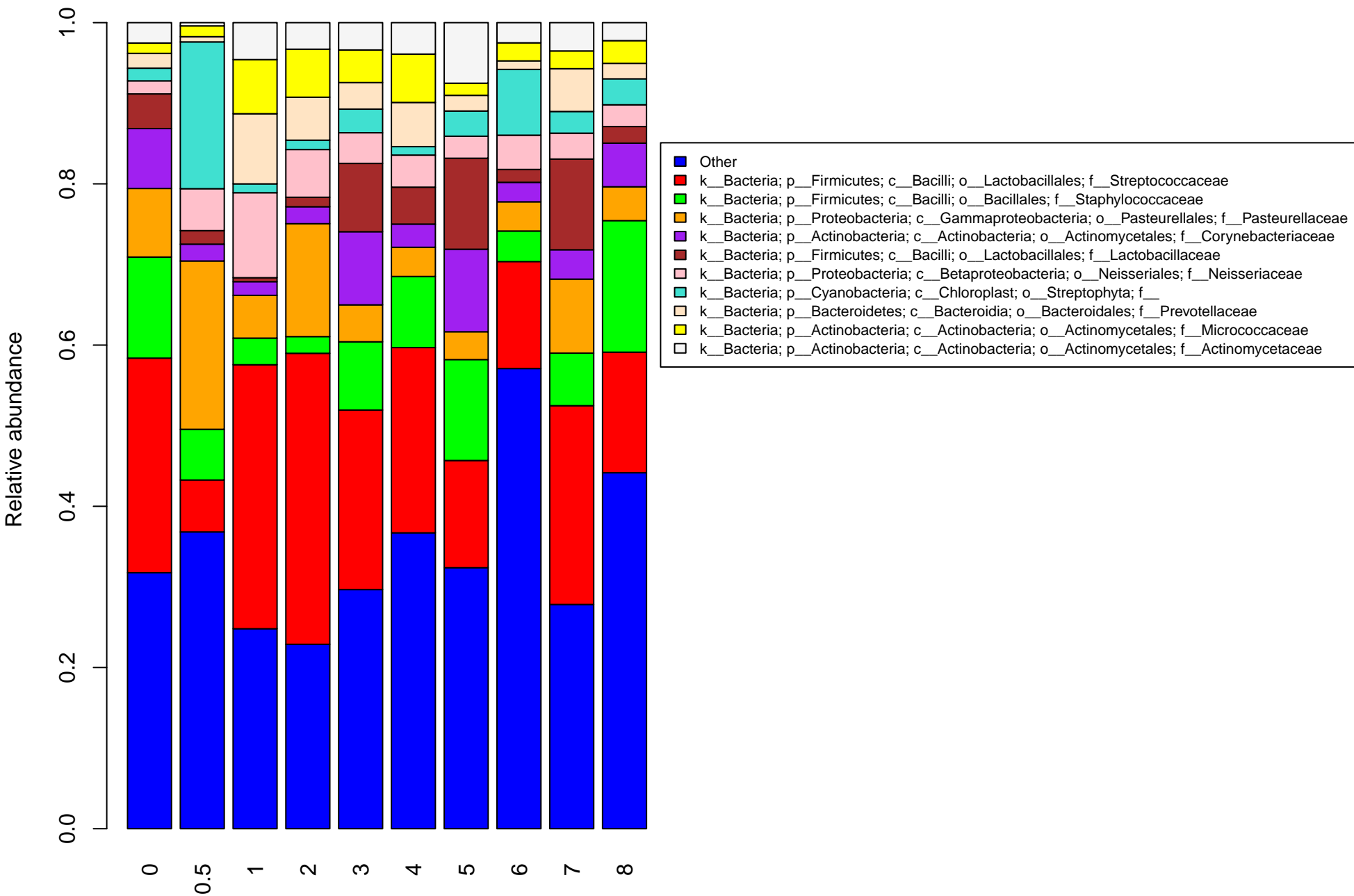
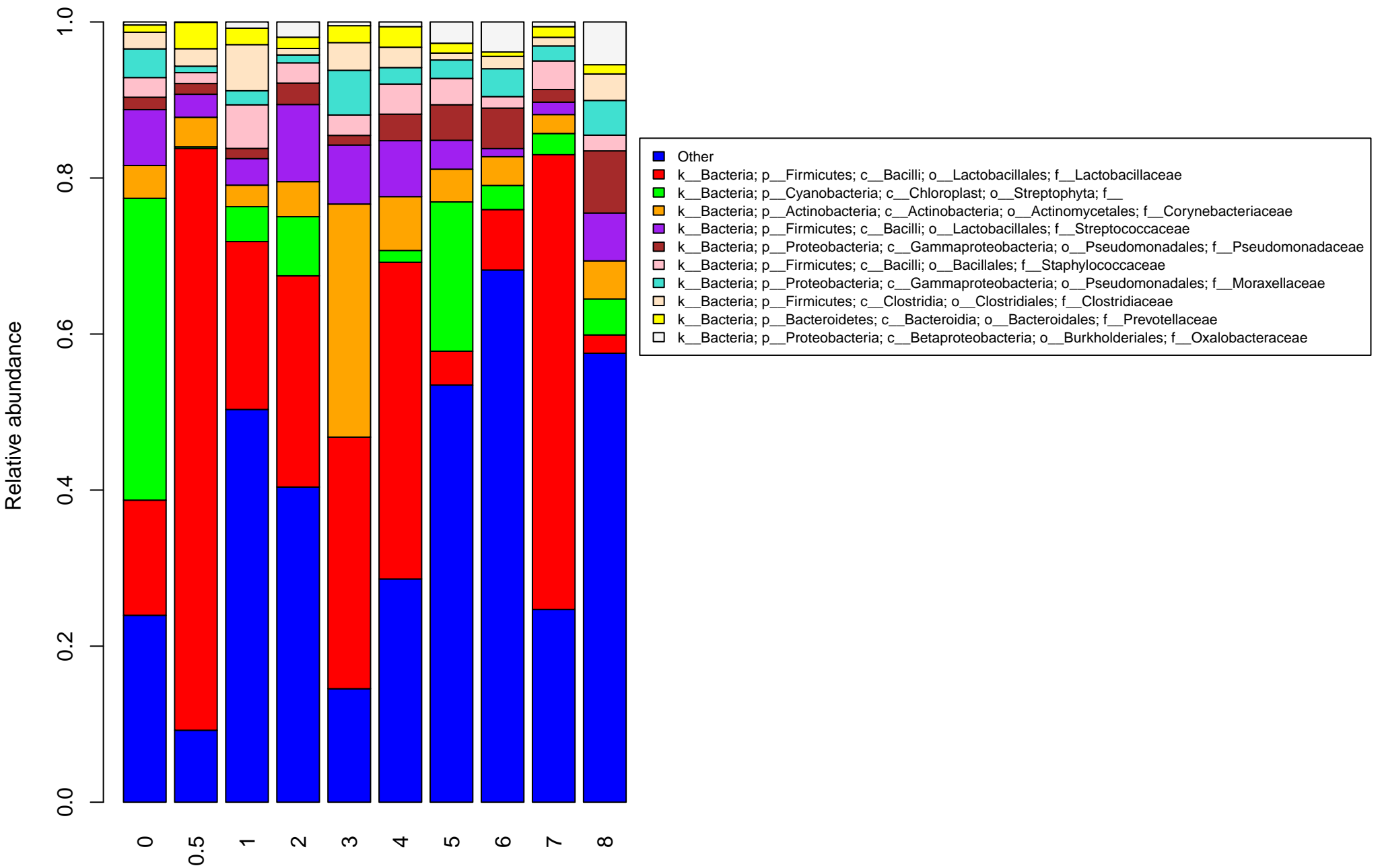


