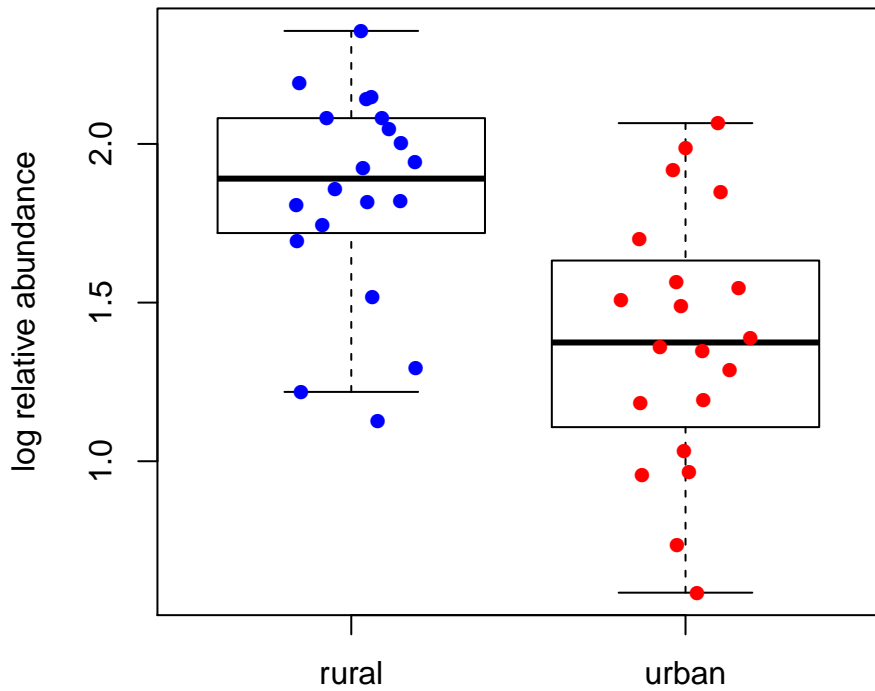
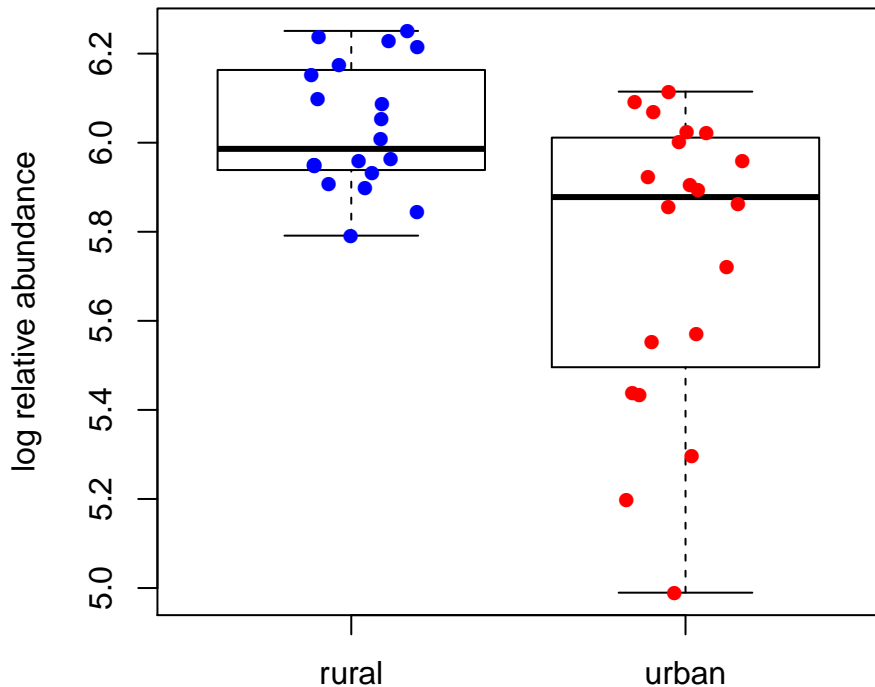


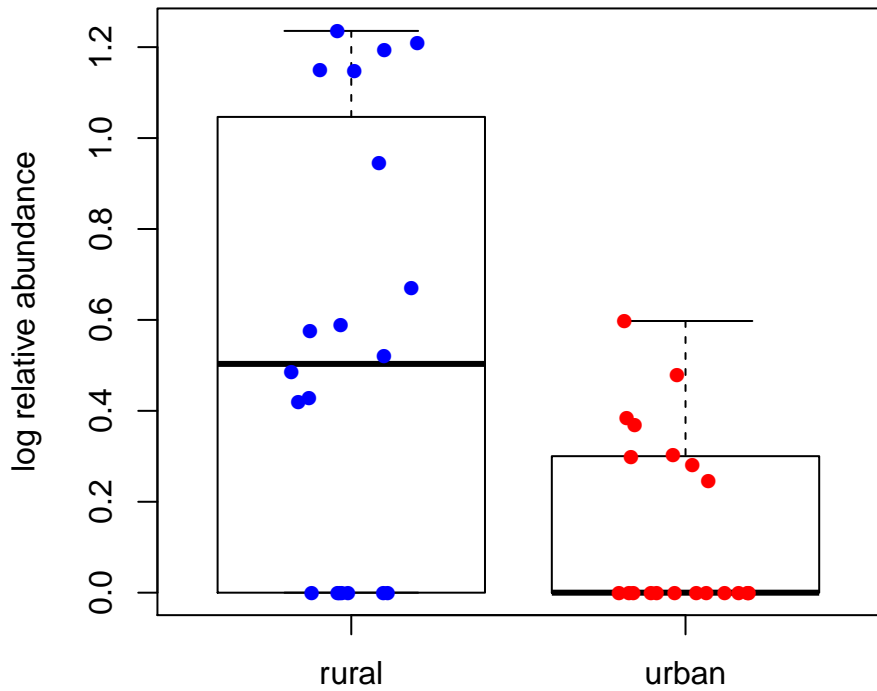
WGS phylum: Acidobacteria
pAdjRuralUrban= 0.0128



