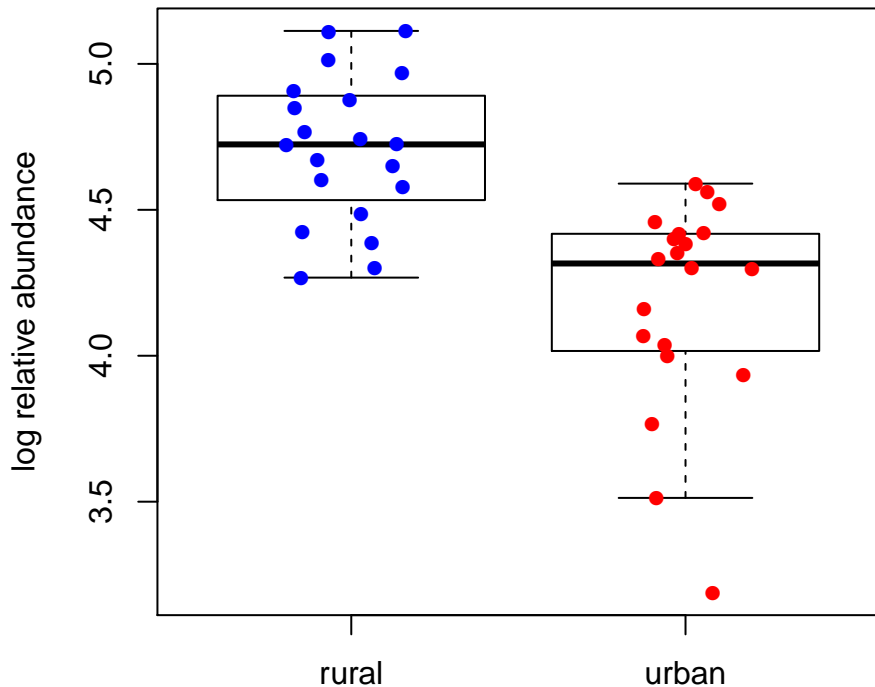
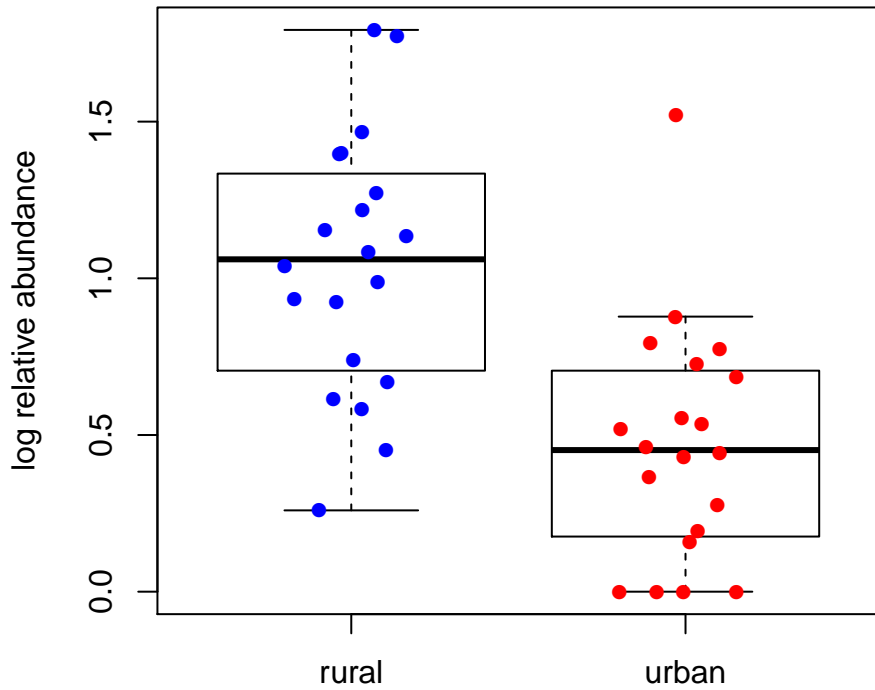


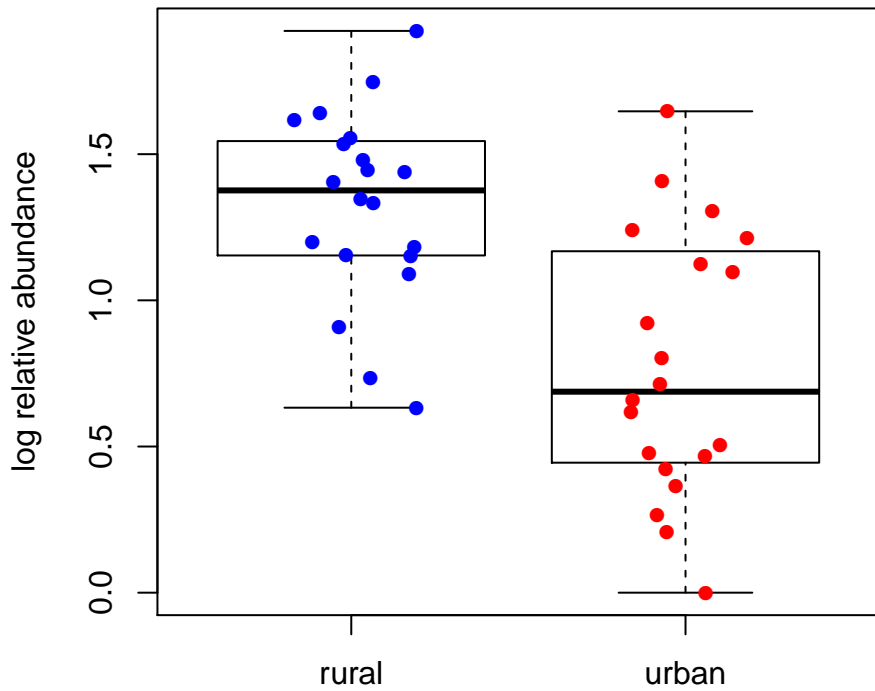
WGS genus: *Blautia*
pAdjRuralUrban= 0.00322



WGS genus: Methylobacter
pAdjRuralUrban= 0.0126



WGS genus: Candidatus_Koribacter
pAdjRuralUrban= 0.0129



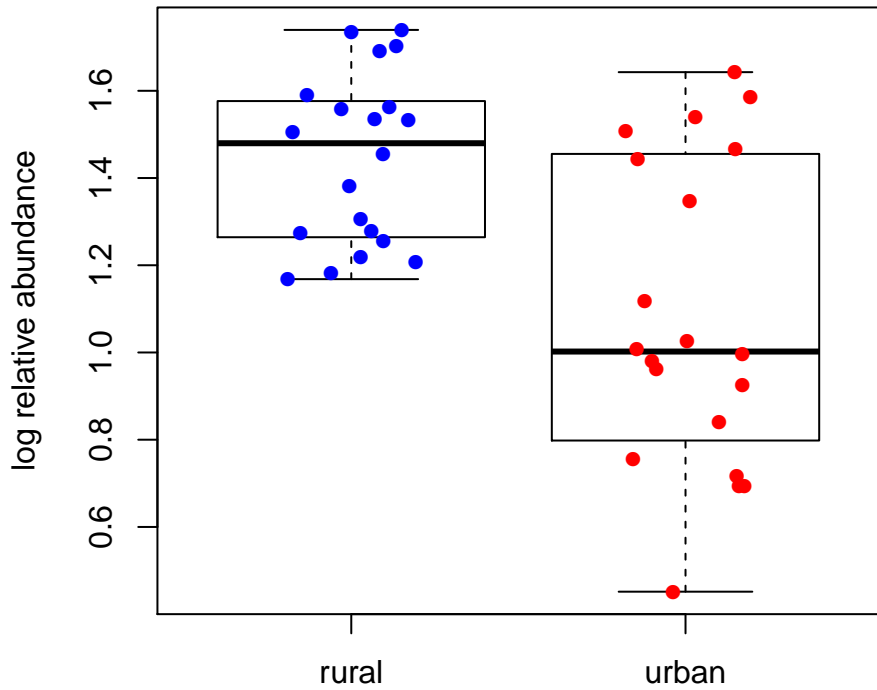
WGS genus: Tepidanaerobacter
pAdjRuralUrban= 0.0129



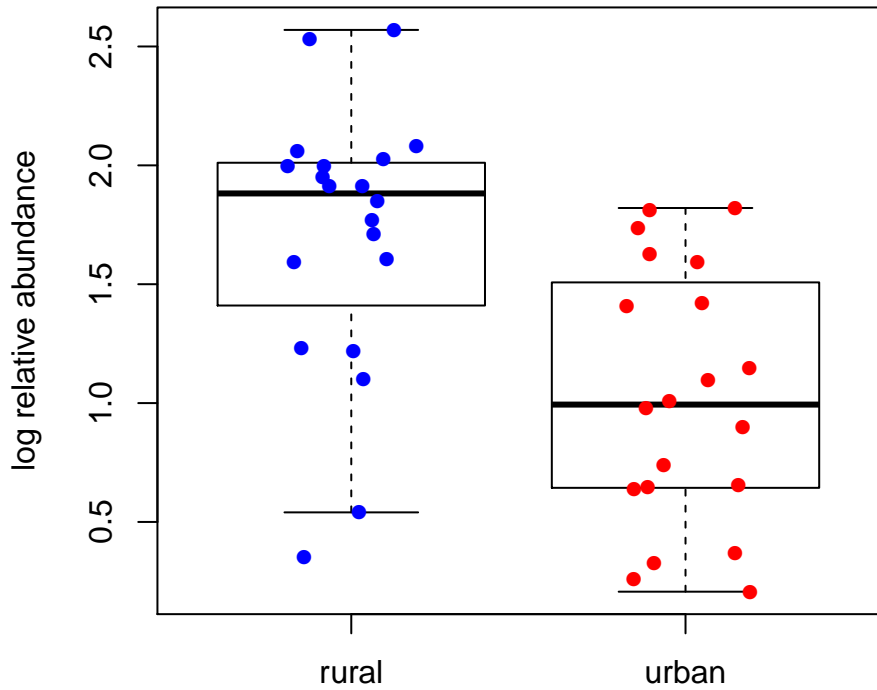
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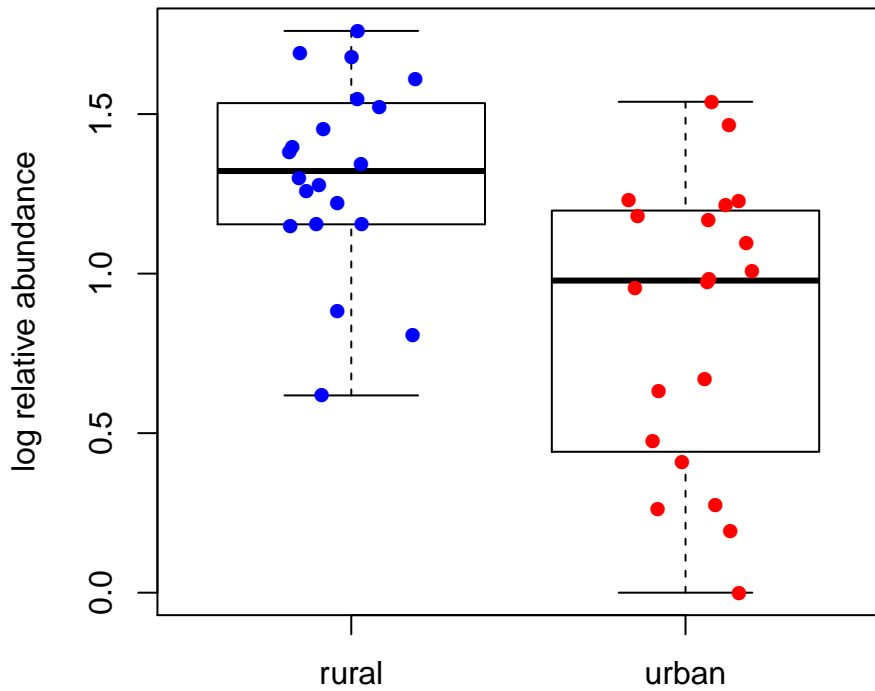
WGS genus: Listeria
pAdjRuralUrban= 0.0266



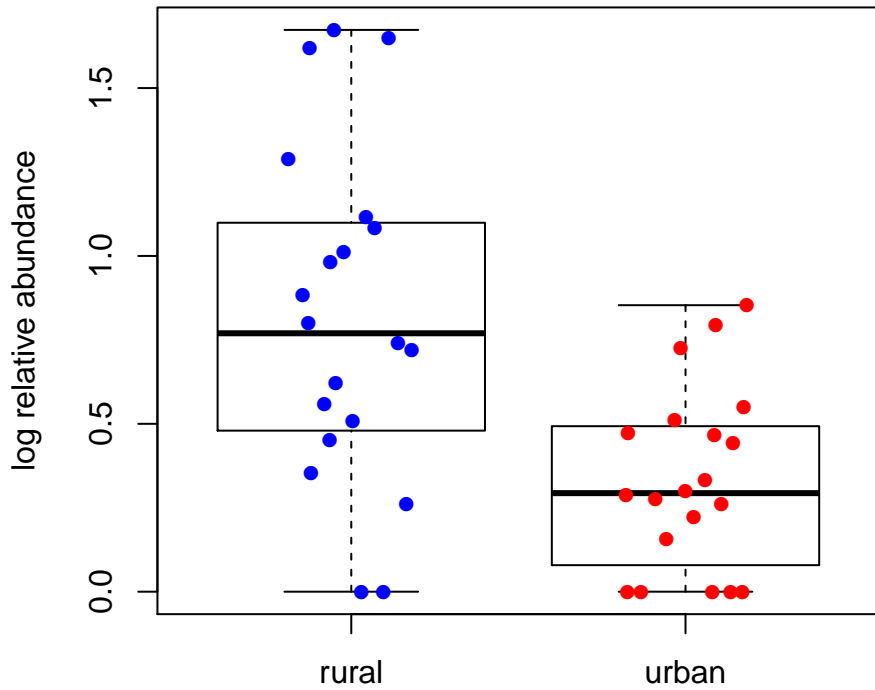
WGS genus: Coriobacterium
pAdjRuralUrban= 0.0266



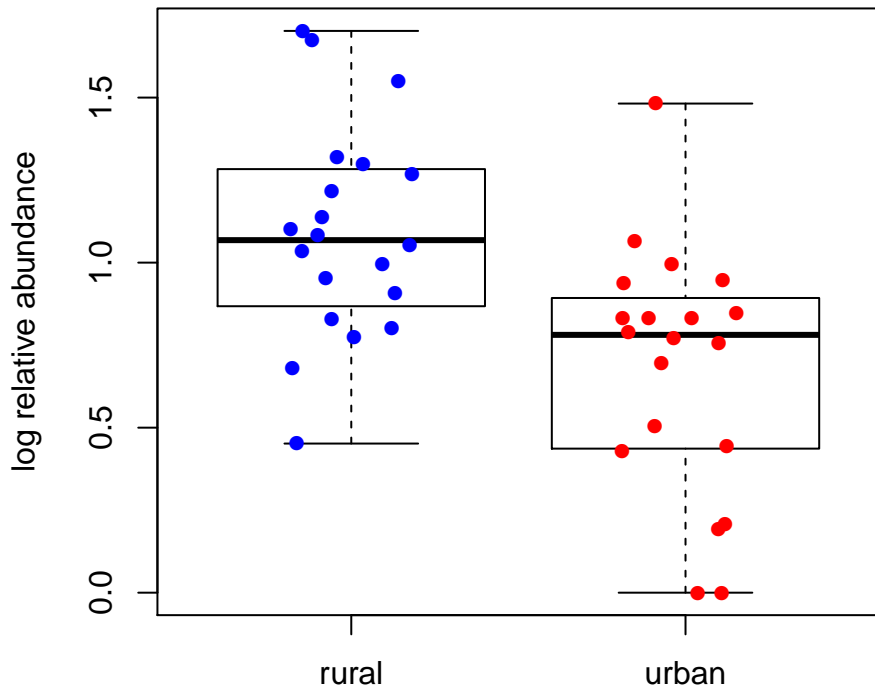
WGS genus: Methylibium
pAdjRuralUrban= 0.0266



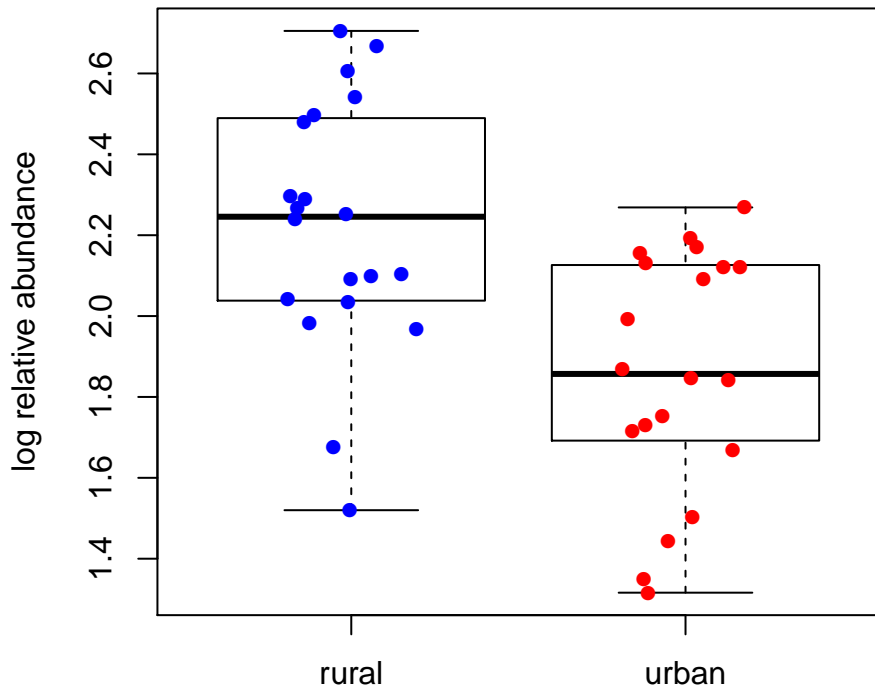
WGS genus: Brucella
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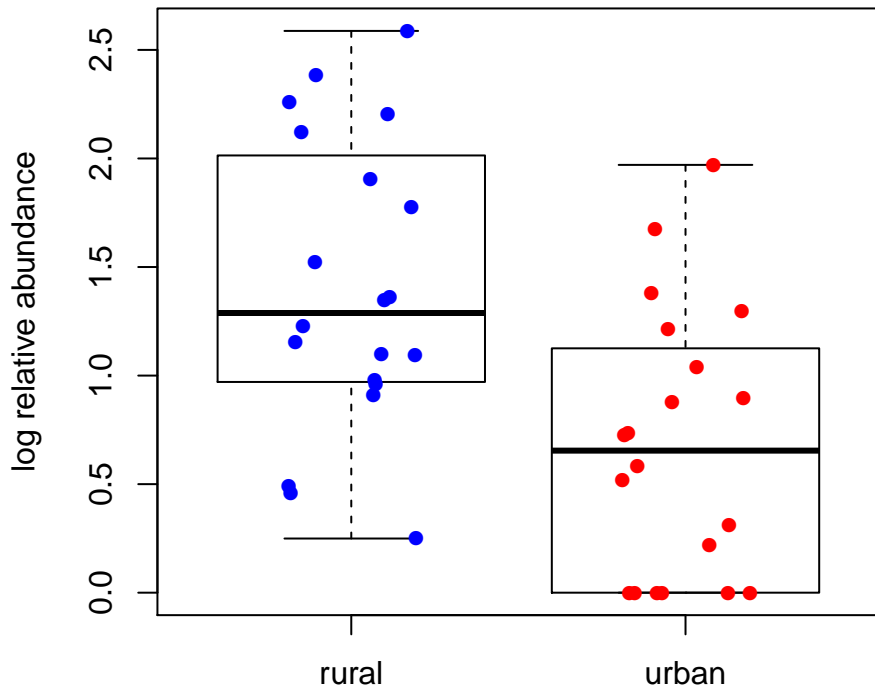
WGS genus: Geobacillus
pAdjRuralUrban= 0.0283



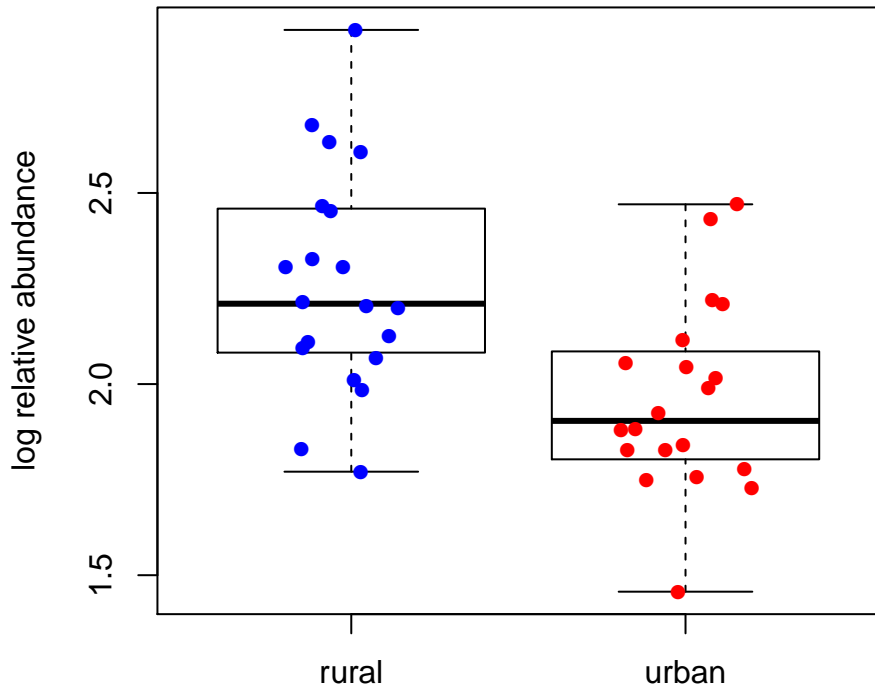
WGS genus: *Corynebacterium*
pAdjRuralUrban= 0.0308



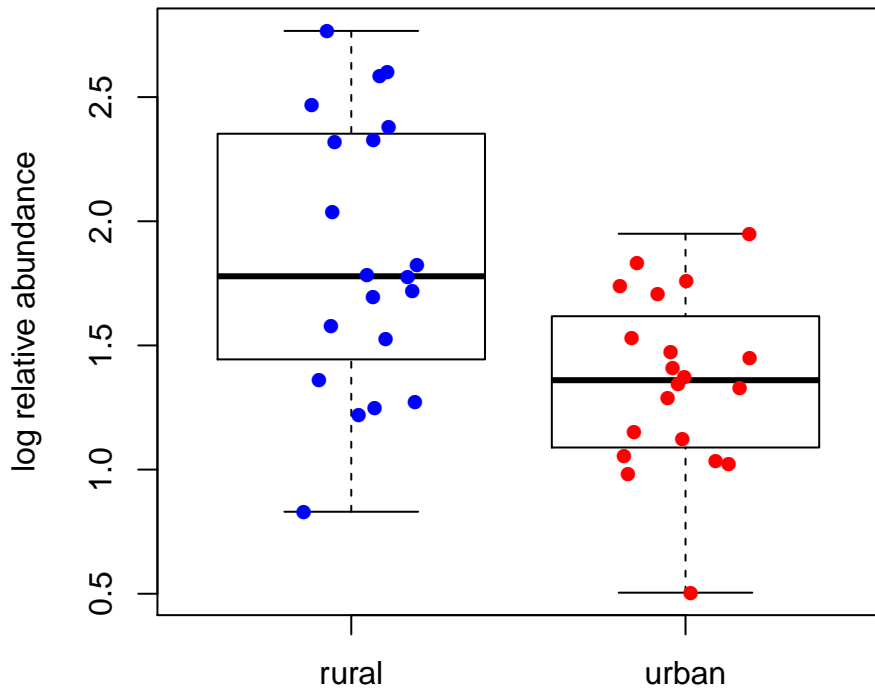
WGS genus: Dyadobacter
pAdjRuralUrban= 0.0341



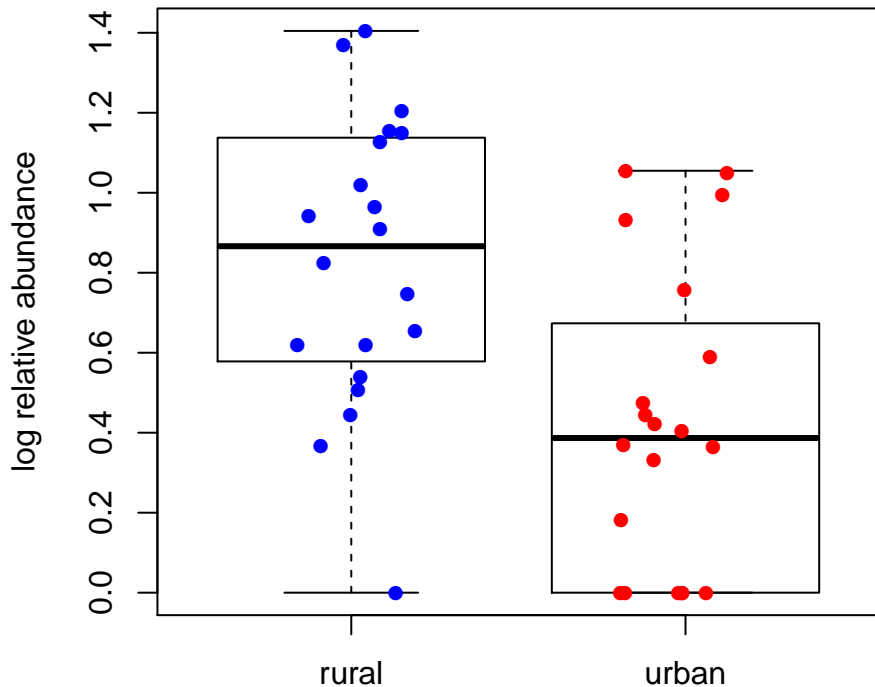
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pAdjRuralUrban= 0.0341



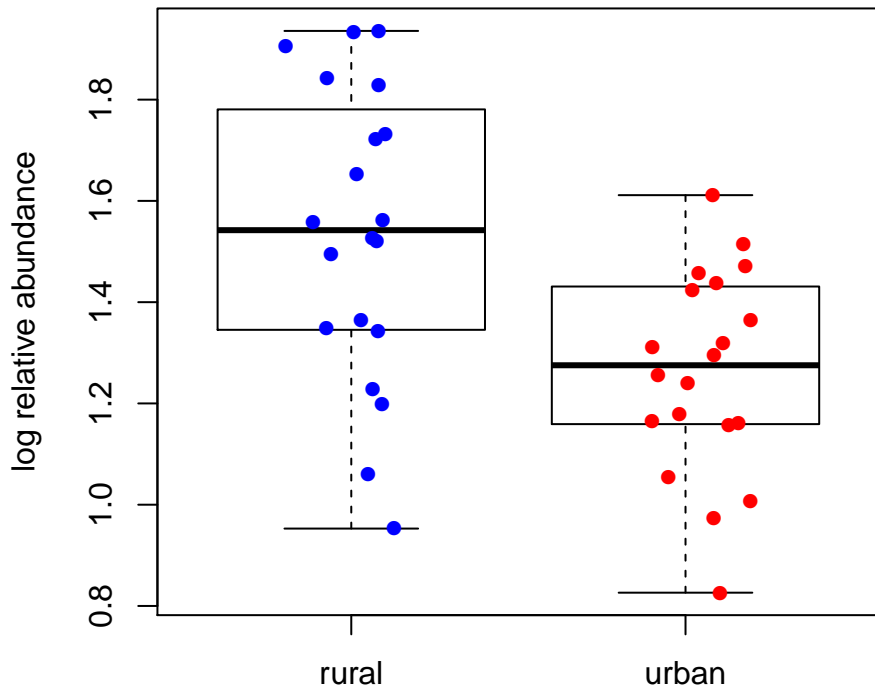
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pAdjRuralUrban= 0.0347



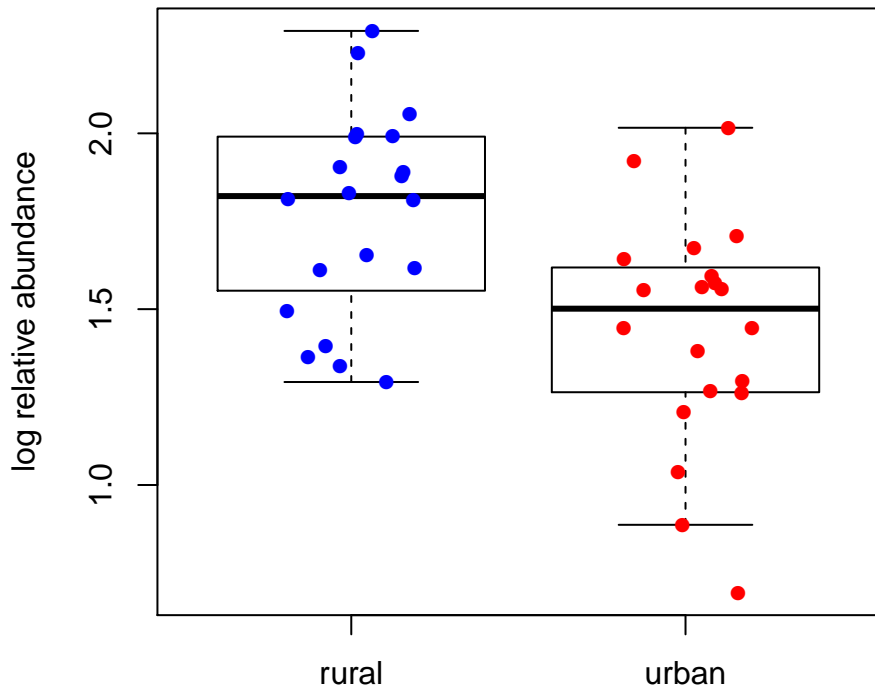
WGS genus: Rhodopirellula
pAdjRuralUrban= 0.0347



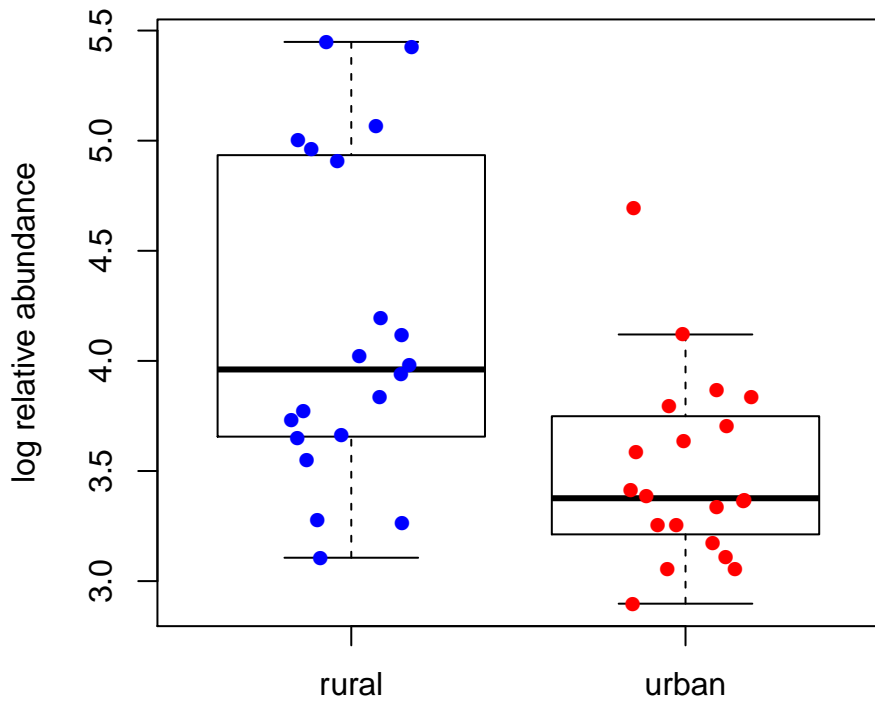
WGS genus: Alkaliphilus
pAdjRuralUrban= 0.0356



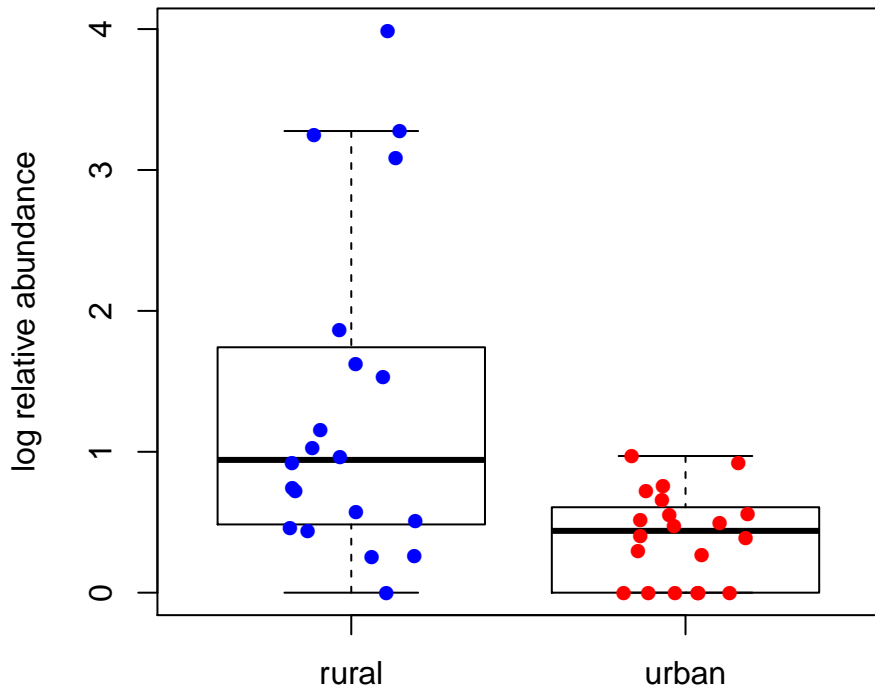
WGS genus: Propionibacterium
pAdjRuralUrban= 0.0356



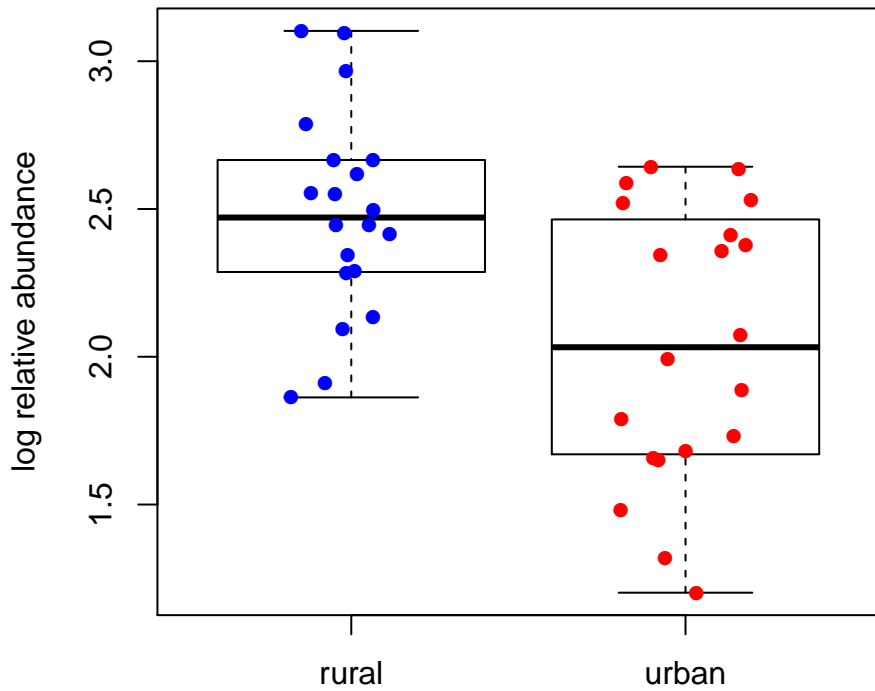
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pAdjRuralUrban= 0.0356



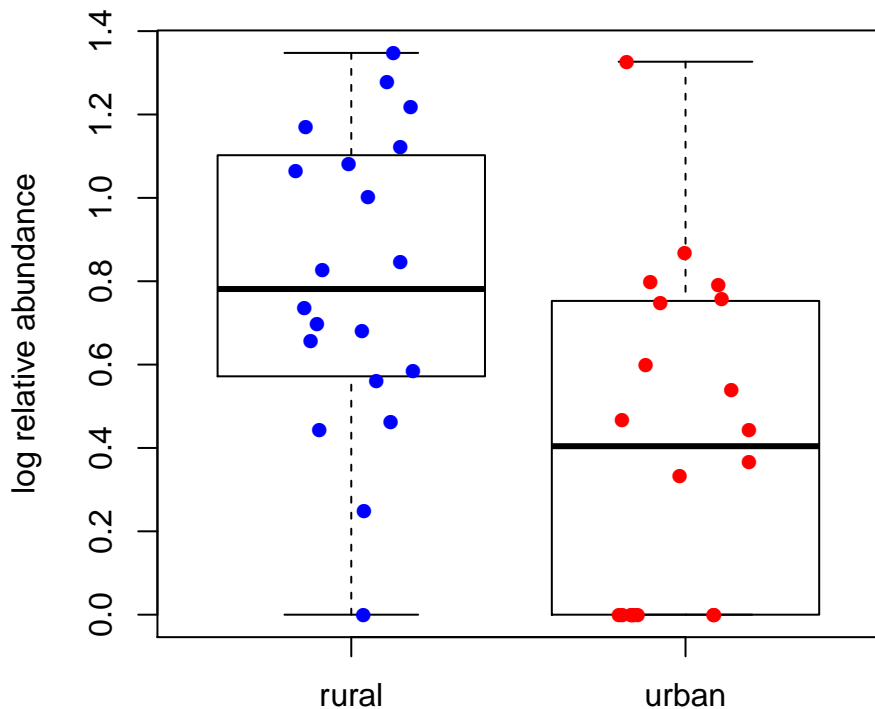
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pAdjRuralUrban= 0.0356



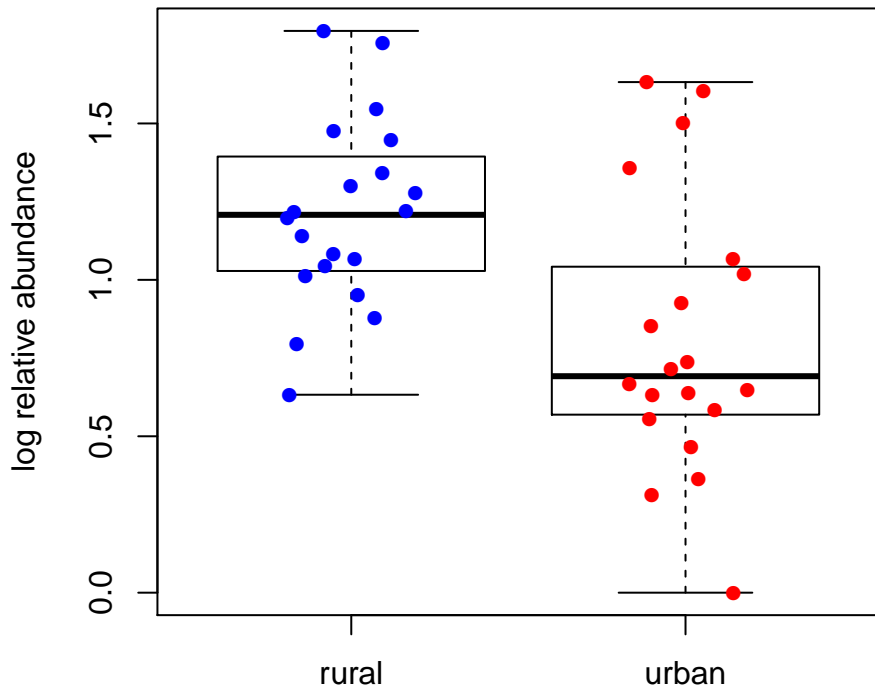
WGS genus: Pseudomonas
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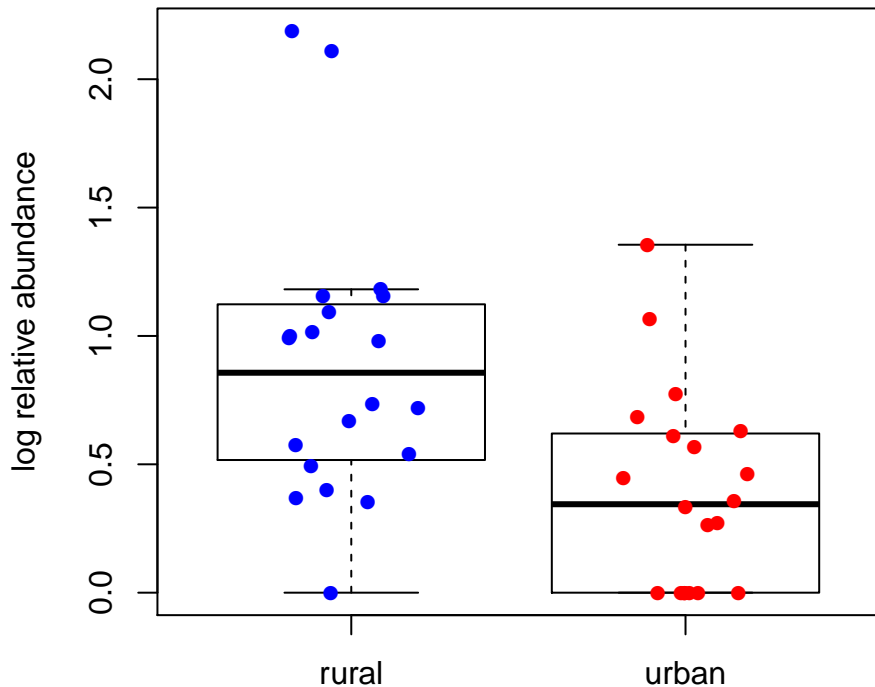
WGS genus: Spiroplasma
pAdjRuralUrban= 0.041



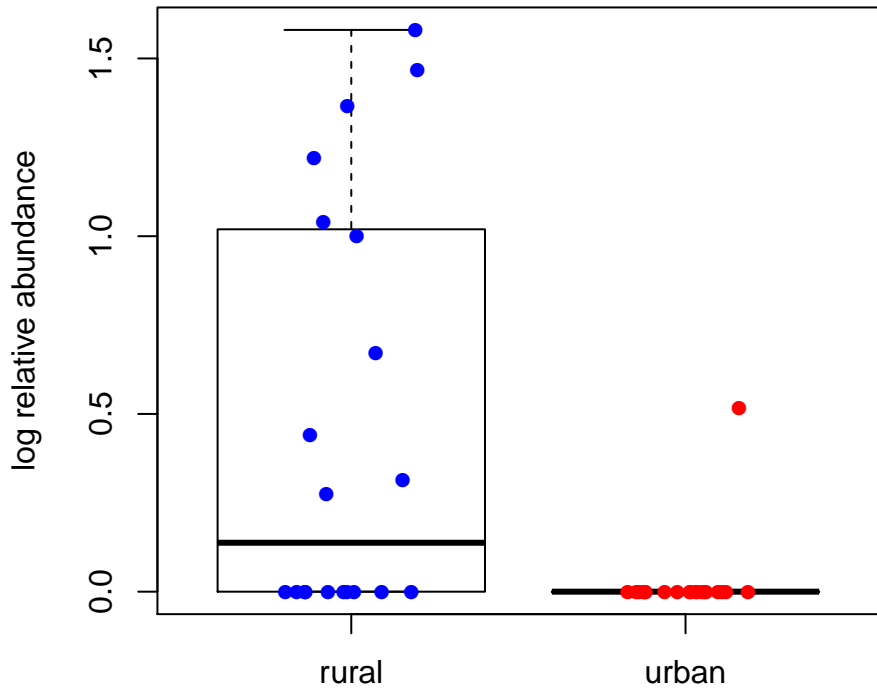
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pAdjRuralUrban= 0.041



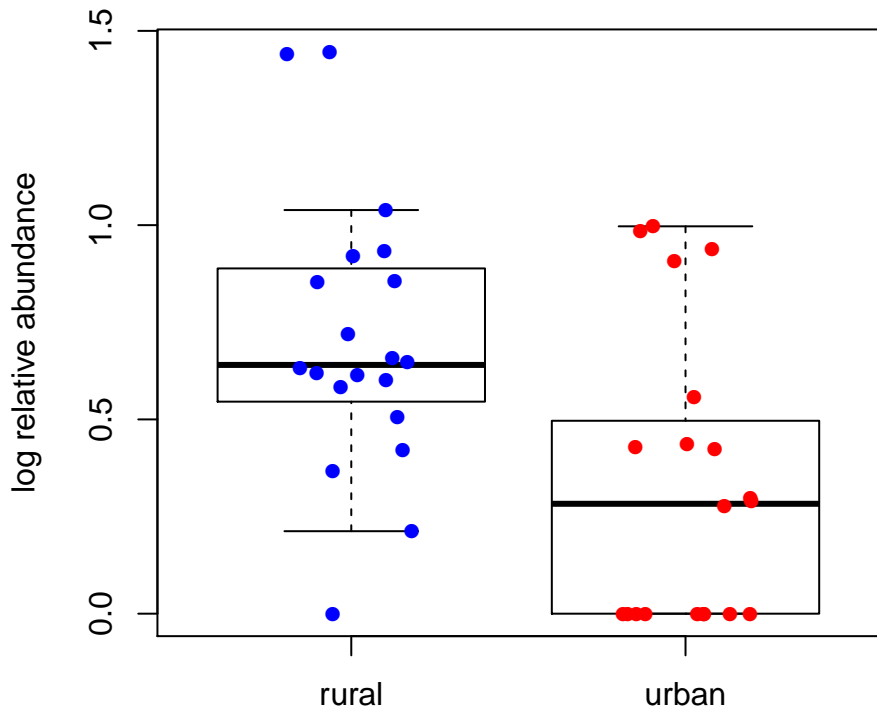
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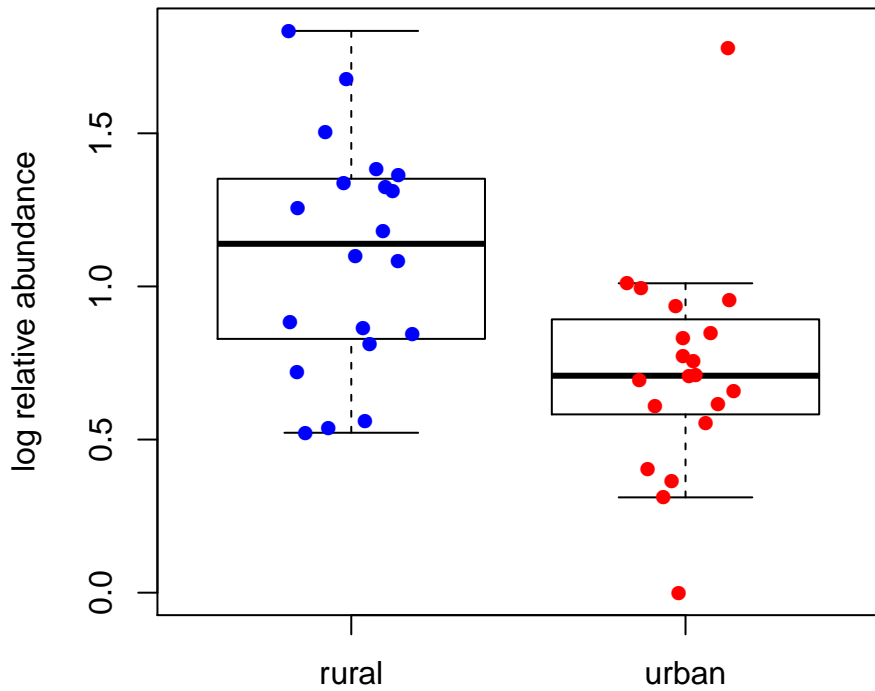
WGS genus: Herpetosiphon
pAdjRuralUrban= 0.041