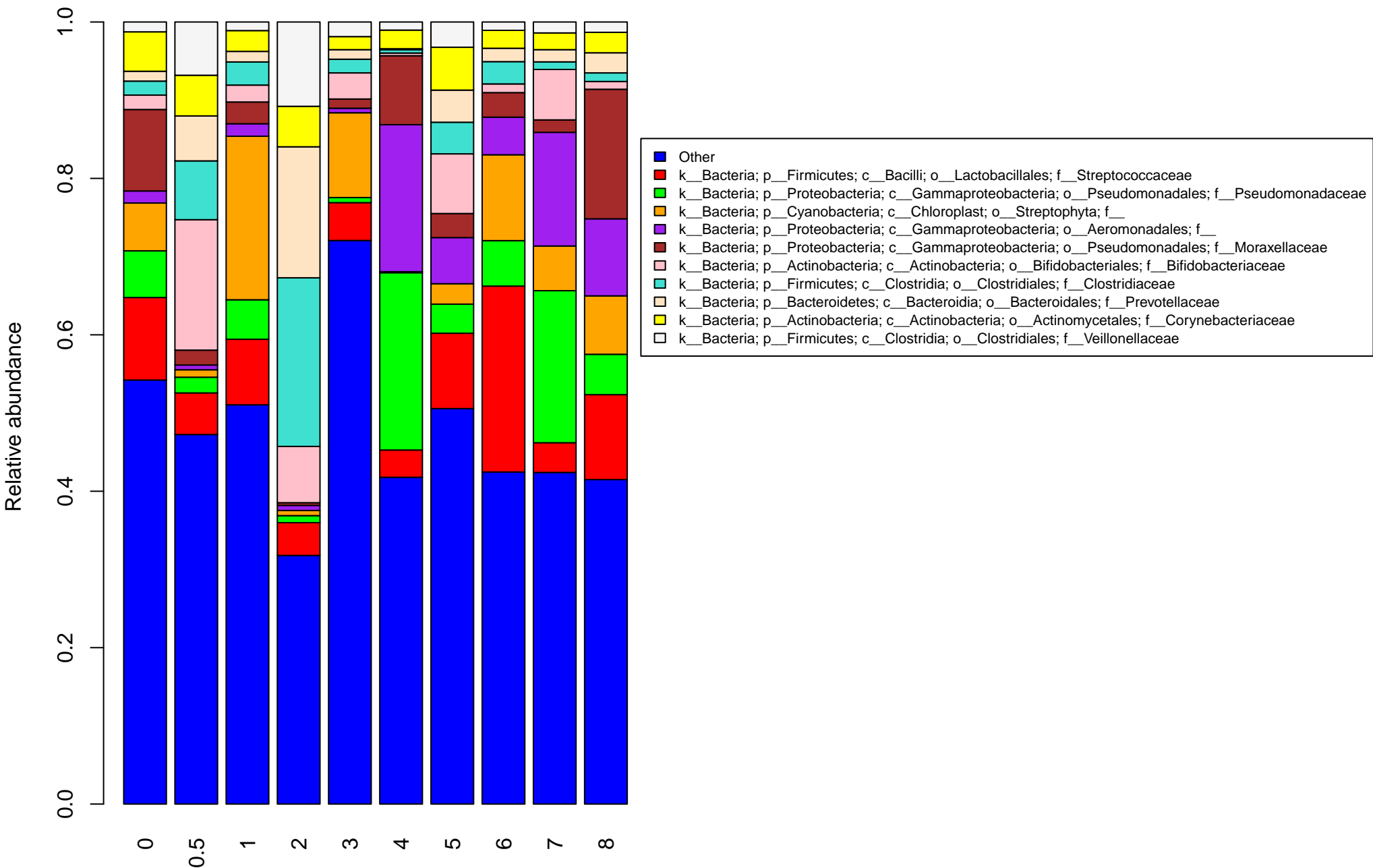
# CUB000



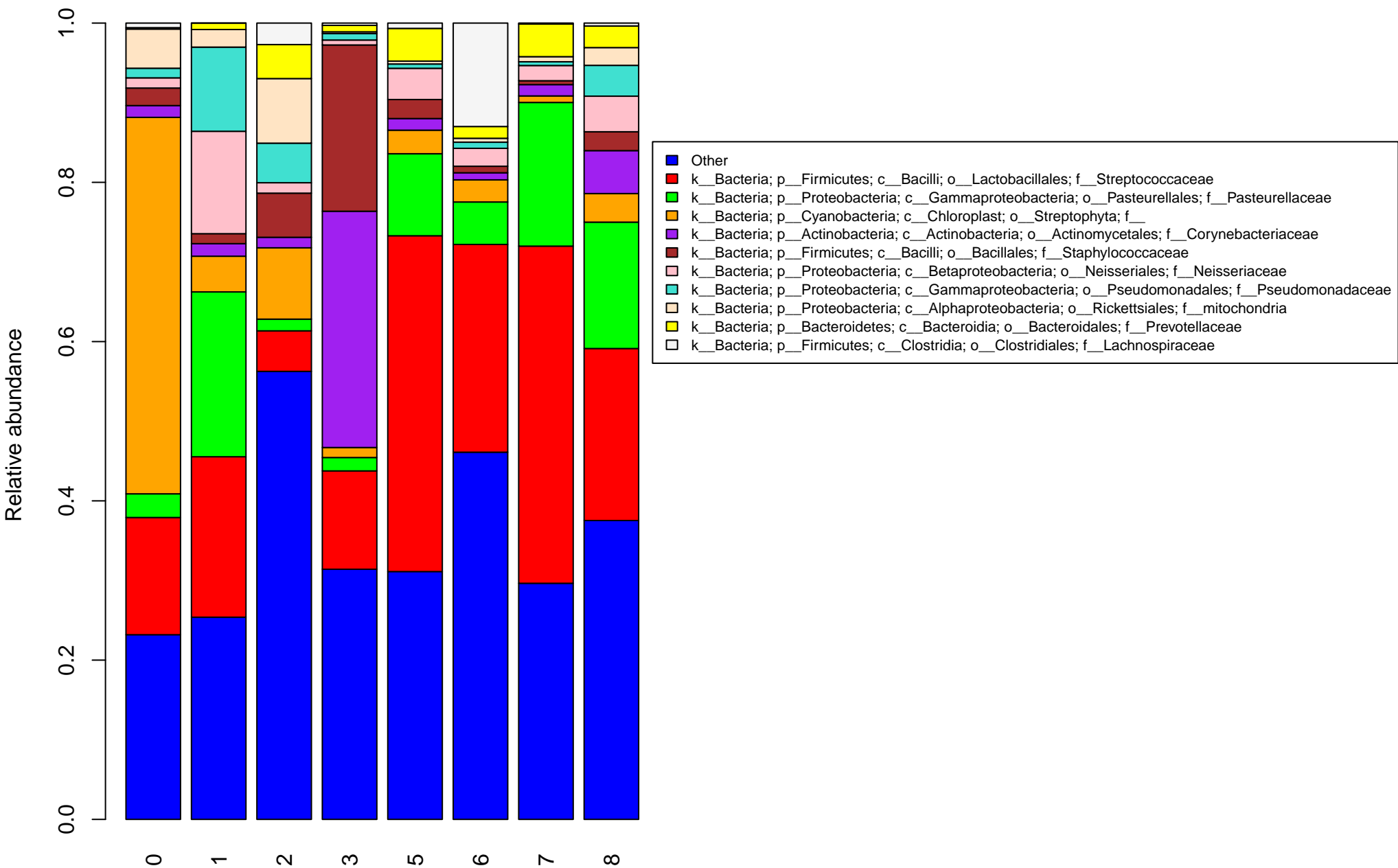
# CUB003



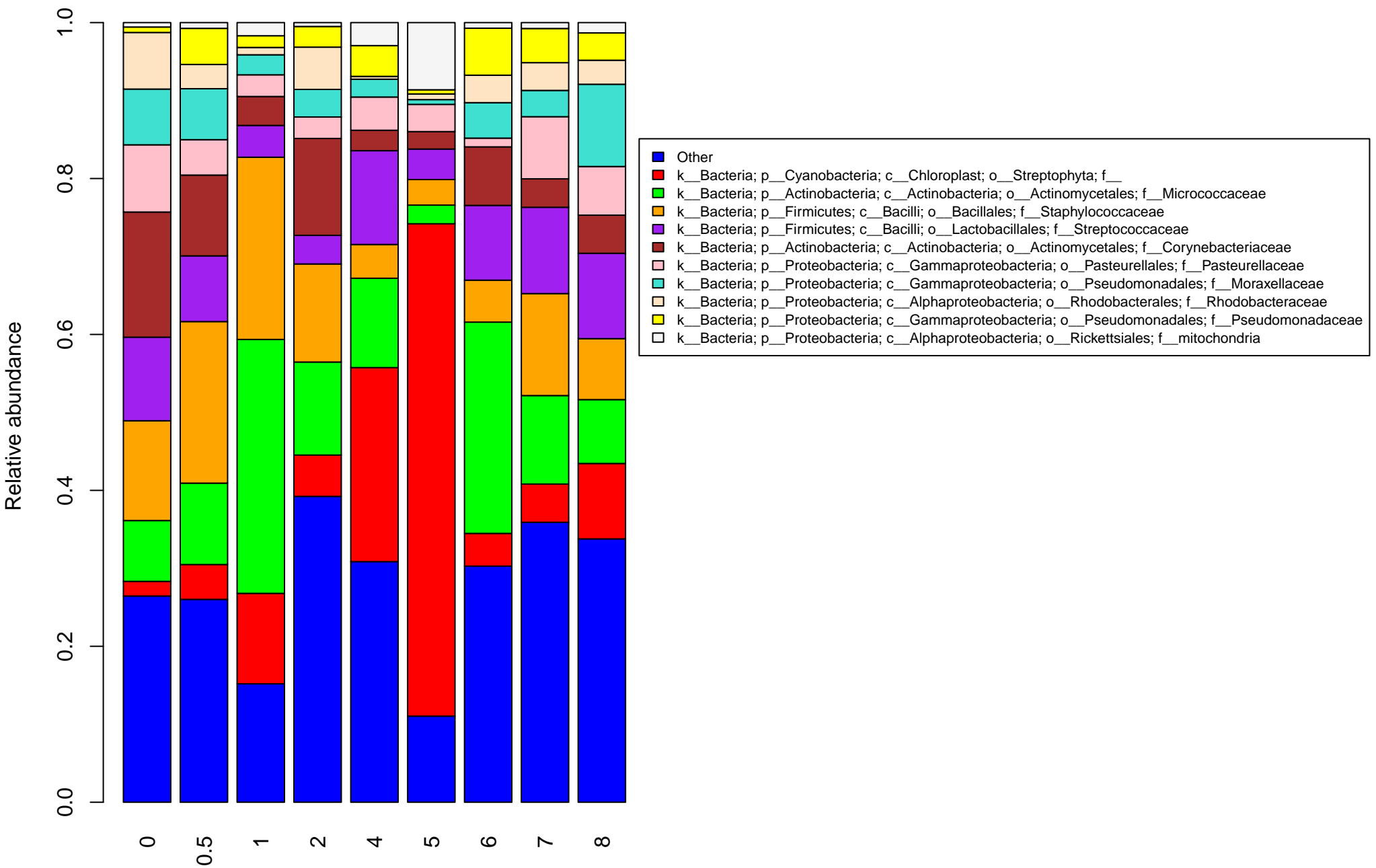
# CUB004



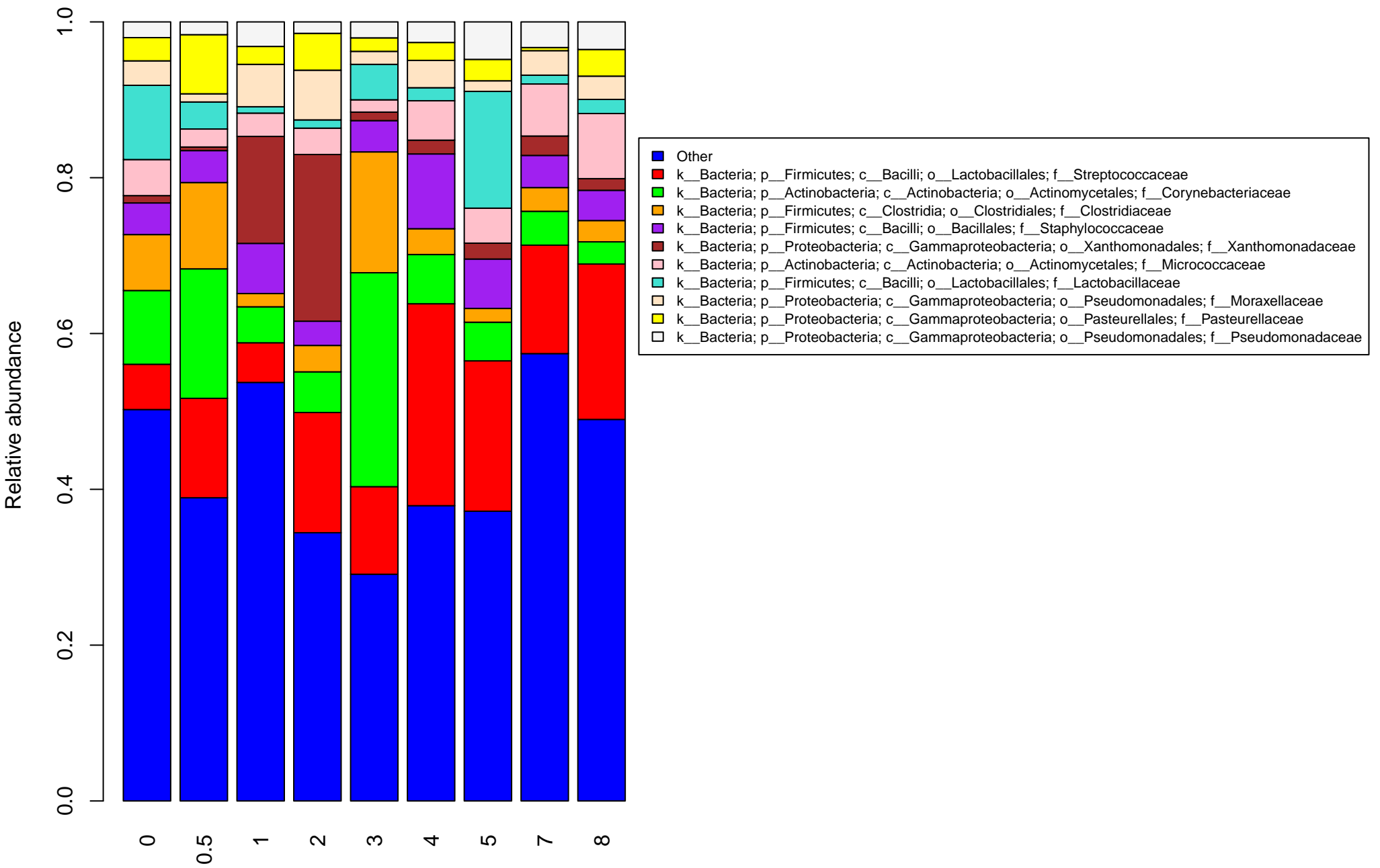
# CUB007



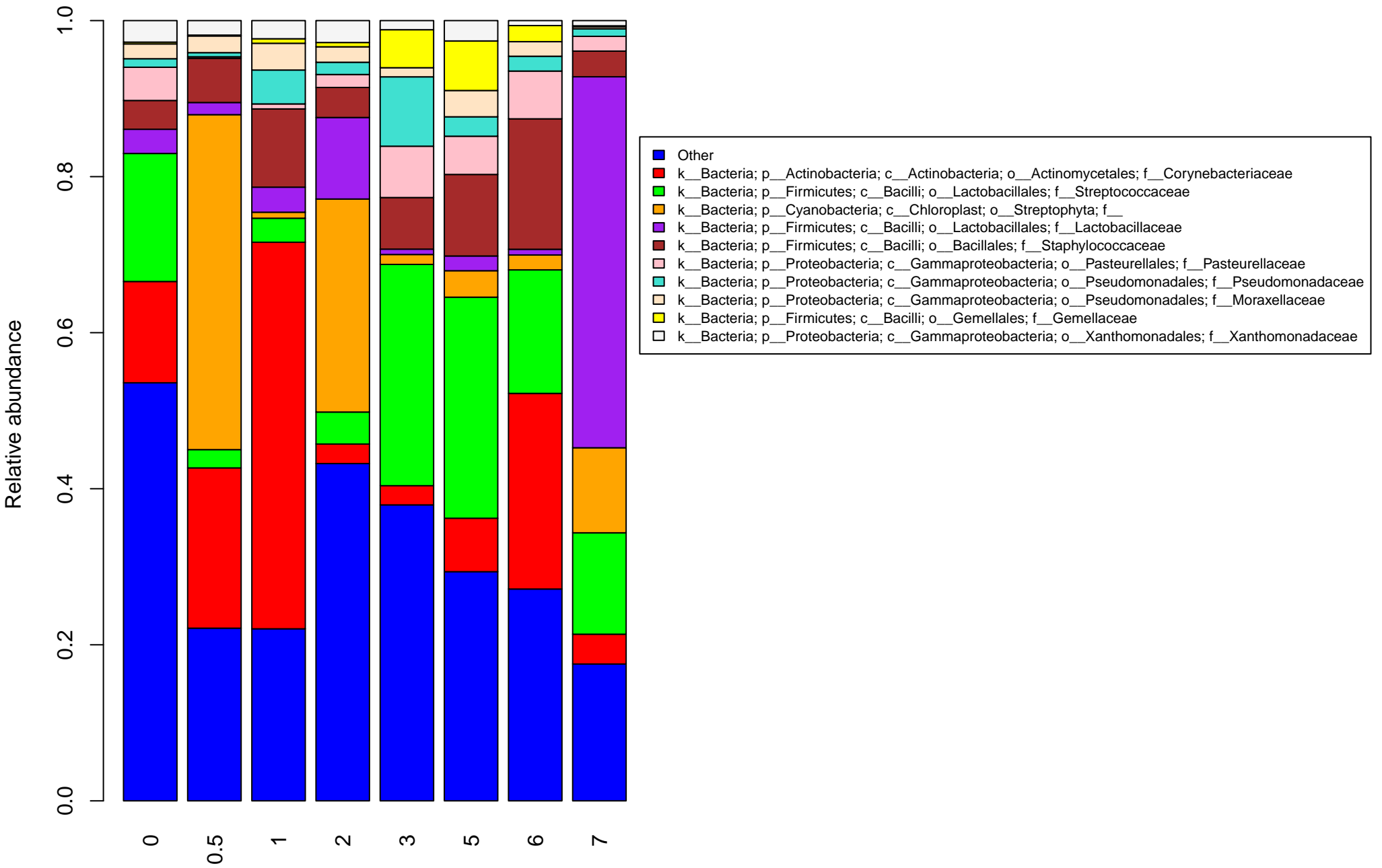
# CUB008



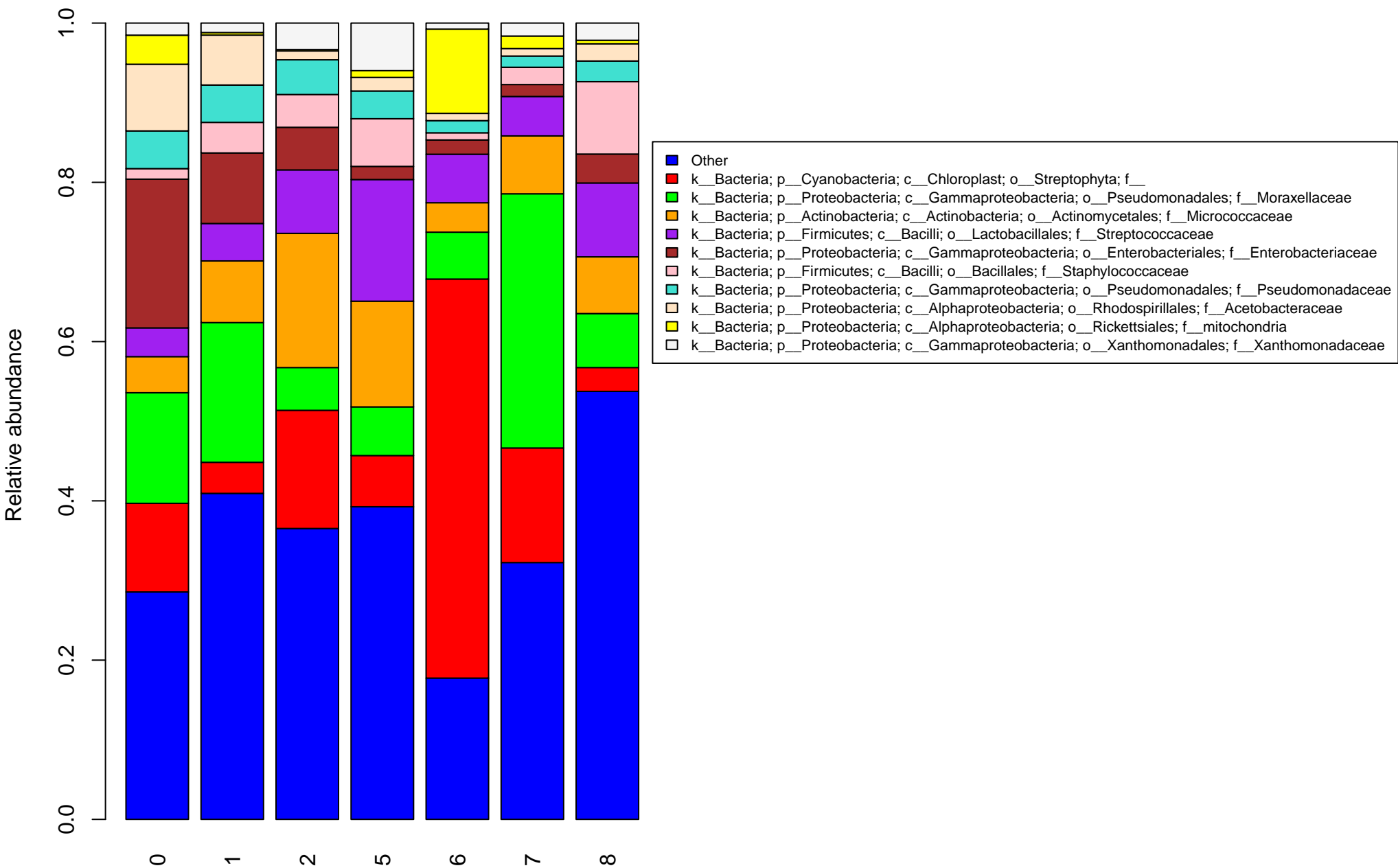
# CUB009



# CUB010

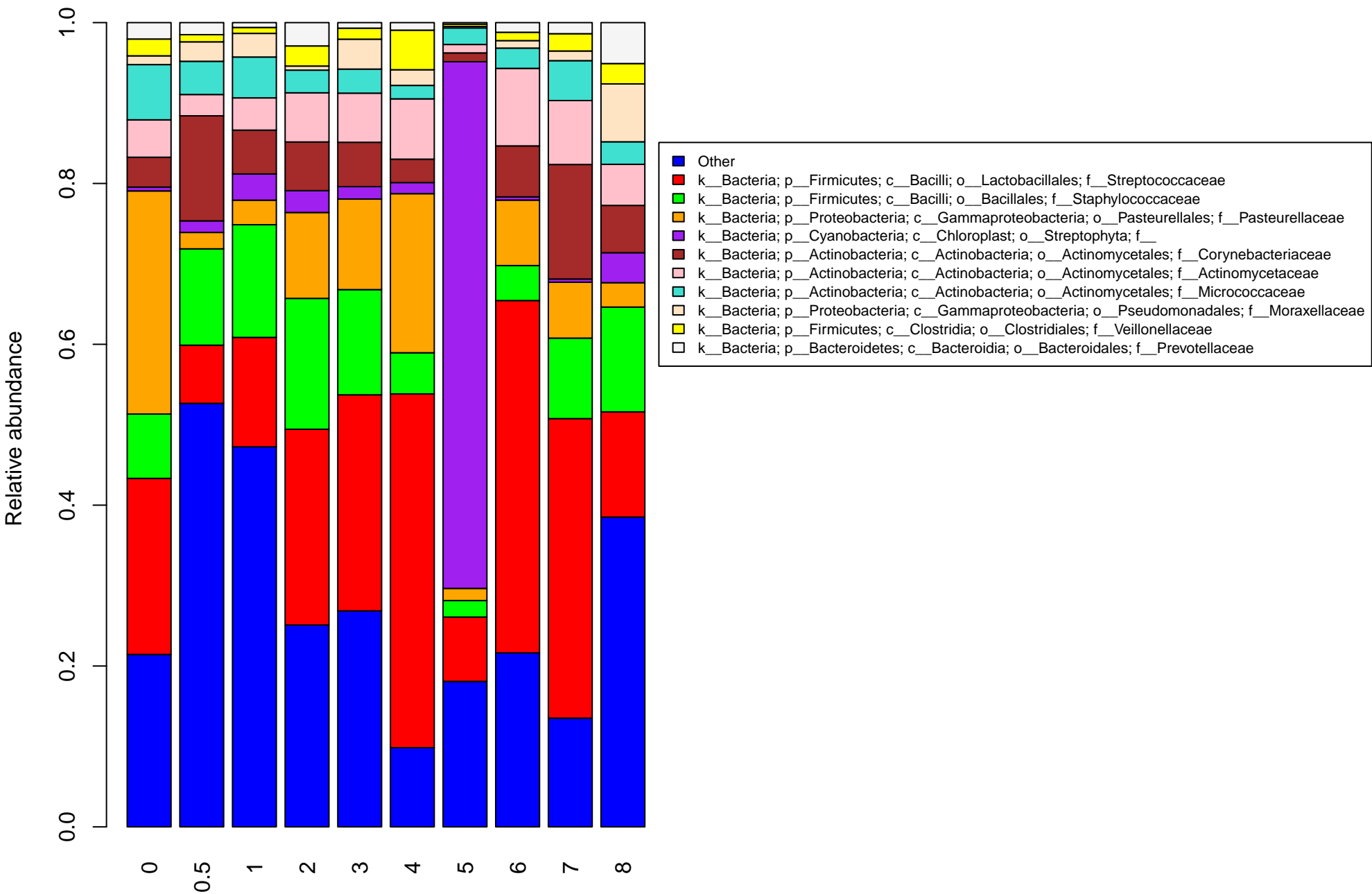


# CUB011

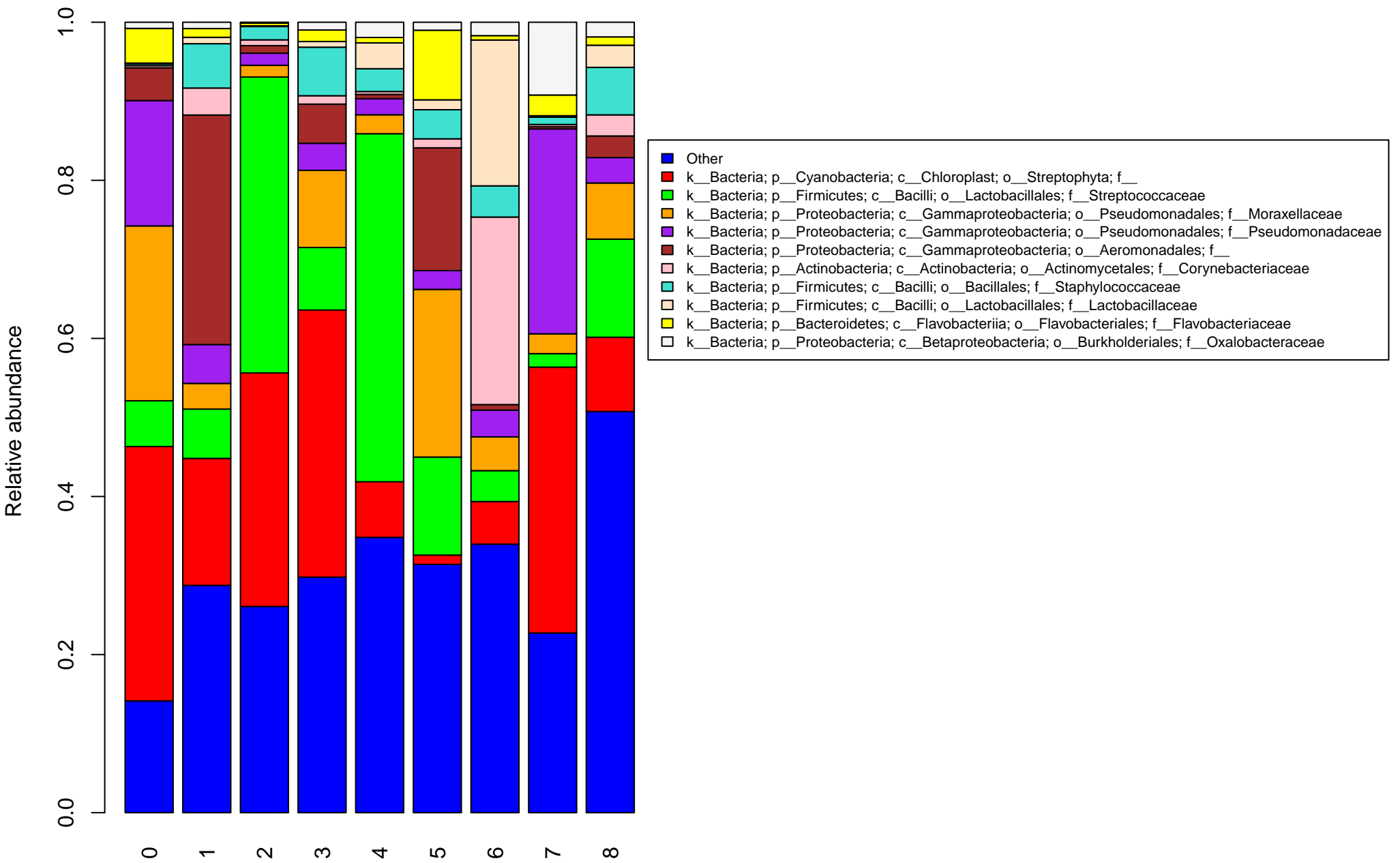




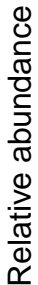
# CUB012



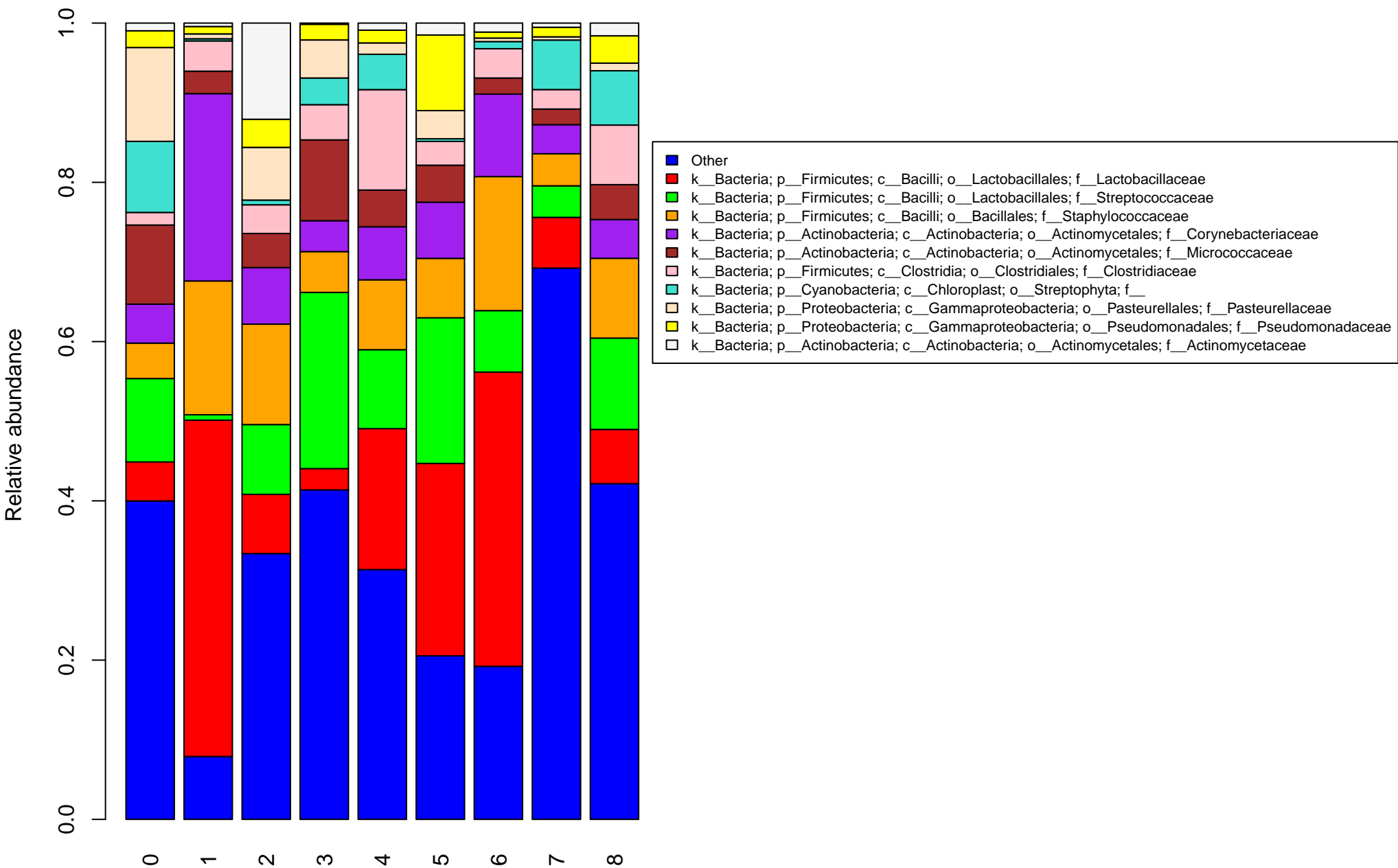
# CUB015



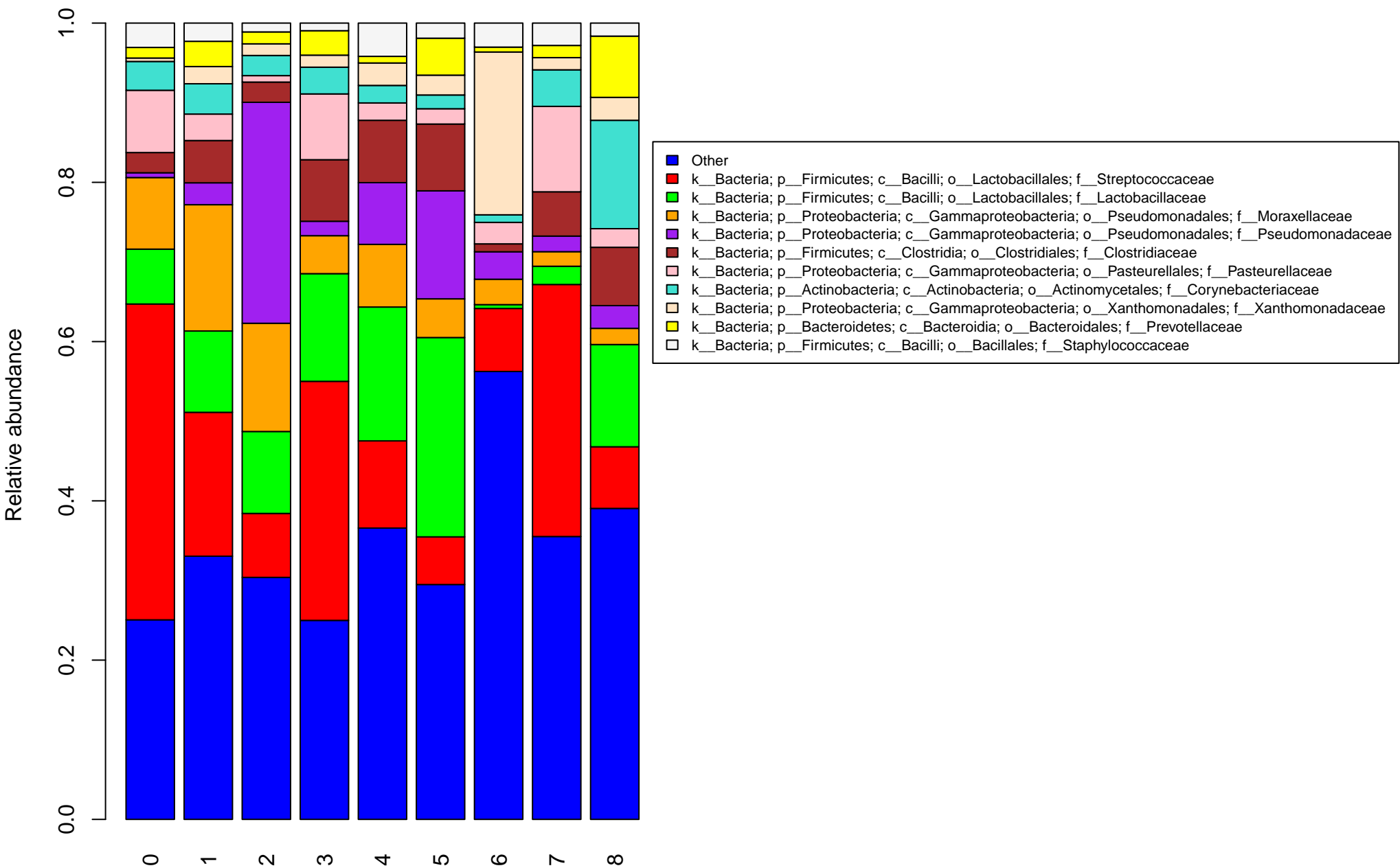
