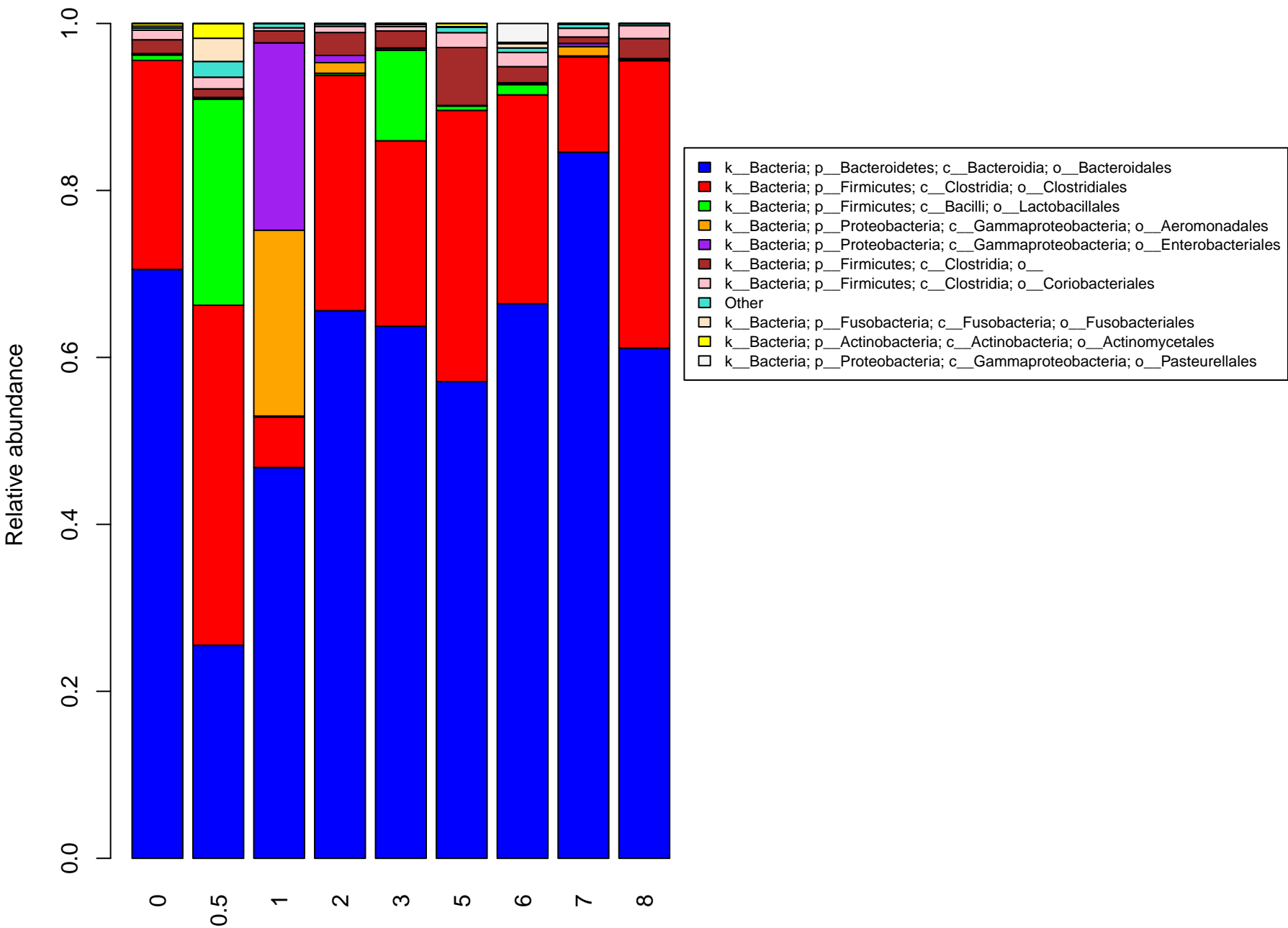
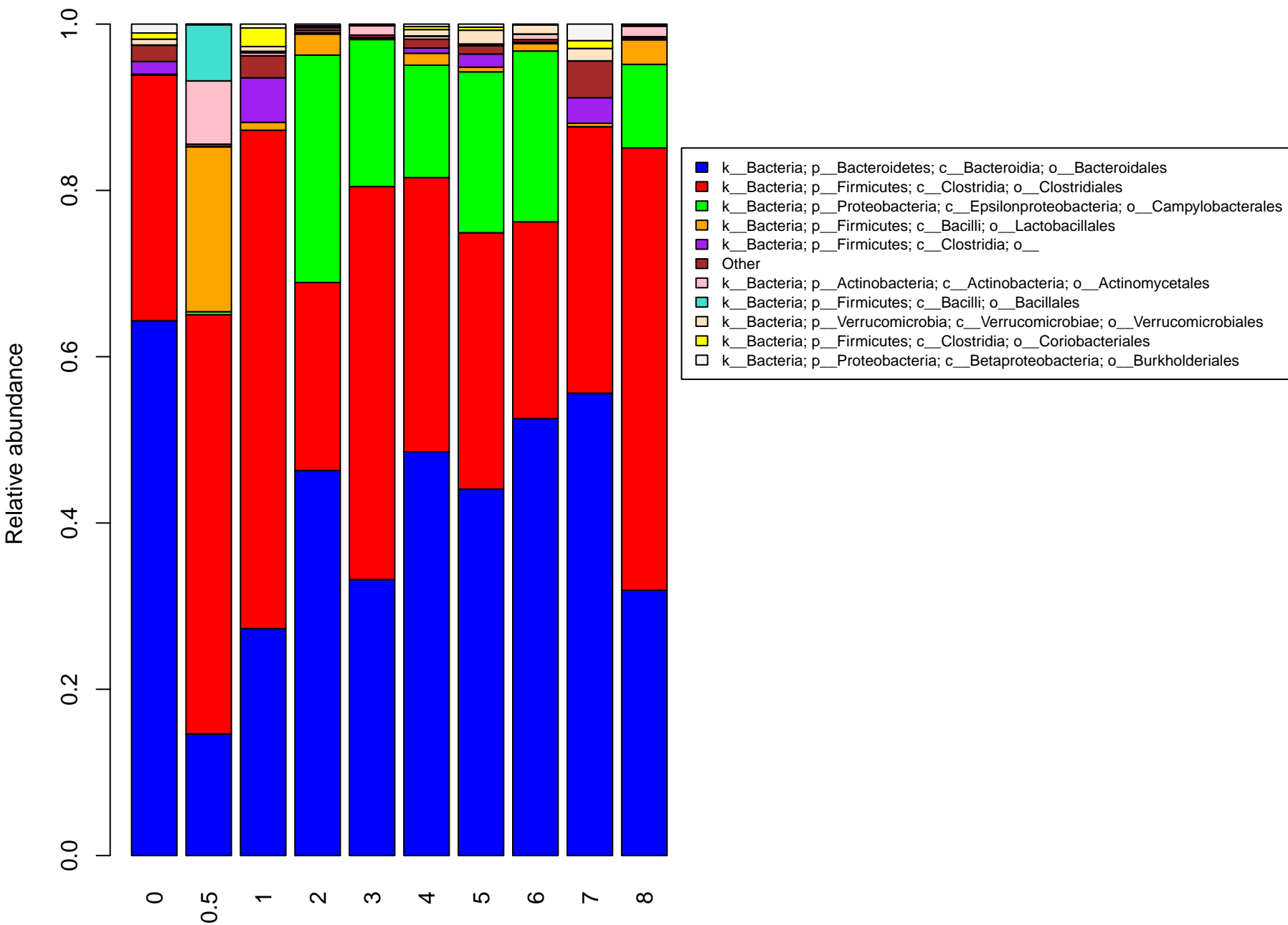


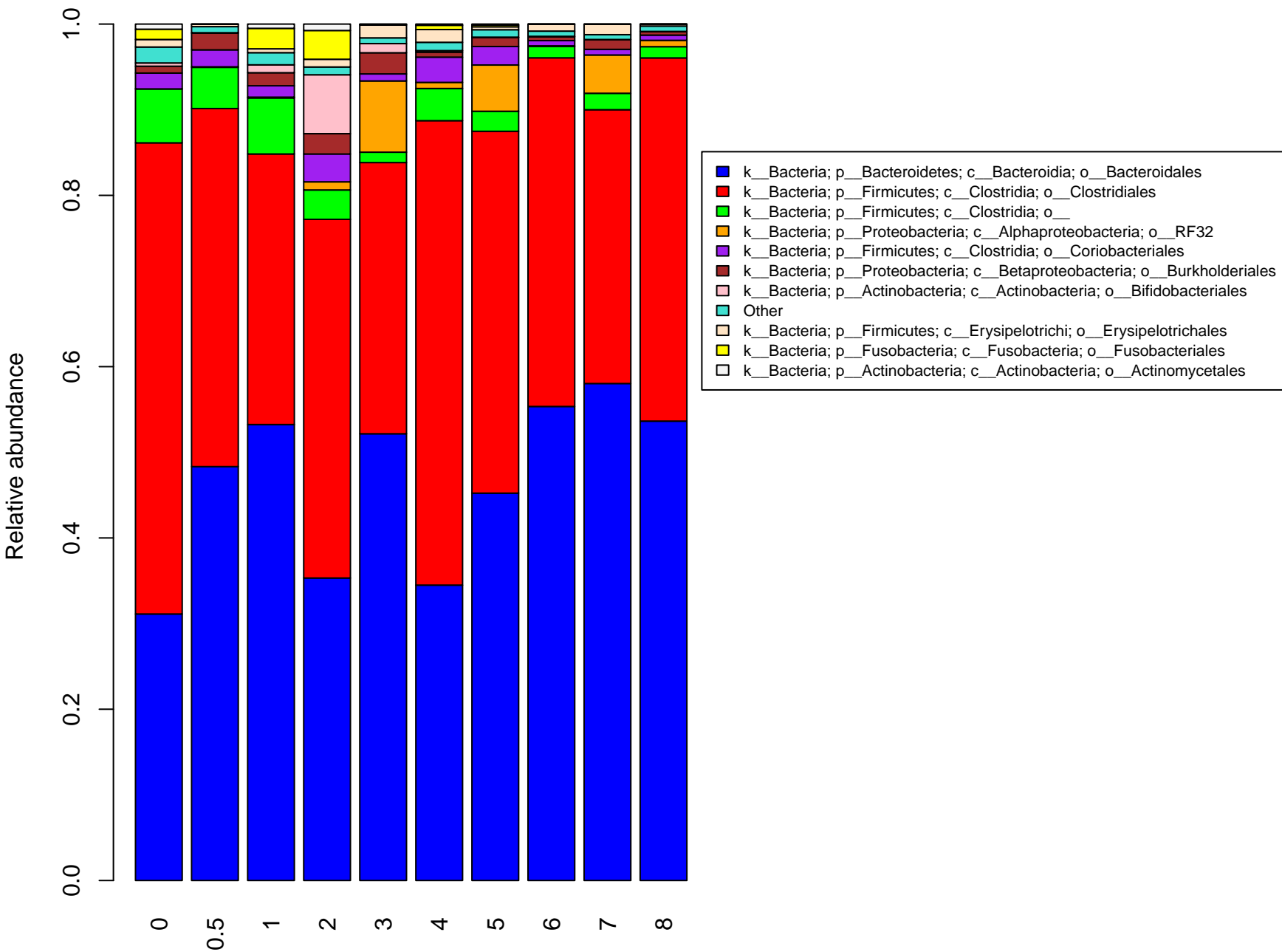
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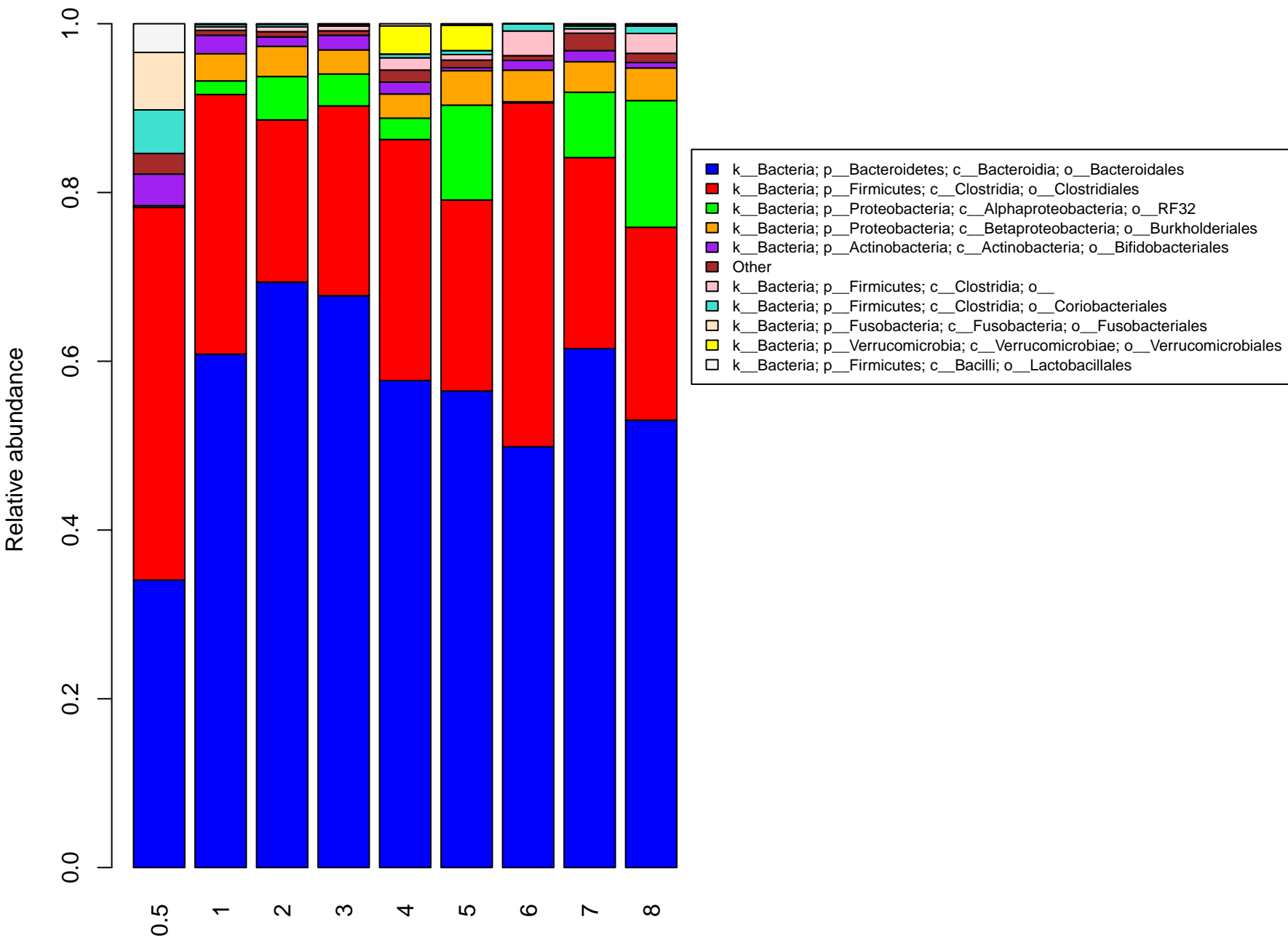
CUB003



CUB004














CUB007

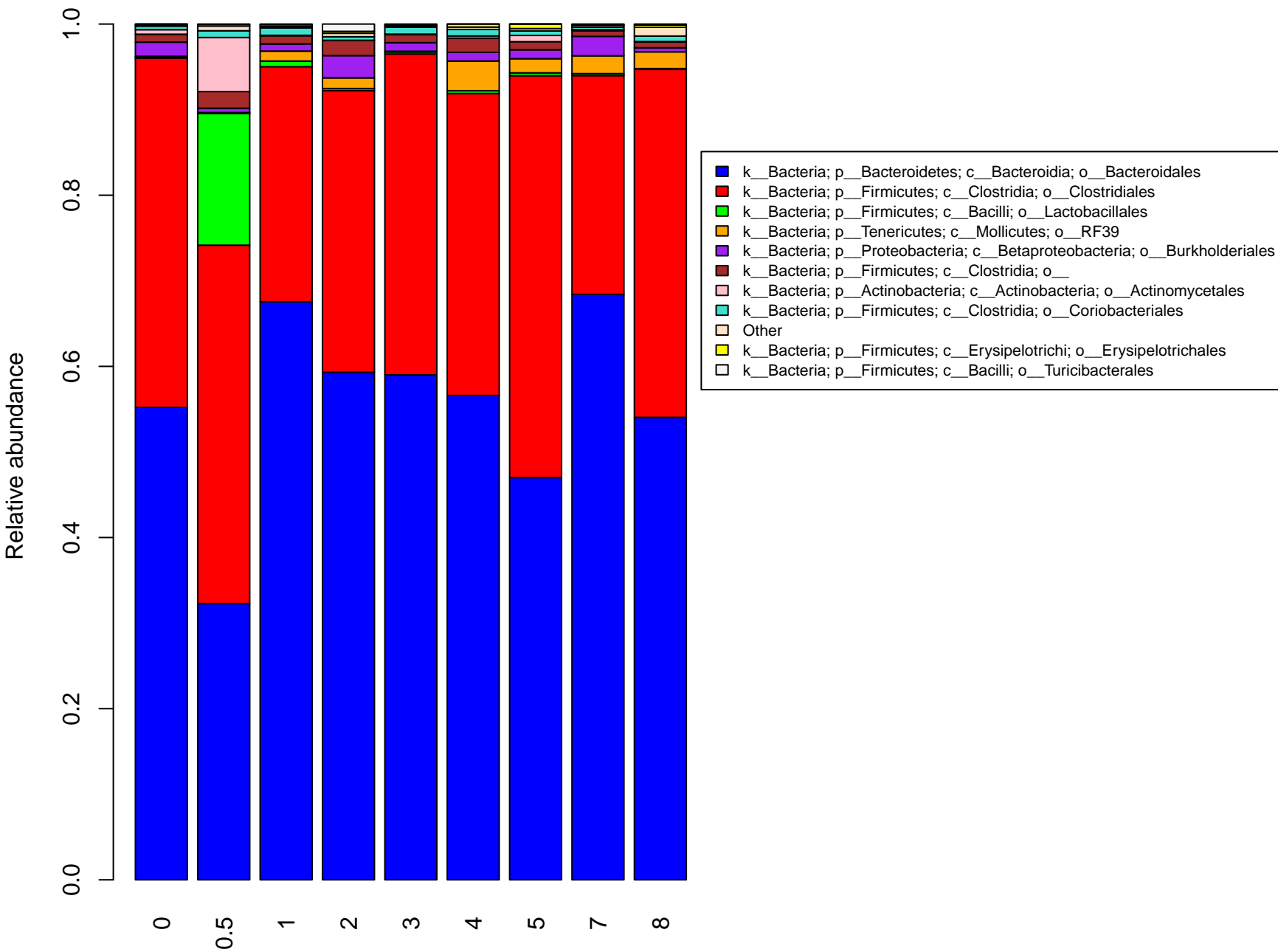


CUB008

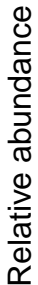


	k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales
	k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
	k__Bacteria; p__Firmicutes; c__Clostridia; o__
	k__Bacteria; p__Firmicutes; c__RF3; o__ML615J-28
	k__Bacteria; p__Firmicutes; c__Clostridia; o__Coriobacteriales
	Other
	k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Pasteurellales
	k__Bacteria; p__Tenericutes; c__Mollicutes; o__RF39
	k__Bacteria; p__Proteobacteria; c__Gammaproteobacteria; o__Enterobacteriales
	k__Bacteria; p__Verrucomicrobia; c__Verrucomicrobiae; o__Verrucomicrobiales
	k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales