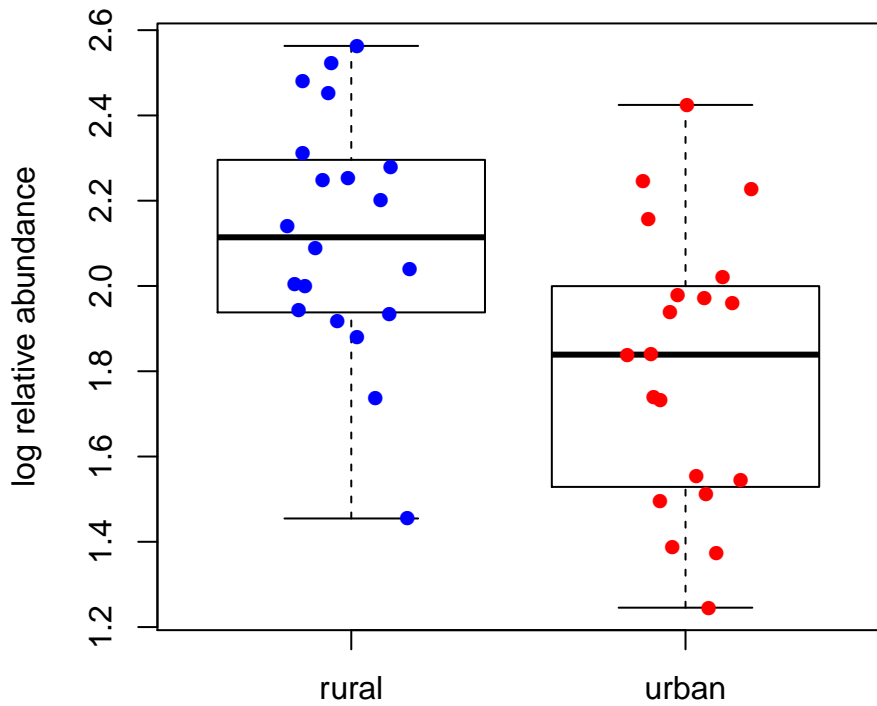
WGS phylum: Firmicutes
pAdjRuralUrban= 0.016



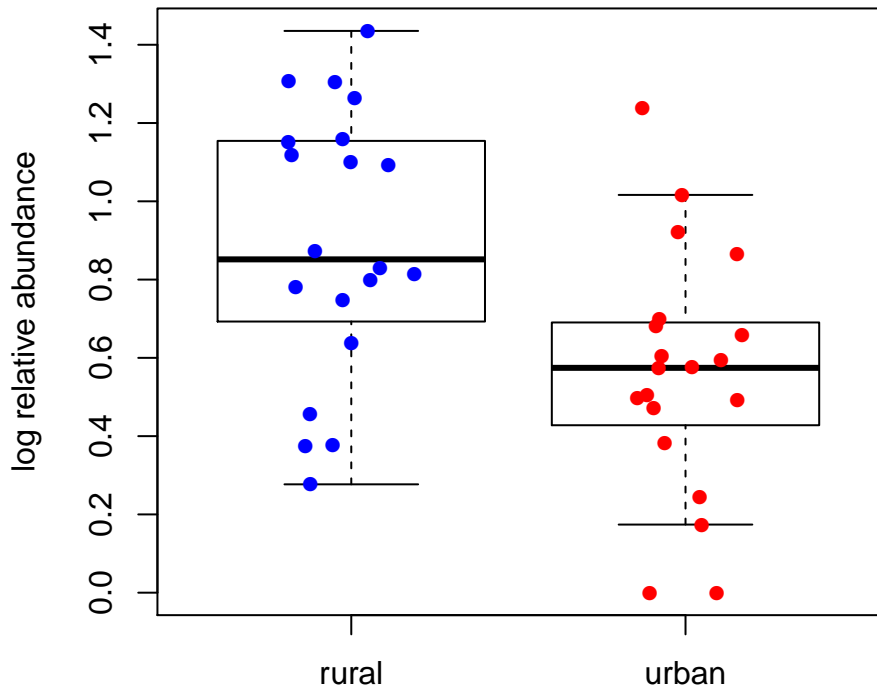
WGS phylum: Crenarchaeota
pAdjRuralUrban= 0.0175



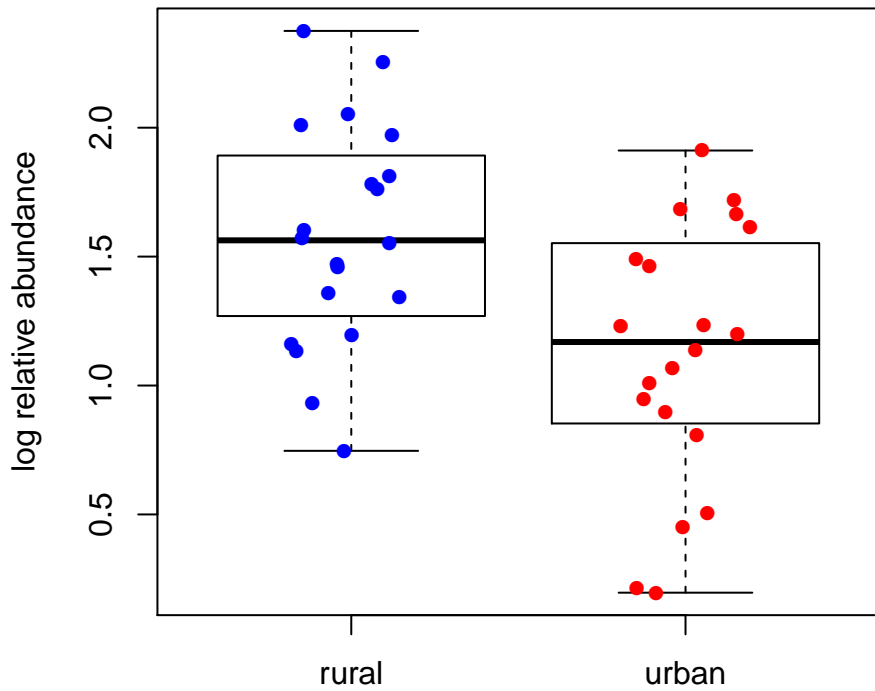
WGS phylum: Tenericutes
pAdjRuralUrban= 0.0175