**CUB016**



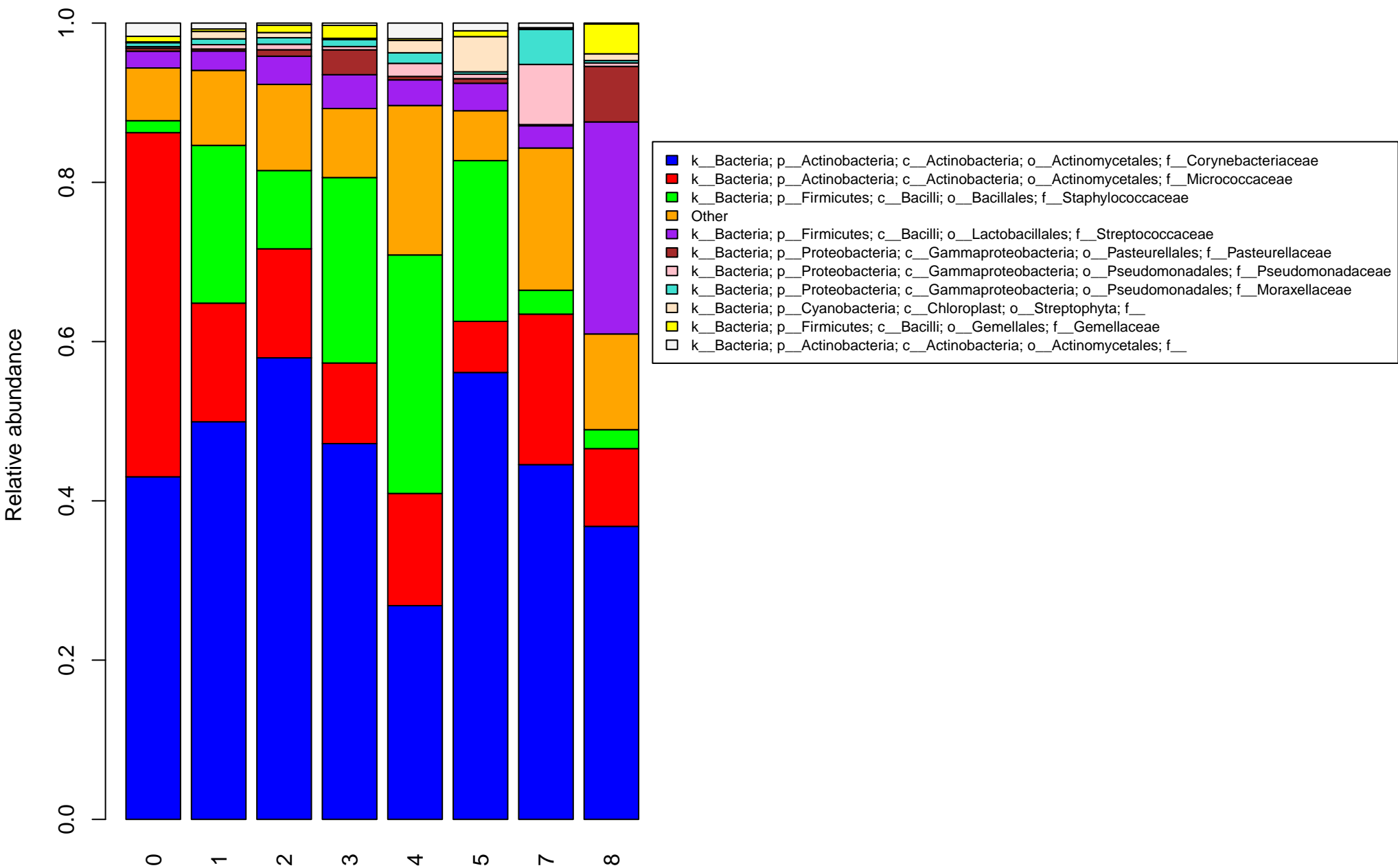
# CUB017



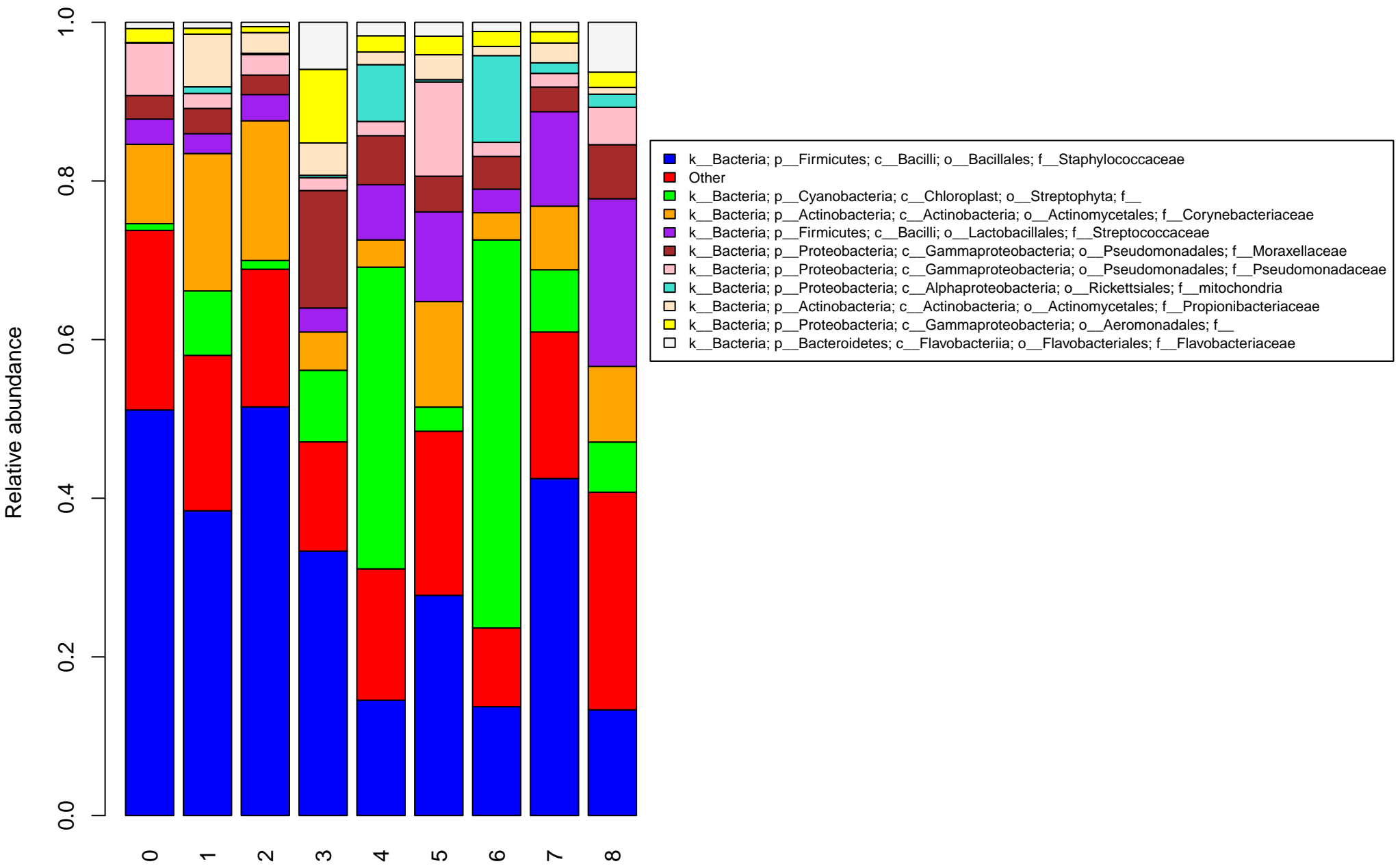
# CUB019



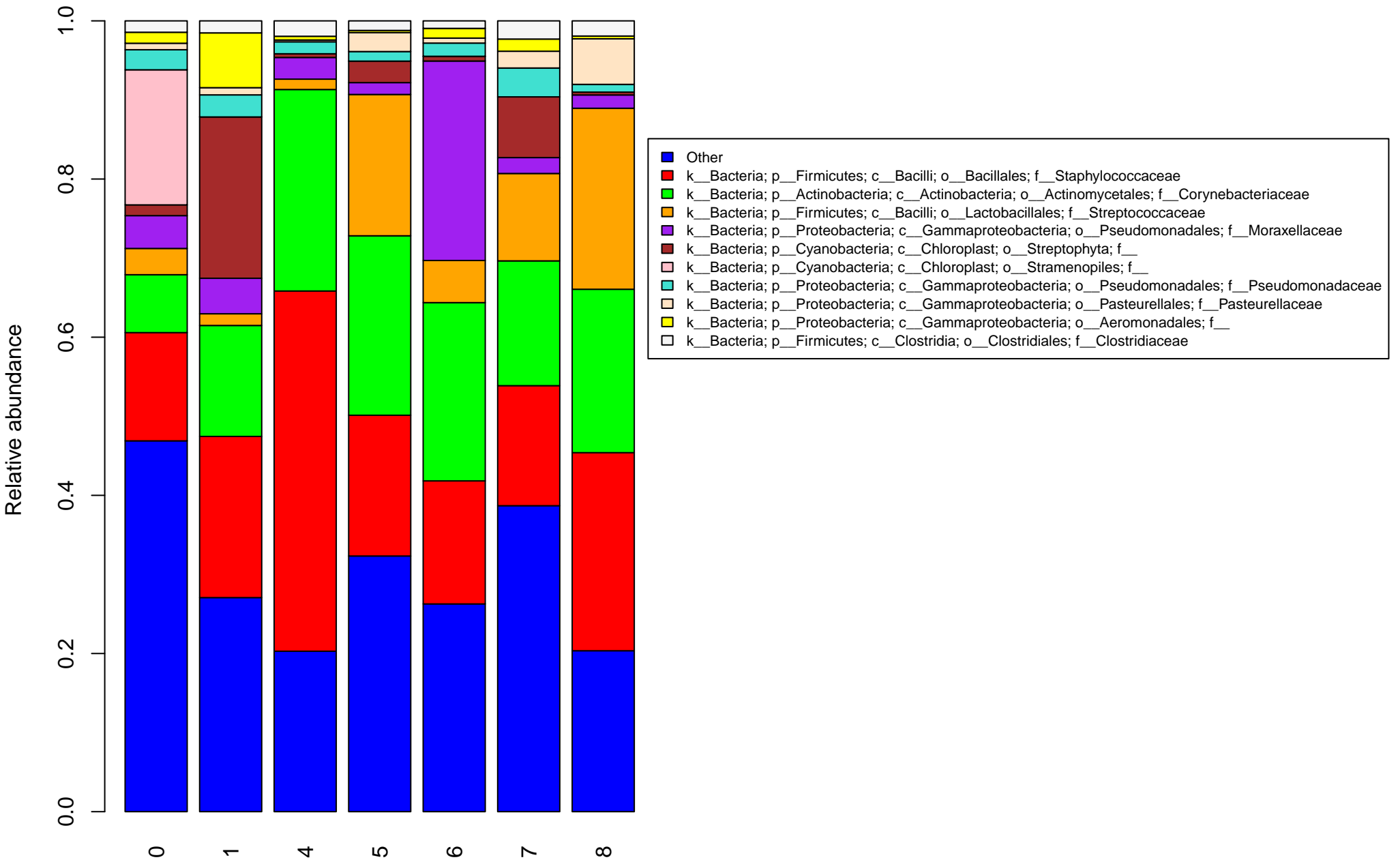
# CUB026



# CUB027

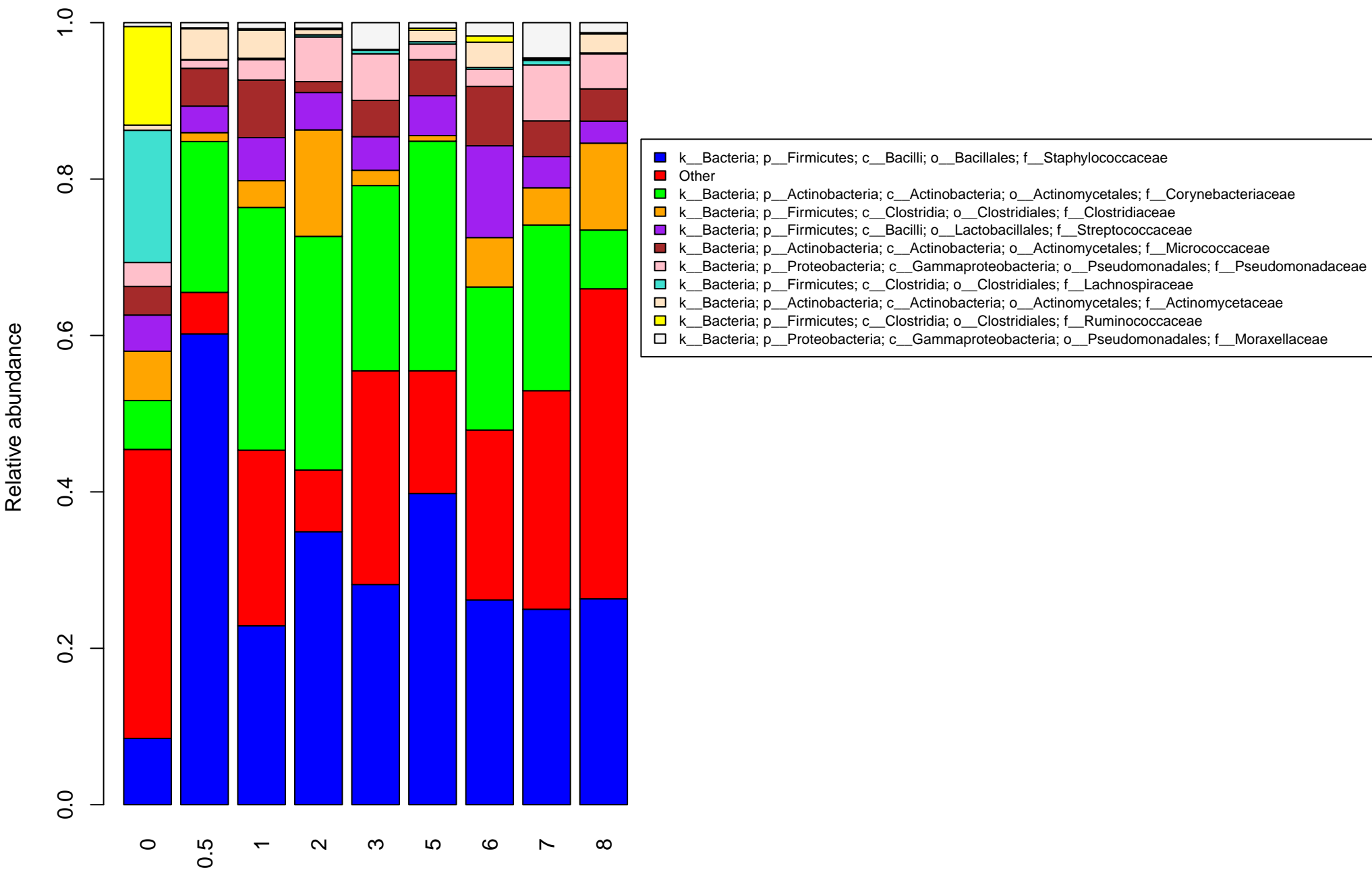


# CUB028

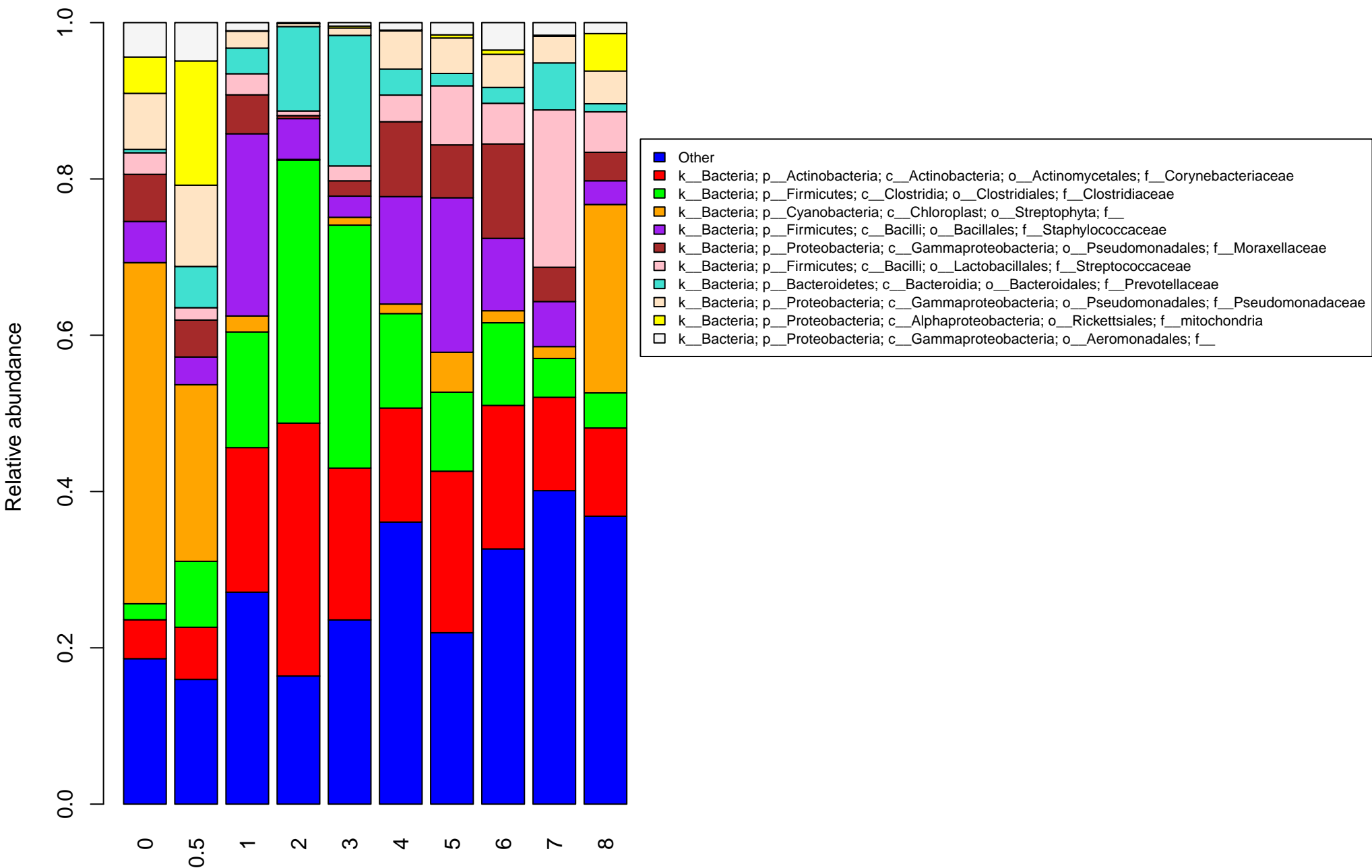




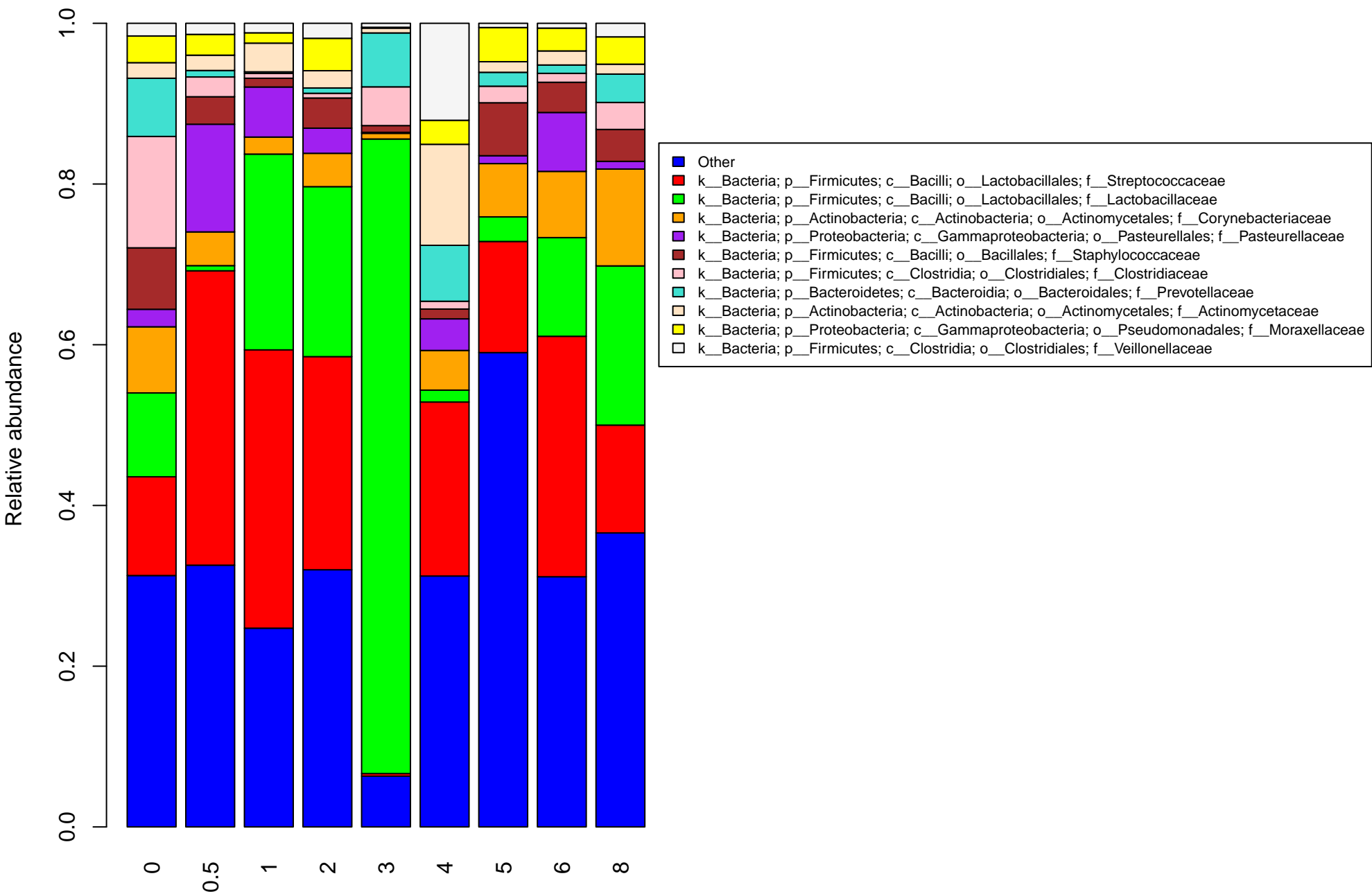
# CUB029



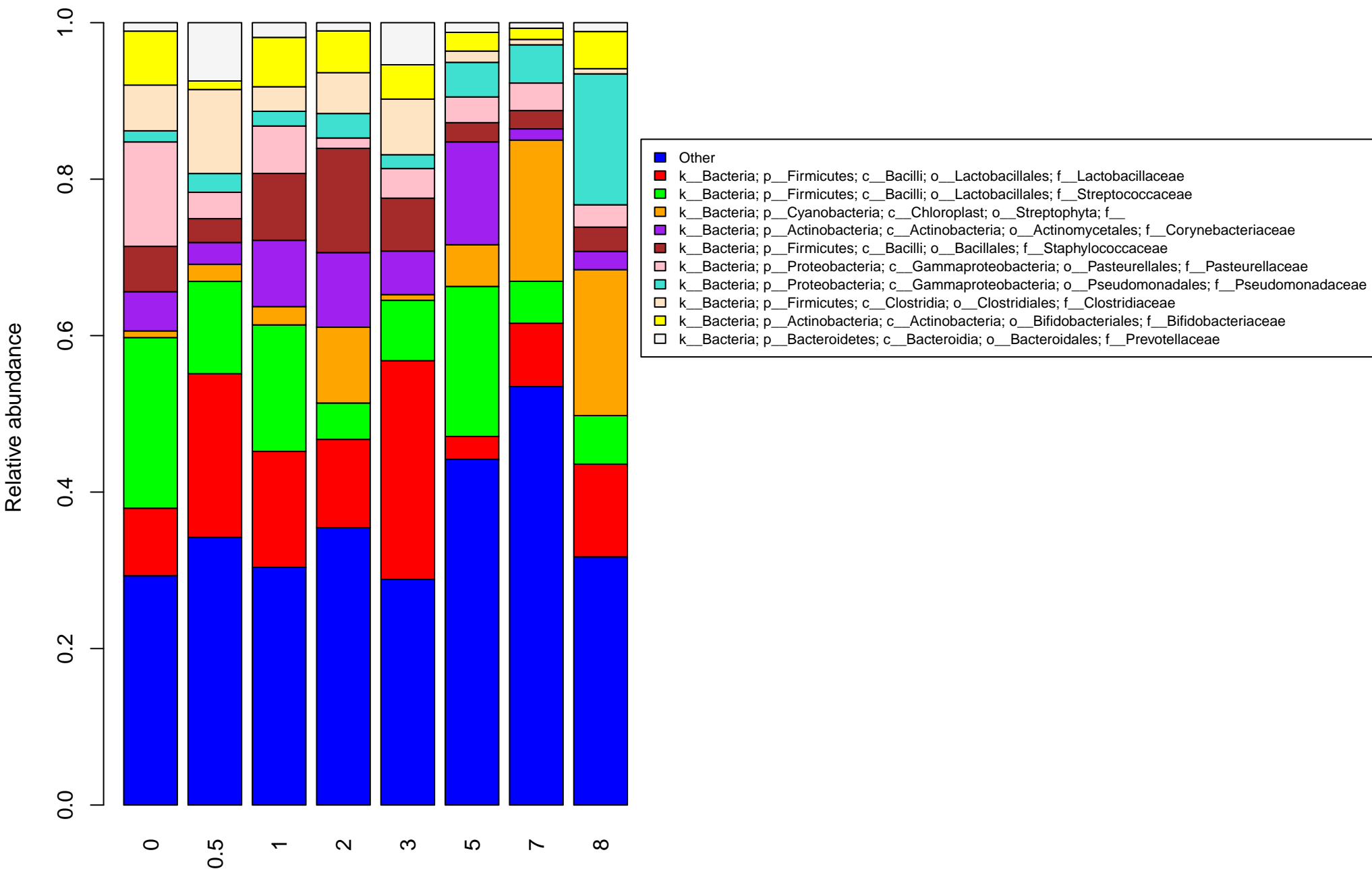
# CUB033



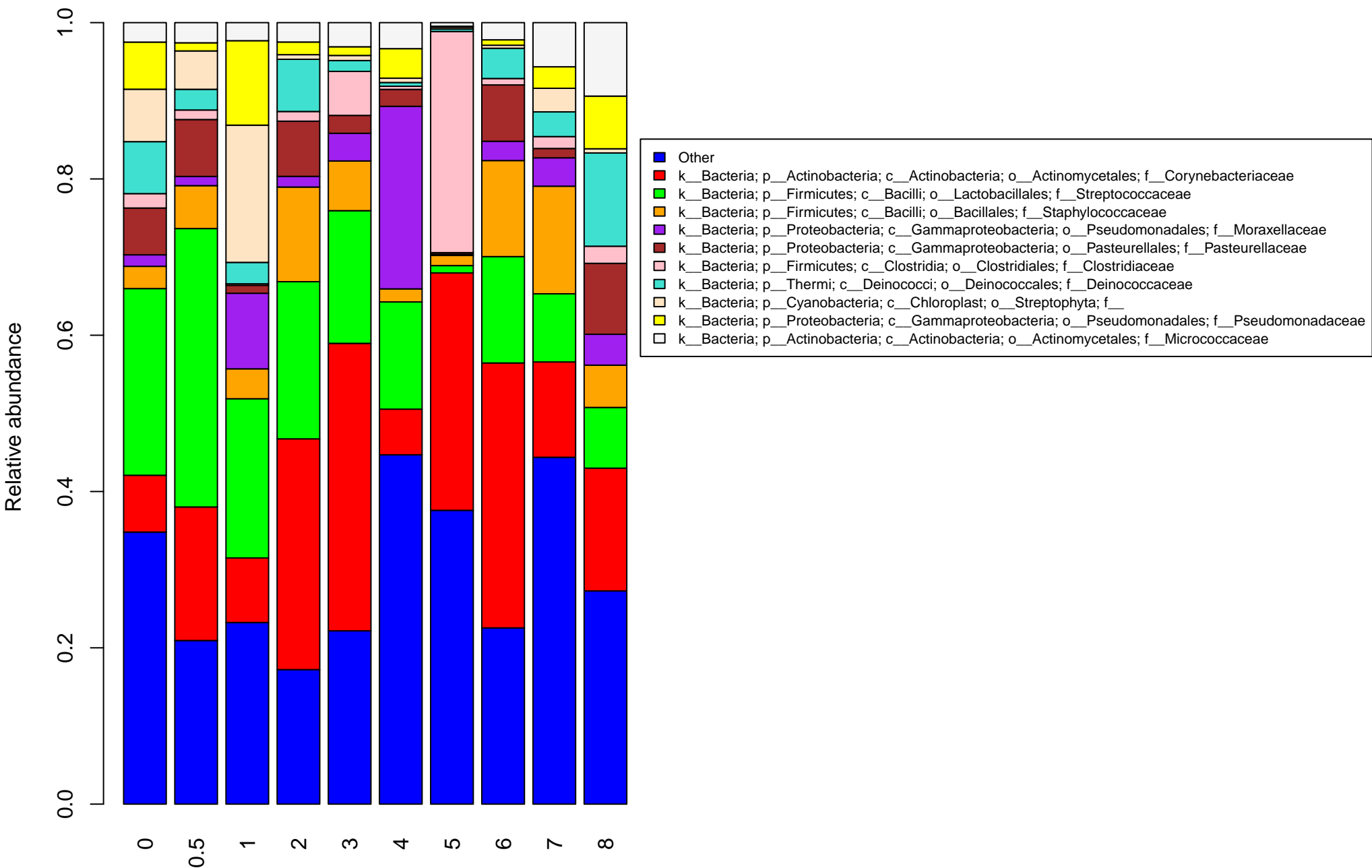
# CUB037



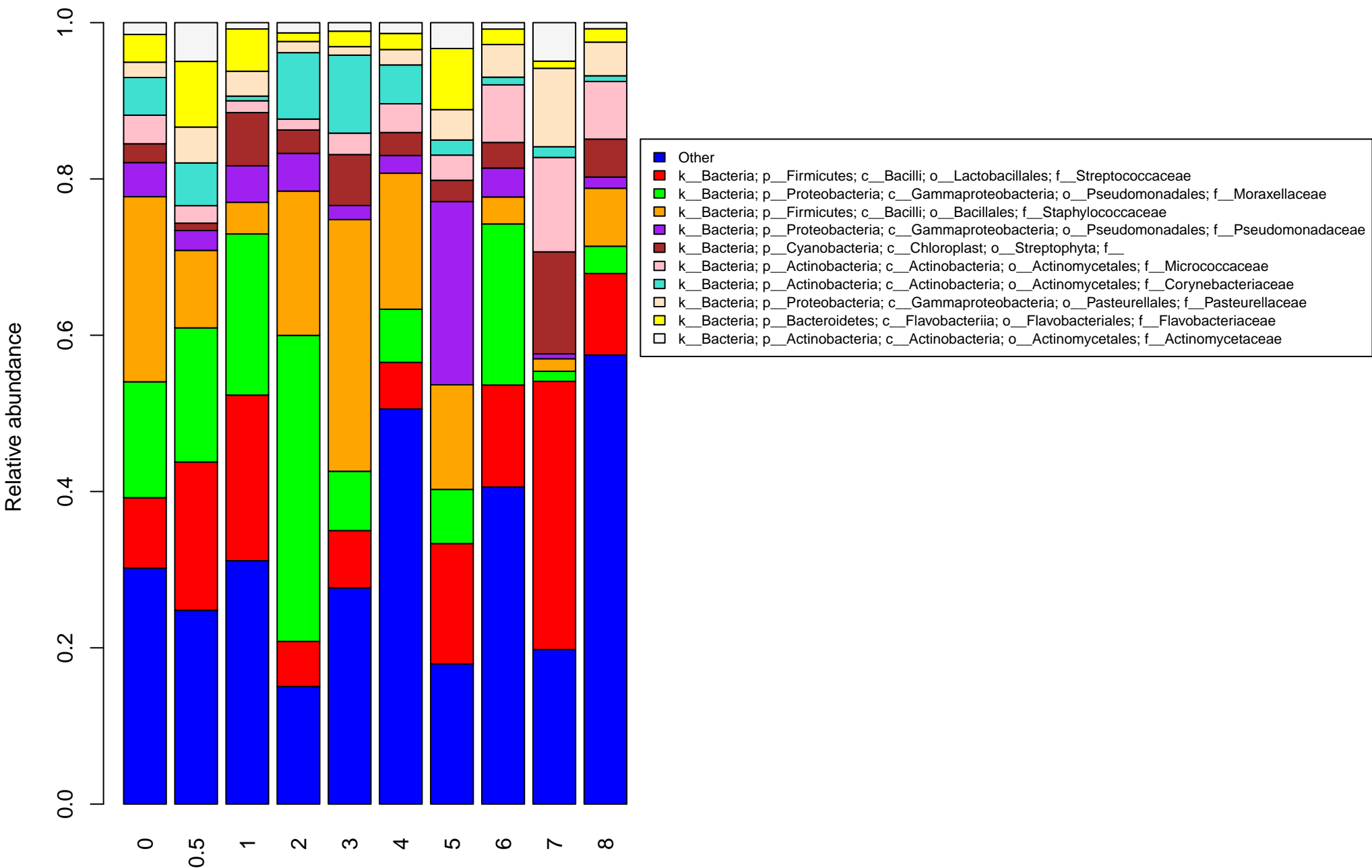
# CUB038



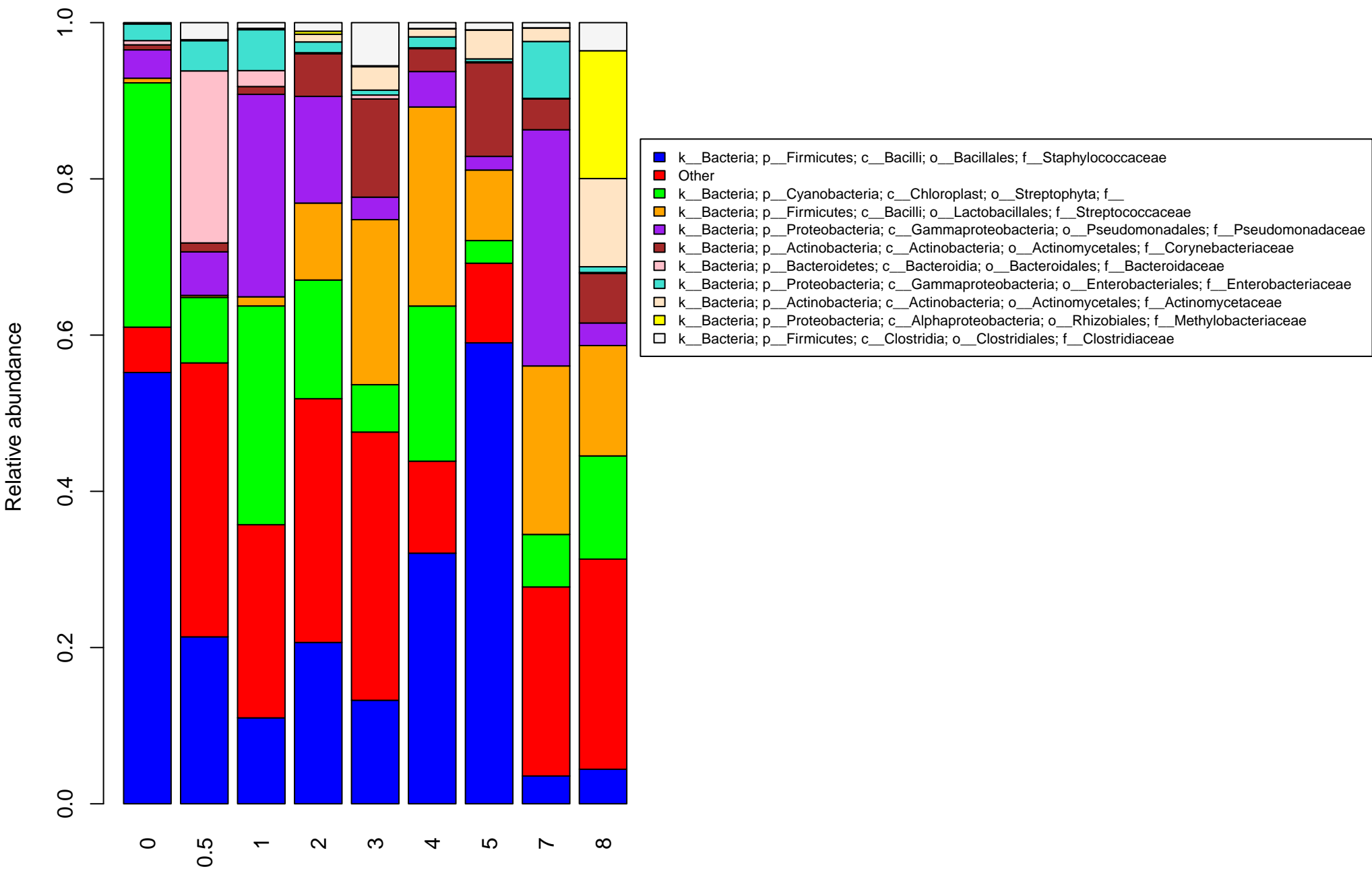
# CUB040



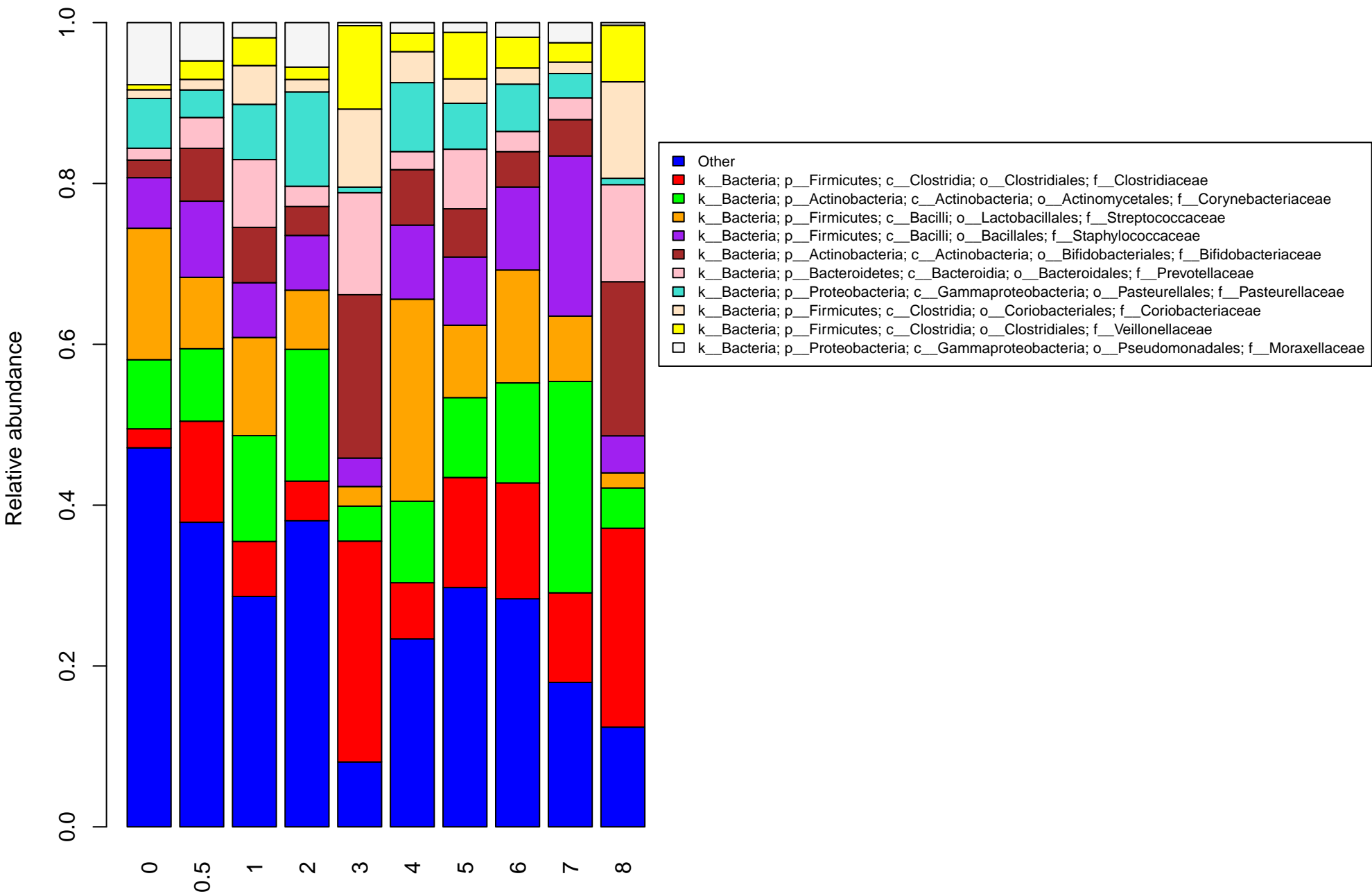
# CUB042



# CUB044

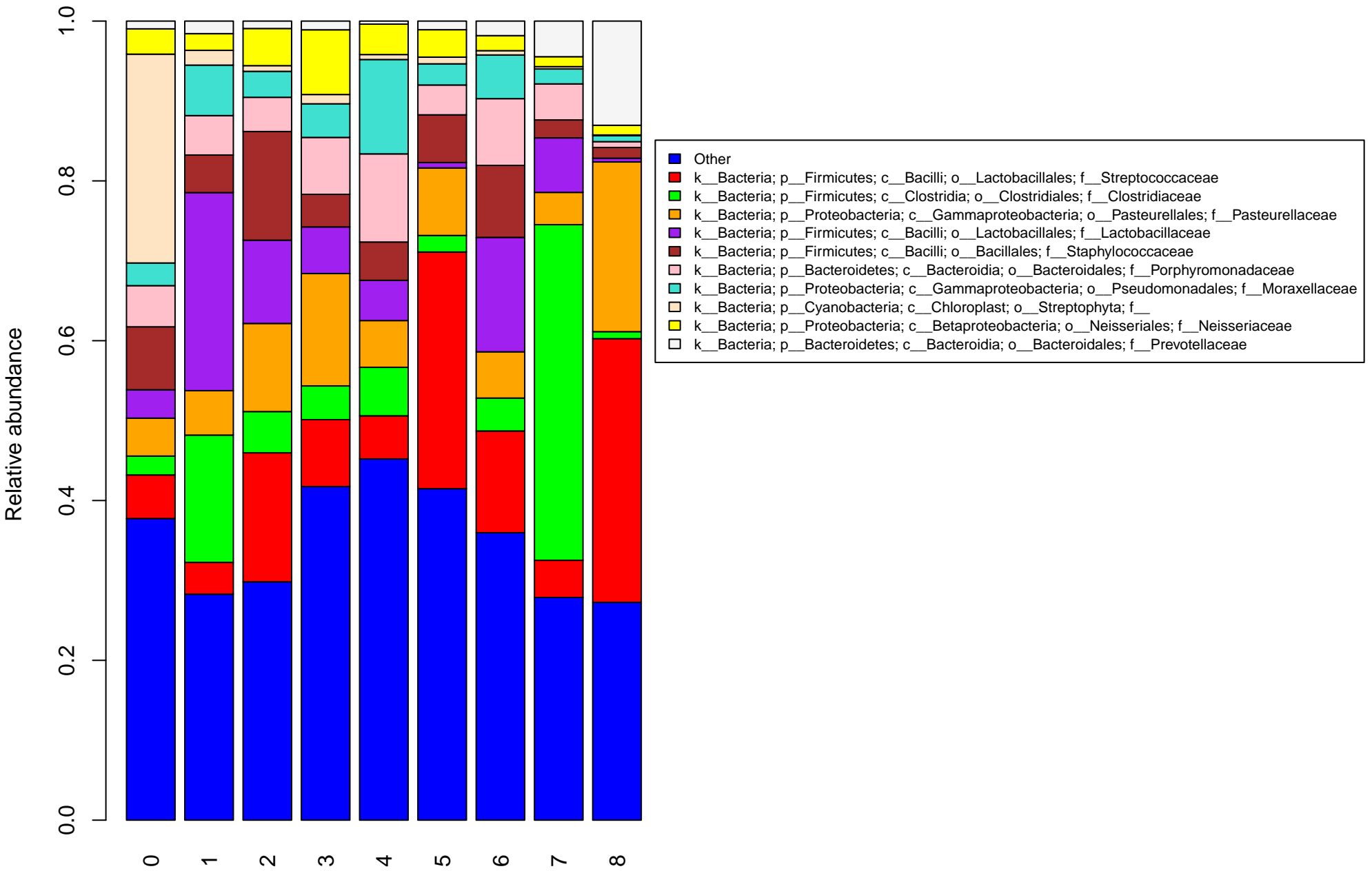