CUB009

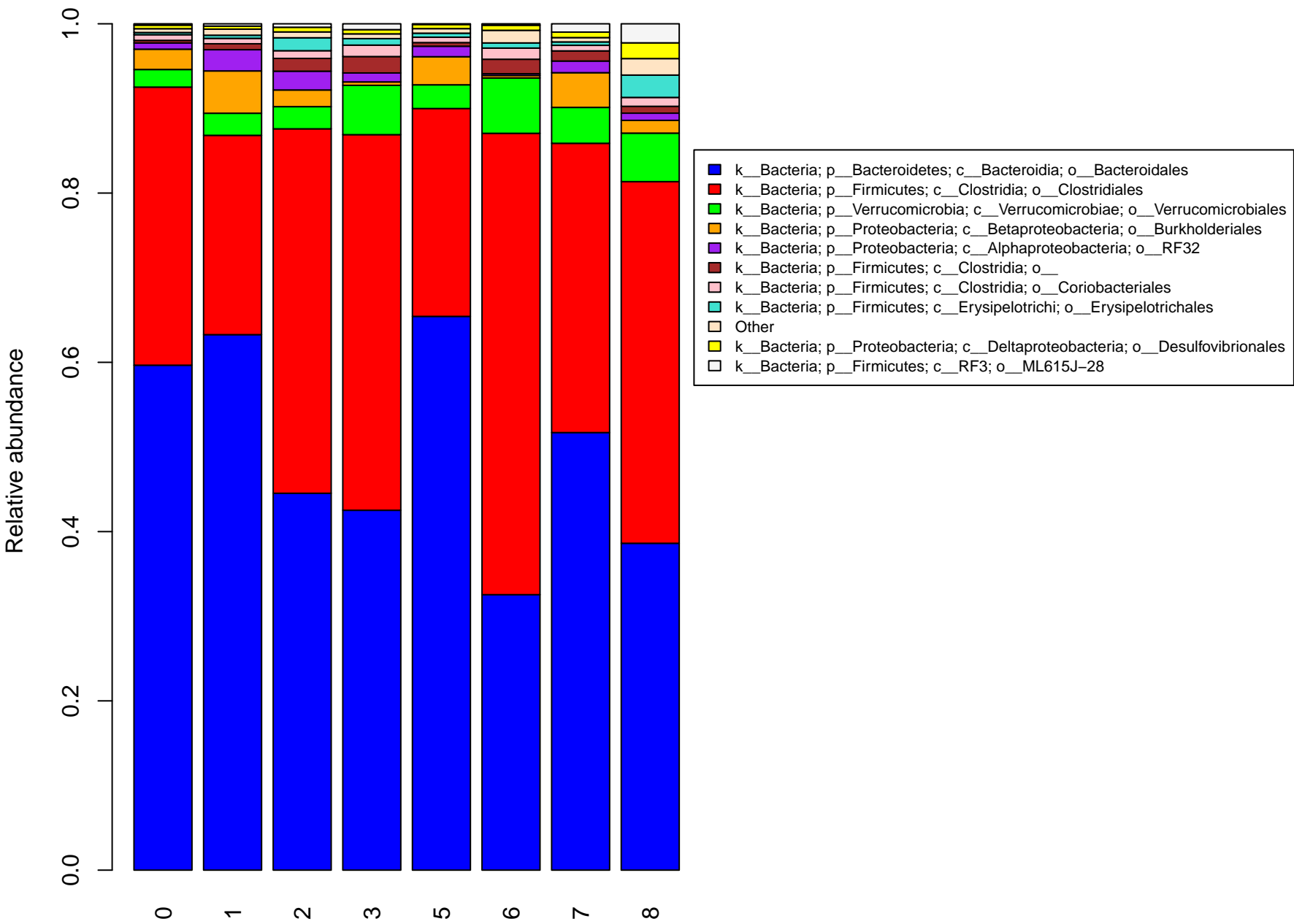


CUB010

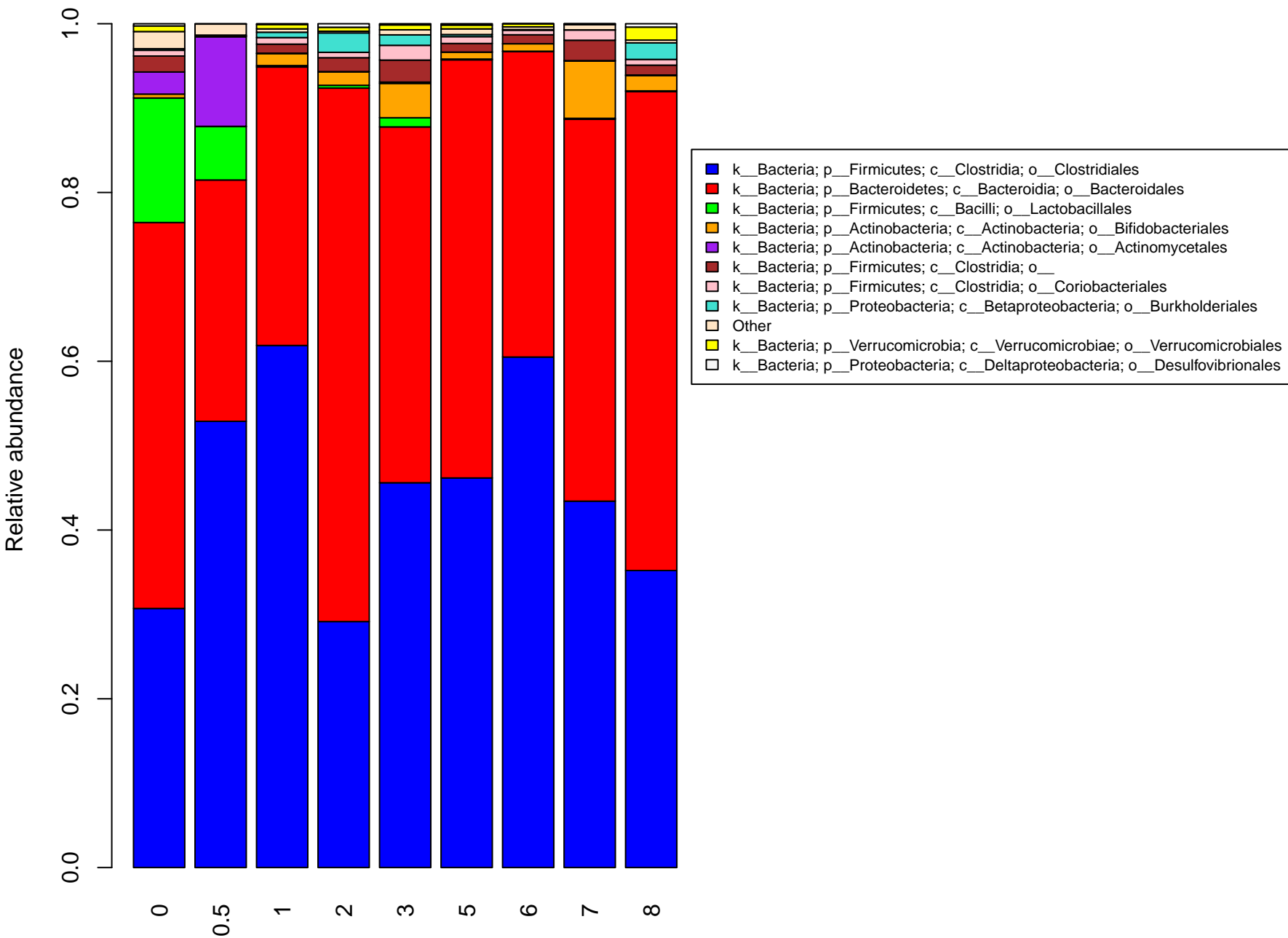


- k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales
- k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
- k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales
- k__Bacteria; p__Firmicutes; c__Erysipelotrichi; o__Erysipelotrichales
- k__Bacteria; p__Firmicutes; c__Clostridia; o__
- k__Bacteria; p__Firmicutes; c__Clostridia; o__Coriobacteriales
- k__Bacteria; p__Proteobacteria; c__Deltaproteobacteria; o__Desulfovibrionales
- k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Bifidobacteriales
- Other
- k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales
- k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales

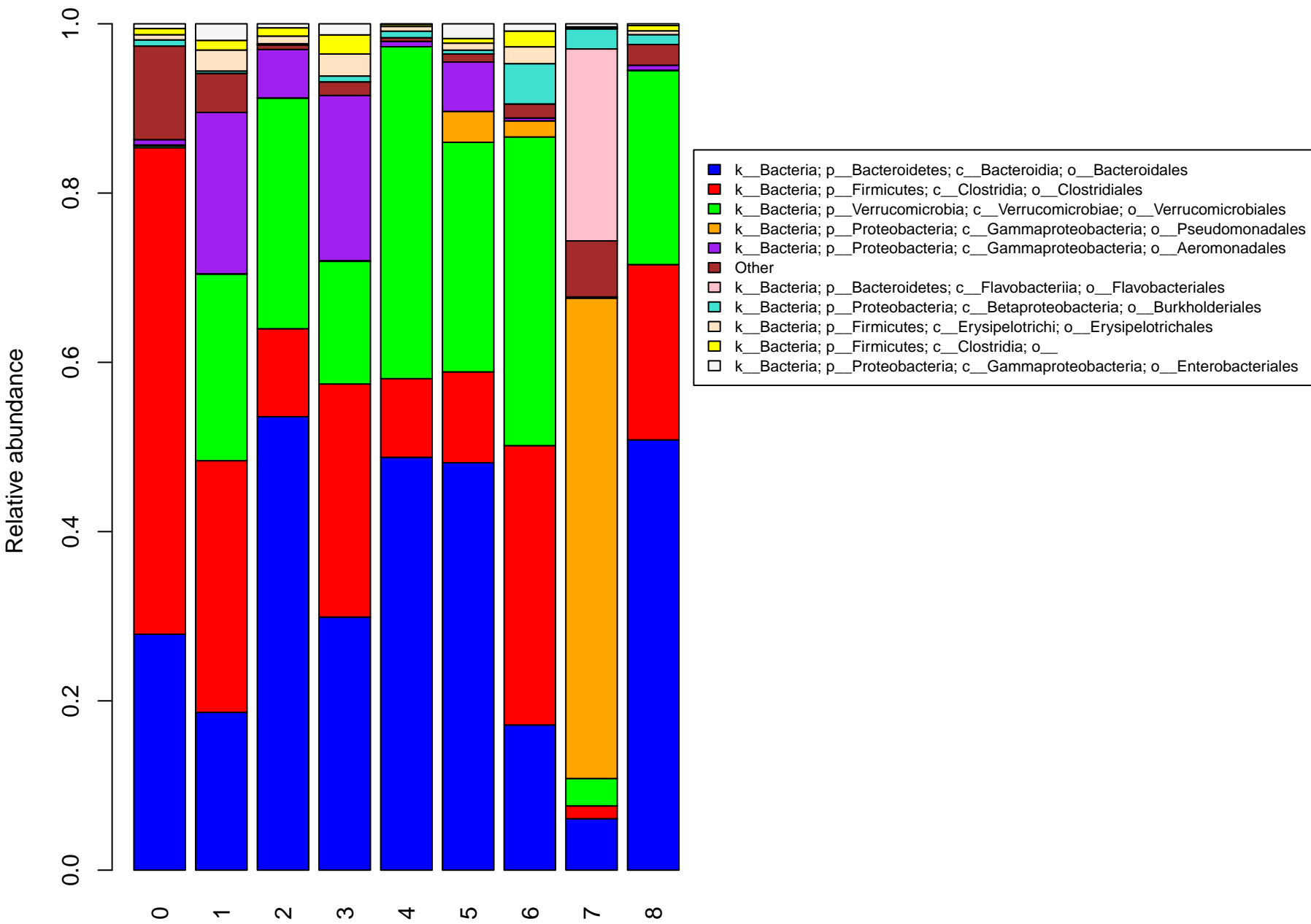
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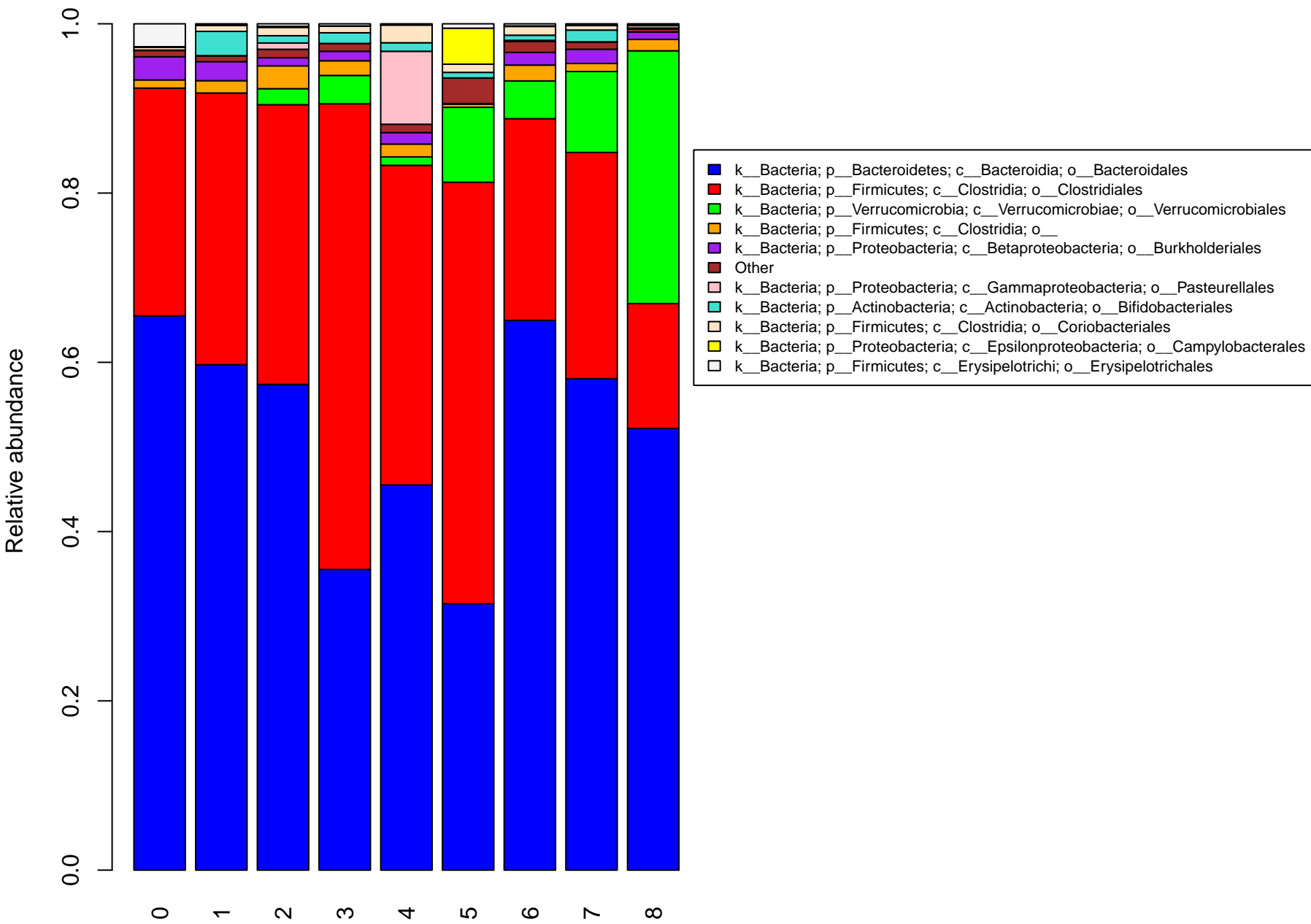
CUB012



CUB017



CUB019



CUB026

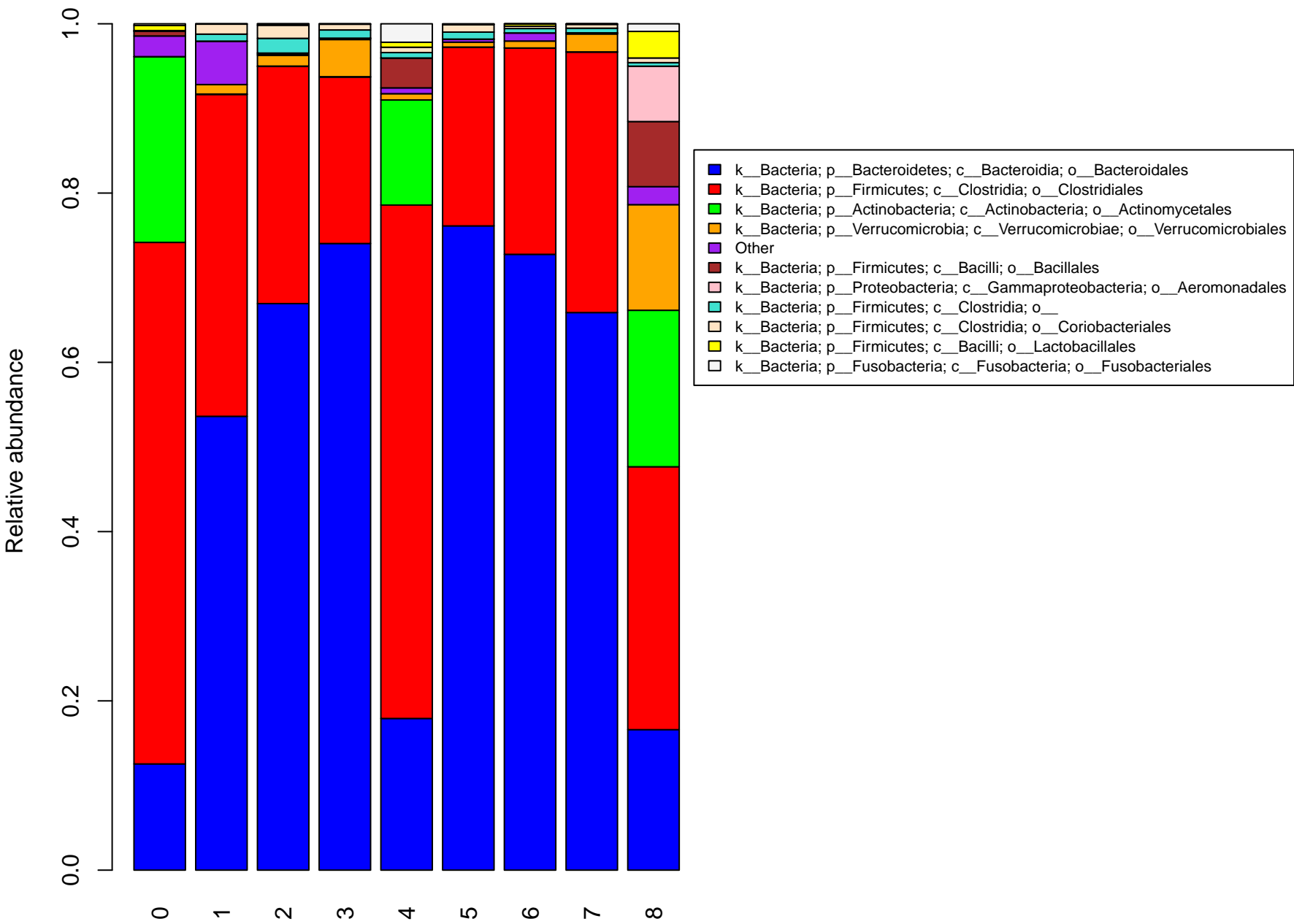


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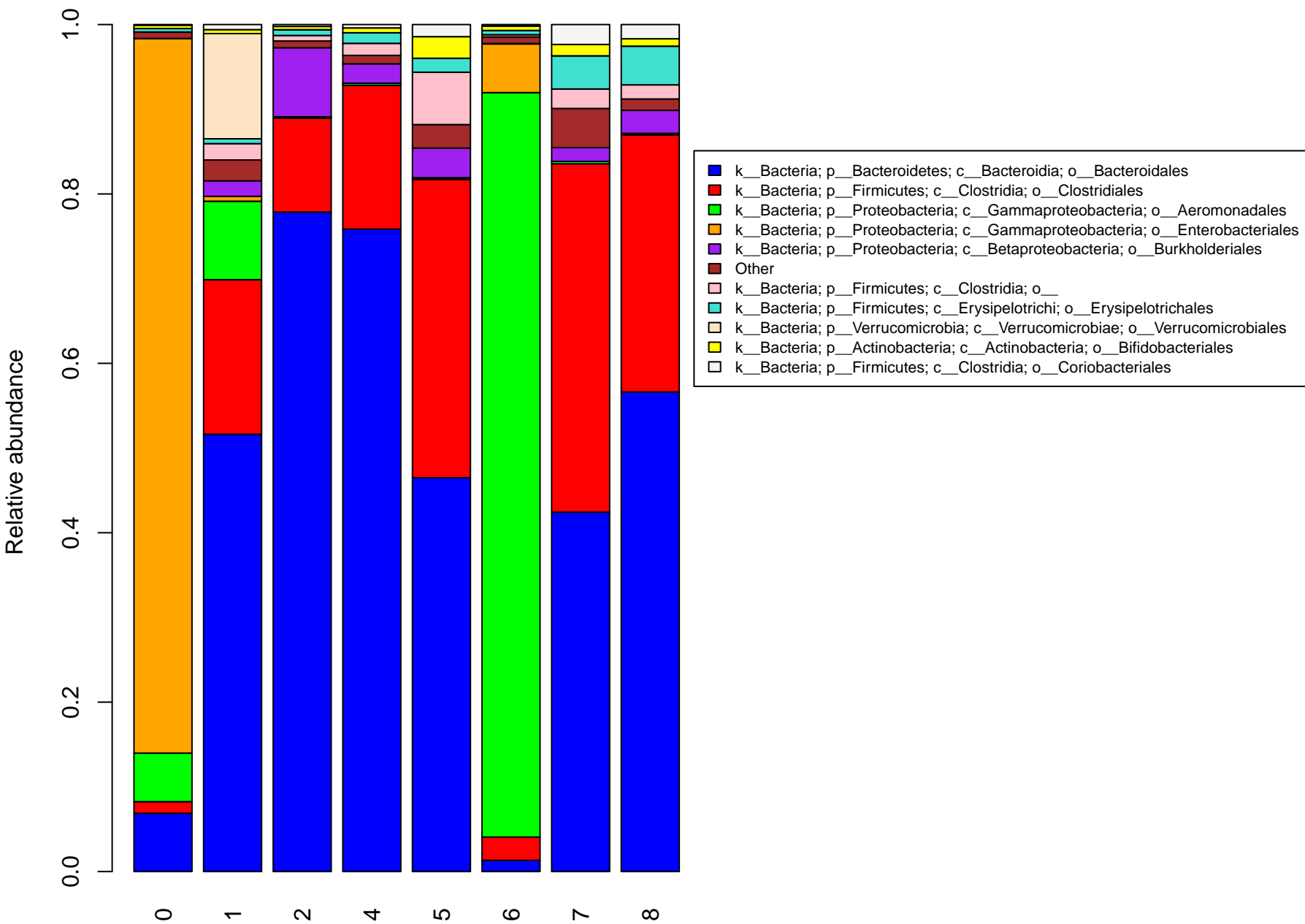
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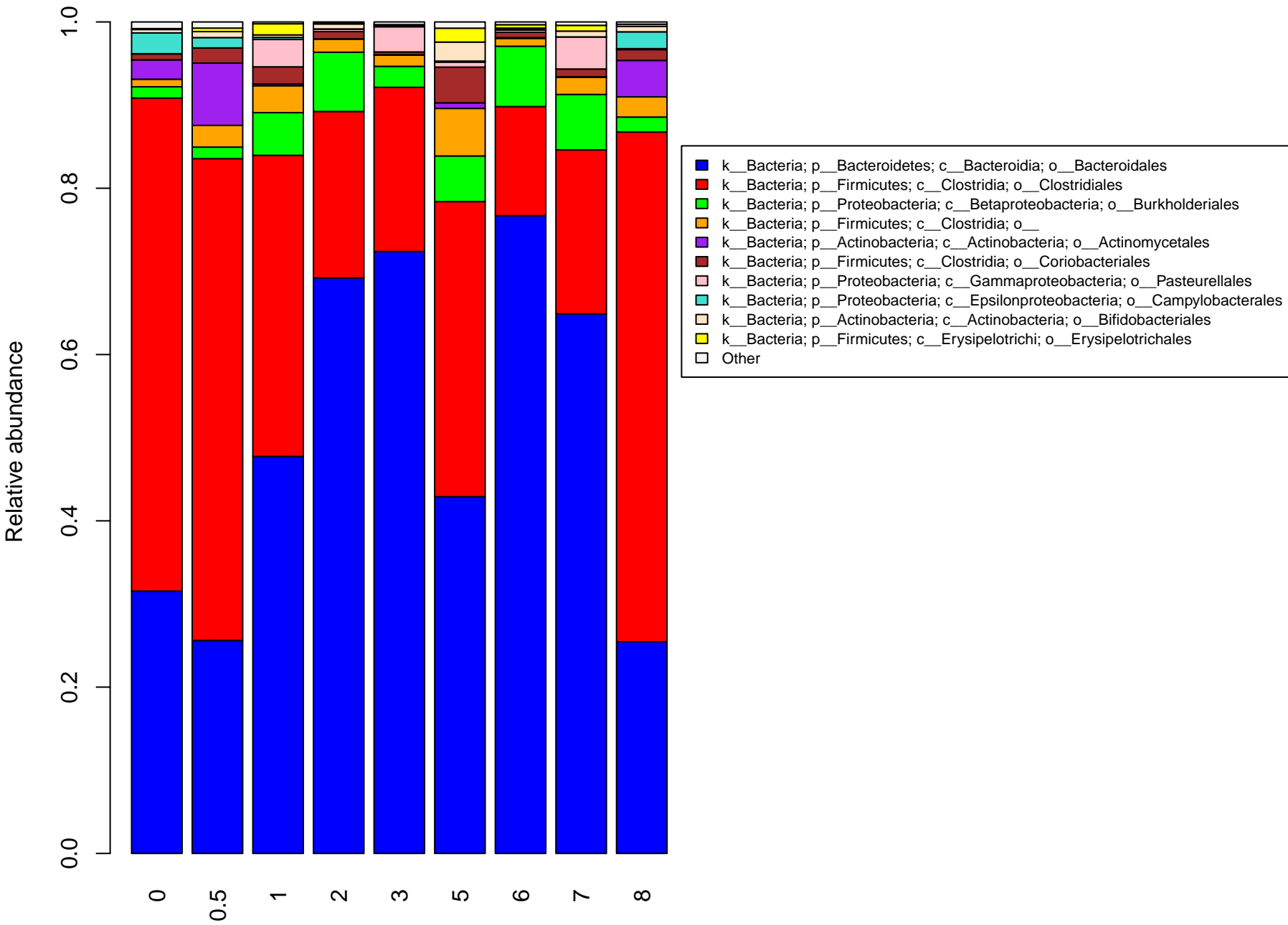
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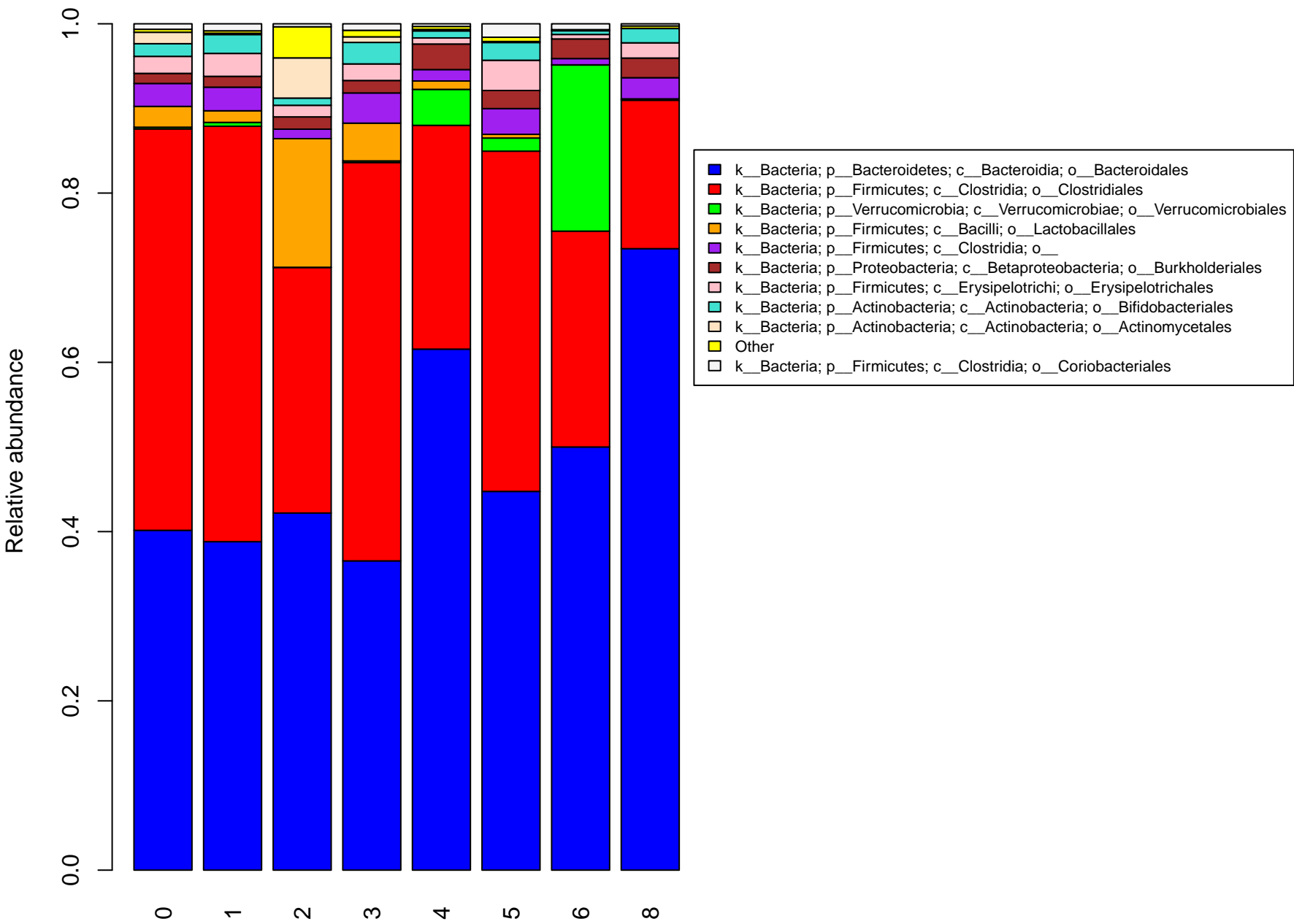
CUB028



