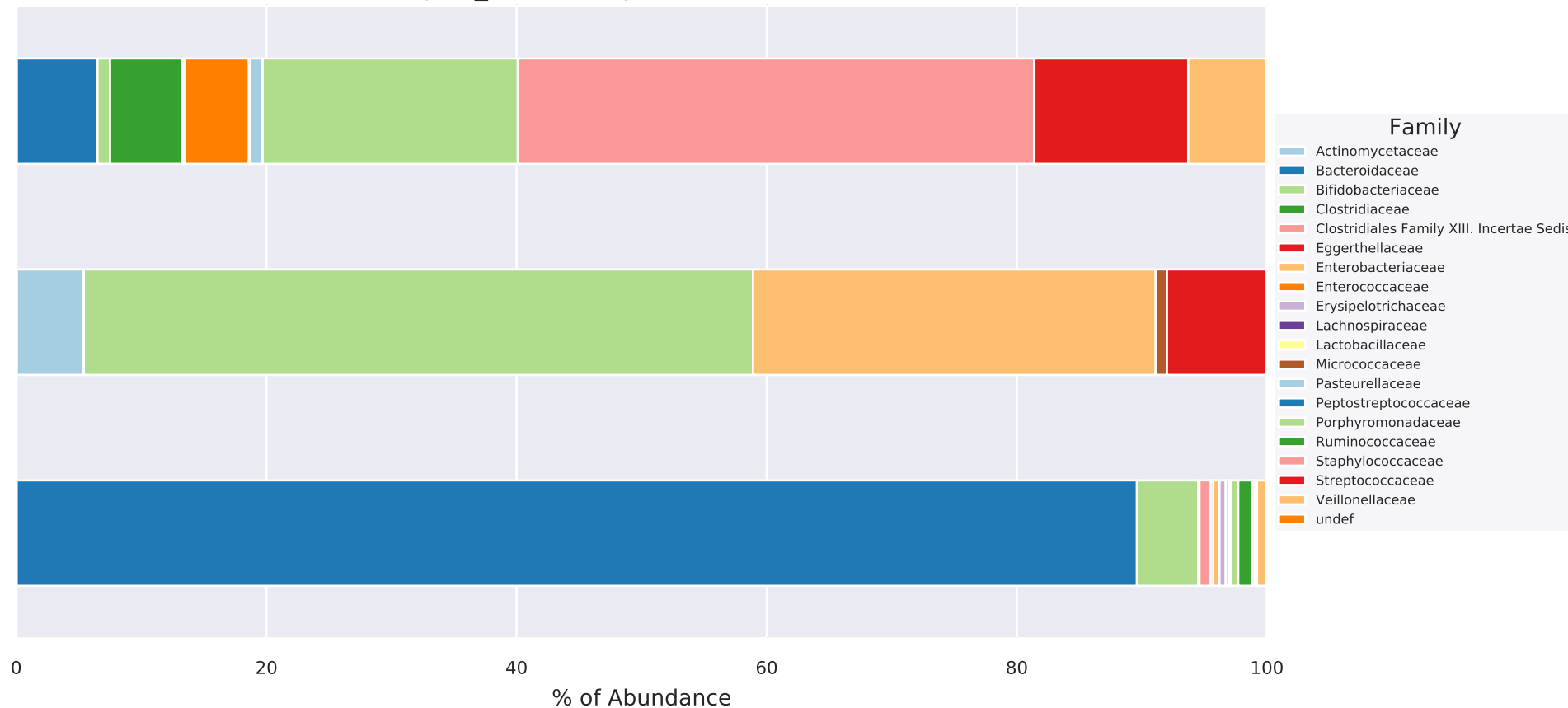
Subject_12's Family Level % Abundance

Subject_12 Time Points

subject_12 (4-6_Month)

subject_12 (3_Month)

subject_12 (Enroll)



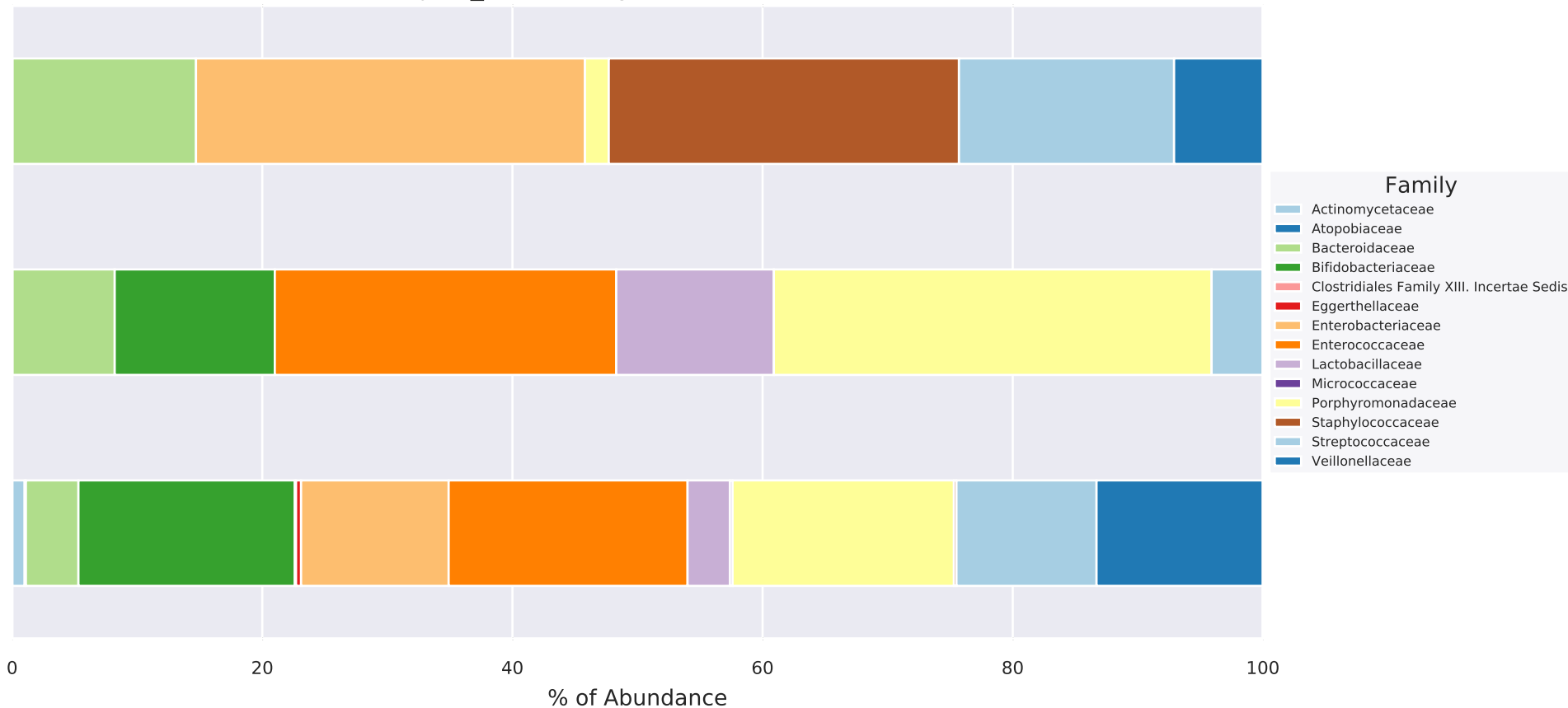
Subject_13's Family Level % Abundance

Subject_13 Time Points

subject_13 (4-6_Month)

subject_13 (3_Month)

subject_13 (Enroll)