# CUB048

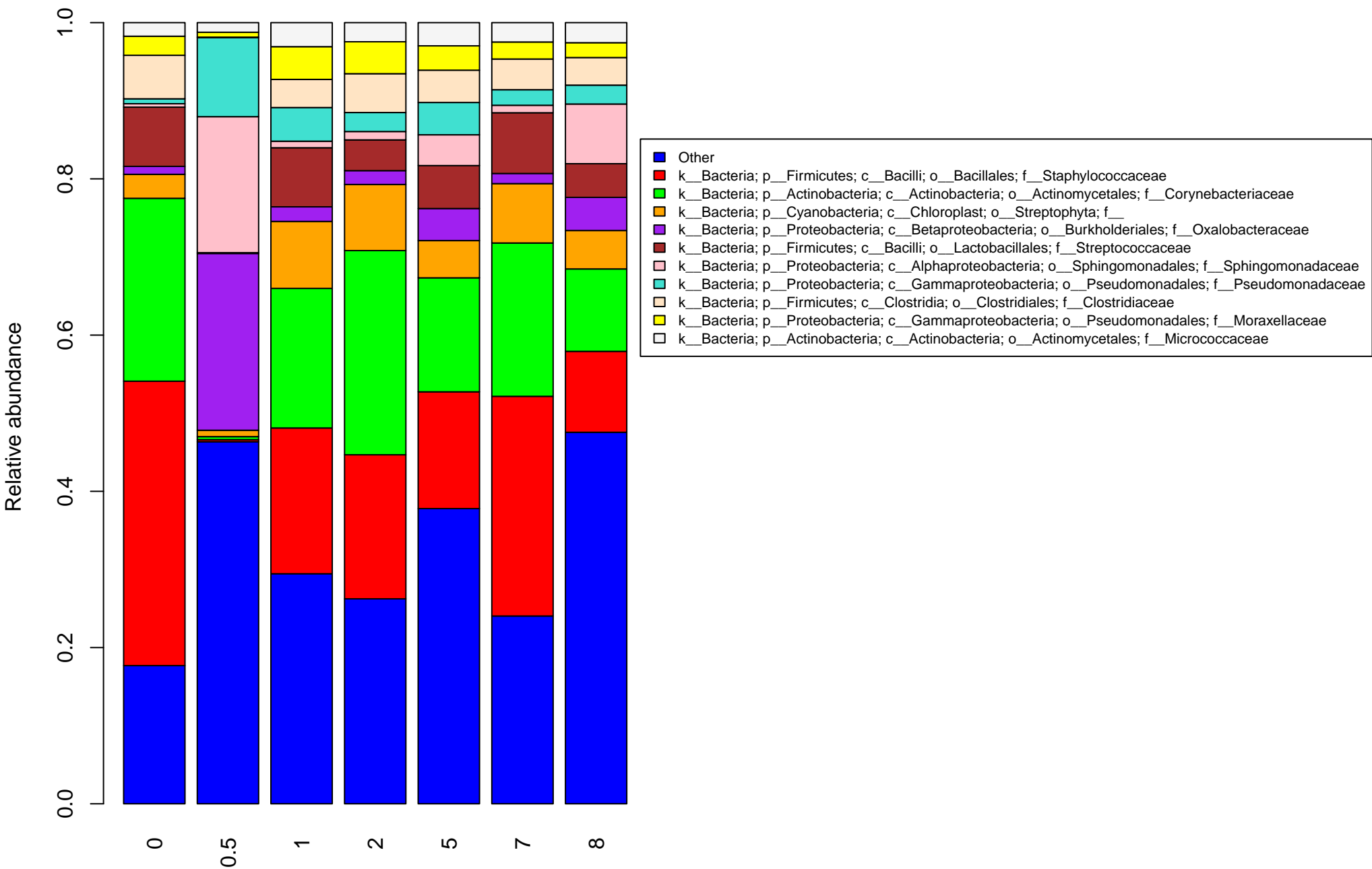




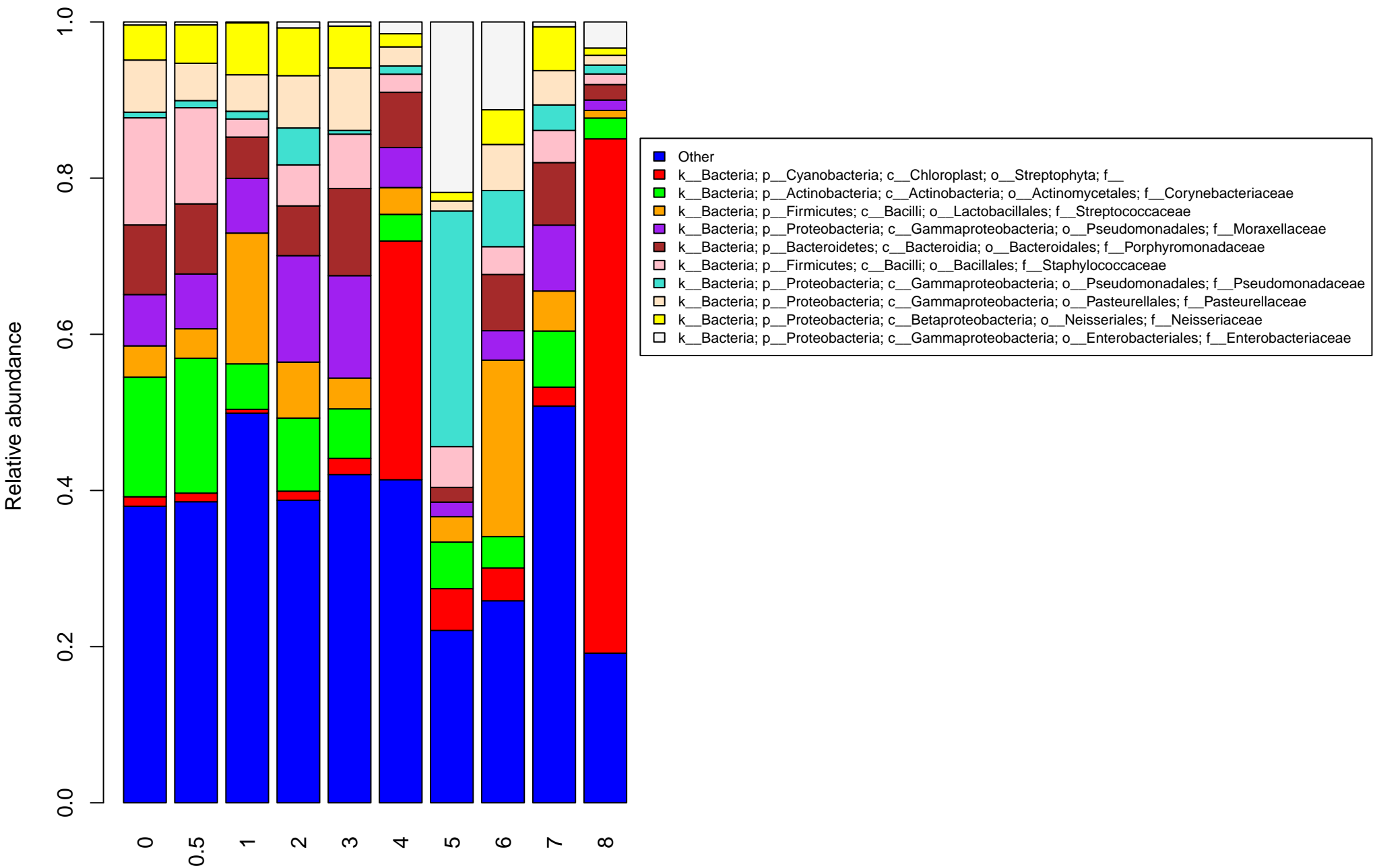
# CUB050



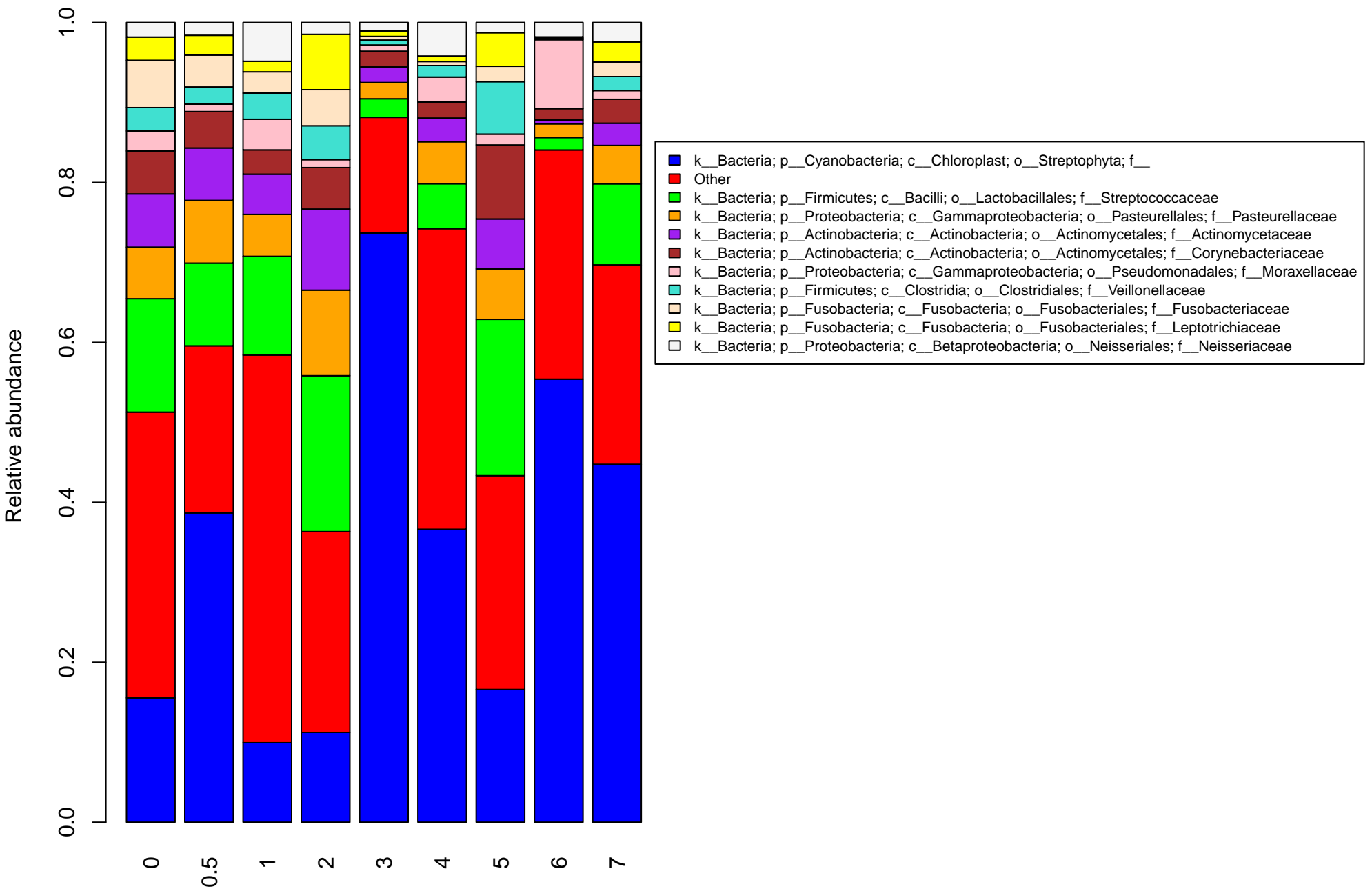
# CUB051



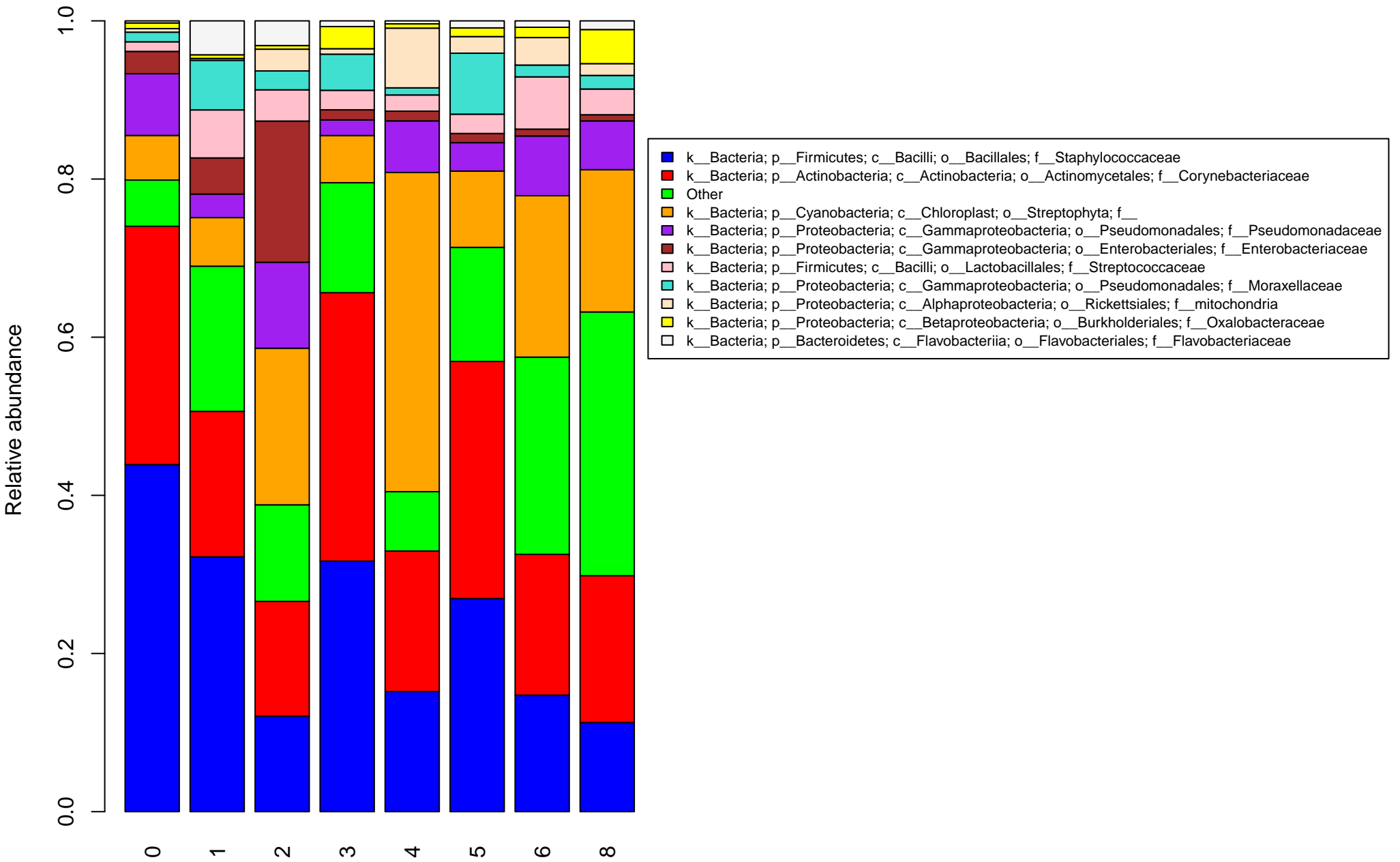
**CUB052**



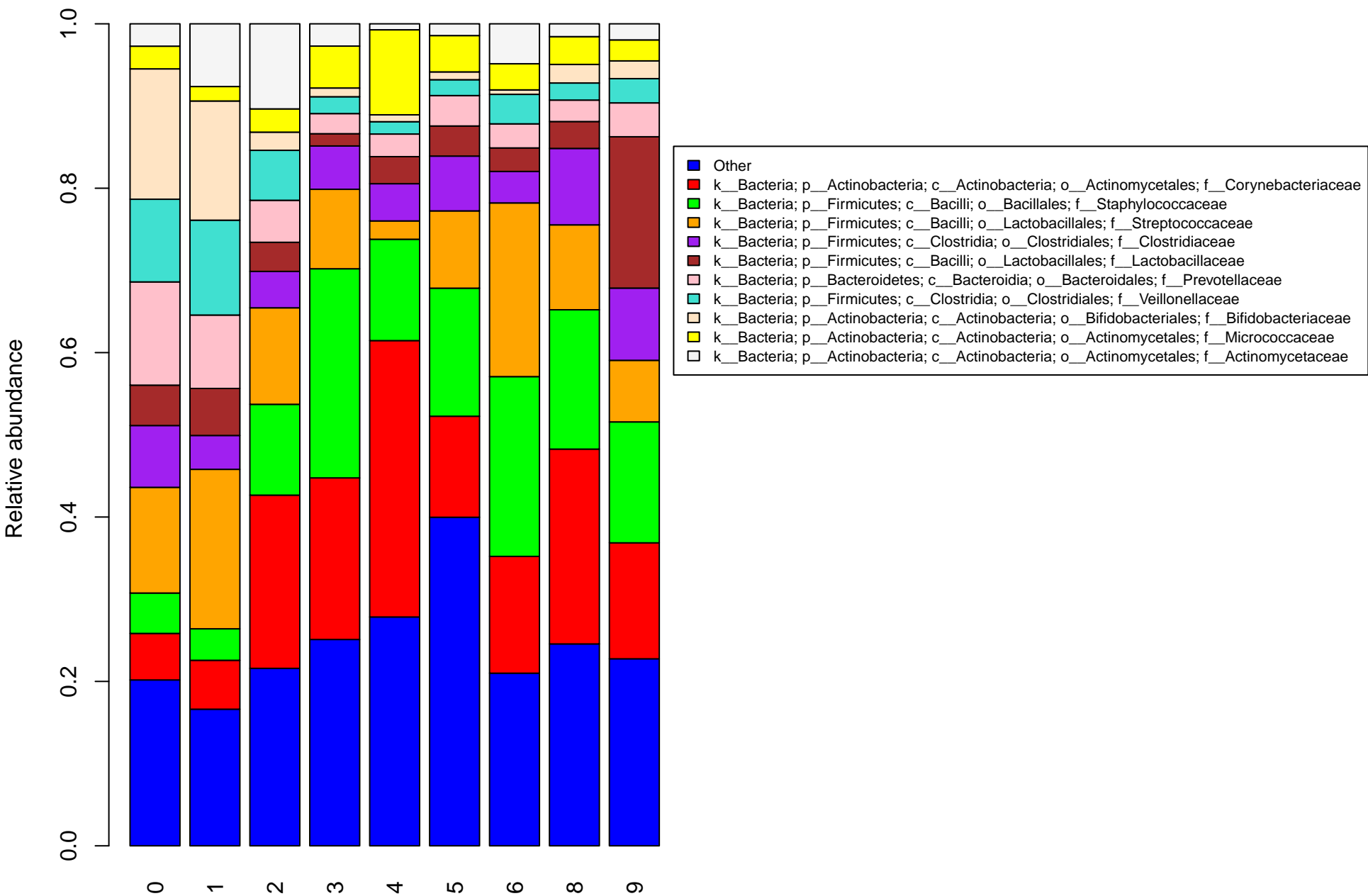
# CUB053



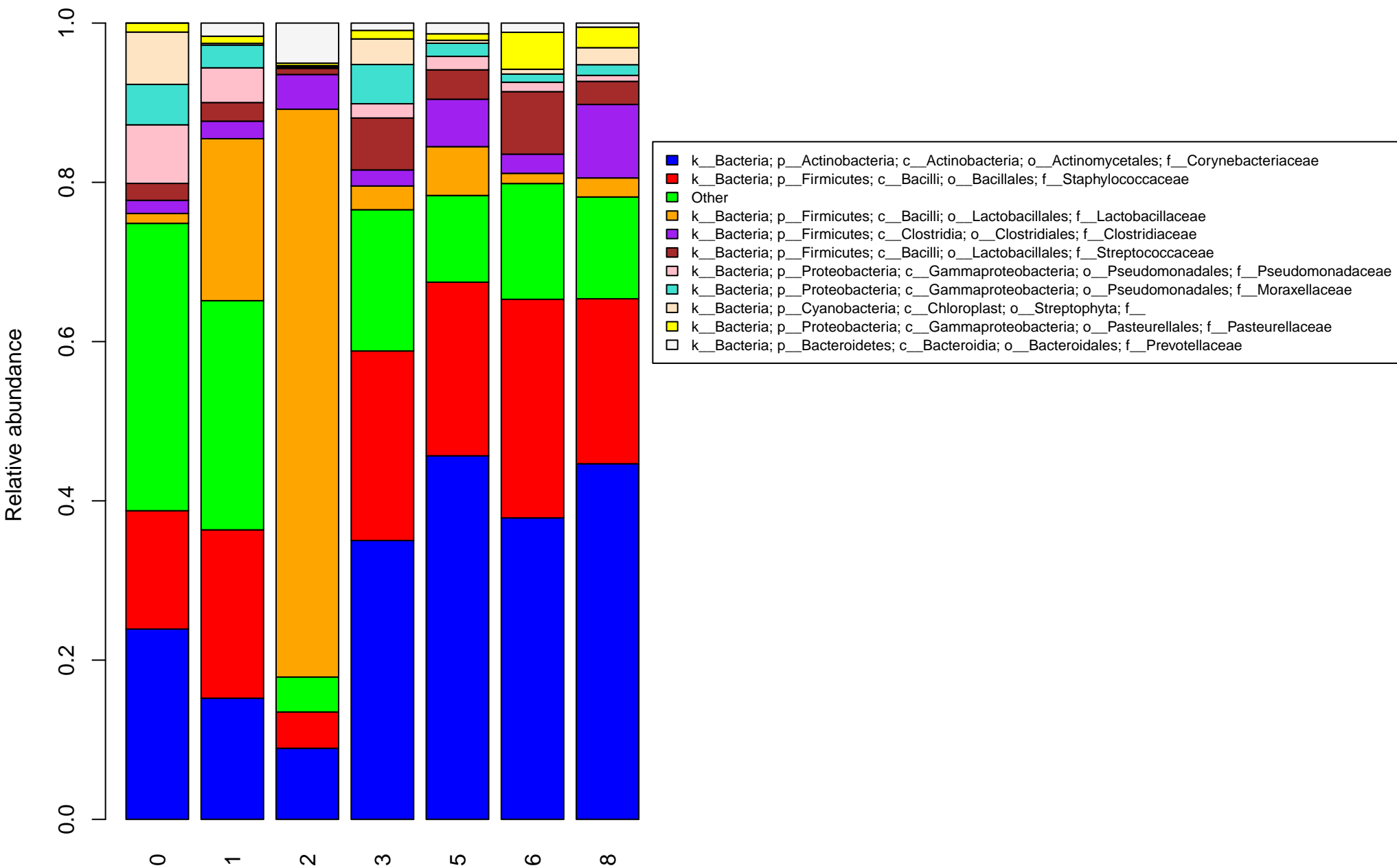
# CUB056



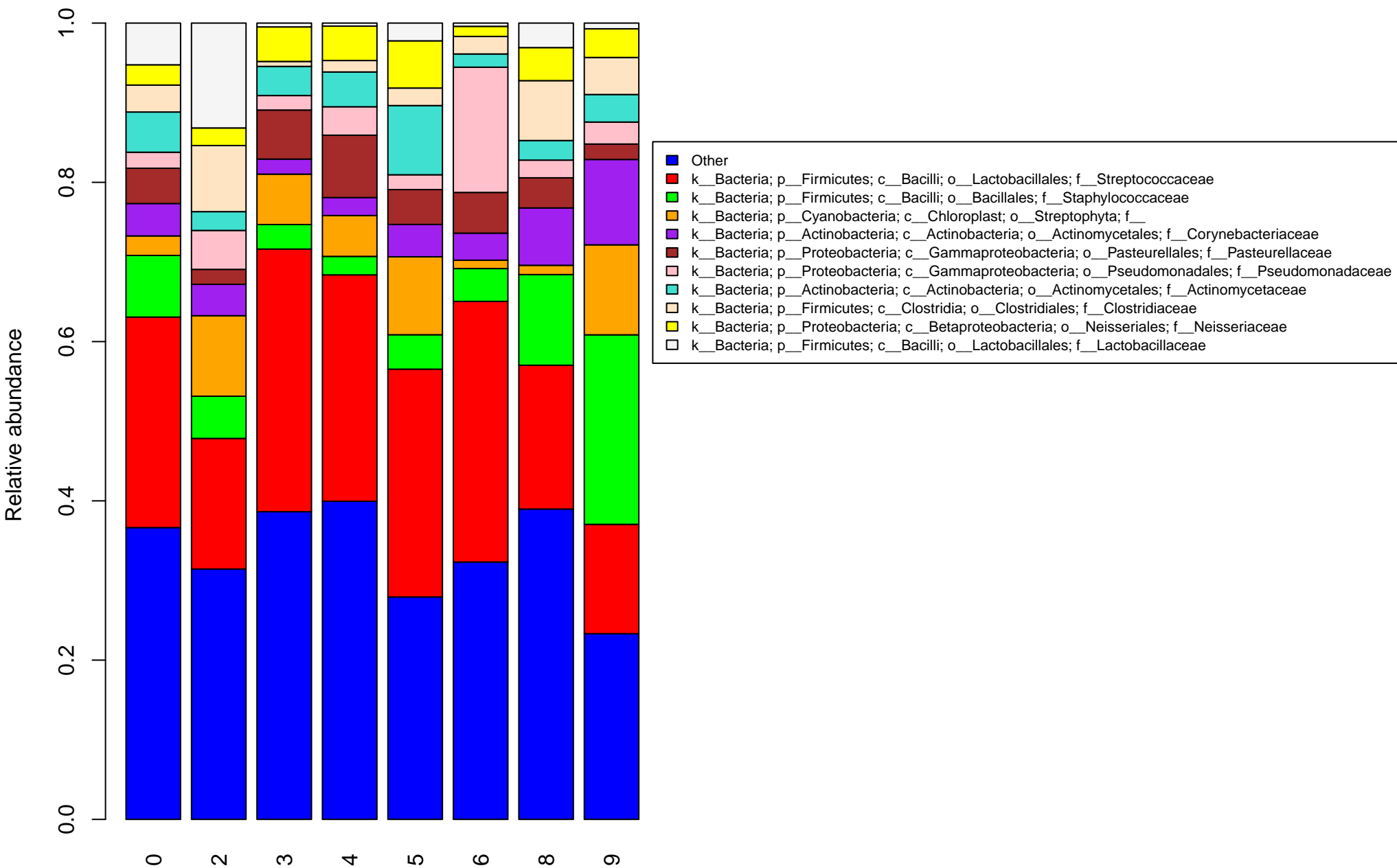
# NAU101



# NAU105

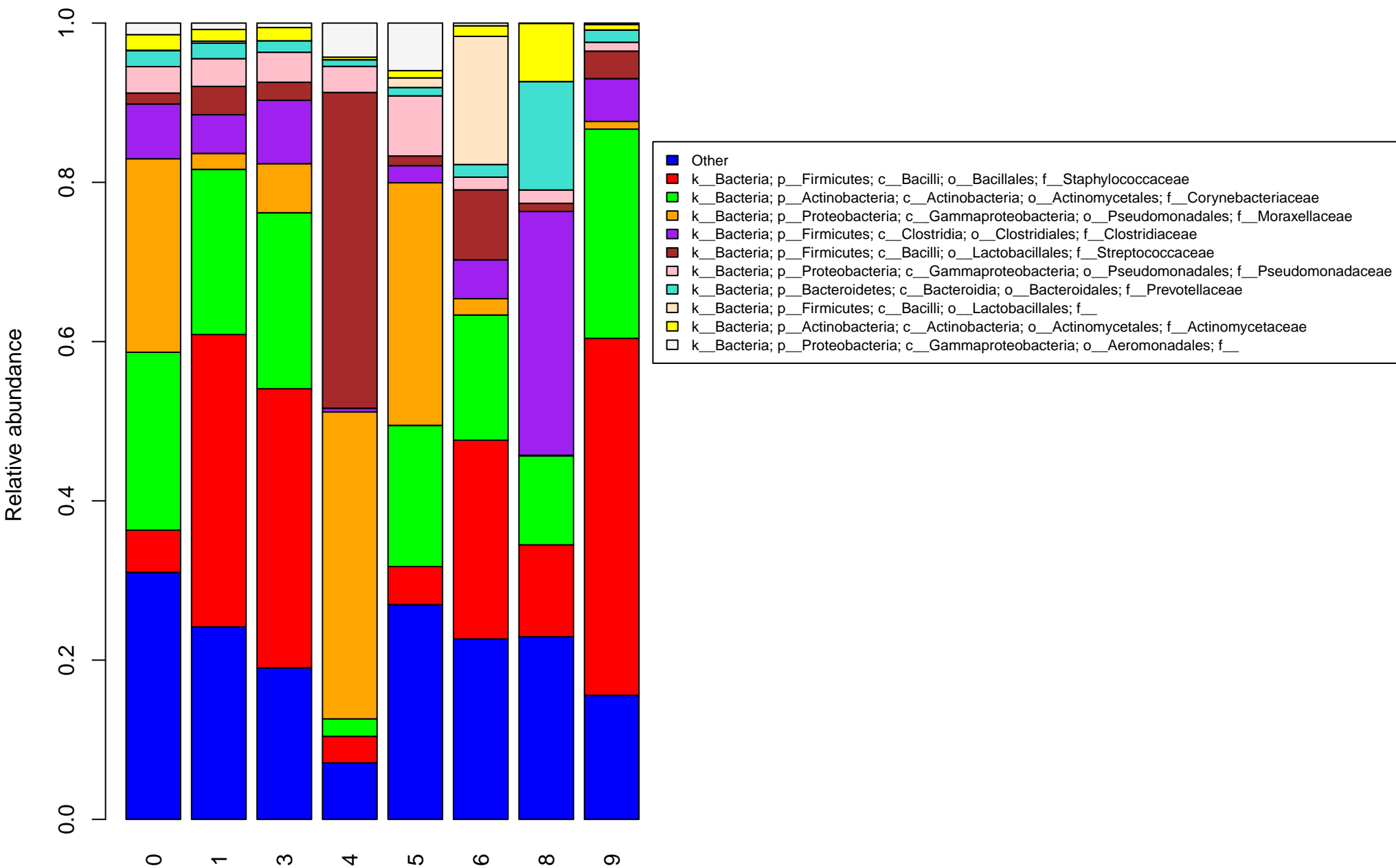


# NAU106

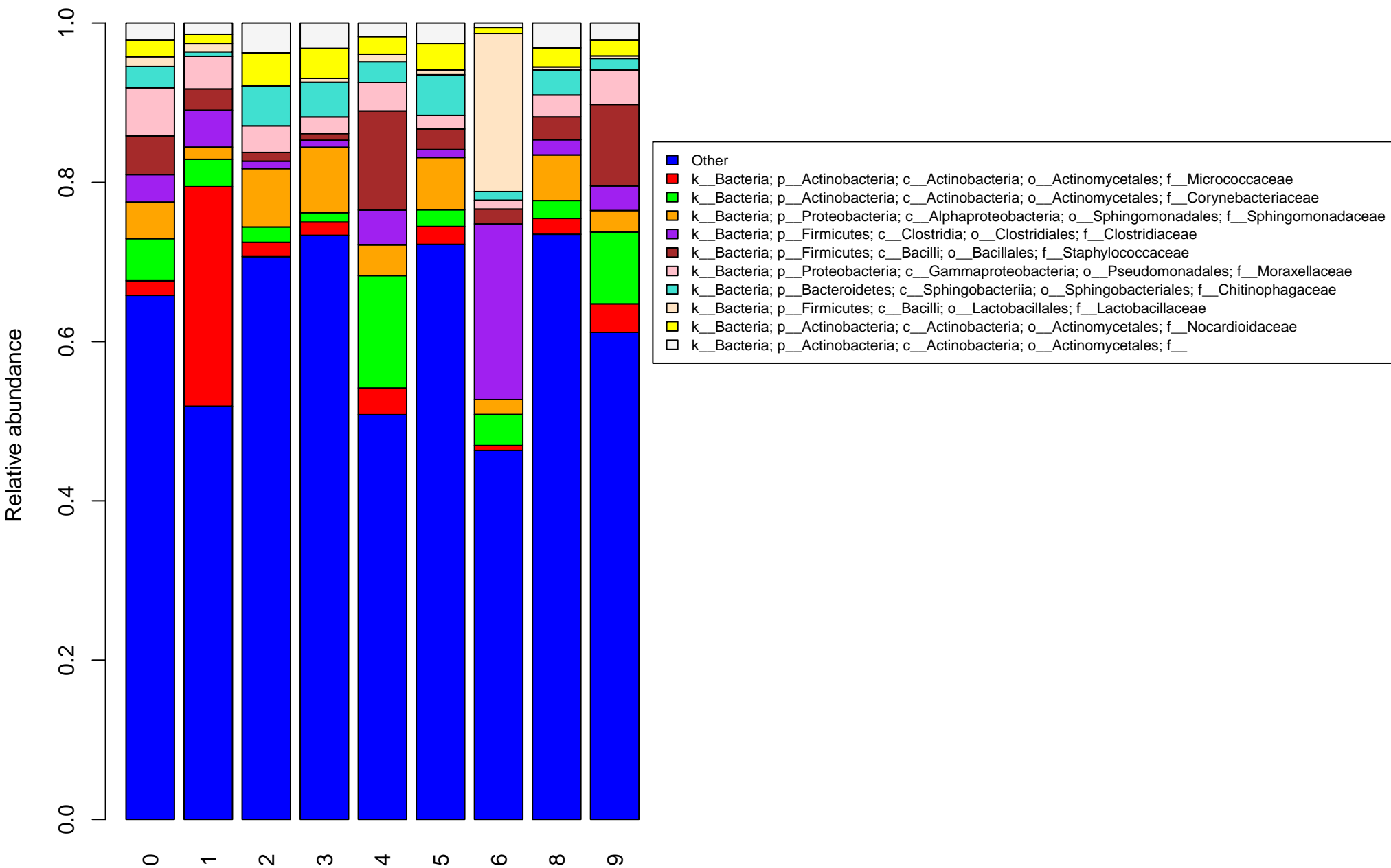




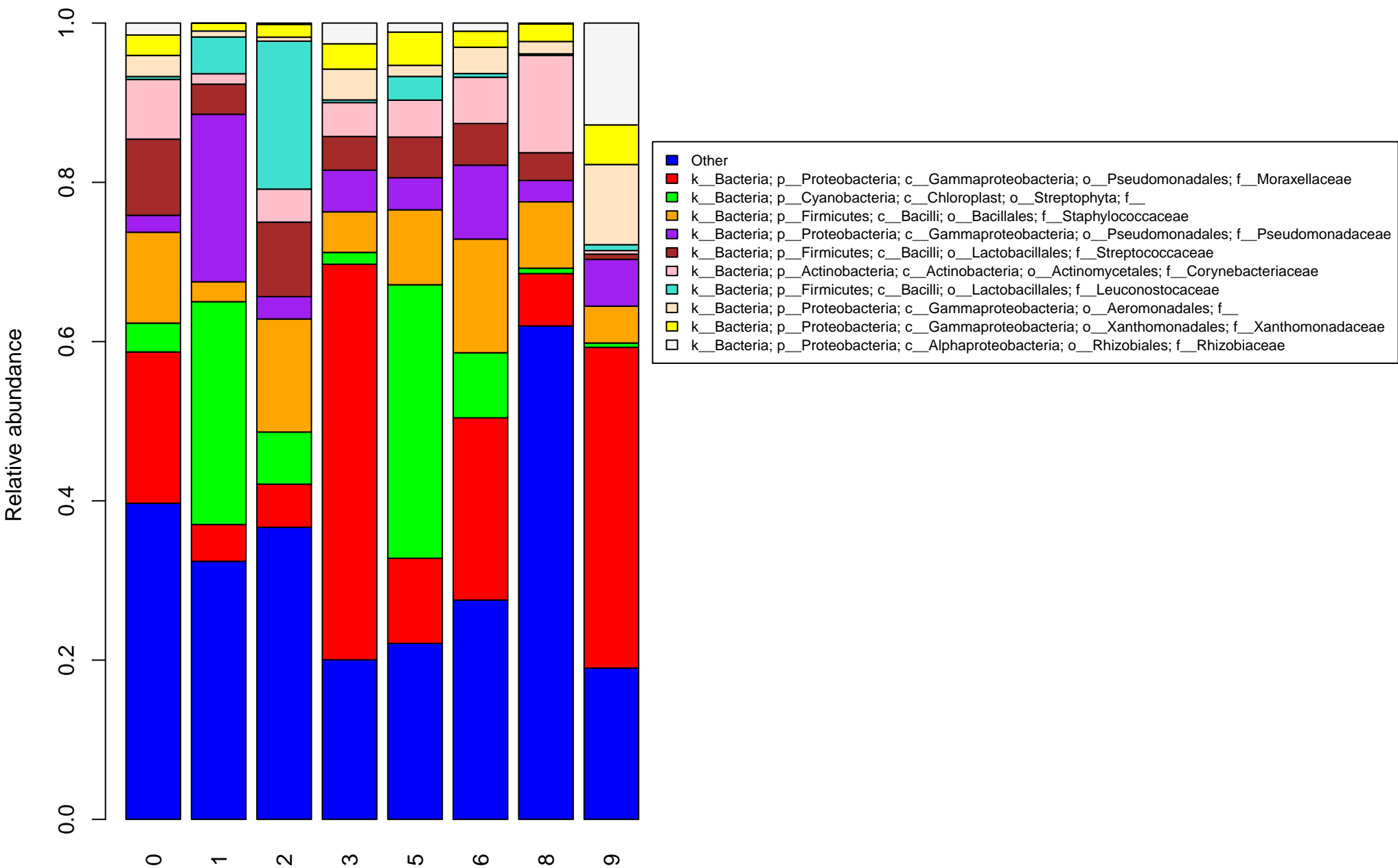
# NAU109



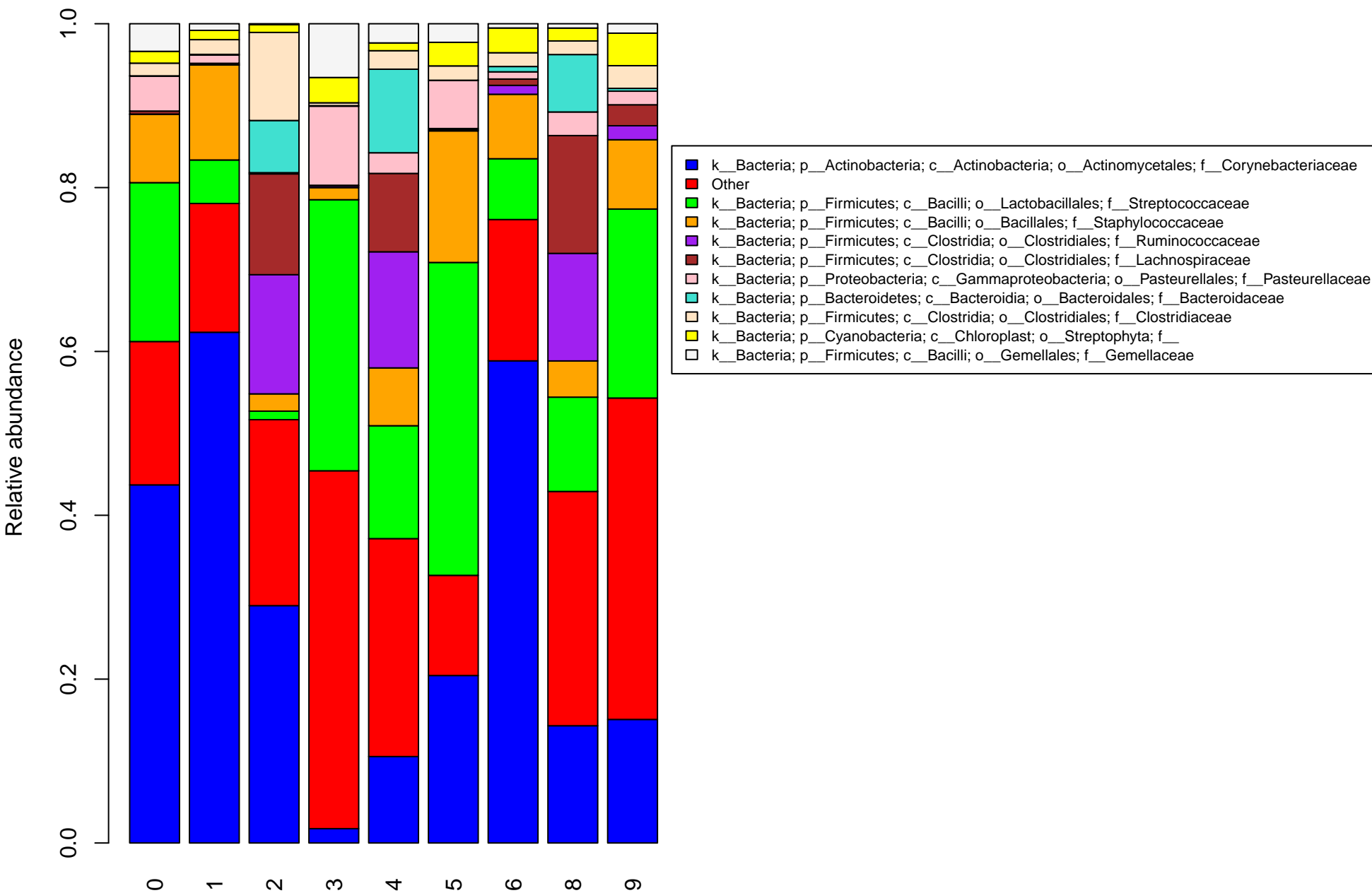