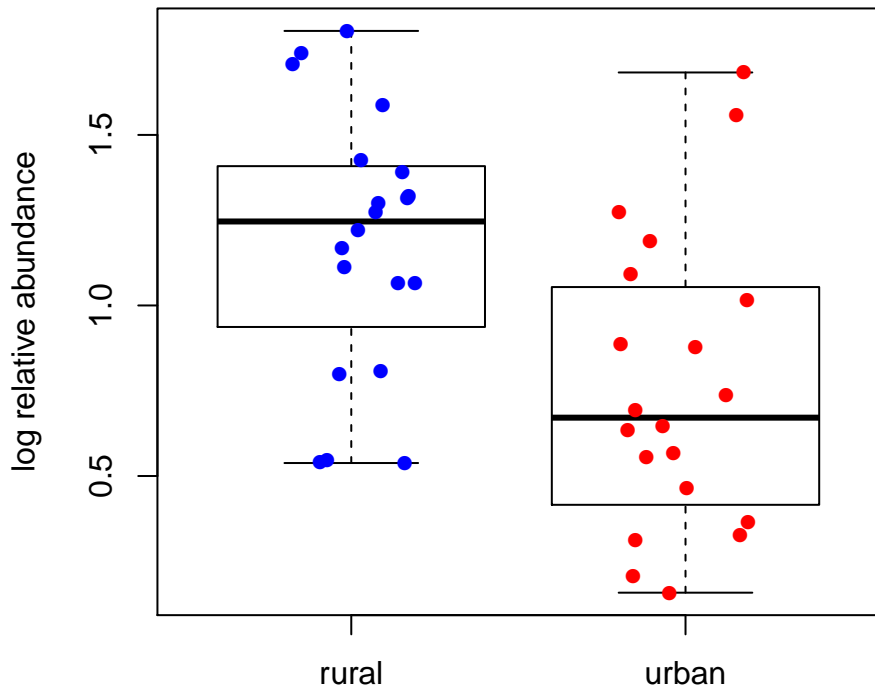
WGS genus: Thermacetogenium
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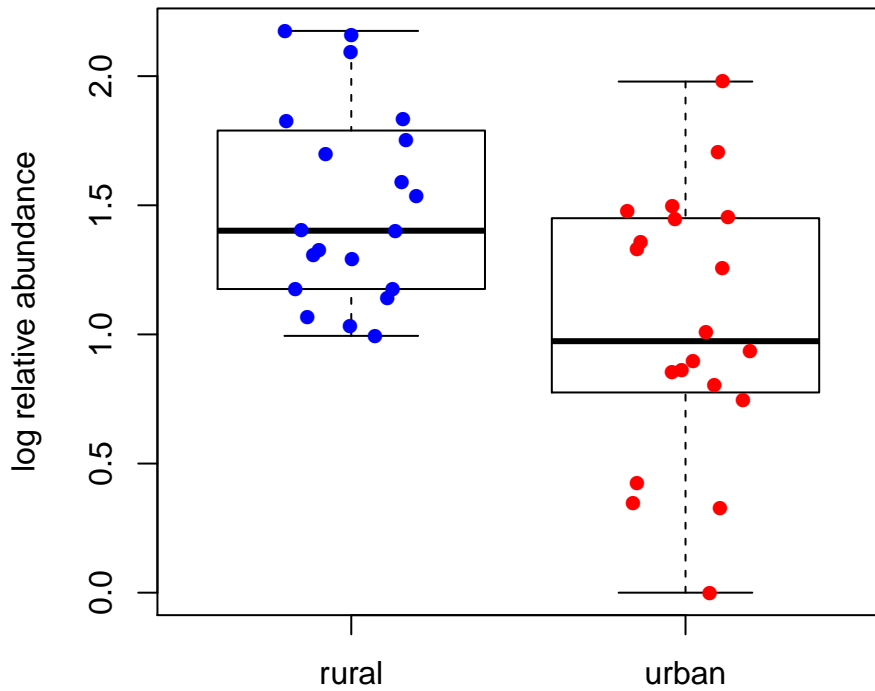
WGS genus: Dehalobacter
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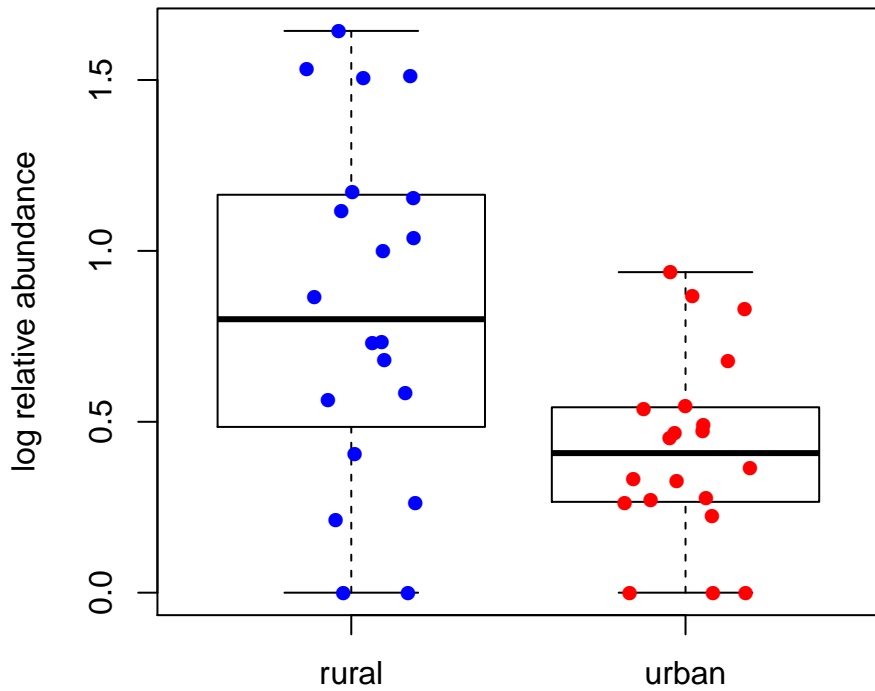
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pAdjRuralUrban= 0.041



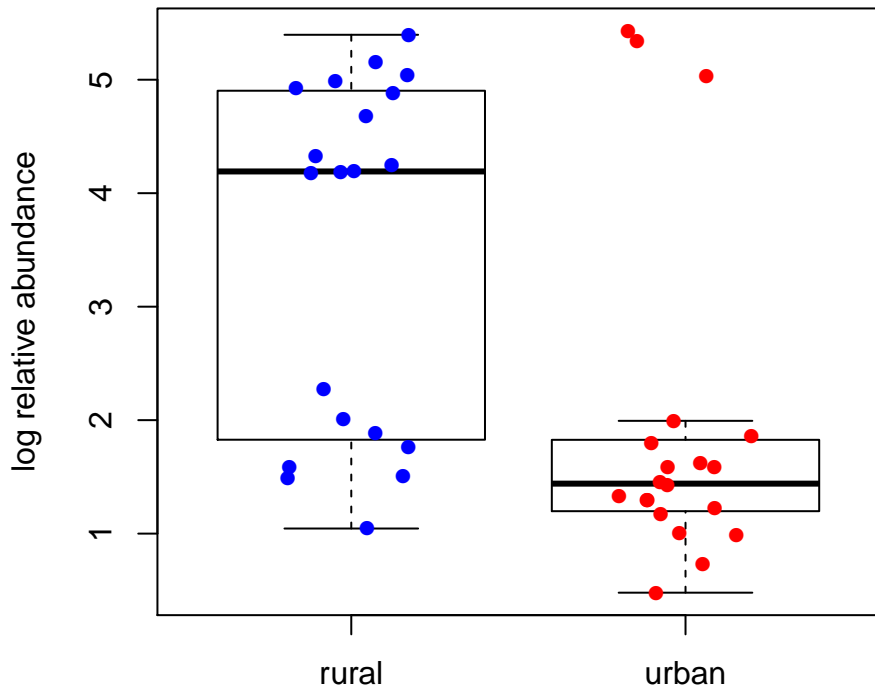
WGS genus: Atopobium
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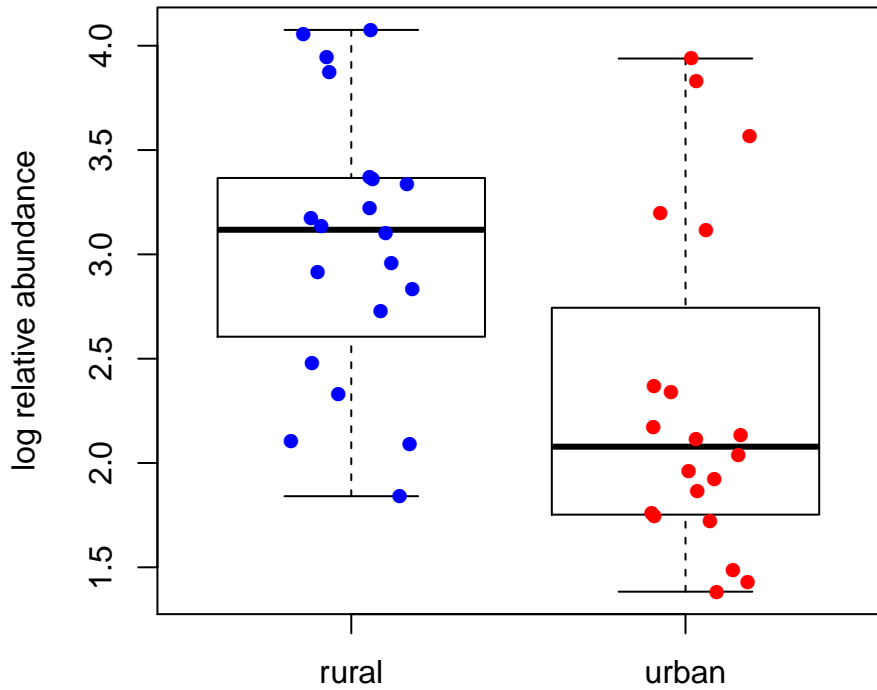
WGS genus: Prochlorococcus
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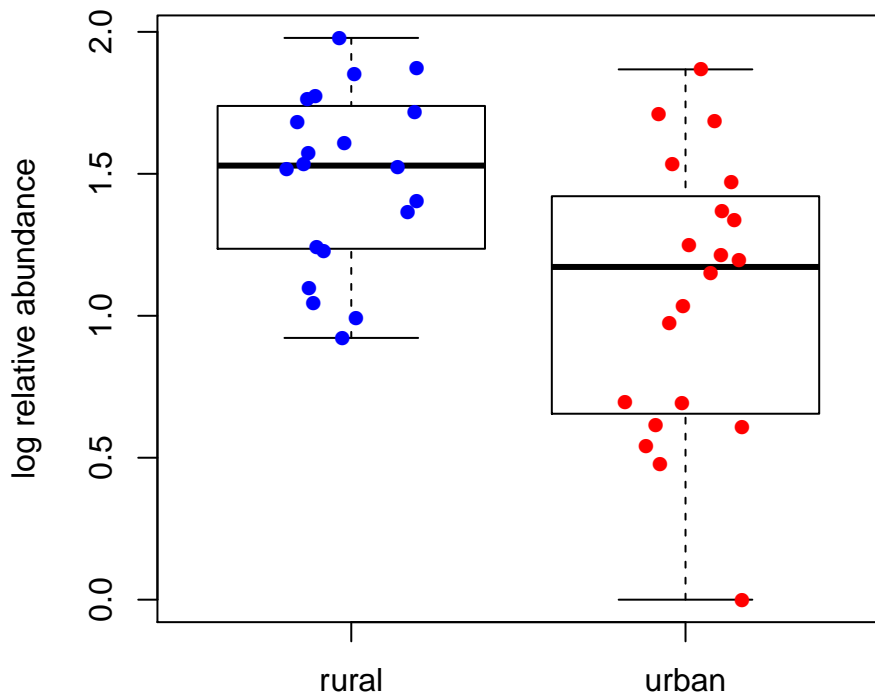
WGS genus: Megamonas
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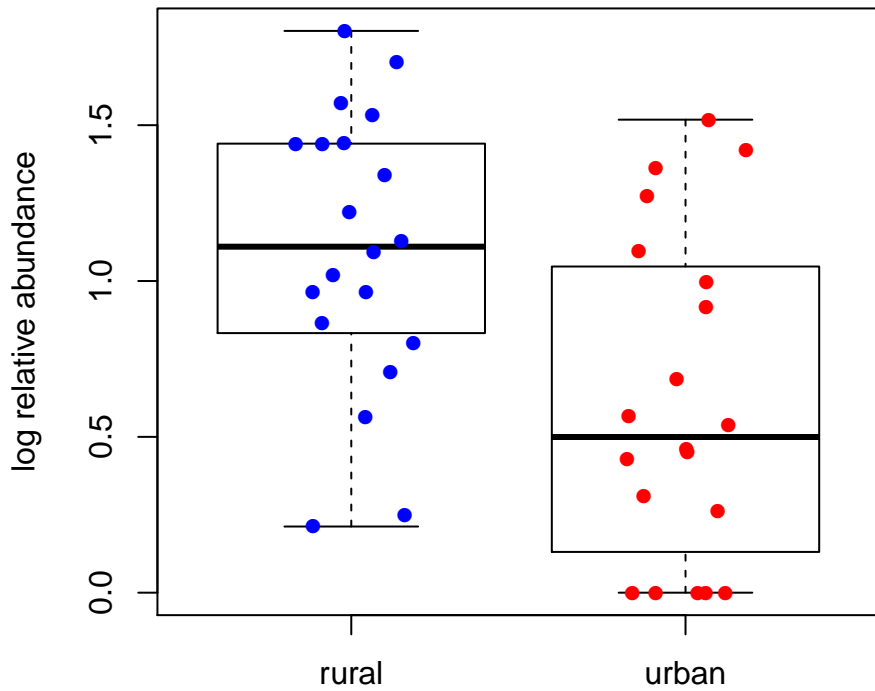
WGS genus: Veillonella
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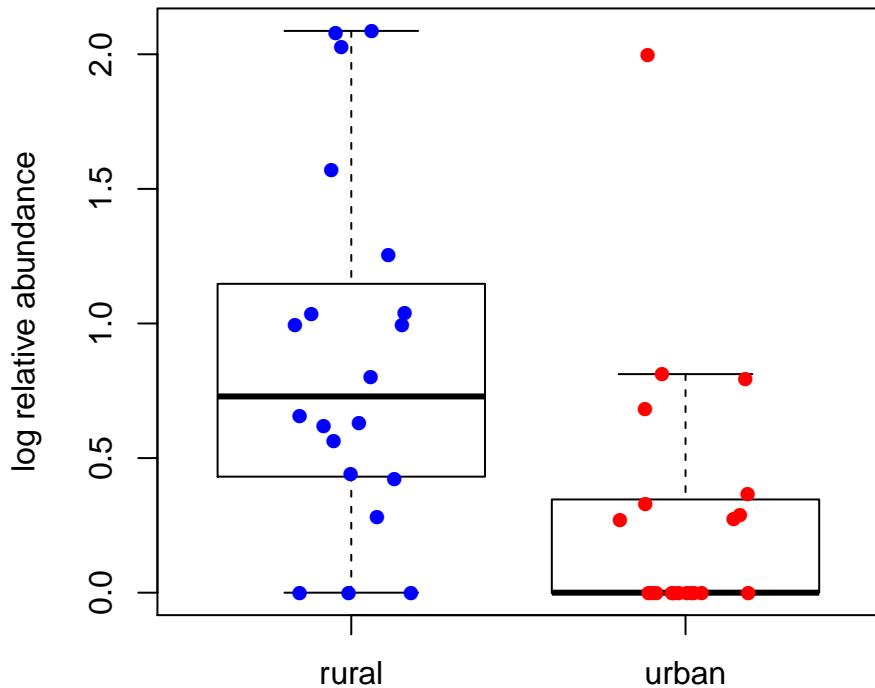
WGS genus: Bradyrhizobium
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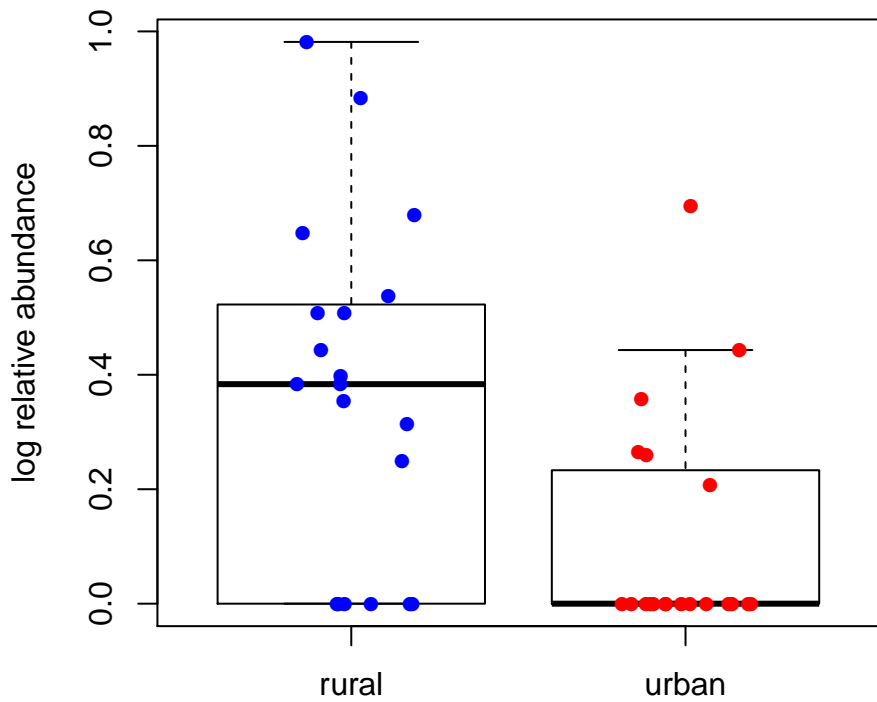
WGS genus: *Polaromonas*
pAdjRuralUrban= 0.0434



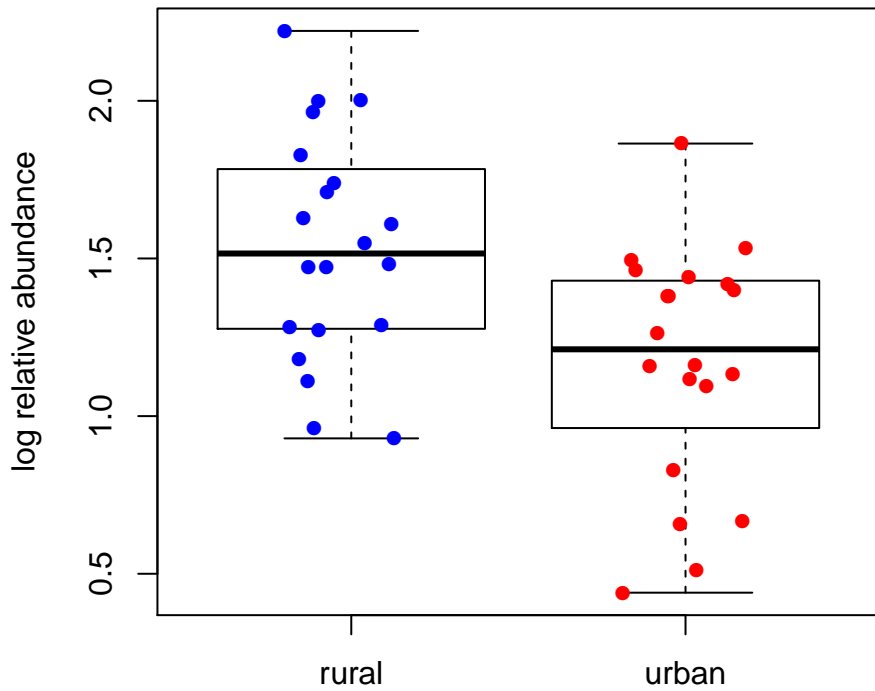
WGS genus: *Xylella*
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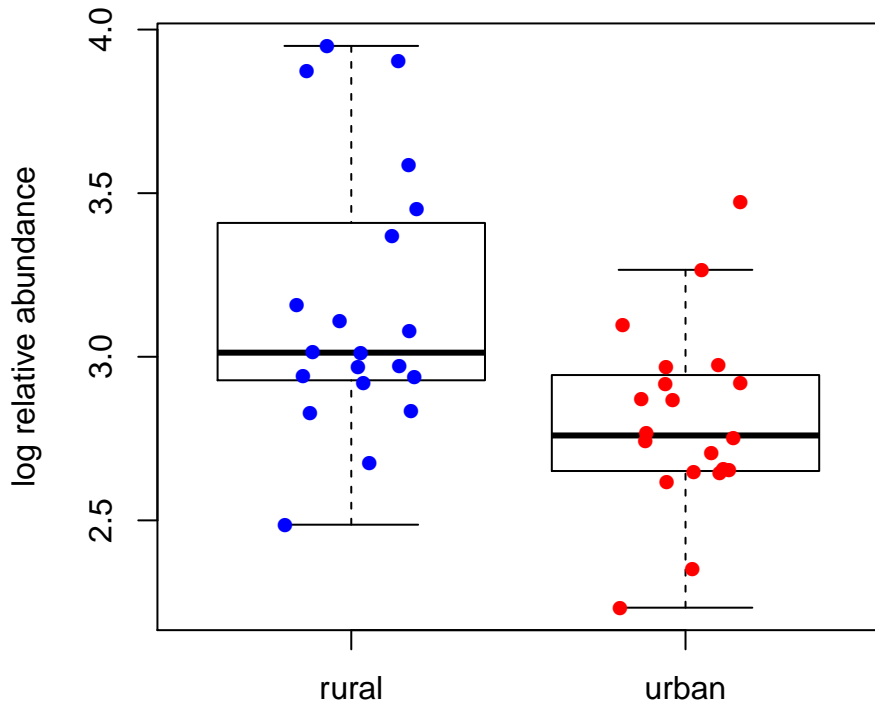
WGS genus: Melissococcus
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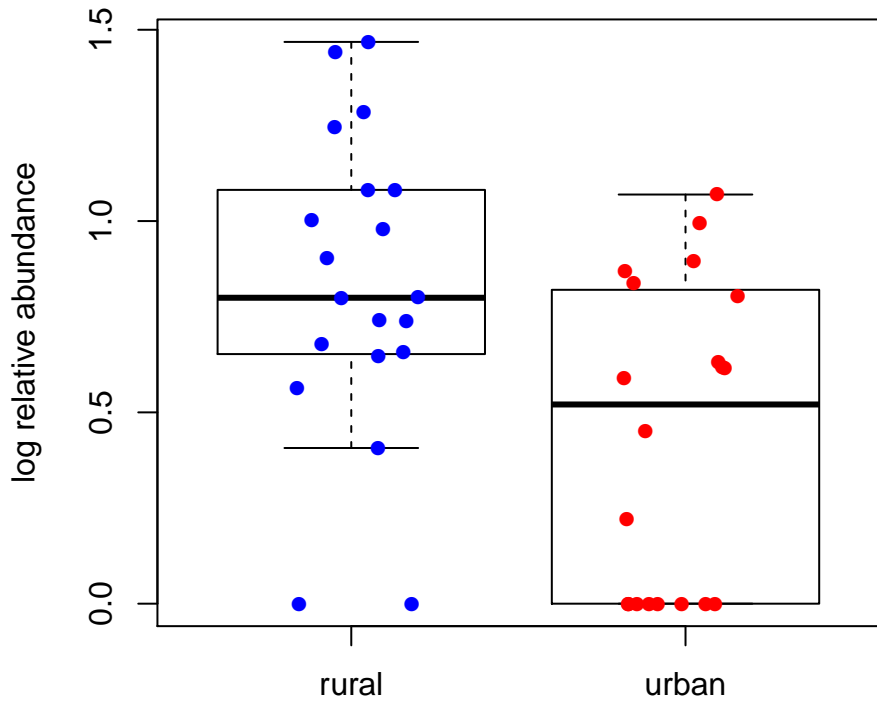
WGS genus: *Acholeplasma*
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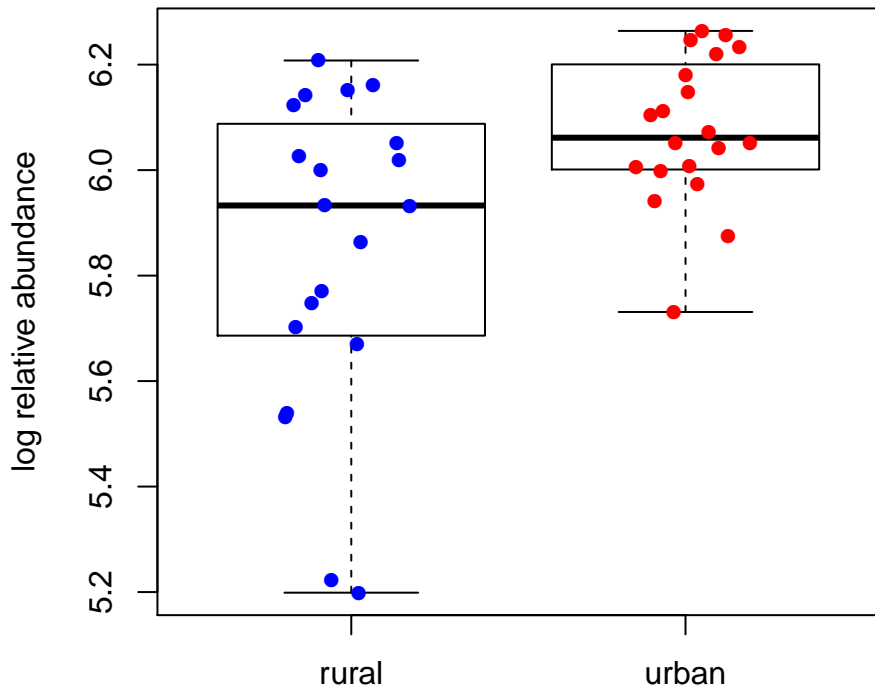
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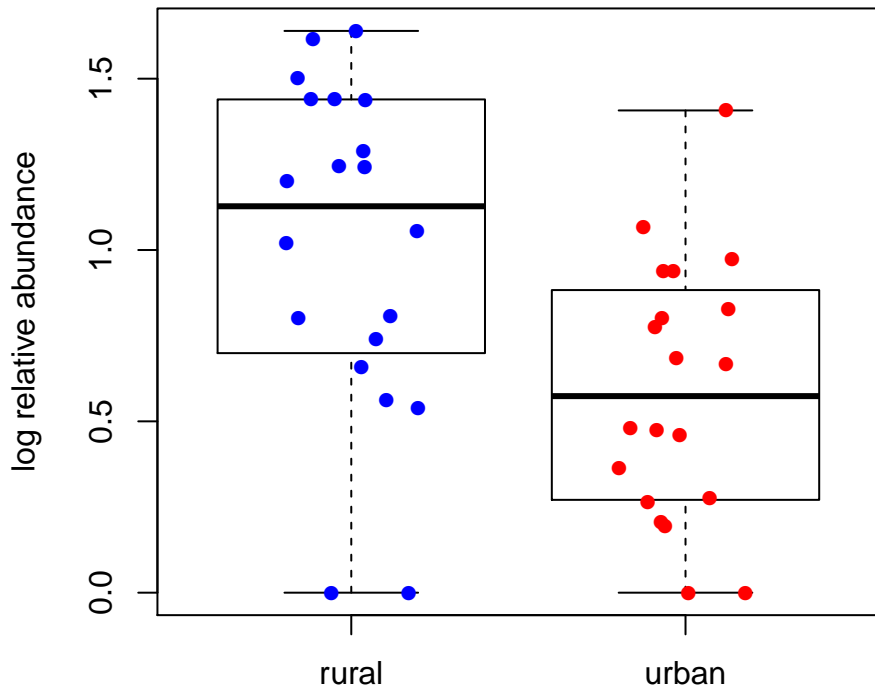
WGS genus: Granulibacter
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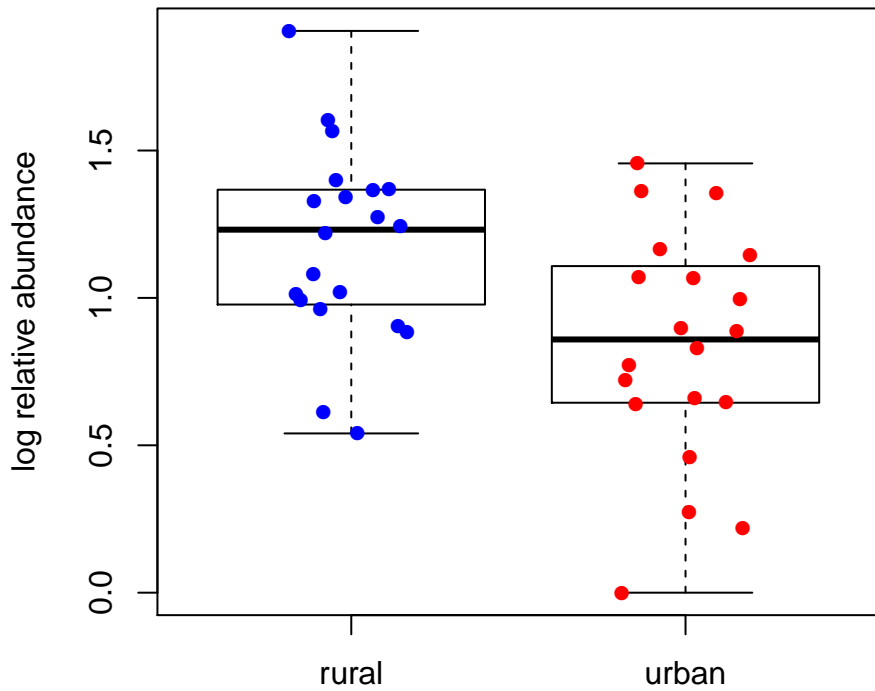
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pAdjRuralUrban= 0.0523



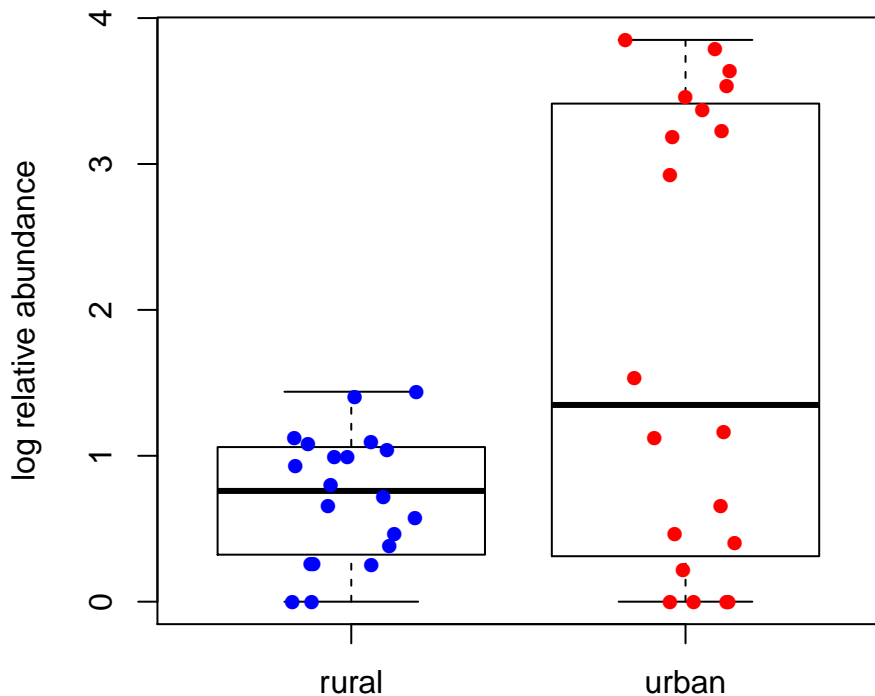
WGS genus: Micavibrio
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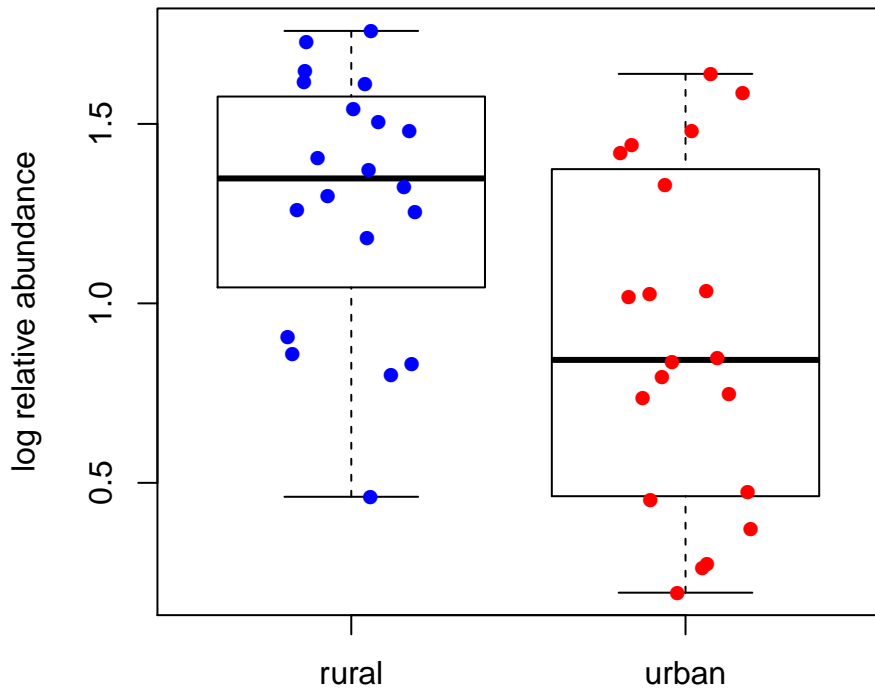
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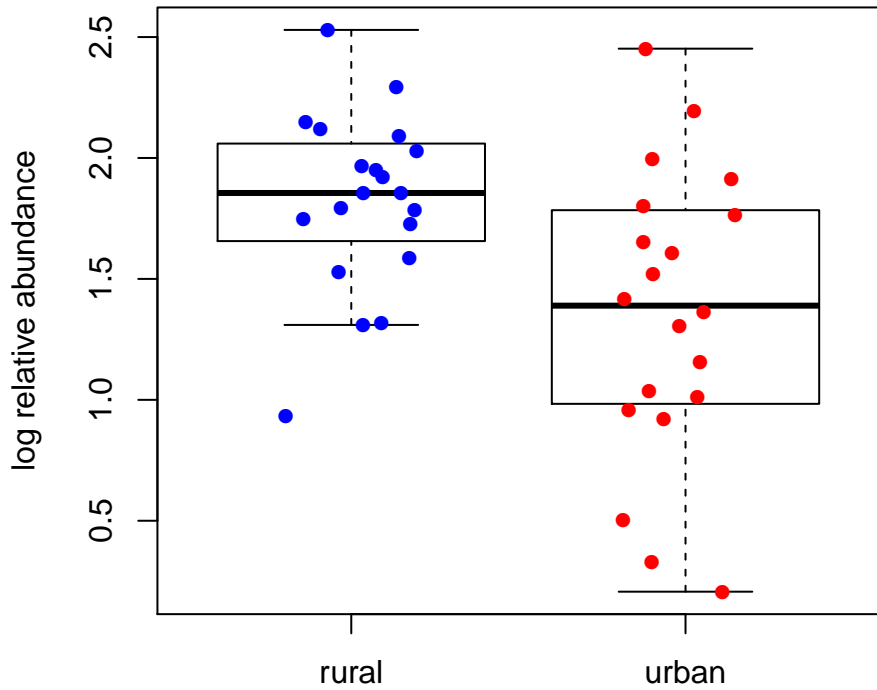
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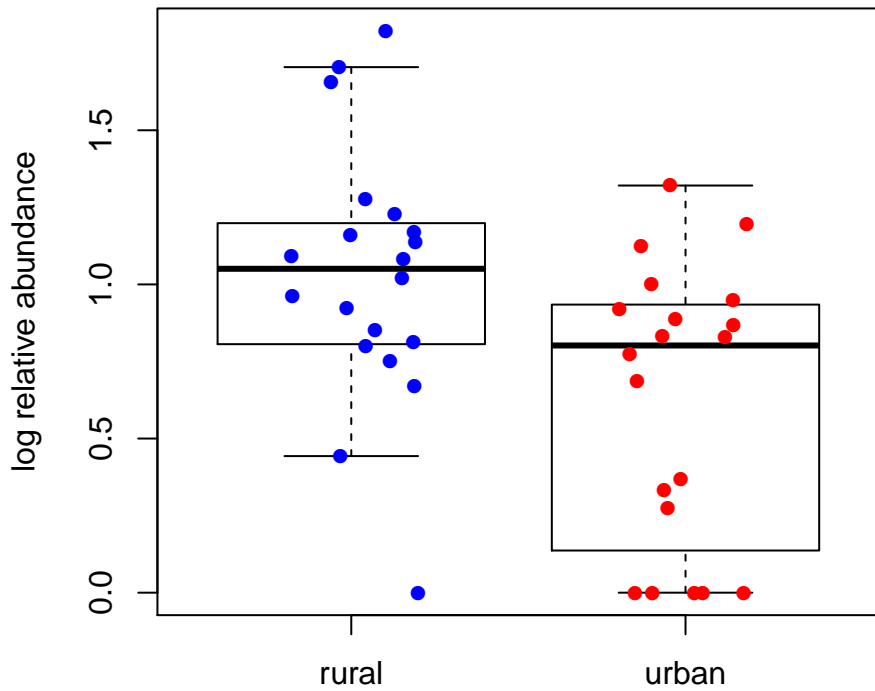
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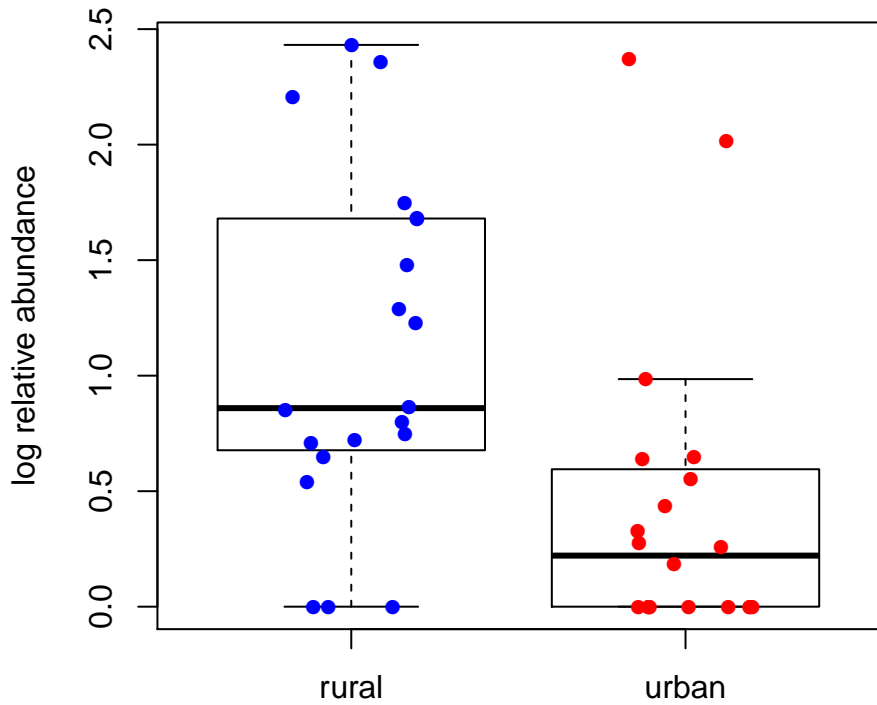
WGS genus: Slackia
pAdjRuralUrban= 0.0596



WGS genus: Cryptobacterium
pAdjRuralUrban= 0.0596



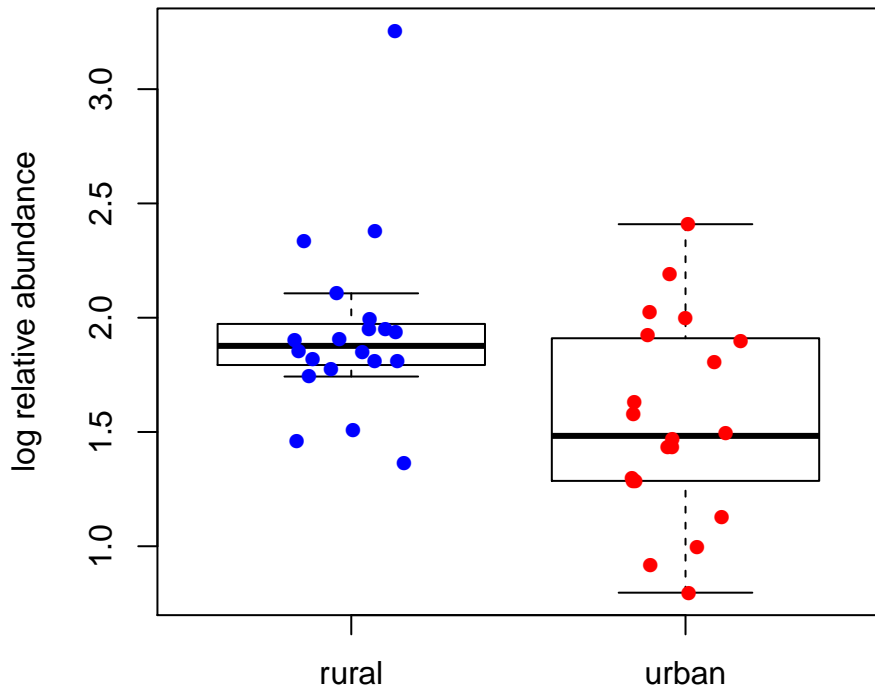
WGS genus: Oligotropha
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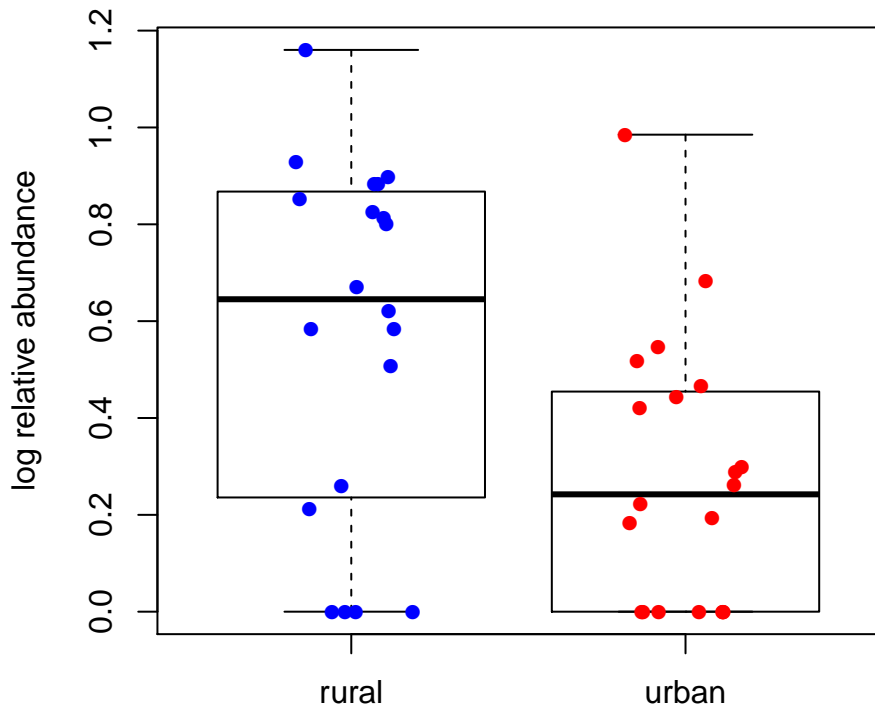
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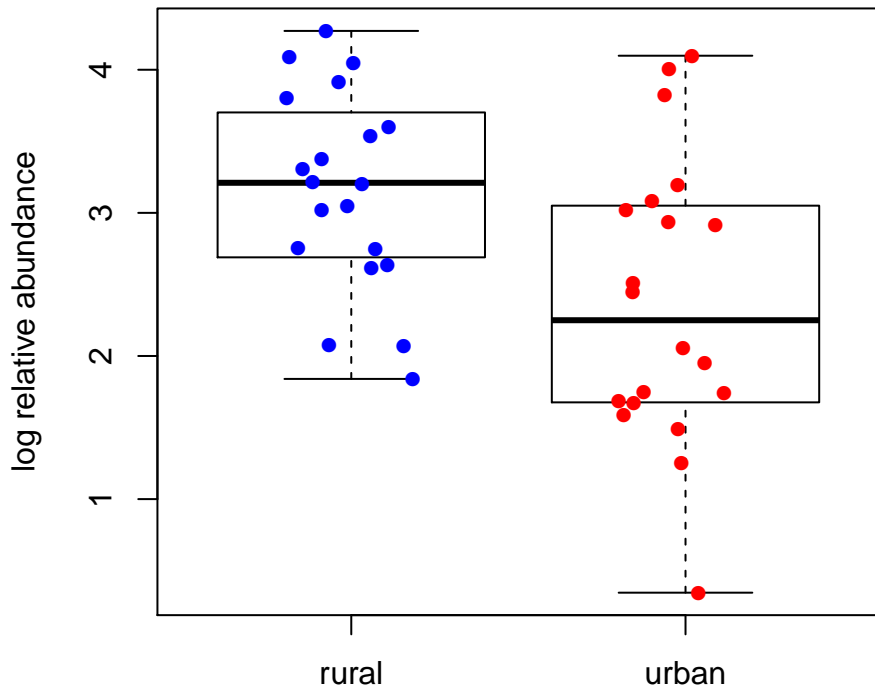
WGS genus: Staphylococcus
pAdjRuralUrban= 0.0637