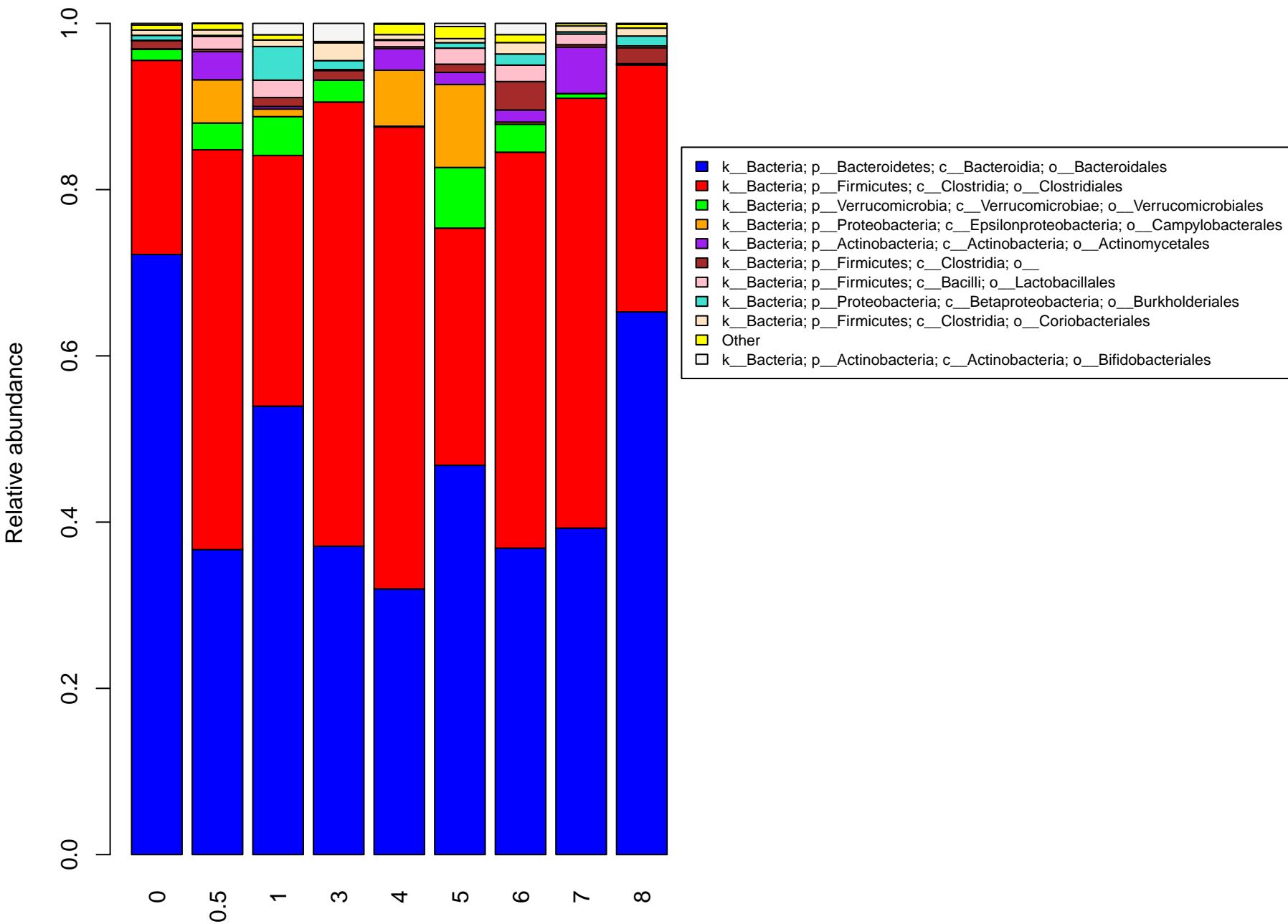
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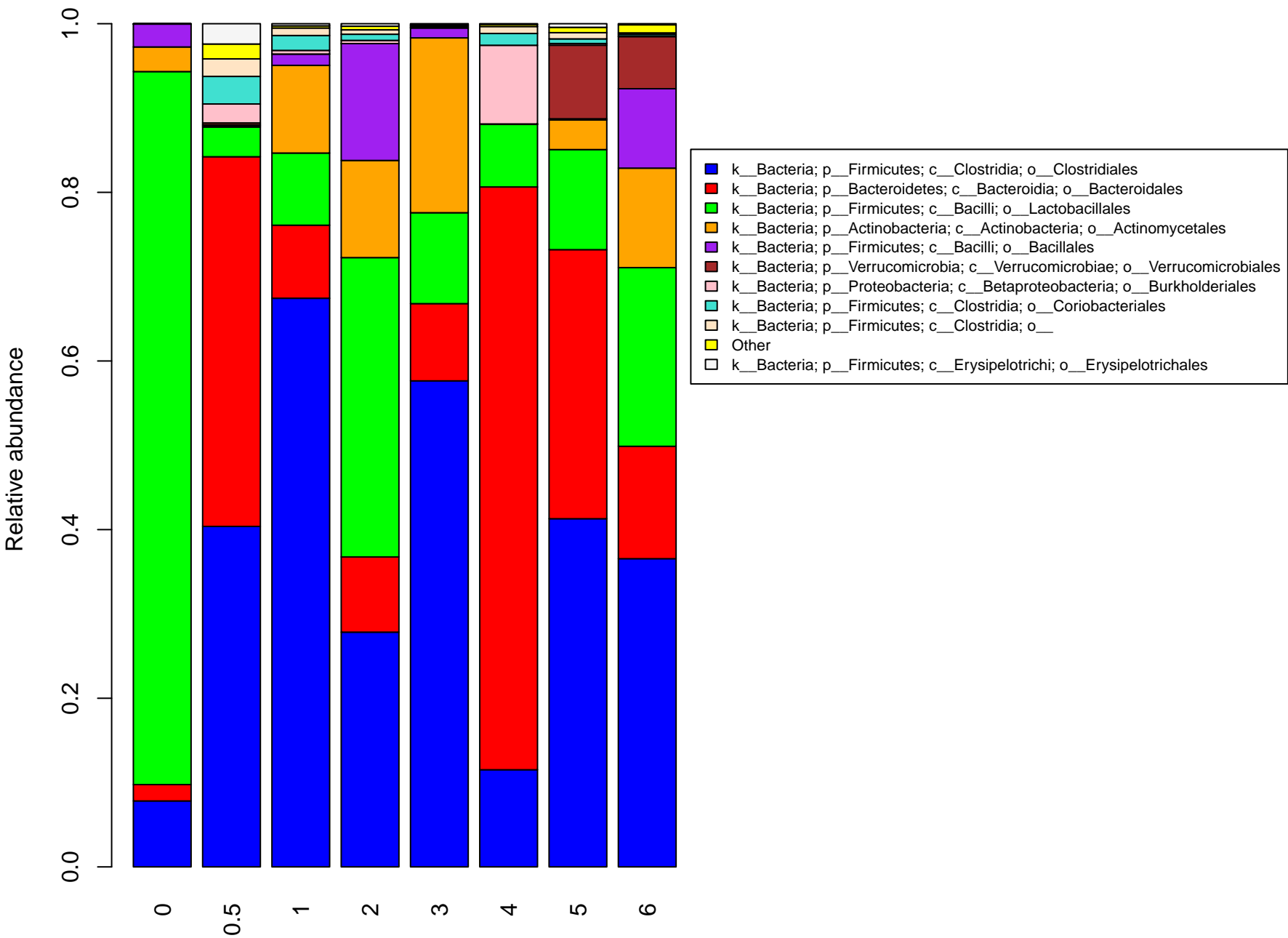
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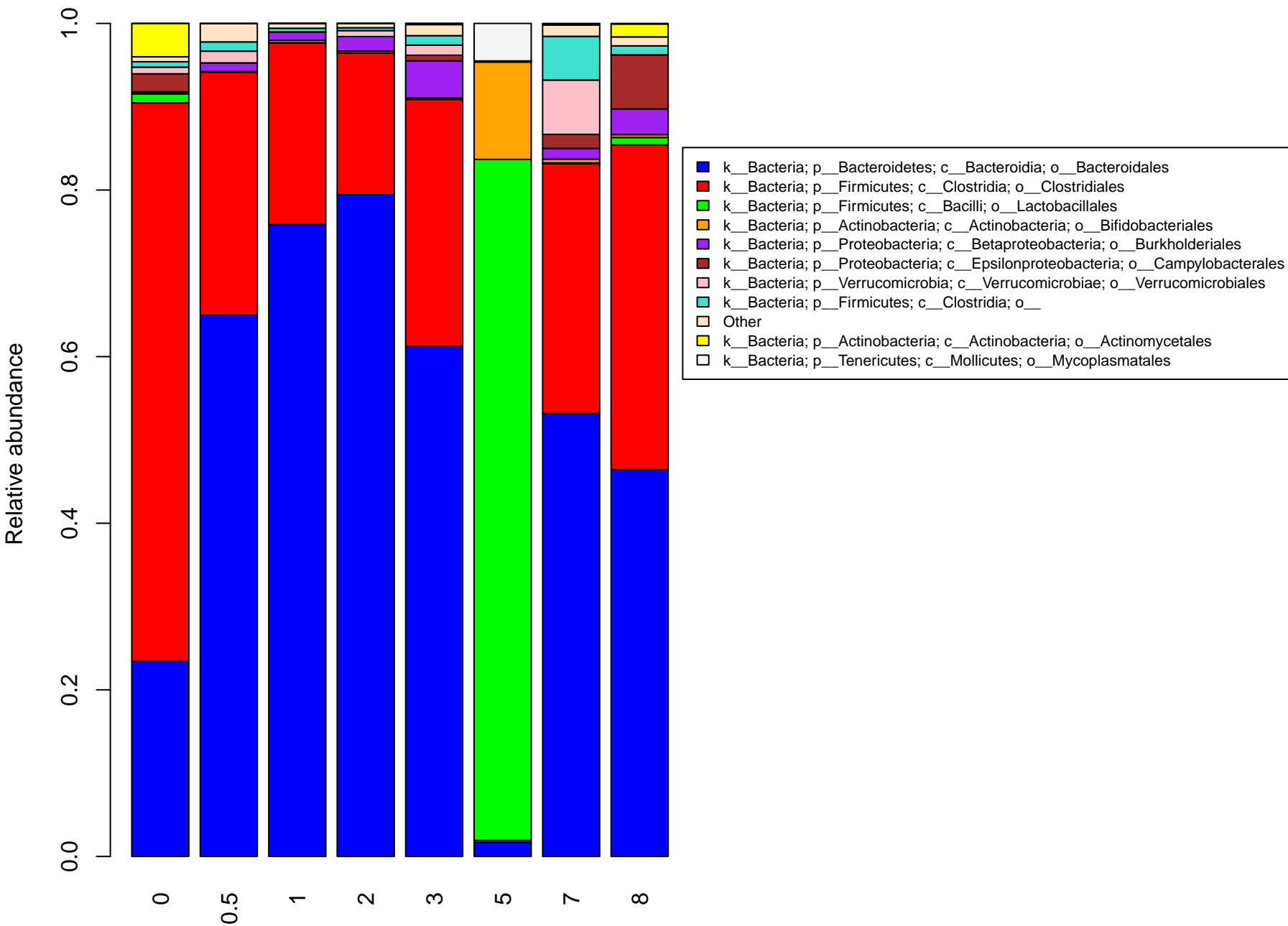
CUB033