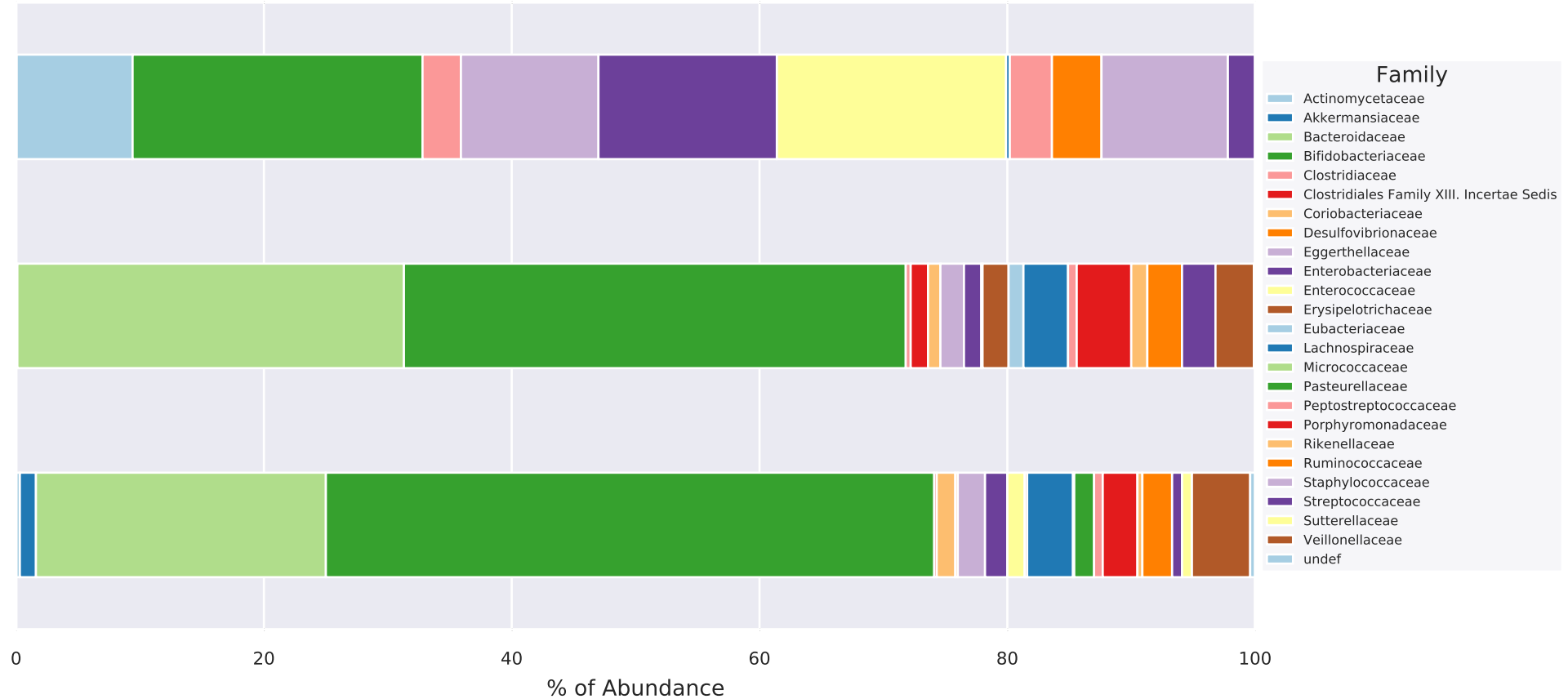
Subject_14's Family Level % Abundance

Subject_14 Time Points

subject_14 (4-6_Month)

subject_14 (3_Month)

subject_14 (Enroll)



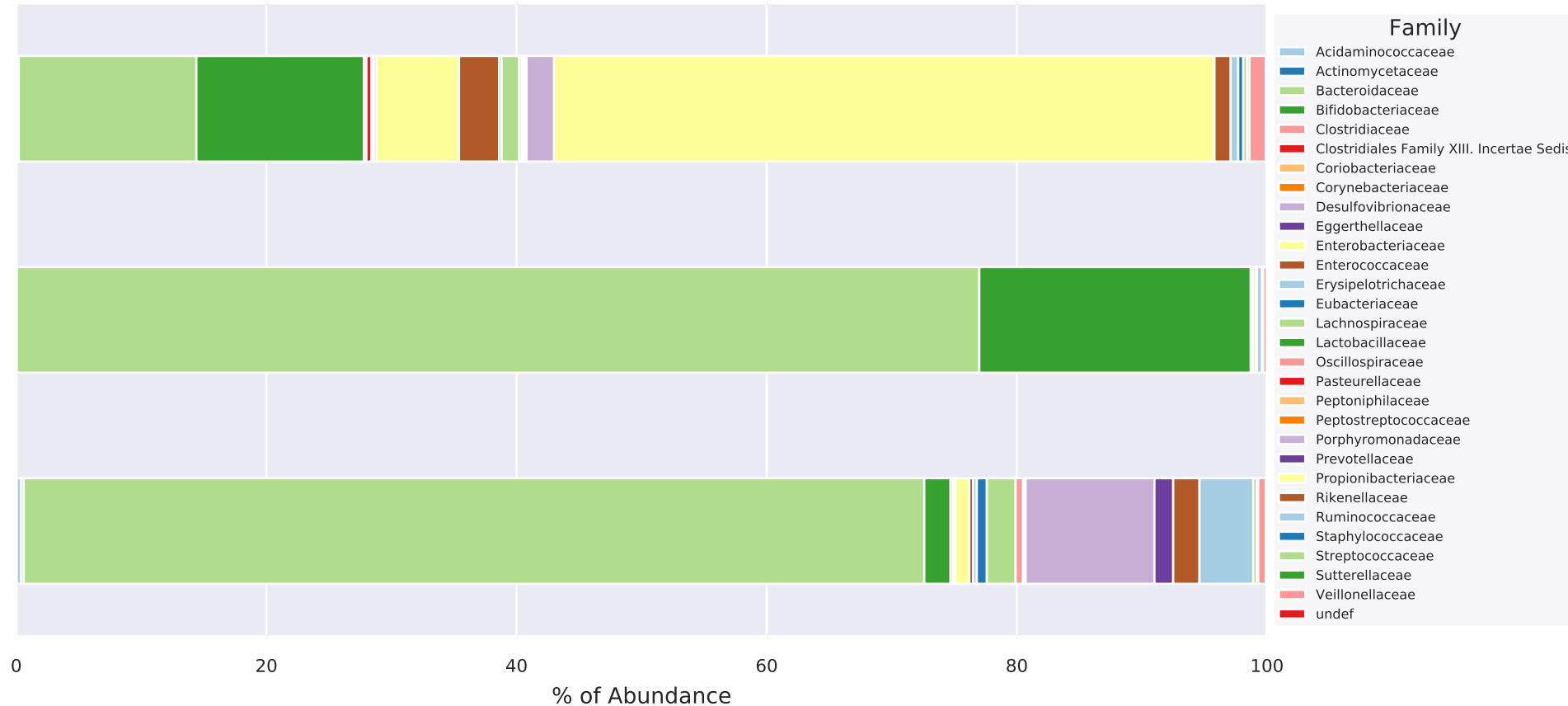
Subject_15's Family Level % Abundance

Subject_15 Time Points

subject_15 (4-6_Month)

subject_15 (3_Month)

subject_15 (Enroll)



Subject_16's Family Level % Abundance

Subject_16 Time Points

subject_16 (4-6_Month)

subject_16 (3_Month)

subject_16 (Enroll)

0

20

40

60

80

100

% of Abundance

Family

- Acidaminococcaceae
- Actinomycetaceae
- Akkermansiaceae
- Atopobiaceae
- Bacteroidaceae
- Bifidobacteriaceae
- Clostridiaceae
- Clostridiales Family XIII. Incertae Sedis
- Coriobacteriaceae
- Desulfovibrionaceae
- Eggerthellaceae
- Enterobacteriaceae
- Enterococcaceae
- Erysipelotrichaceae
- Eubacteriaceae
- Fusobacteriaceae
- Lachnospiraceae
- Lactobacillaceae
- Micrococcaceae
- Oscillospiraceae
- Pasteurellaceae
- Peptostreptococcaceae
- Porphyromonadaceae
- Prevotellaceae
- Propionibacteriaceae
- Rikenellaceae
- Ruminococcaceae
- Staphylococcaceae
- Streptococcaceae
- Sutterellaceae
- Synergistaceae
- Thermaceae
- Veillonellaceae
- undef