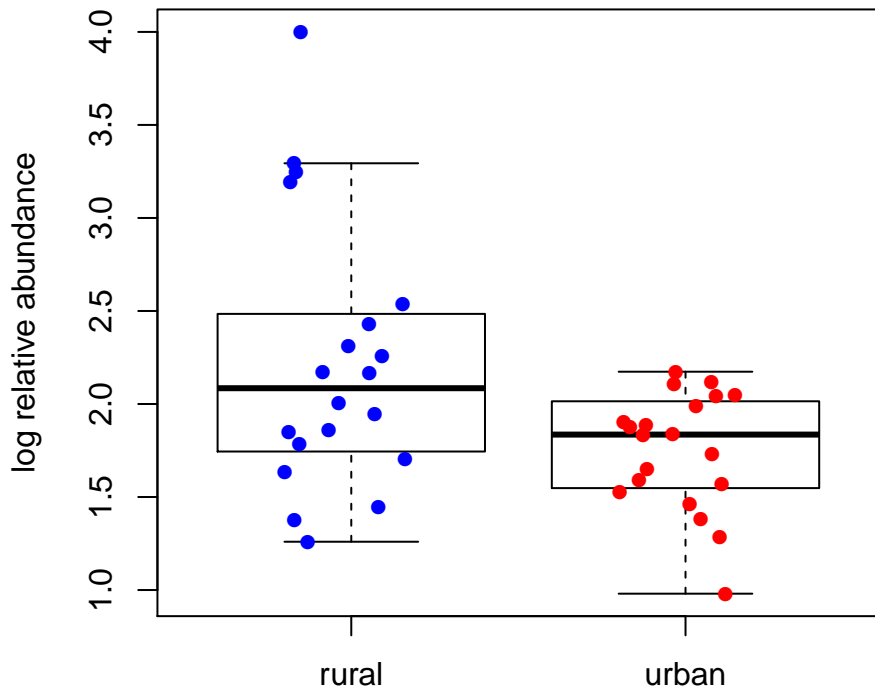
WGS phylum: Nitrospirae
pAdjRuralUrban= 0.0175



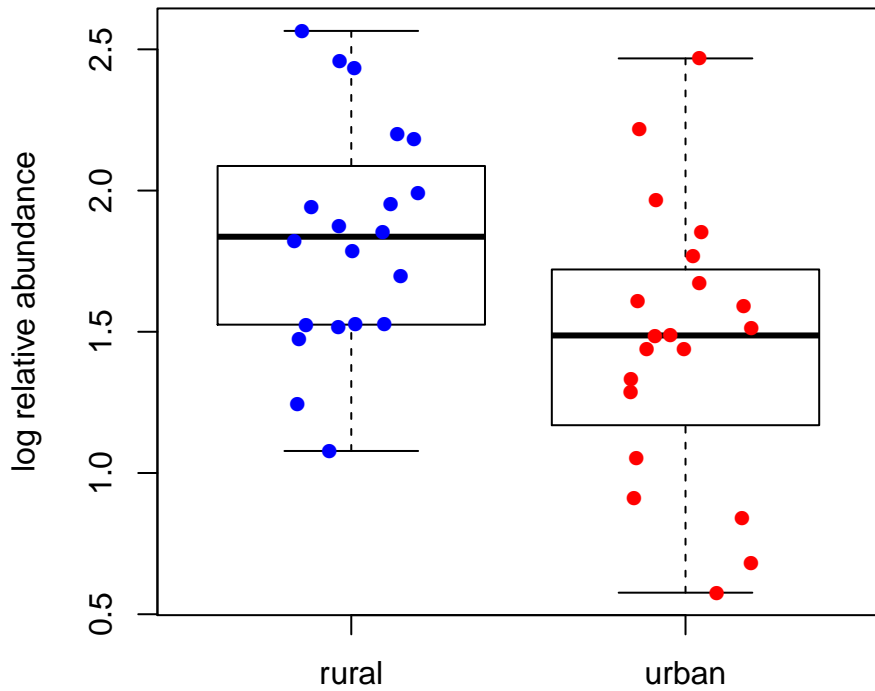
WGS phylum: *Deferribacteres*
pAdjRuralUrban= 0.0218



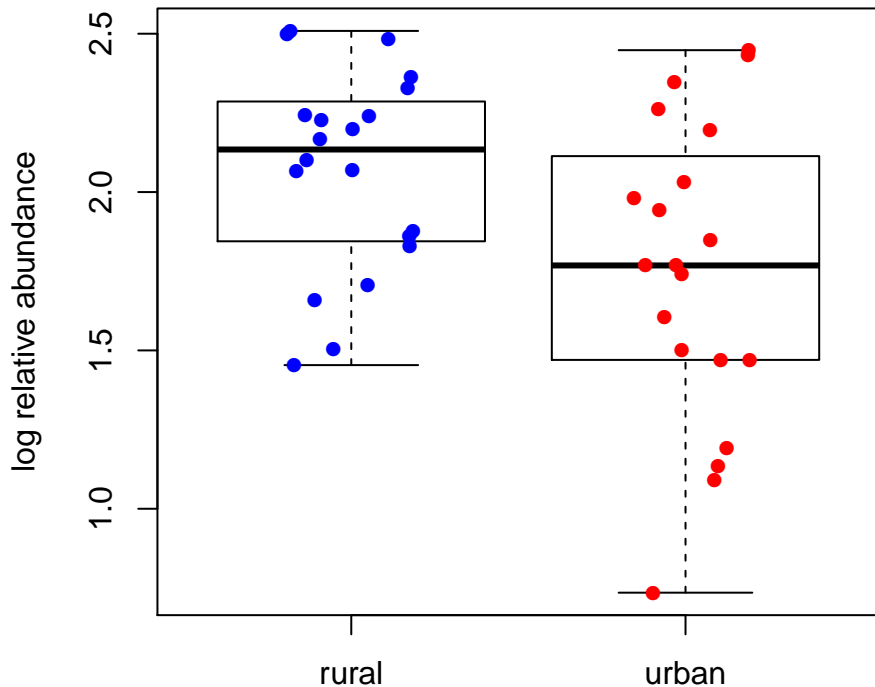
WGS phylum: Euryarchaeota
pAdjRuralUrban= 0.0428



