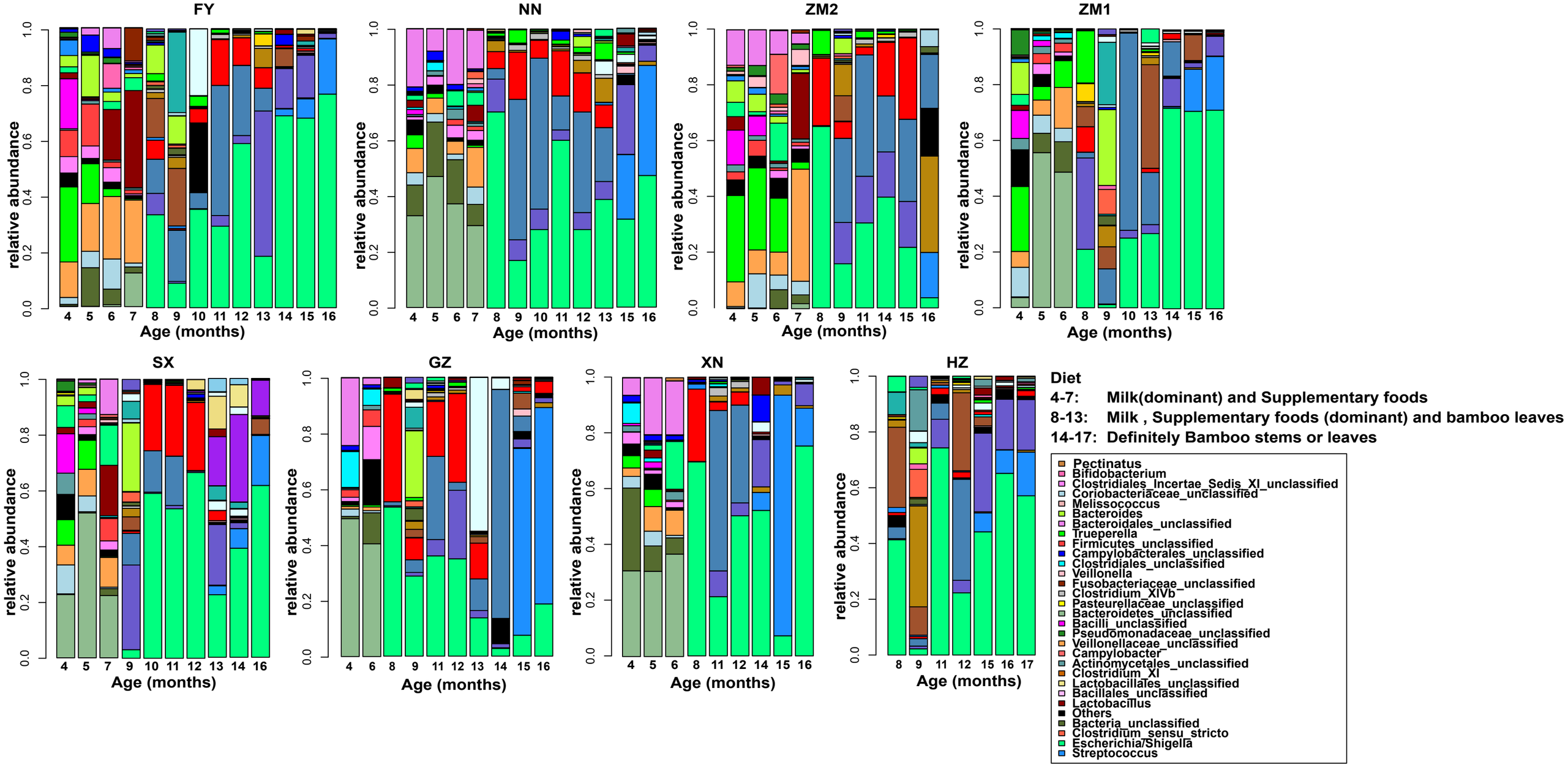
Figure S4


FY
NN
ZM2
ZM1
SX
GZ
XN
HZ
relative abundance
Age (months)
Diet
4-7: Milk(dominant) and Supplementary foods
8-13: Milk , Supplementary foods (dominant) and bamboo leaves
14-17: Definitely Bamboo stems or leaves
Pectinatus
Bifidobacterium
Clostridiales_Incertae_Sedis_XI_unclassified
Coriobacteriaceae_unclassified
Melissococcus
Bacteroides
Bacteroidales_unclassified
Trueperella
Firmicutes_unclassified
Campylobacterales_unclassified
Clostridiales_unclassified
Veillonella
Fusobacteriaceae_unclassified
Clostridium_XlVb
Pasteurellaceae_unclassified
Bacteroidetes_unclassified
Bacilli_unclassified
Pseudomonadaceae_unclassified
Veillonellaceae_unclassified
Campylobacter
Actinomycetales_unclassified
Clostridium_XI
Lactobacillales_unclassified
Bacillales_unclassified
Lactobacillus
Others
Bacteria_unclassified
Clostridium_sensu_stricto
Escherichia/Shigella
Streptococcus