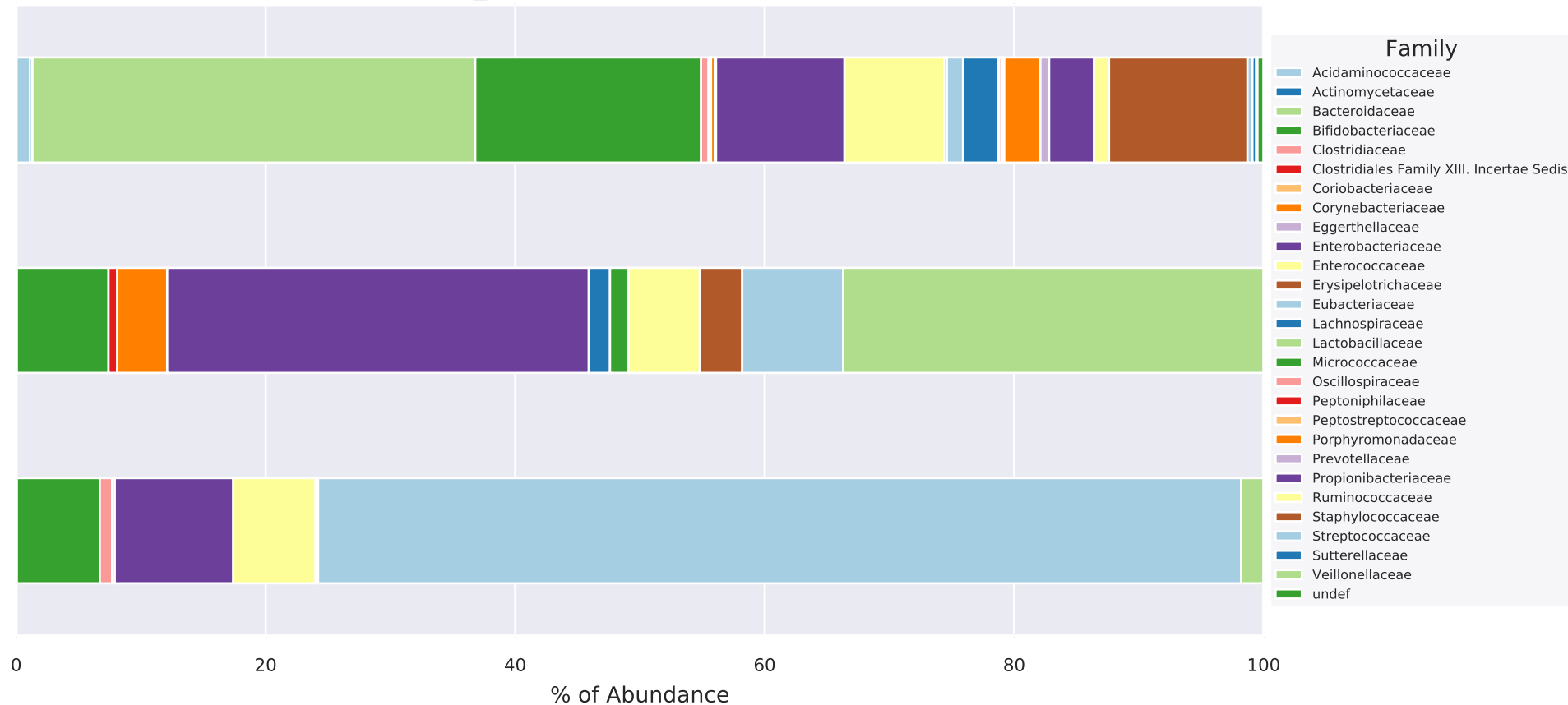
Subject_17's Family Level % Abundance

Subject_17 Time Points

subject_17 (4-6_Month)

subject_17 (3_Month)

subject_17 (Enroll)

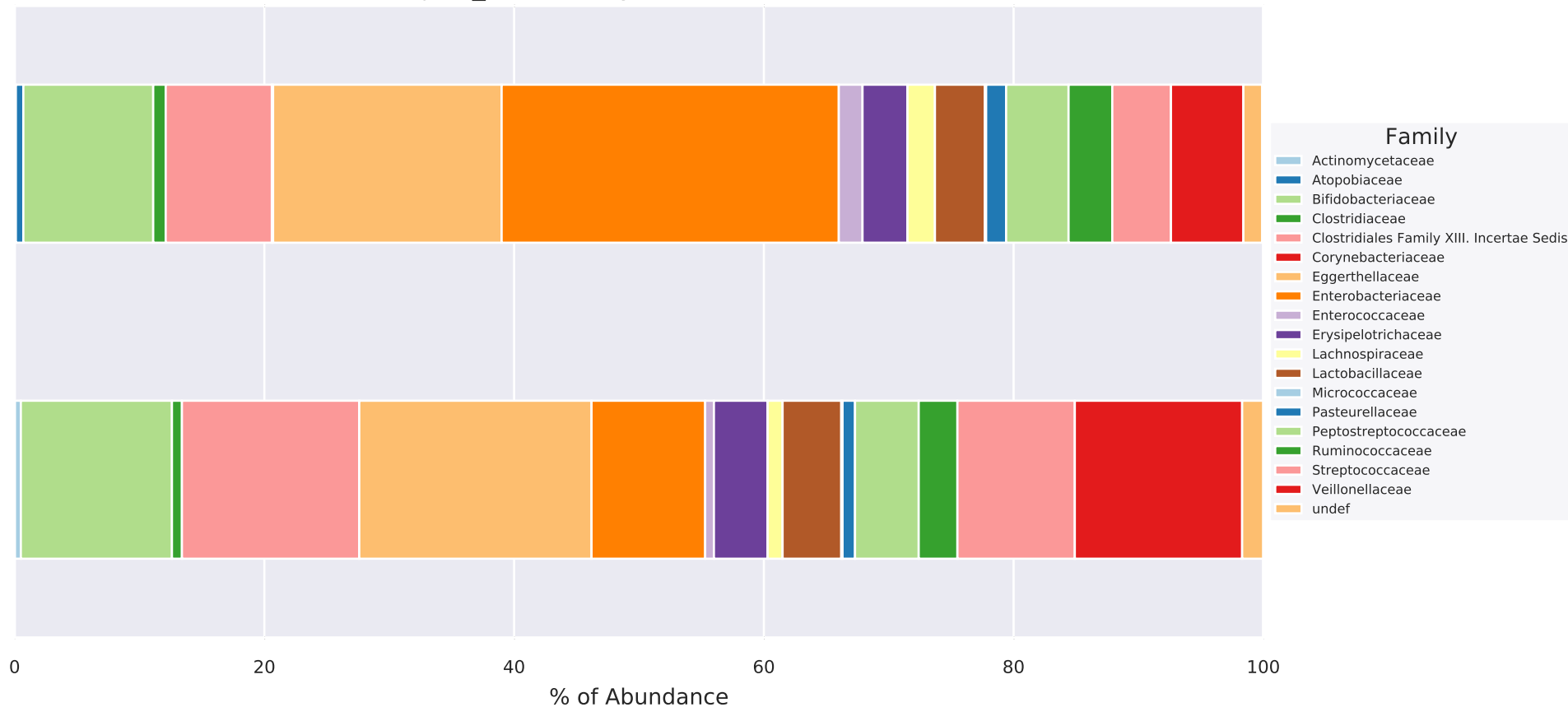


Subject_18's Family Level % Abundance

Subject_18 Time Points

subject_18 (4-6_Month)

subject_18 (3_Month)

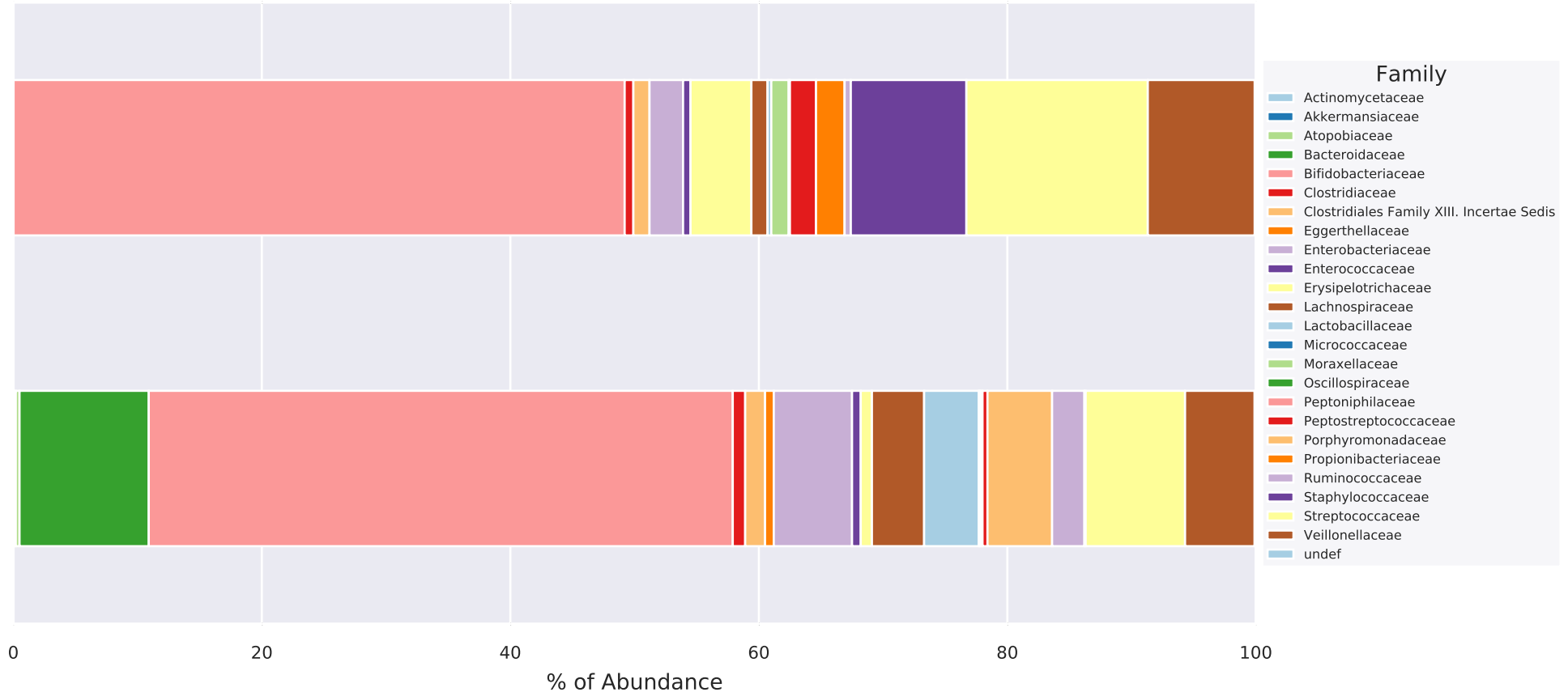


Subject_19's Family Level % Abundance

Subject_19 Time Points

subject_19 (3_Month)