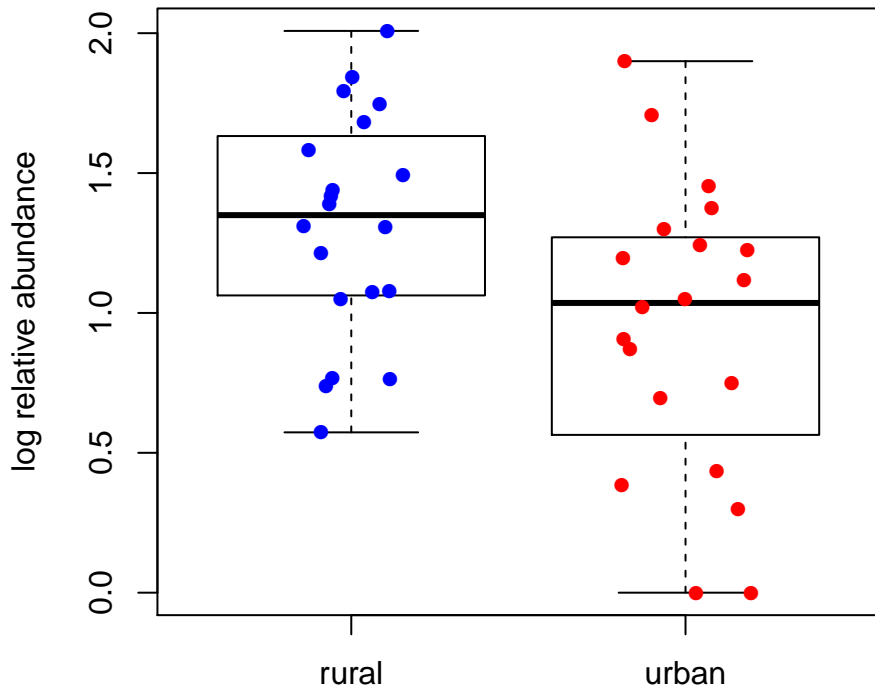
WGS phylum: Chloroflexi
pAdjRuralUrban= 0.0428



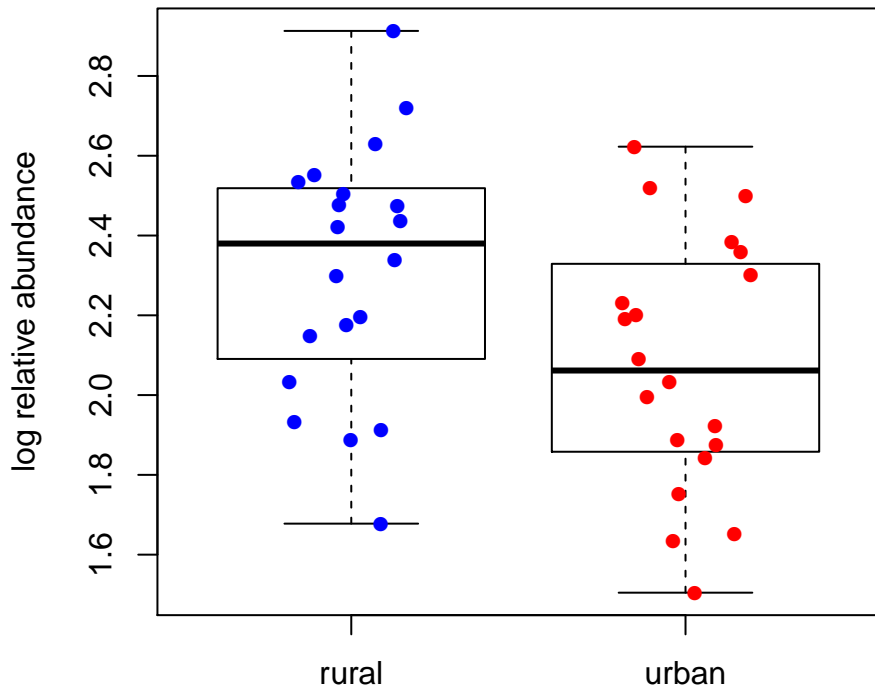
WGS phylum: Deinococcus.Thermus
pAdjRuralUrban= 0.0536



WGS phylum: Fibrobacteres
pAdjRuralUrban= 0.0536



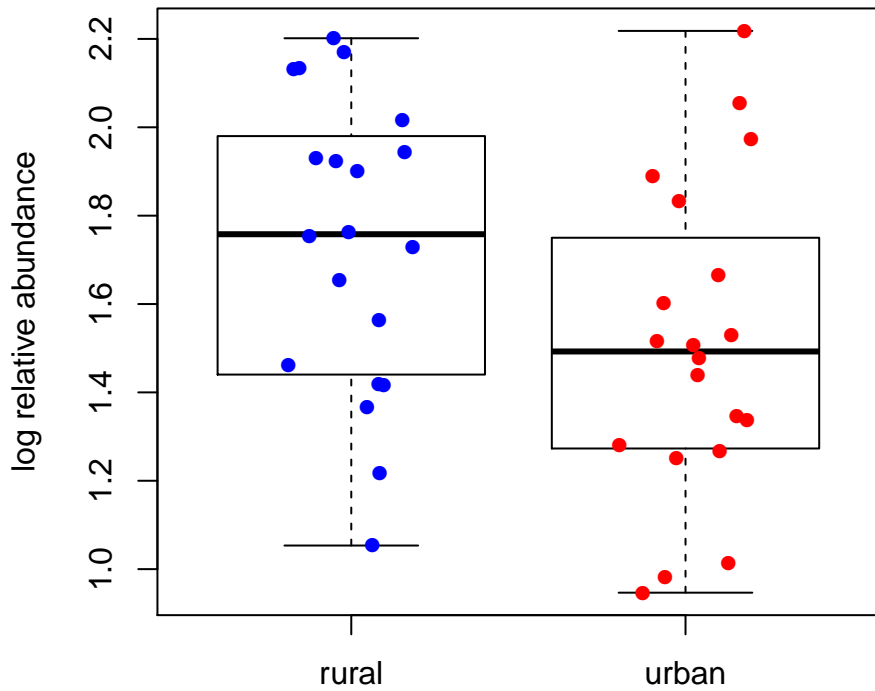
WGS phylum: Cyanobacteria
pAdjRuralUrban= 0.0583