# NAU110



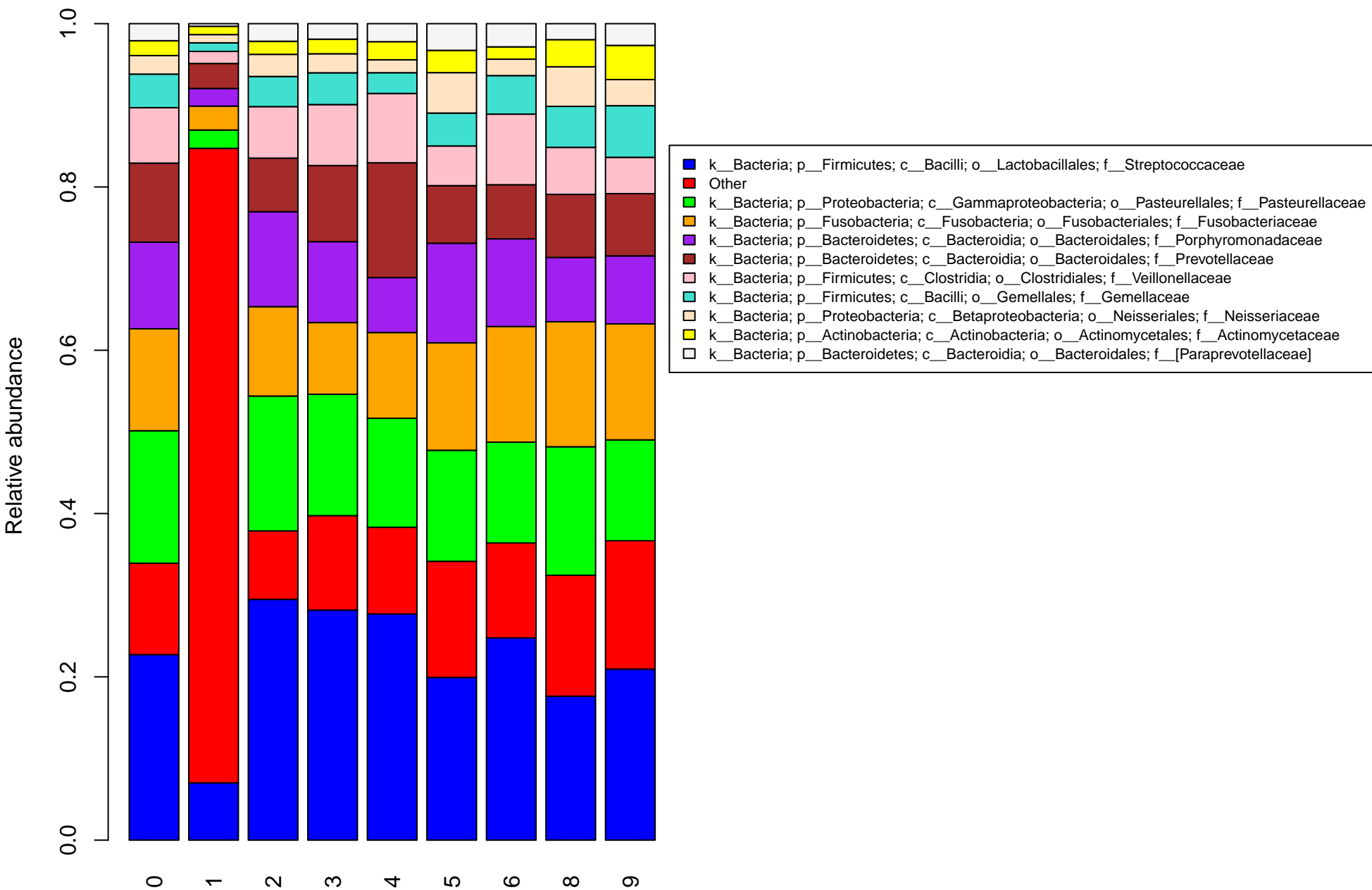
# NAU121



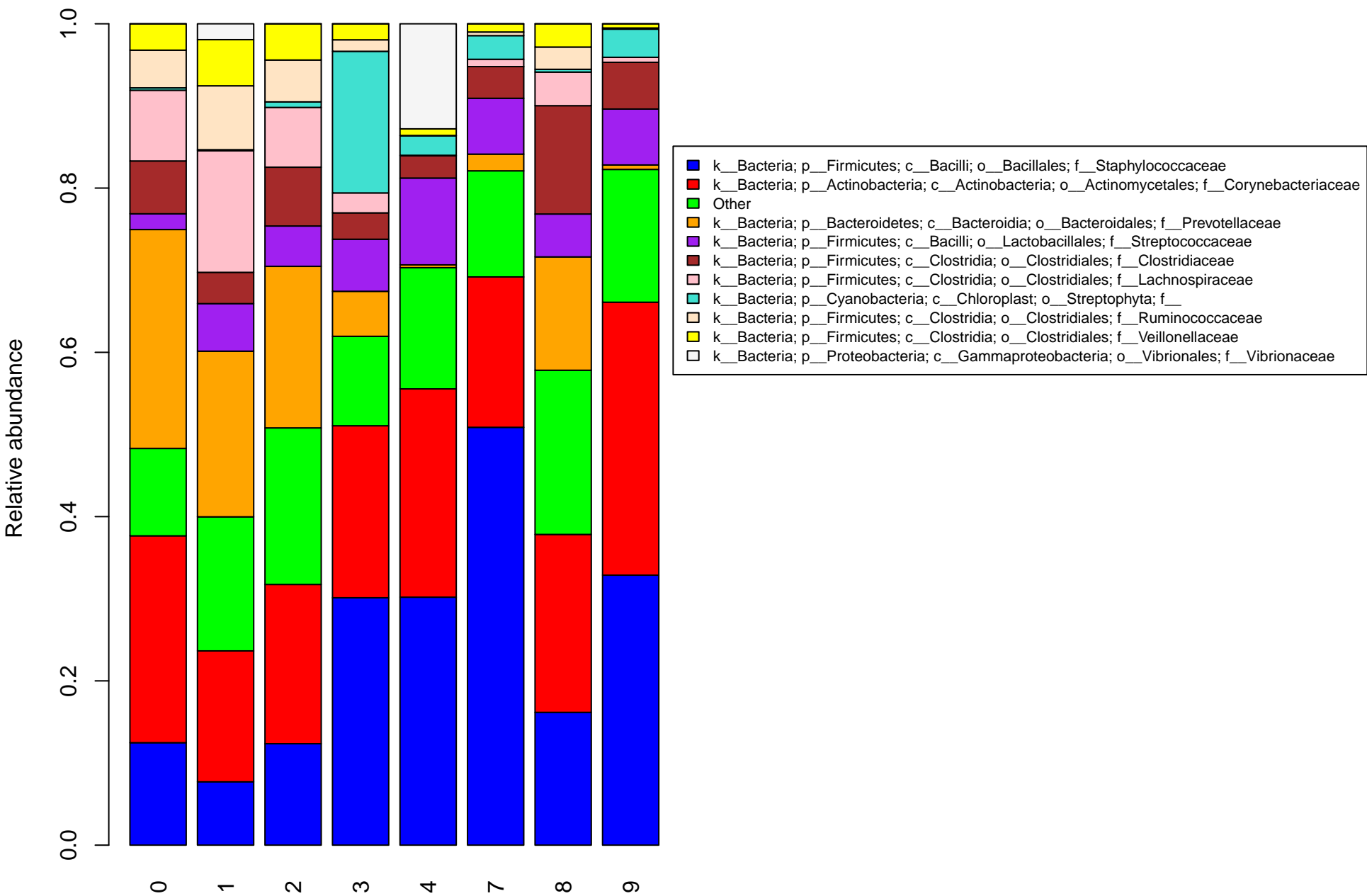
# NAU123



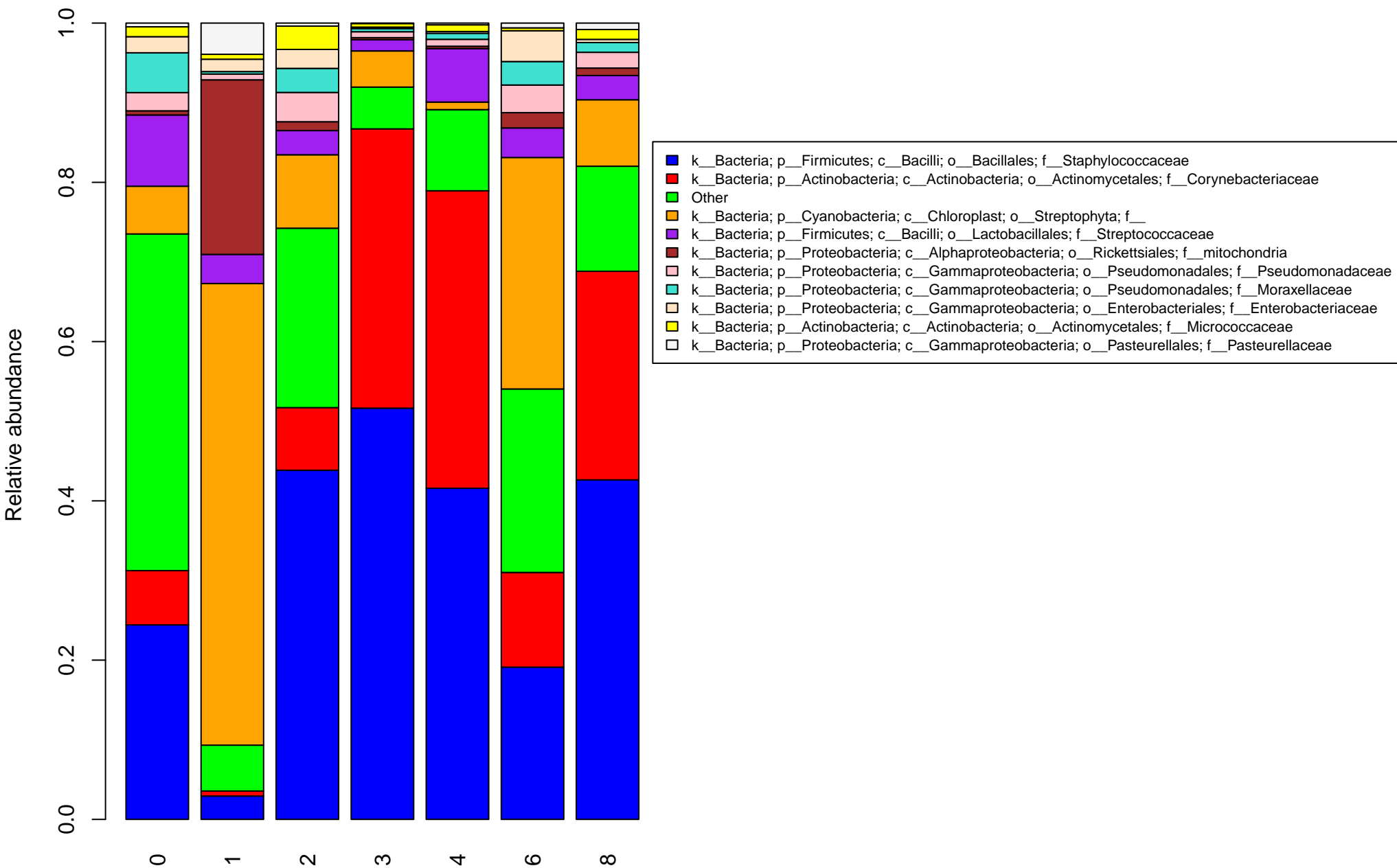
# NAU132



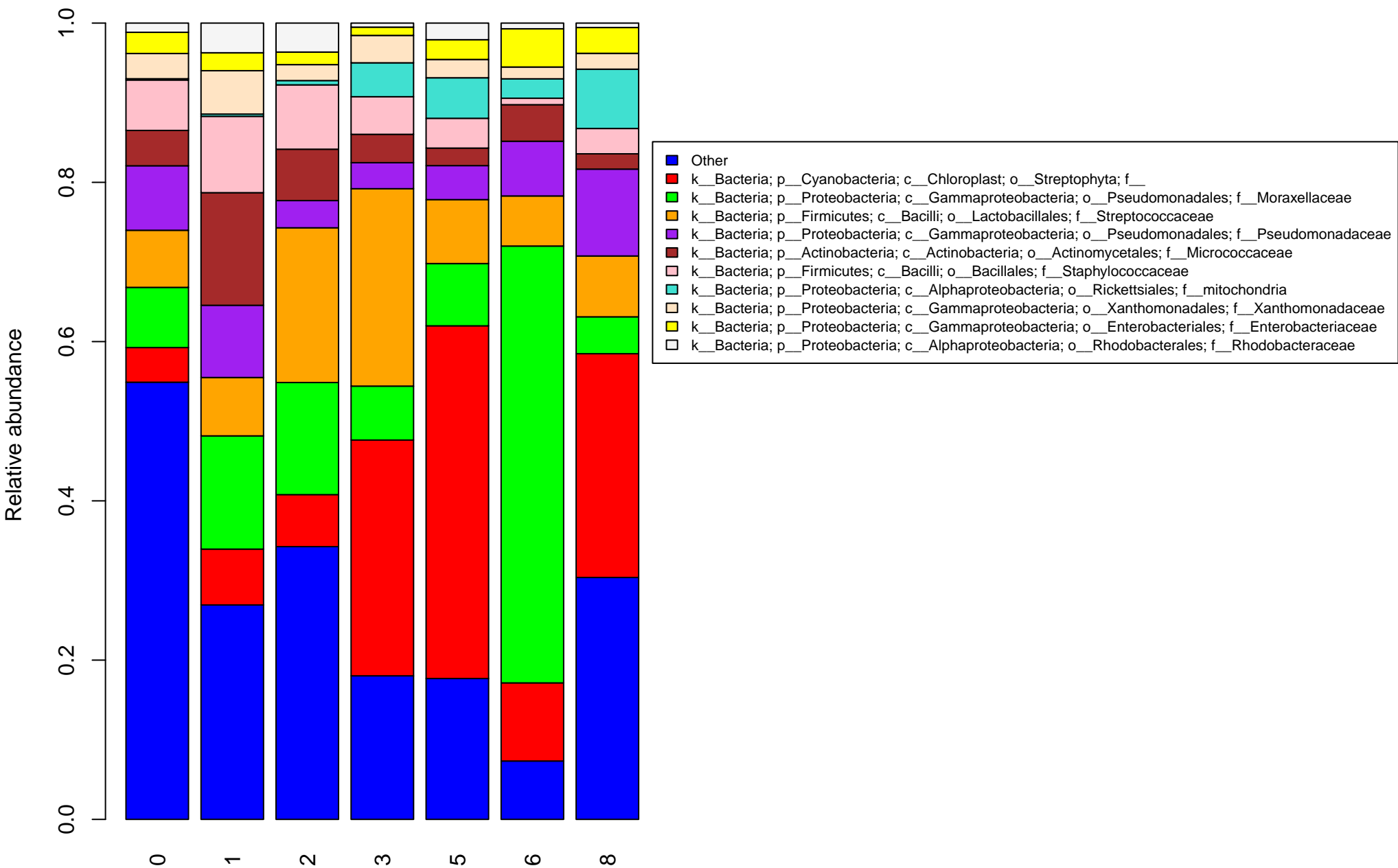
# NAU133



# NAU134

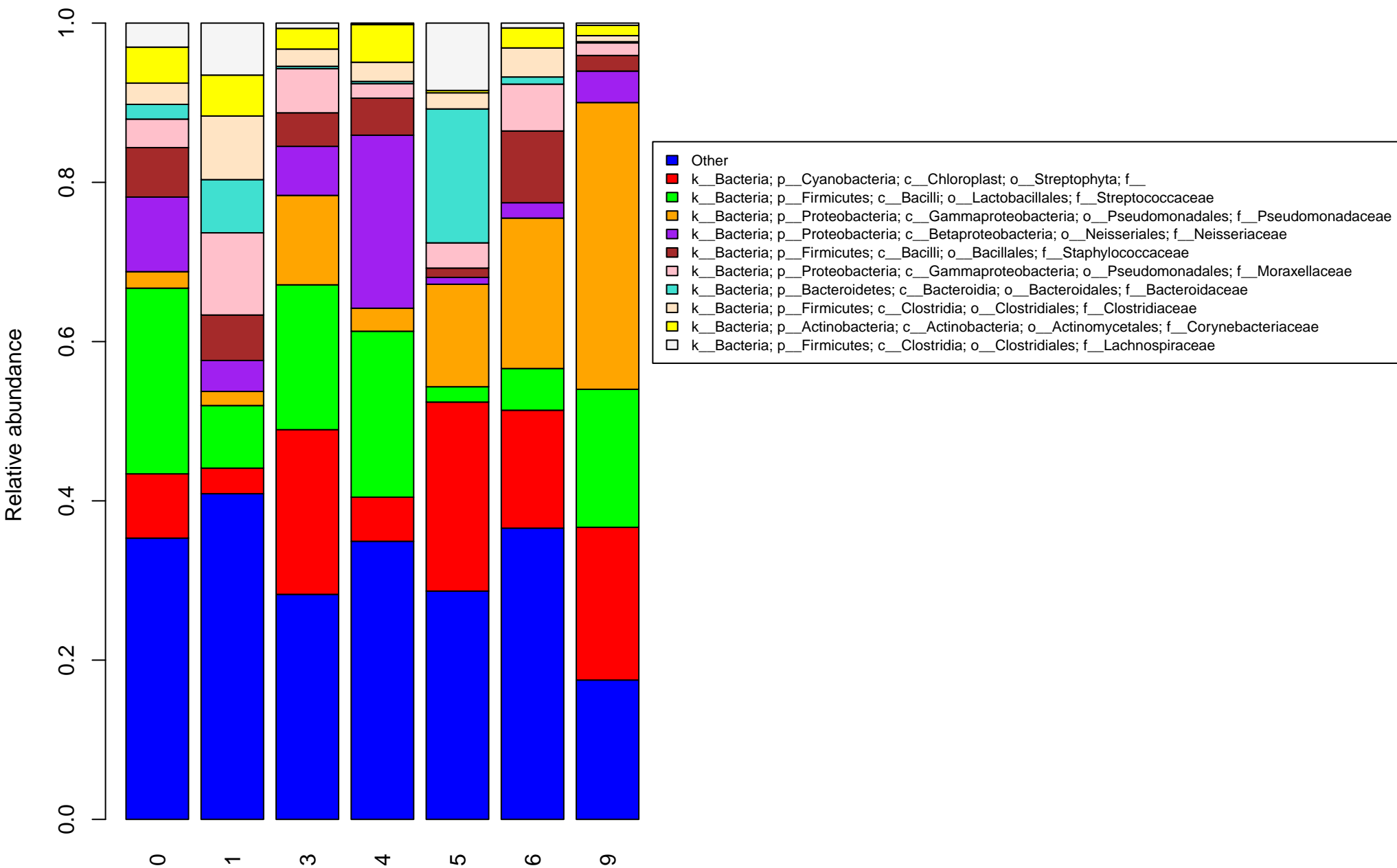


# NAU136

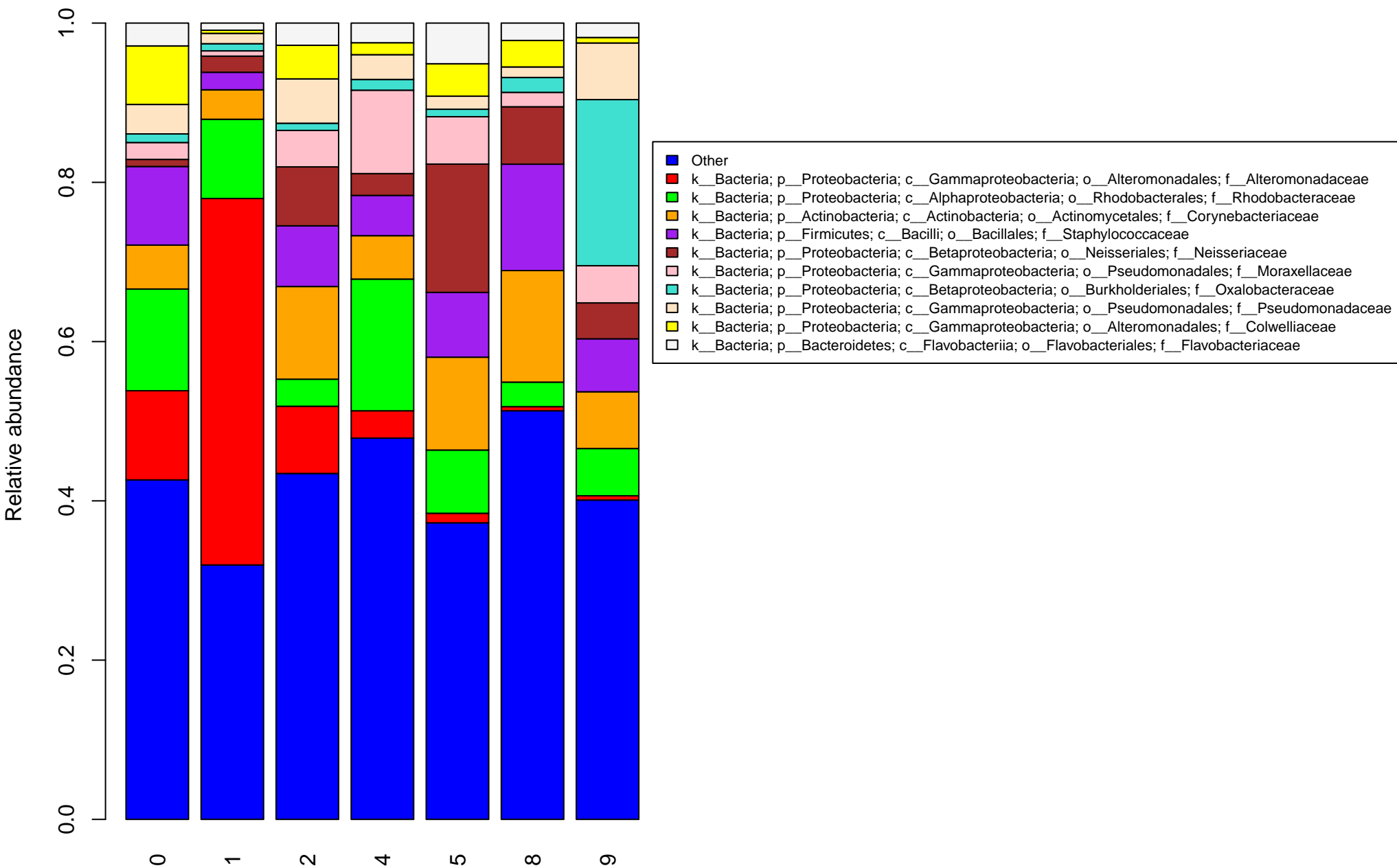




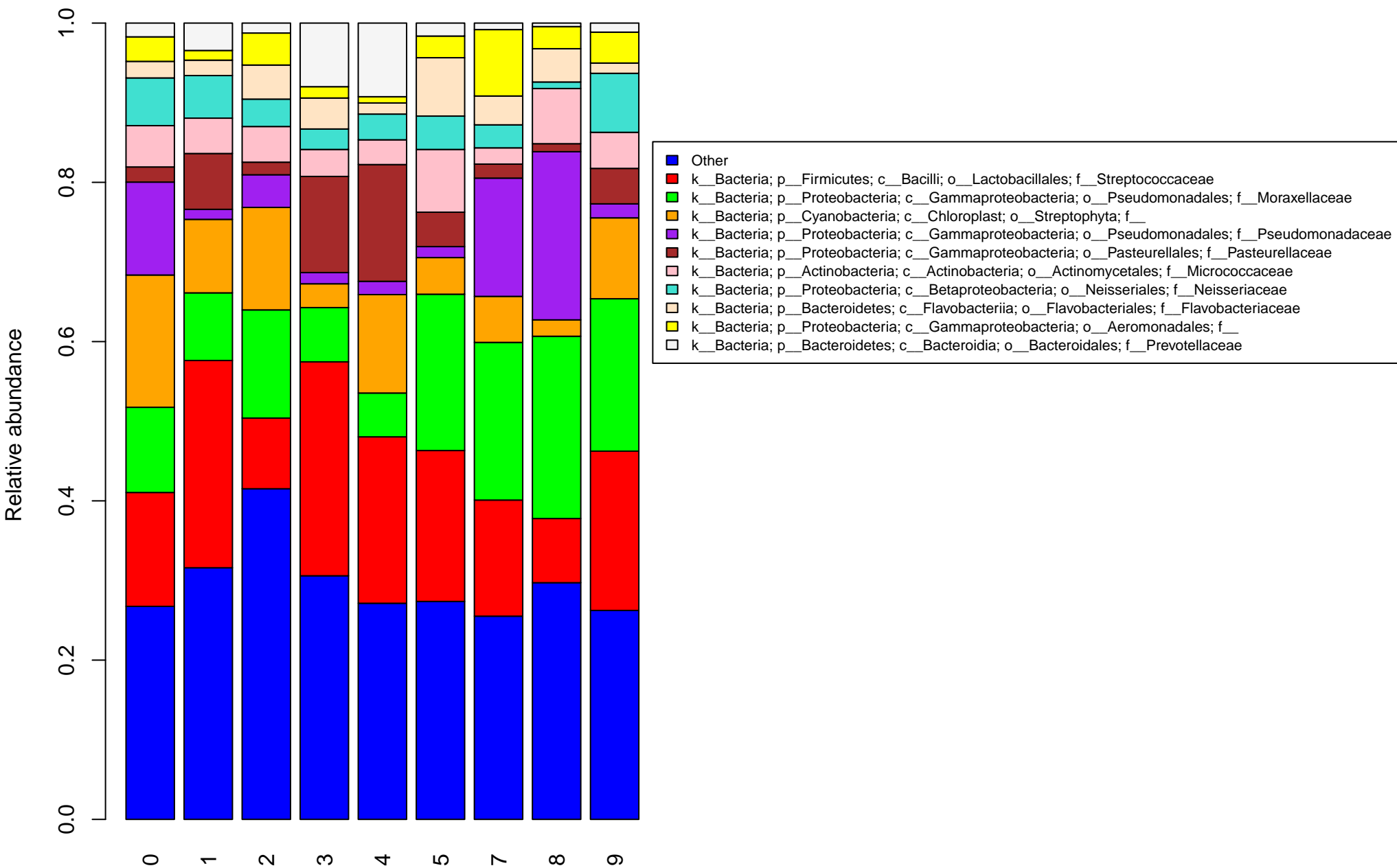
# NAU147



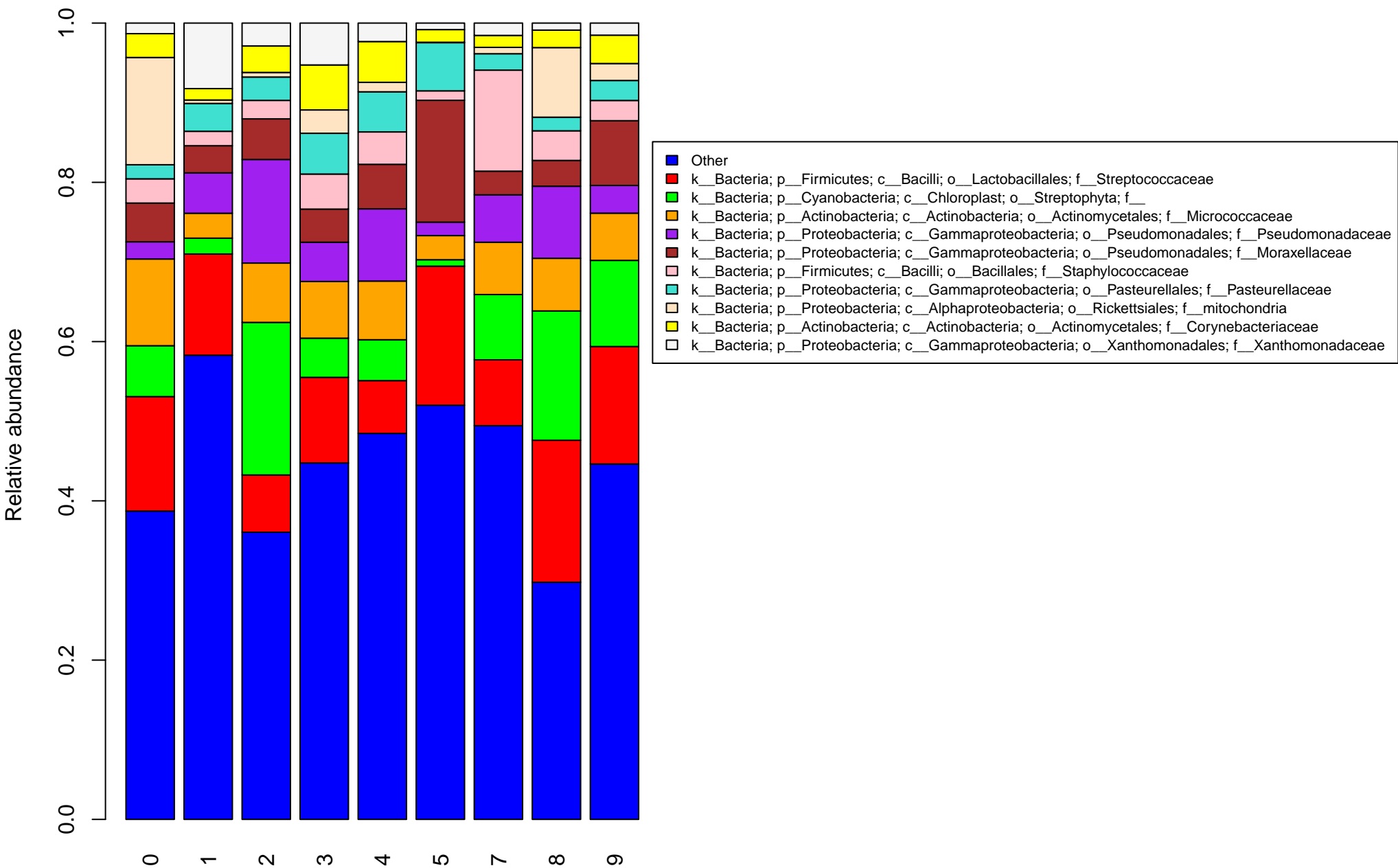
# NAU148



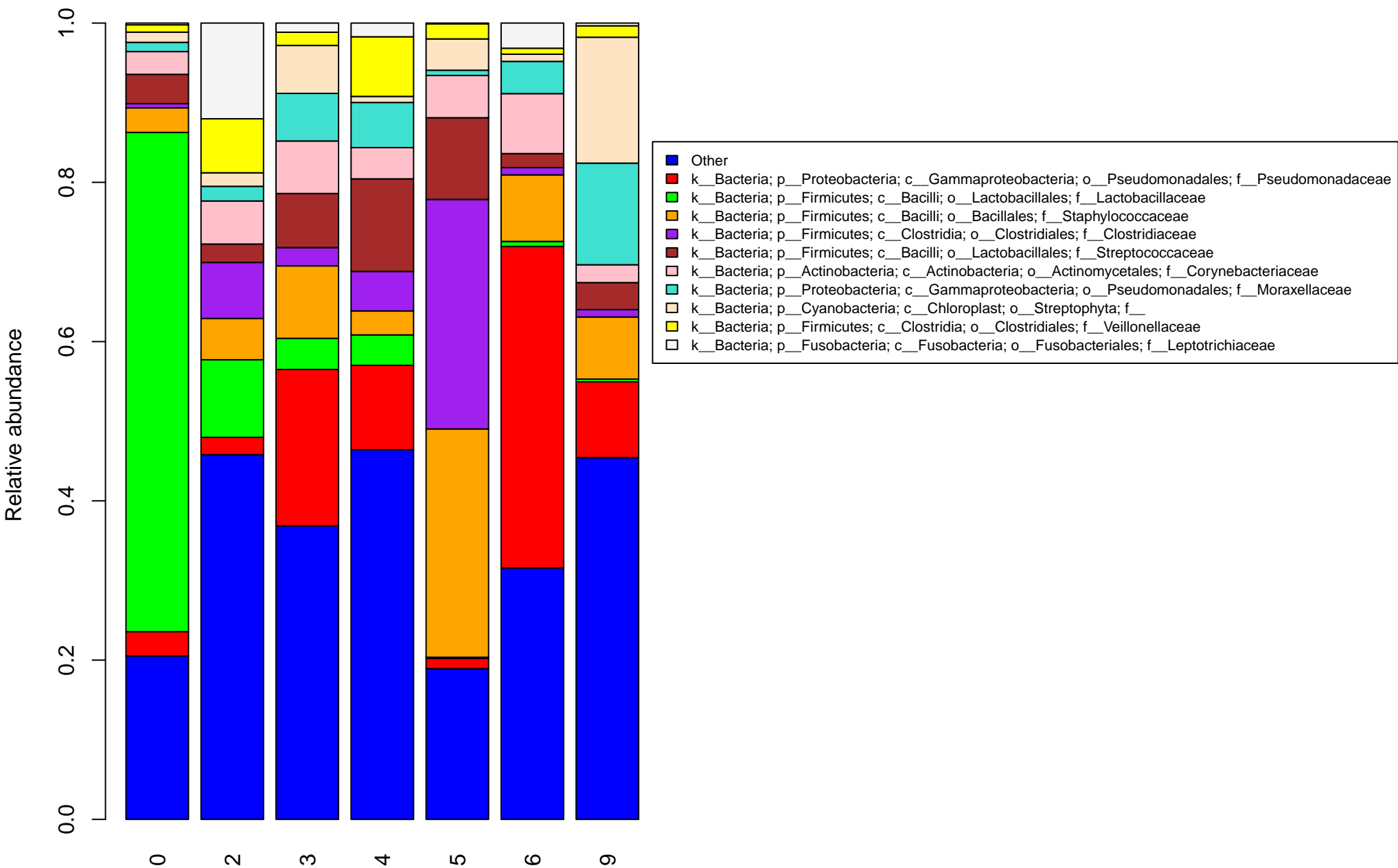
# NAU149



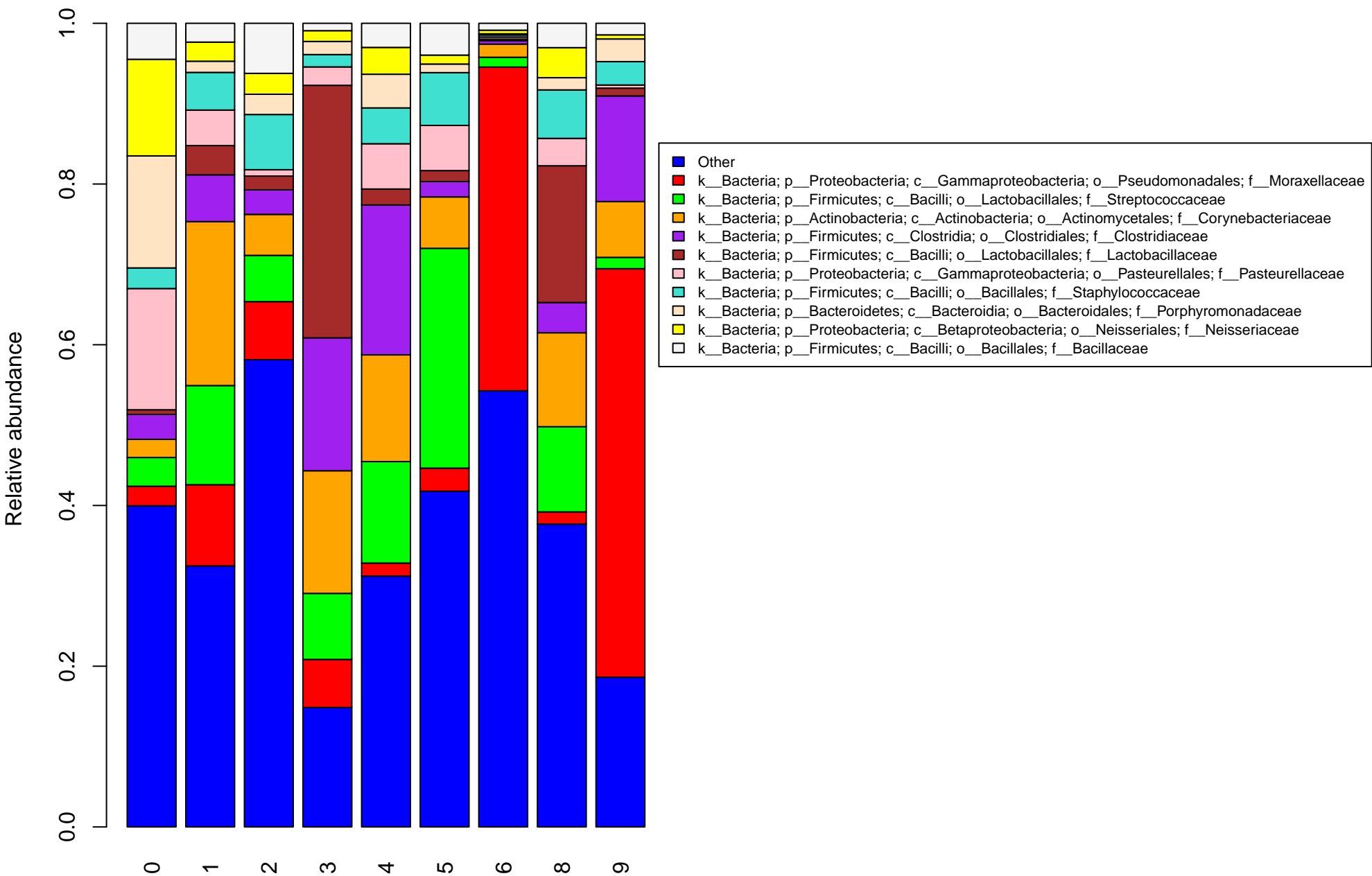
# NAU150



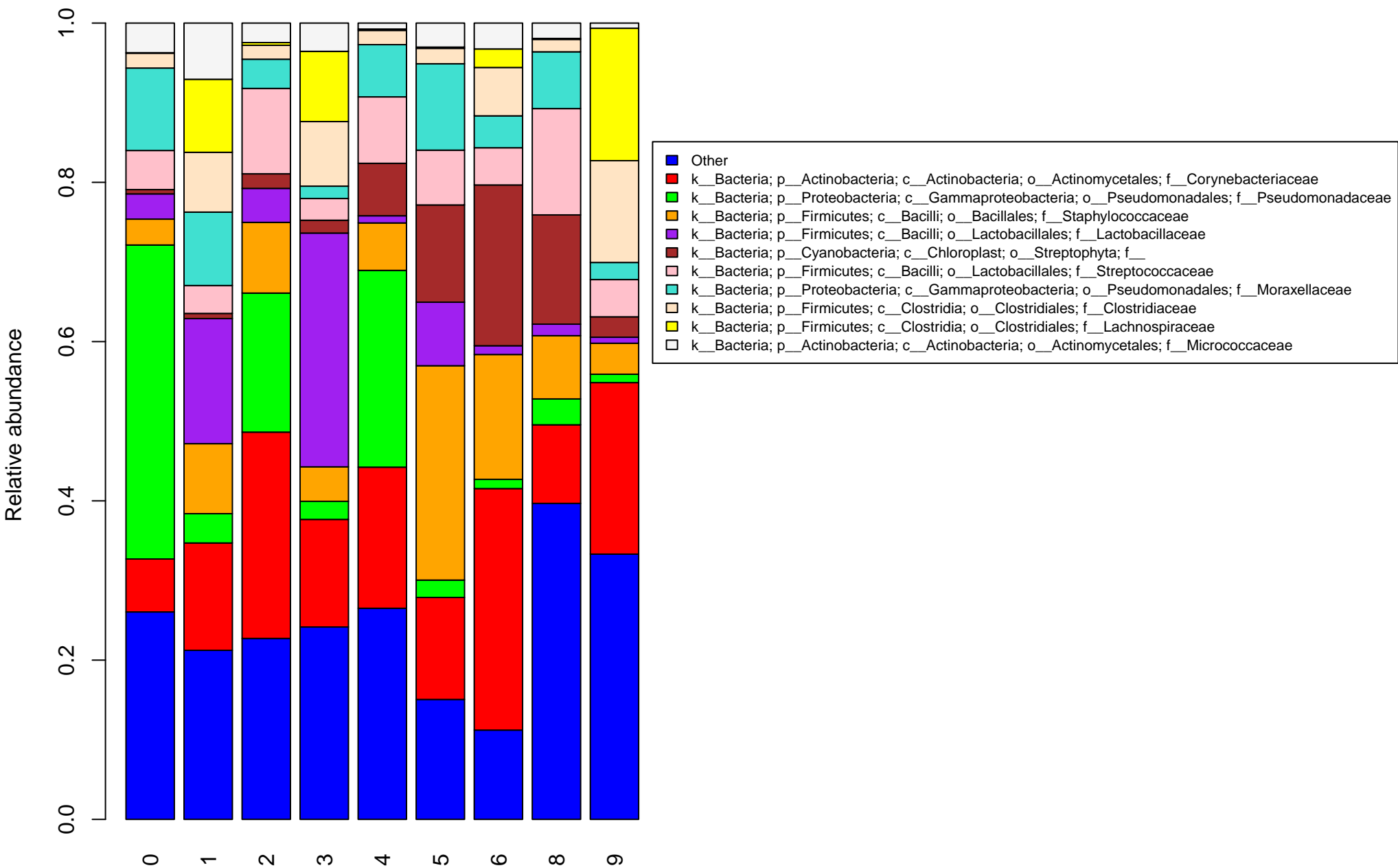