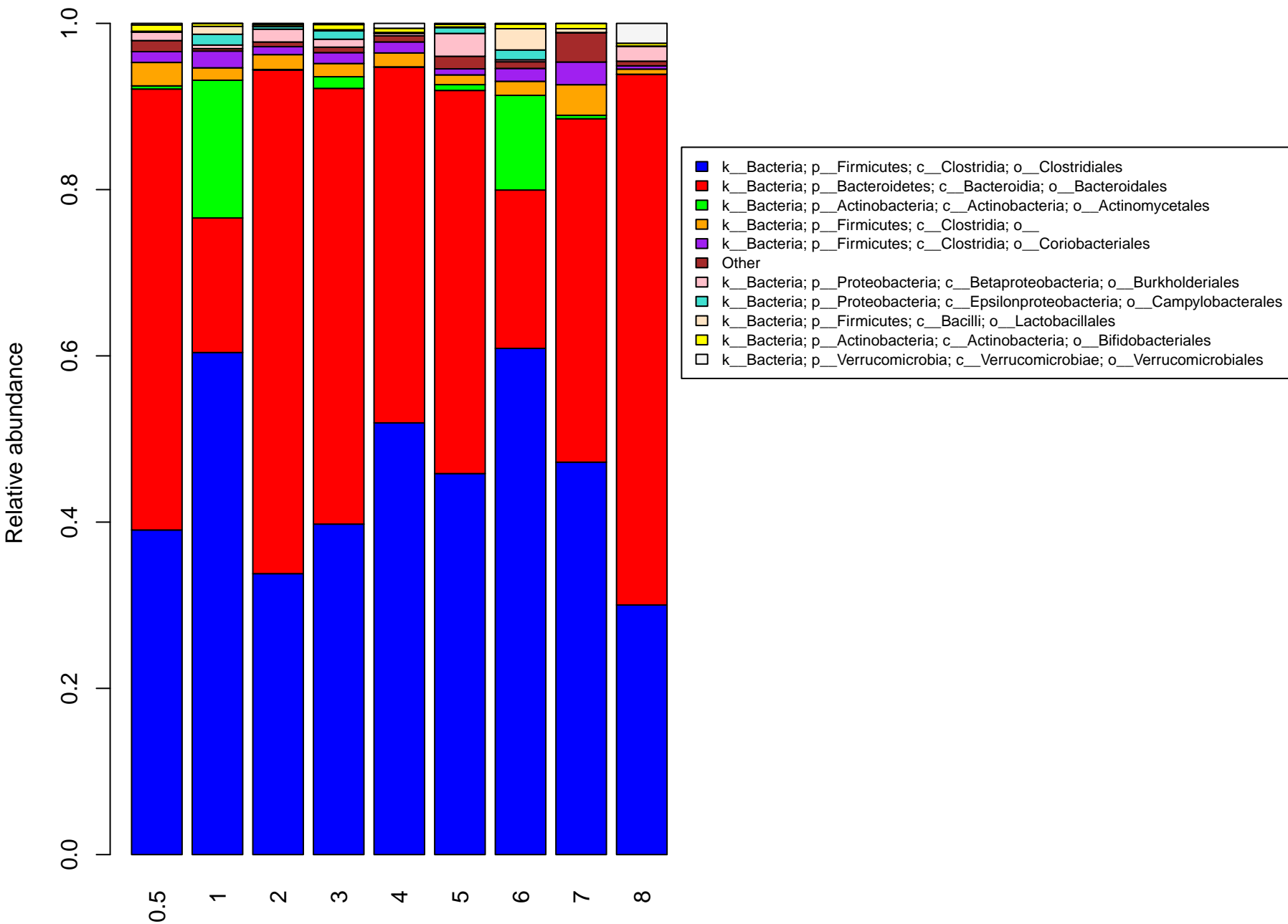
CUB036



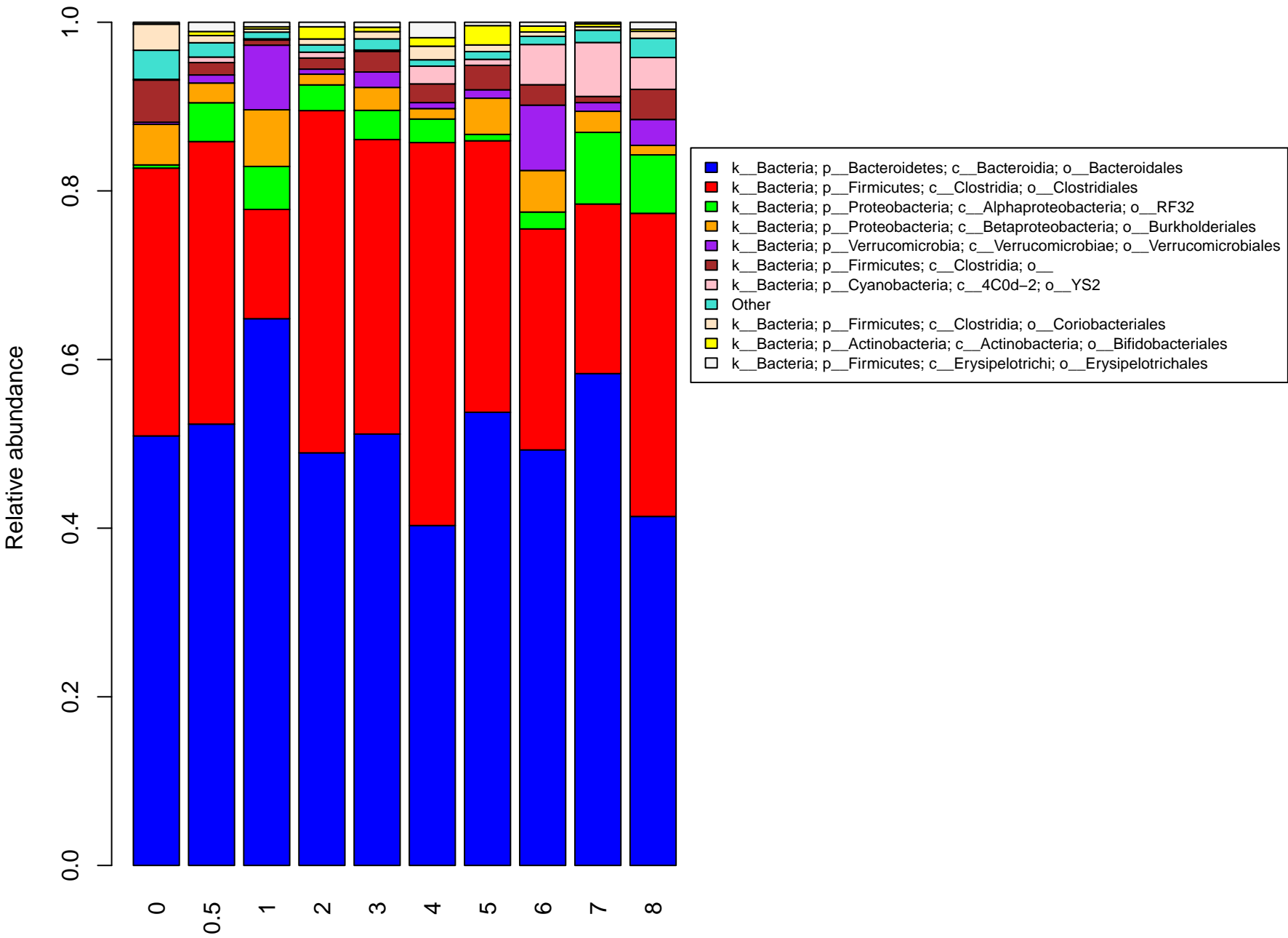
CUB038



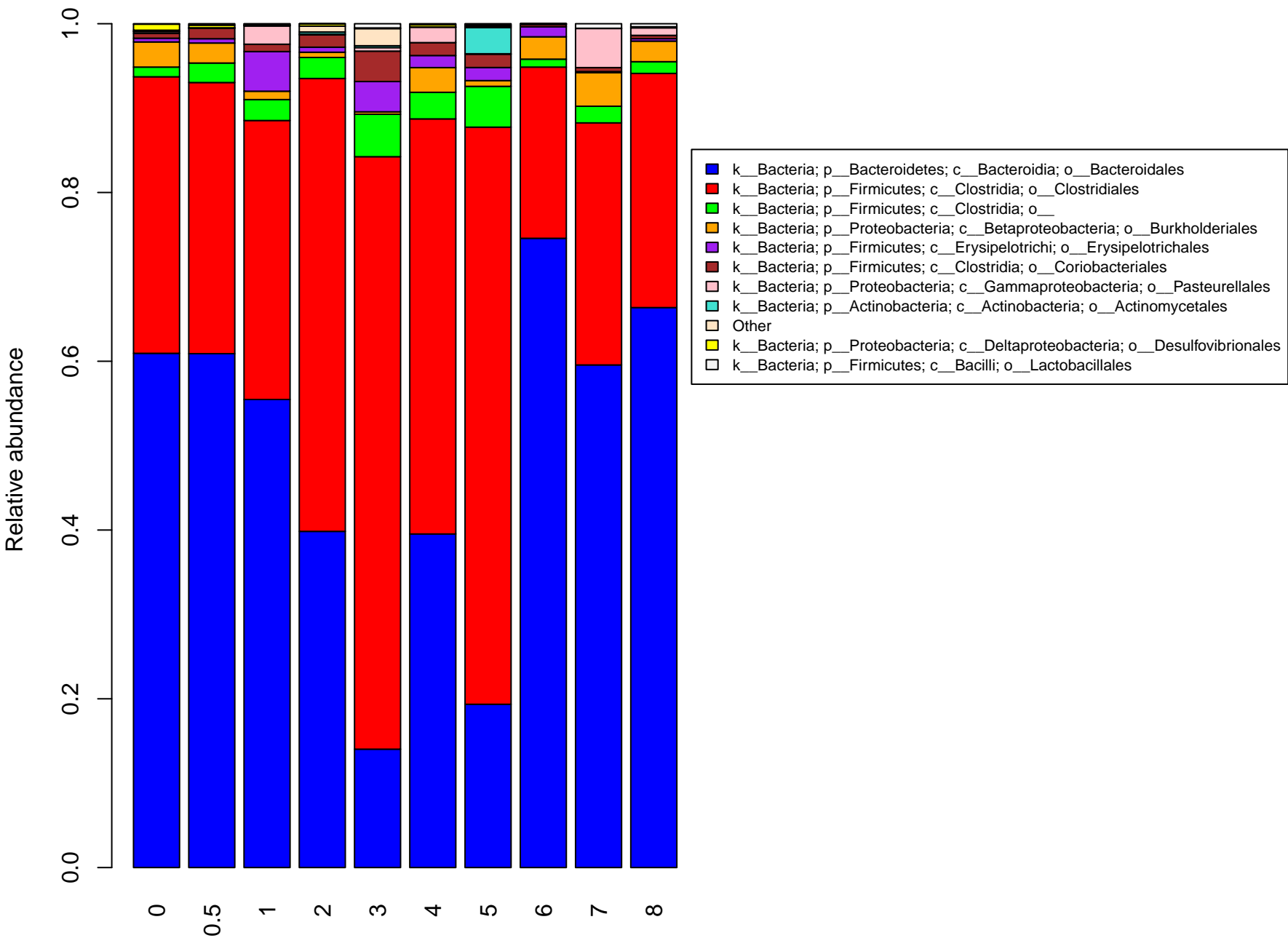
CUB040



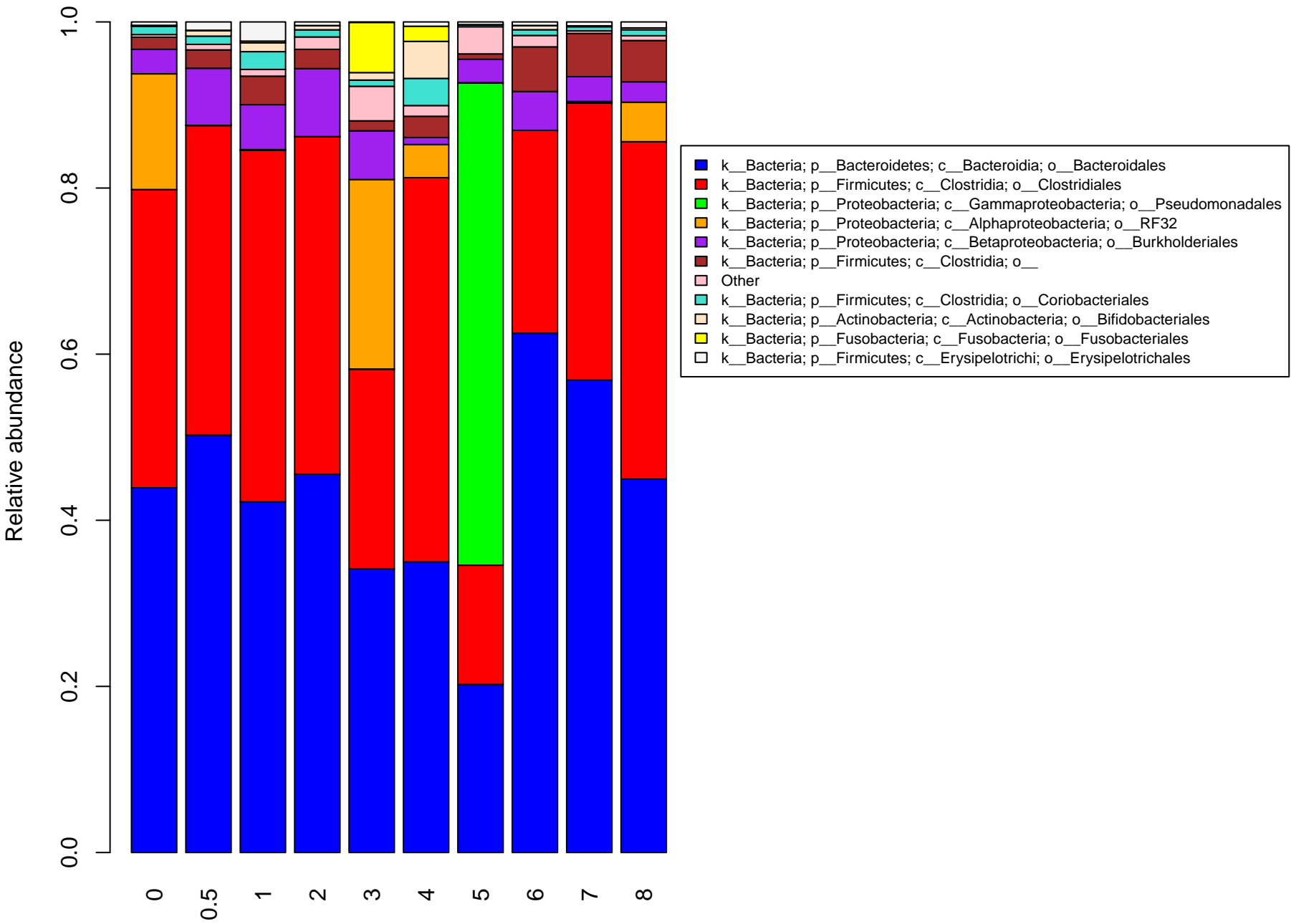
CUB042



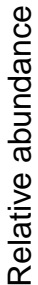
CUB044



CUB048



CUB049



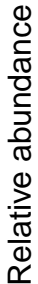
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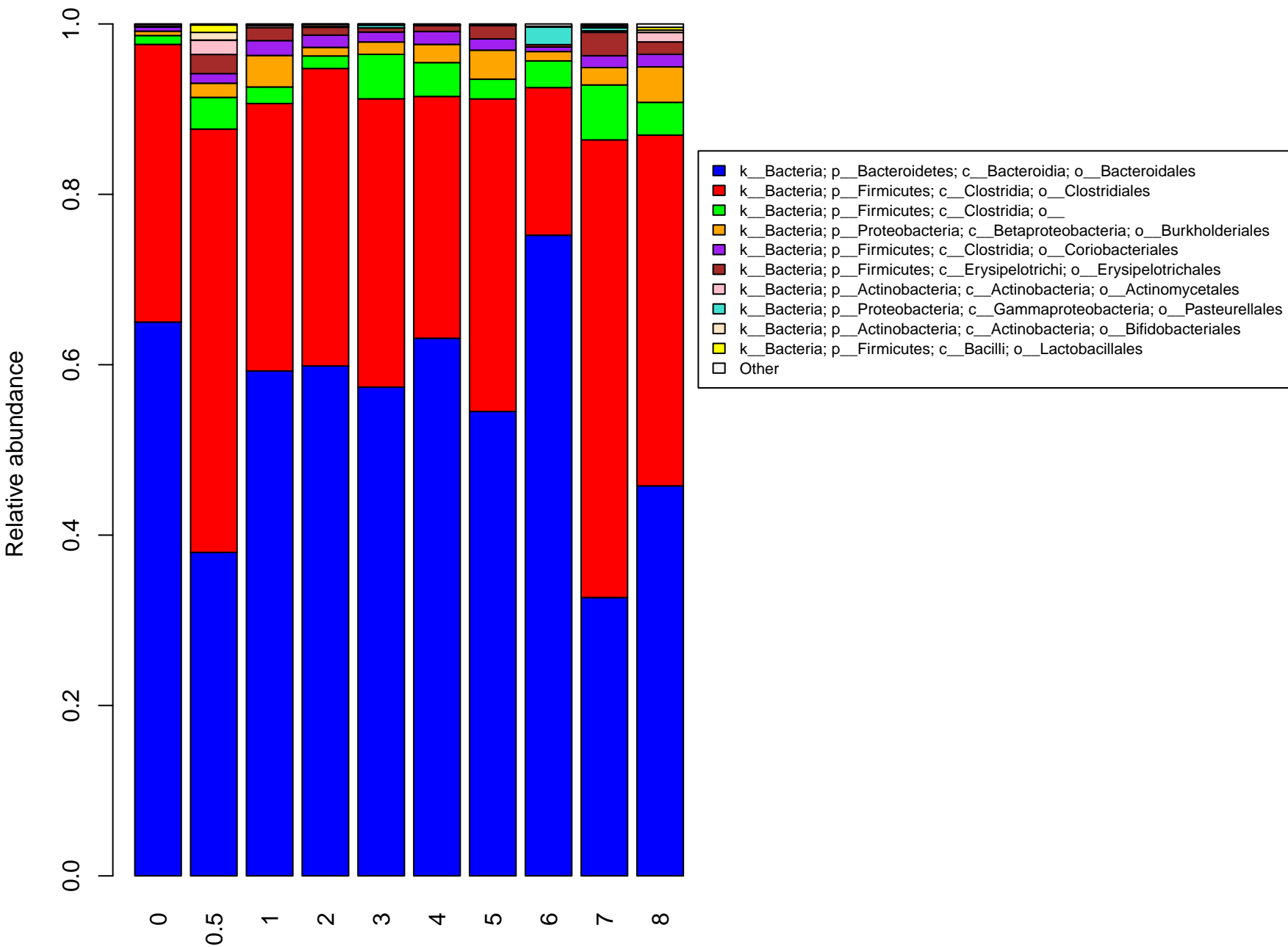
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oo

CUB050



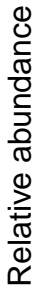
CUB052



CUB053



CUB056



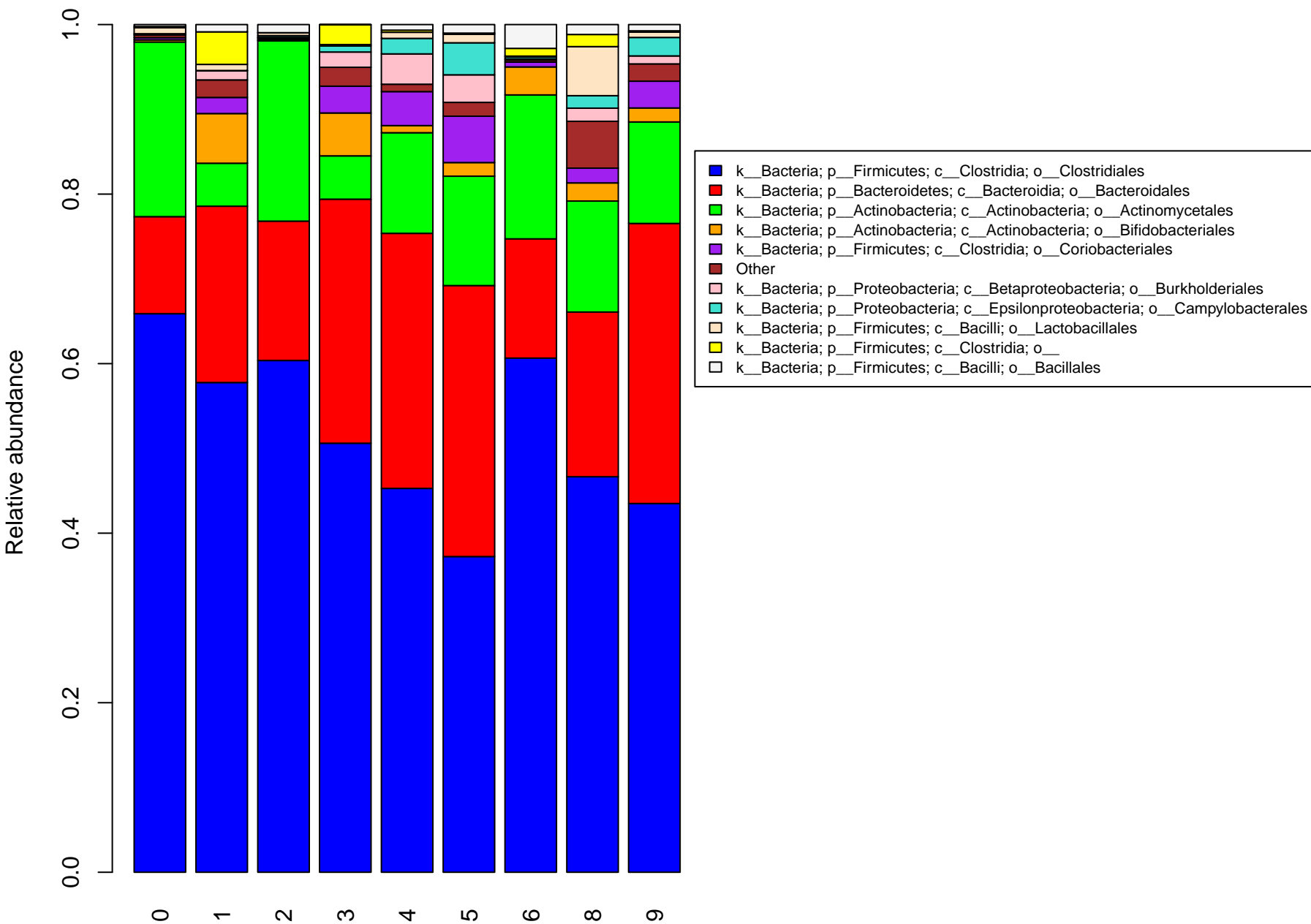
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3

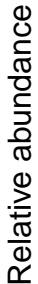
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88