WGS genus: *Salinibacter*
pAdjRuralUrban= 0.0652



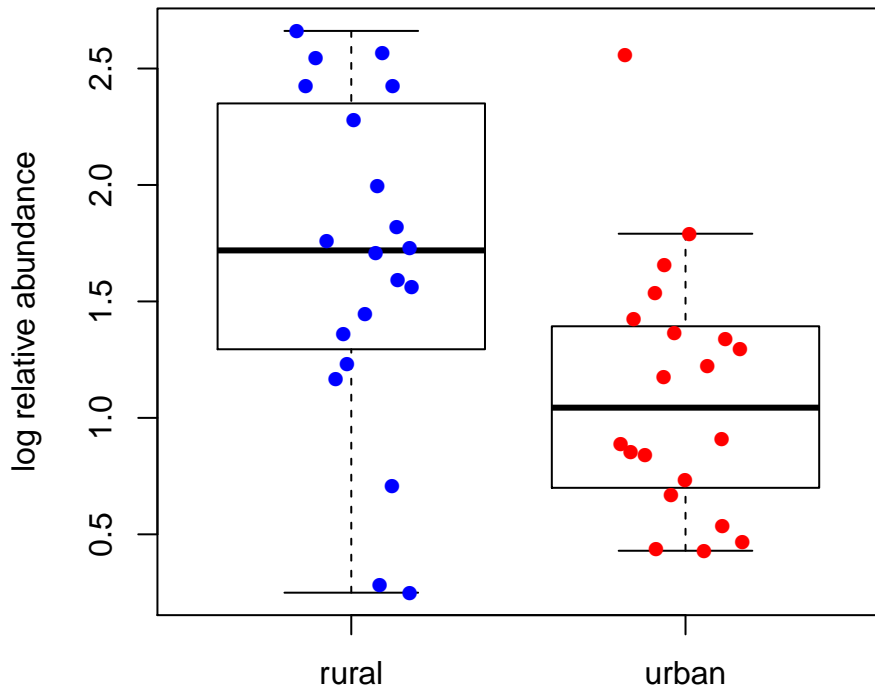
WGS genus: Haemophilus
pAdjRuralUrban= 0.0686



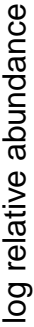
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pAdjRuralUrban= 0.0686



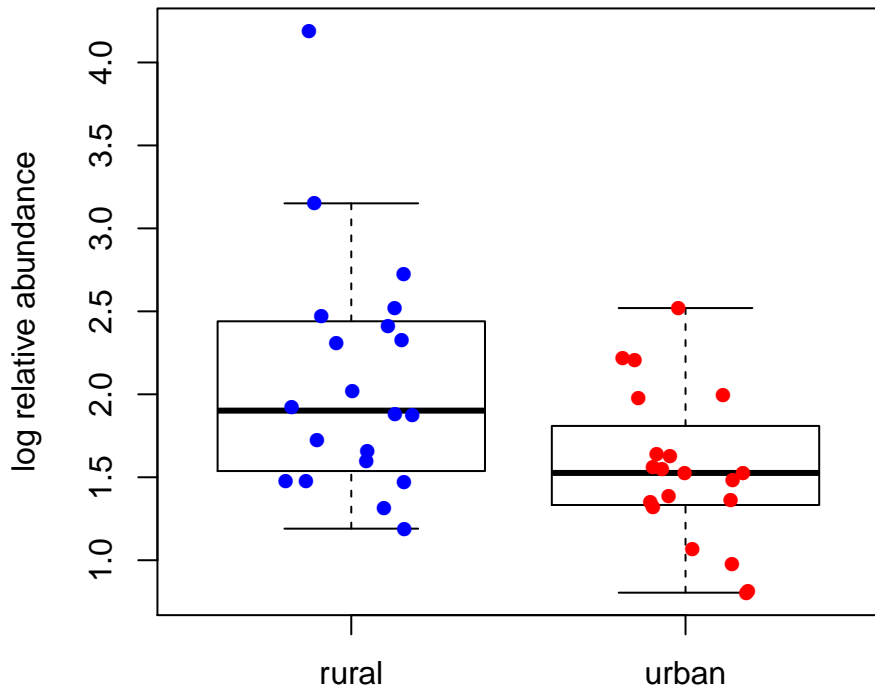
WGS genus: Pedobacter
pAdjRuralUrban= 0.0711



WGS genus: Candidatus_Blochmannia
pAdjRuralUrban= 0.0711



WGS genus: Lactococcus
pAdjRuralUrban= 0.0711



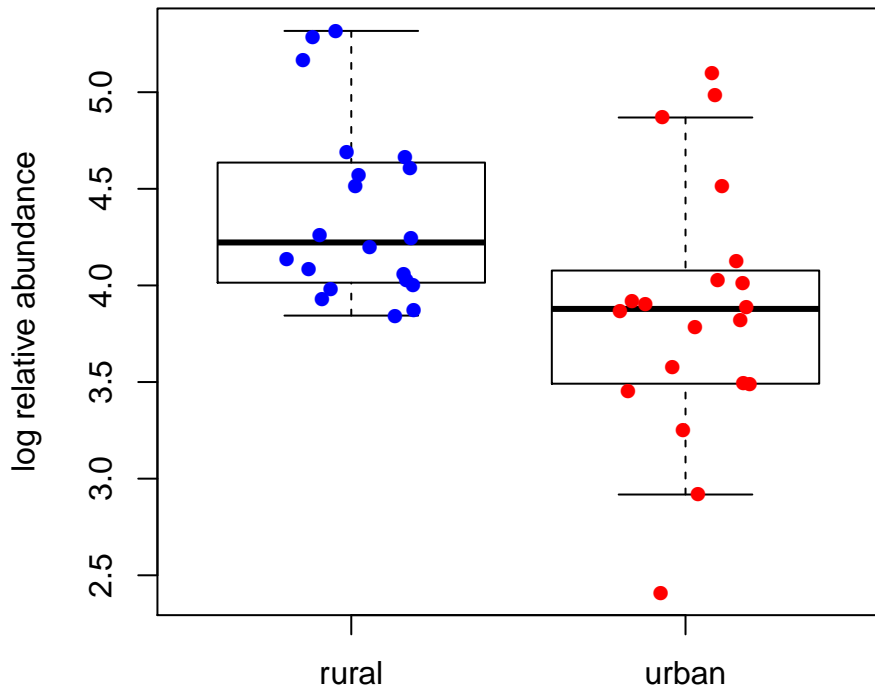
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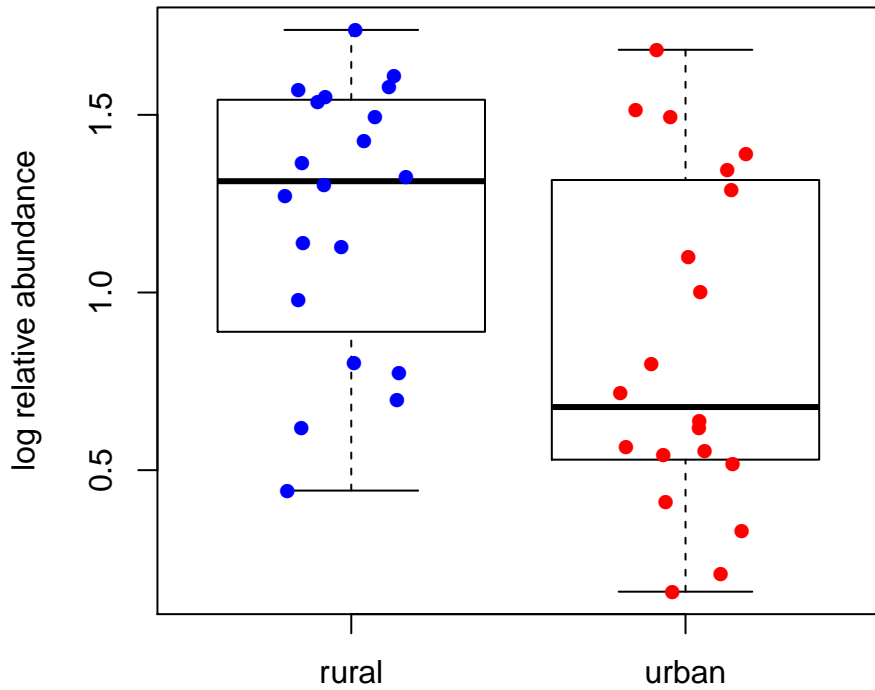
pAdjRuralUrban= 0.0772



WGS genus: Coprococcus
pAdjRuralUrban= 0.0772



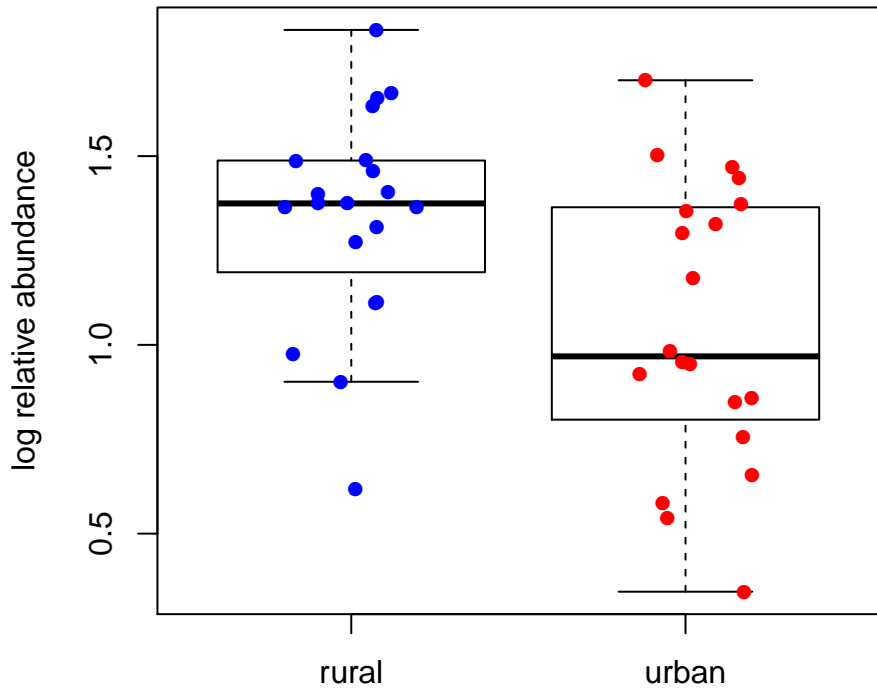
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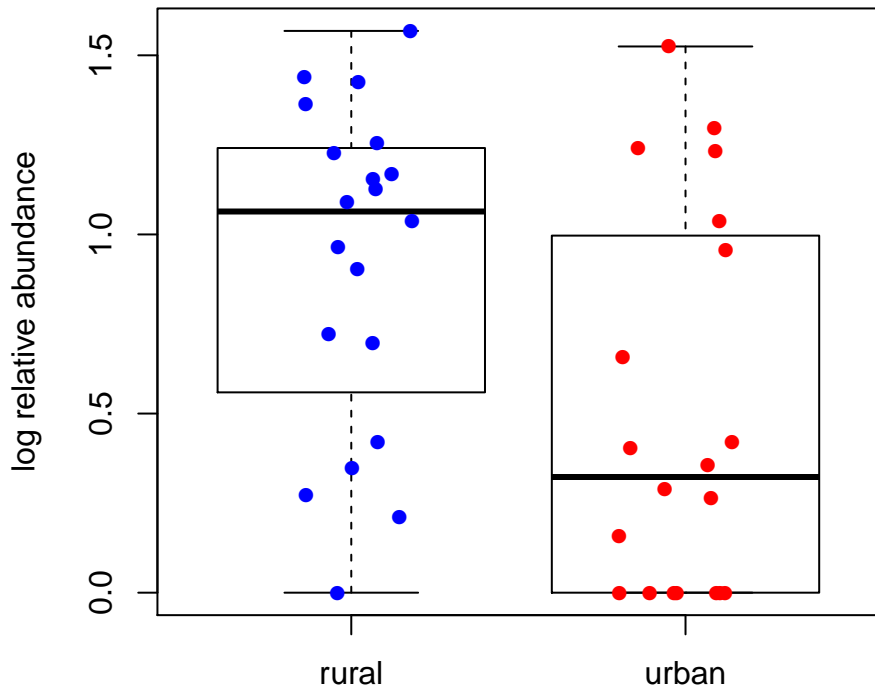
WGS genus: Candidatus_Cardinium
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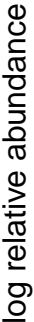
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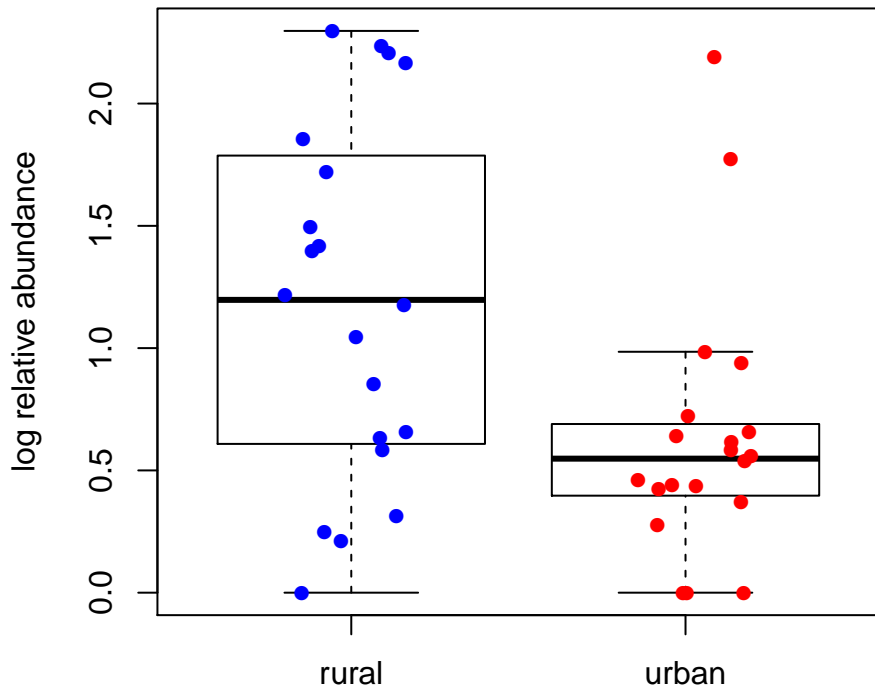
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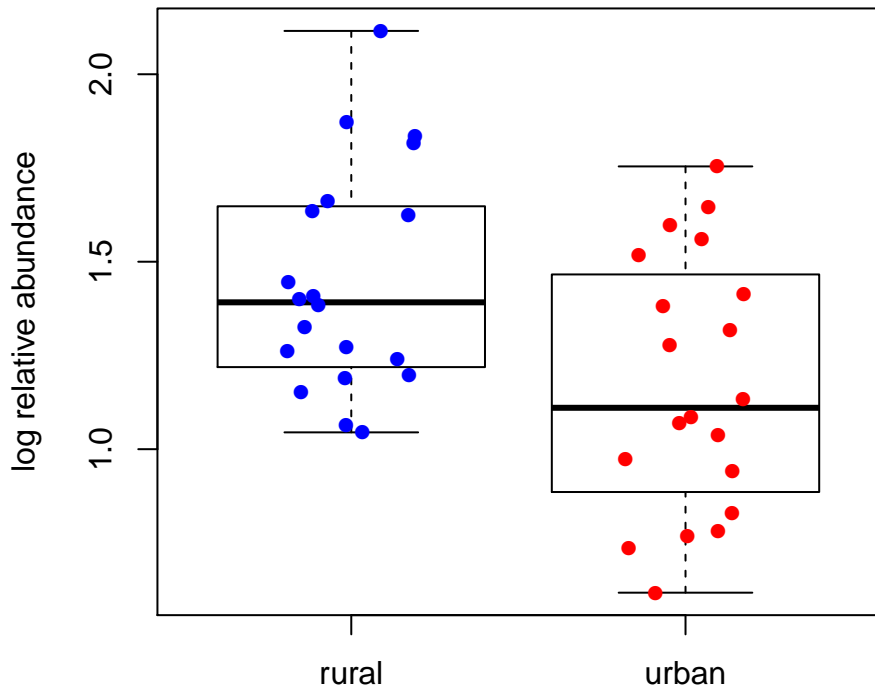
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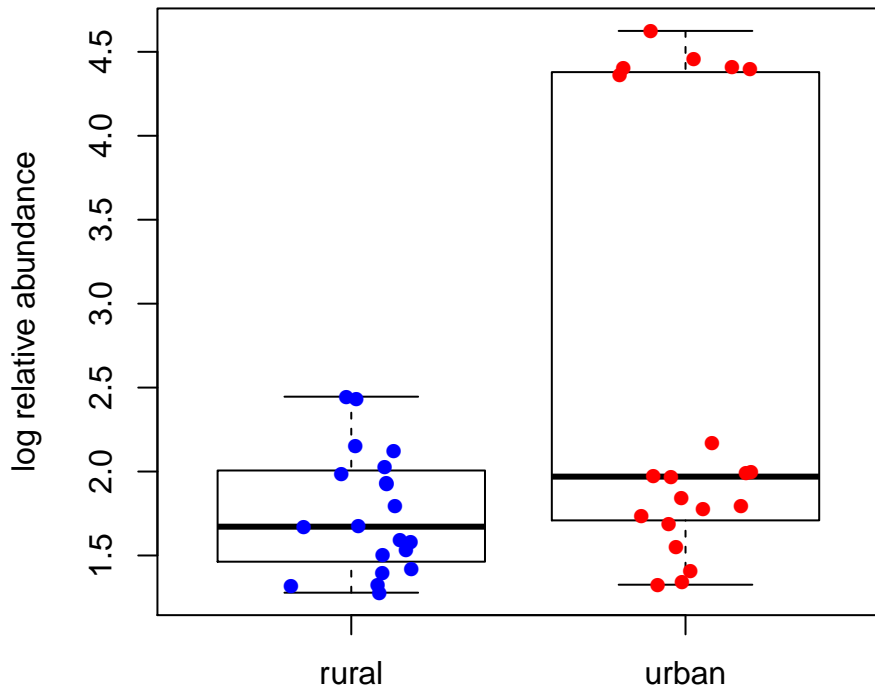
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pAdjRuralUrban= 0.0815



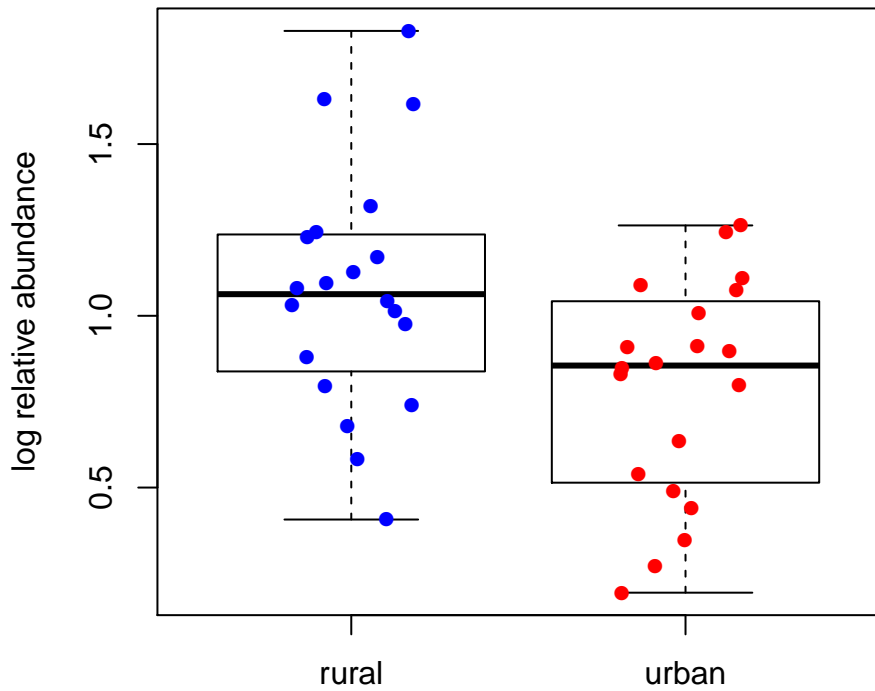
WGS genus: Caldicellulosiruptor
pAdjRuralUrban= 0.0816



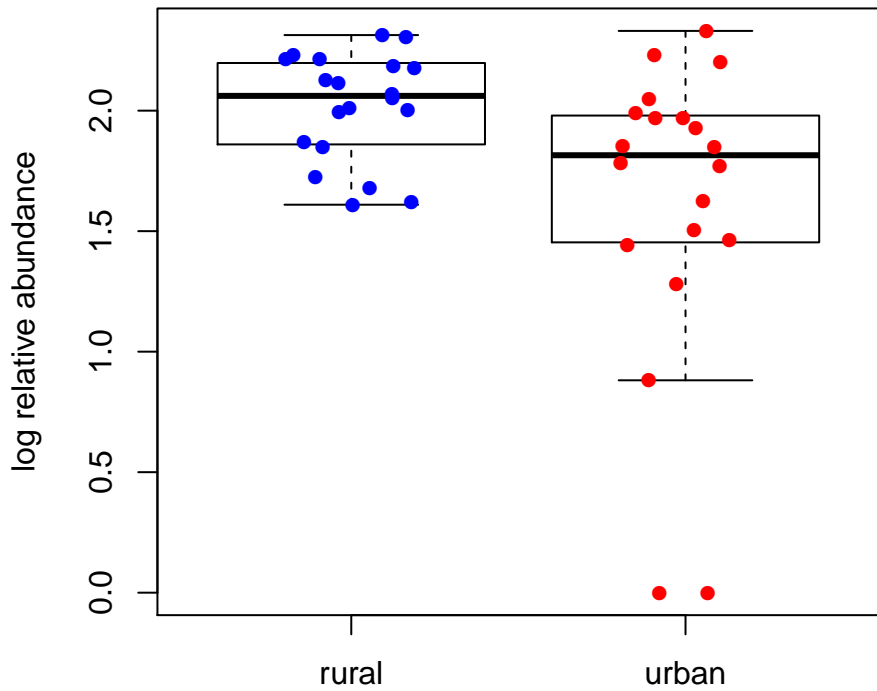
WGS genus: *Alteromonas*
pAdjRuralUrban= 0.0826



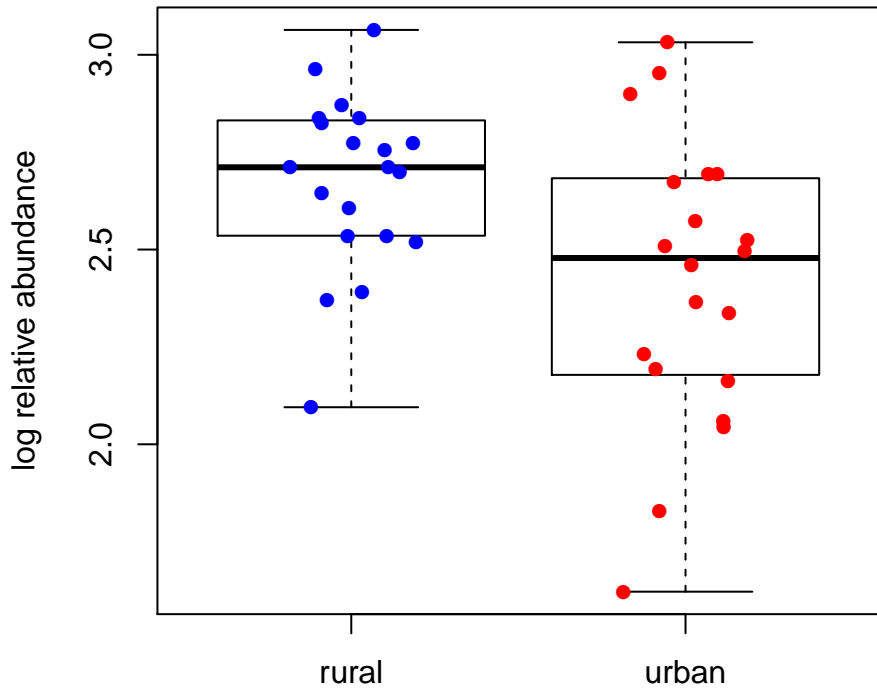
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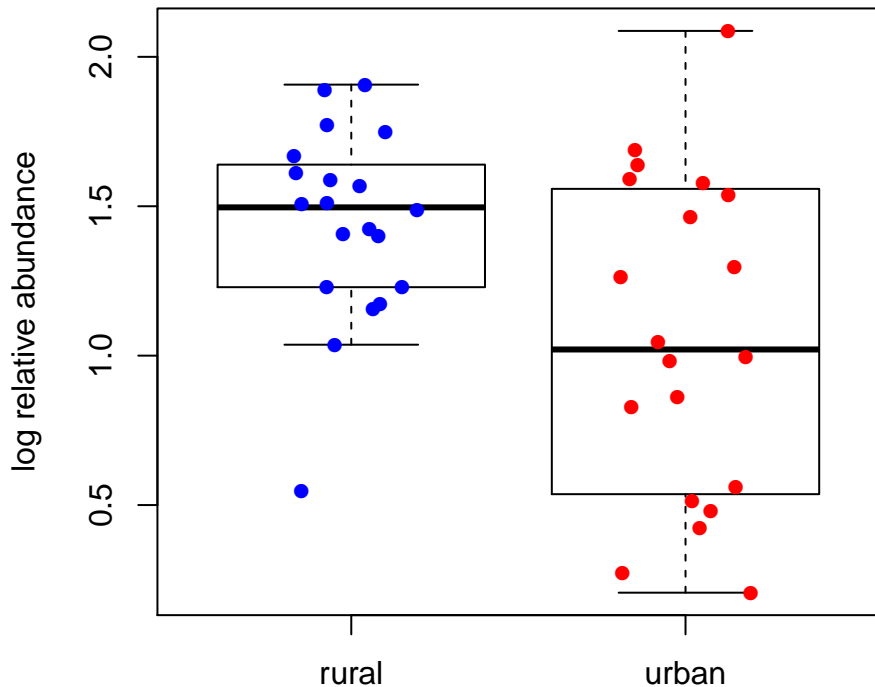
WGS genus: Anaerococcus
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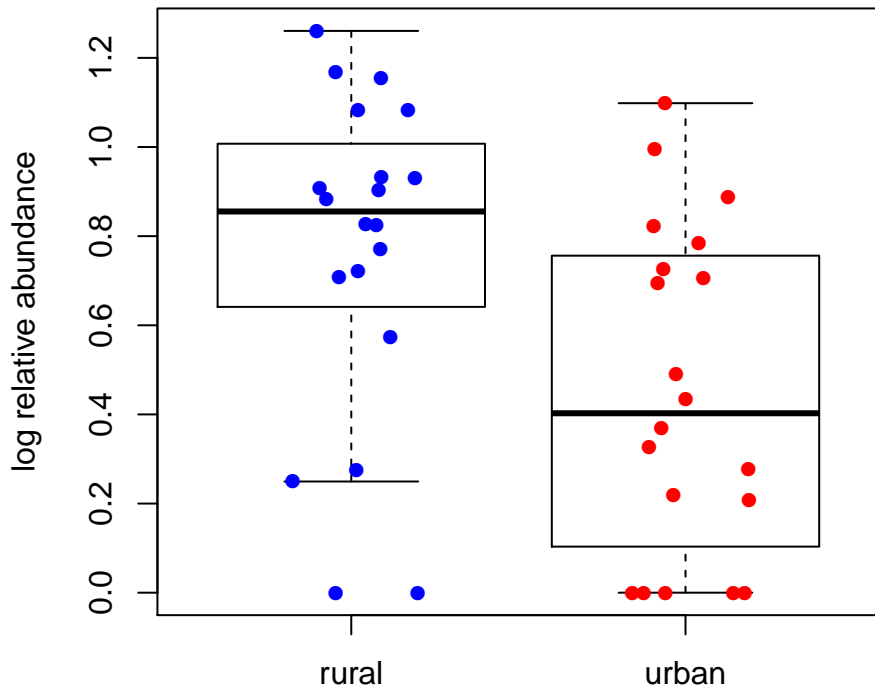
WGS genus: Butyrivibrio
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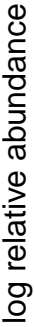
WGS genus: Thioalkalivibrio
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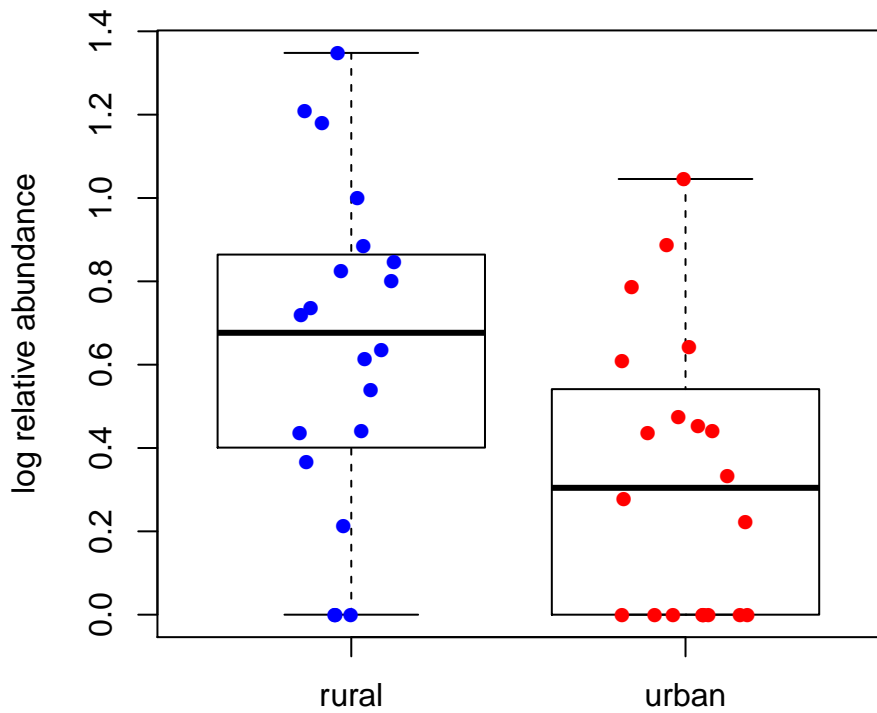
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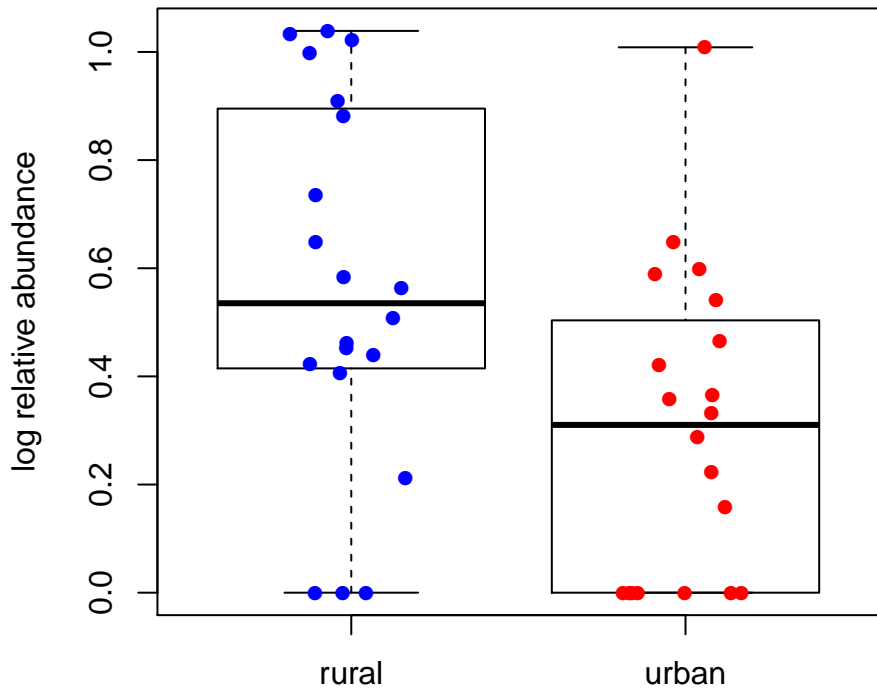
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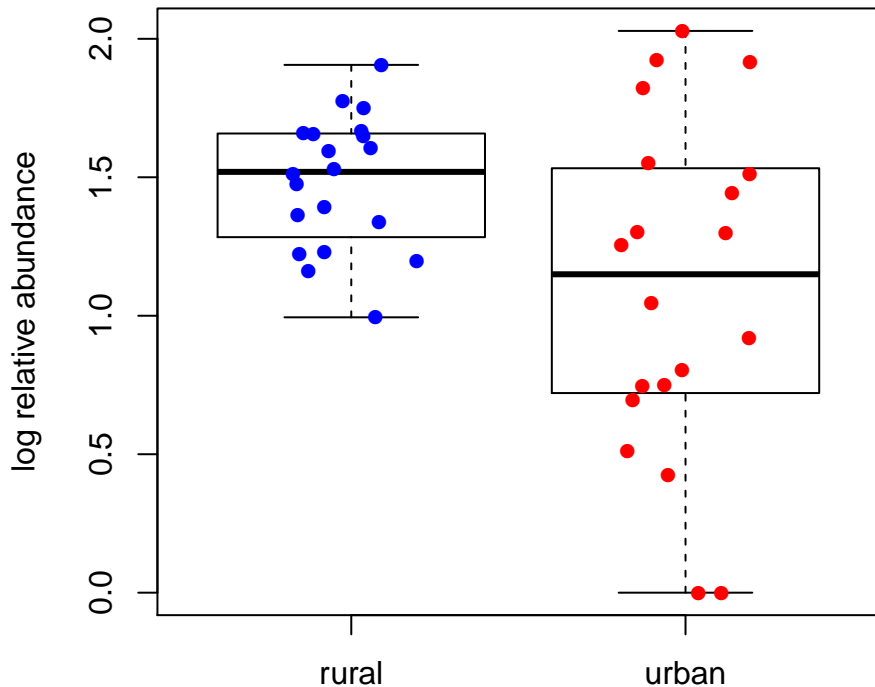
WGS genus: Nitrospira
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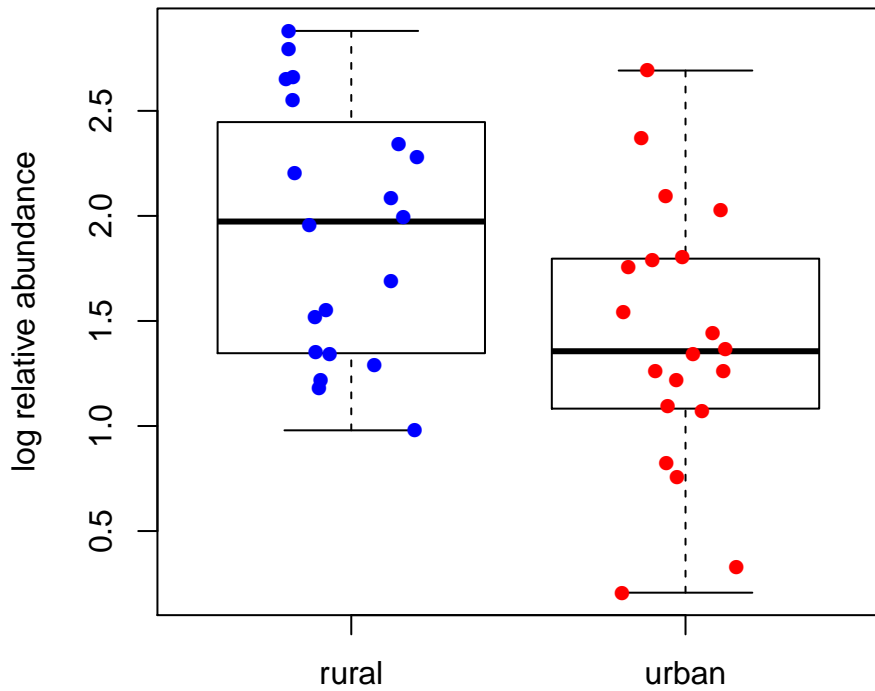
WGS genus: Nostoc
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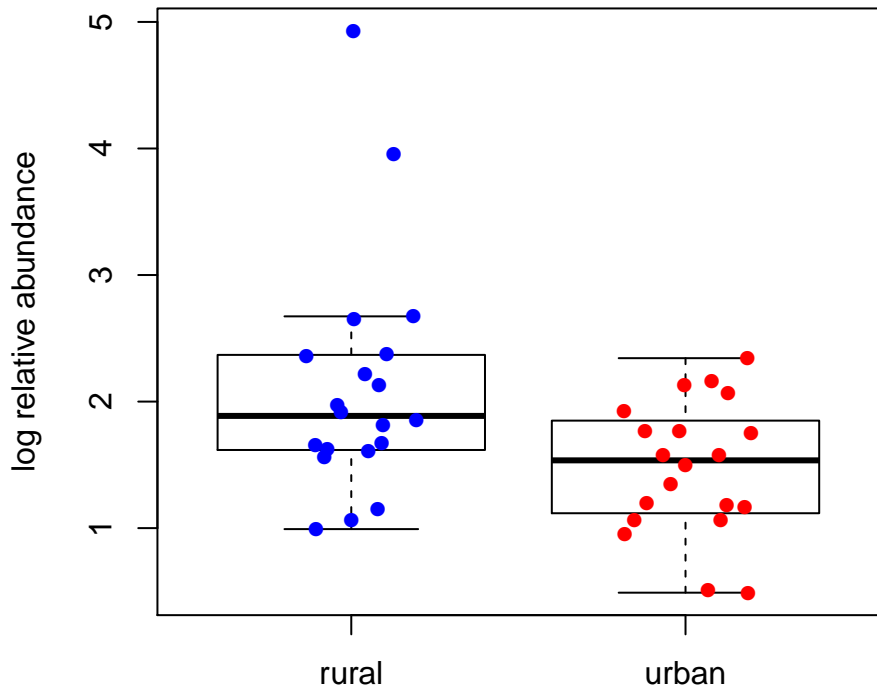
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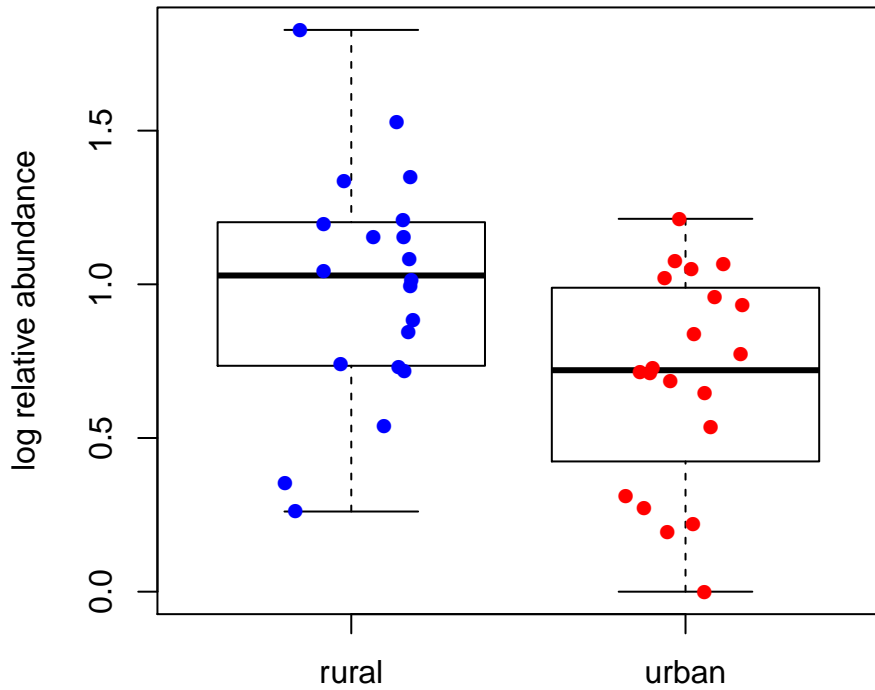
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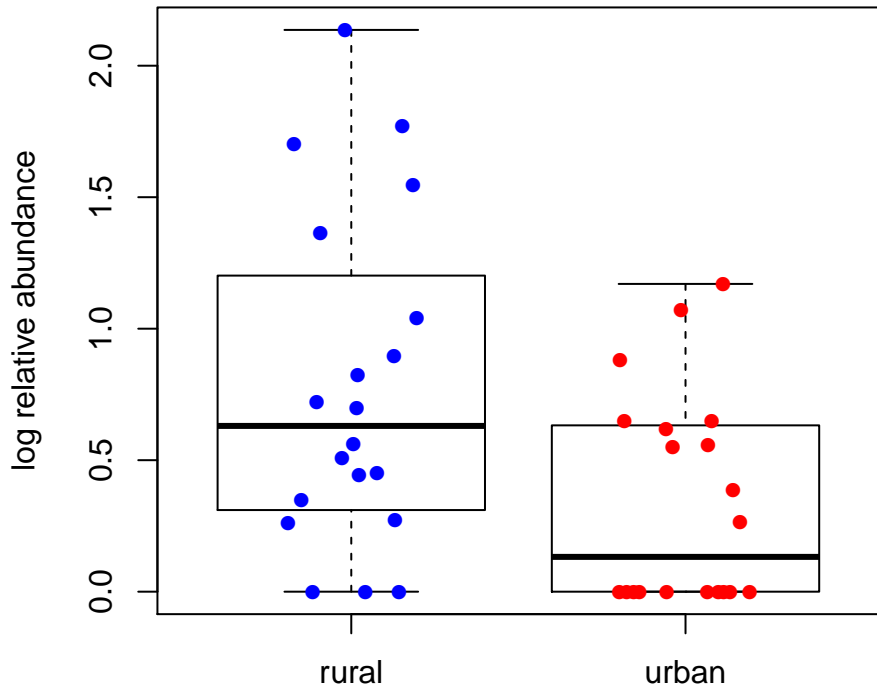
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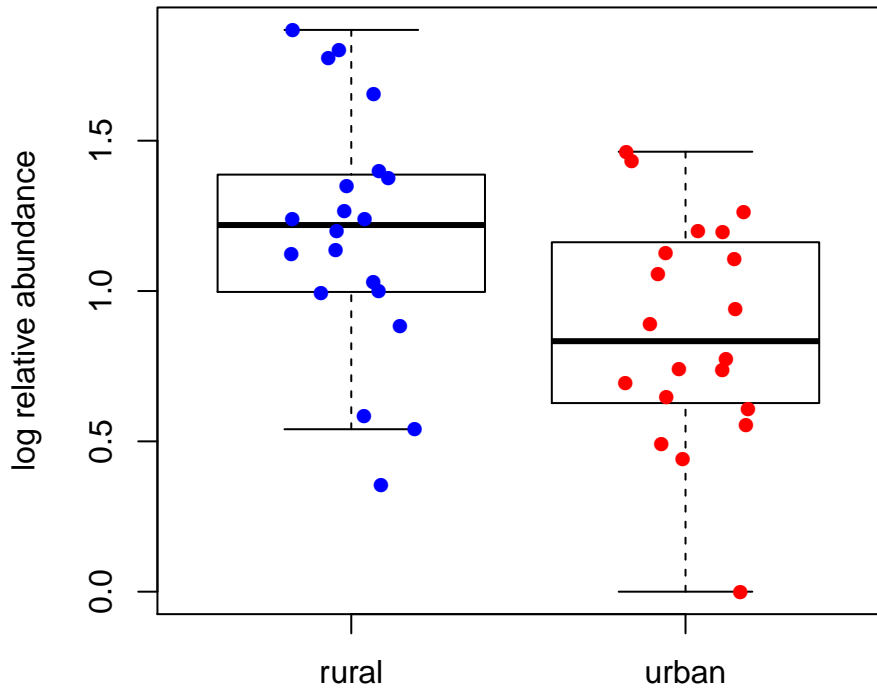
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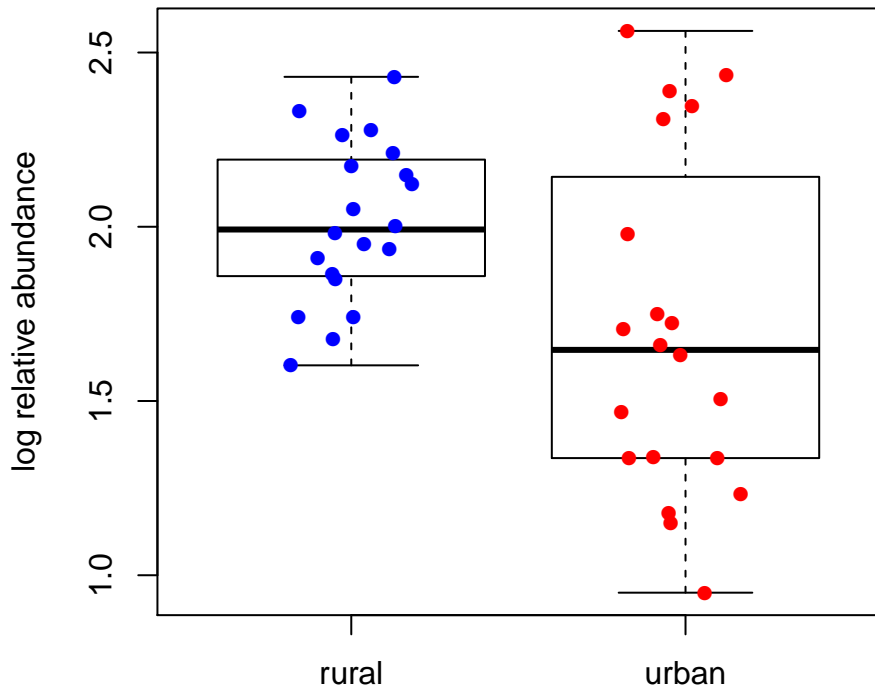
WGS genus: Muricauda
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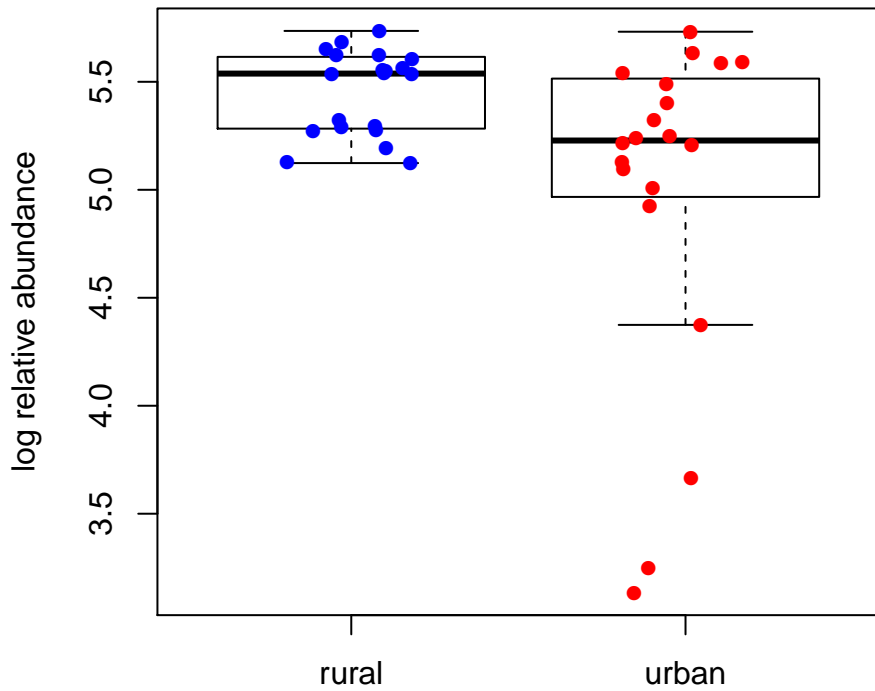
WGS genus: Delftia
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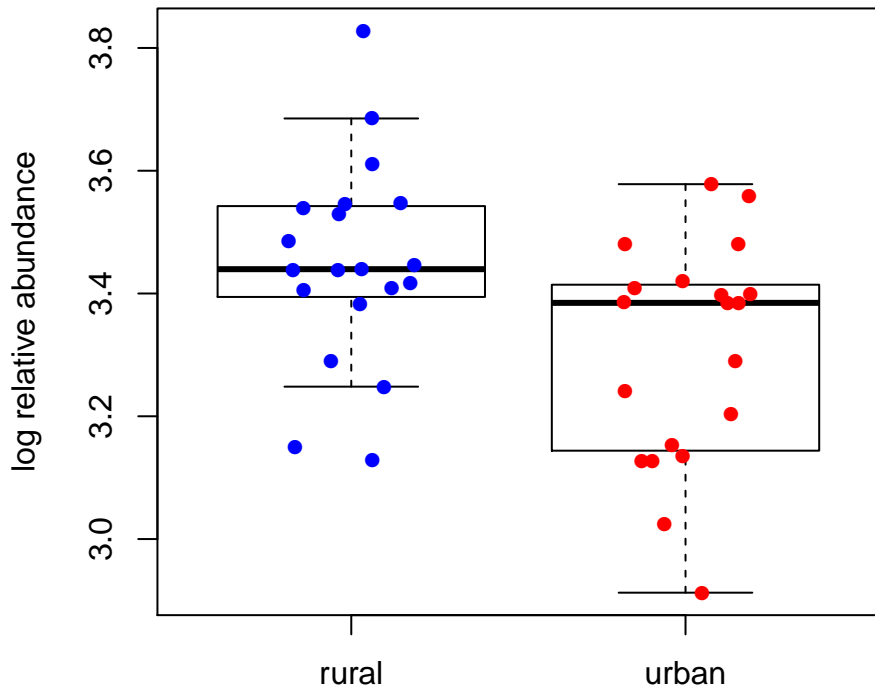
WGS genus: Desulfotomaculum
pAdjRuralUrban= 0.0826