subject_19 (Enroll)



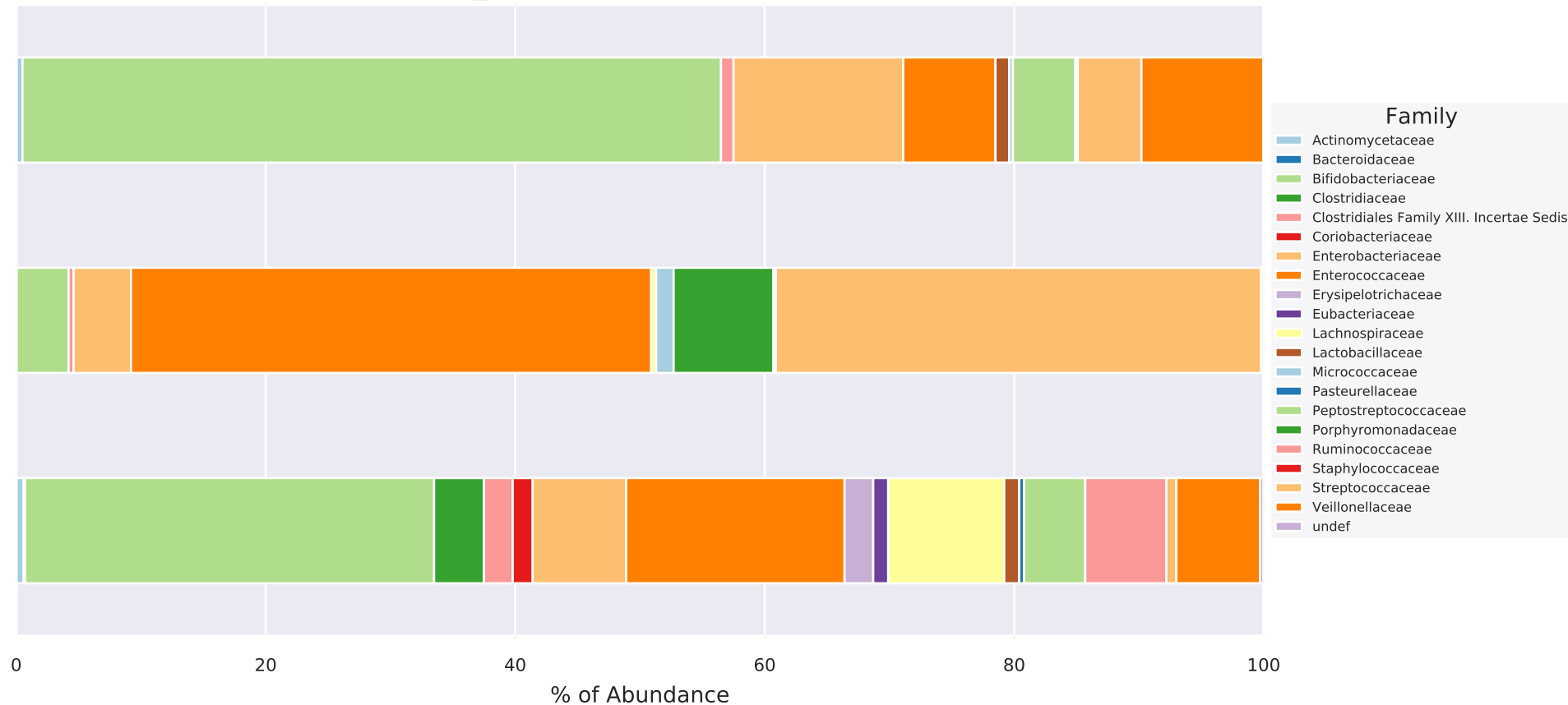
Subject_20's Family Level % Abundance

Subject_20 Time Points

subject_20 (4-6_Month)

subject_20 (3_Month)

subject_20 (Enroll)



Family

- Actinomycetaceae
- Akkermansiaceae
- Atopobiaceae
- Bacteroidaceae
- Bifidobacteriaceae
- Carnobacteriaceae
- Clostridiaceae
- Clostridiales Family XIII. Incertae Sedis
- Enterobacteriaceae
- Enterococcaceae
- Lachnospiraceae
- Lactobacillaceae
- Micrococcaceae
- Pasteurellaceae
- Peptostreptococcaceae
- Propionibacteriaceae
- Ruminococcaceae
- Staphylococcaceae
- Streptococcaceae
- Veillonellaceae
- undef

- Actinomycetaceae
- Akkermansiaceae
- Atopobiaceae
- Bacteroidaceae
- Bifidobacteriaceae
- Carnobacteriaceae
- Clostridiaceae
- Clostridiales Family XIII. Incertae Sedis
- Enterobacteriaceae
- Enterococcaceae
- Lachnospiraceae
- Lactobacillaceae
- Micrococcaceae
- Pasteurellaceae
- Peptostreptococcaceae
- Propionibacteriaceae
- Ruminococcaceae
- Staphylococcaceae
- Streptococcaceae
- Veillonellaceae
- undef