# NAU154



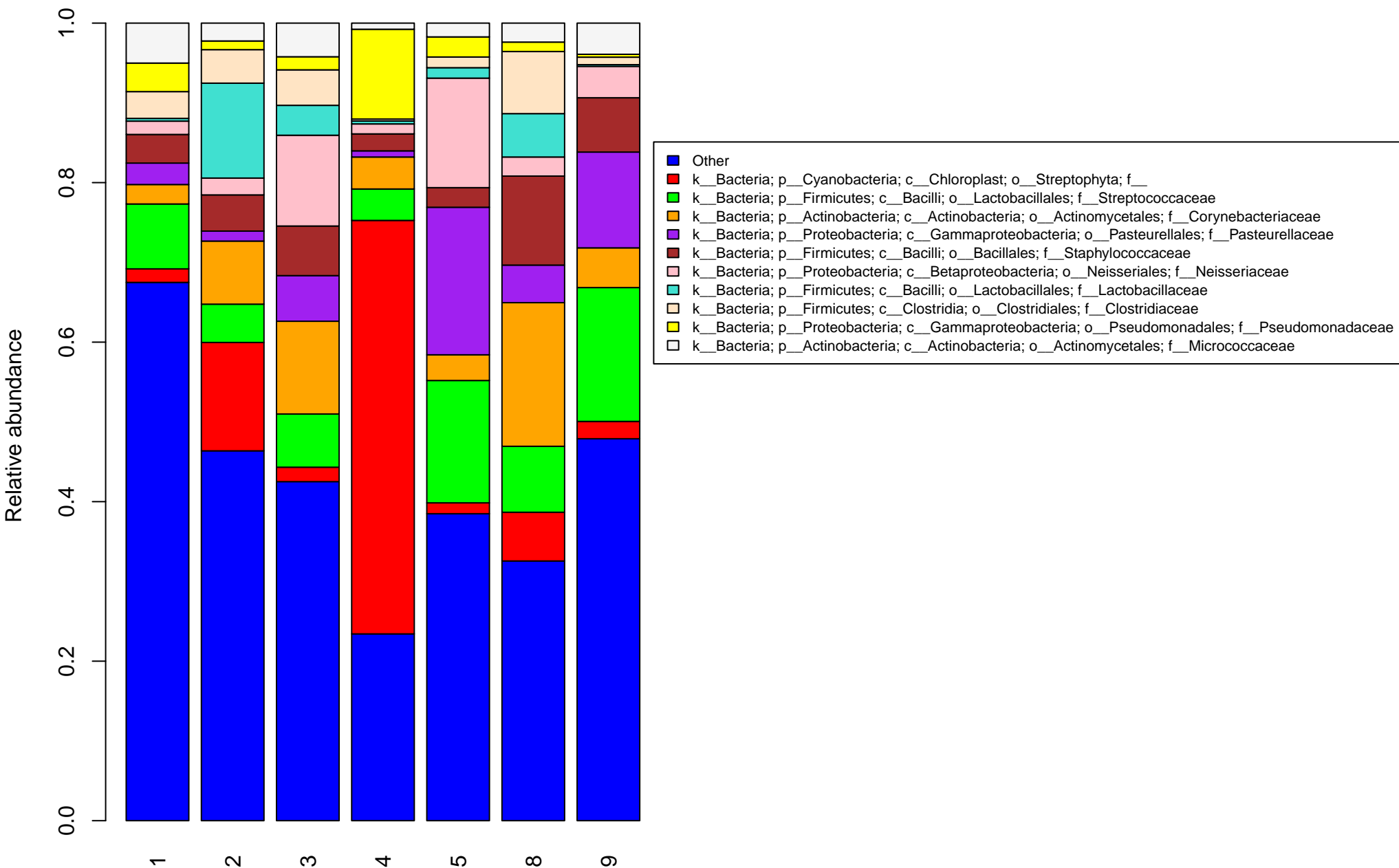
# NAU155



# NAU157

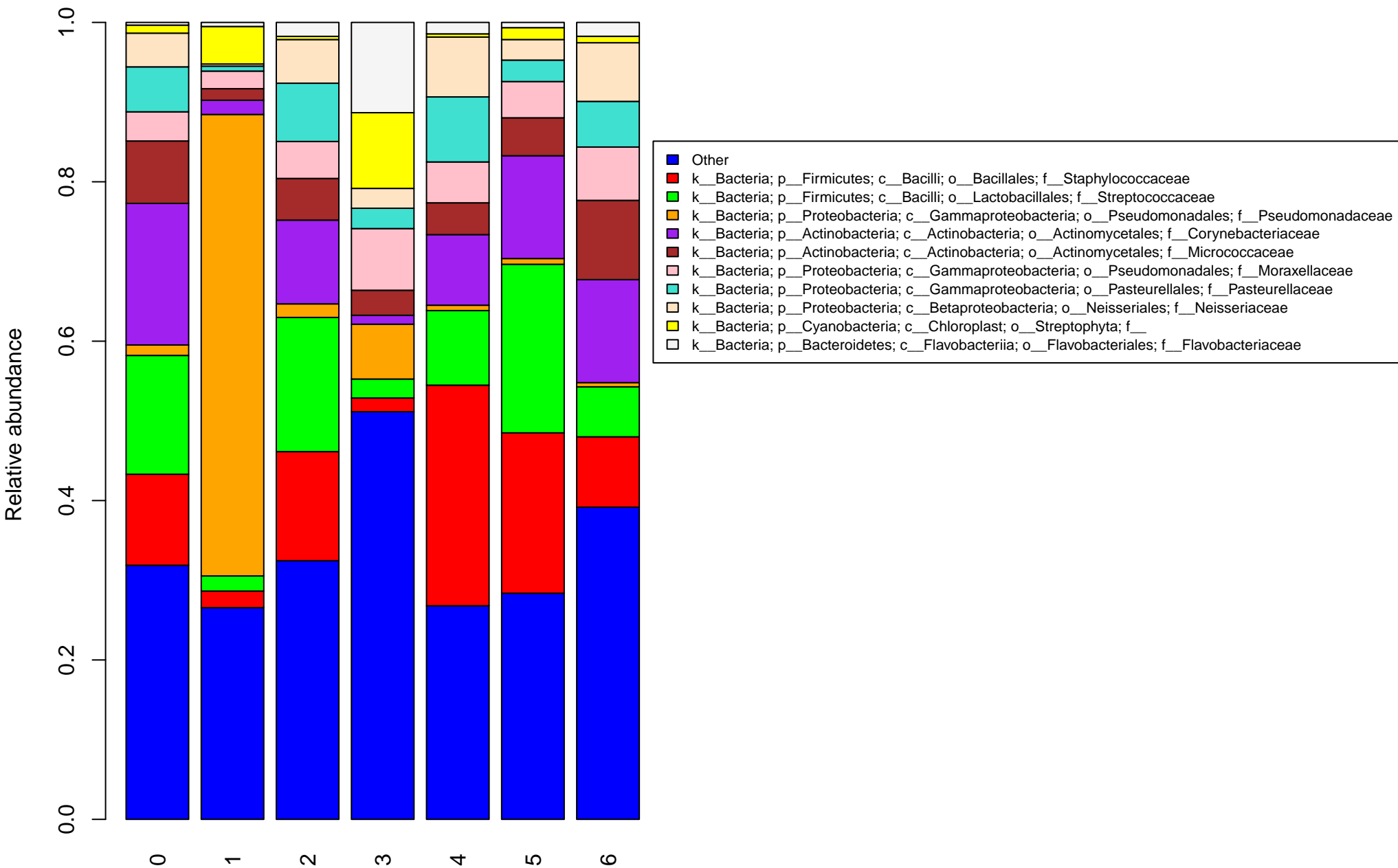


# NAU160

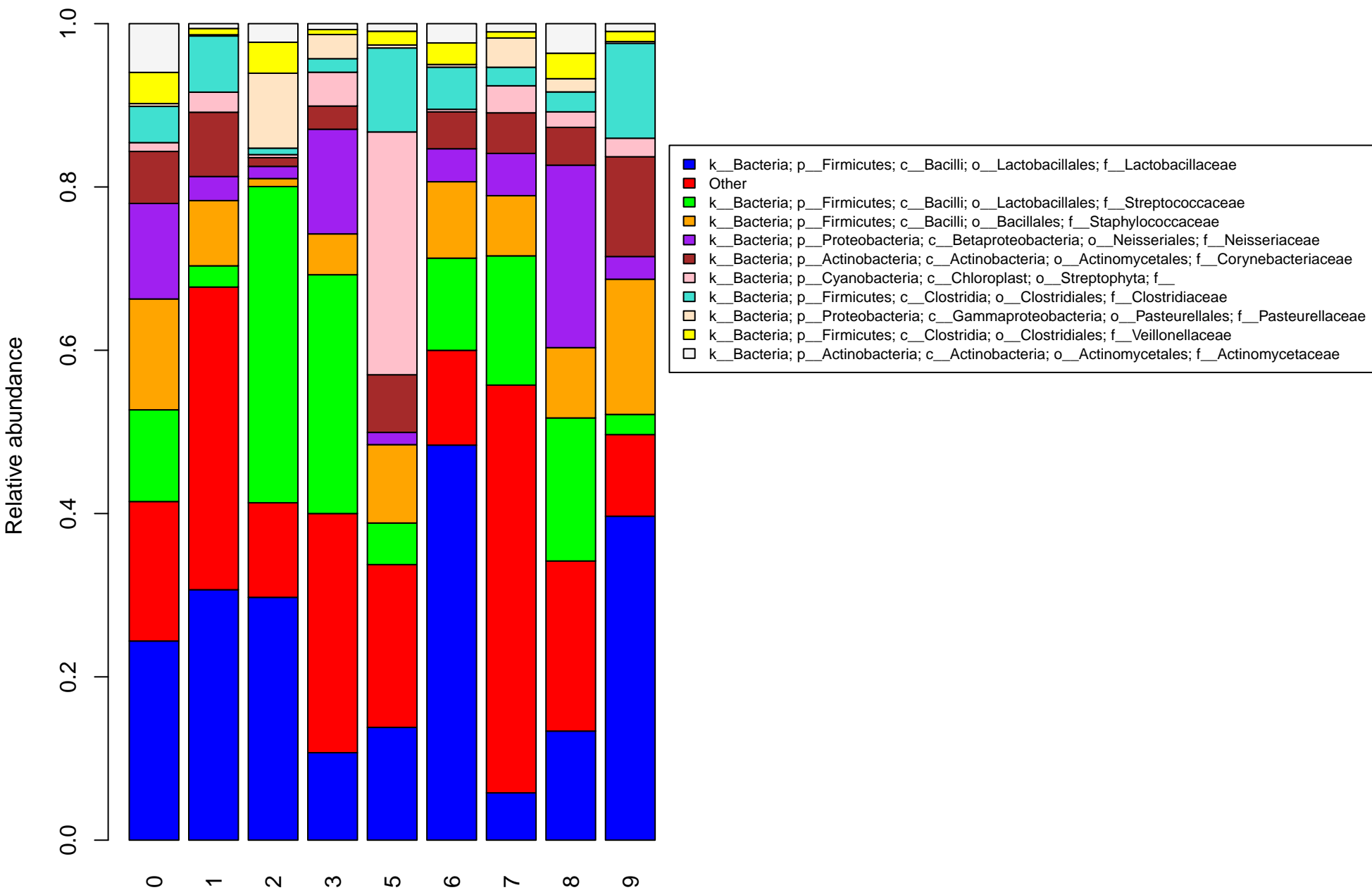




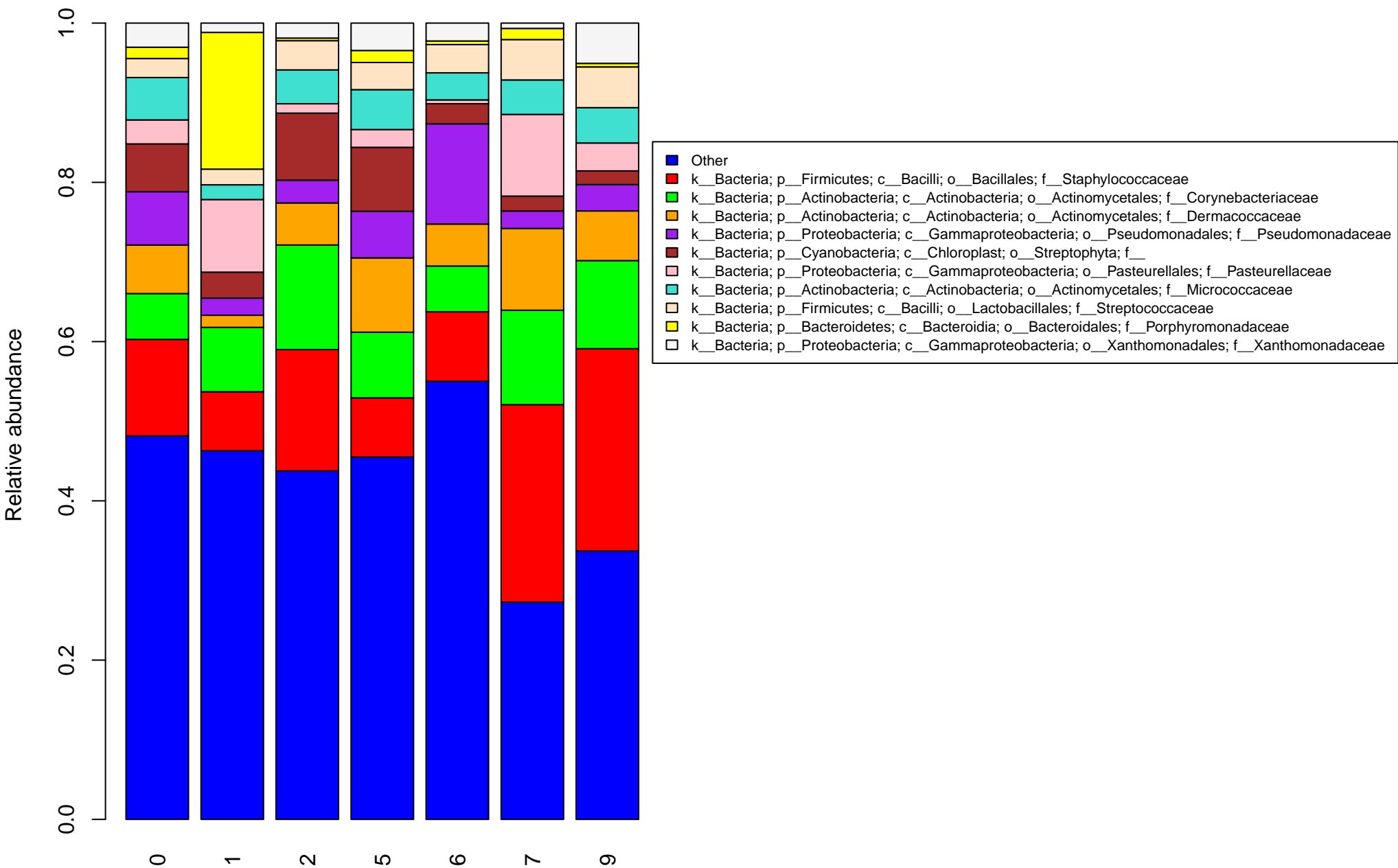
# NAU164



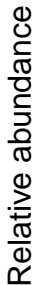
# NCS203



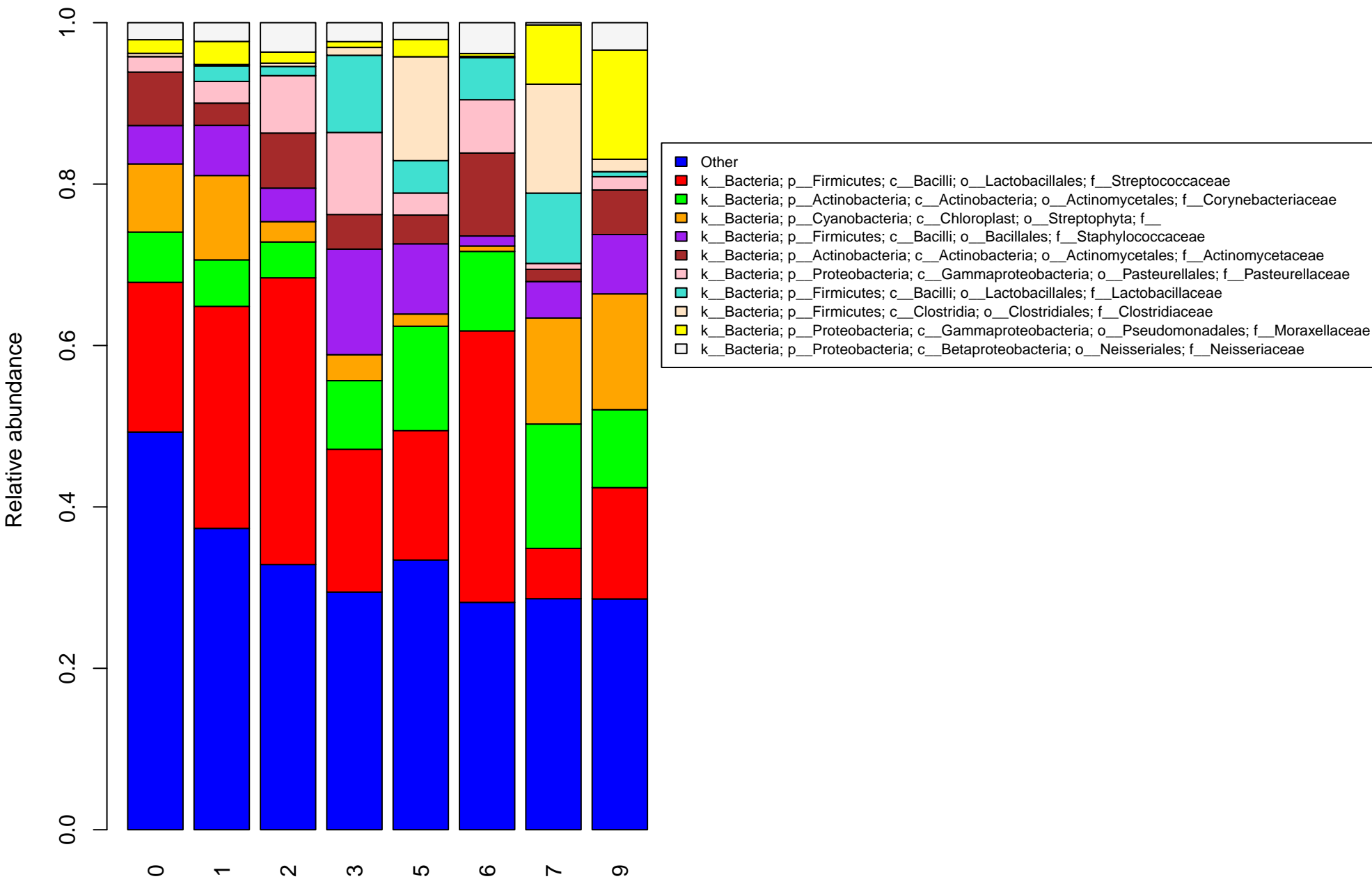
# NCS204



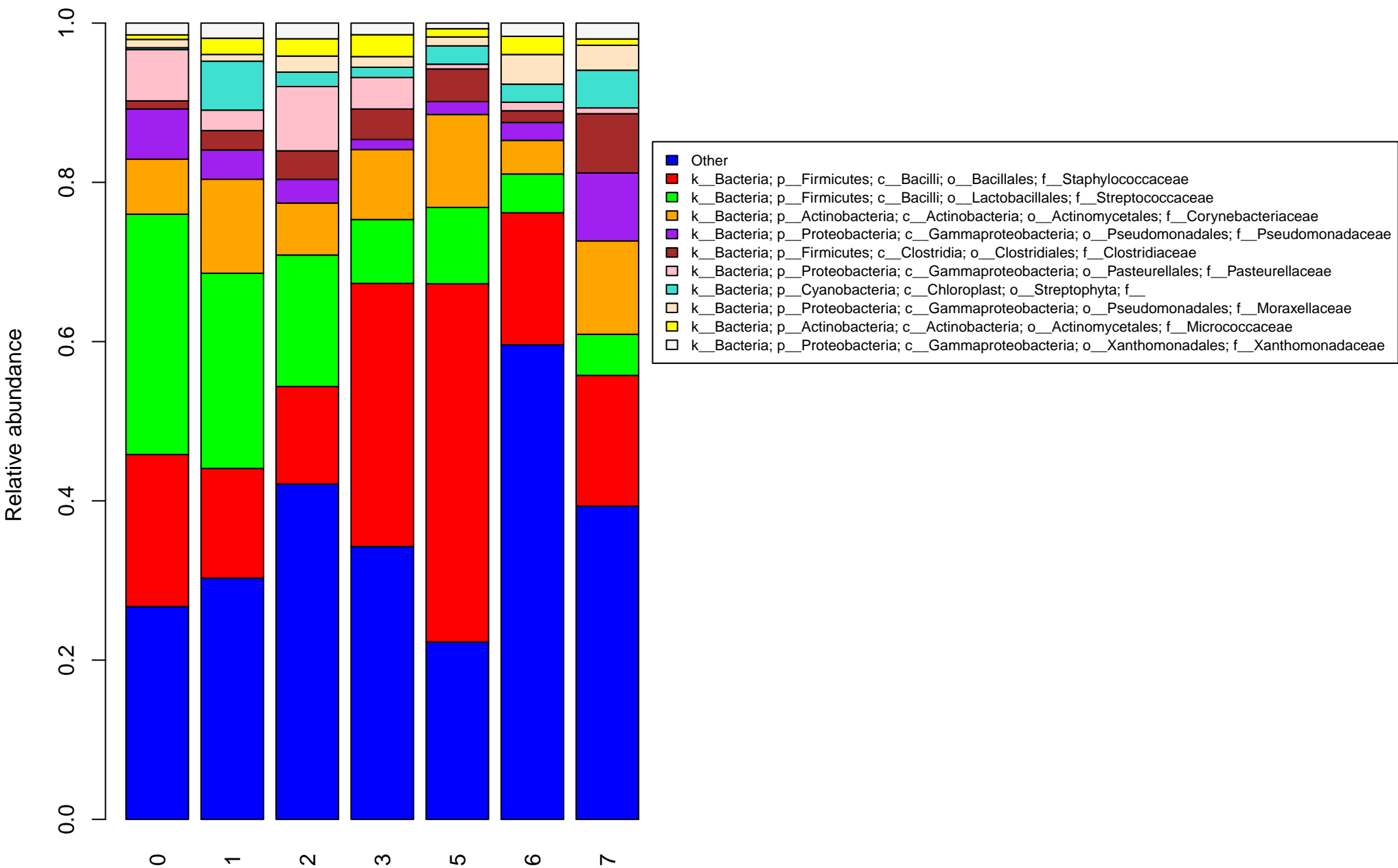
# NCS210



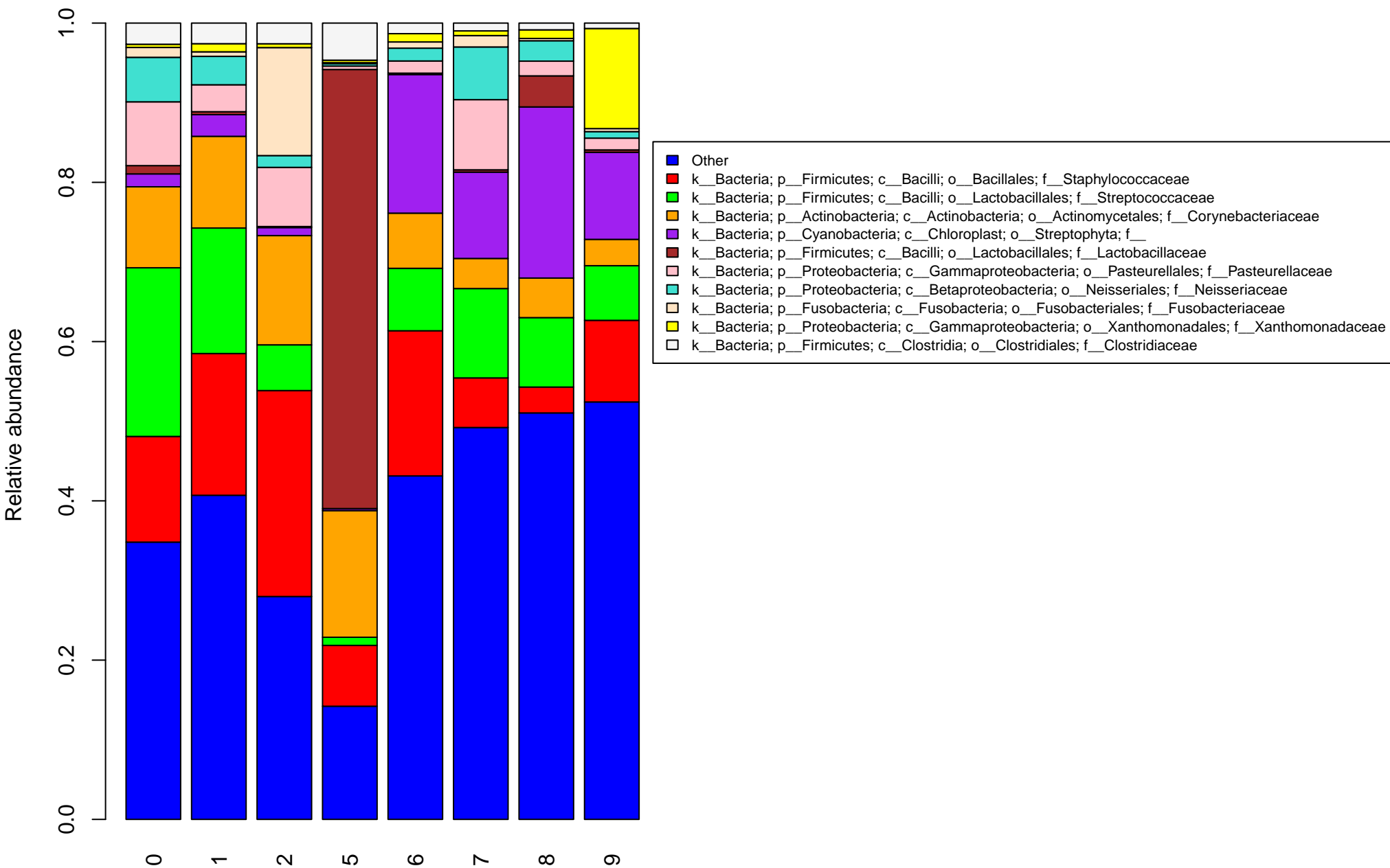
# NCS212



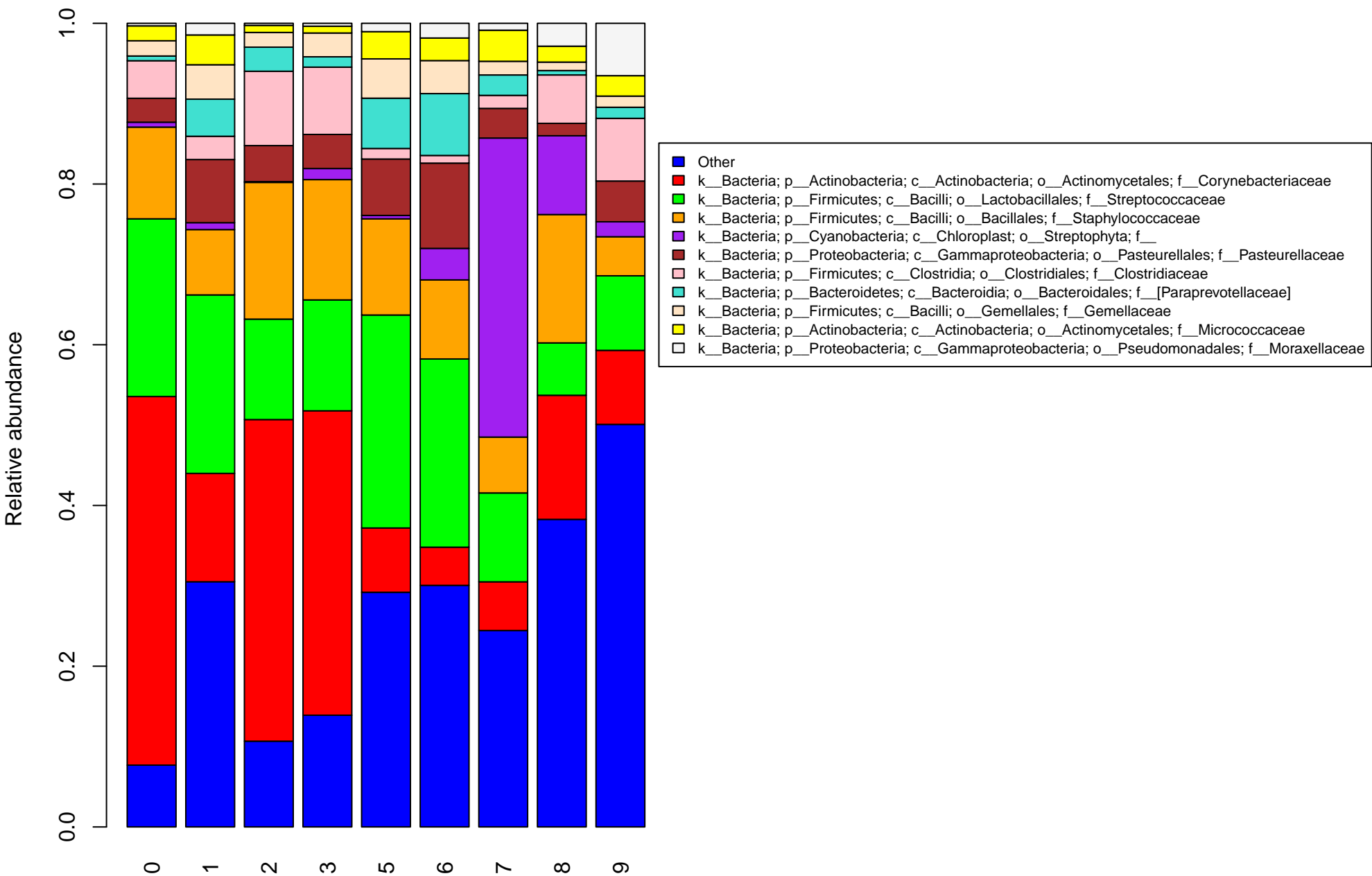
# NCS213



# NCS214

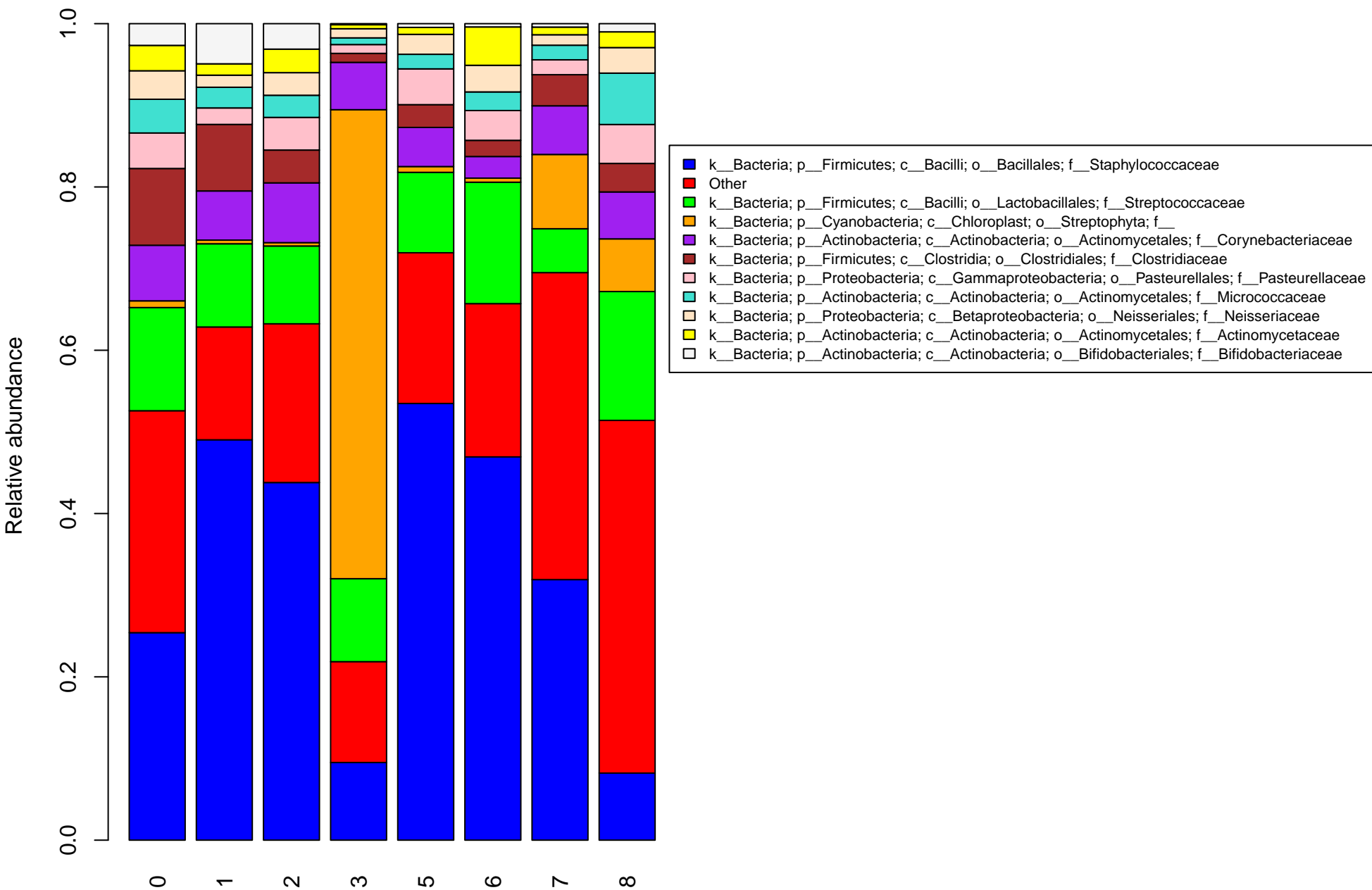


# NCS233

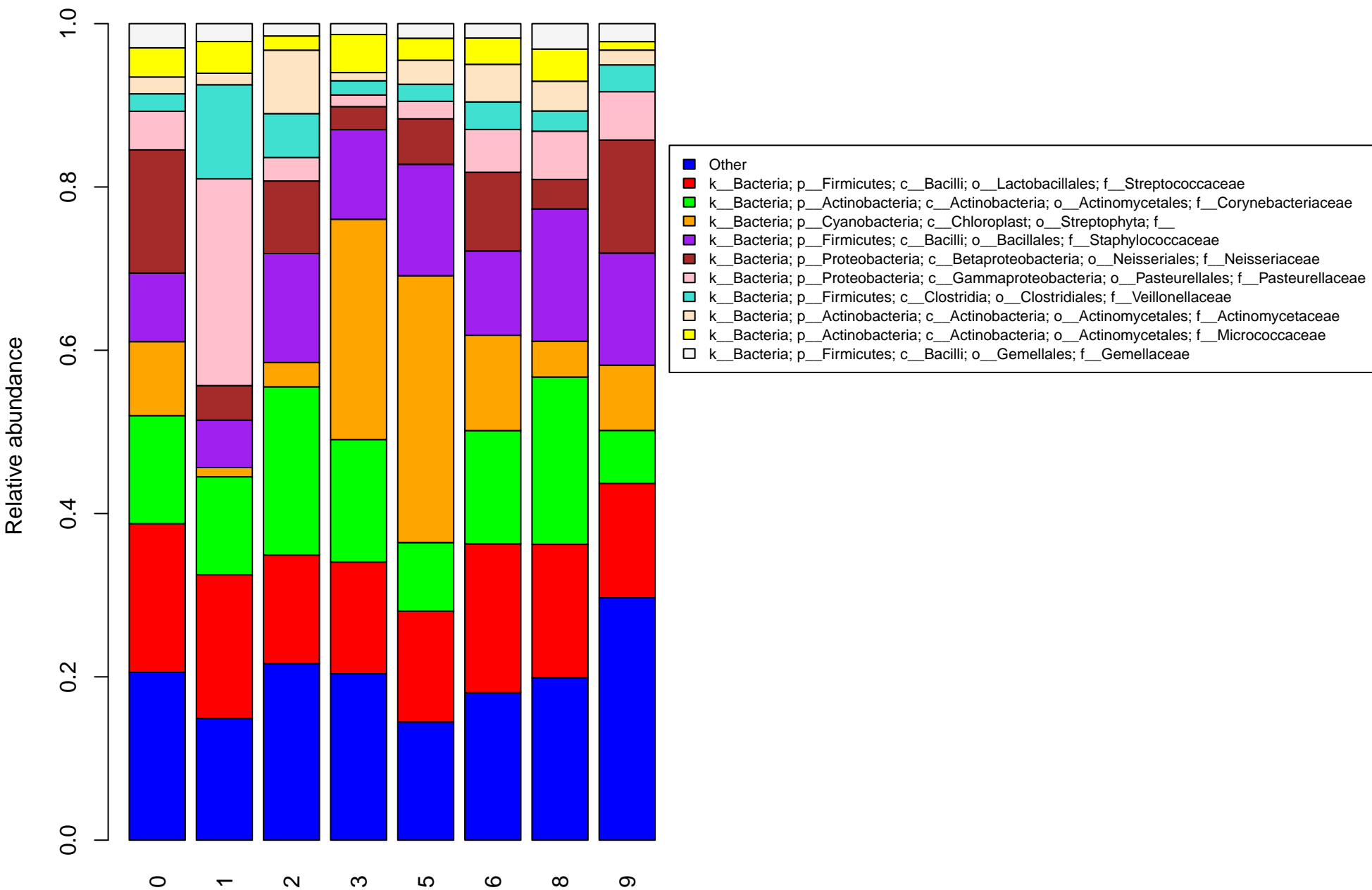