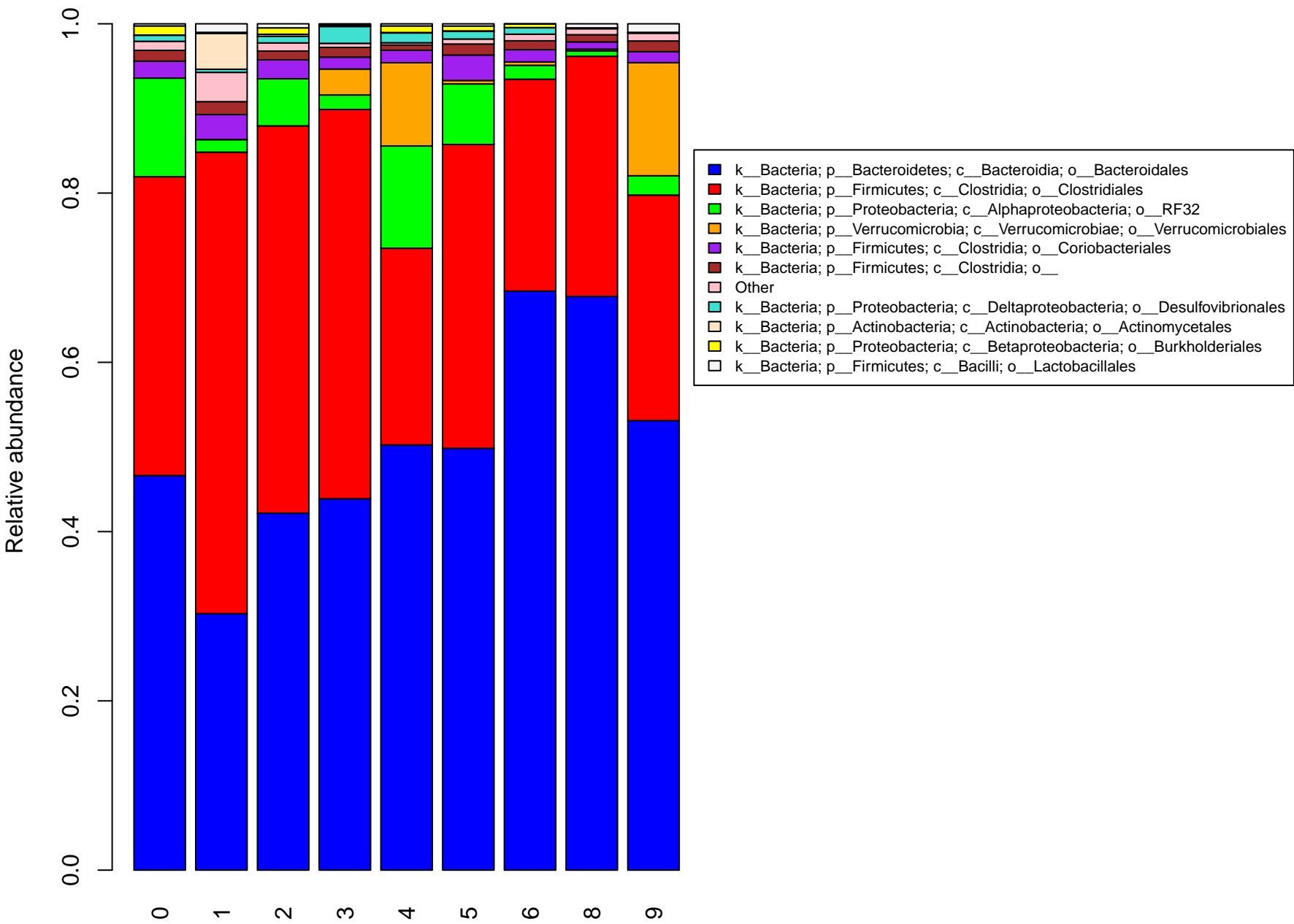
NAU101



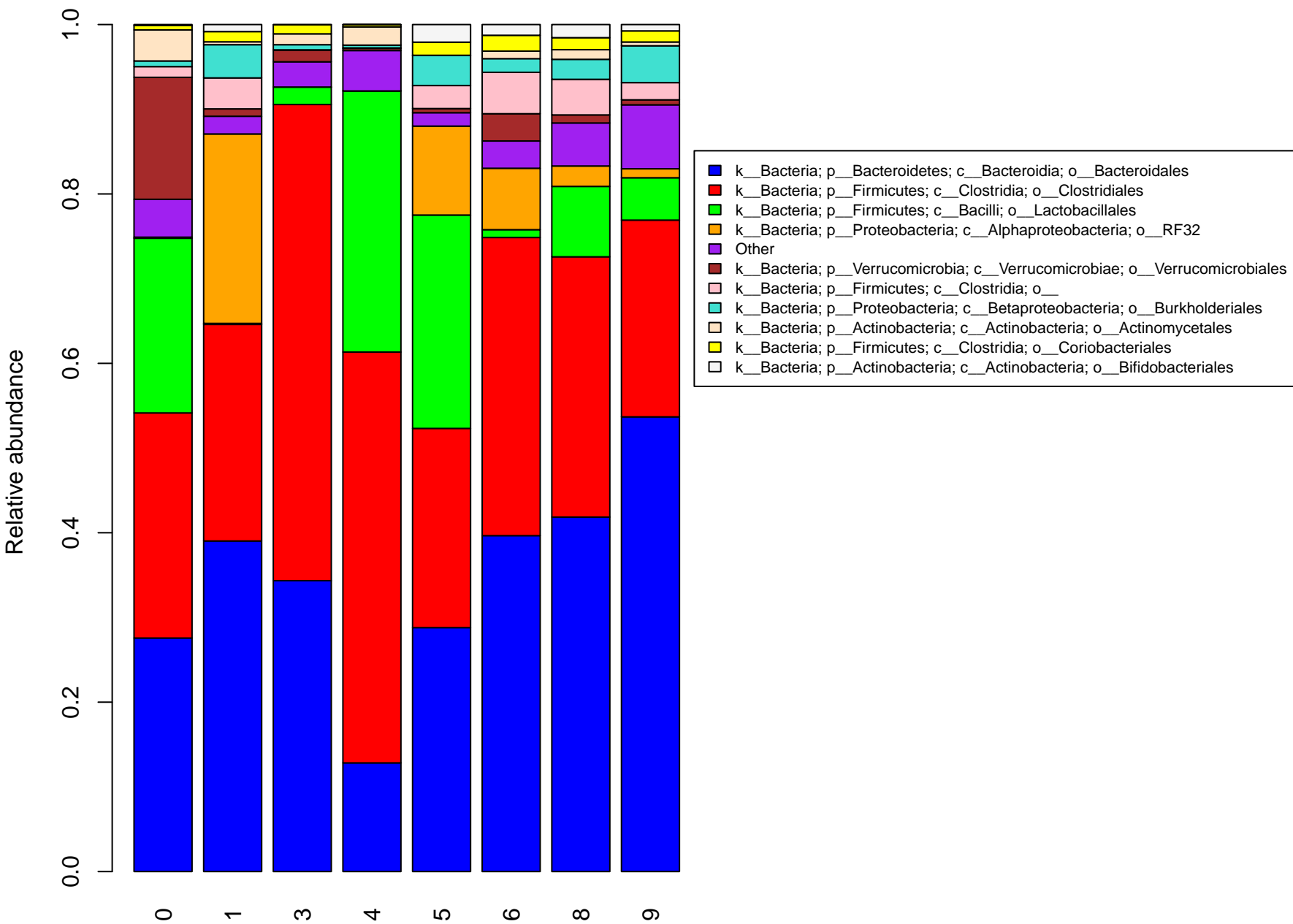
NAU105



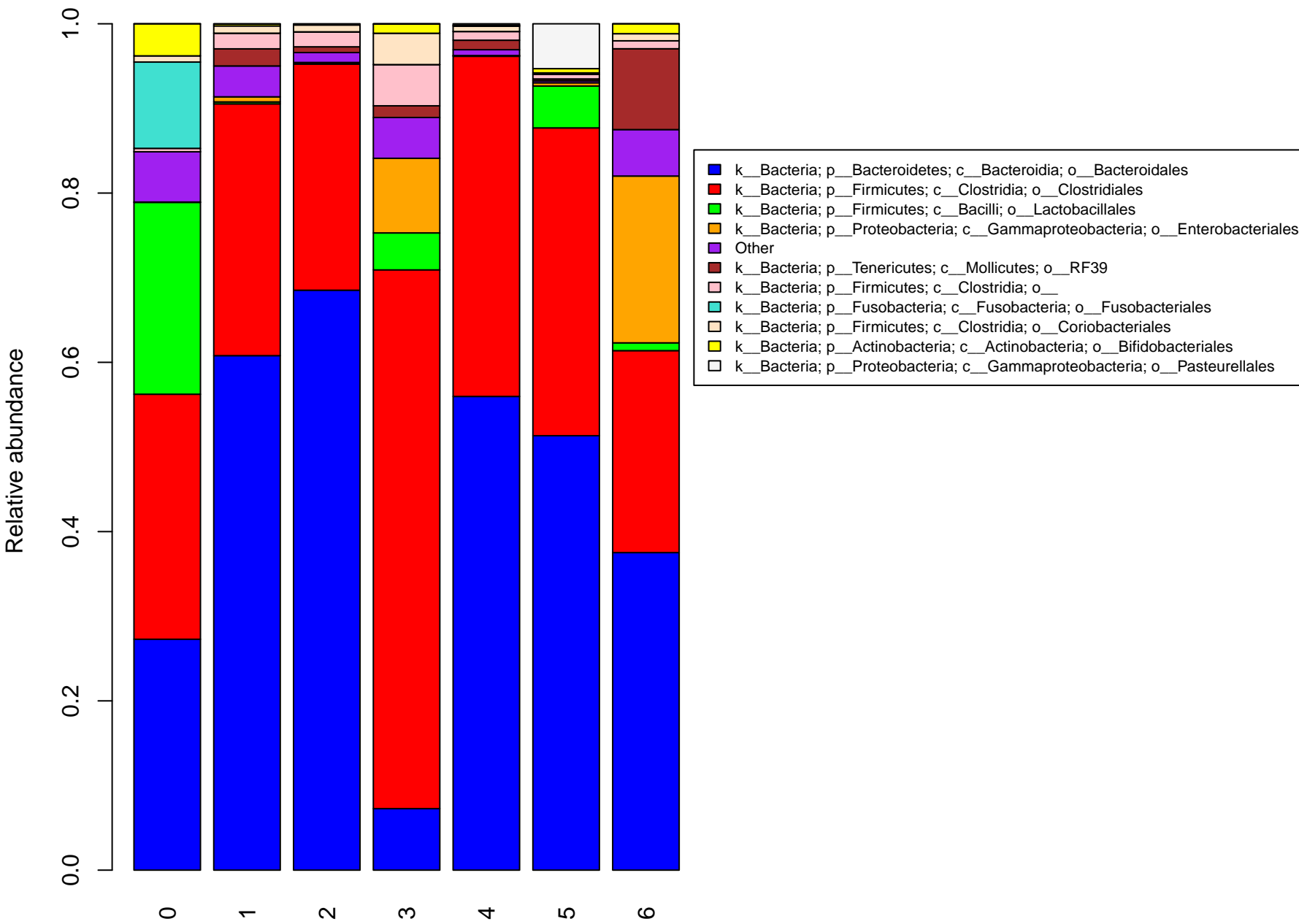
NAU106



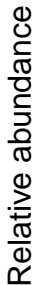
NAU107



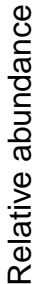
NAU108



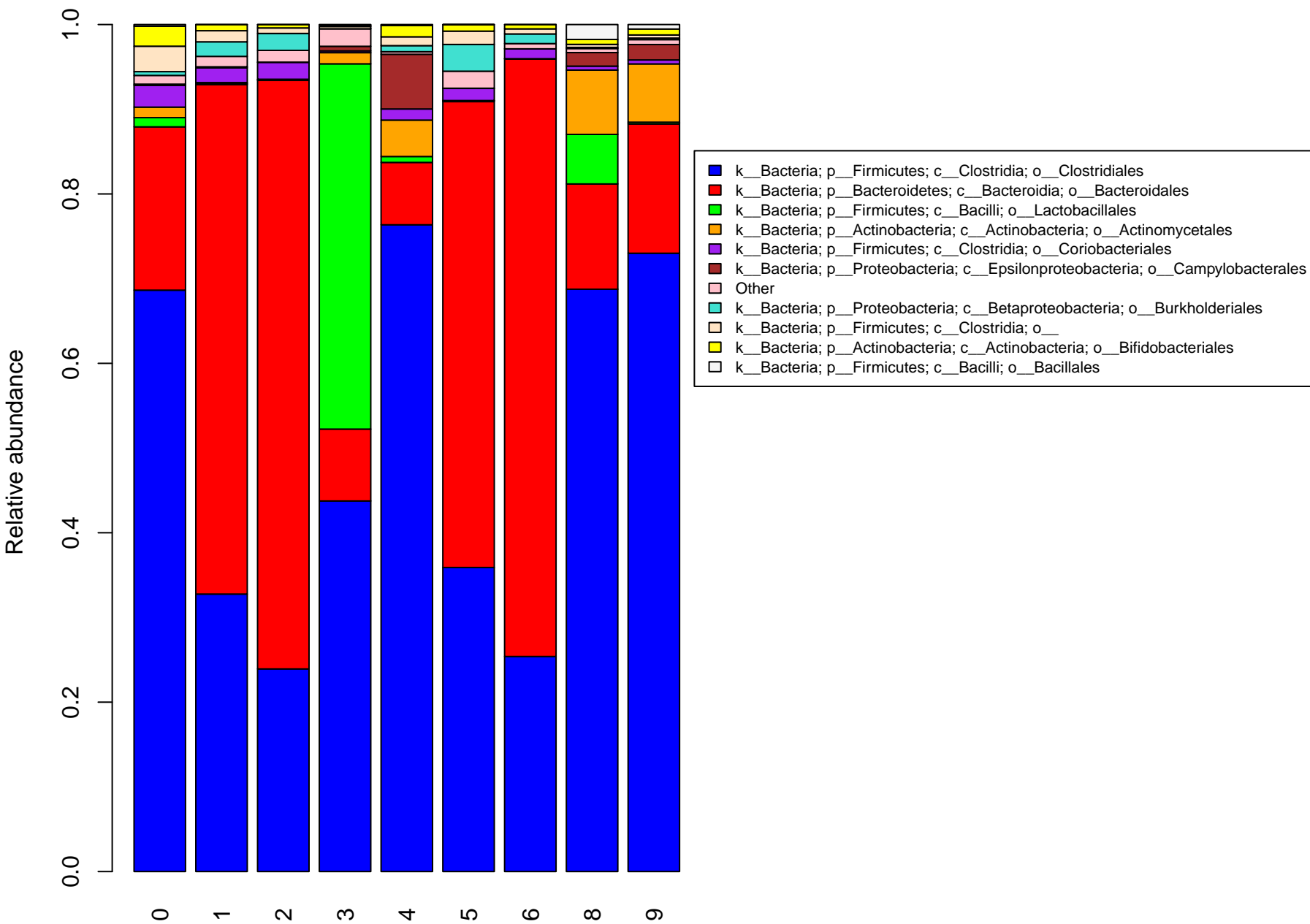
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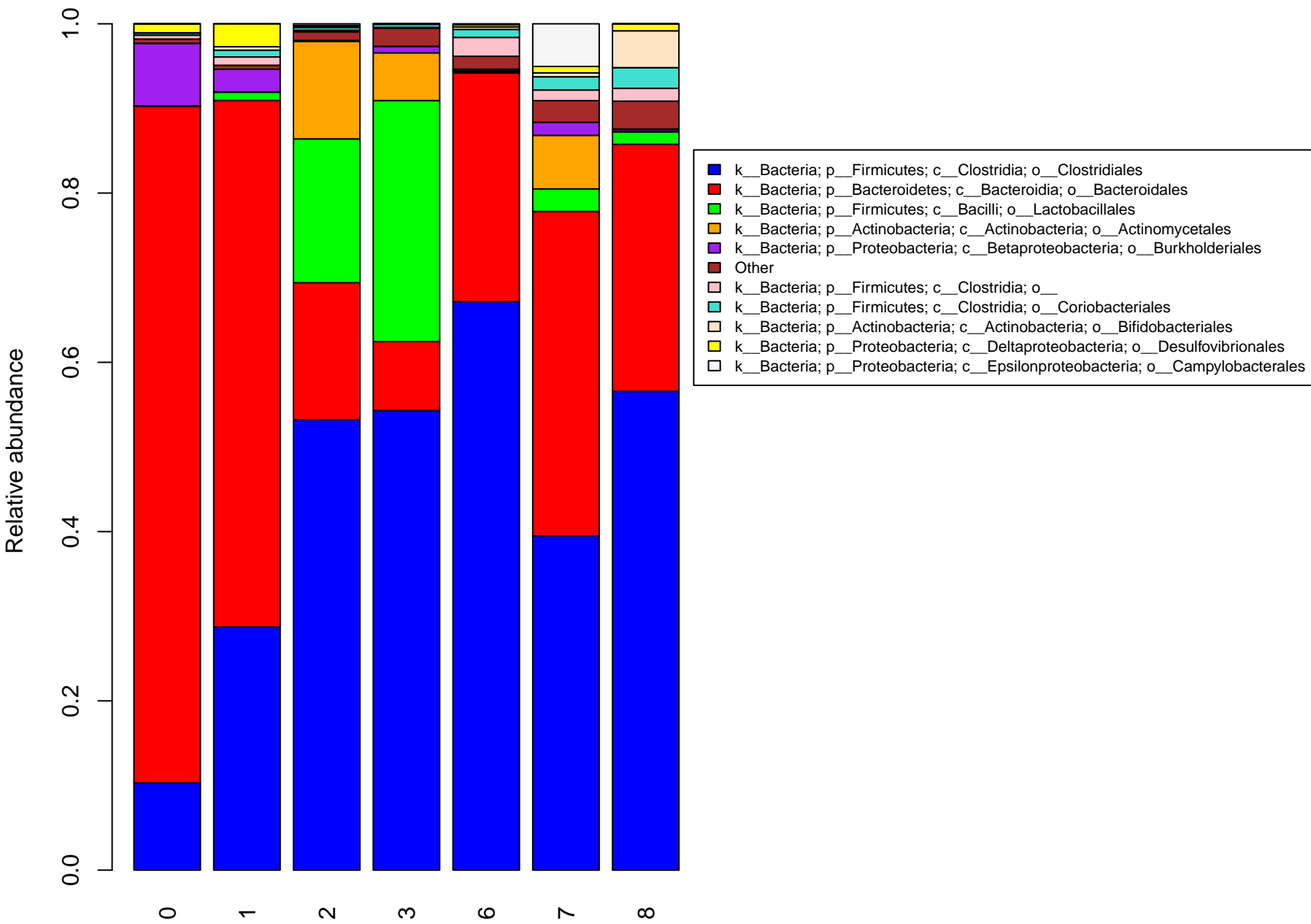
NAU110



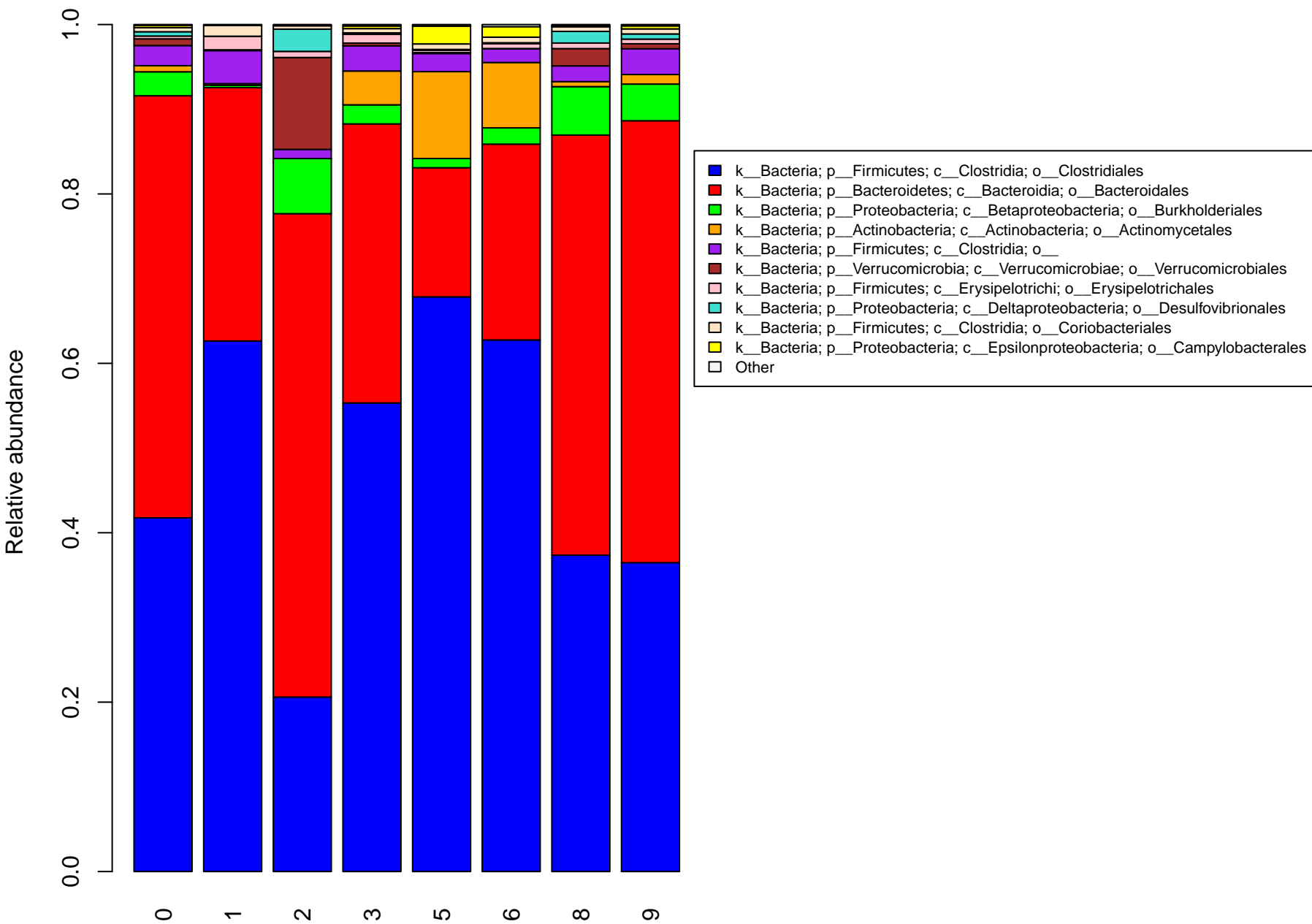
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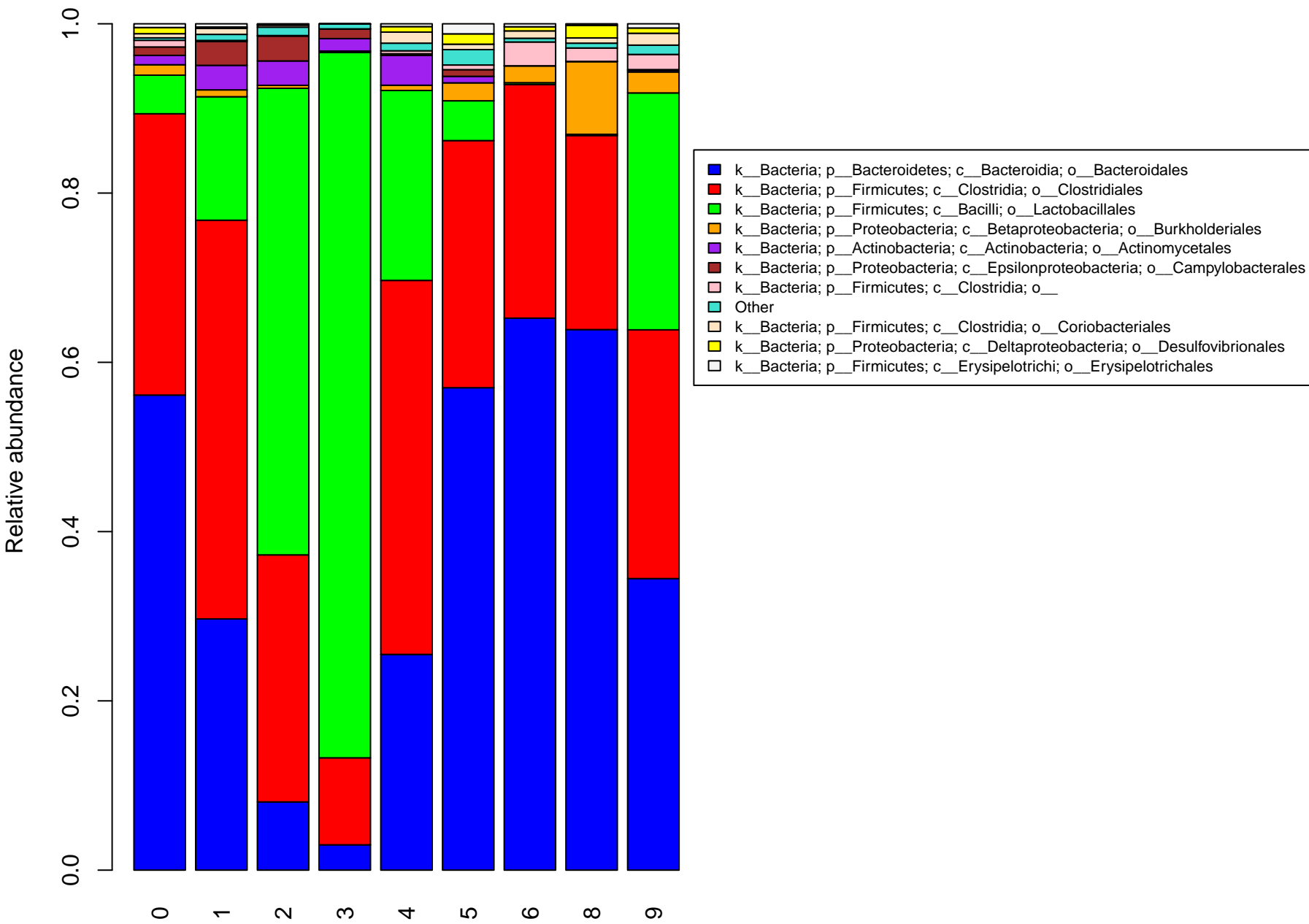
NAU117



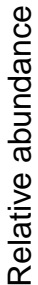
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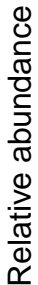
NAU121