20

60

100

100

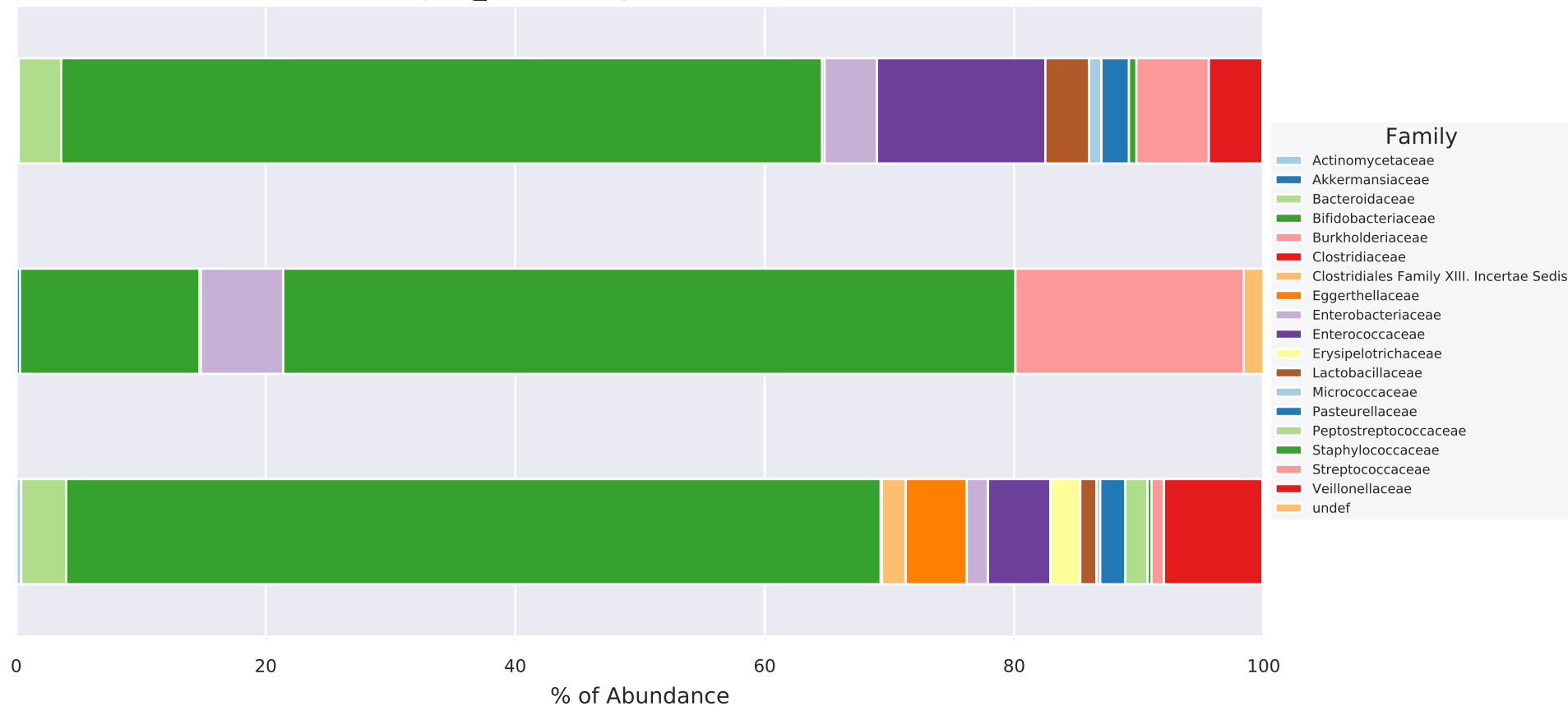
Subject_22's Family Level % Abundance

Subject_22 Time Points

subject_22 (4-6_Month)

subject_22 (3_Month)

subject_22 (Enroll)



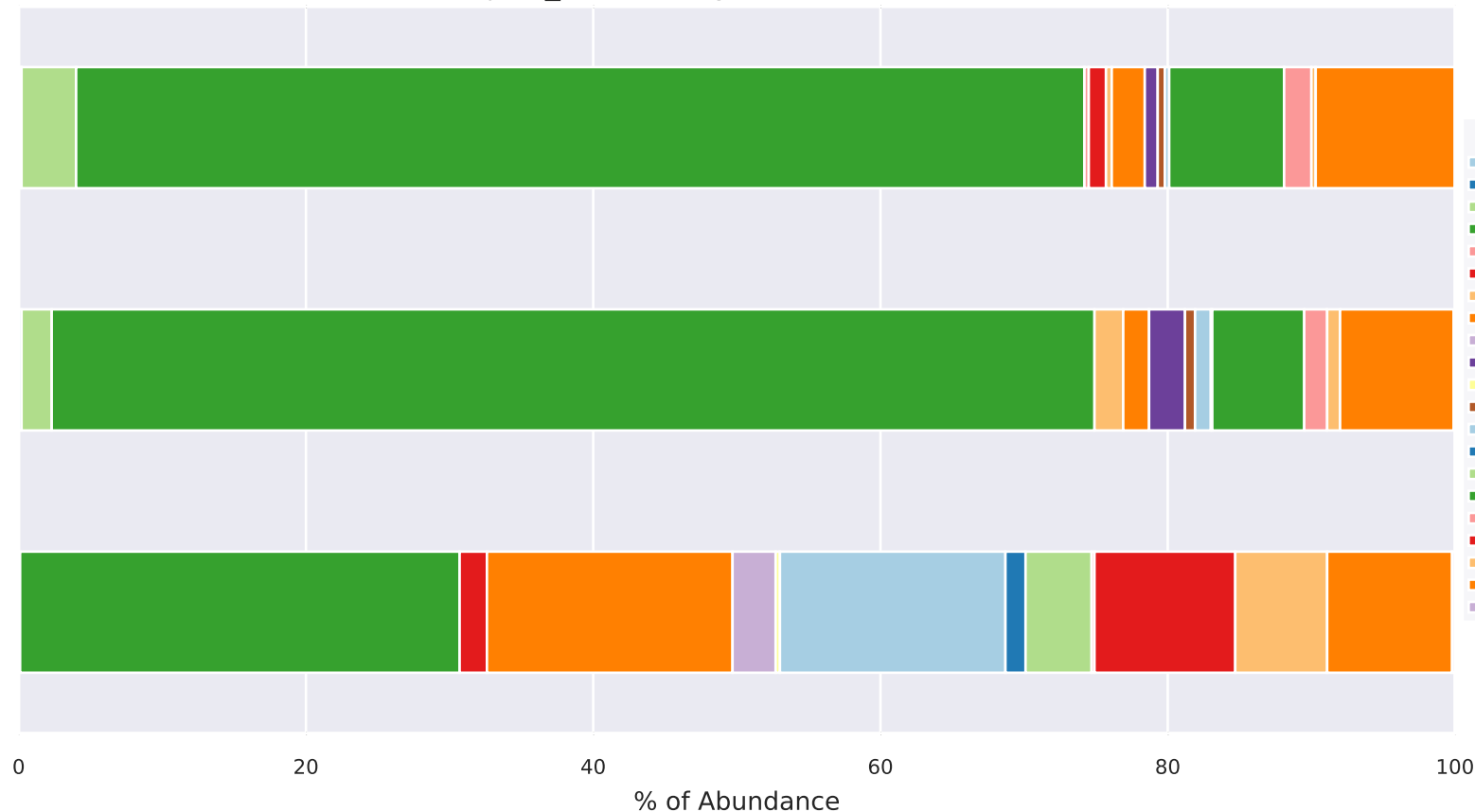
Subject_23's Family Level % Abundance

Subject_23 Time Points

subject_23 (4-6_Month)

subject_23 (3_Month)

subject_23 (Enroll)



Family

- Actinomycetaceae
- Akkermansiaceae
- Bacteroidaceae
- Bifidobacteriaceae
- Burkholderiaceae
- Clostridiaceae
- Clostridiales Family XIII. Incertae Sedis
- Enterobacteriaceae
- Enterococcaceae
- Erysipelotrichaceae
- Fusobacteriaceae
- Lachnospiraceae
- Lactobacillaceae
- Pasteurellaceae
- Peptostreptococcaceae
- Porphyromonadaceae
- Ruminococcaceae
- Staphylococcaceae
- Streptococcaceae
- Veillonellaceae
- undef

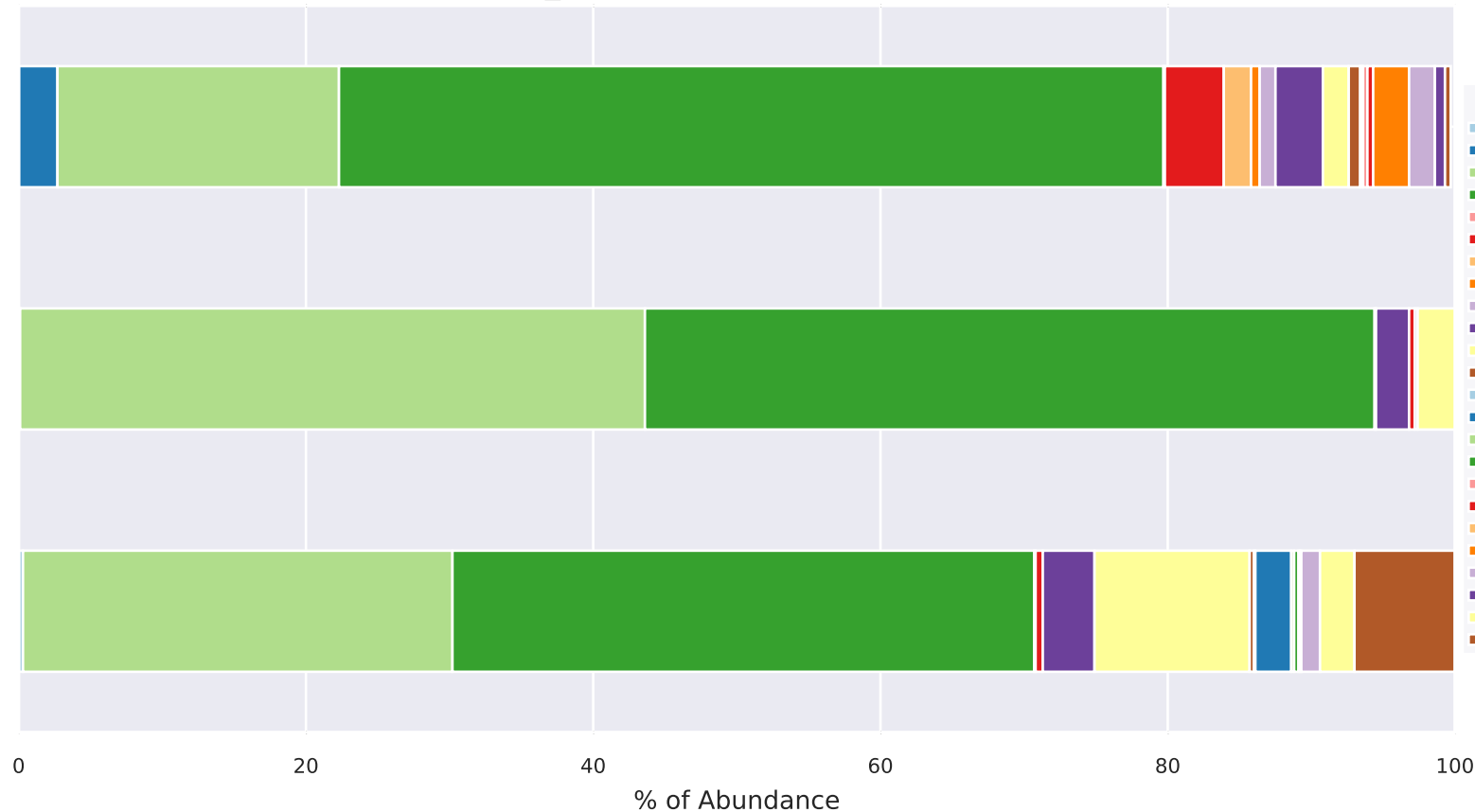
Subject_24's Family Level % Abundance

Subject_24 Time Points

subject_24 (4-6_Month)