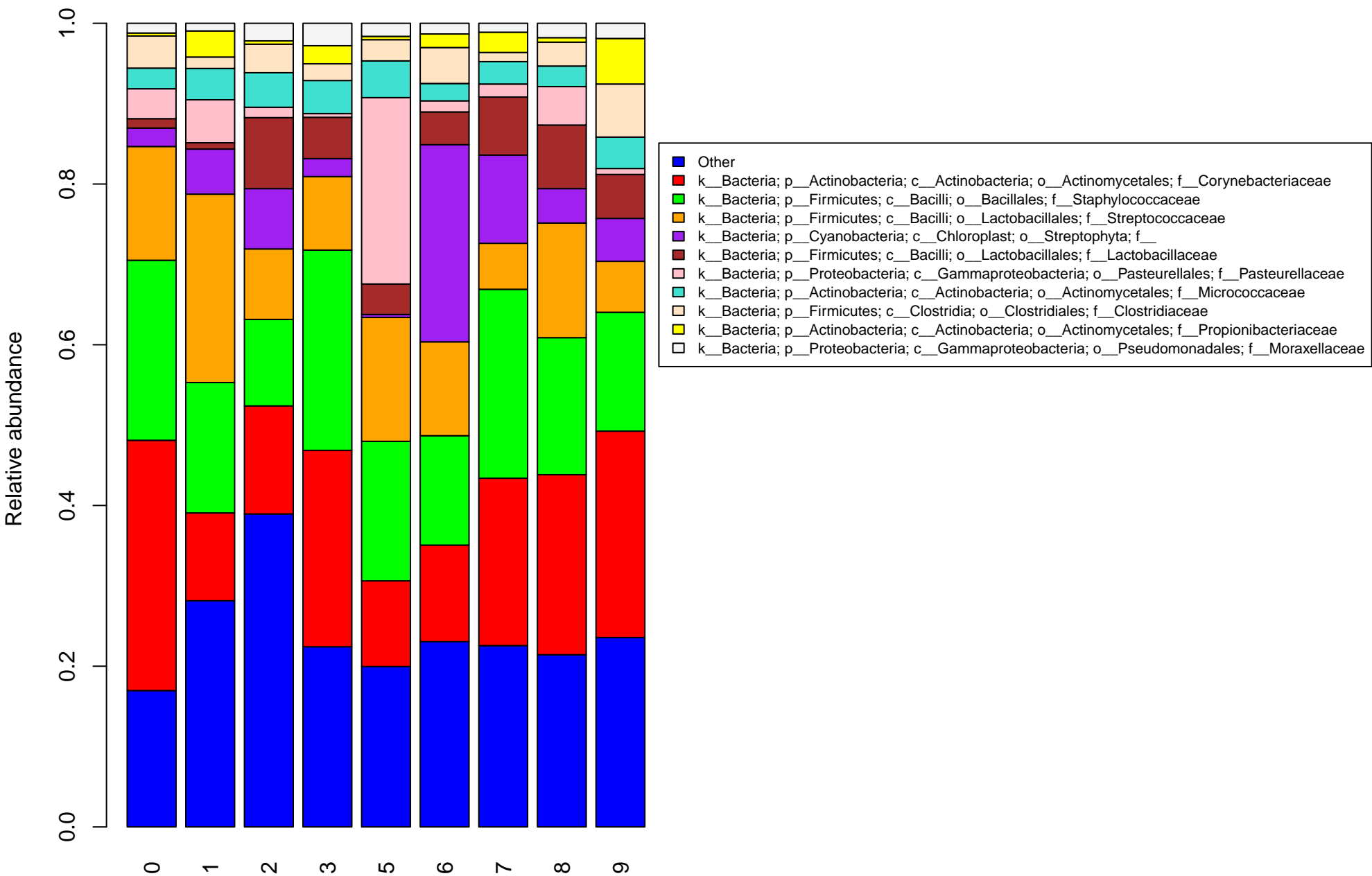
# NCS234



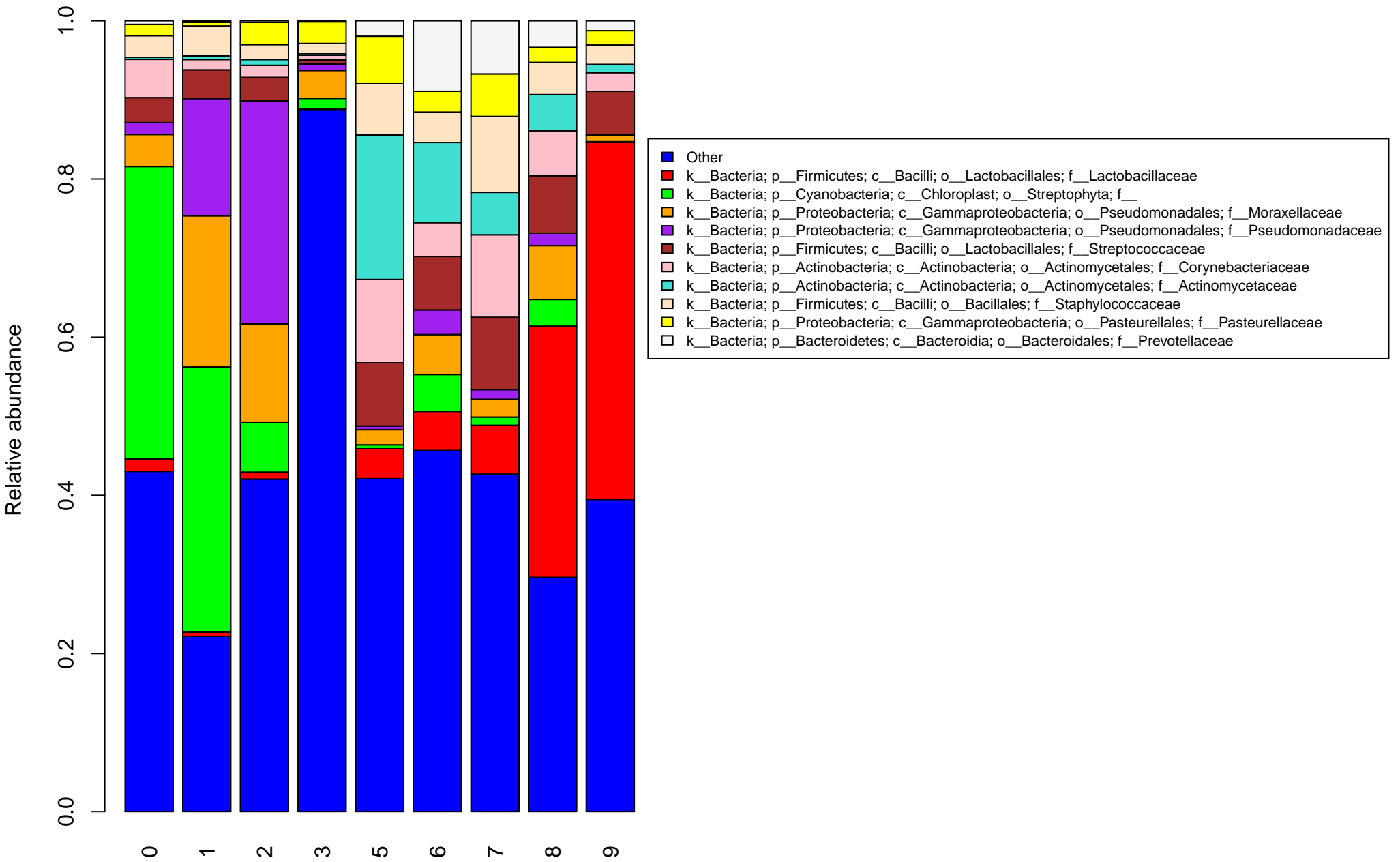
# NCS243



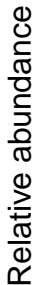
**NCS248**



# NCS253



# NCS263



- ☐ k\_\_Bacteria; p\_\_Firmicutes; c\_\_Bacilli; o\_\_Bacillales; f\_\_Staphylococcaceae  
☐ Other  
☐ k\_\_Bacteria; p\_\_Actinobacteria; c\_\_Actinobacteria; o\_\_Actinomycetales; f\_\_Corynebacteriaceae  
☐ k\_\_Bacteria; p\_\_Firmicutes; c\_\_Bacilli; o\_\_Lactobacillales; f\_\_Streptococcaceae  
☐ k\_\_Bacteria; p\_\_Proteobacteria; c\_\_Gammaproteobacteria; o\_\_Pasteurellales; f\_\_Pasteurellaceae  
☐ k\_\_Bacteria; p\_\_Proteobacteria; c\_\_Gammaproteobacteria; o\_\_Aeromonadales; f\_\_  
☐ k\_\_Bacteria; p\_\_Proteobacteria; c\_\_Gammaproteobacteria; o\_\_Pseudomonadales; f\_\_Moraxellaceae  
☐ k\_\_Bacteria; p\_\_Actinobacteria; c\_\_Actinobacteria; o\_\_Actinomycetales; f\_\_Micrococcaceae  
☐ k\_\_Bacteria; p\_\_Cyanobacteria; c\_\_Chloroplast; o\_\_Streptophyta; f\_\_  
☐ k\_\_Bacteria; p\_\_Proteobacteria; c\_\_Gammaproteobacteria; o\_\_Pseudomonadales; f\_\_Pseudomonadaceae  
☐ k\_\_Bacteria; p\_\_Proteobacteria; c\_\_Gammaproteobacteria; o\_\_Xanthomonadales; f\_\_Xanthomonadaceae