WGS phylum: Thermotogae
pAdjRuralUrban= 0.0583



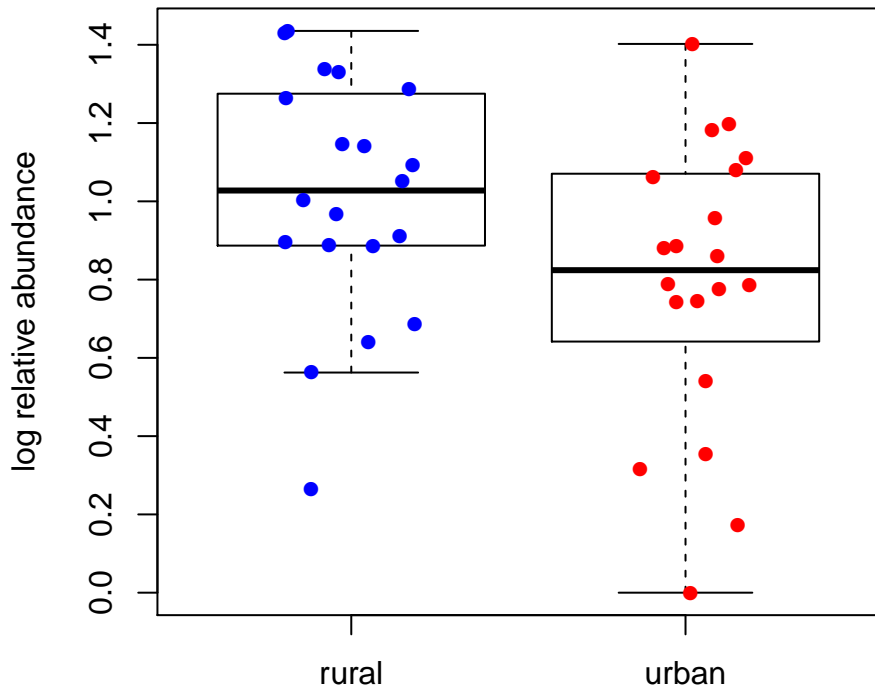
WGS phylum: Synergistetes
pAdjRuralUrban= 0.0952



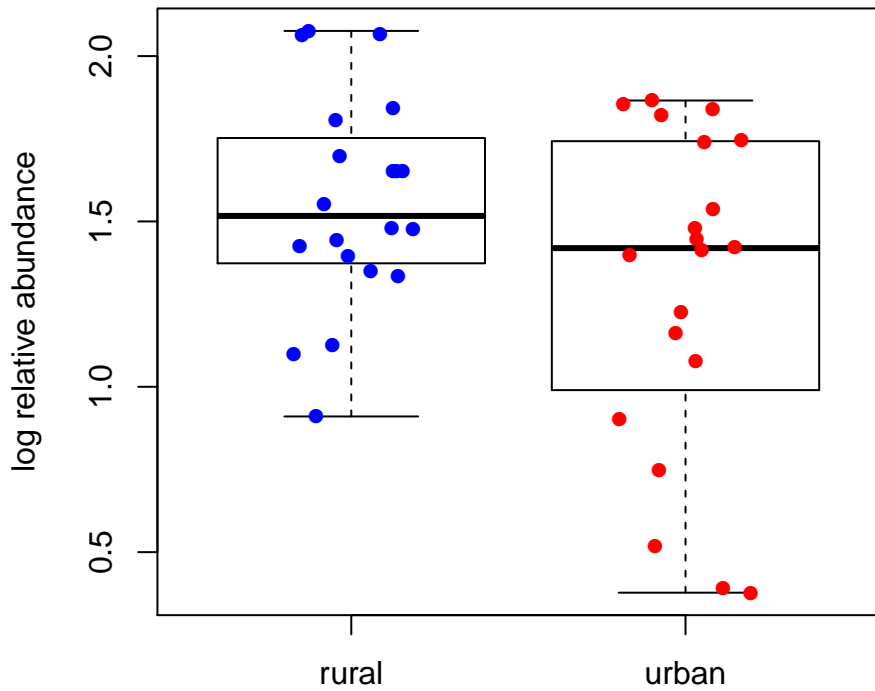
WGS phylum: Gemmatimonadetes
pAdjRuralUrban= 0.0956



WGS phylum: Ignavibacteriae
pAdjRuralUrban= 0.0956



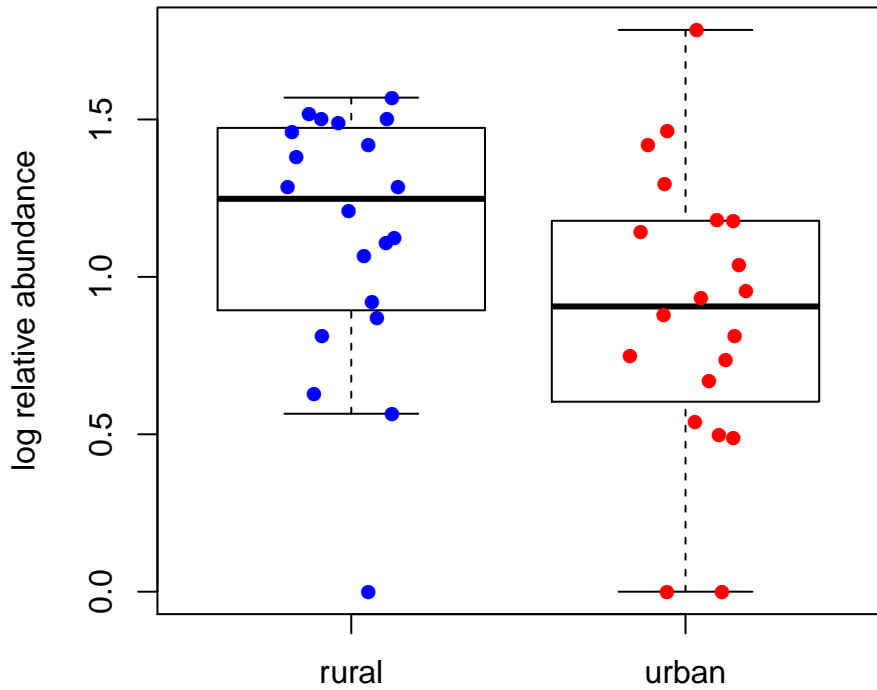
WGS phylum: Aquificae
pAdjRuralUrban= 0.104