subject_24 (3_Month)

subject_24 (Enroll)



Family

- Actinomycetaceae
- Akkermansiaceae
- Bacteroidaceae
- Bifidobacteriaceae
- Clostridiaceae
- Clostridiales Family XIII. Incertae Sedis
- Coriobacteriaceae
- Desulfovibrionaceae
- Eggerthellaceae
- Enterobacteriaceae
- Enterococcaceae
- Erysipelotrichaceae
- Lachnospiraceae
- Lactobacillaceae
- Micrococcaceae
- Pasteurellaceae
- Peptostreptococcaceae
- Porphyromonadaceae
- Prevotellaceae
- Rikenellaceae
- Ruminococcaceae
- Staphylococcaceae
- Streptococcaceae
- Veillonellaceae

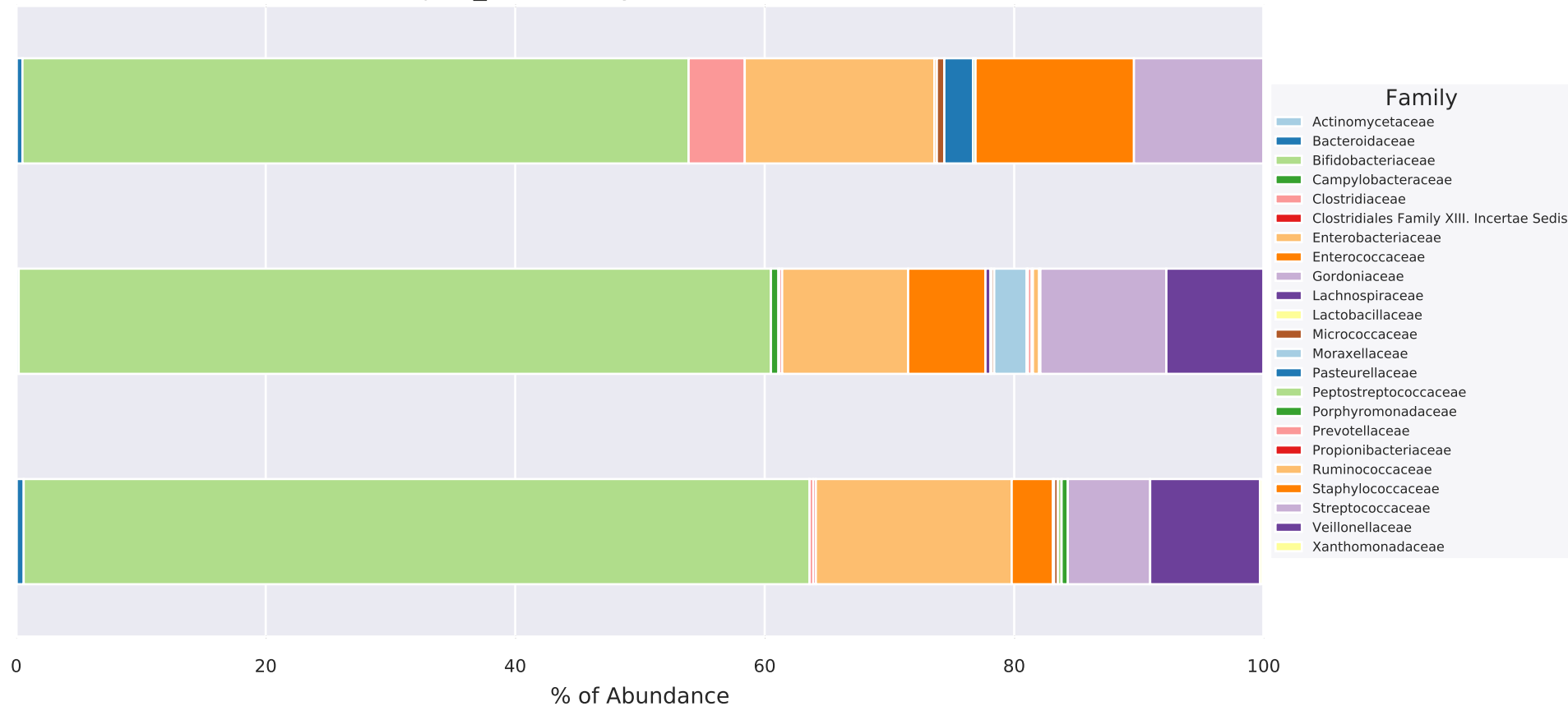
Subject_25's Family Level % Abundance

Subject_25 Time Points

subject_25 (4-6_Month)

subject_25 (3_Month)

subject_25 (Enroll)



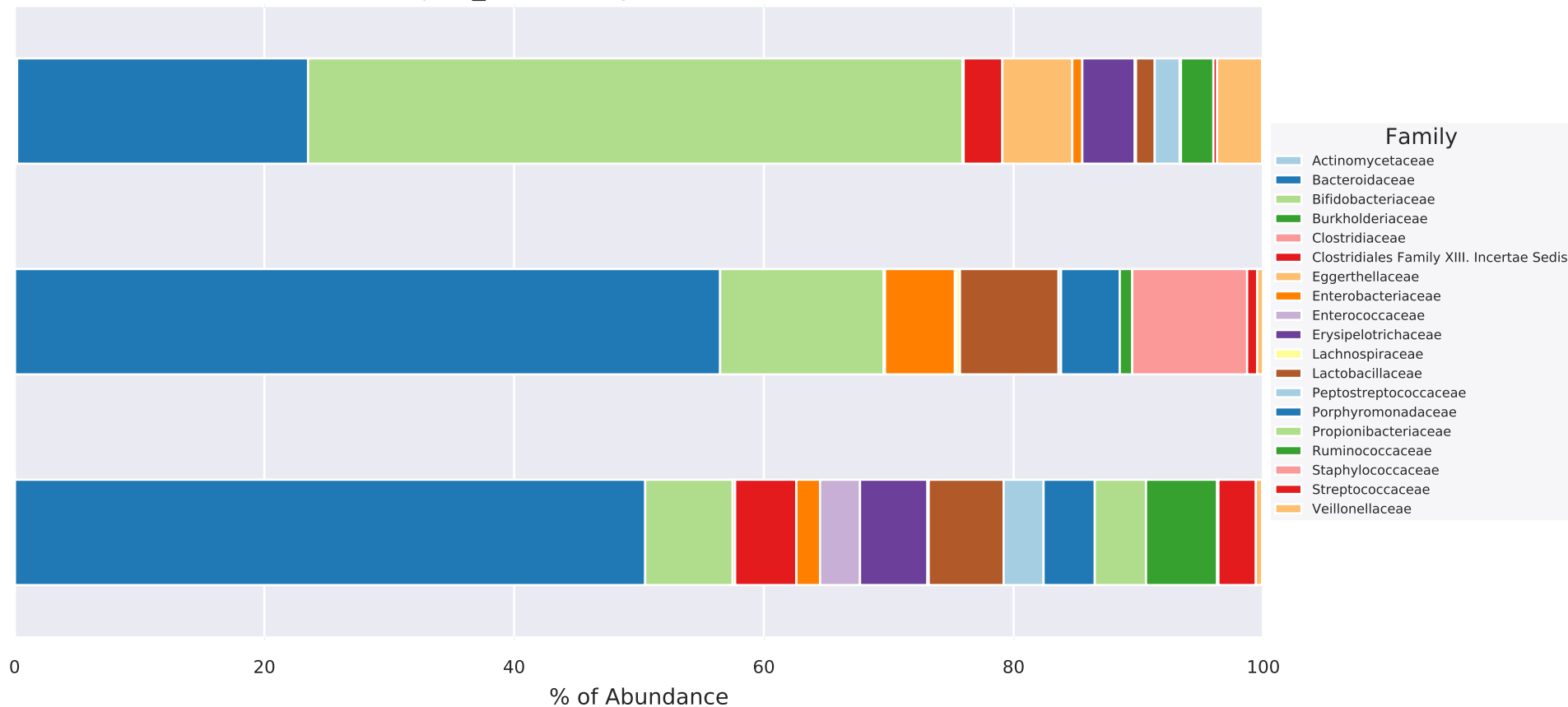
Subject_26's Family Level % Abundance

Subject_26 Time Points

subject_26 (4-6_Month)

subject_26 (3_Month)

subject_26 (Enroll)