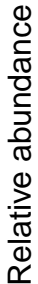
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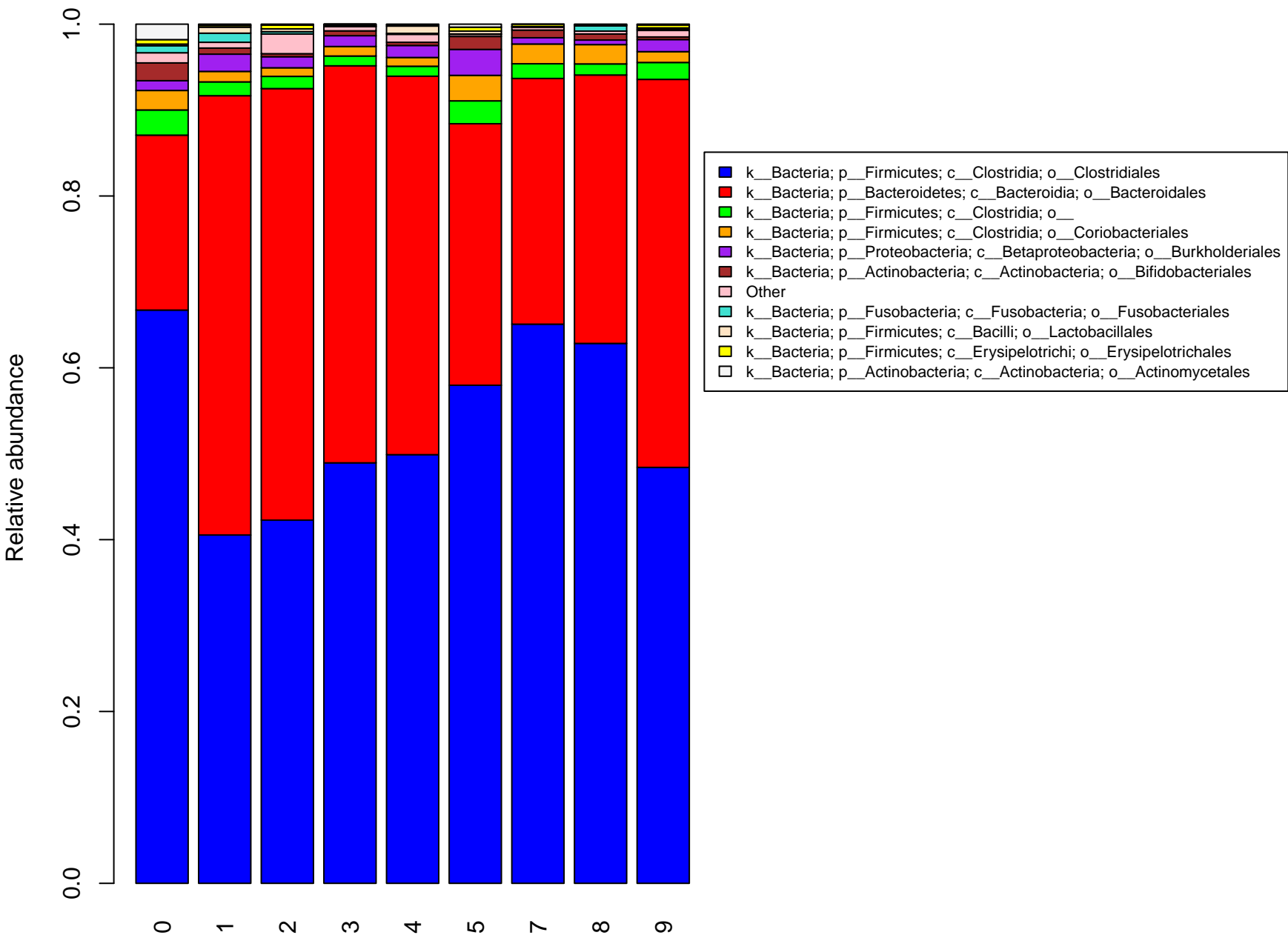
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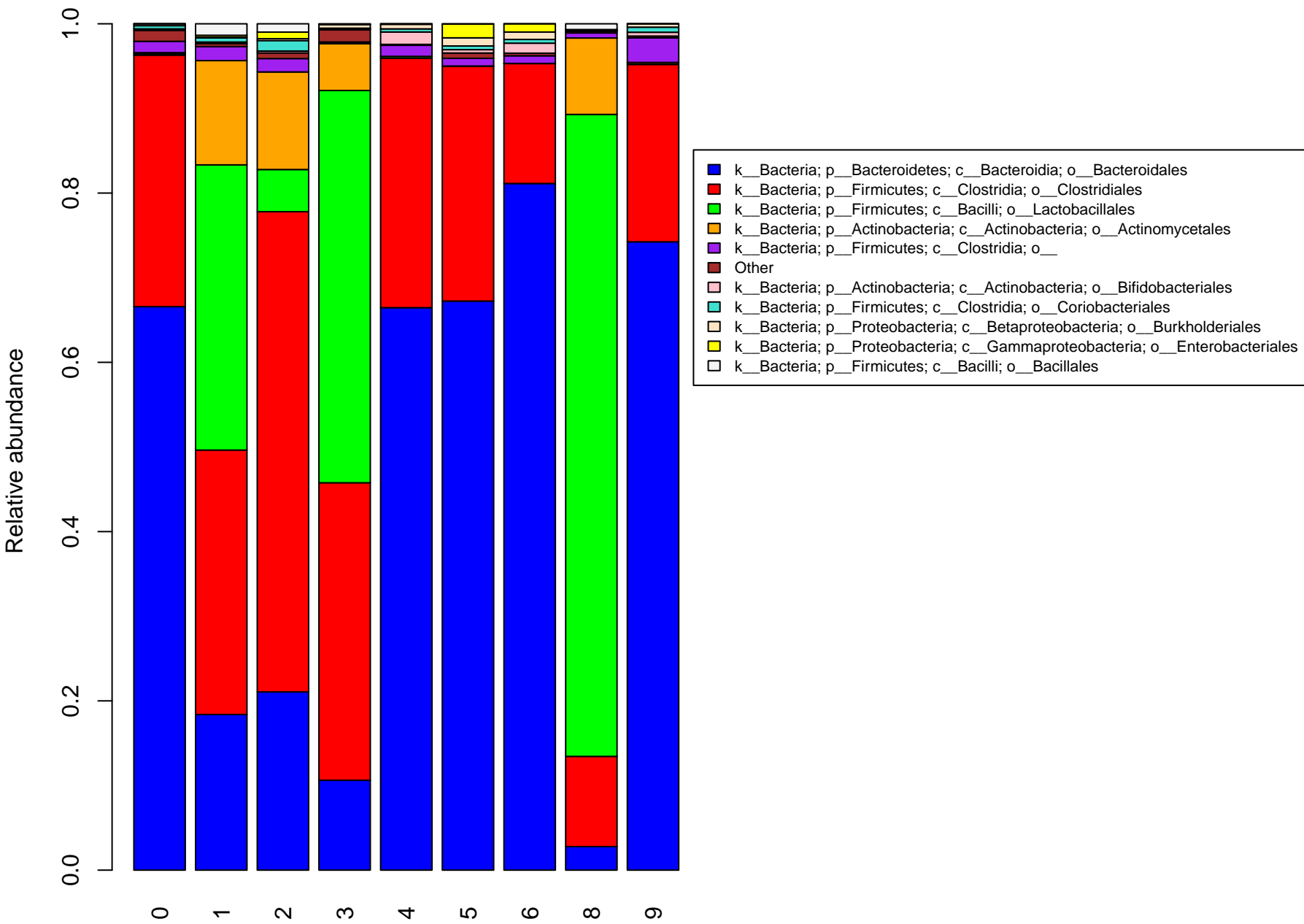
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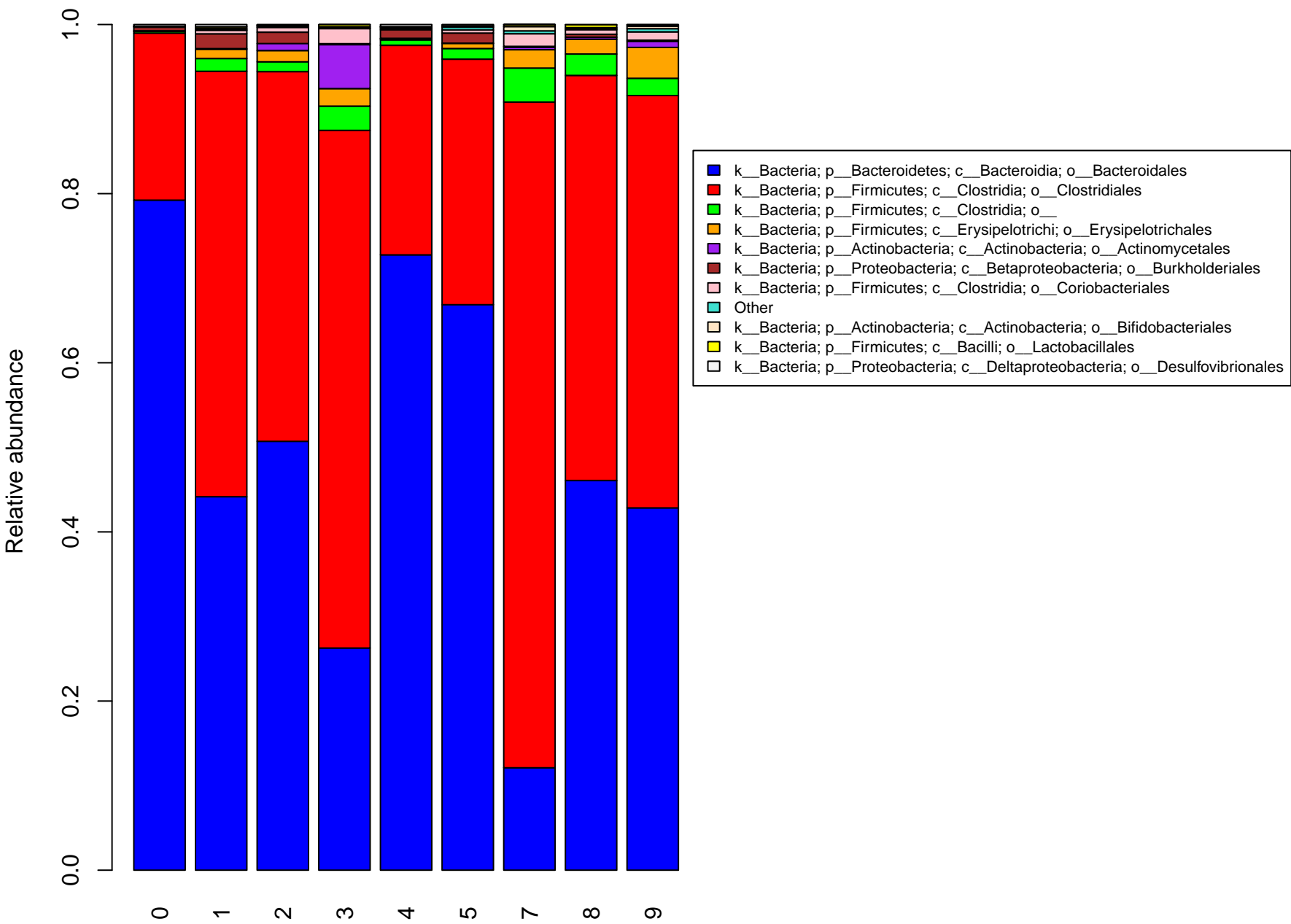
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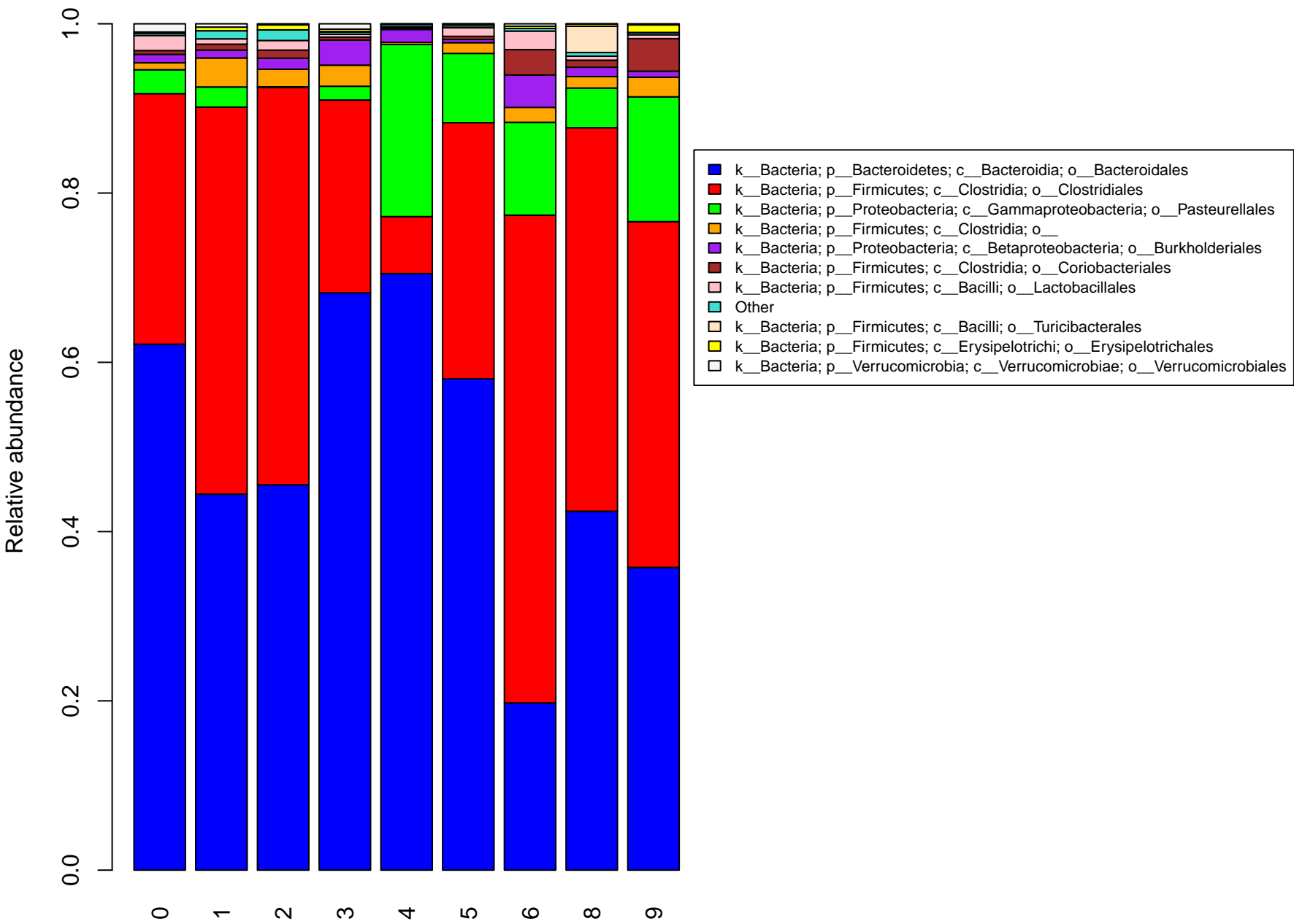
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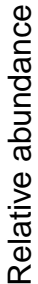
NAU133