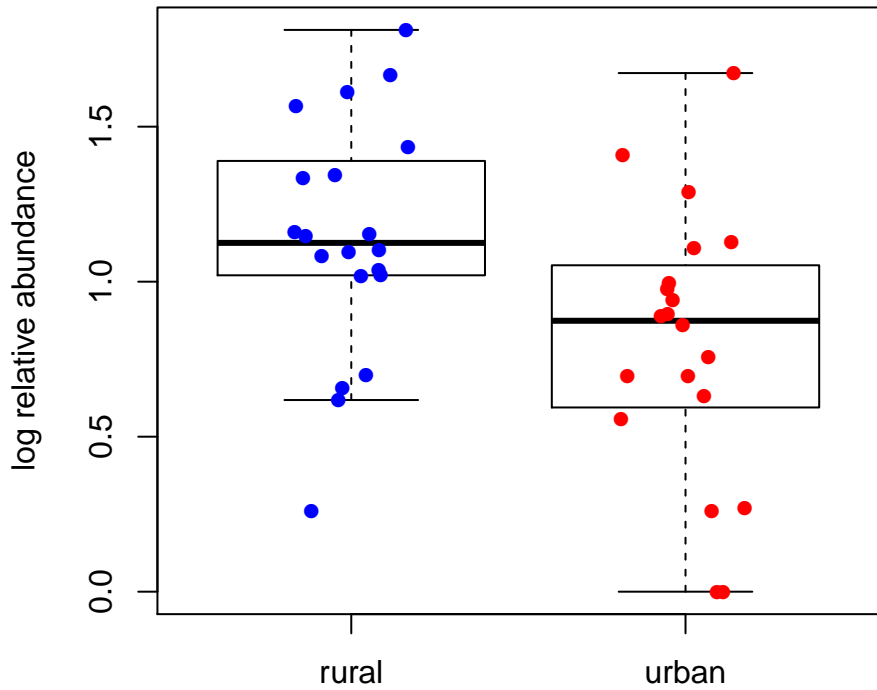
WGS genus: Faecalibacterium
pAdjRuralUrban= 0.0826



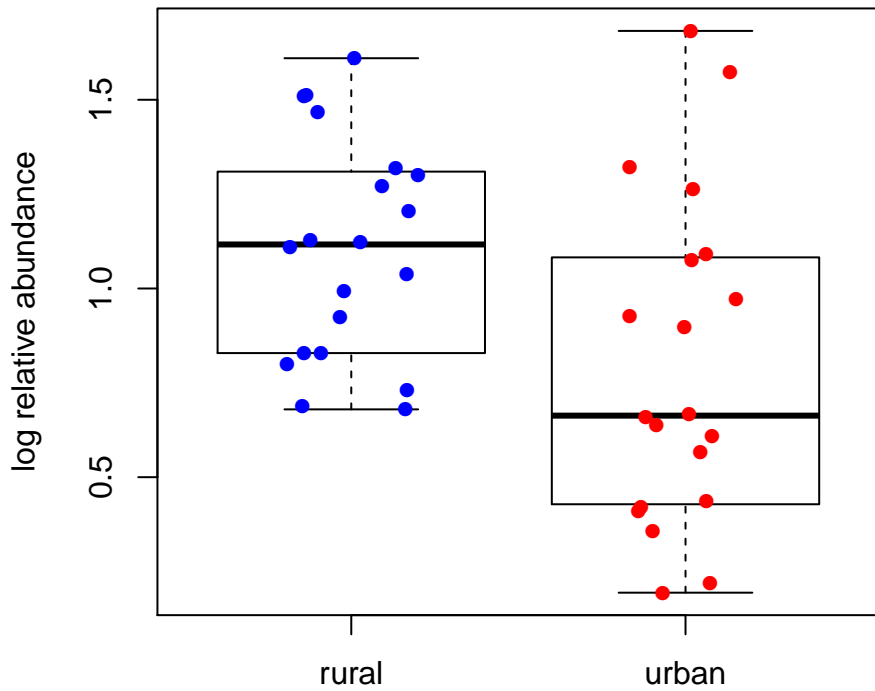
WGS genus: Peptoclostridium
pAdjRuralUrban= 0.0826



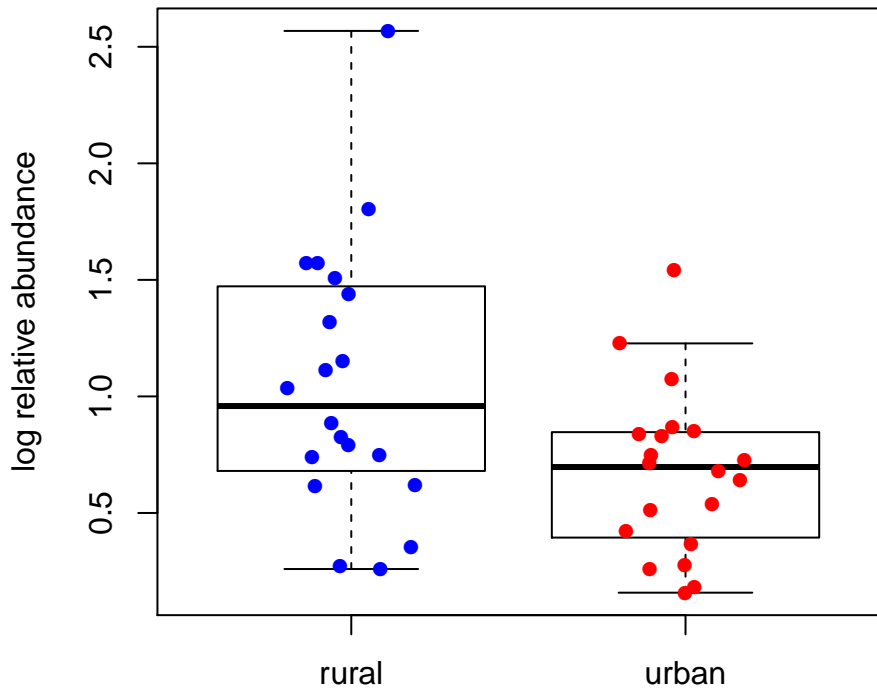
WGS genus: Leptothrix
pAdjRuralUrban= 0.0826



WGS genus: Chromobacterium
pAdjRuralUrban= 0.0826



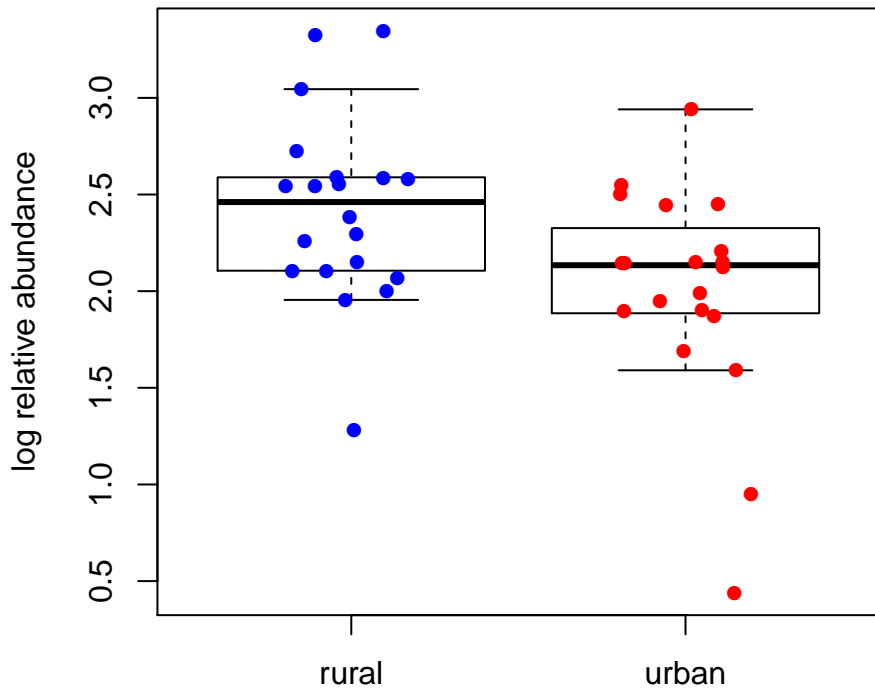
WGS genus: Stenotrophomonas
pAdjRuralUrban= 0.0908



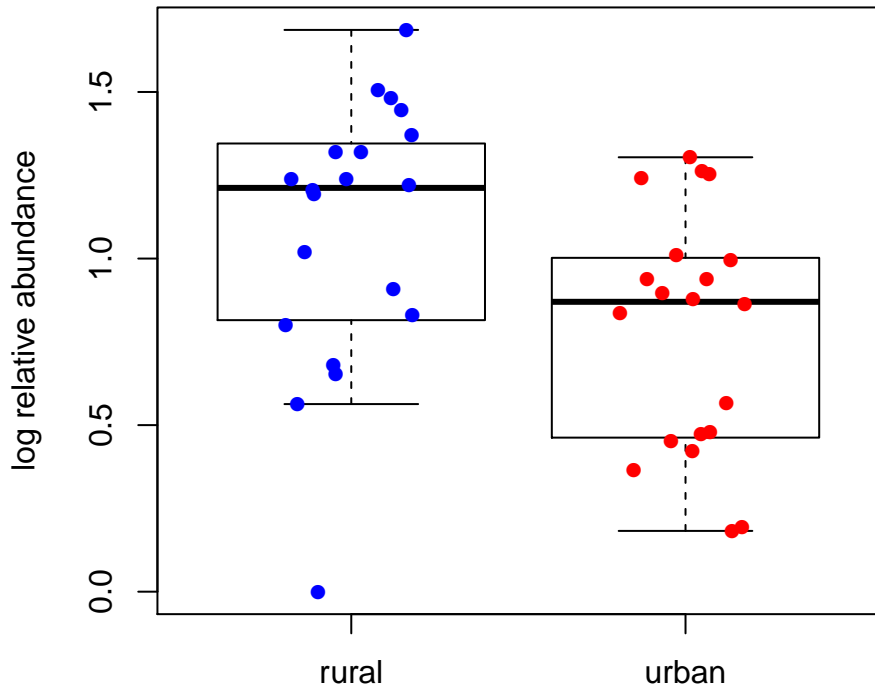
pAdjRuralUrban= 0.0908



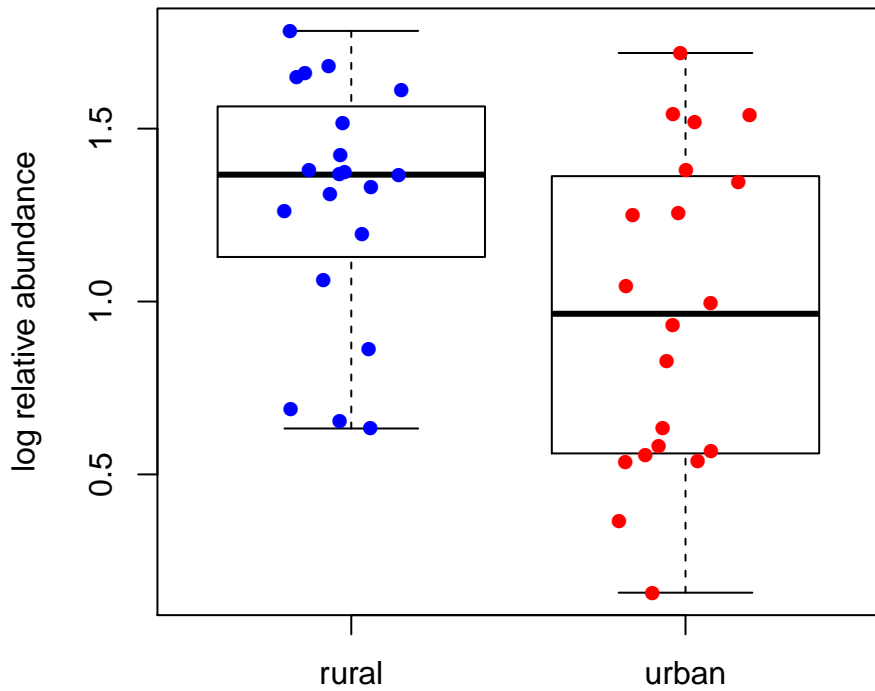
WGS genus: Acidaminococcus
pAdjRuralUrban= 0.0928



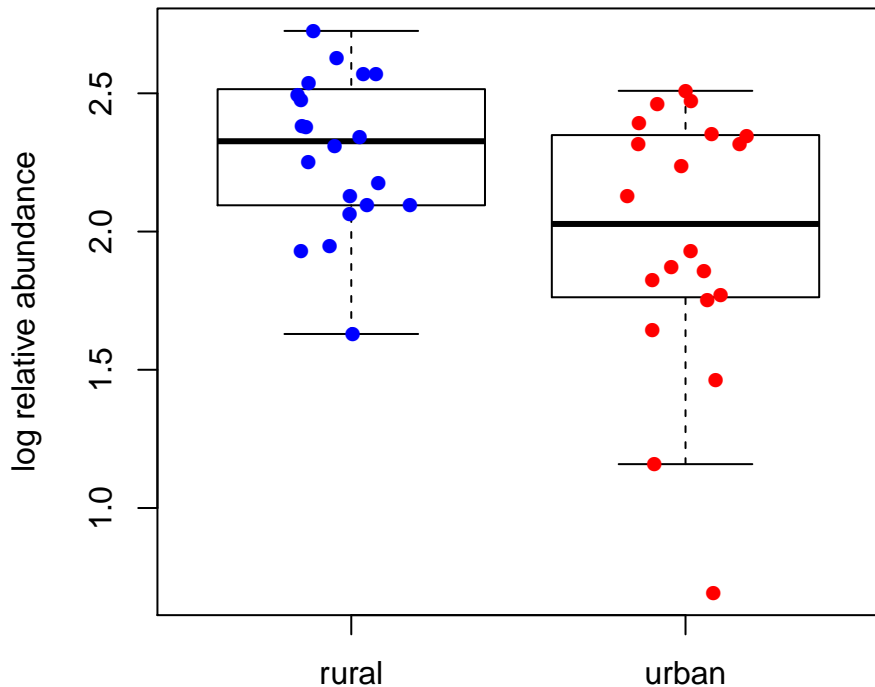
WGS genus: Thermoanaerobacter
pAdjRuralUrban= 0.0933



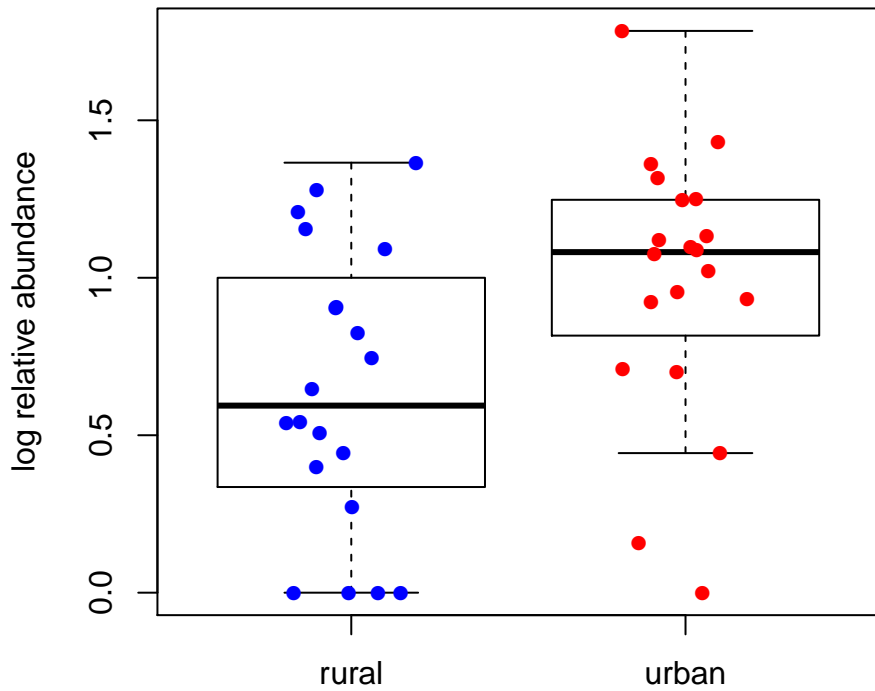
WGS genus: *Achromobacter*
pAdjRuralUrban= 0.0933



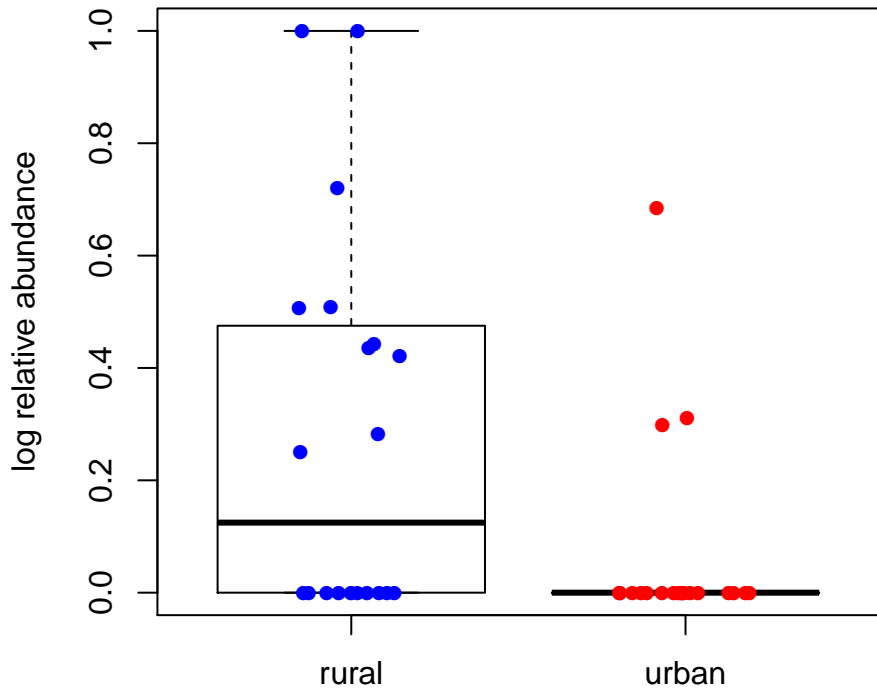
WGS genus: Brachyspira
pAdjRuralUrban= 0.0958



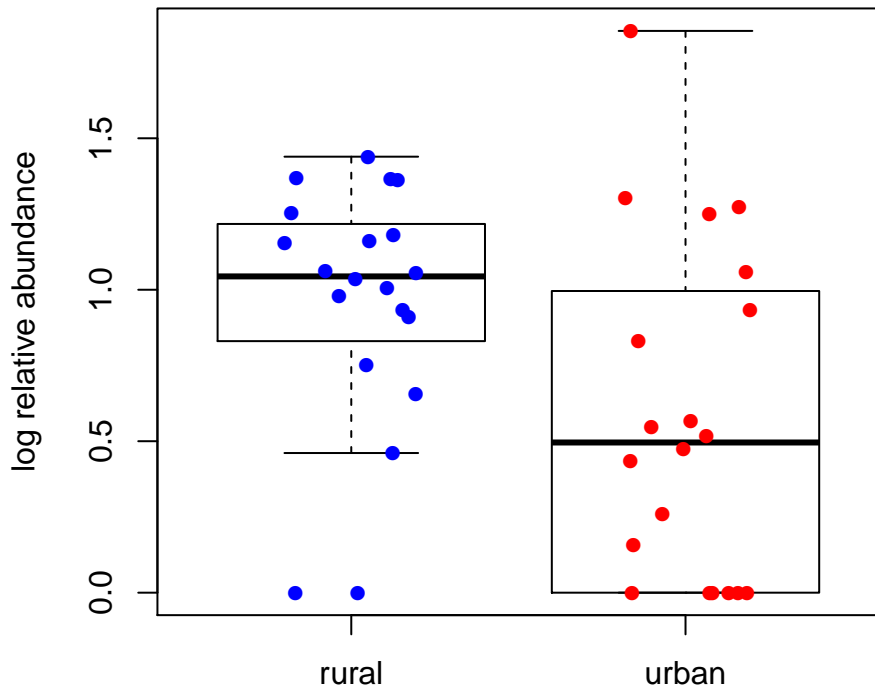
WGS genus: Photobacterium
pAdjRuralUrban= 0.096



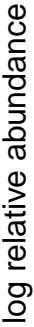
WGS genus: Ureaplasma
pAdjRuralUrban= 0.096



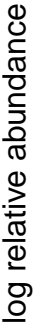
WGS genus: *Corallococcus*
pAdjRuralUrban= 0.0967



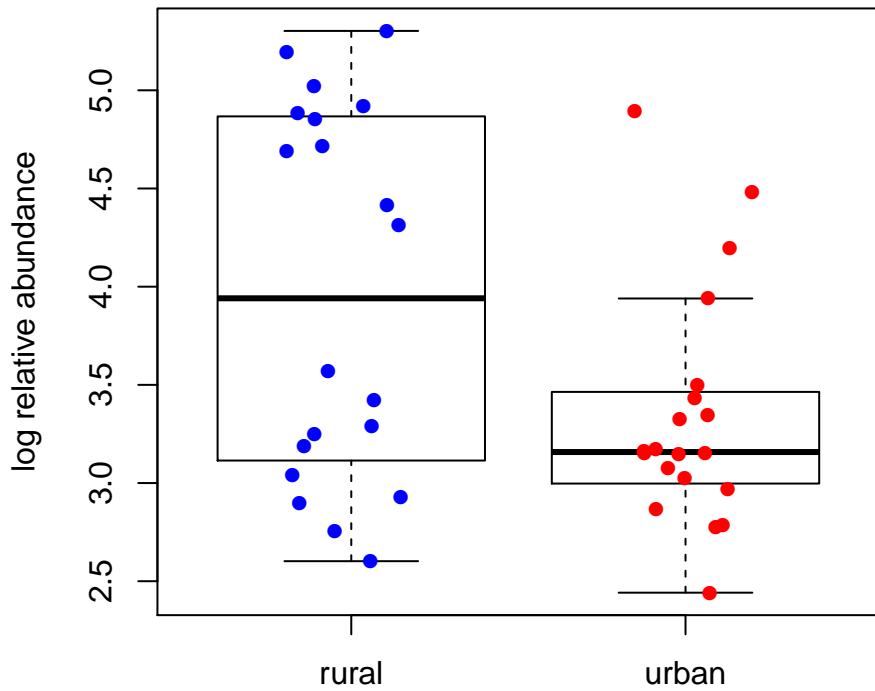
WGS genus: Hydrogenobaculum
pAdjRuralUrban= 0.0967



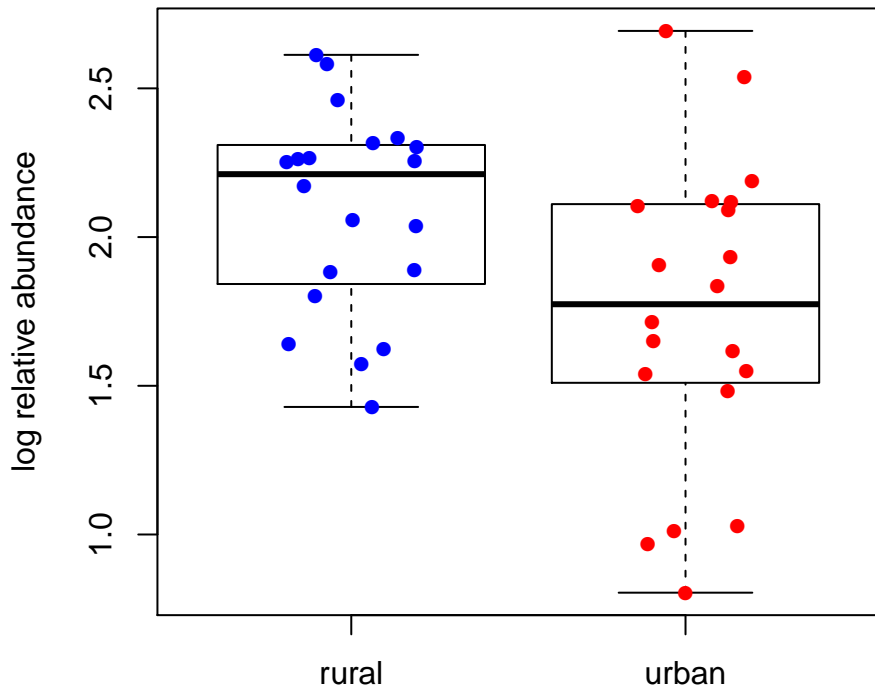
WGS genus: Candidatus_Accumulibacter
pAdjRuralUrban= 0.0967



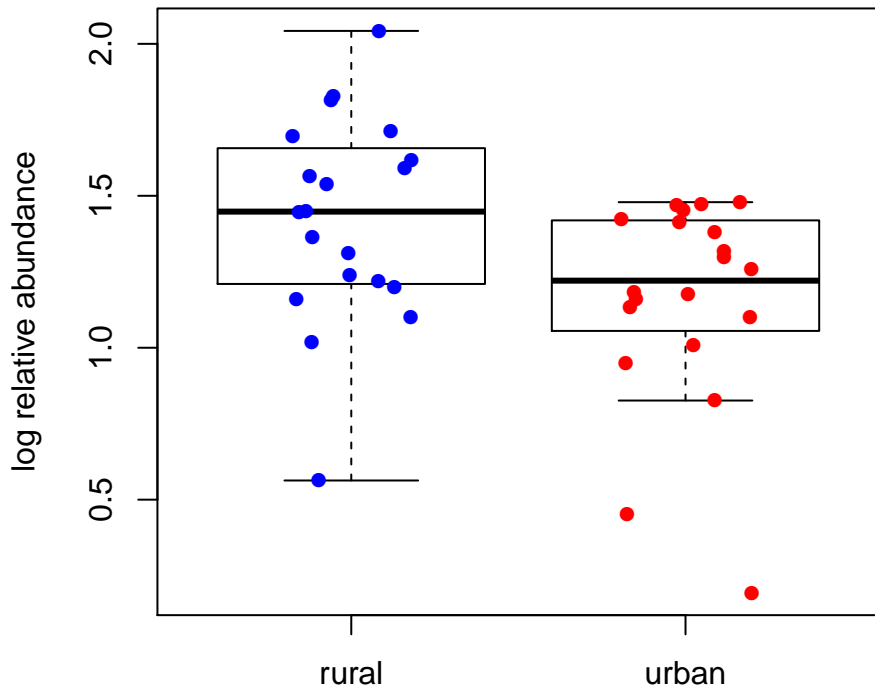
WGS genus: Prevotella
pAdjRuralUrban= 0.0967



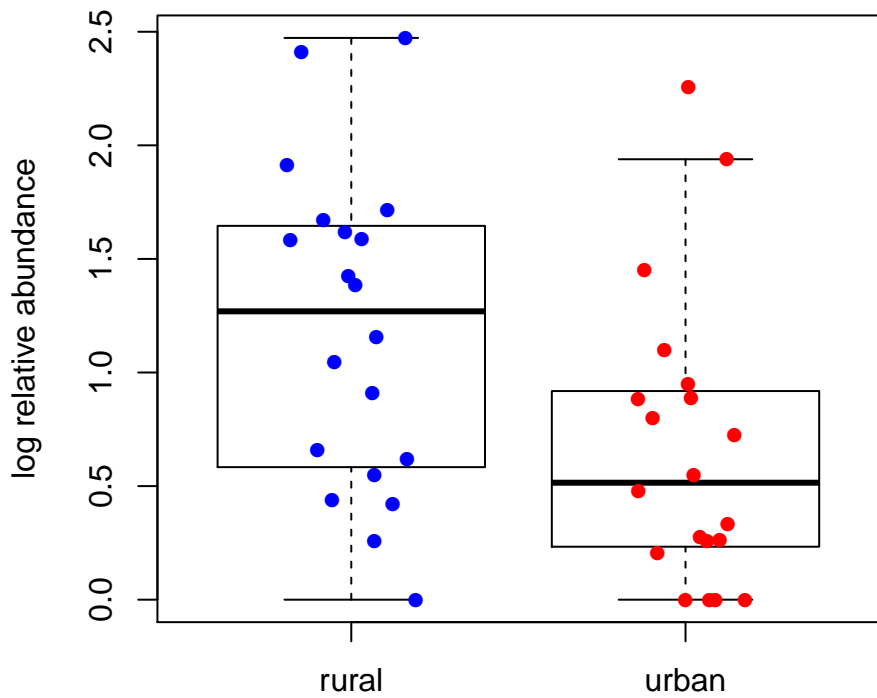
WGS genus: Burkholderia
pAdjRuralUrban= 0.0967



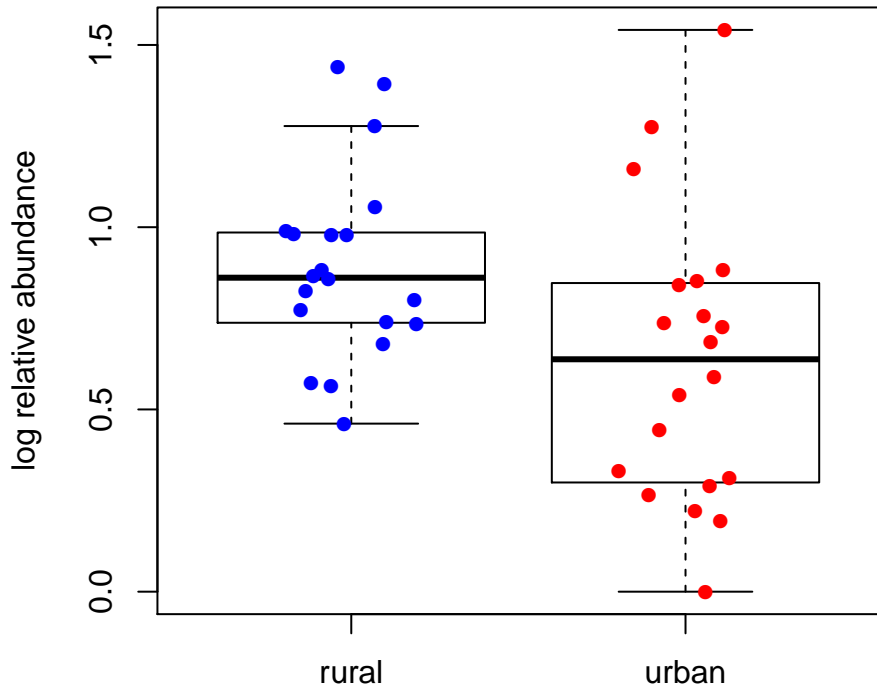
WGS genus: Desulfosporosinus
pAdjRuralUrban= 0.0967



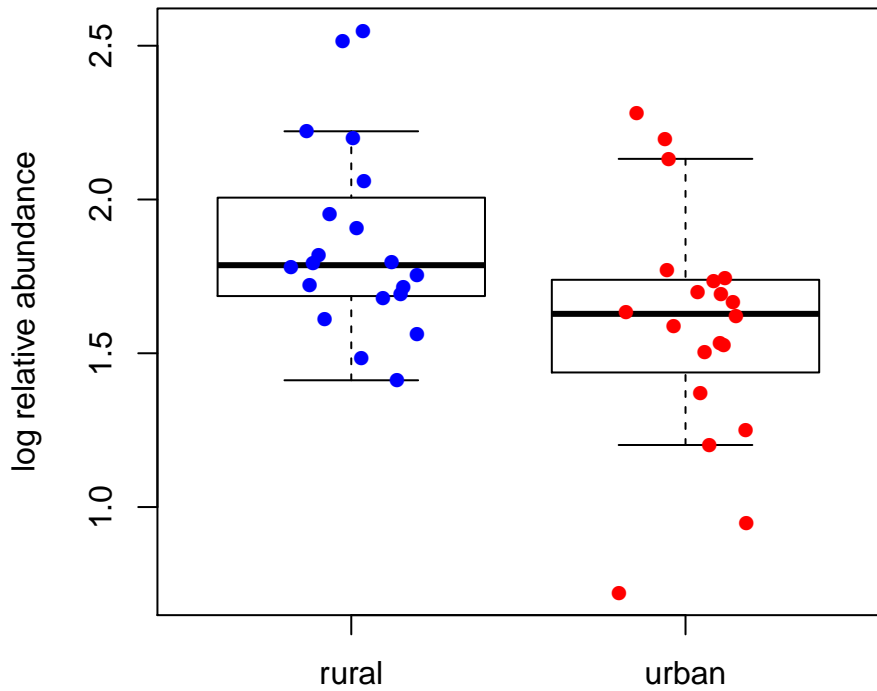
WGS genus: Aromatoleum
pAdjRuralUrban= 0.0967



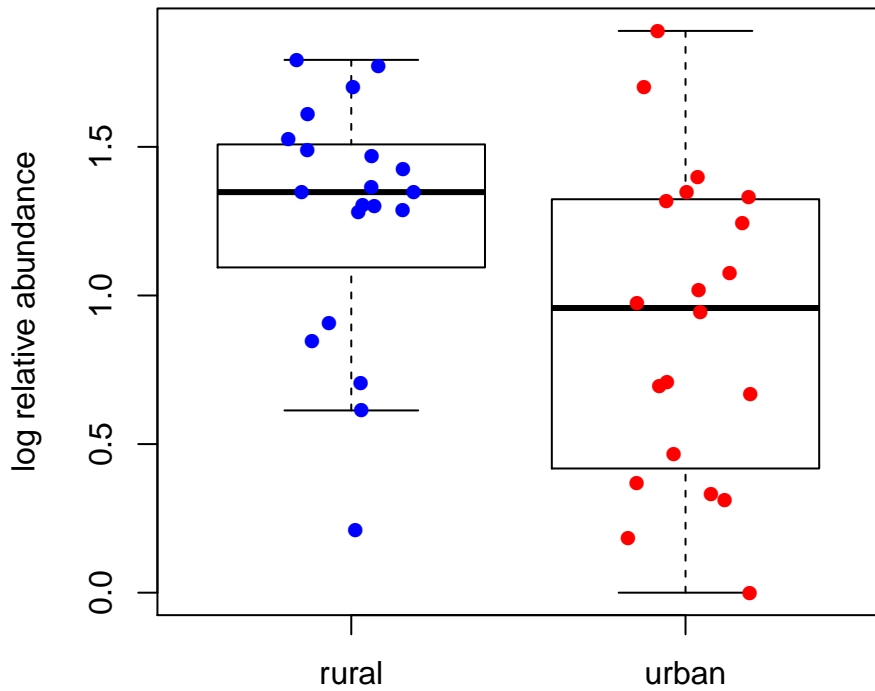
WGS genus: Sealdella
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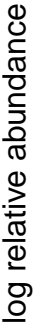
WGS genus: Filifactor
pAdjRuralUrban= 0.0967



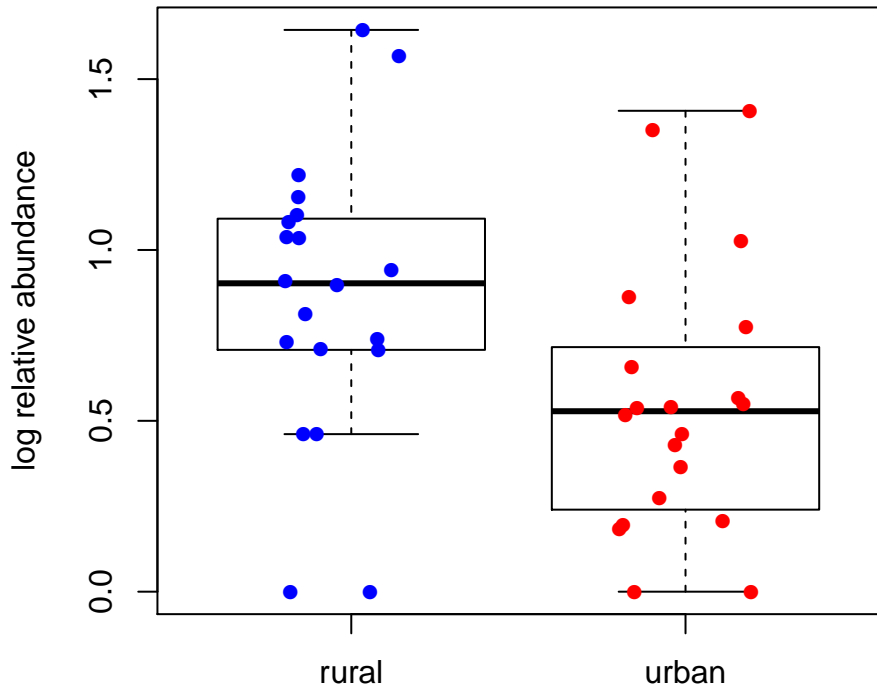
WGS genus: Rhodothermus
pAdjRuralUrban= 0.0968



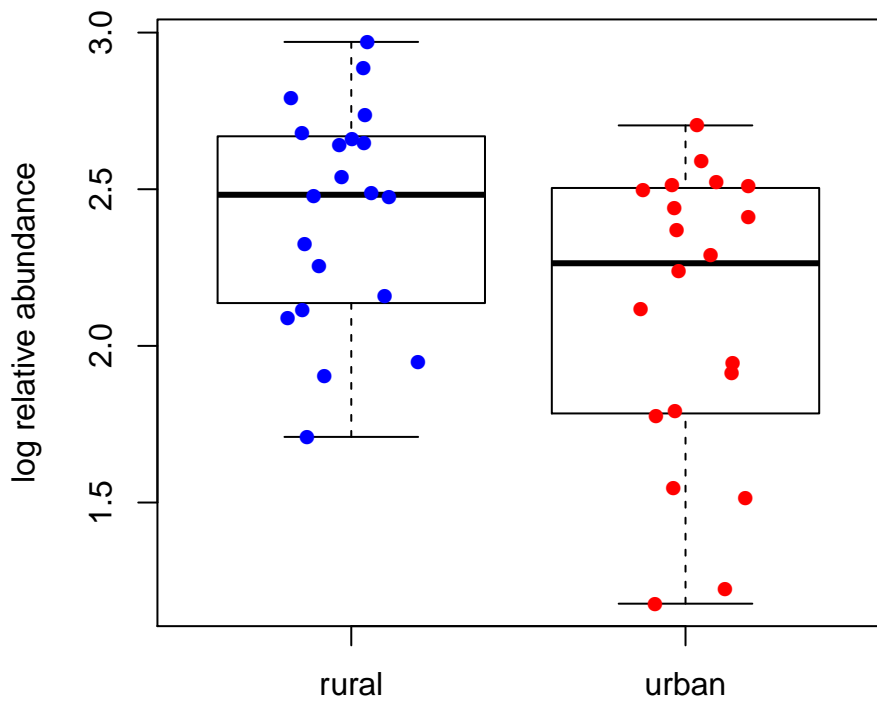
pAdjRuralUrban= 0.0975



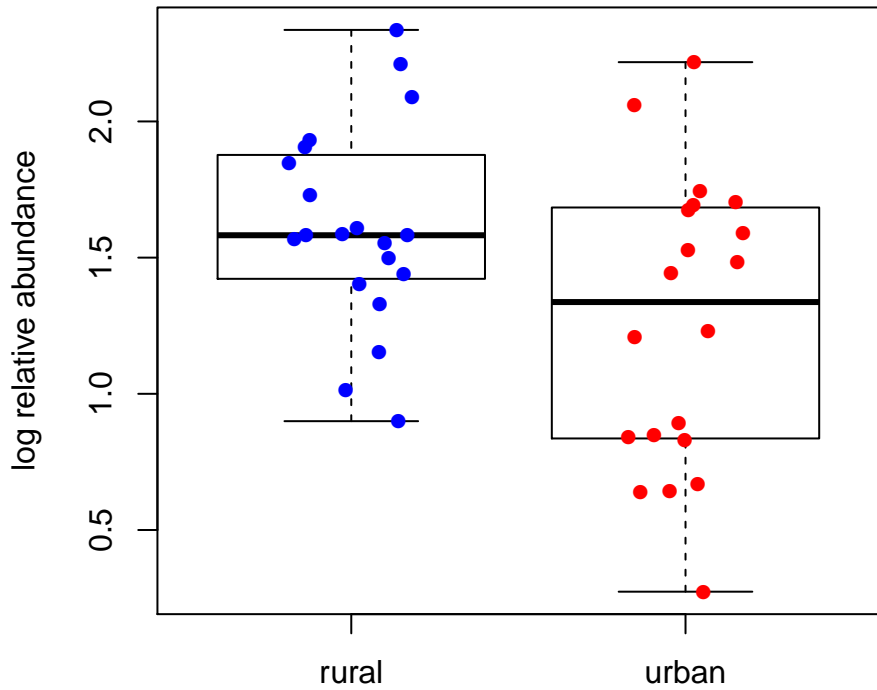
WGS genus: Nocardiosis
pAdjRuralUrban= 0.0975