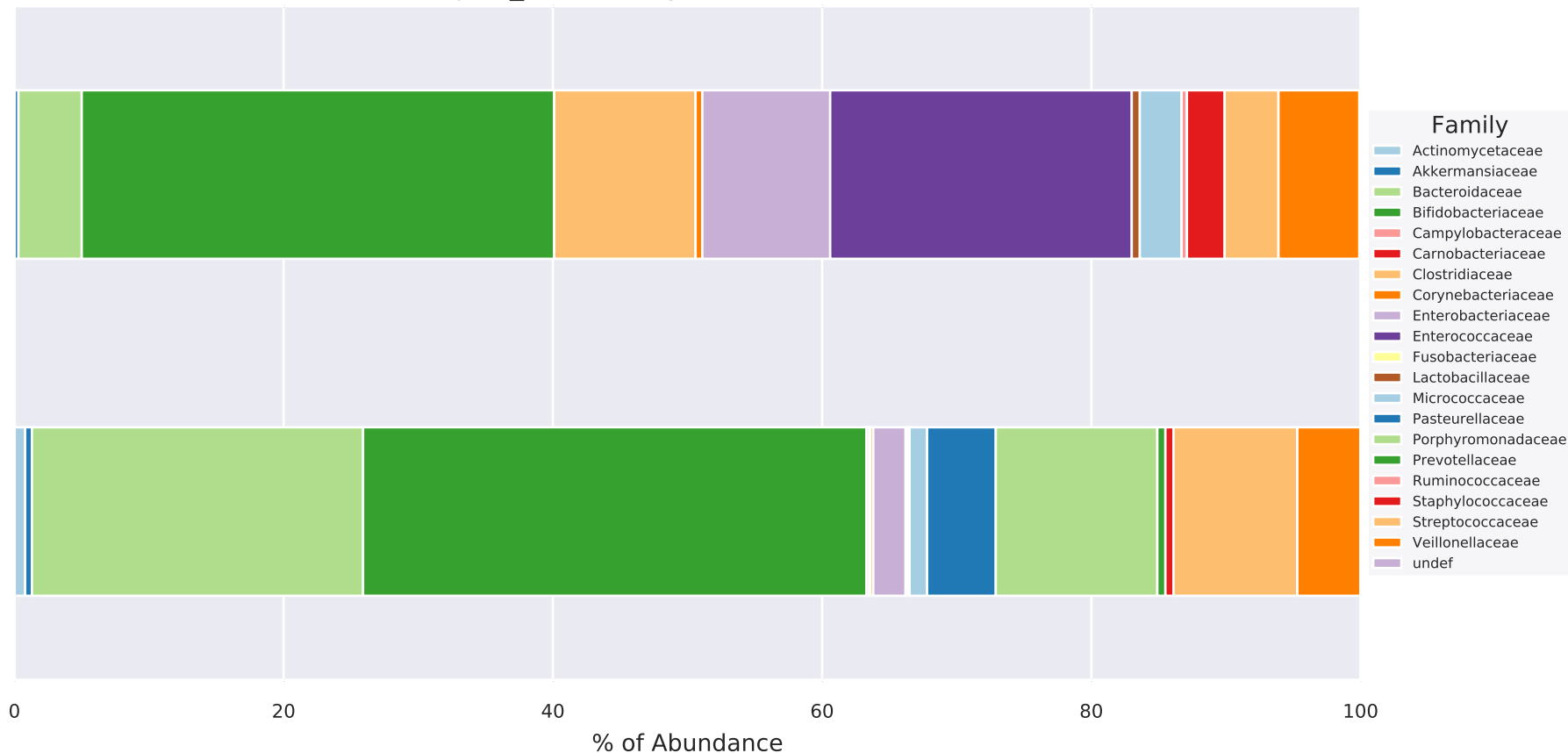


Subject_27's Family Level % Abundance

Subject_27 Time Points

subject_27 (3_Month)

subject_27 (Enroll)



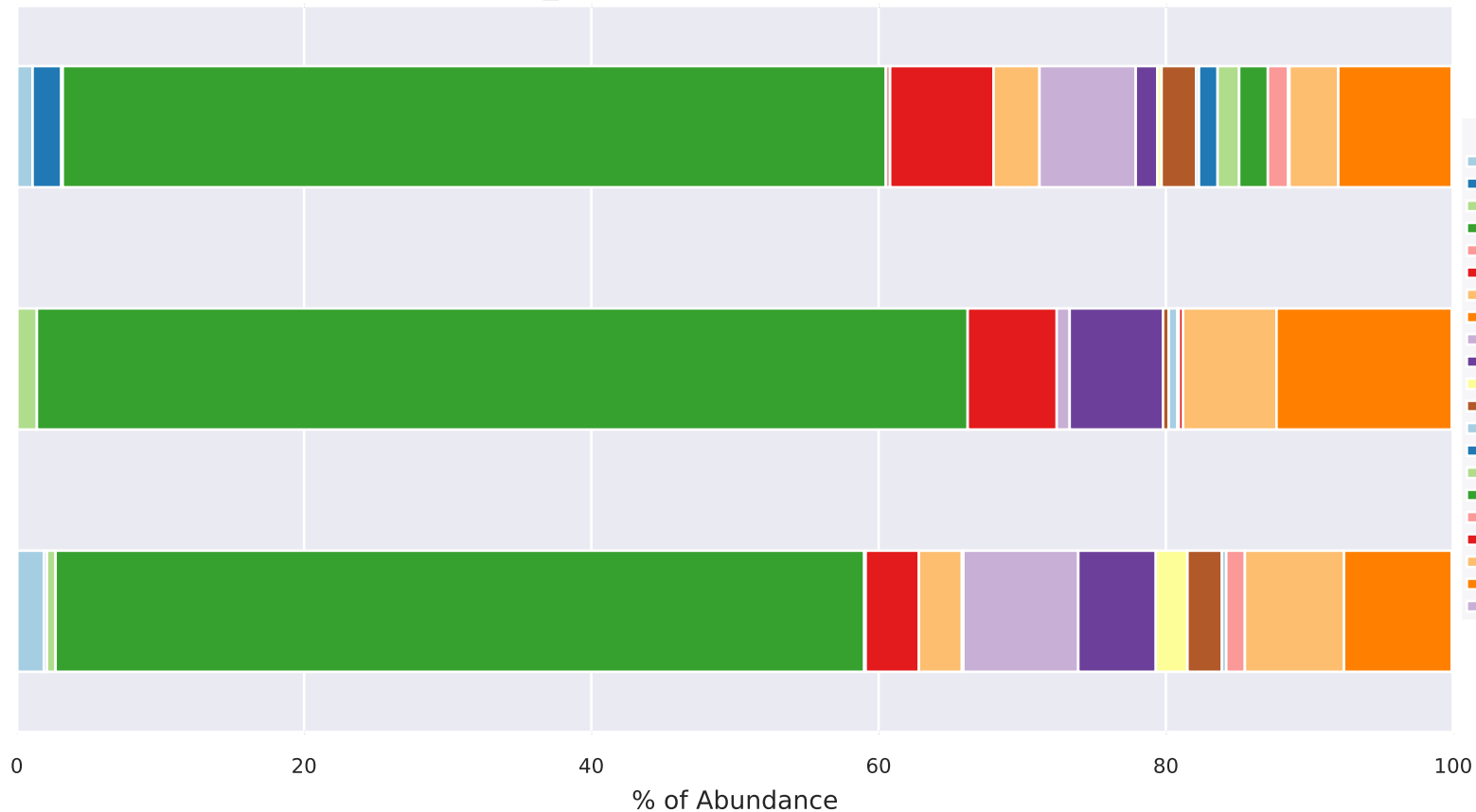
Subject_28's Family Level % Abundance

Subject_28 Time Points

subject_28 (4-6_Month)

subject_28 (3_Month)

subject_28 (Enroll)