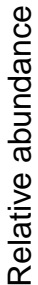


NAU136

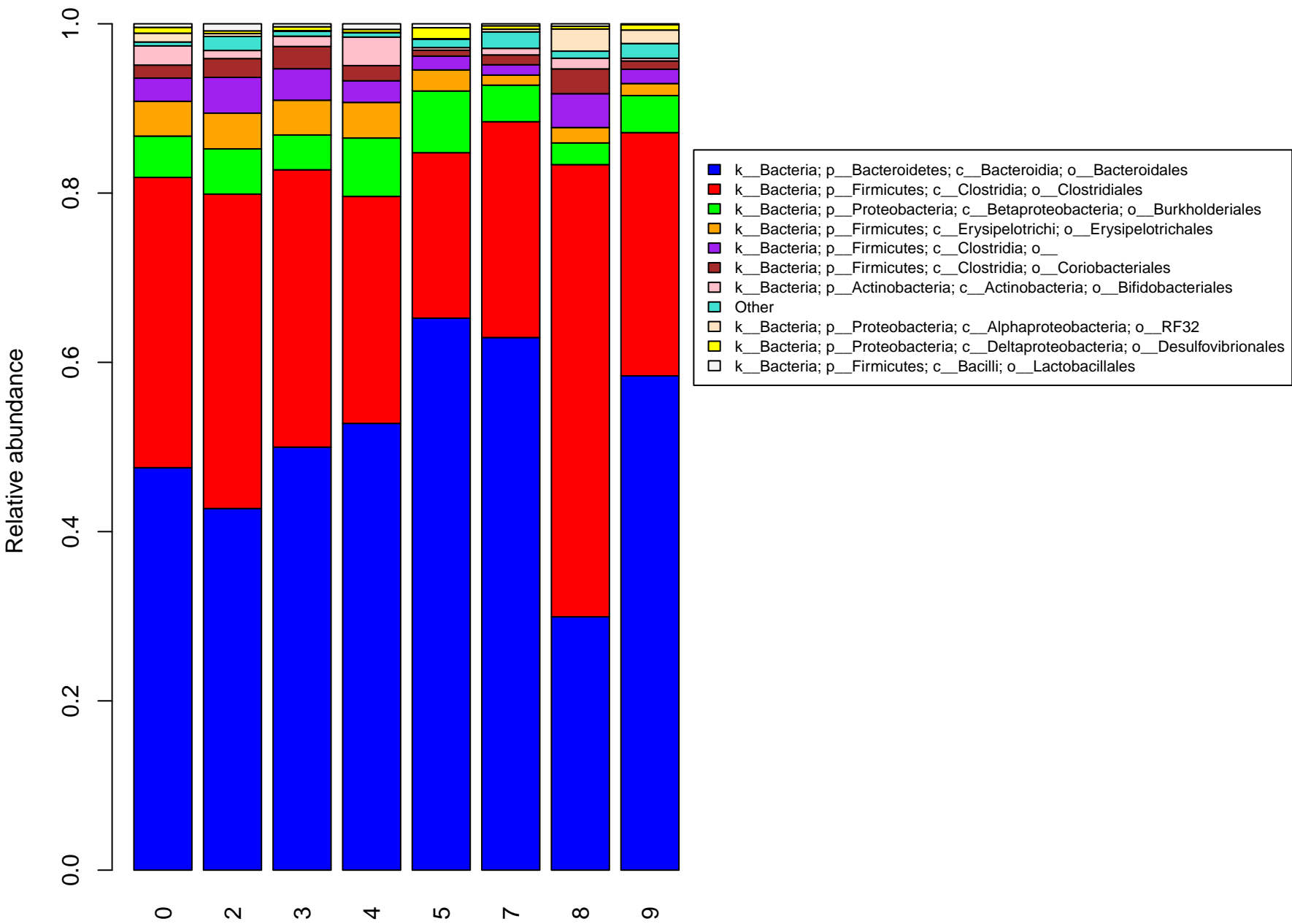


NAU137

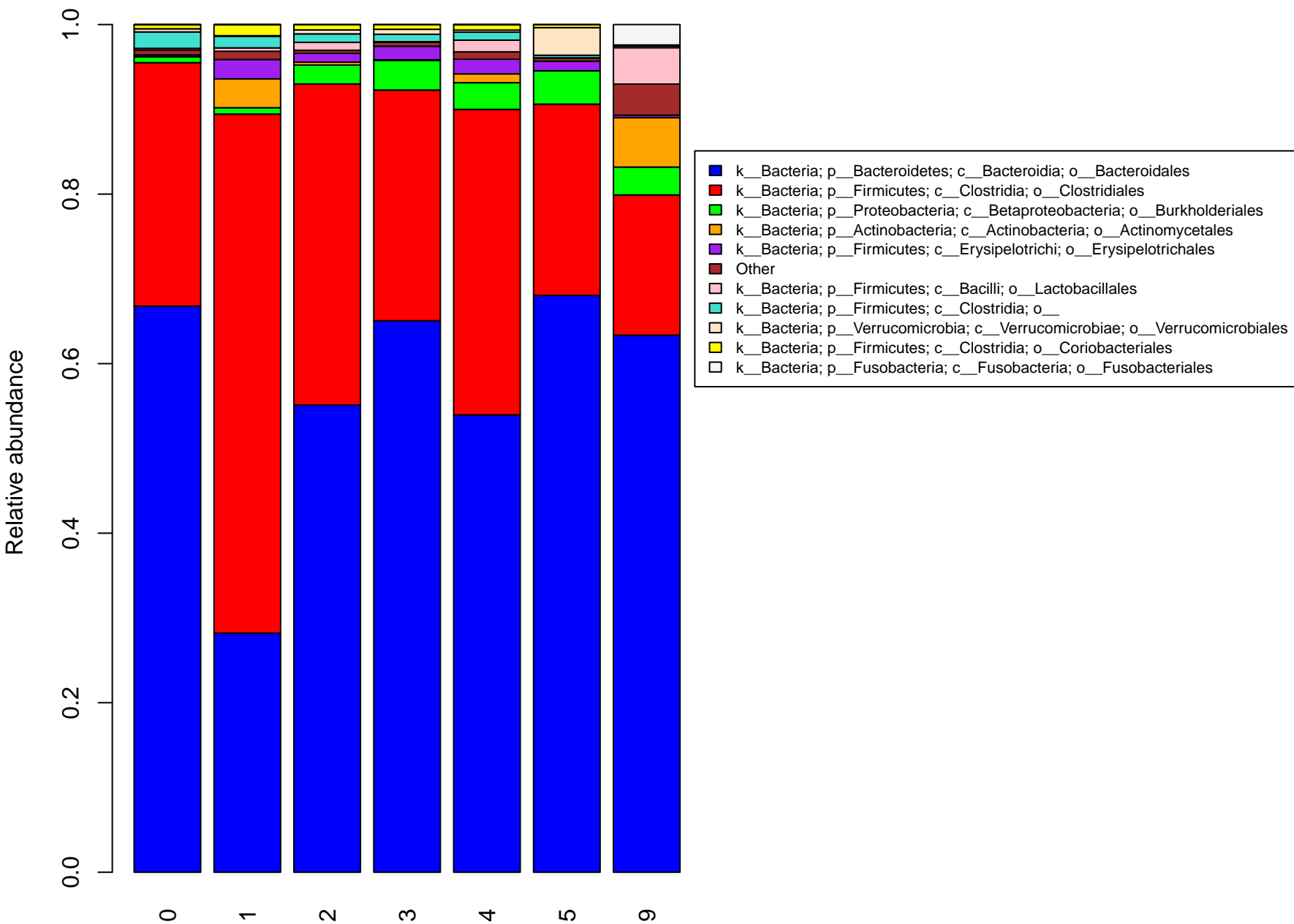


NAU139

NAU144

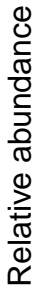


NAU146



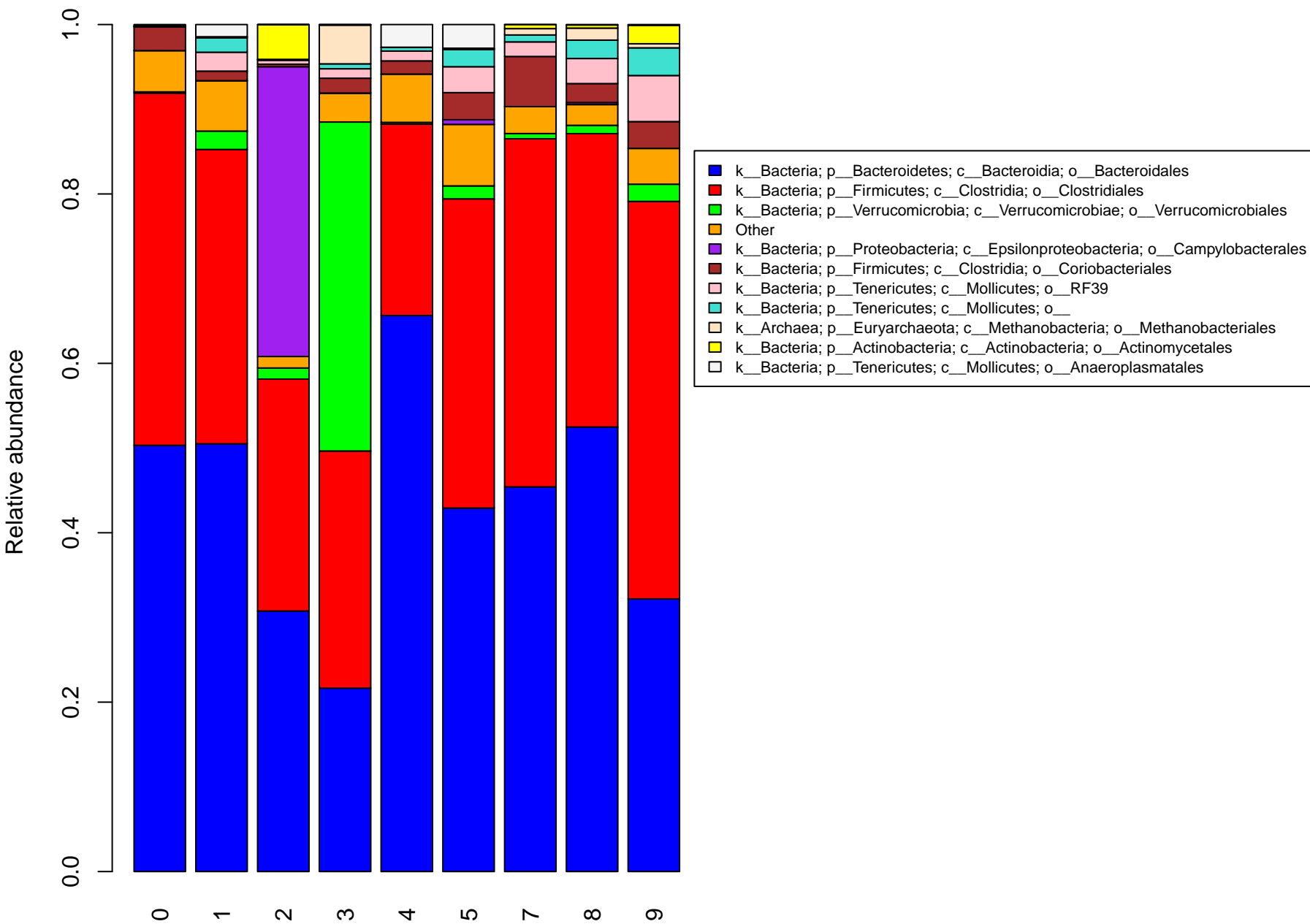
NAU147



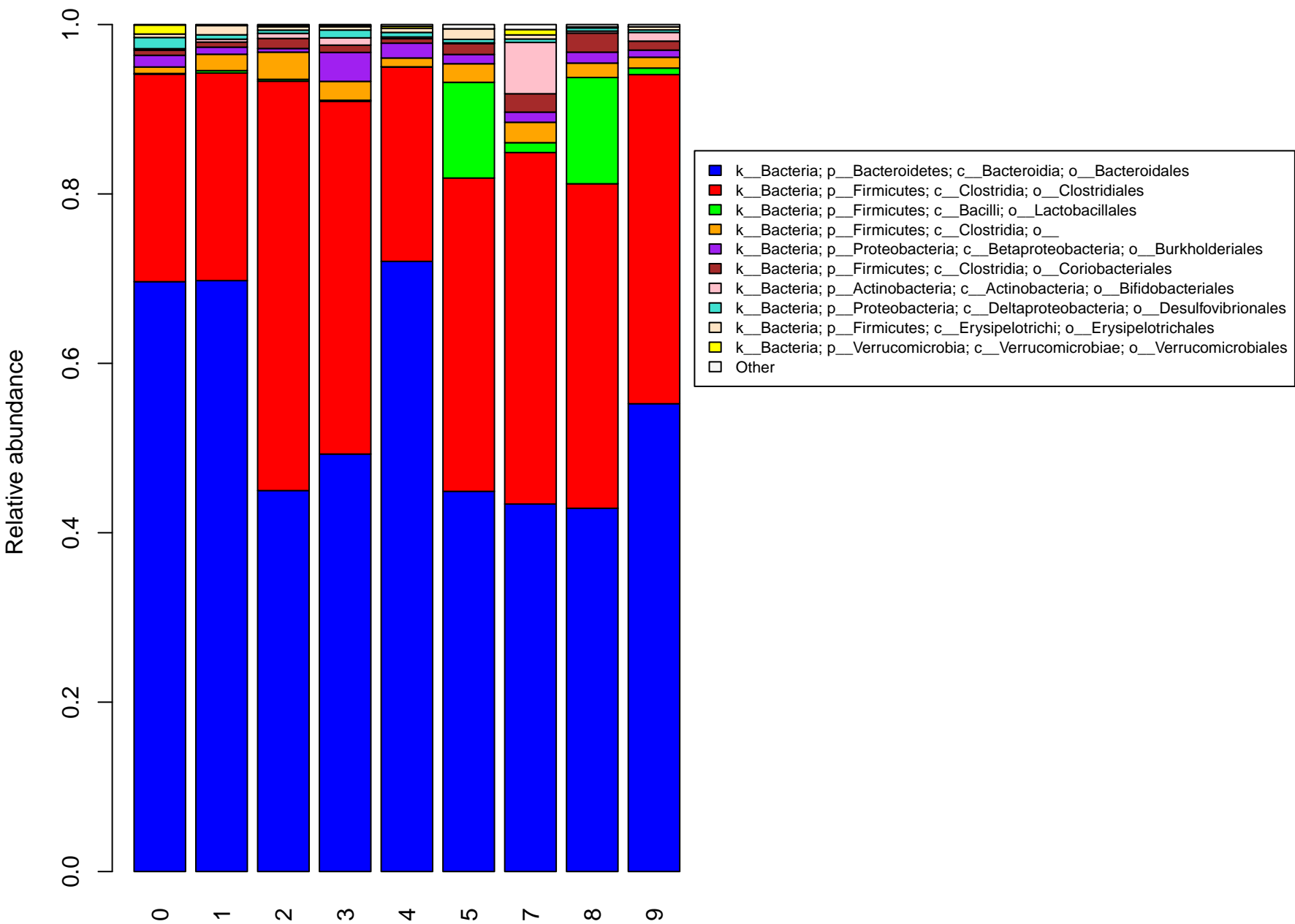
NAU148

9

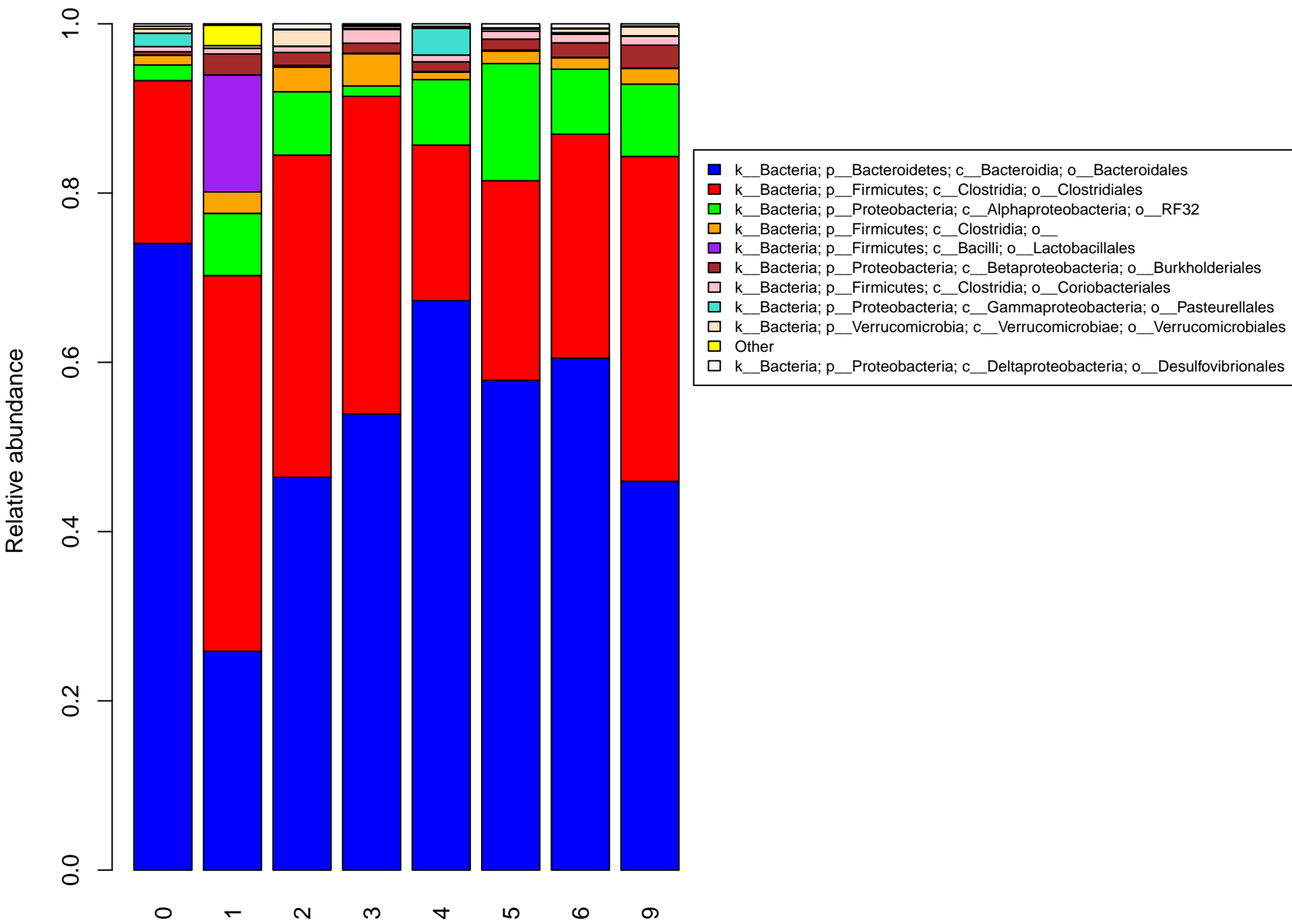
NAU149



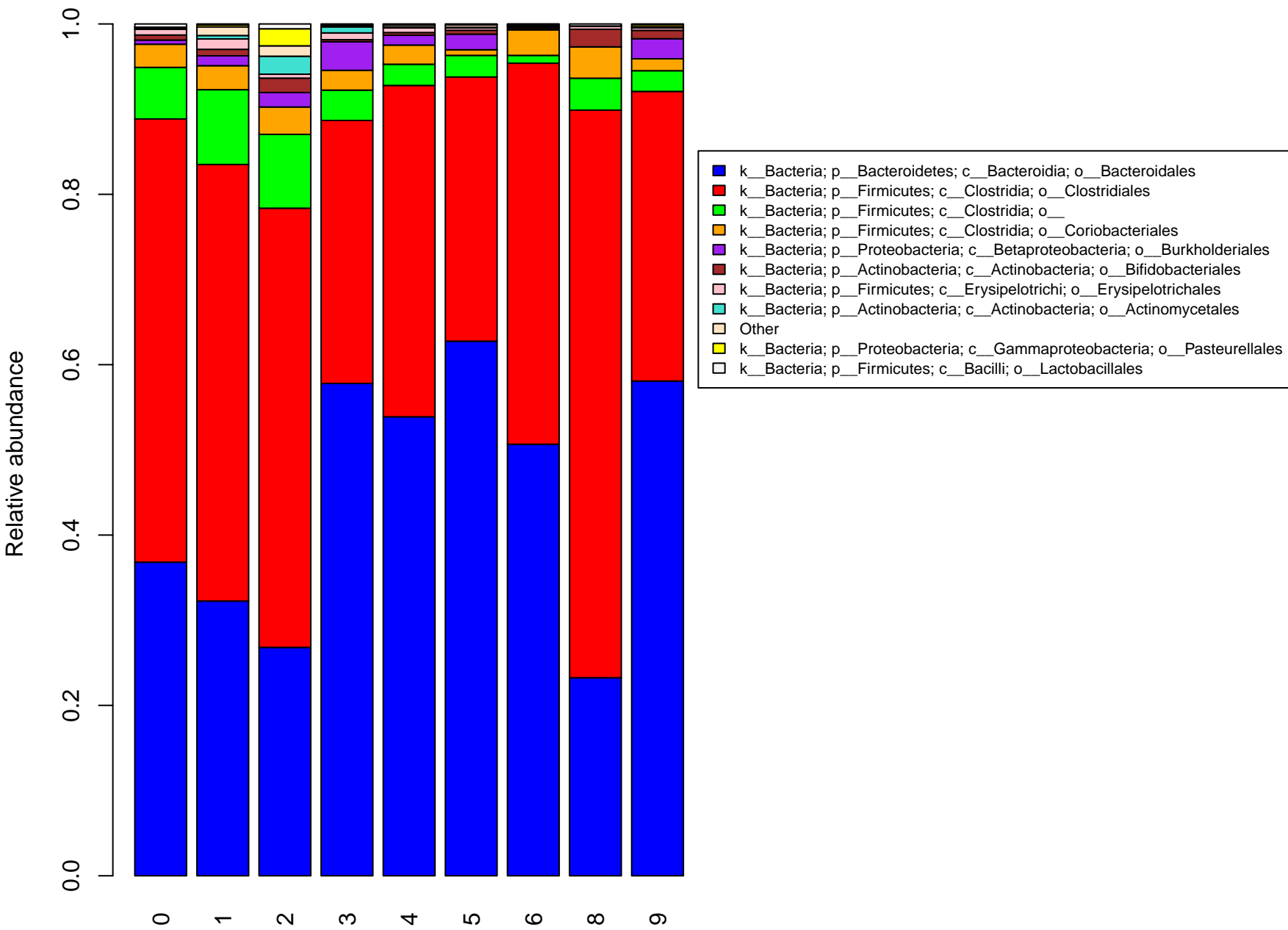
NAU150



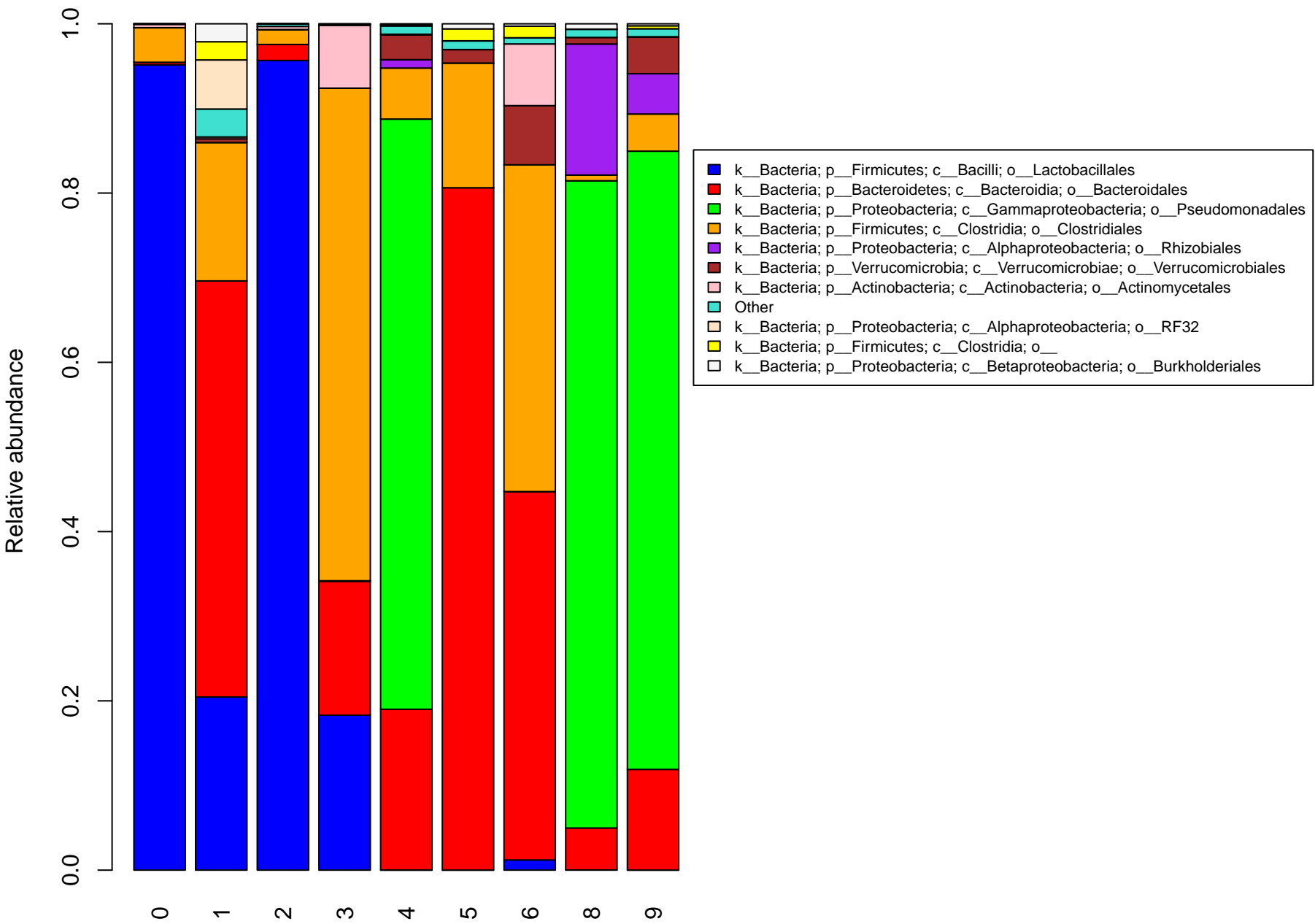
NAU153



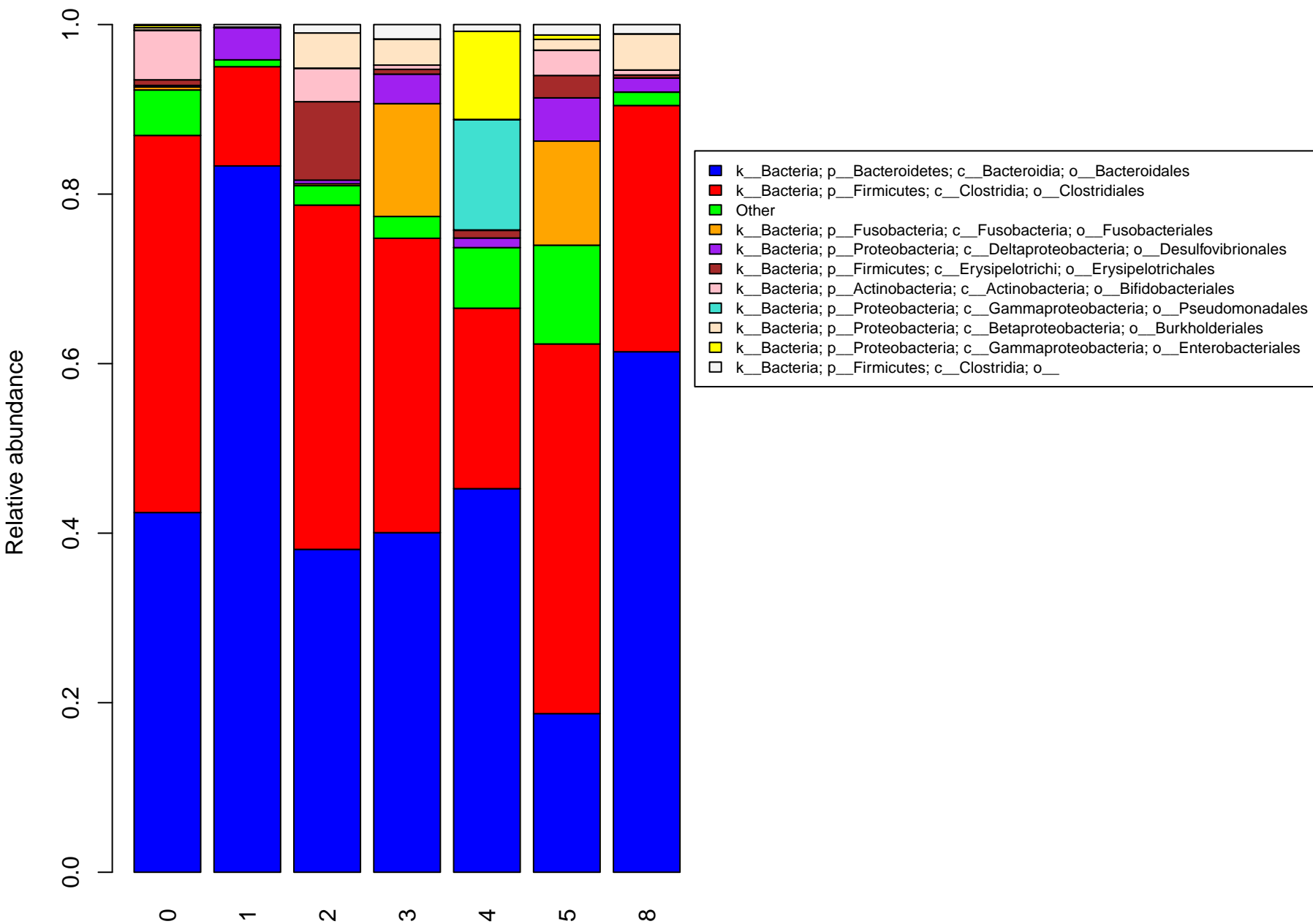
NAU154



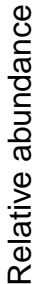
NAU155



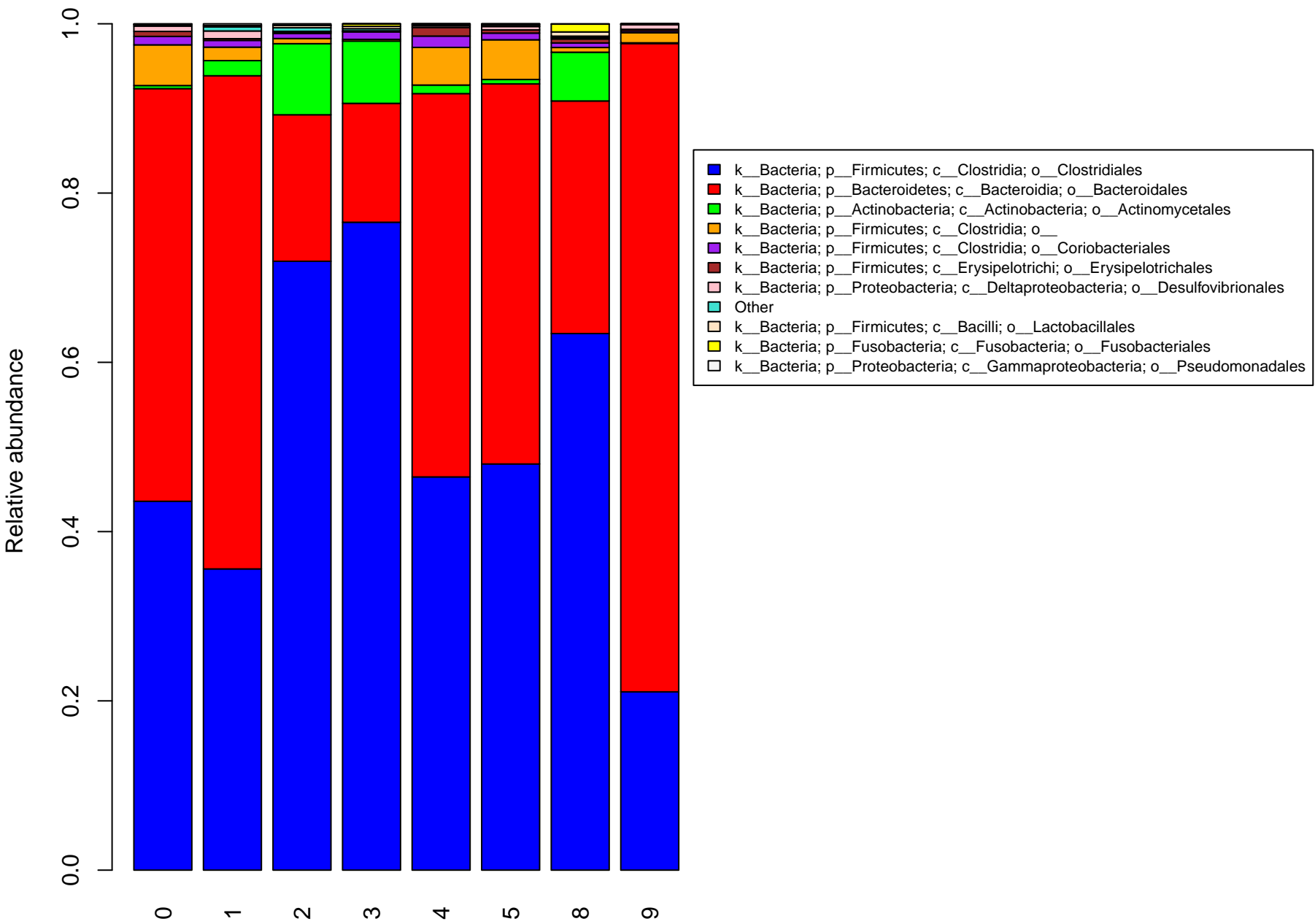
NAU156



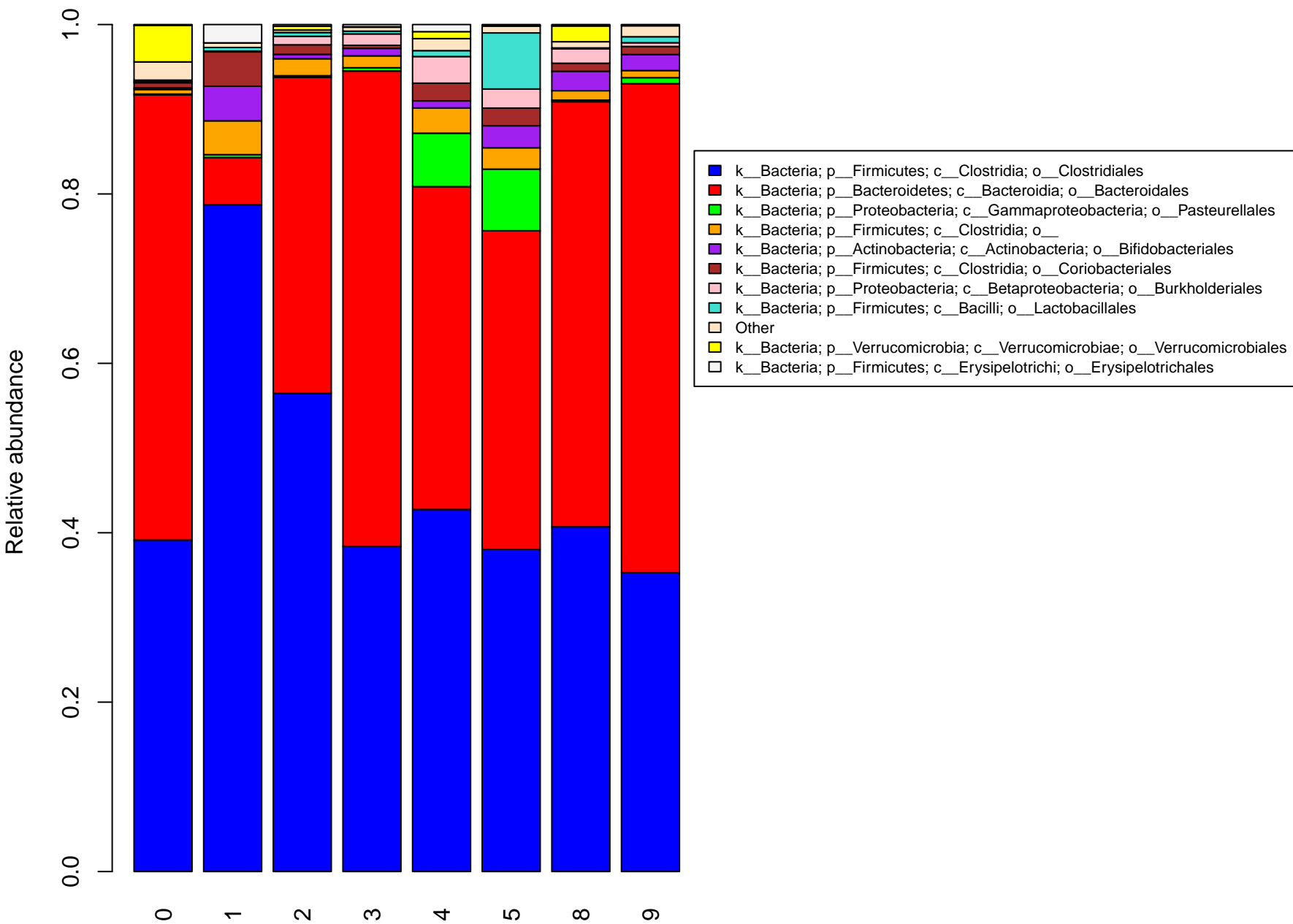
NAU157



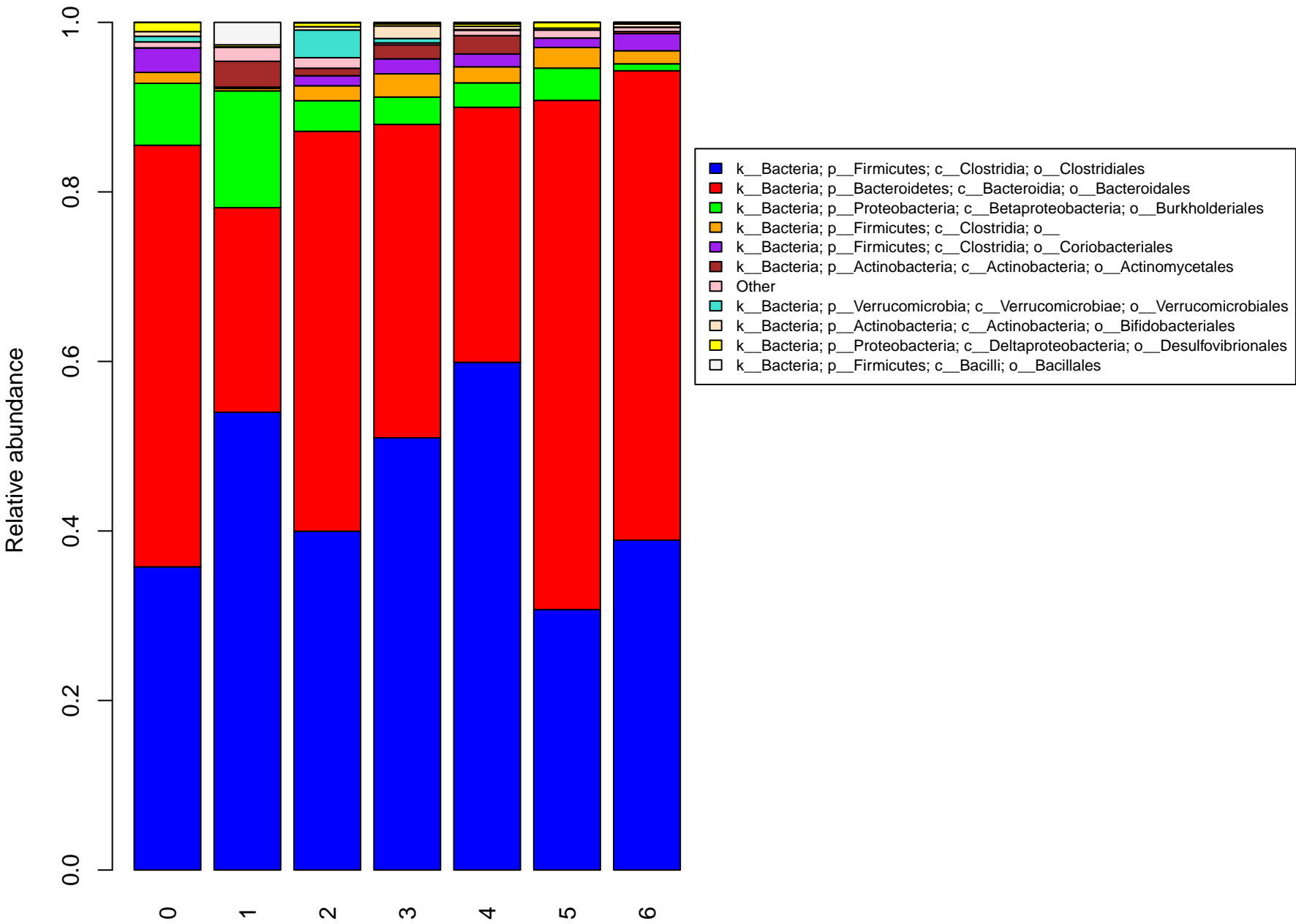
NAU159



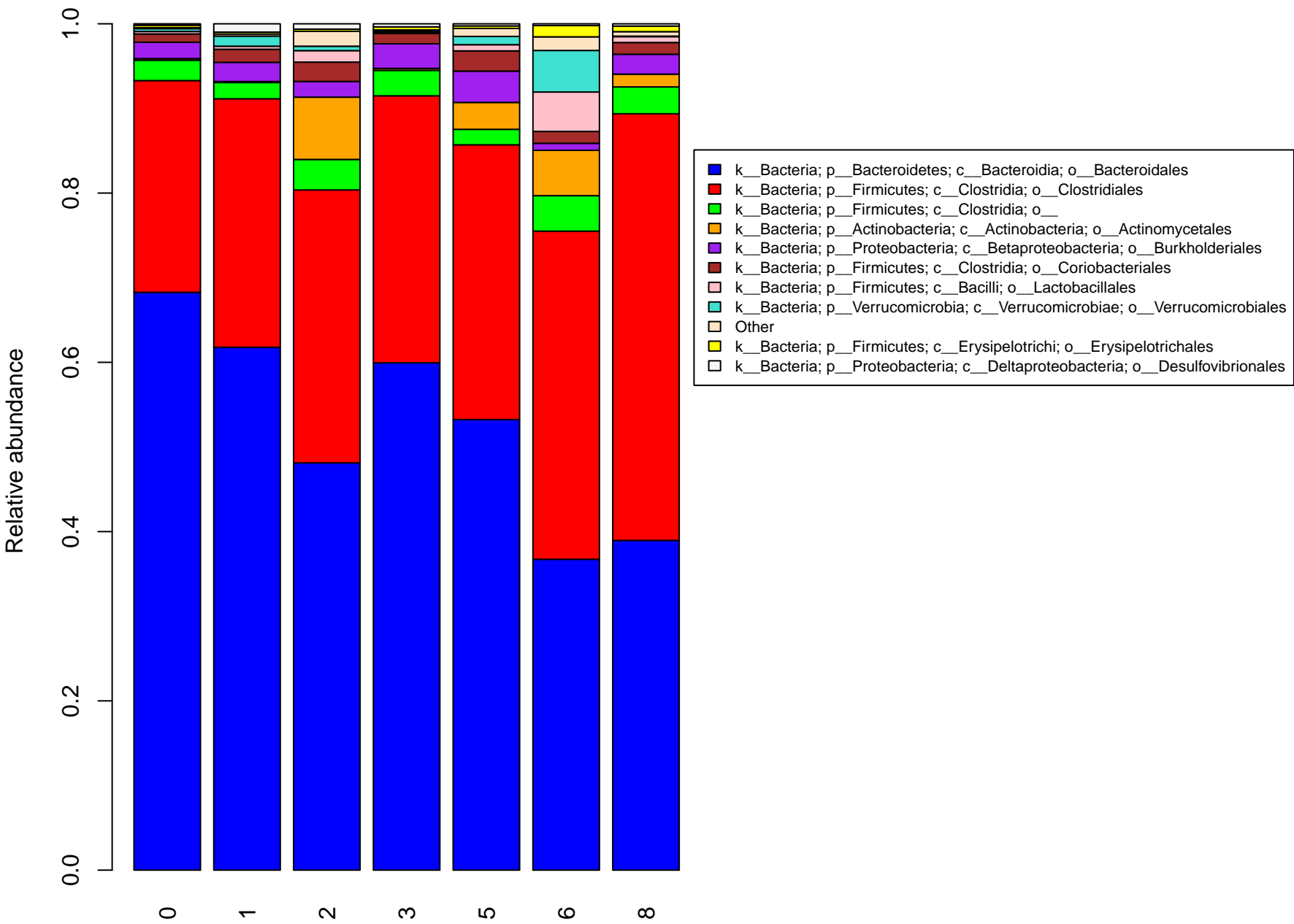
NAU160



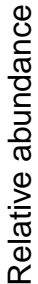
NAU164



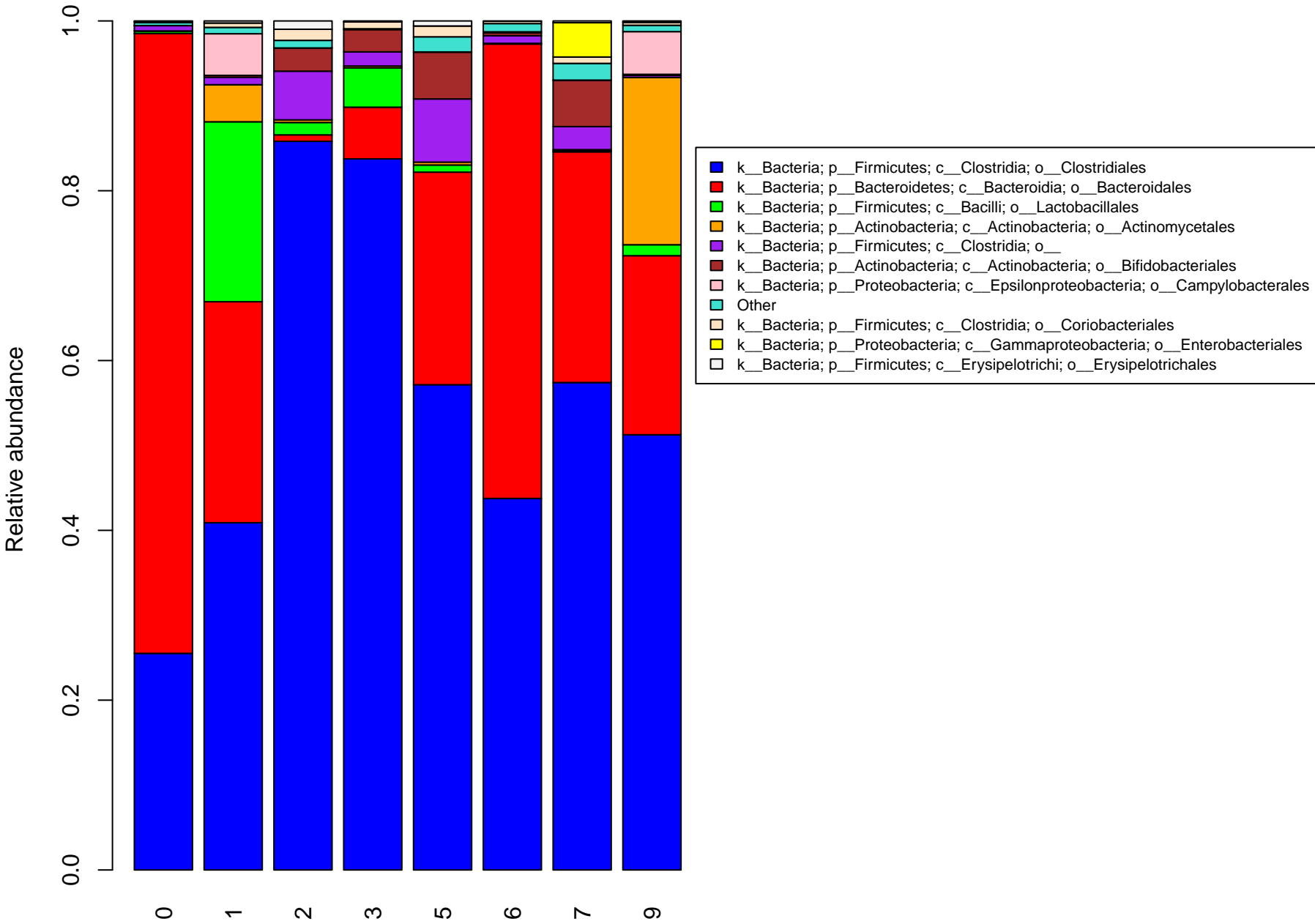
NCS203



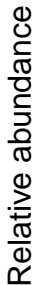
NCS204



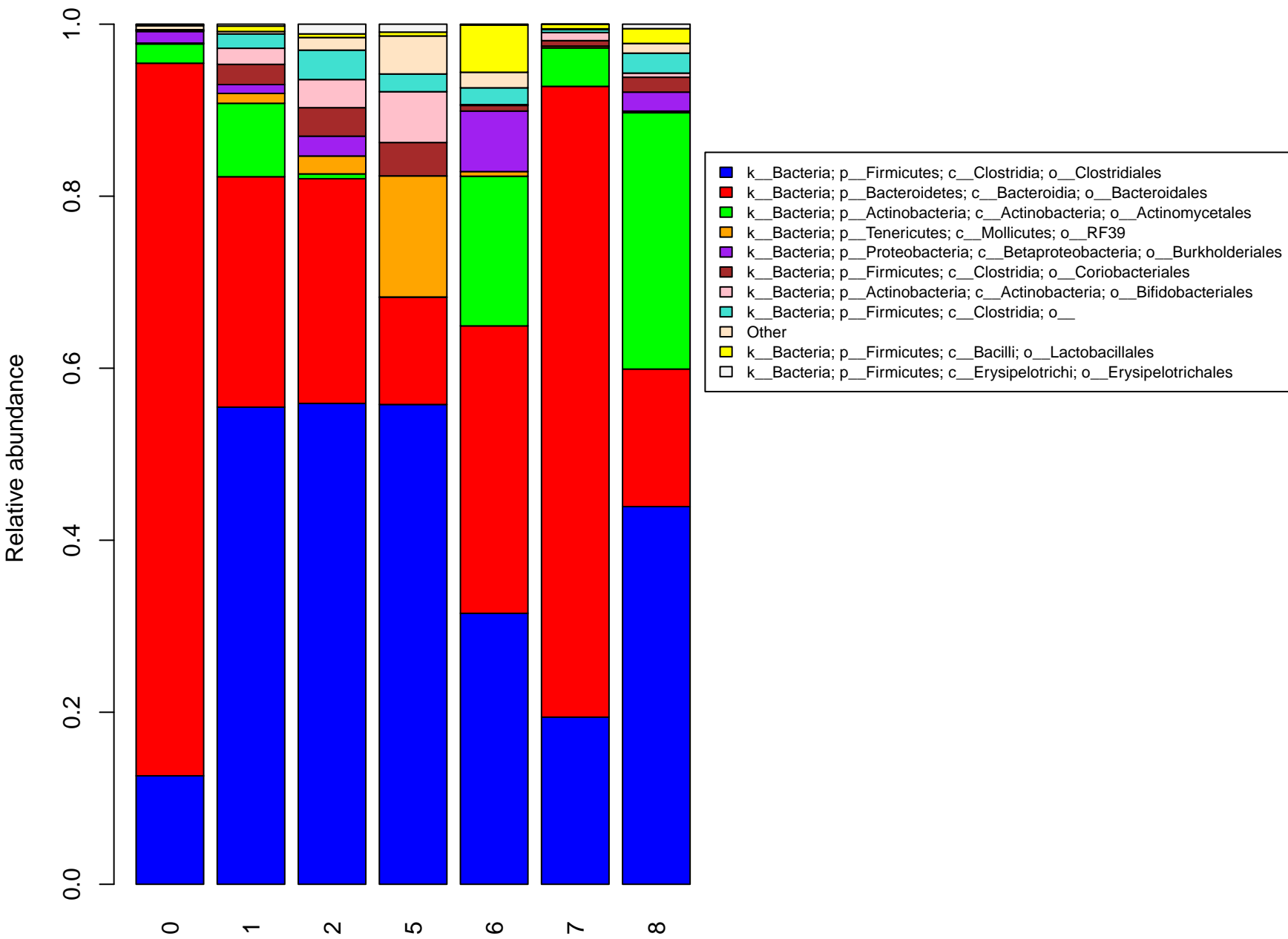
NCS212