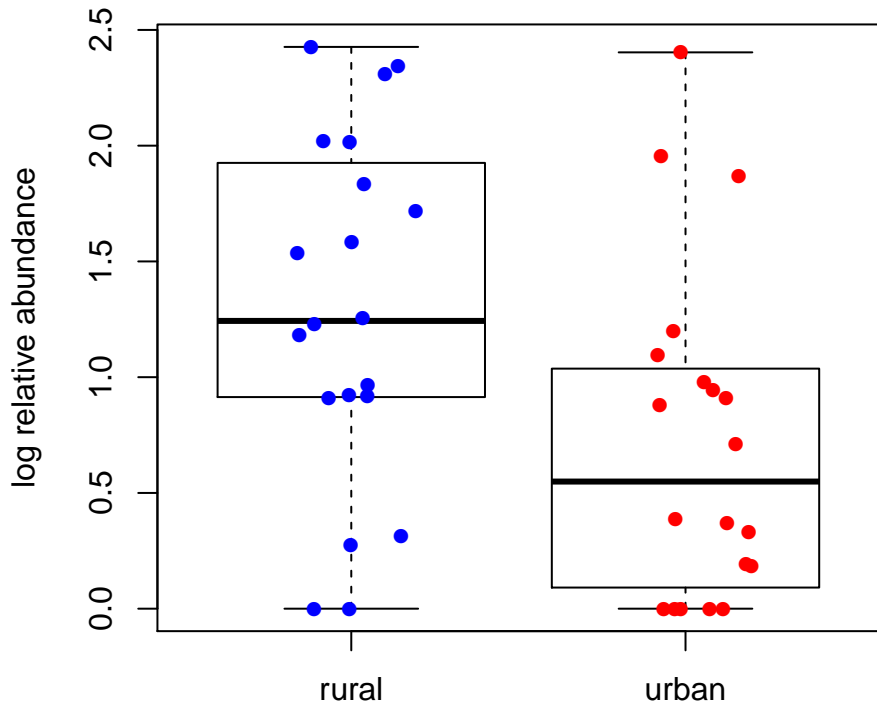
WGS genus: Desulfovibrio
pAdjRuralUrban= 0.0975



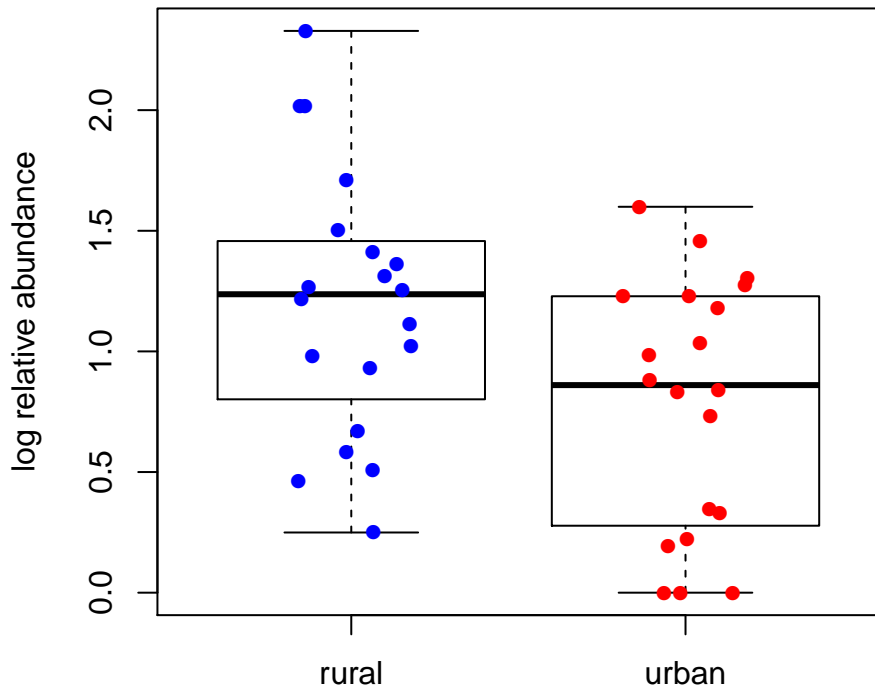
WGS genus: *Ralstonia*
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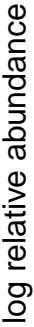
WGS genus: Dehalococcoides
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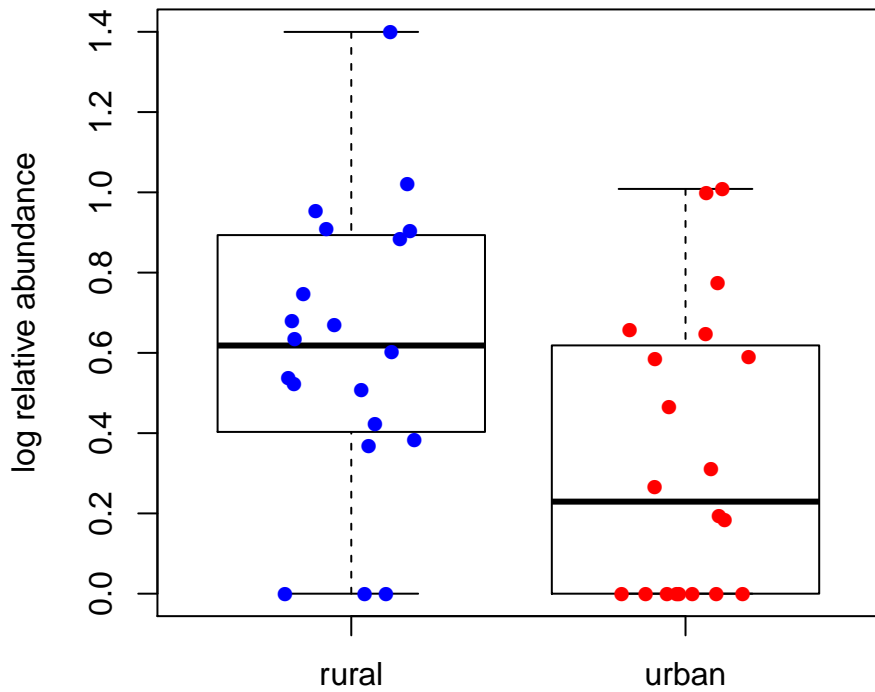
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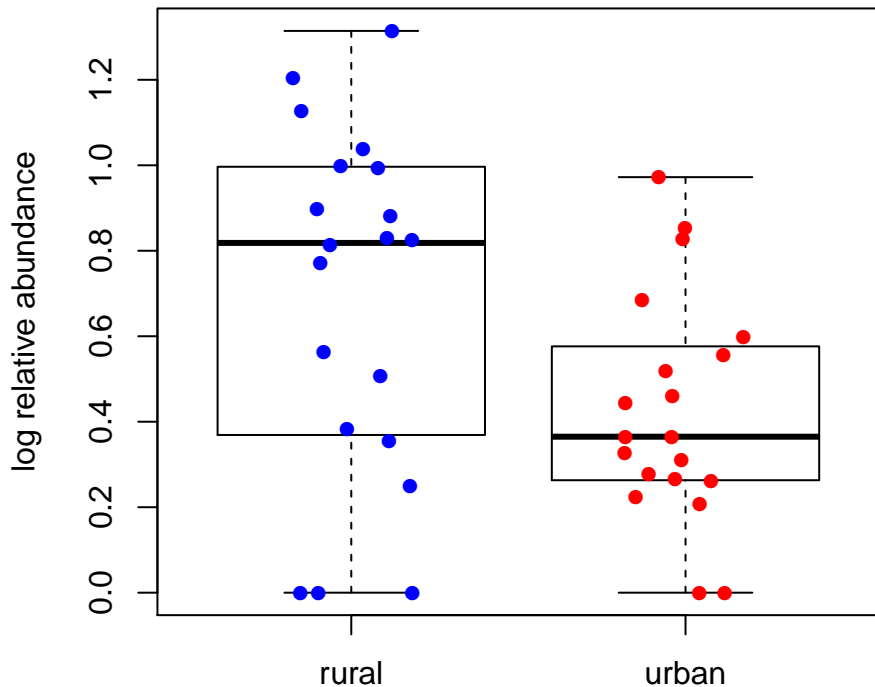
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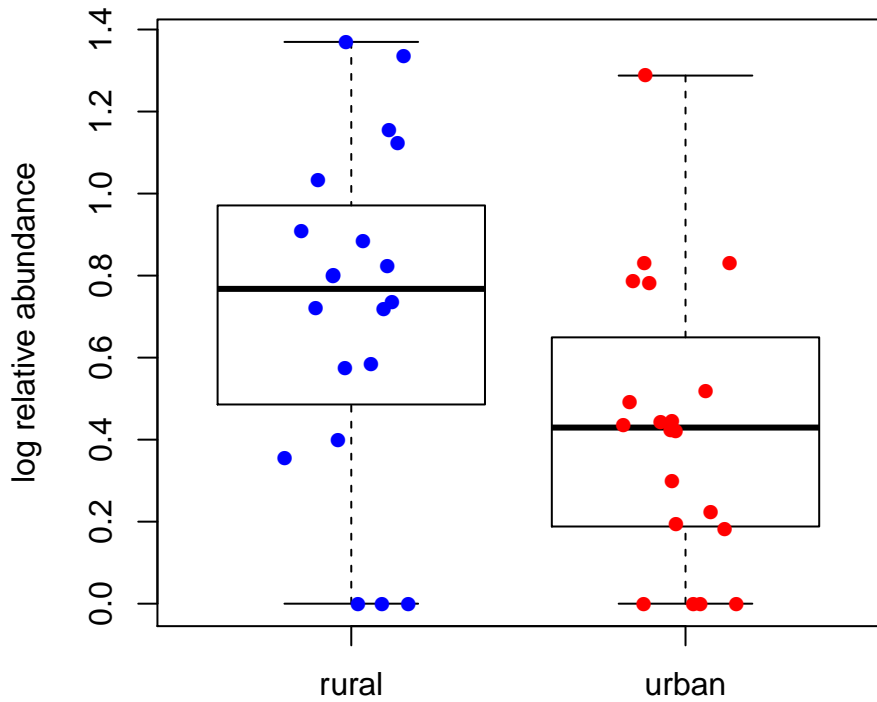
WGS genus: *Isoptricola*
pAdjRuralUrban= 0.0999



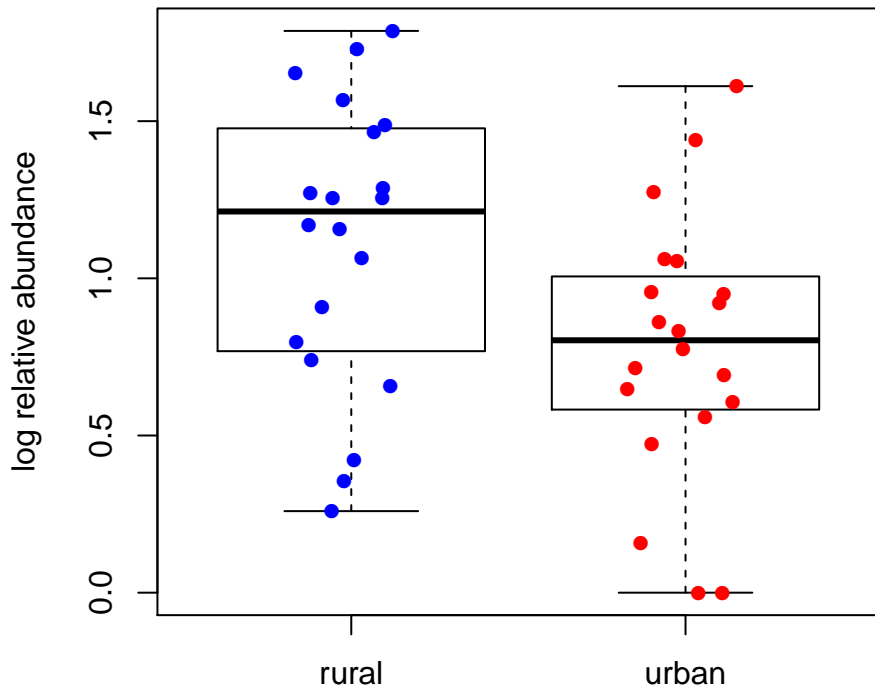
WGS genus: Methylococcus
pAdjRuralUrban= 0.102



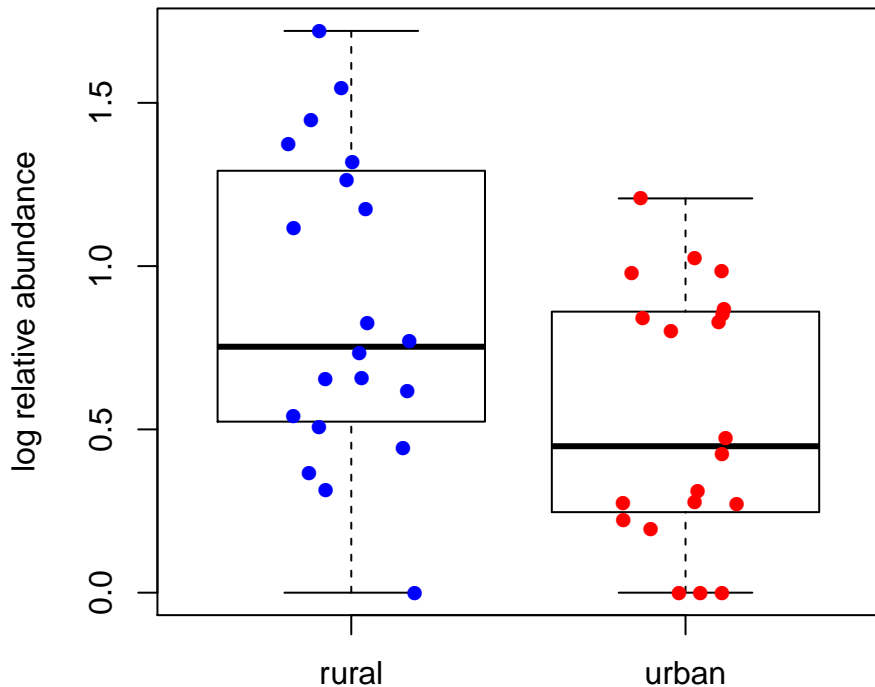
WGS genus: Desulfobulbus
pAdjRuralUrban= 0.102



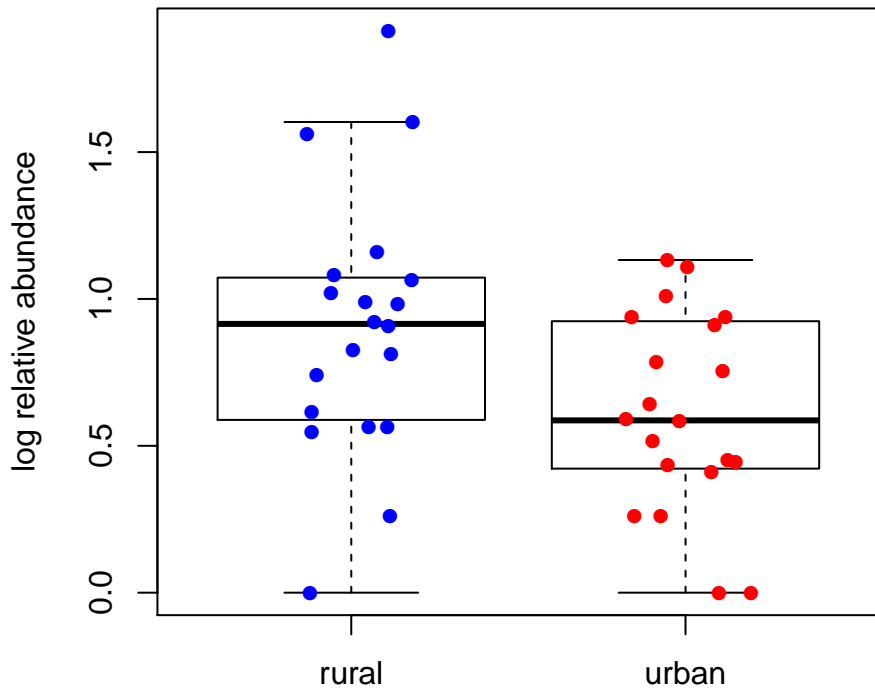
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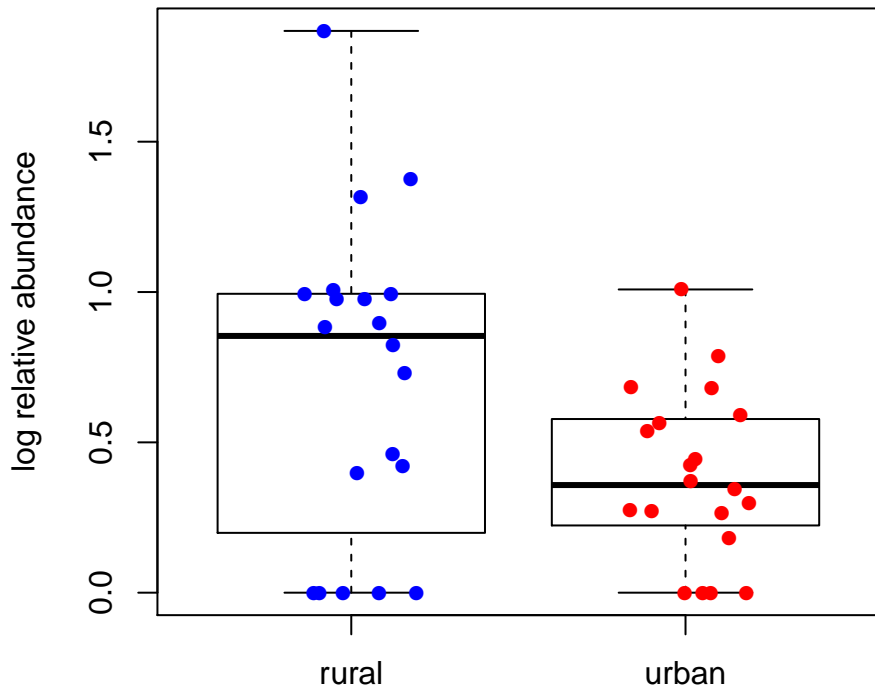
WGS genus: Blattabacterium
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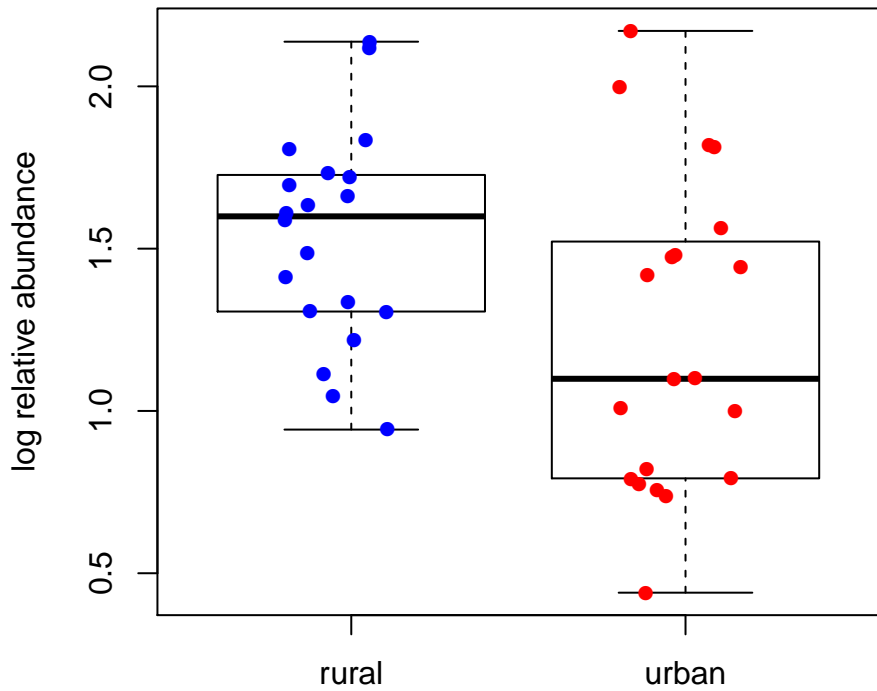
WGS genus: Terriglobus
pAdjRuralUrban= 0.105



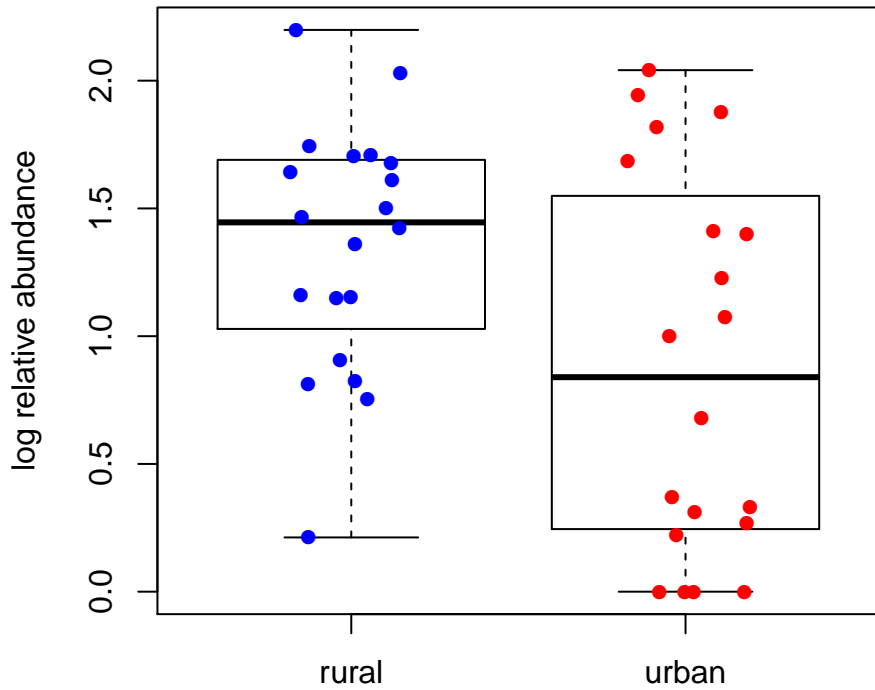
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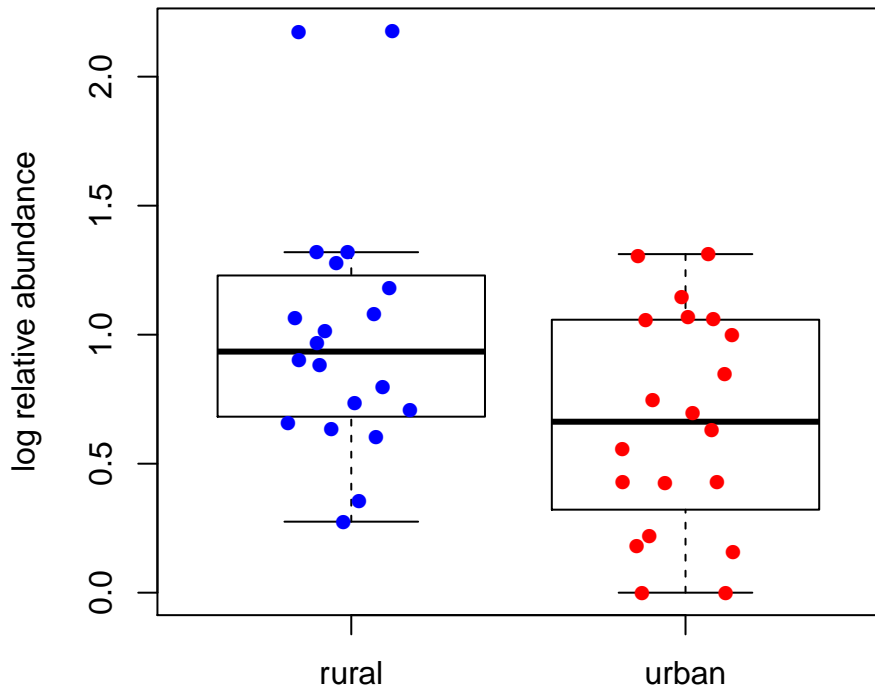
WGS genus: Sorangium
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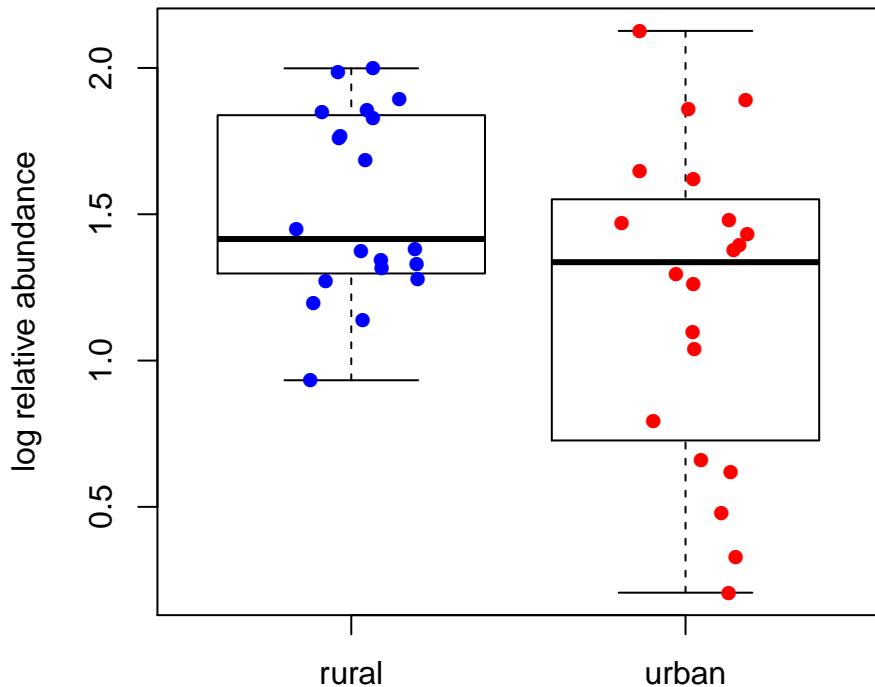
WGS genus: Candidatus_Phytoplasma
pAdjRuralUrban= 0.108



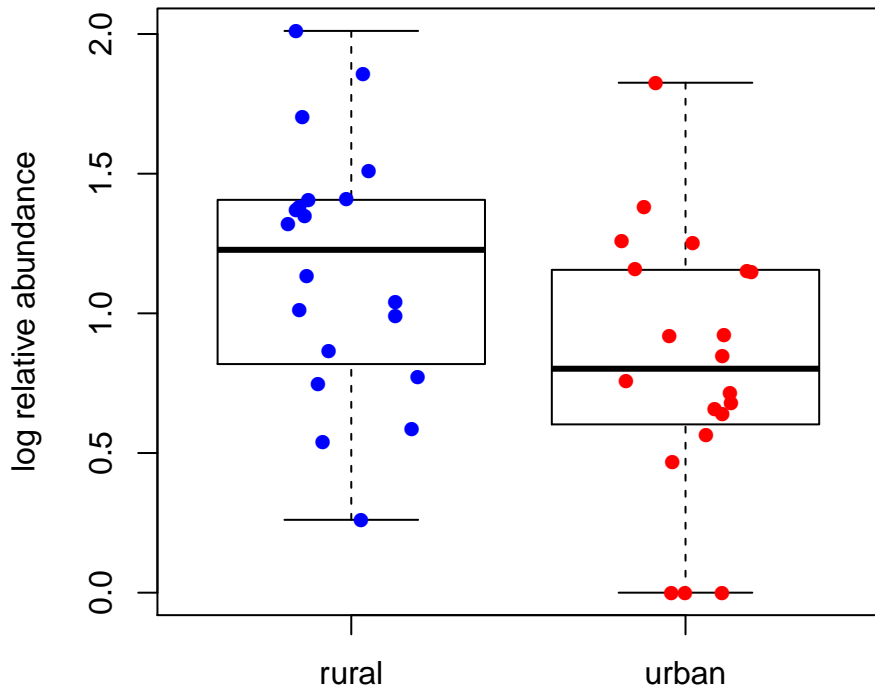
WGS genus: Oceanimonas
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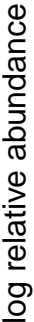
WGS genus: Mycoplasma
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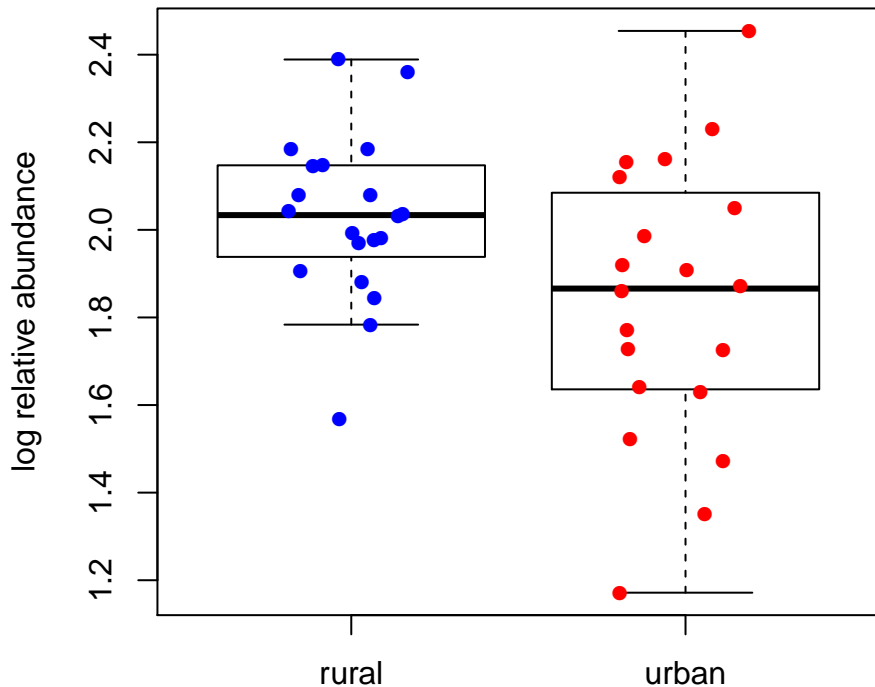
WGS genus: Carboxydothemus
pAdjRuralUrban= 0.109



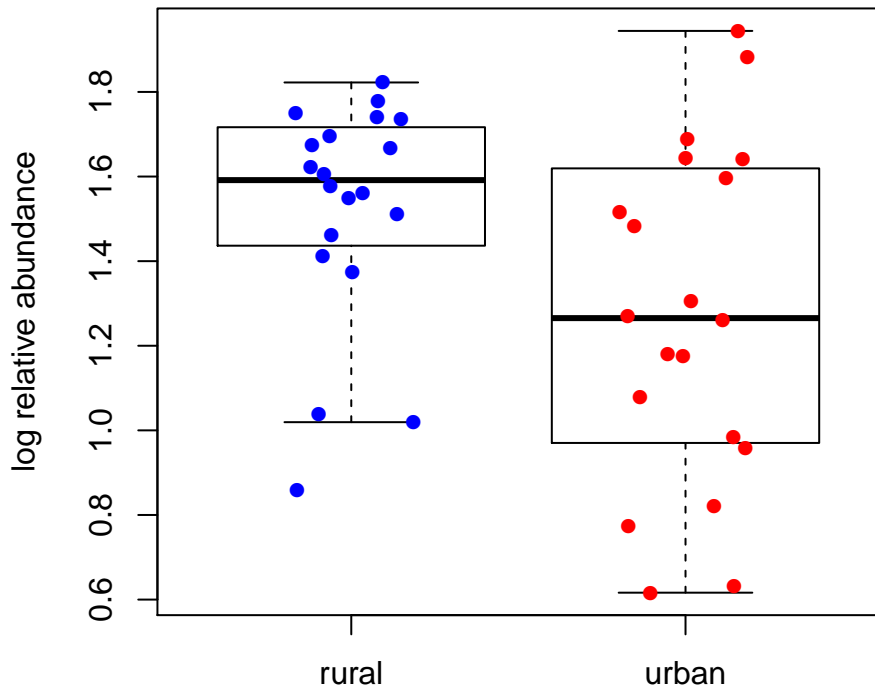
WGS genus: Maricaulis
pAdjRuralUrban= 0.109



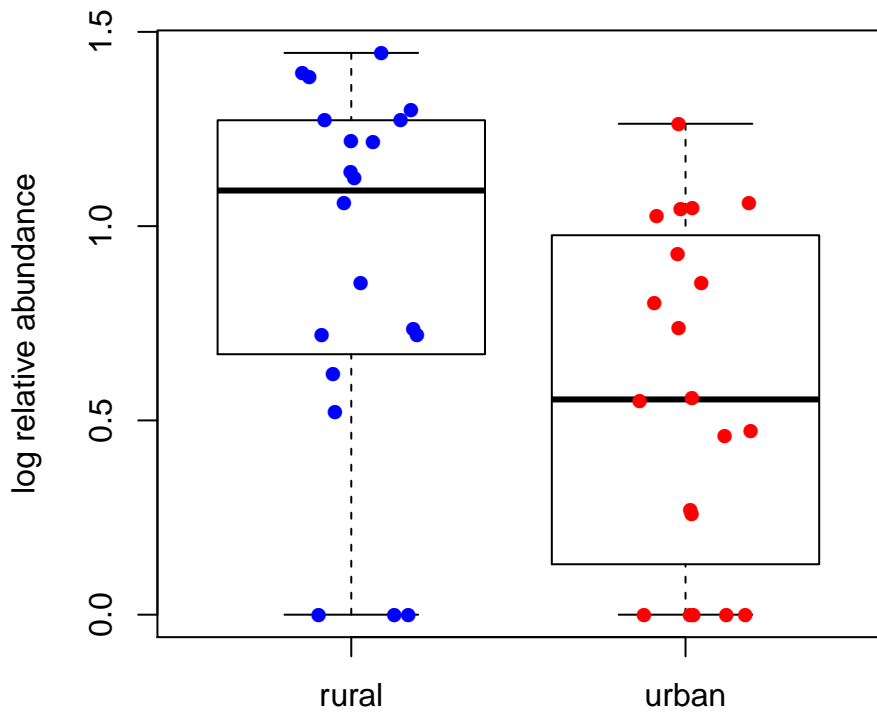
WGS genus: Paenibacillus
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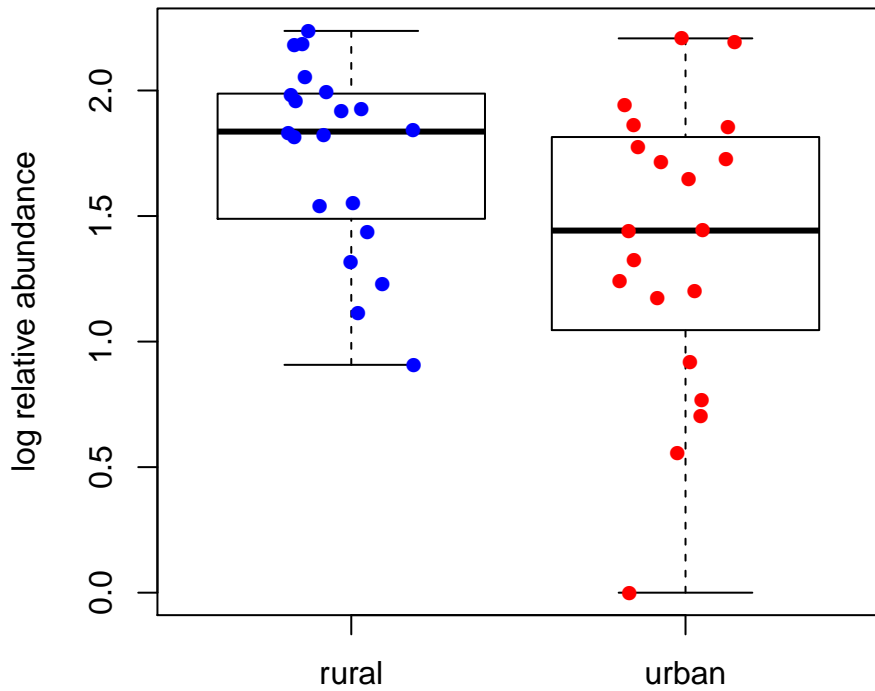
WGS genus: Agrobacterium
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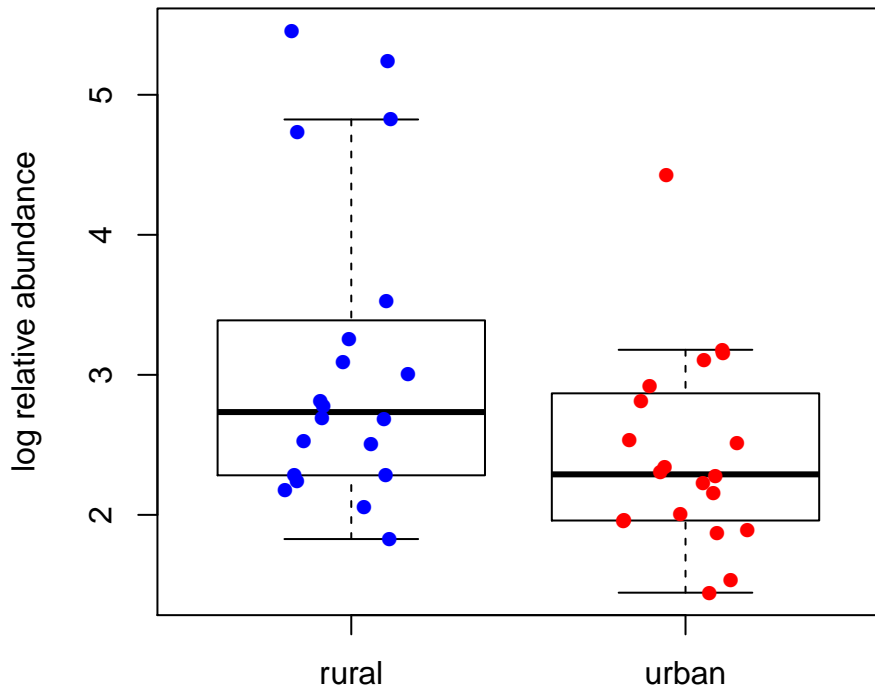
WGS genus: Marivirga
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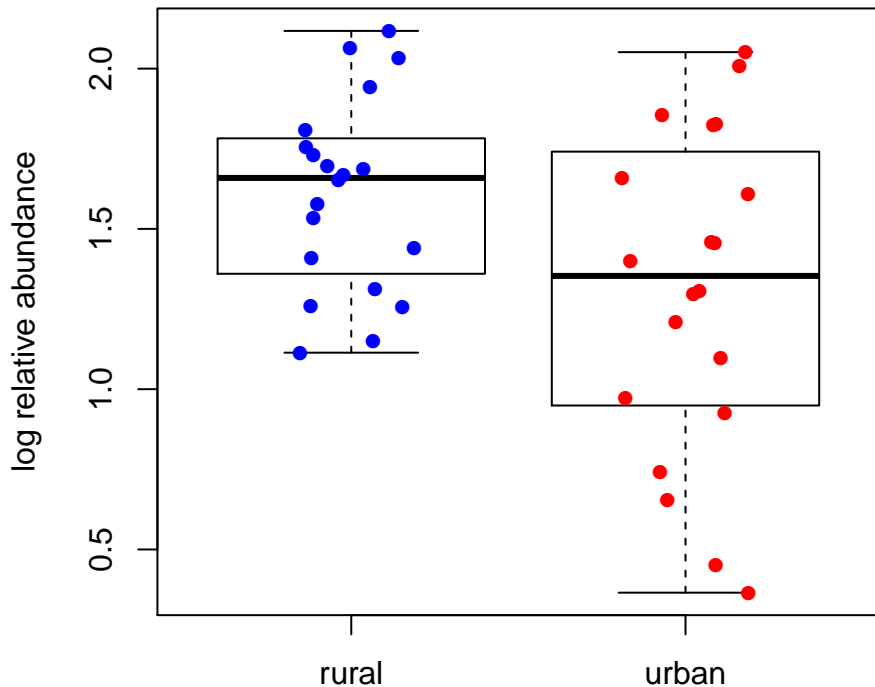
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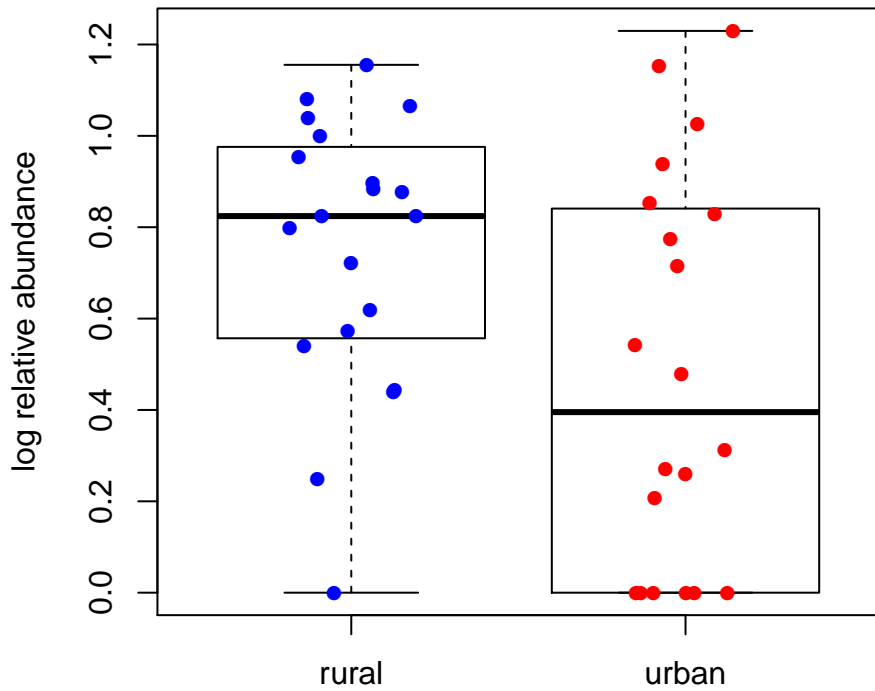
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pAdjRuralUrban= 0.113



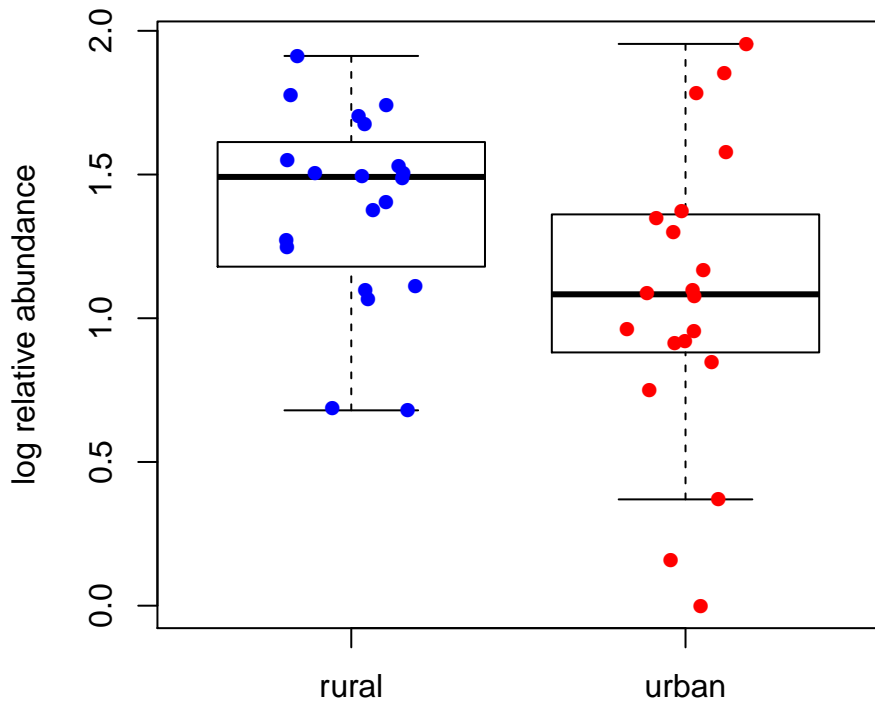
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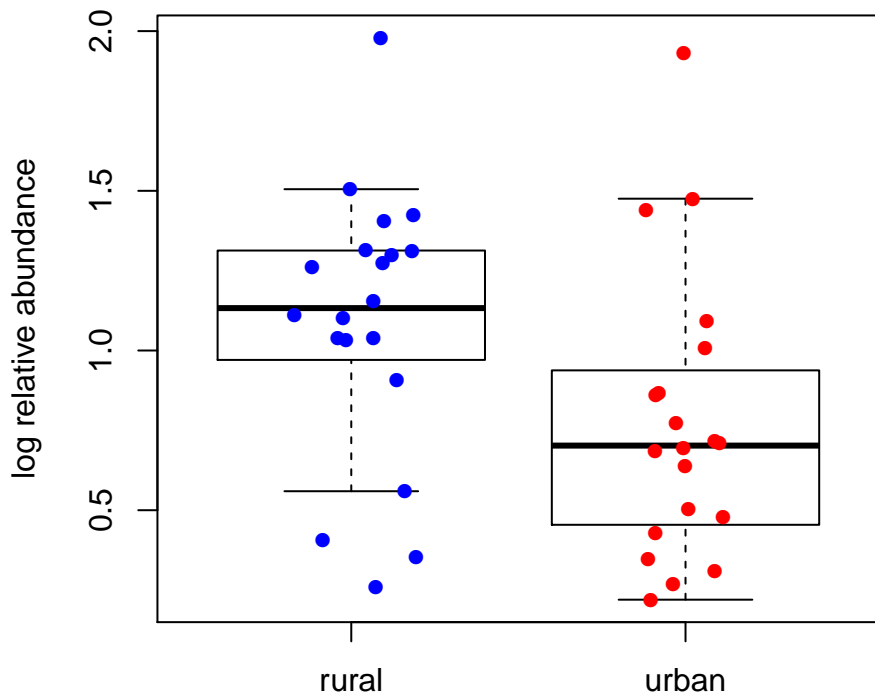
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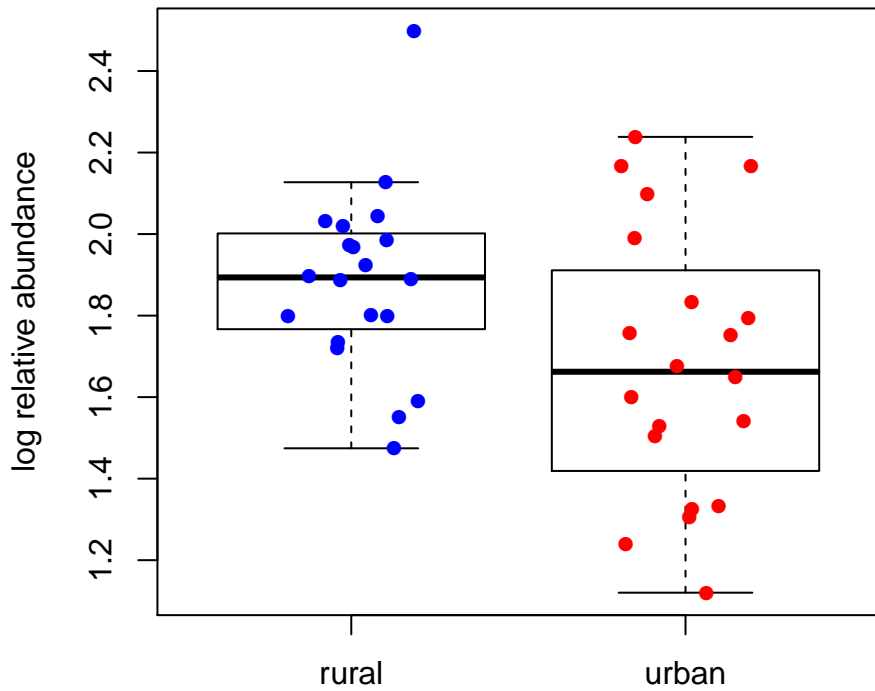
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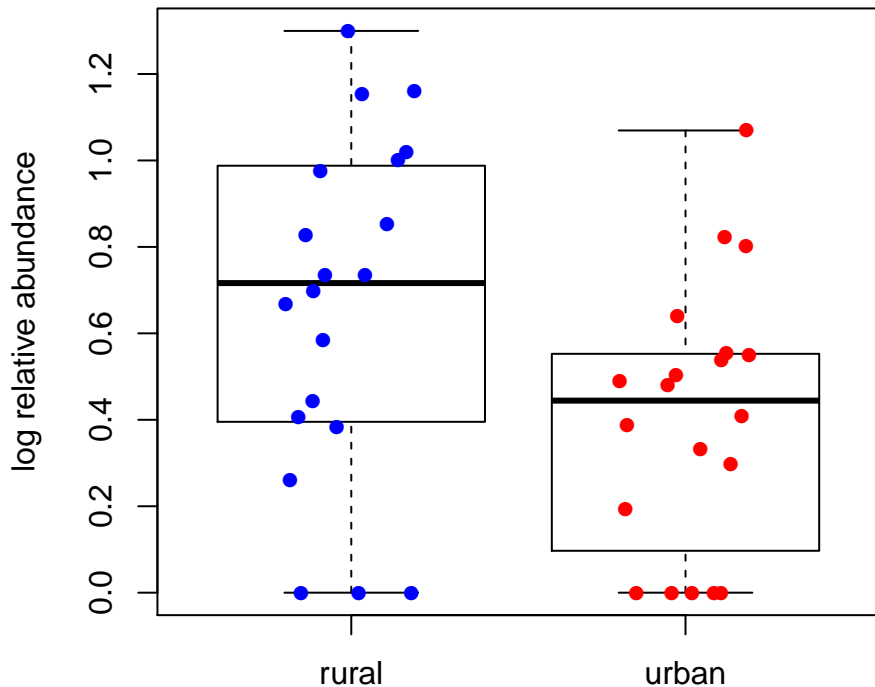
WGS genus: Alicyclobacillus
pAdjRuralUrban= 0.113