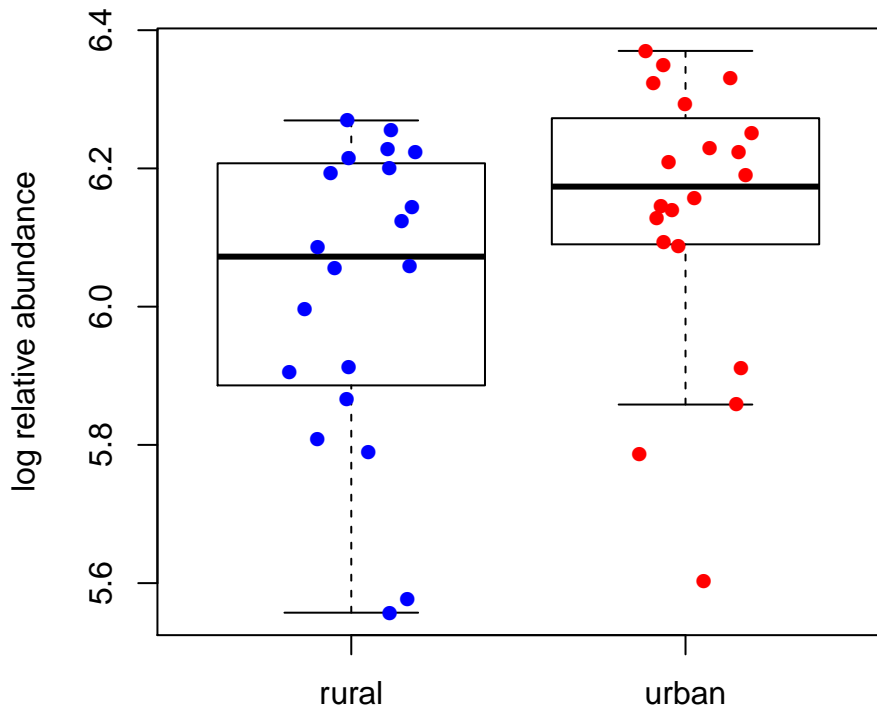
pAdjRuralUrban= 0.128



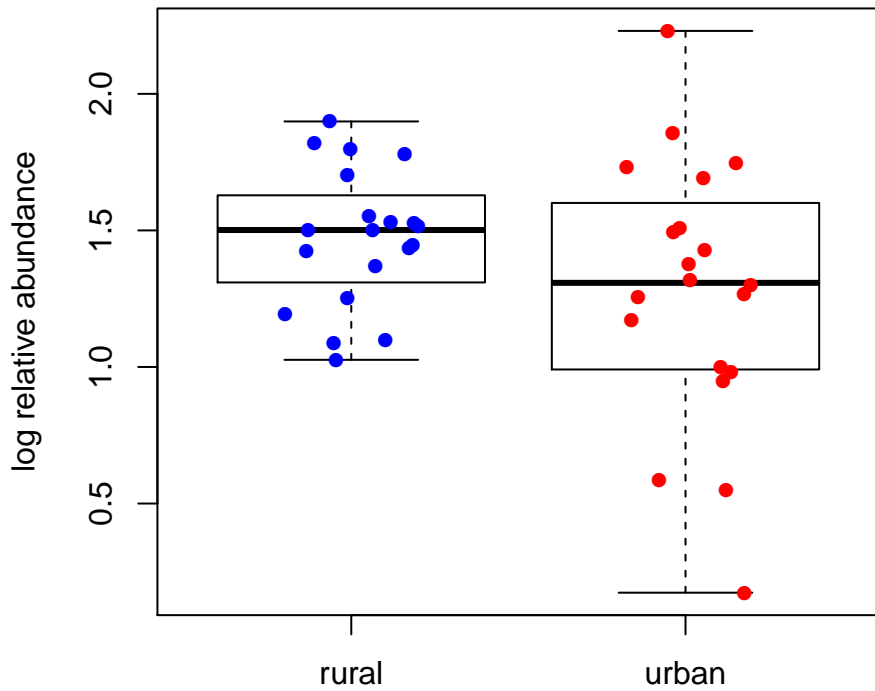
WGS phylum: Chrysiogenetes
pAdjRuralUrban= 0.128



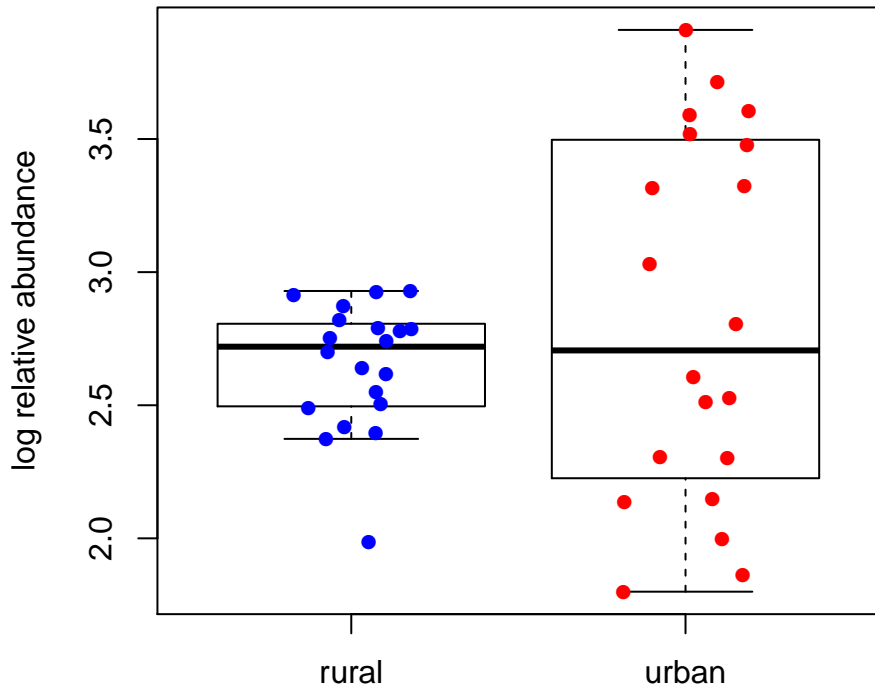
WGS phylum: Bacteroidetes
pAdjRuralUrban= 0.162