Family

- Actinomycetaceae
- Atopobiaceae
- Bacteroidaceae
- Bifidobacteriaceae
- Carnobacteriaceae
- Clostridiaceae
- Clostridiales Family XIII. Incertae Sedis
- Corynebacteriaceae
- Enterobacteriaceae
- Enterococcaceae
- Lachnospiraceae
- Lactobacillaceae
- Micrococcaceae
- Moraxellaceae
- Pasteurellaceae
- Peptostreptococcaceae
- Ruminococcaceae
- Staphylococcaceae
- Streptococcaceae
- Veillonellaceae
- Xanthomonadaceae

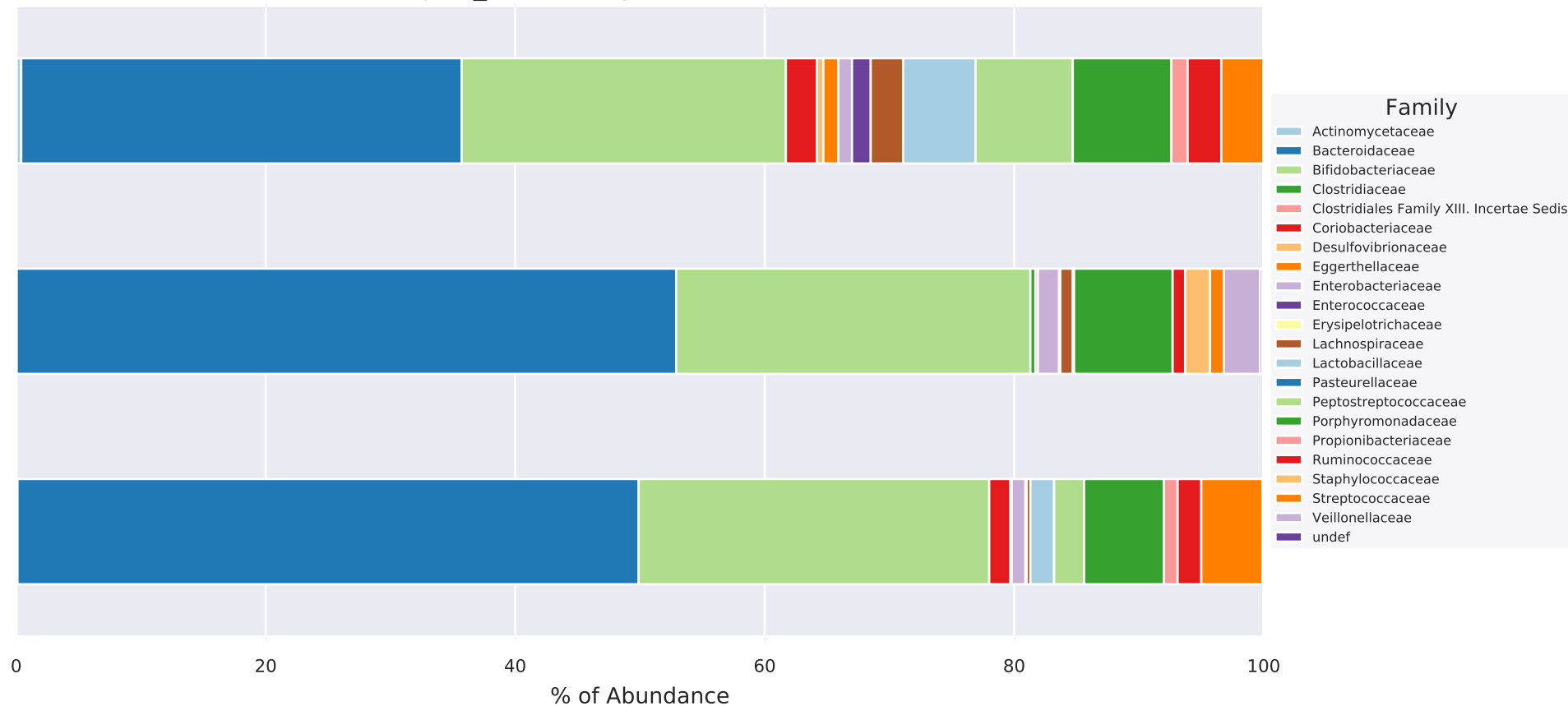
Subject_29's Family Level % Abundance

Subject_29 Time Points

subject_29 (4-6_Month)

subject_29 (3_Month)

subject_29 (Enroll)



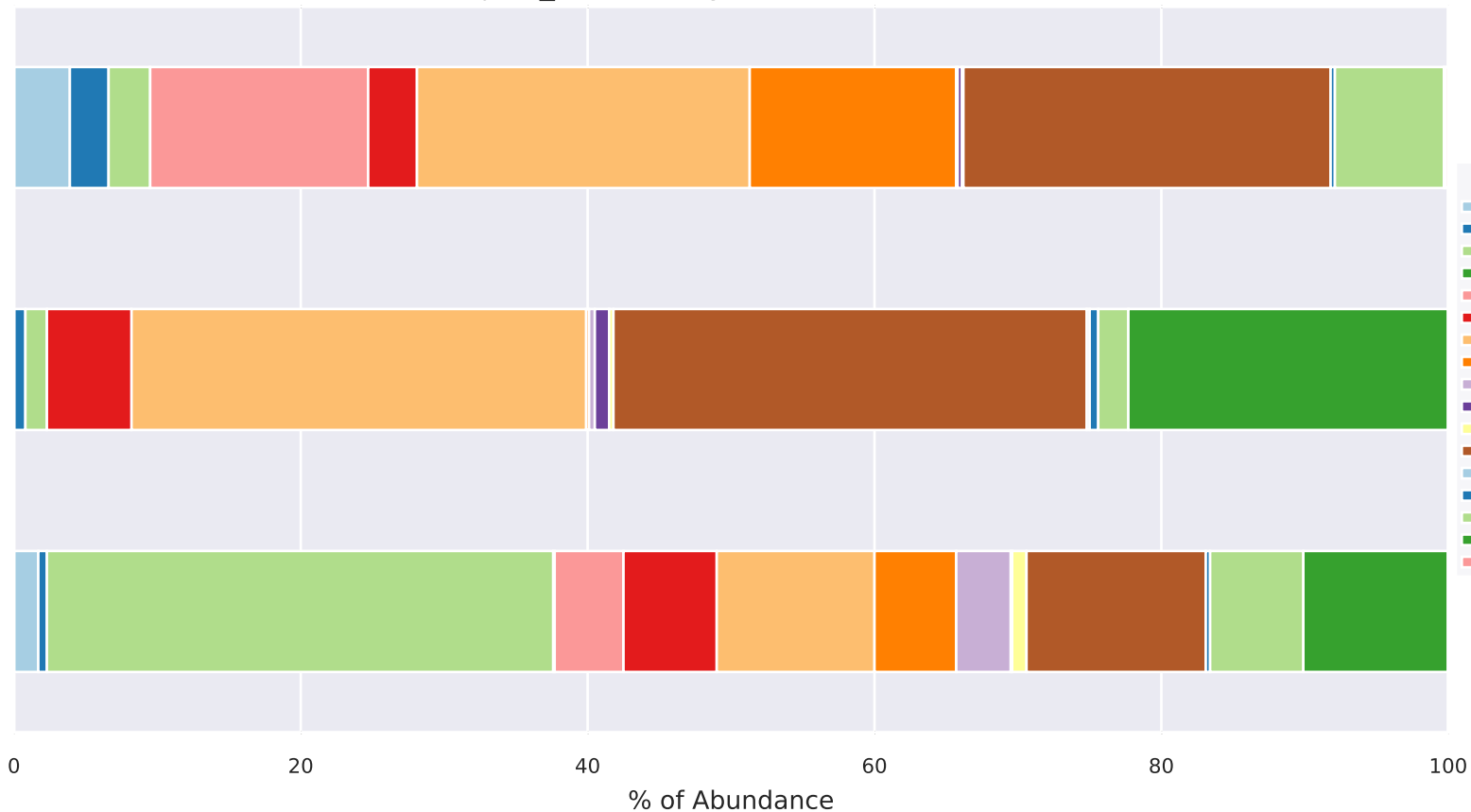
Subject_30's Family Level % Abundance

Subject_30 Time Points

subject_30 (4-6_Month)

subject_30 (3_Month)

subject_30 (Enroll)



Subject_31's Family Level % Abundance

Subject_31 Time Points

subject_31 (4-6_Month)

subject_31 (3_Month)

subject_31 (Enroll)