WGS genus: Cellulosilyticum
pAdjRuralUrban= 0.114



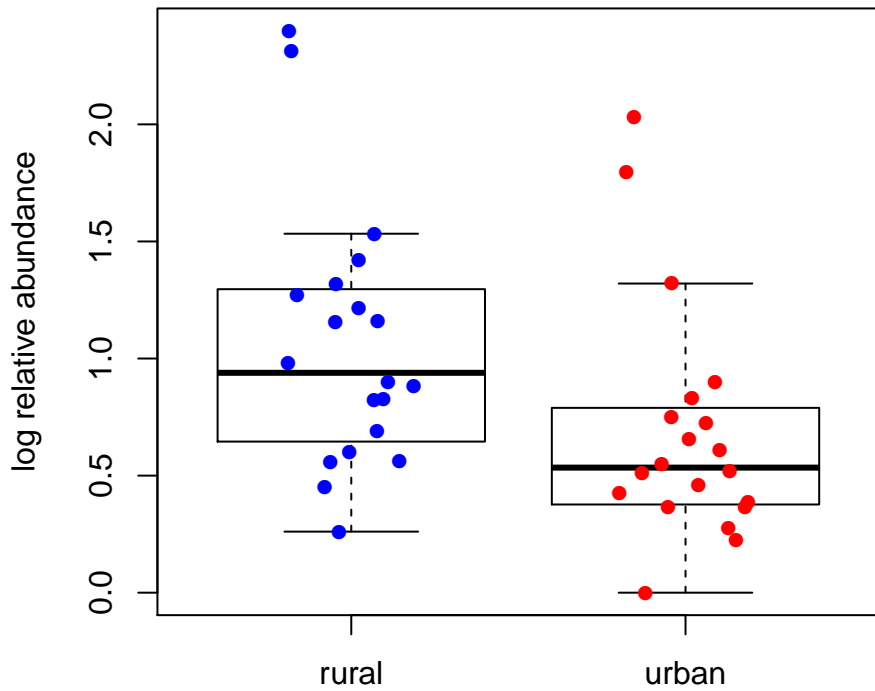
WGS genus: Brachybacterium
pAdjRuralUrban= 0.114



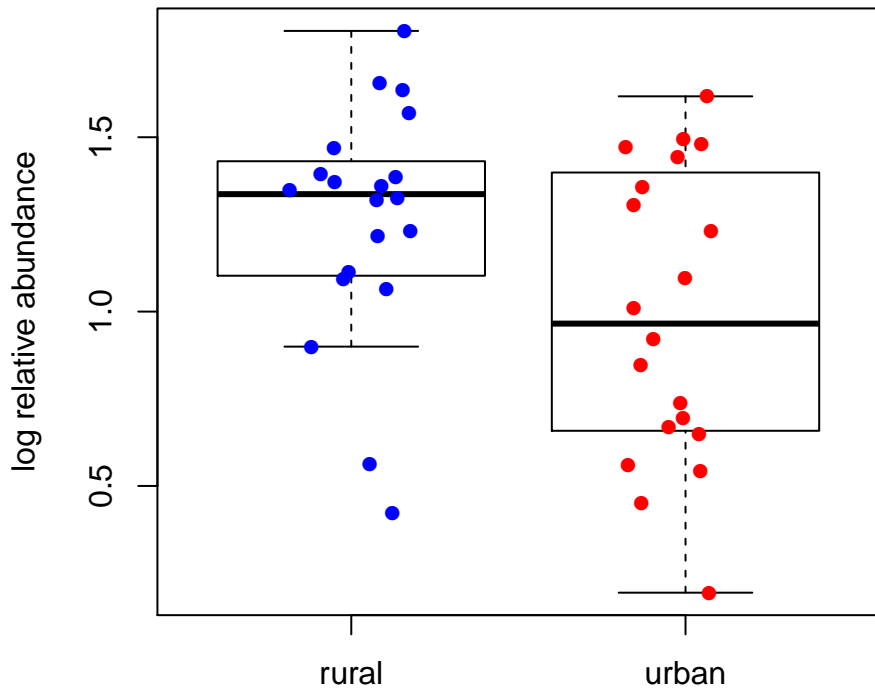
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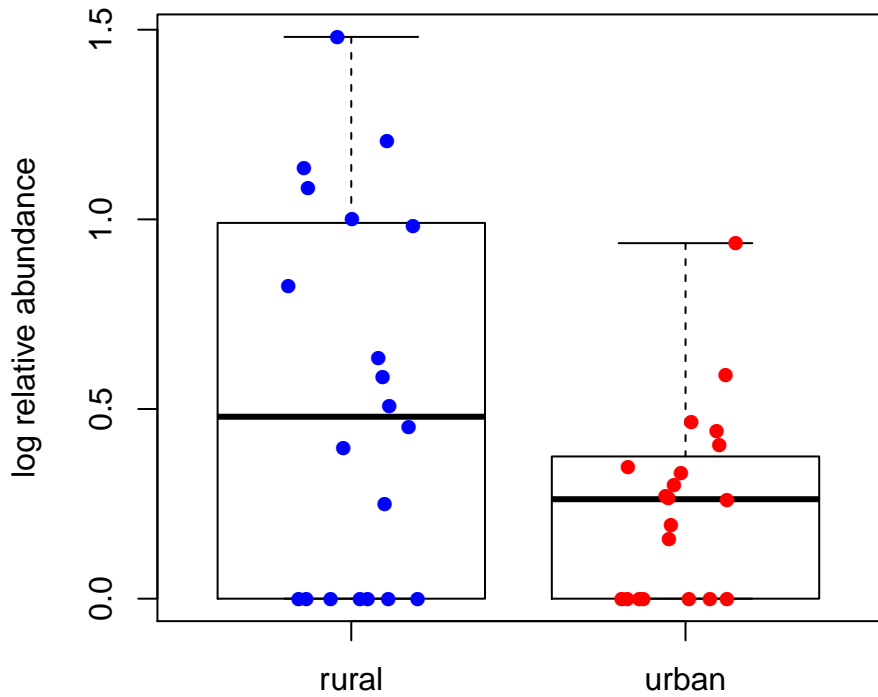
WGS genus: Acinetobacter
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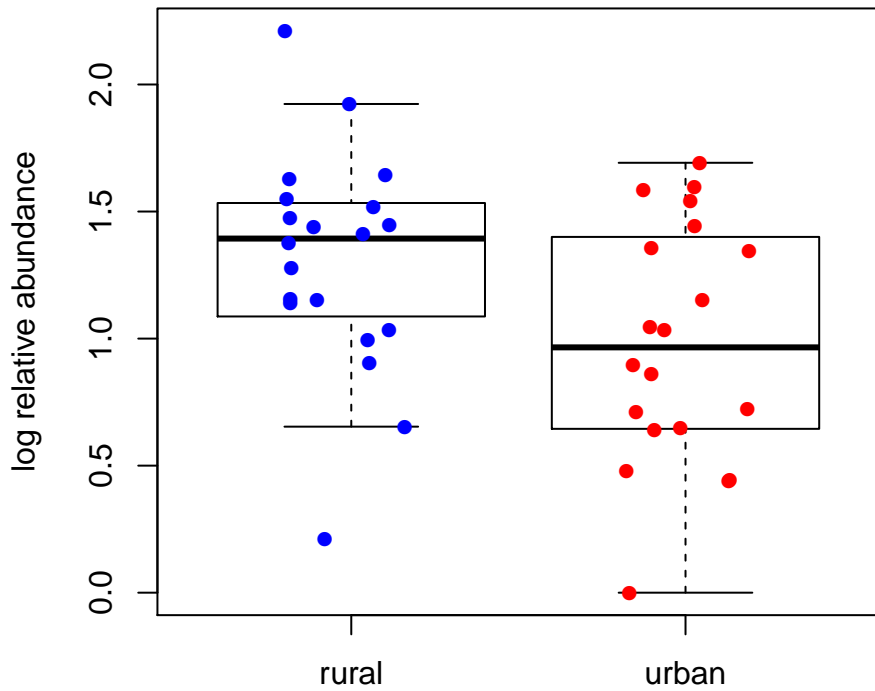
WGS genus: *Gloeobacter*
pAdjRuralUrban= 0.117



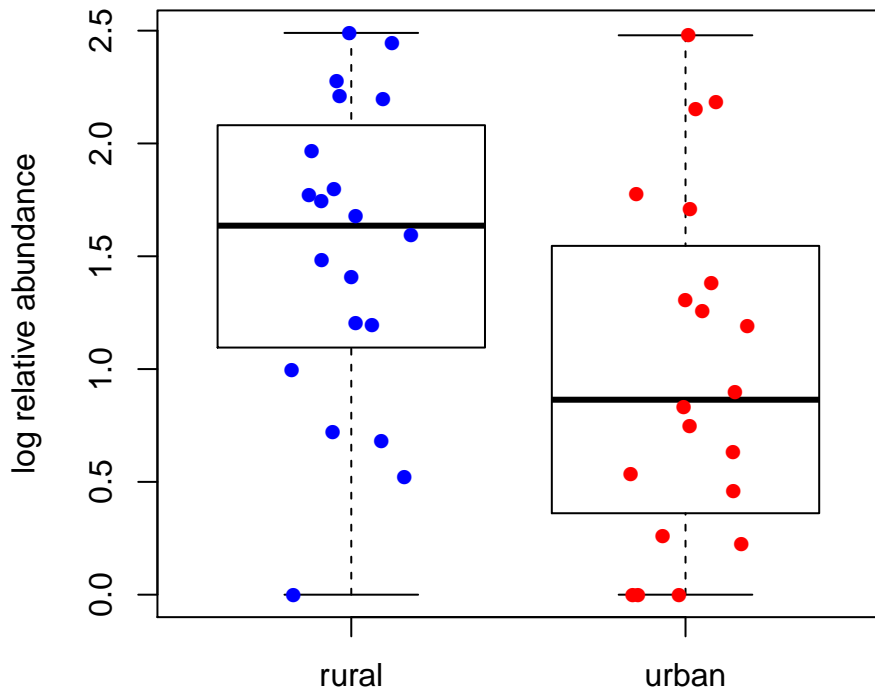
WGS genus: Methylovorus
pAdjRuralUrban= 0.118



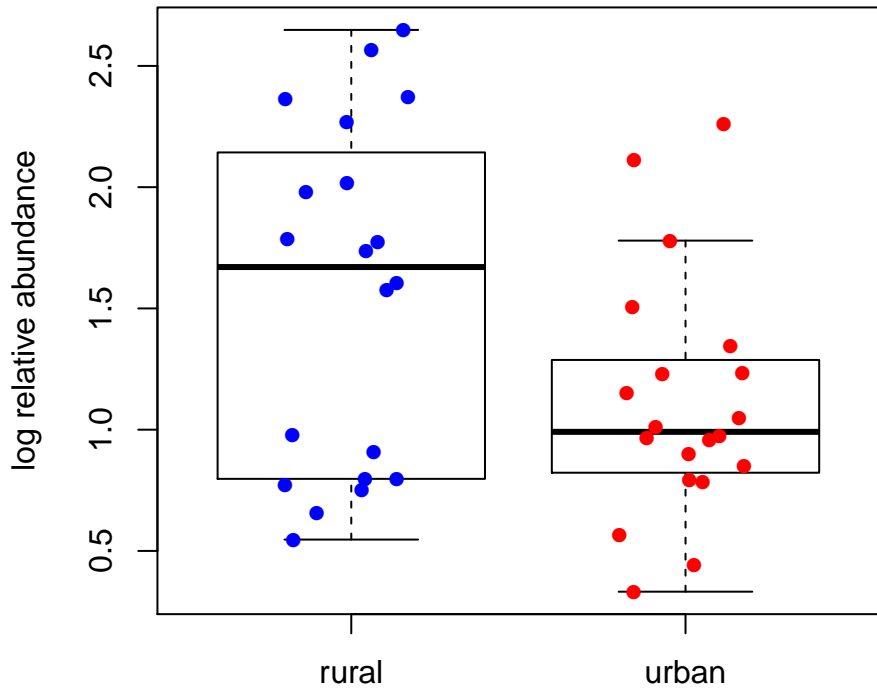
WGS genus: *Variovorax*
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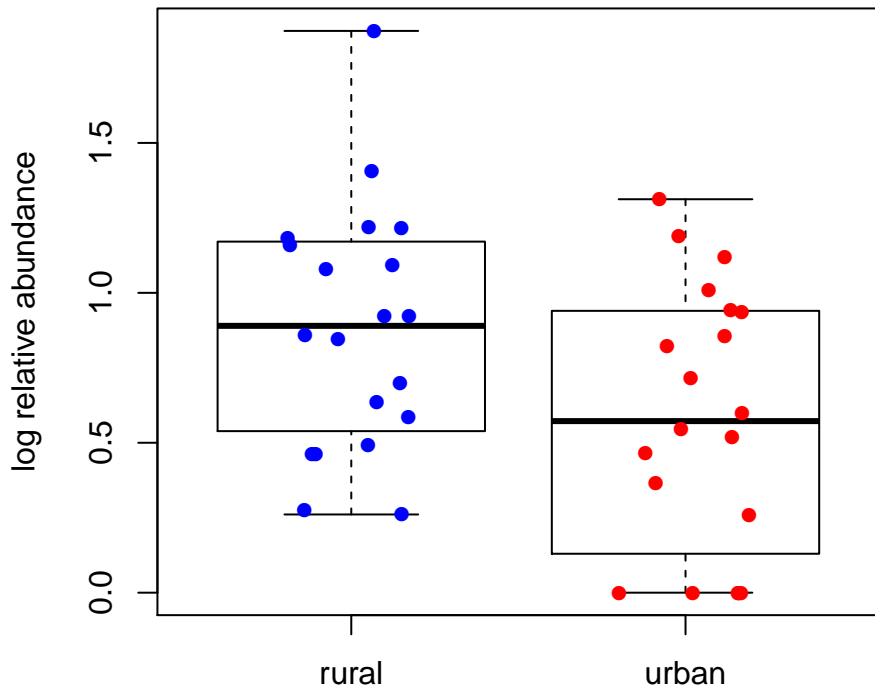
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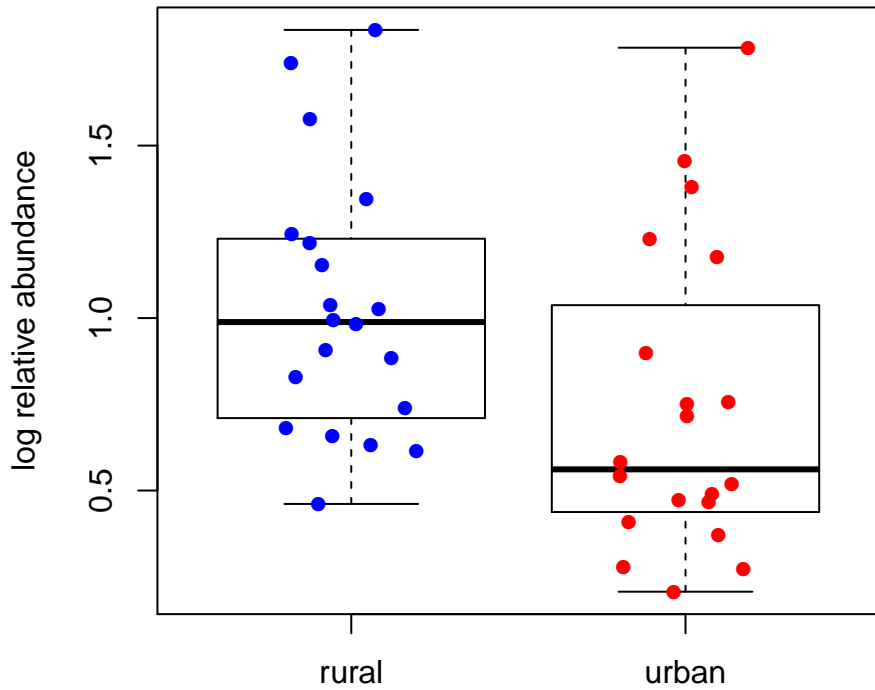
WGS genus: Exiguobacterium
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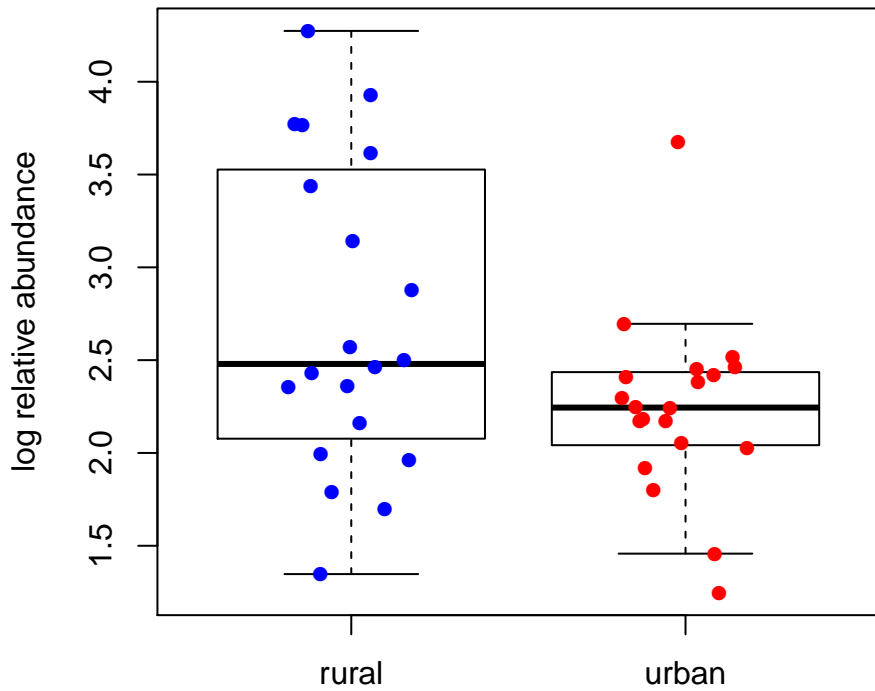
WGS genus: Candidatus_Solibacter
pAdjRuralUrban= 0.122



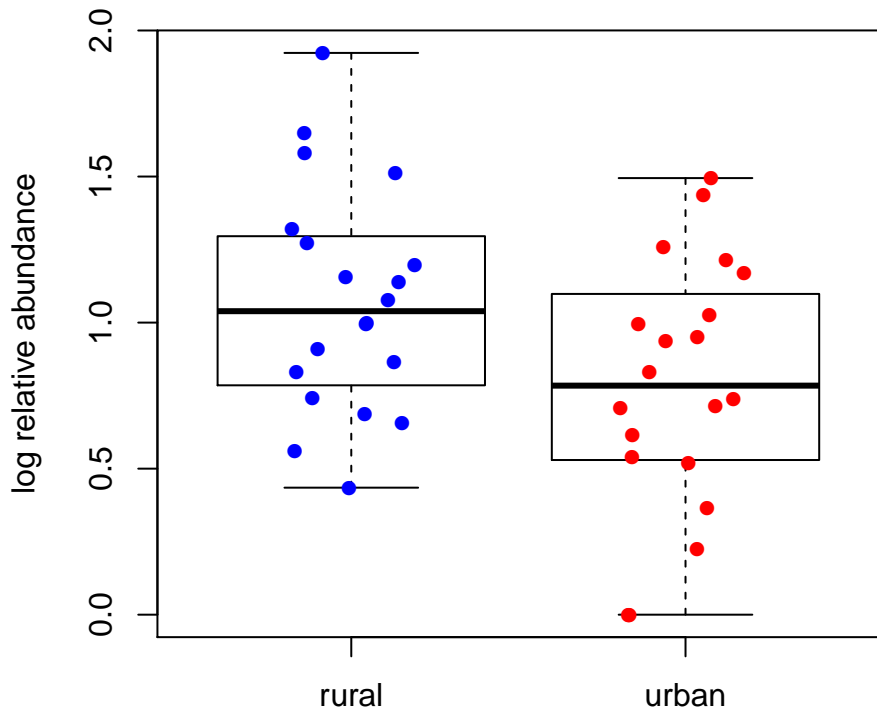
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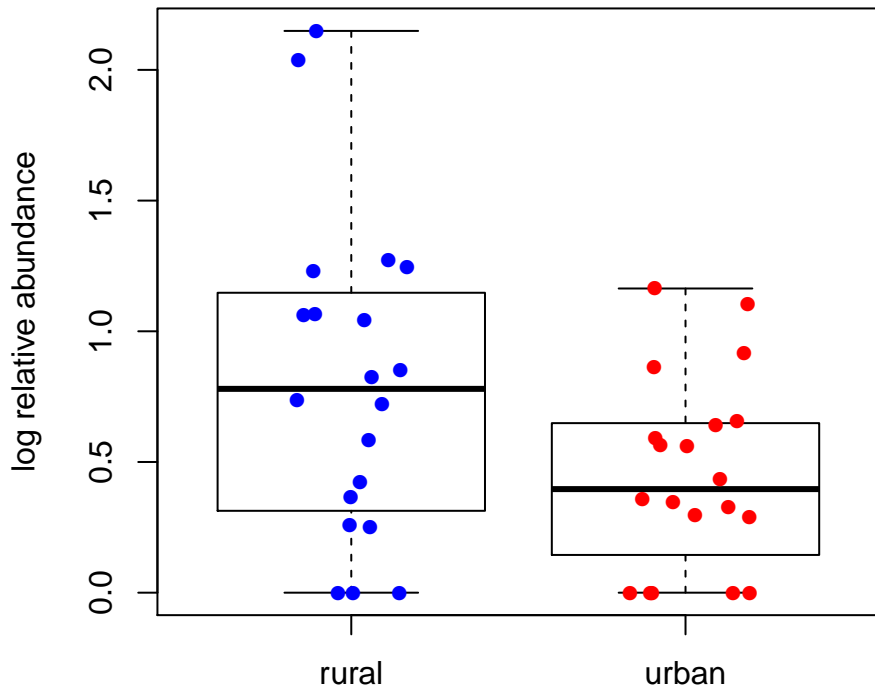
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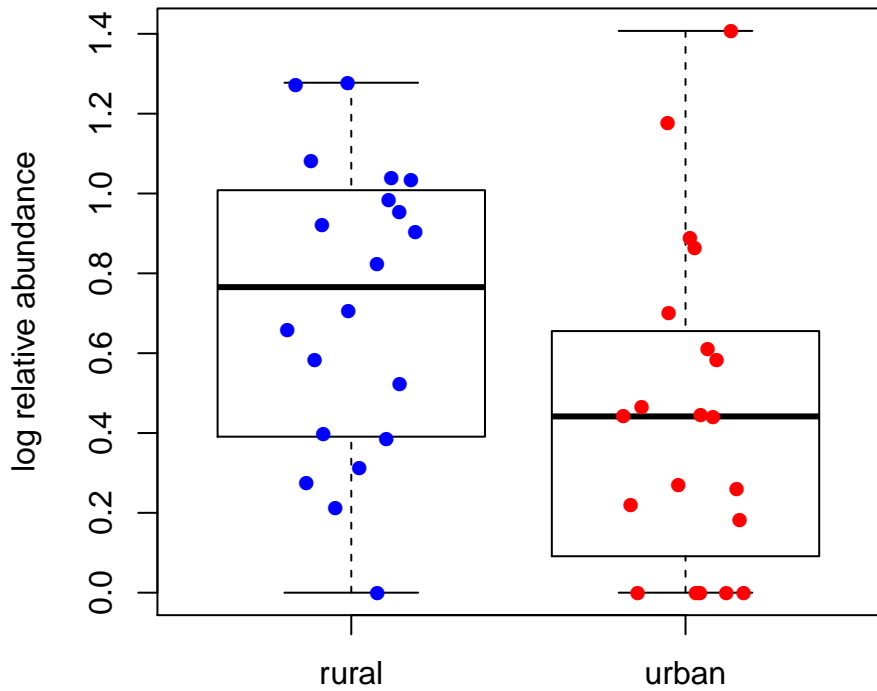
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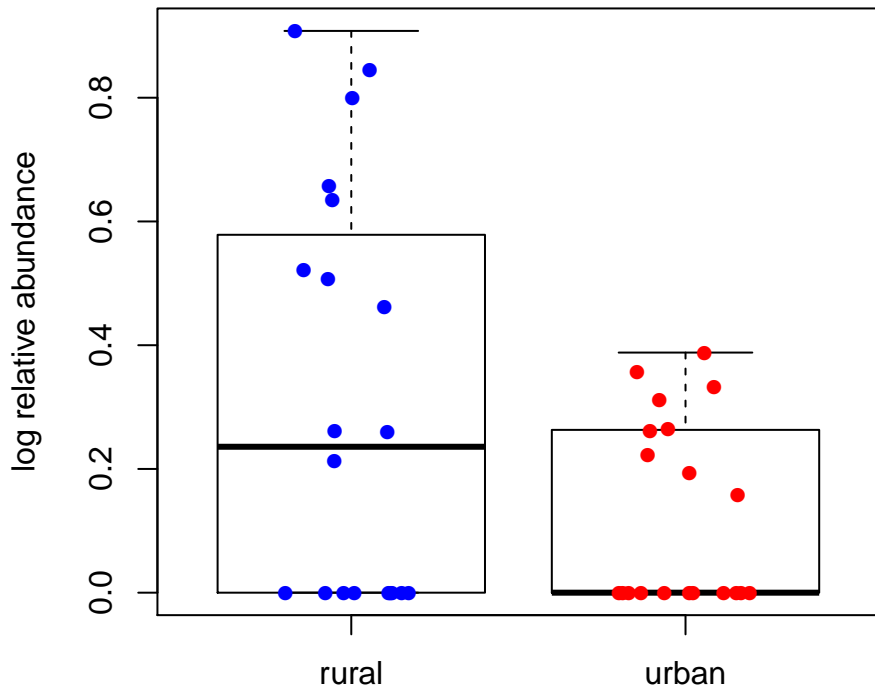
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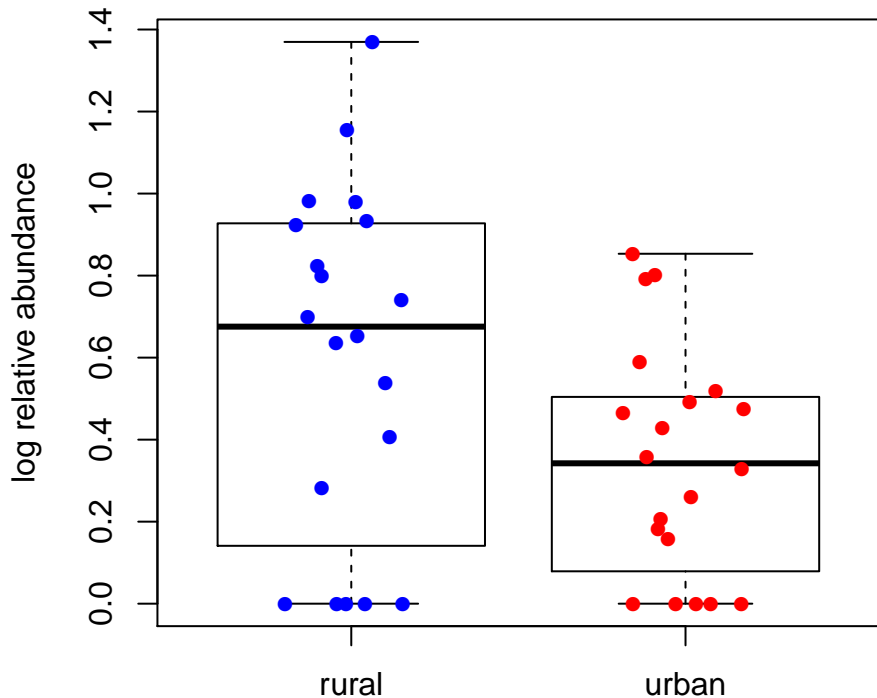
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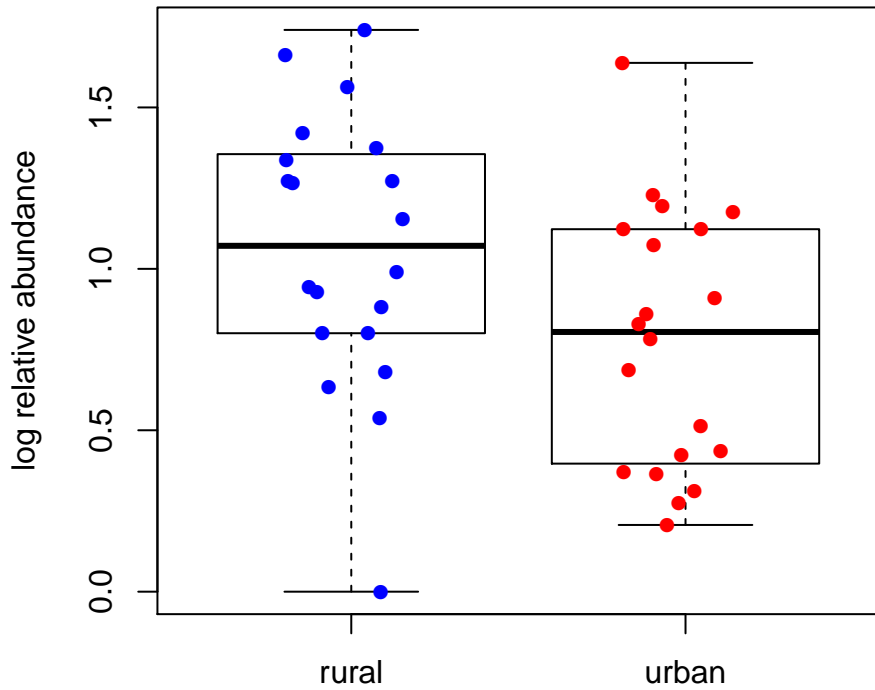
WGS genus: Candidatus_Midichloria
pAdjRuralUrban= 0.127



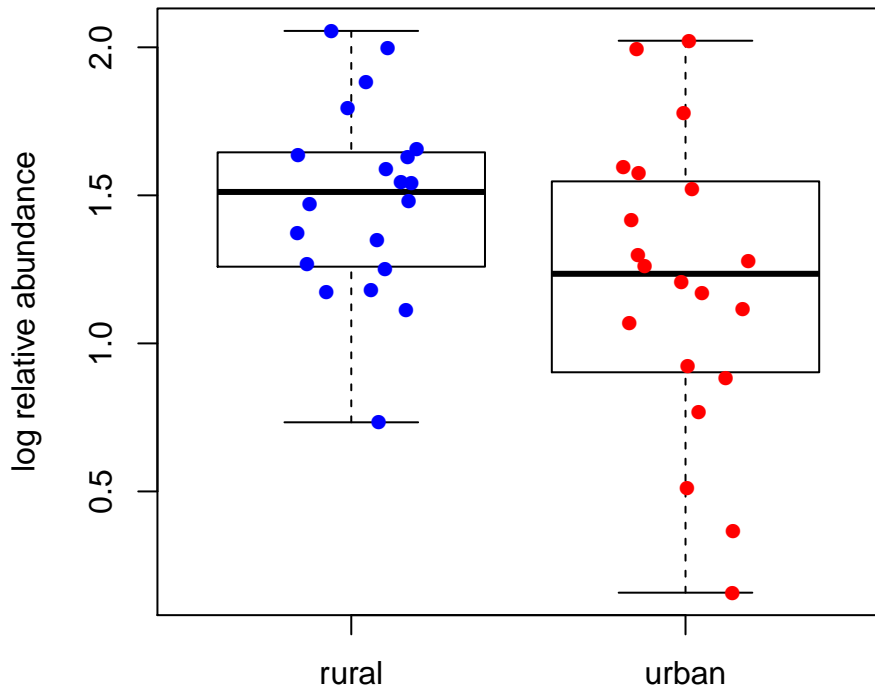
WGS genus: Verrucosispora
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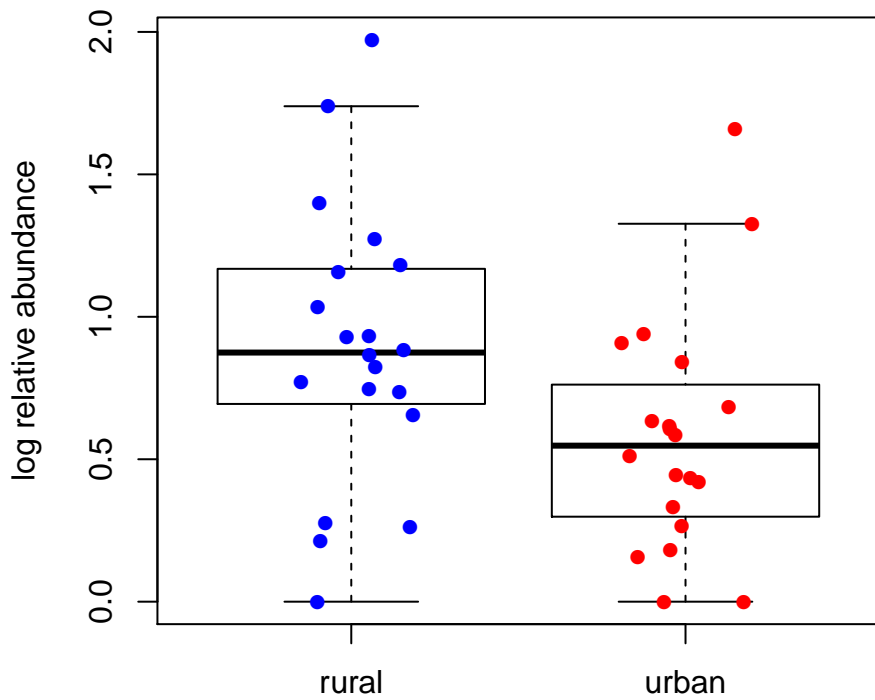
WGS genus: Mesorhizobium
pAdjRuralUrban= 0.127



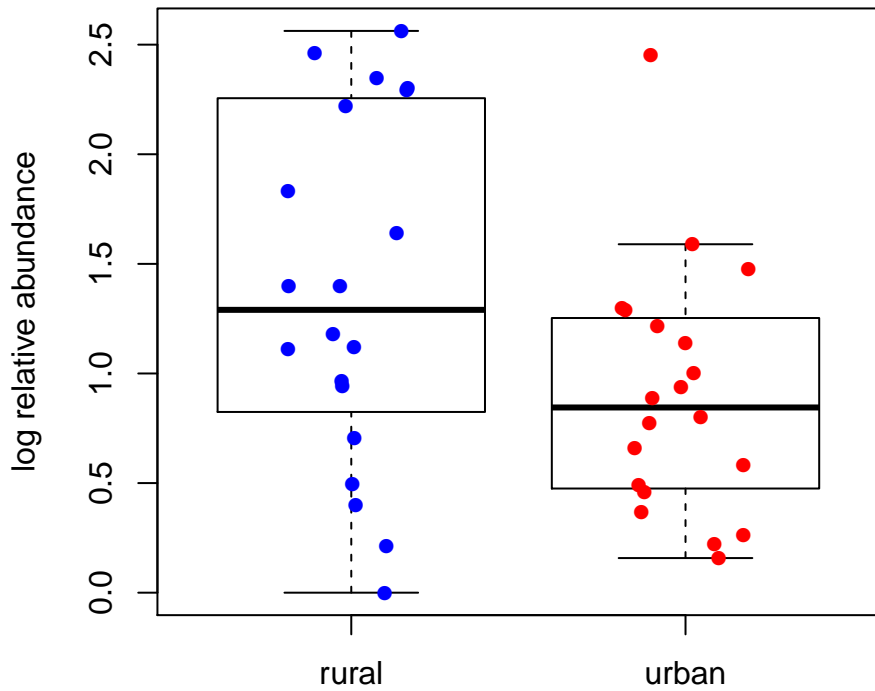
WGS genus: Methylobacterium
pAdjRuralUrban= 0.127



WGS genus: Acidobacterium
pAdjRuralUrban= 0.127



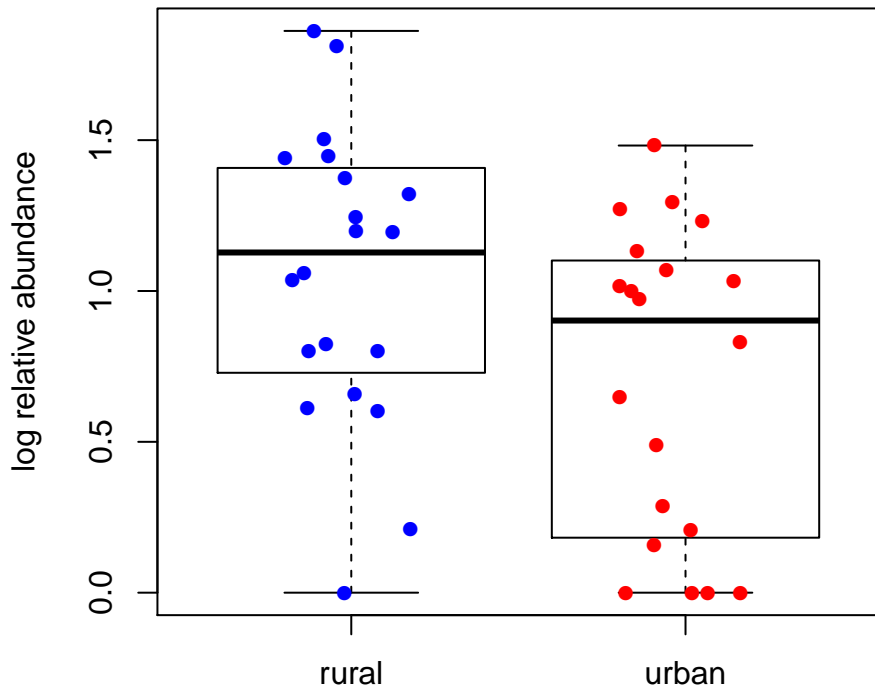
WGS genus: Photorhabdus
pAdjRuralUrban= 0.127



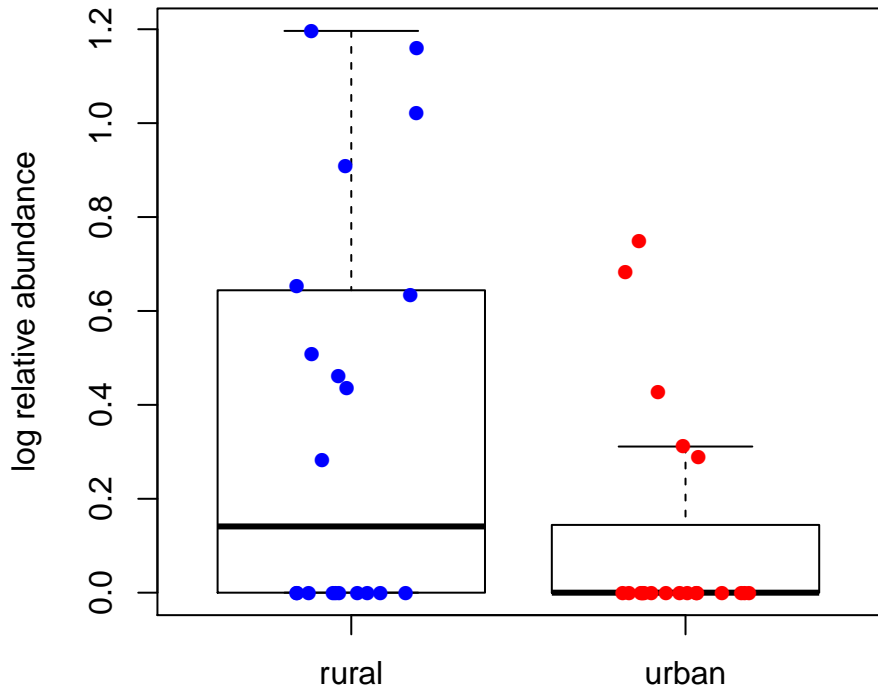
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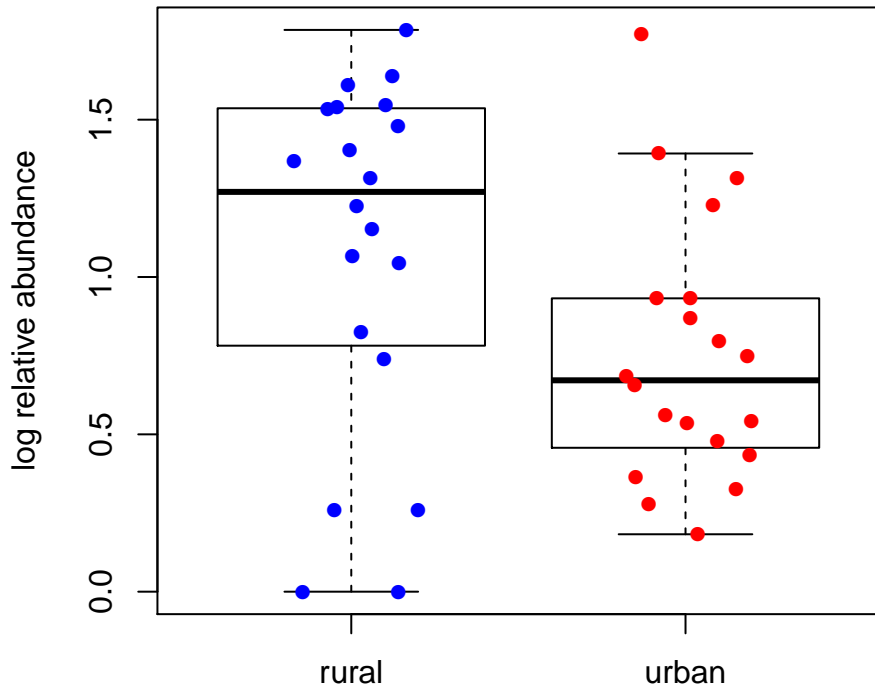
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pAdjRuralUrban= 0.129