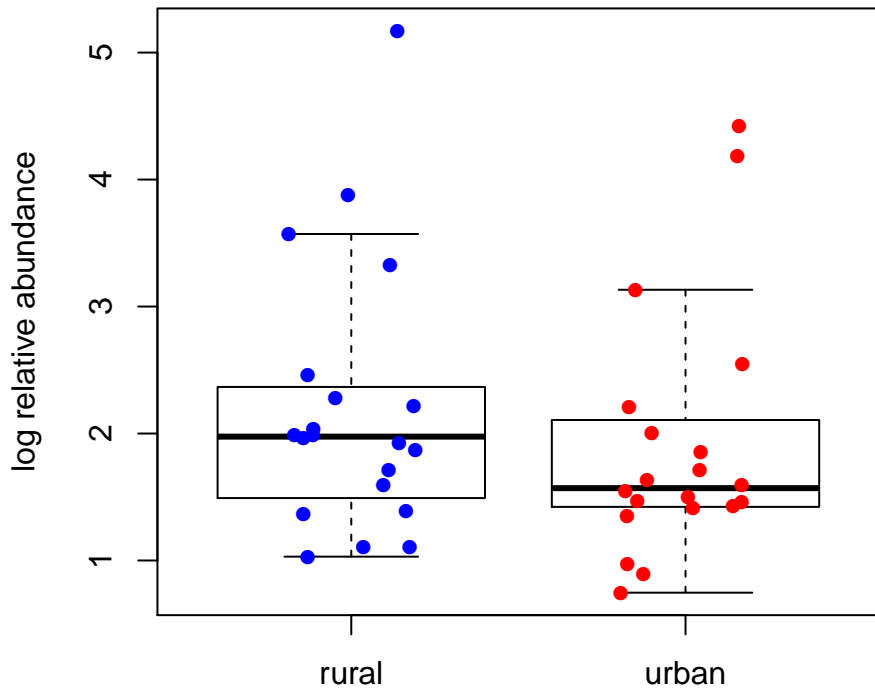
WGS phylum: Planctomycetes
pAdjRuralUrban= 0.186



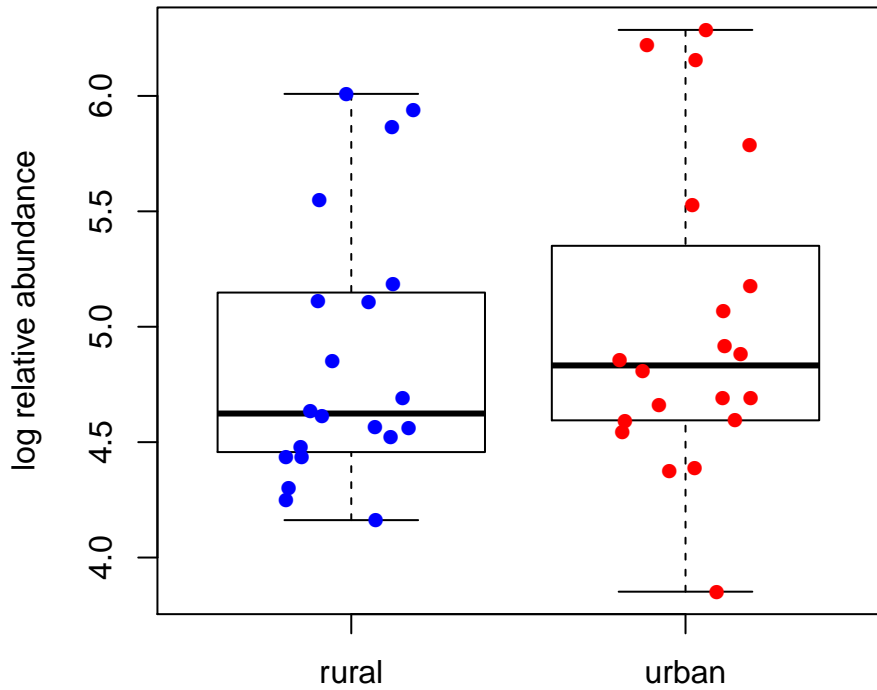
WGS phylum: Spirochaetes
pAdjRuralUrban= 0.396



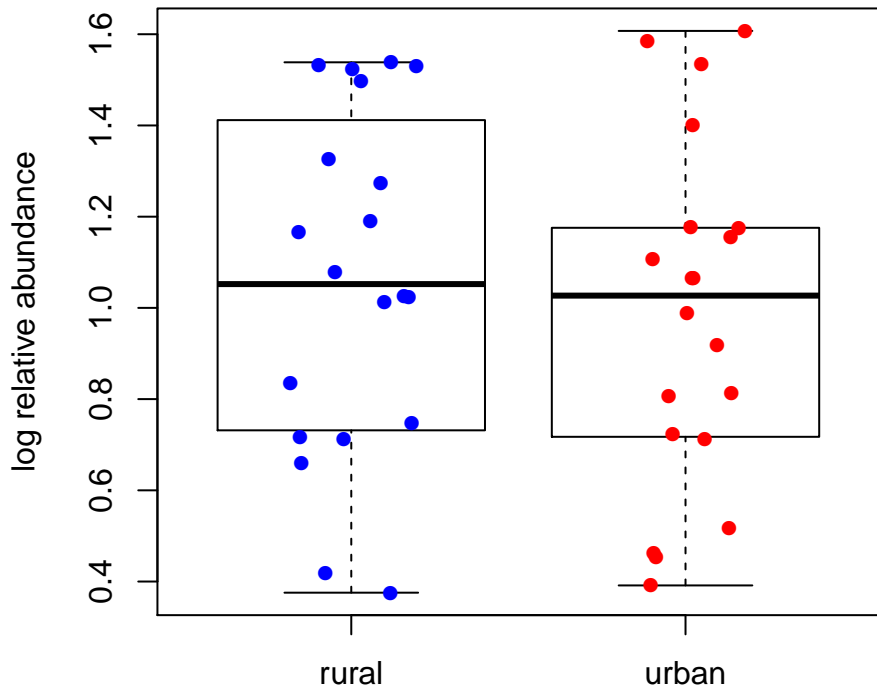
WGS phylum: Verrucomicrobia
pAdjRuralUrban= 0.465