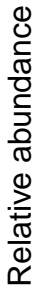
NCS213



NCS214

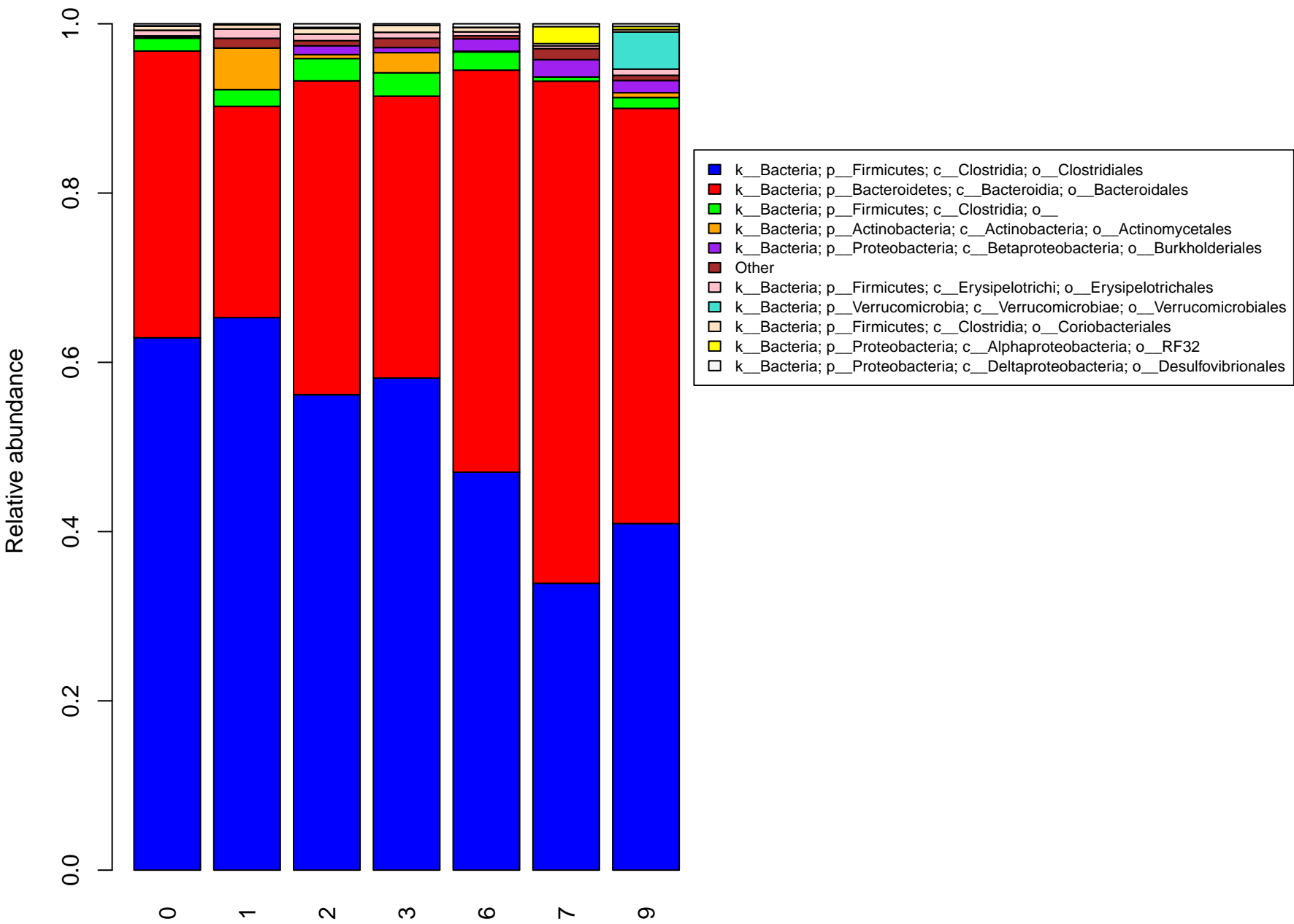


NCS233

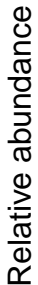


- ☒ k__Bacteria; p__Firmicutes; c__Clostridia; o__Clostridiales
- ☒ k__Bacteria; p__Bacteroidetes; c__Bacteroidia; o__Bacteroidales
- ☒ k__Bacteria; p__Firmicutes; c__Clostridia; o__Coriobacteriales
- ☒ k__Bacteria; p__Firmicutes; c__Clostridia; o__
- ☒ k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Actinomycetales
- ☒ k__Bacteria; p__Proteobacteria; c__Betaproteobacteria; o__Burkholderiales
- ☒ k__Bacteria; p__Firmicutes; c__Bacilli; o__Lactobacillales
- ☒ k__Bacteria; p__Proteobacteria; c__Deltaproteobacteria; o__Desulfovibrionales
- ☐ Other
- ☒ k__Bacteria; p__Firmicutes; c__Bacilli; o__Gemellales
- ☐ k__Bacteria; p__Actinobacteria; c__Actinobacteria; o__Bifidobacteriales

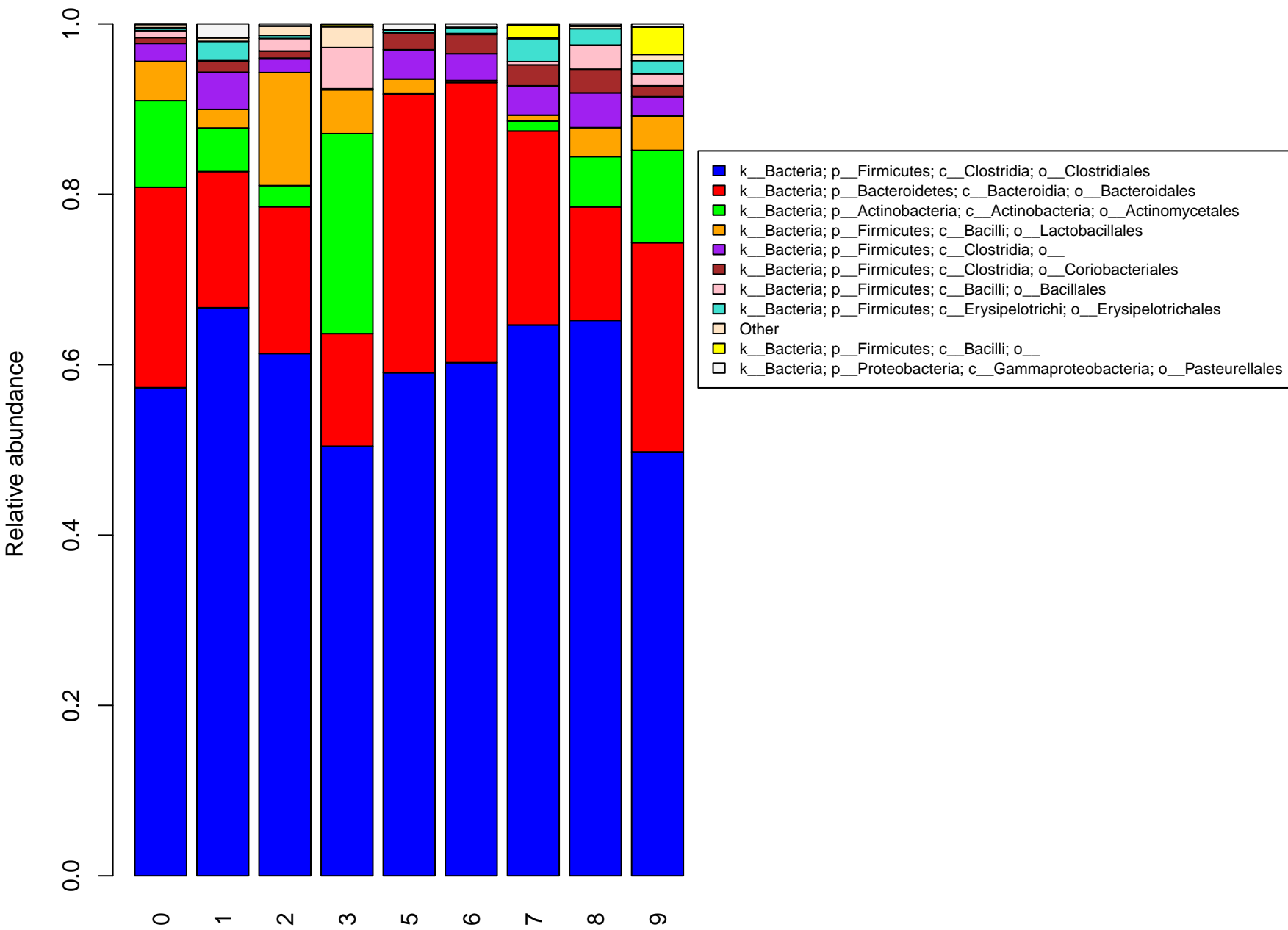
NCS237



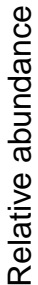
NCS248



NCS253



NCS255



NCS263