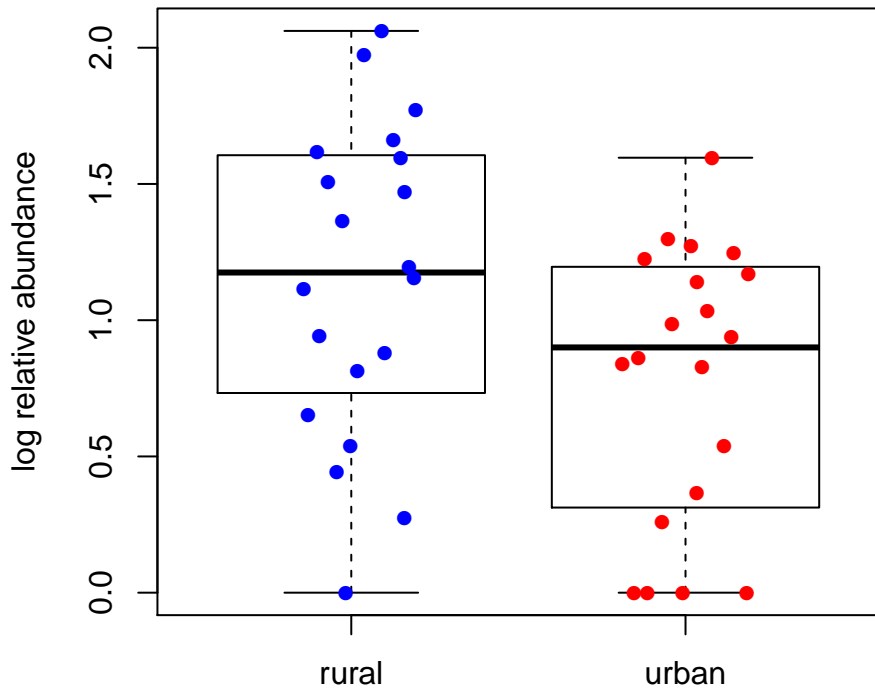
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pAdjRuralUrban= 0.129



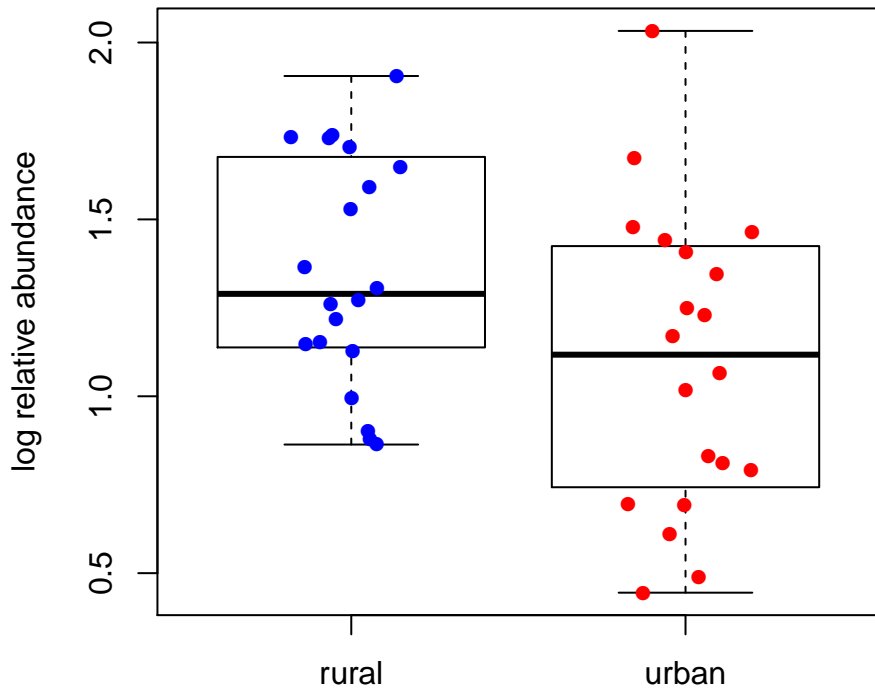
WGS genus: *Salinispora*
pAdjRuralUrban= 0.129



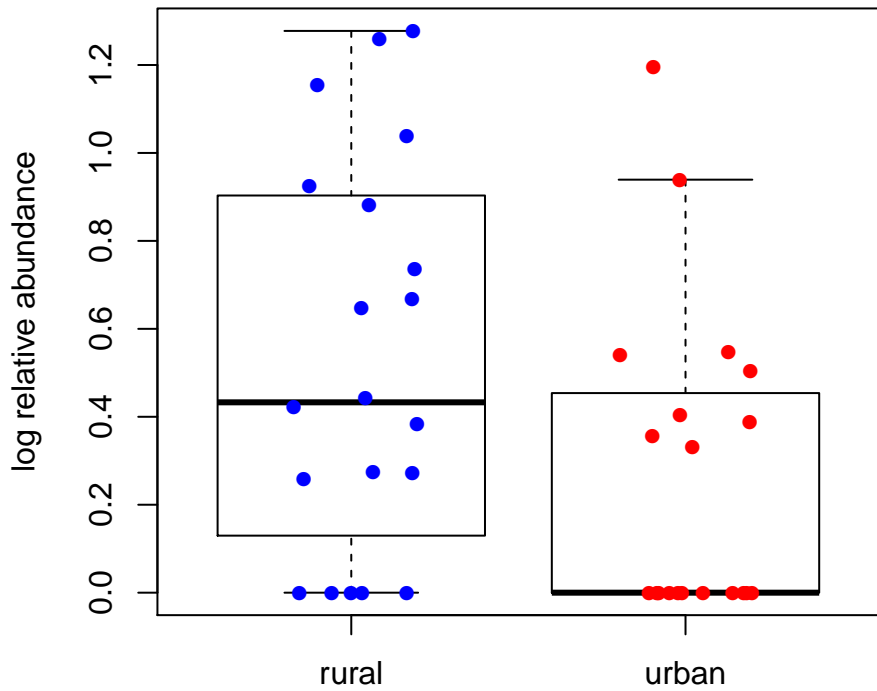
WGS genus: *Lawsonia*
pAdjRuralUrban= 0.129



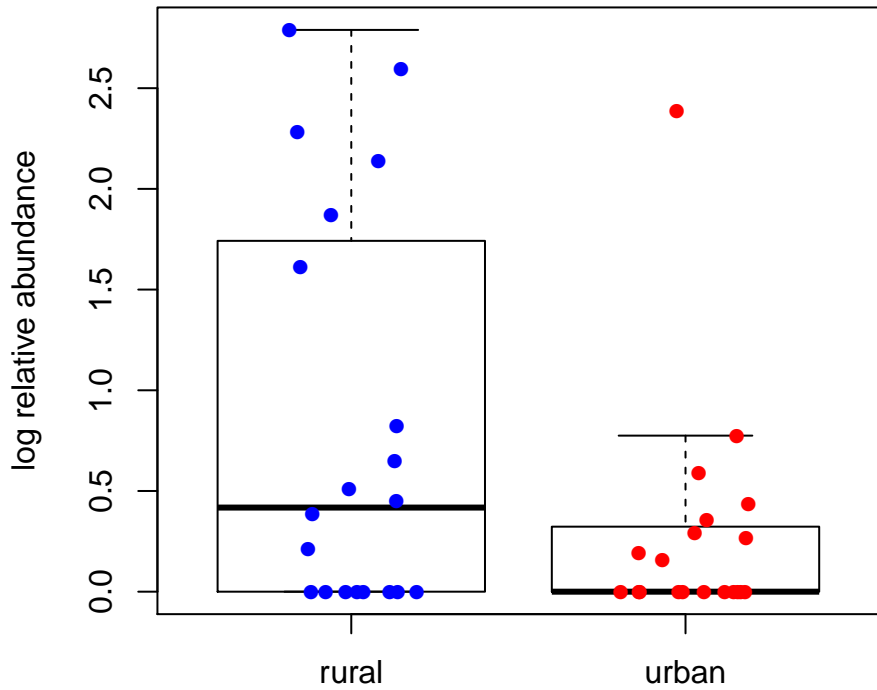
WGS genus: *Magnetospirillum*
pAdjRuralUrban= 0.13



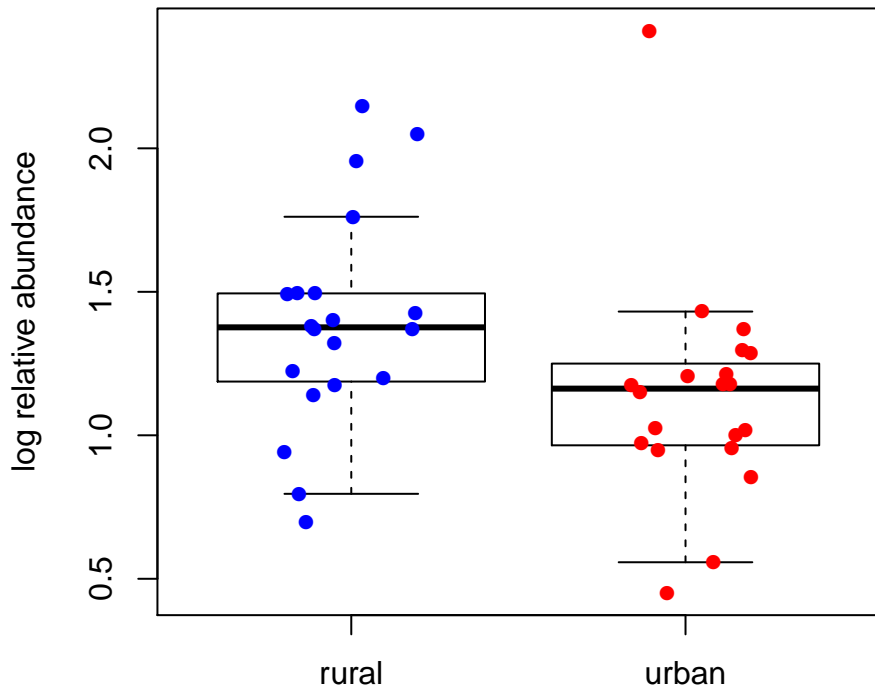
WGS genus: Desulfomonile
pAdjRuralUrban= 0.13



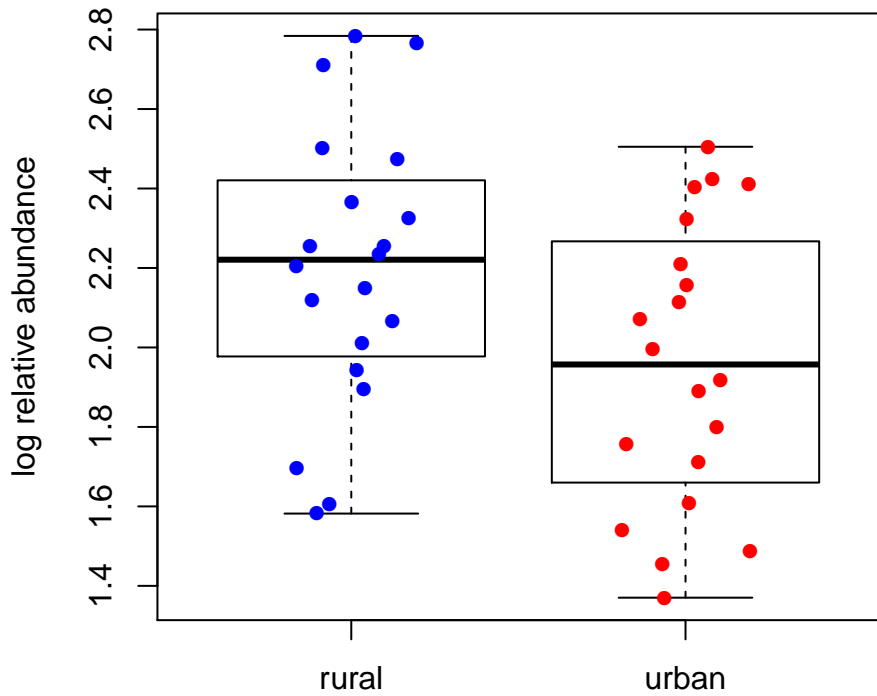
WGS genus: Cytophaga
pAdjRuralUrban= 0.131



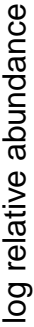
WGS genus: Erysipelothrix
pAdjRuralUrban= 0.131



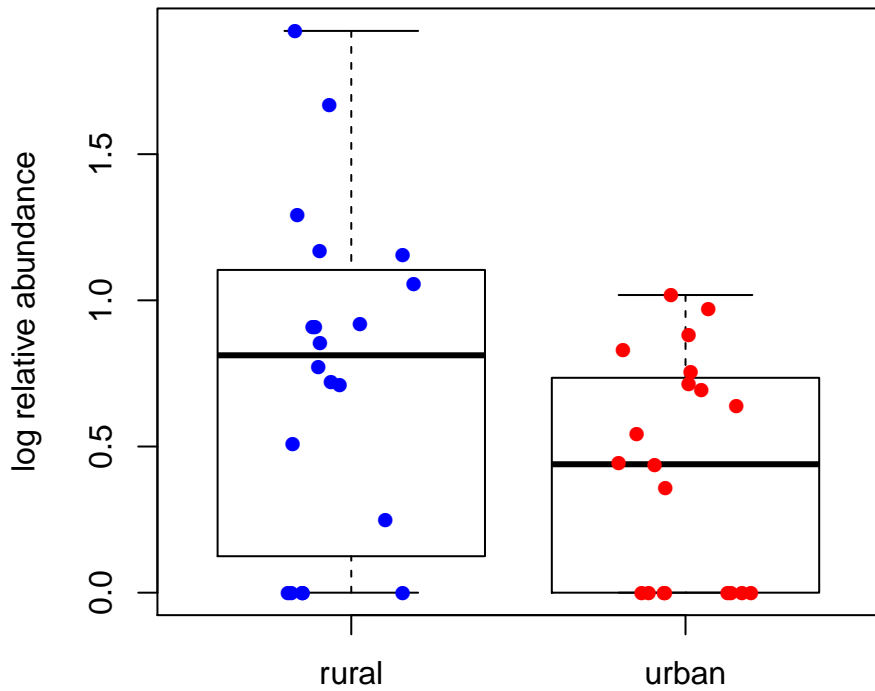
WGS genus: Selenomonas
pAdjRuralUrban= 0.131



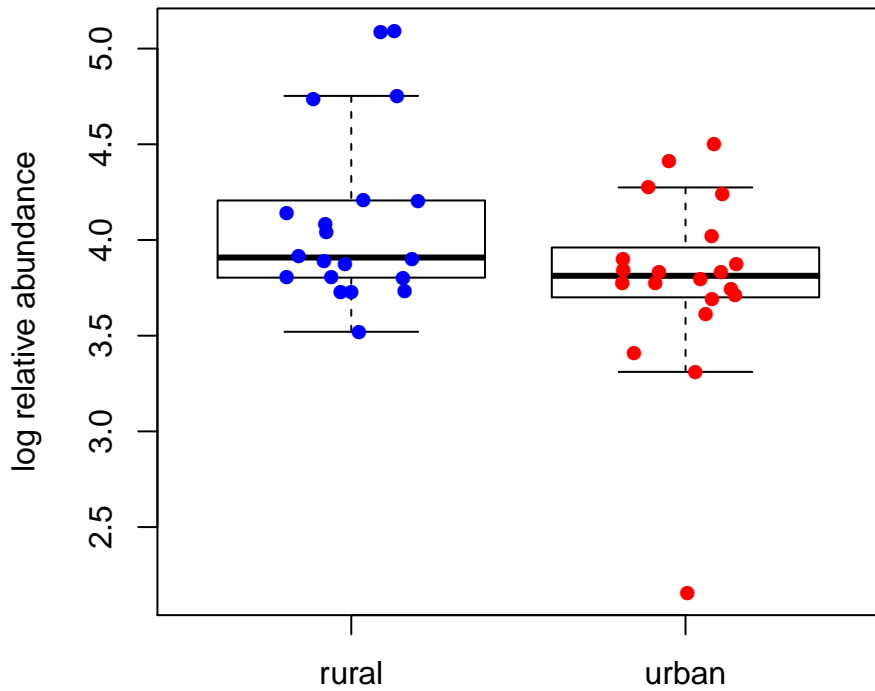
WGS genus: Thermomicrobium
pAdjRuralUrban= 0.131



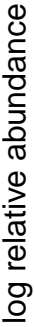
WGS genus: Bibersteinia
pAdjRuralUrban= 0.131



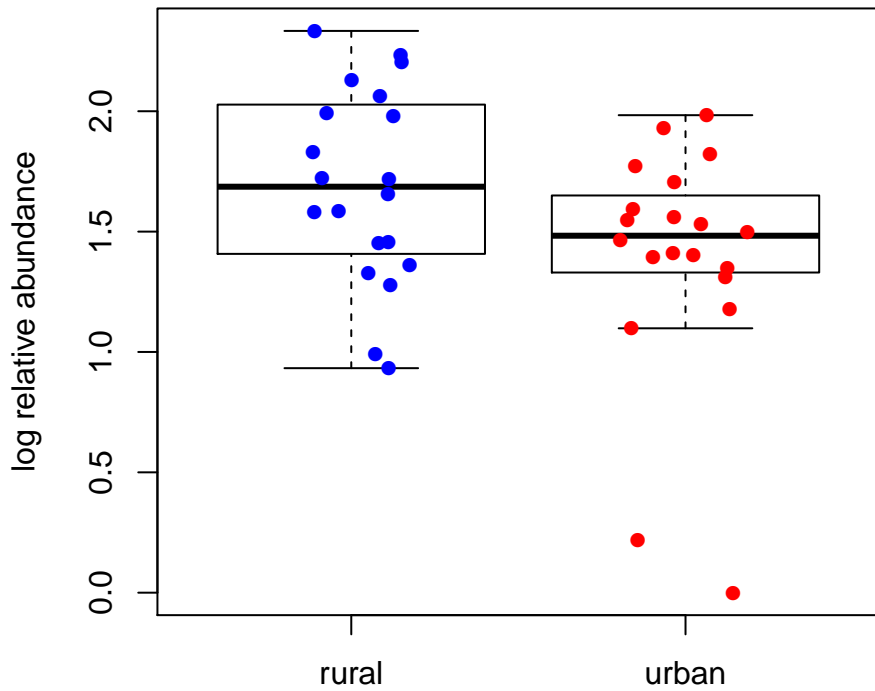
WGS genus: Bifidobacterium
pAdjRuralUrban= 0.131



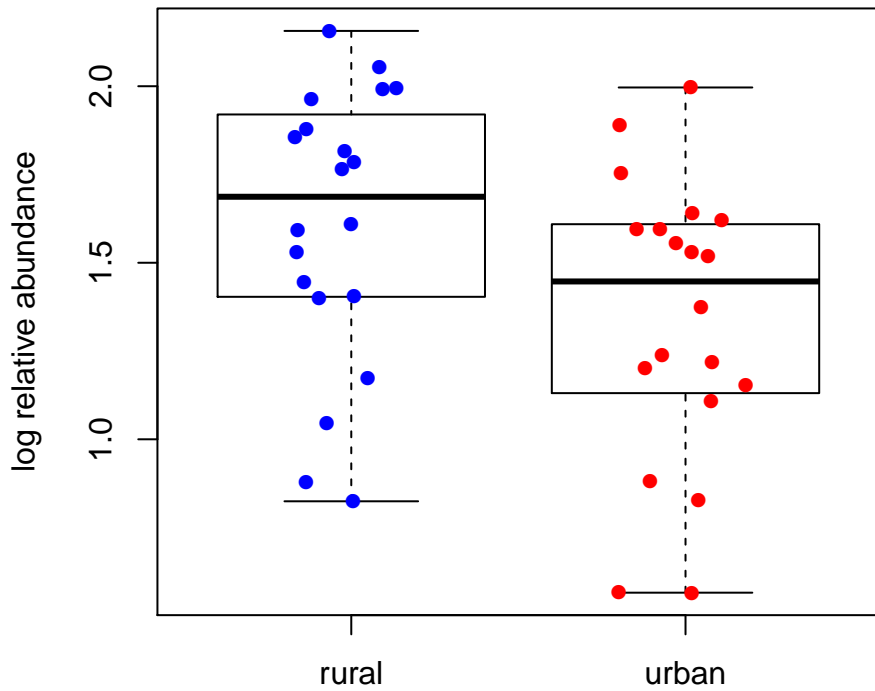
WGS genus: Sulfurovum
pAdjRuralUrban= 0.131



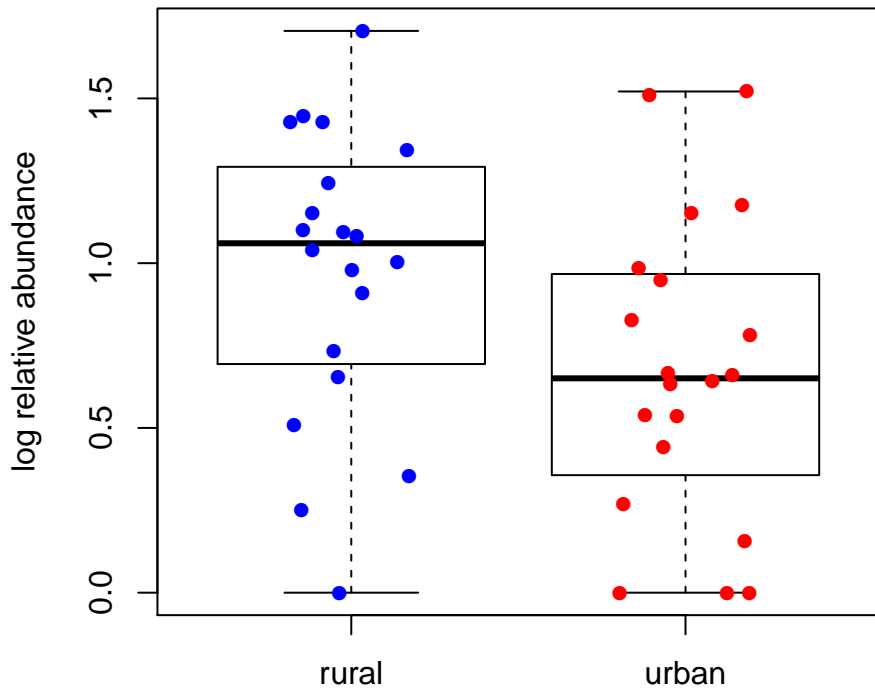
WGS genus: *Fibrella*
pAdjRuralUrban= 0.132



WGS genus: Spirochaeta
pAdjRuralUrban= 0.132



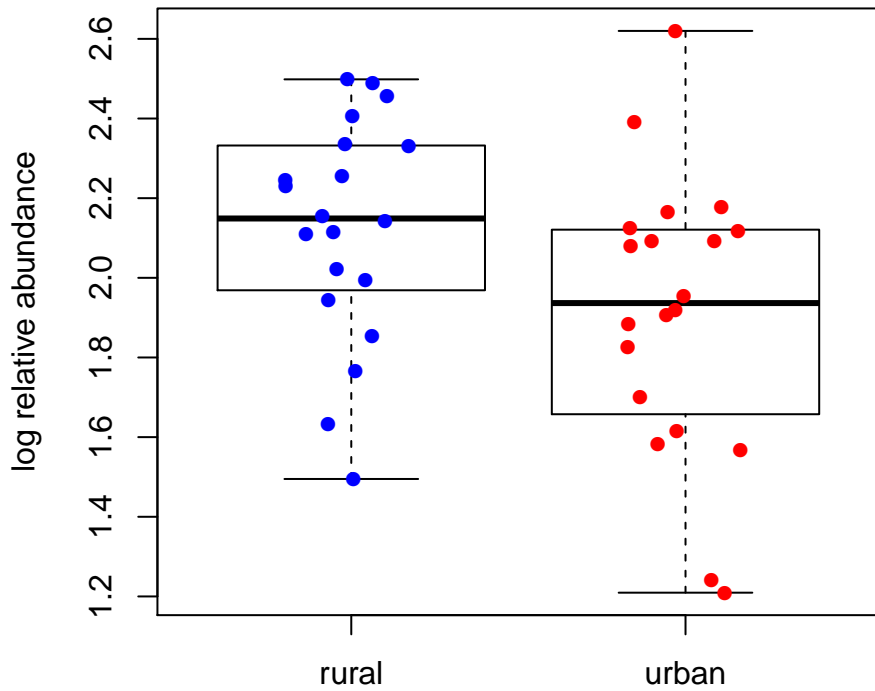
WGS genus: Rubrivivax
pAdjRuralUrban= 0.133



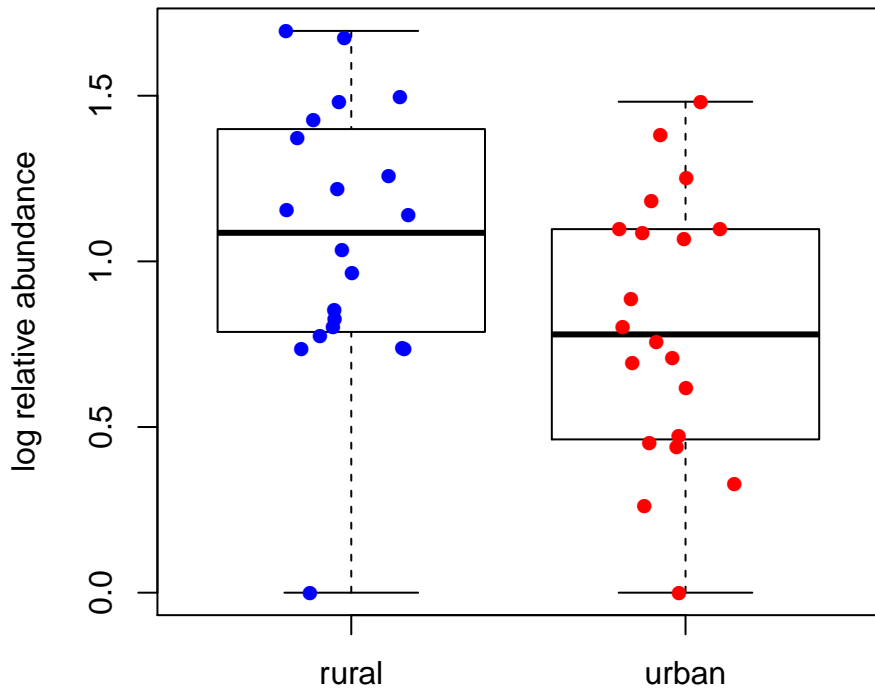
WGS genus: *Cyanobium*
pAdjRuralUrban= 0.133



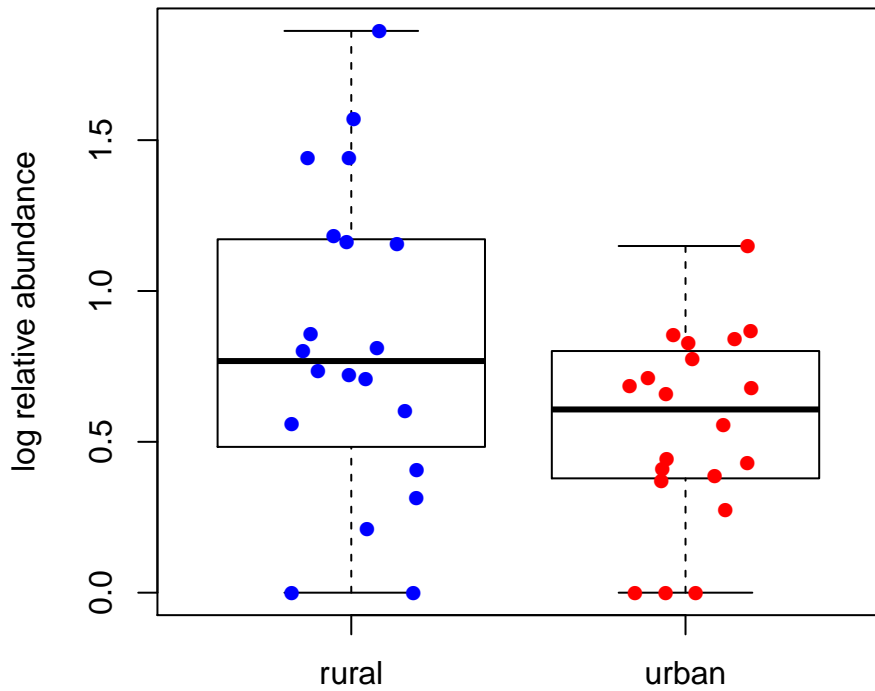
WGS genus: Treponema
pAdjRuralUrban= 0.136



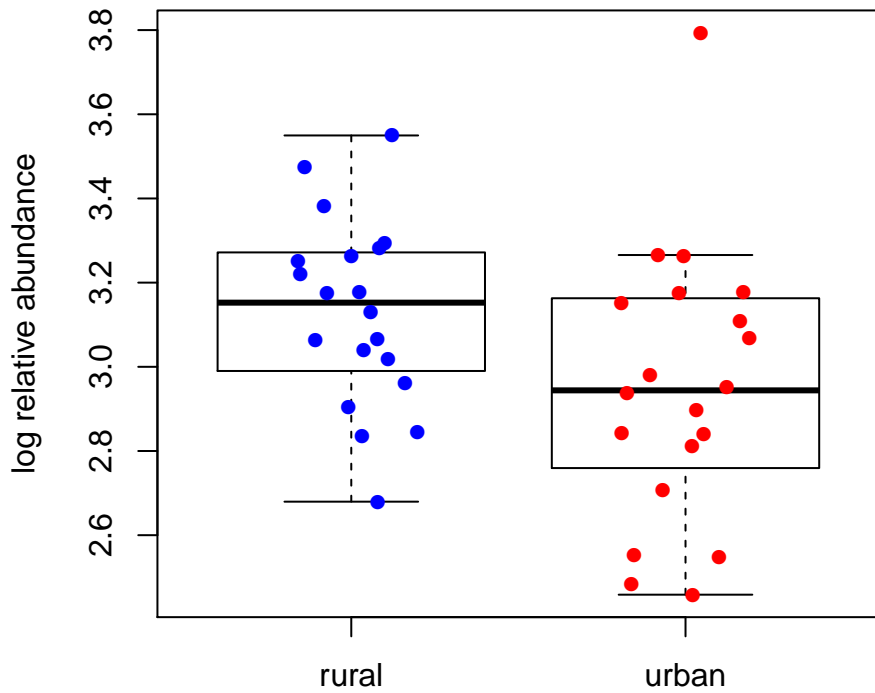
WGS genus: Azospira
pAdjRuralUrban= 0.14



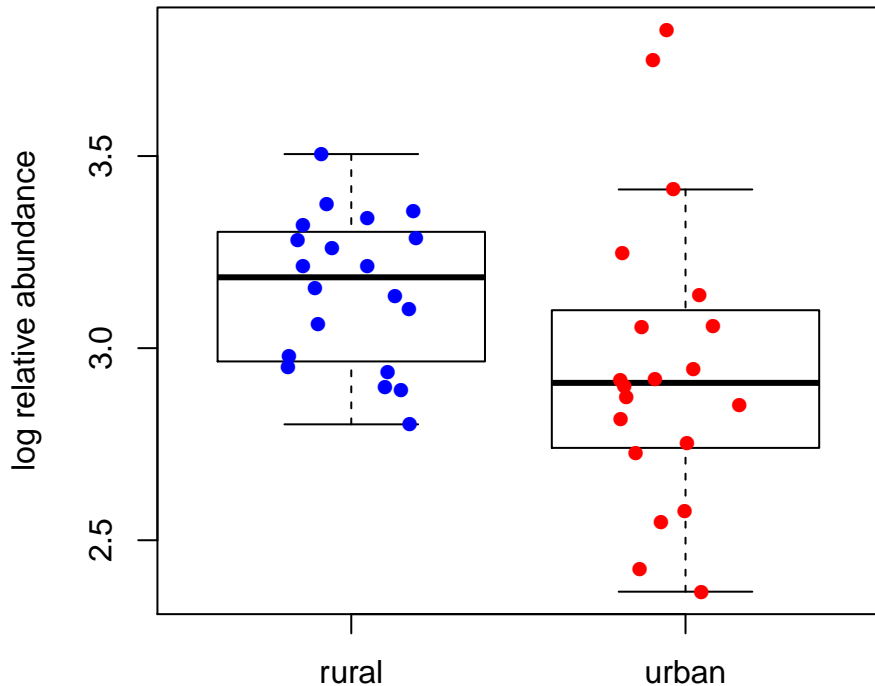
WGS genus: Bdellovibrio
pAdjRuralUrban= 0.14



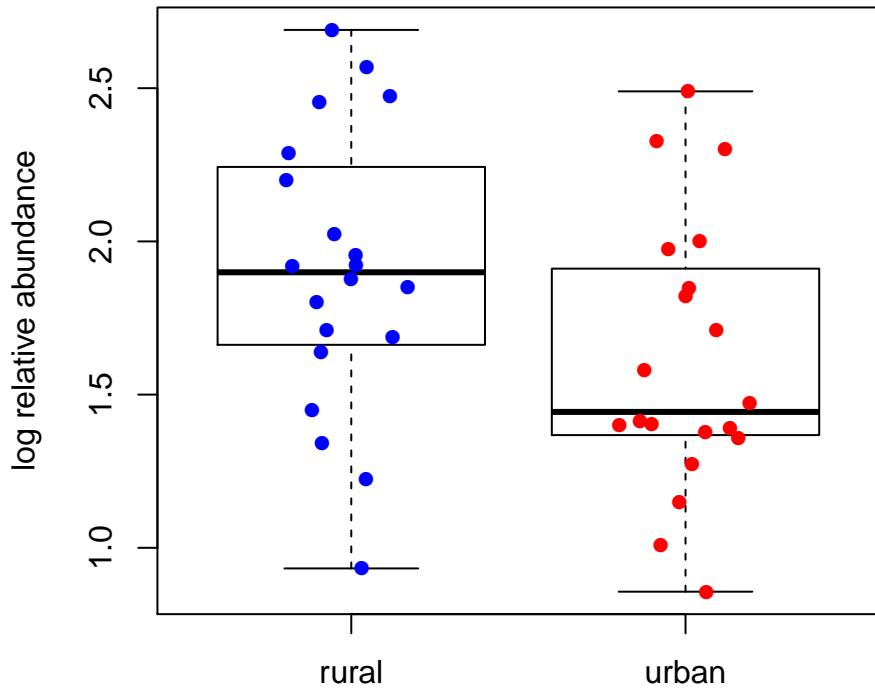
WGS genus: Faecalitalea
pAdjRuralUrban= 0.143



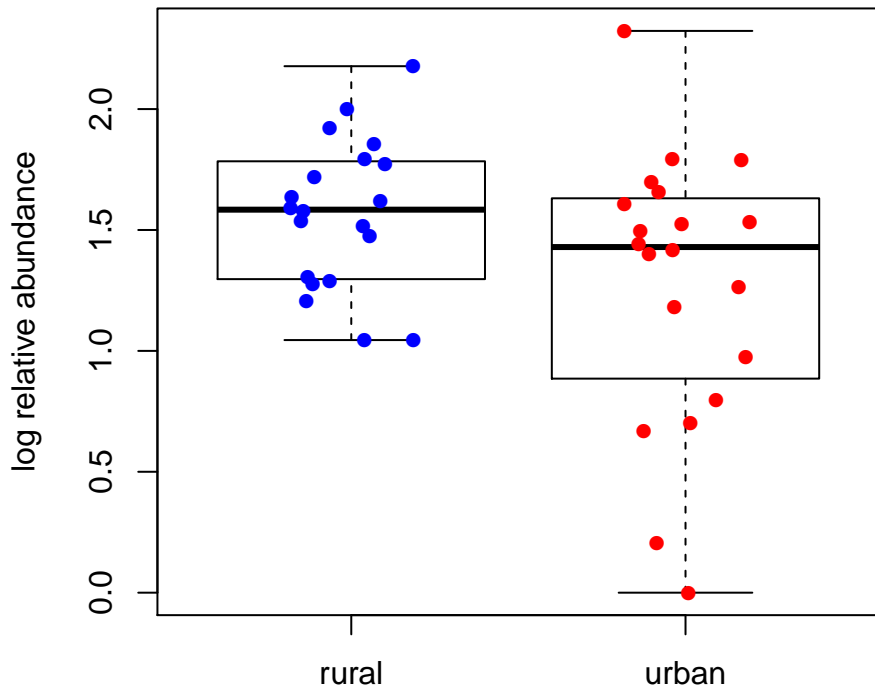
WGS genus: Clostridium
pAdjRuralUrban= 0.144



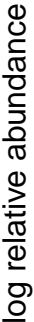
WGS genus: Histophilus
pAdjRuralUrban= 0.145



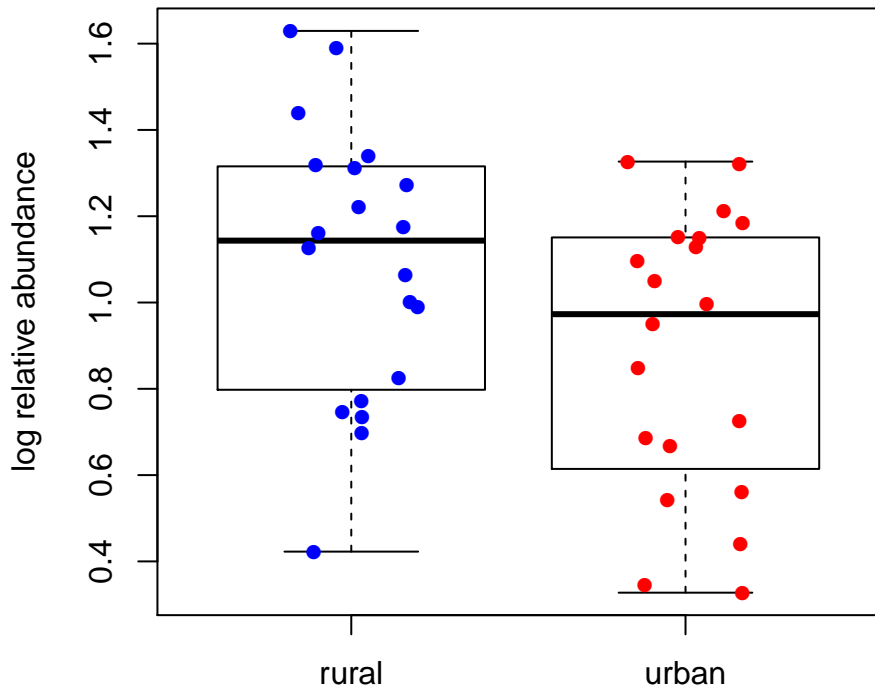
WGS genus: Zymomonas
pAdjRuralUrban= 0.147



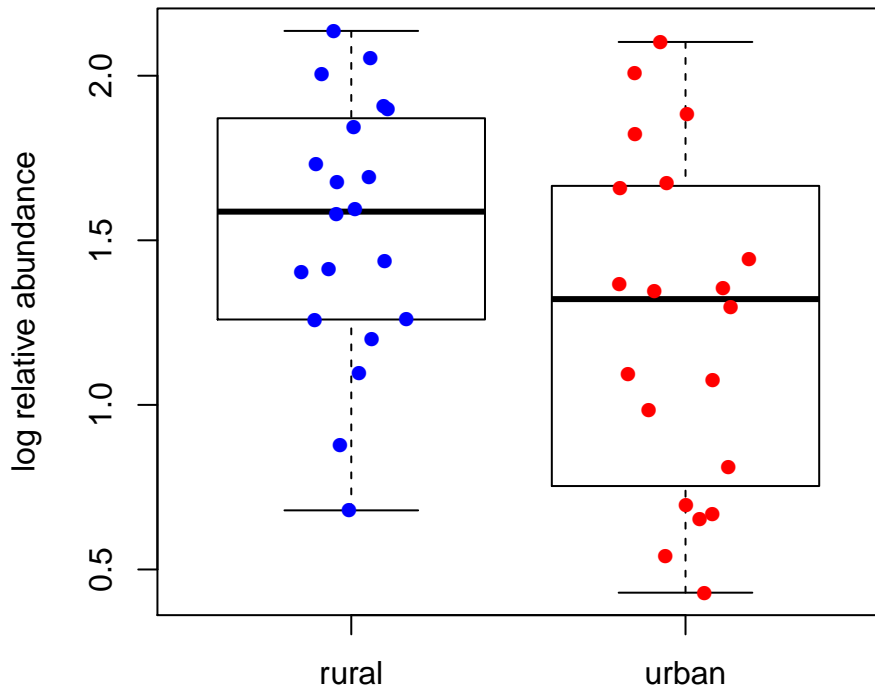
WGS genus: Arthrospira
pAdjRuralUrban= 0.147



WGS genus: Francisella
pAdjRuralUrban= 0.148



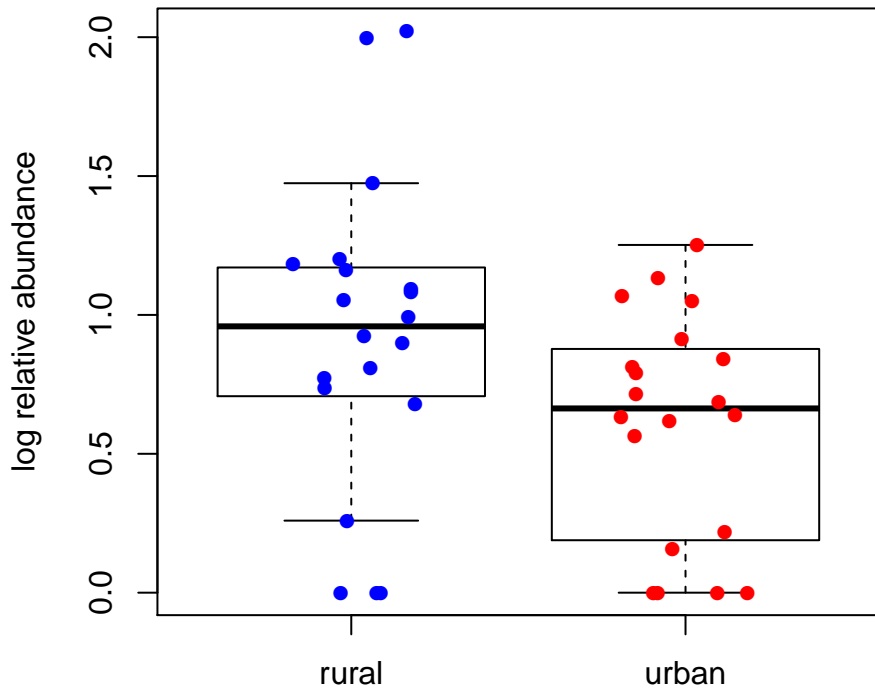
WGS genus: Acidovorax
pAdjRuralUrban= 0.15



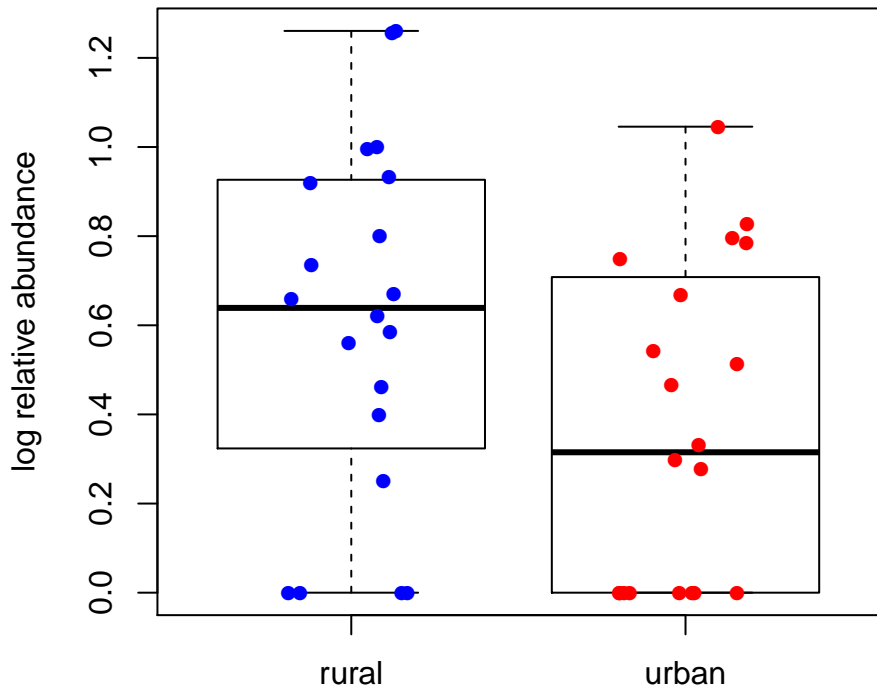
pAdjRuralUrban= 0.15



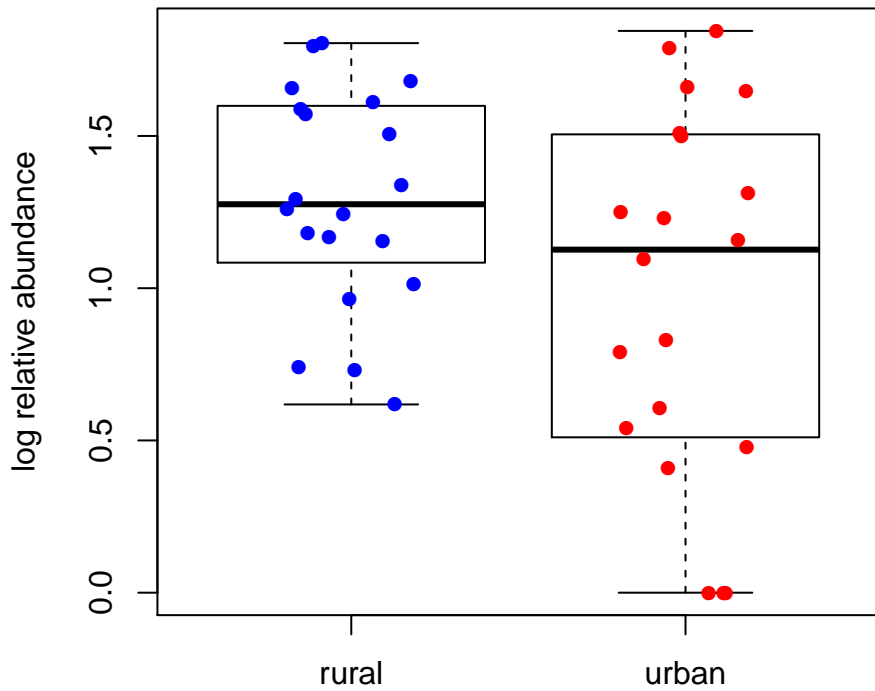
WGS genus: Laribacter
pAdjRuralUrban= 0.153