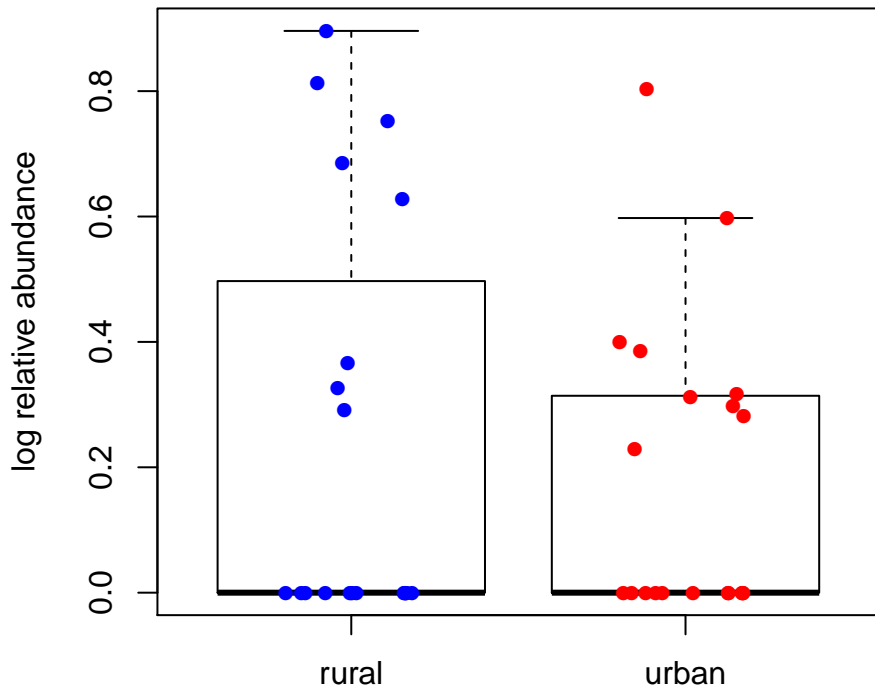
WGS phylum: Proteobacteria
pAdjRuralUrban= 0.589



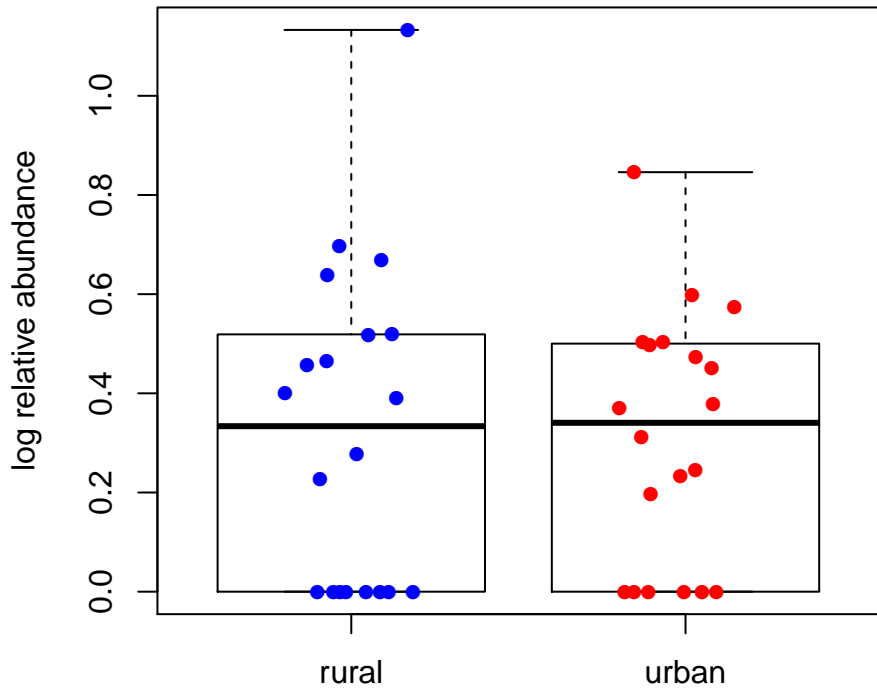
WGS phylum: Candidatus_Saccharibacteria
pAdjRuralUrban= 0.611



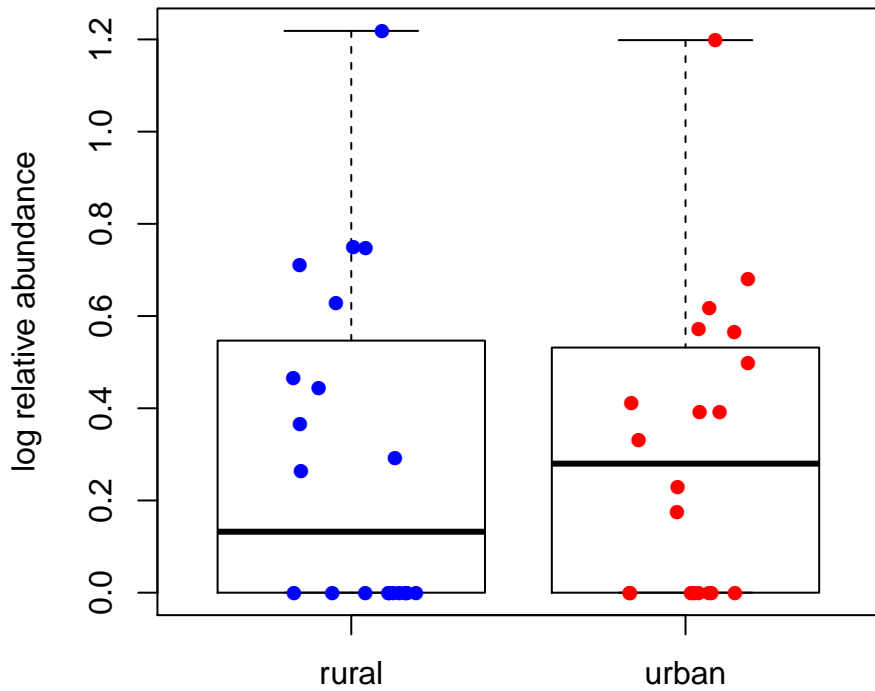
WGS phylum: Armatimonadetes
pAdjRuralUrban= 0.611



WGS phylum: Elusimicrobia
pAdjRuralUrban= 0.965



WGS phylum: Thermodesulfobacteria
pAdjRuralUrban= 0.965



WGS phylum: Fusobacteria
pAdjRuralUrban= 0.977