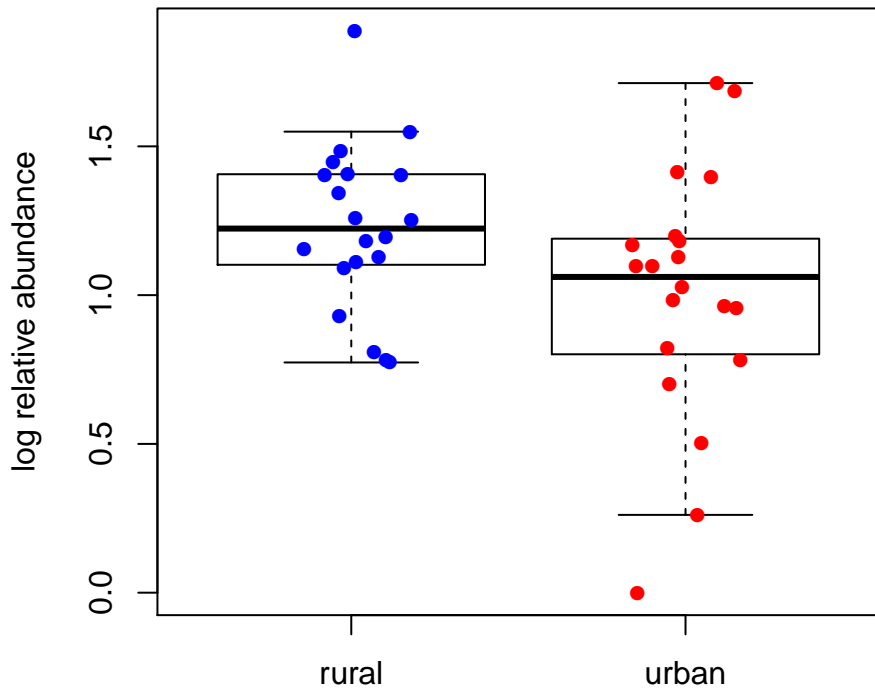
WGS genus: Gemmatimonas
pAdjRuralUrban= 0.155



WGS genus: Rhodobacter
pAdjRuralUrban= 0.155



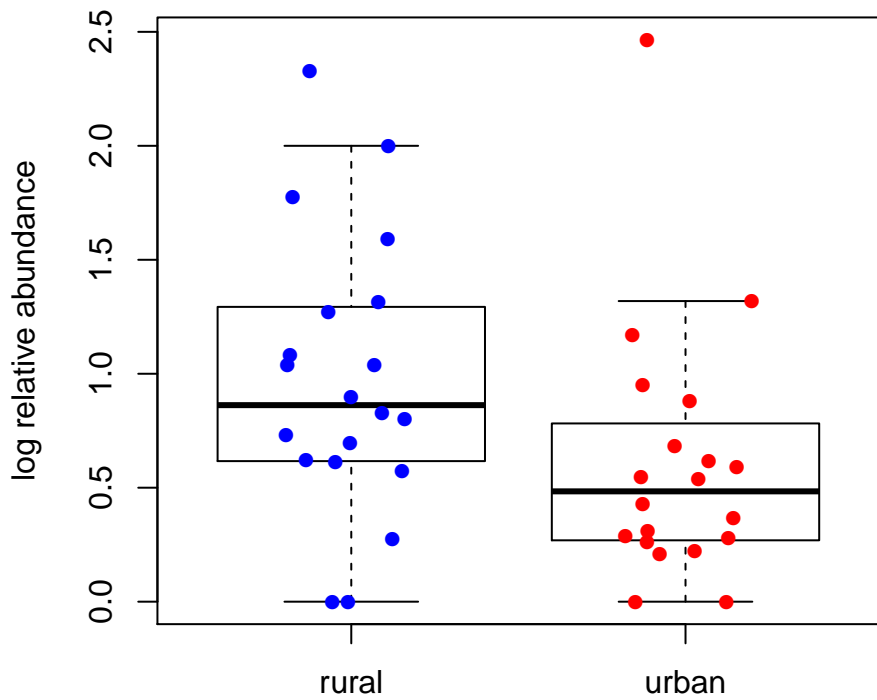
WGS genus: Caulobacter
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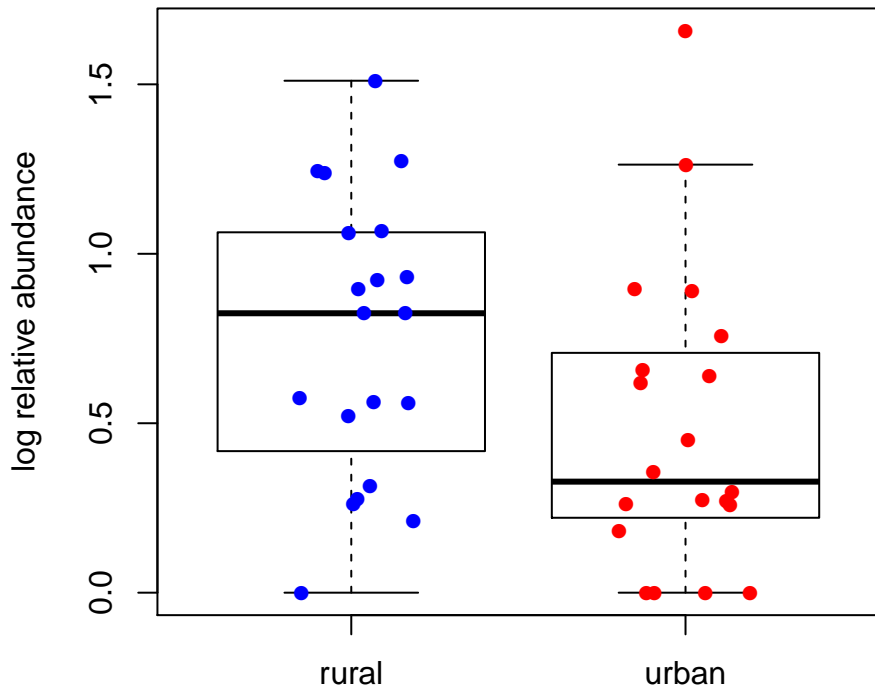
pAdjRuralUrban= 0.157



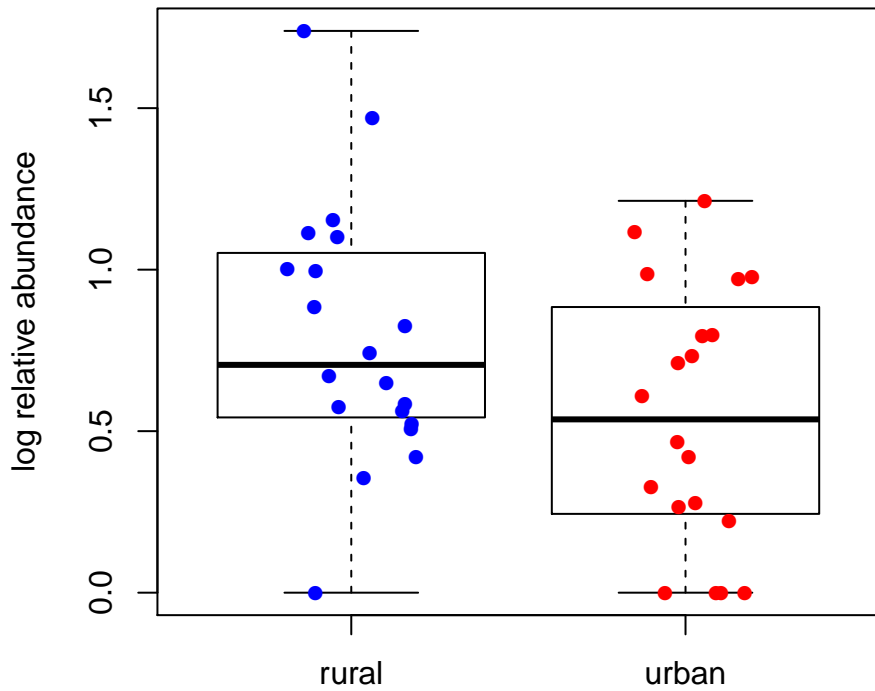
WGS genus: Solitalea
pAdjRuralUrban= 0.158



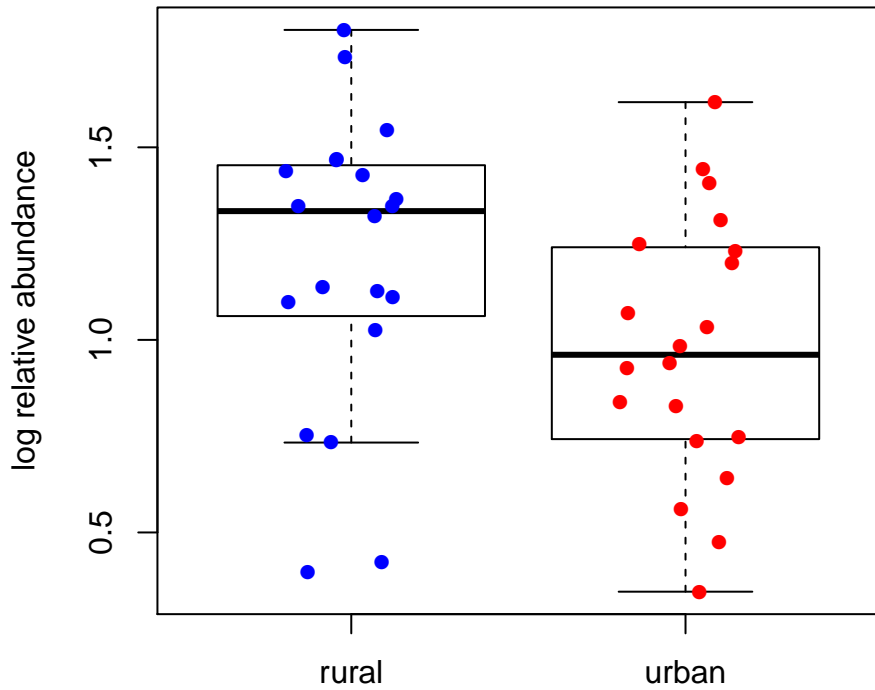
WGS genus: Microbacterium
pAdjRuralUrban= 0.16



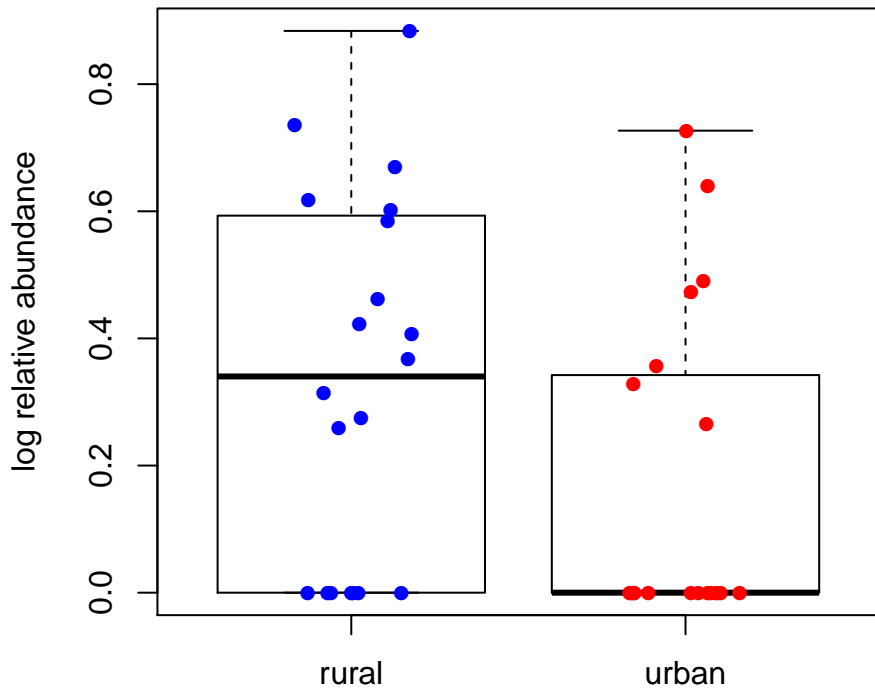
WGS genus: Cyanobacterium
pAdjRuralUrban= 0.16



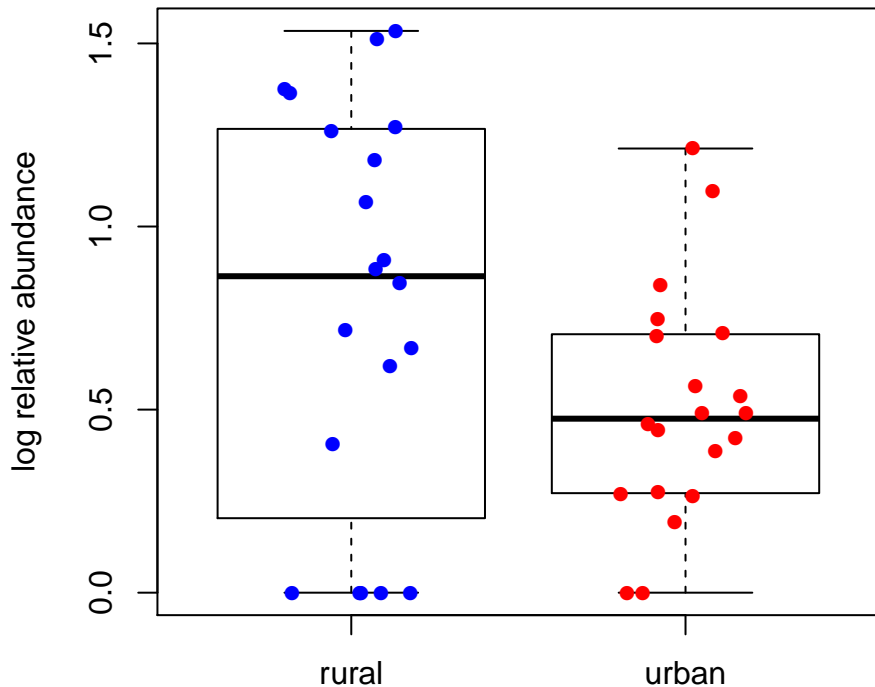
WGS genus: Brevibacillus
pAdjRuralUrban= 0.163



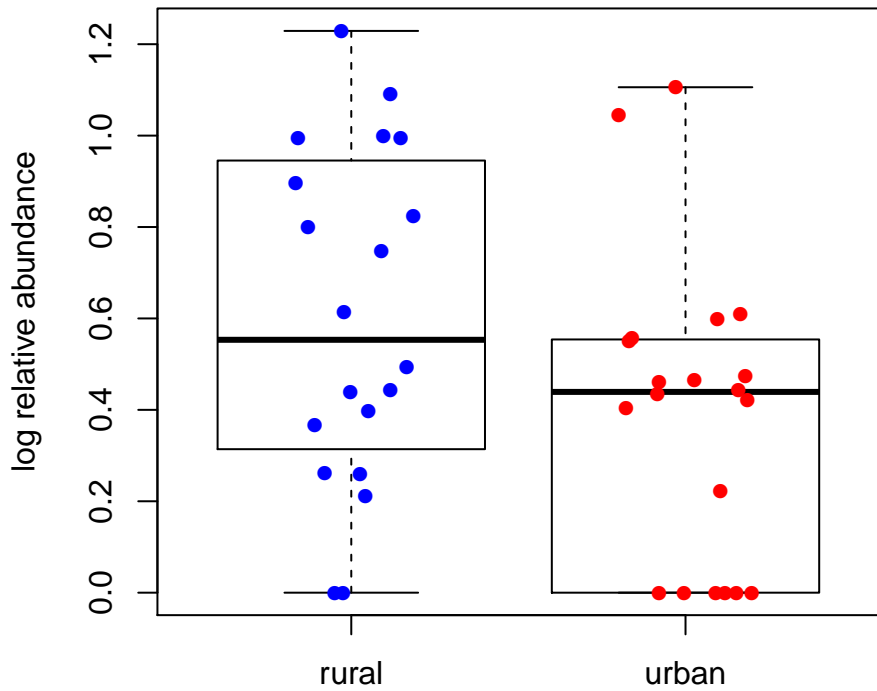
WGS genus: *Janthinobacterium*
pAdjRuralUrban= 0.164



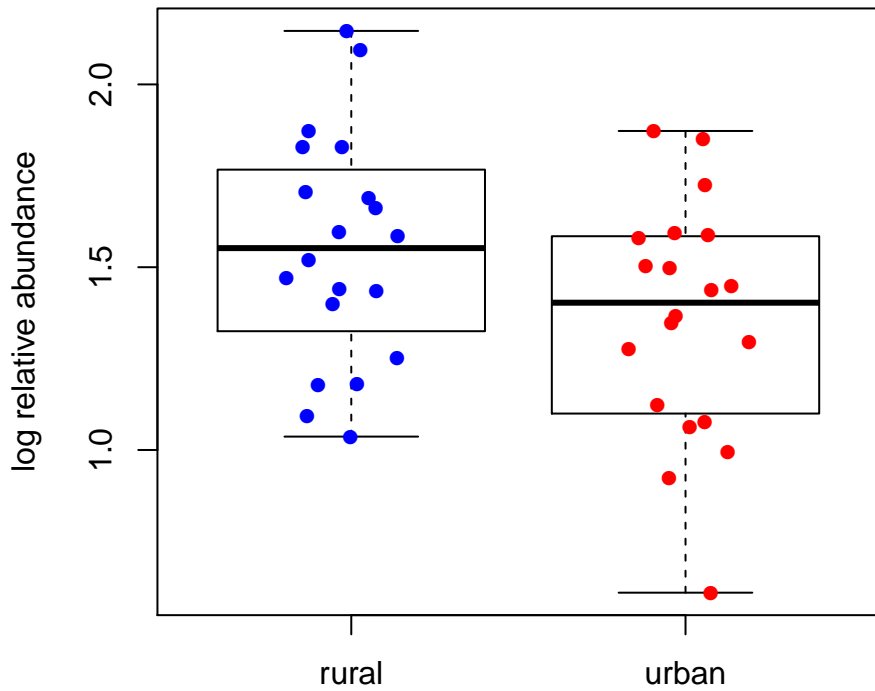
WGS genus: Thermincola
pAdjRuralUrban= 0.164



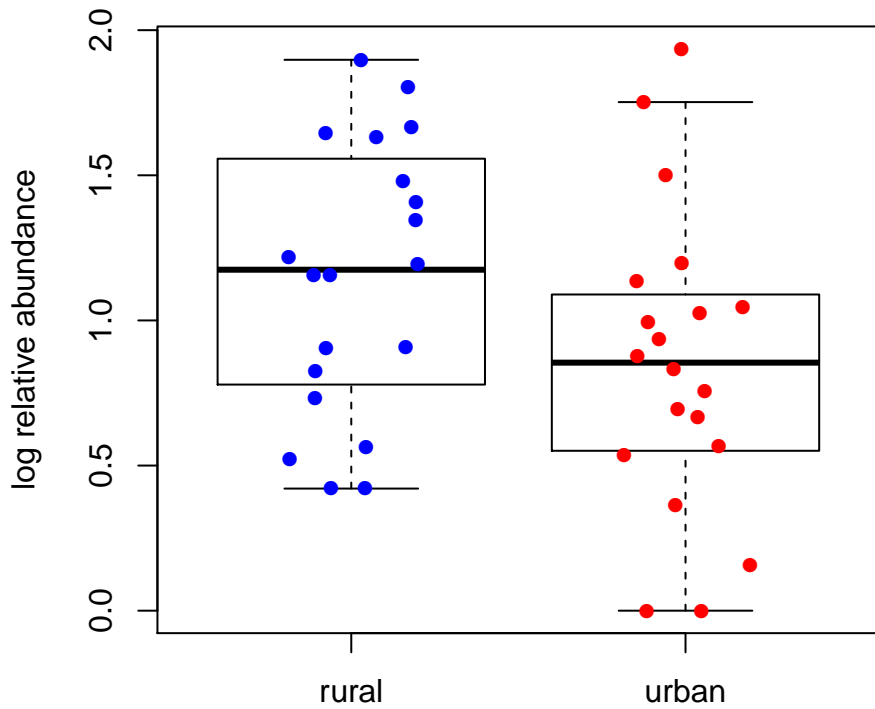
WGS genus: *Psychromonas*
pAdjRuralUrban= 0.164



WGS genus: Desulfitobacterium
pAdjRuralUrban= 0.173



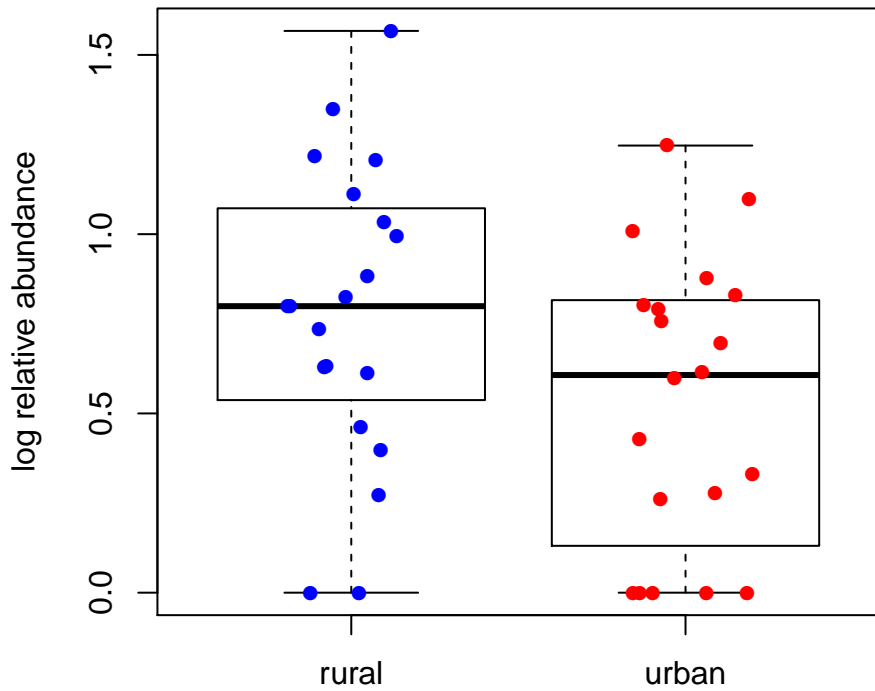
WGS genus: Marinobacter
pAdjRuralUrban= 0.176



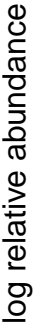
pAdjRuralUrban= 0.177



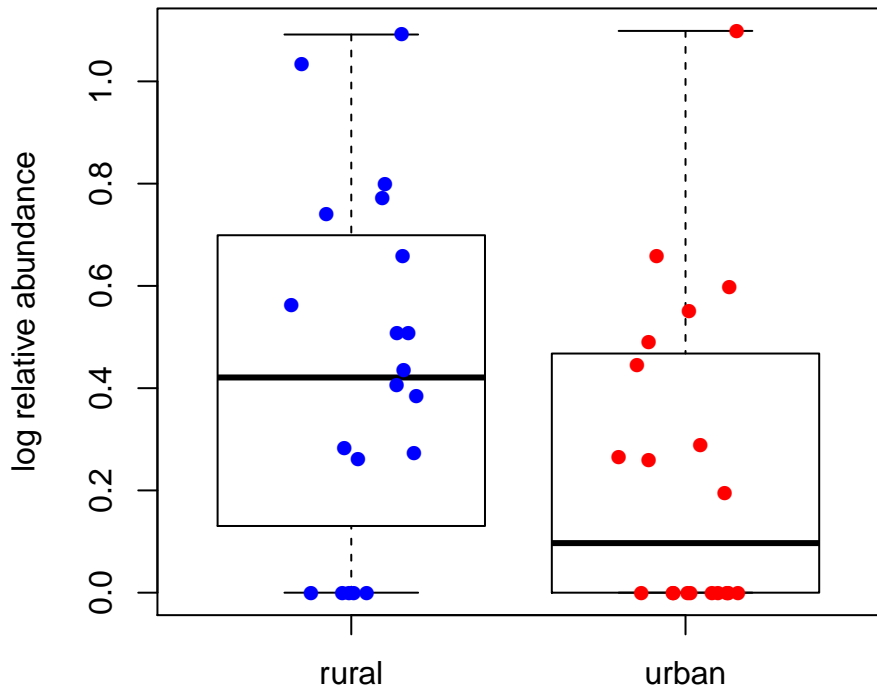
WGS genus: *Lysinibacillus*
pAdjRuralUrban= 0.178



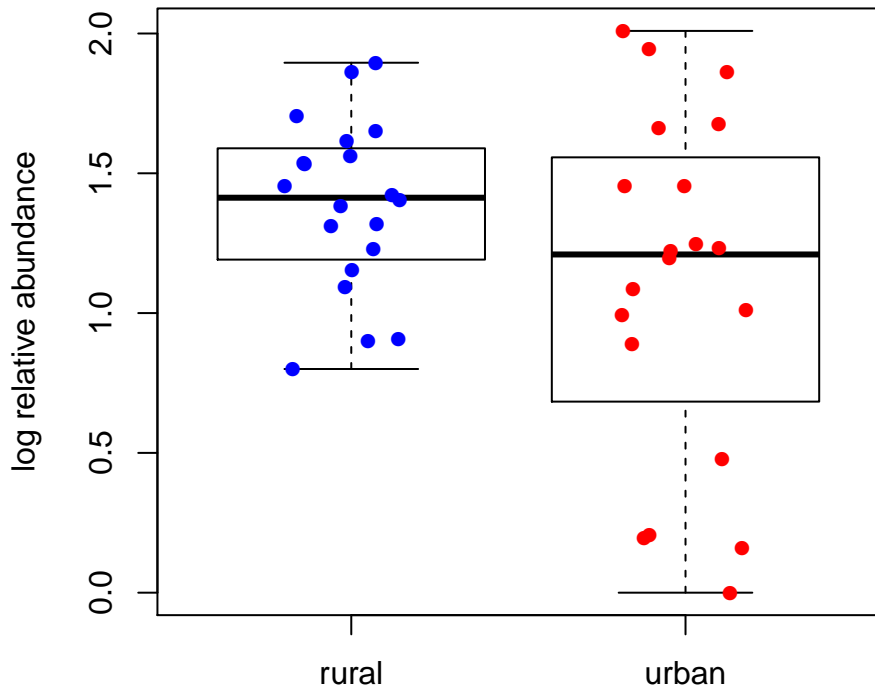
WGS genus: Proteus
pAdjRuralUrban= 0.18



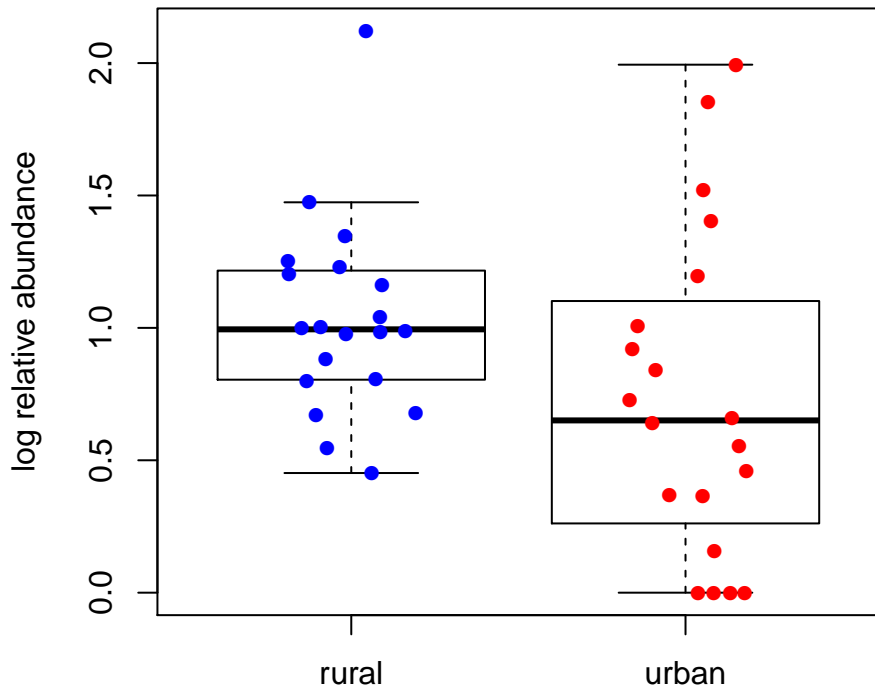
WGS genus: *Turneriella*
pAdjRuralUrban= 0.181



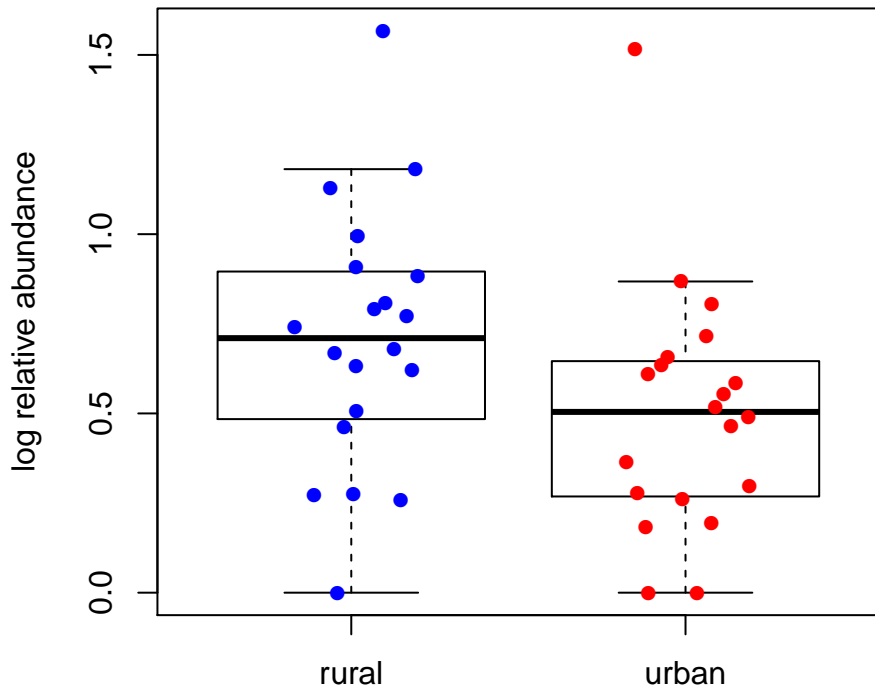
WGS genus: Sphaerochaeta
pAdjRuralUrban= 0.181



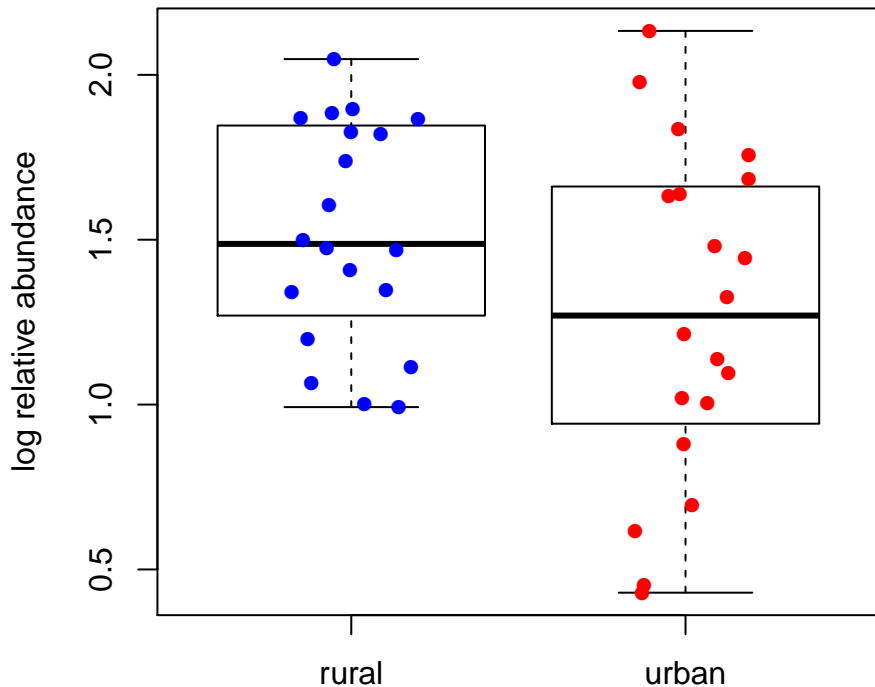
WGS genus: Psychrobacter
pAdjRuralUrban= 0.183



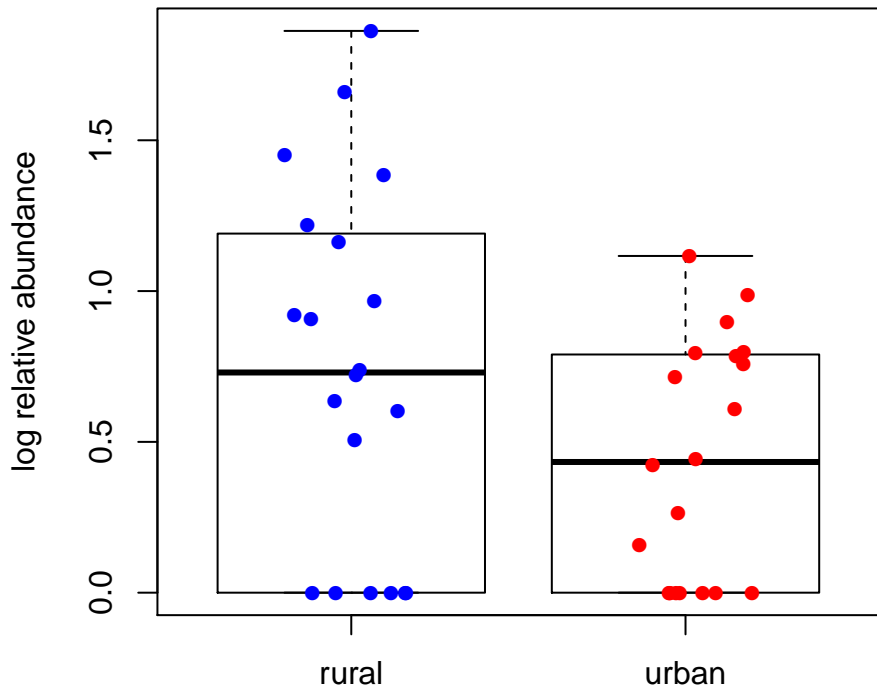
WGS genus: Candidatus_Desulforudis
pAdjRuralUrban= 0.183



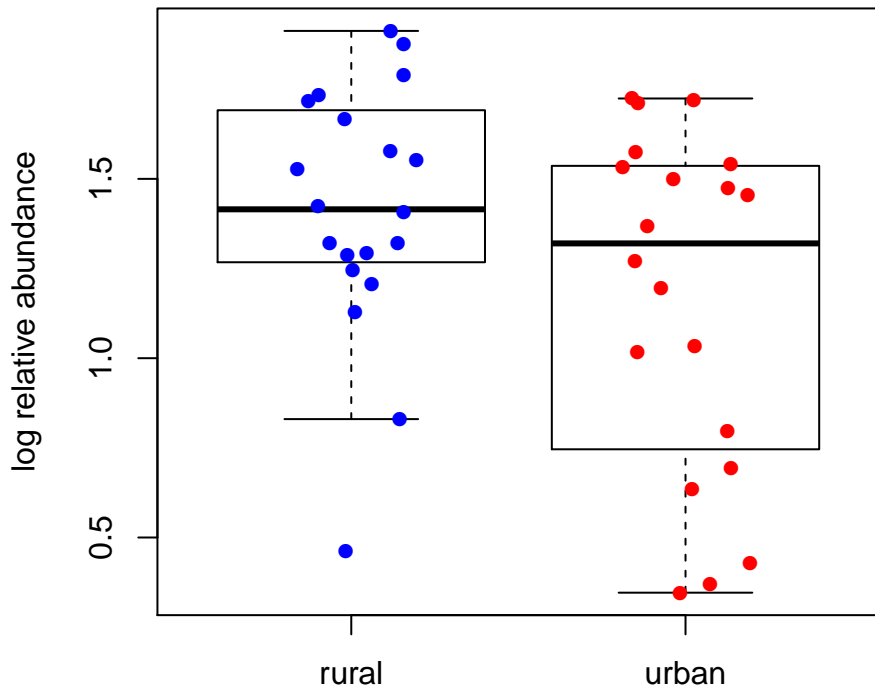
WGS genus: Fretibacterium
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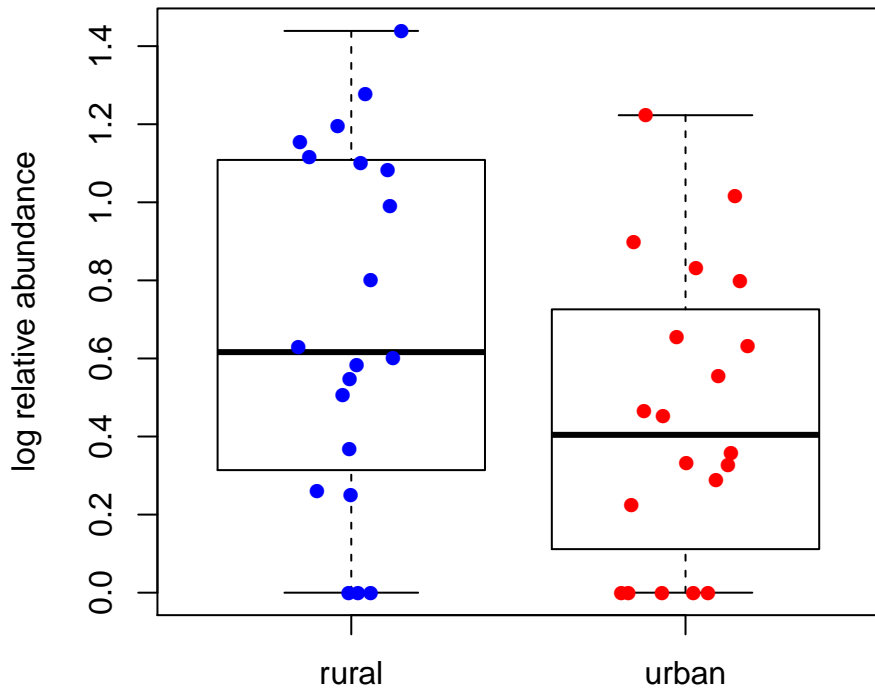
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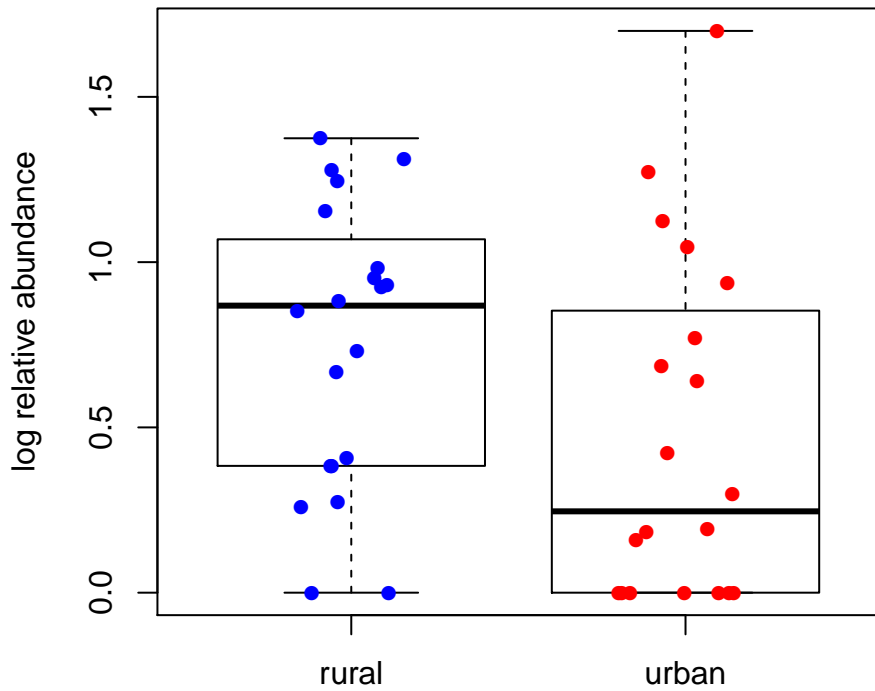
WGS genus: Pelobacter
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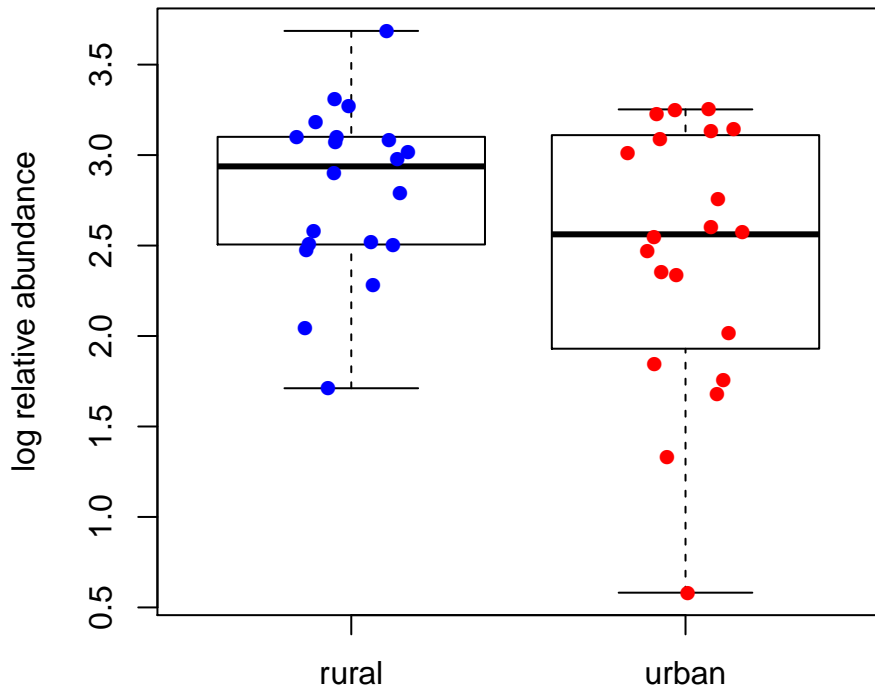
WGS genus: Mannheimia
pAdjRuralUrban= 0.186



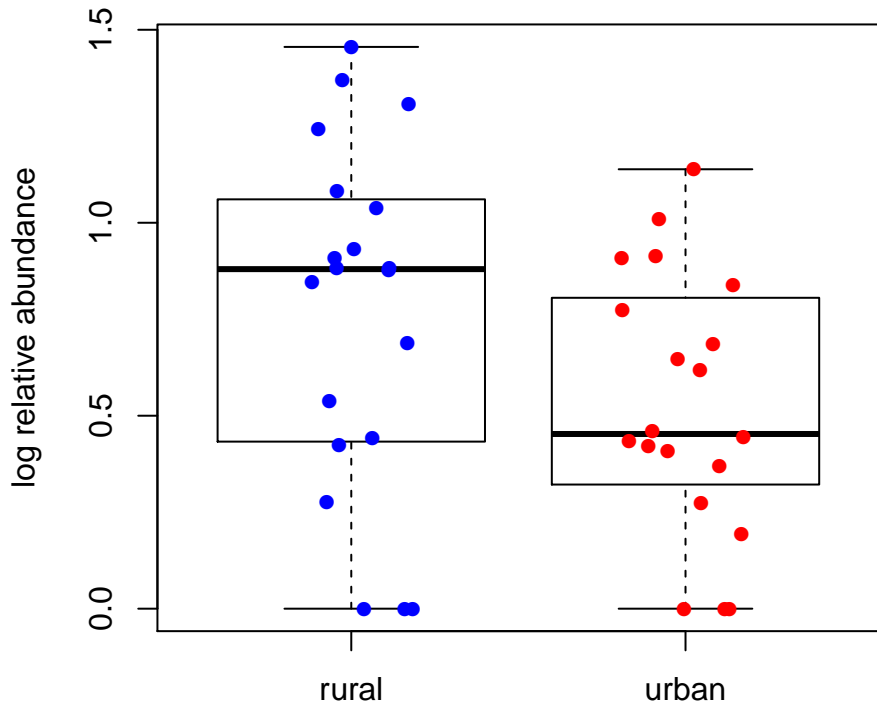
WGS genus: Methylobacillus
pAdjRuralUrban= 0.186



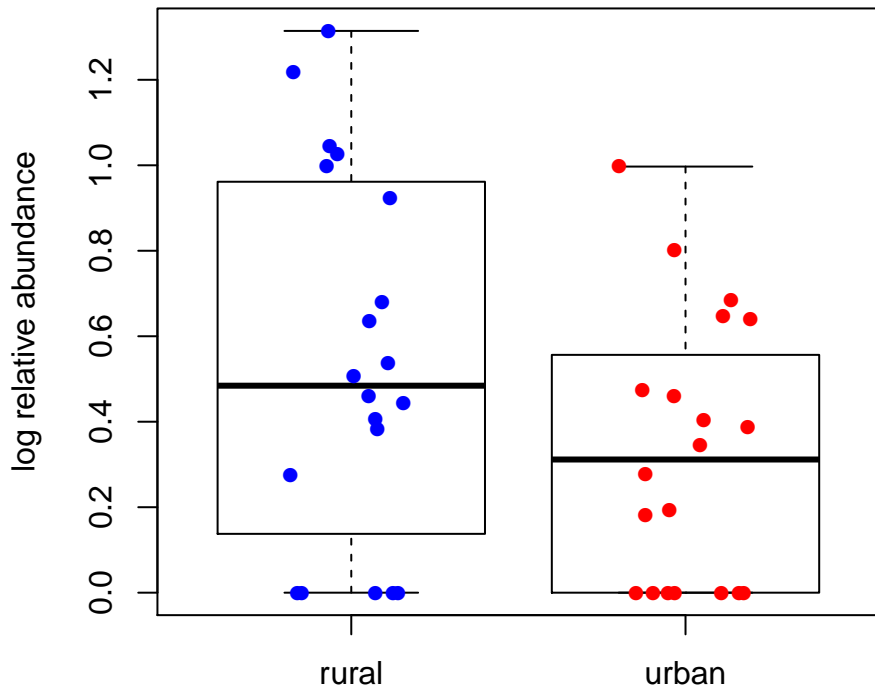
WGS genus: *Gordonibacter*
pAdjRuralUrban= 0.186



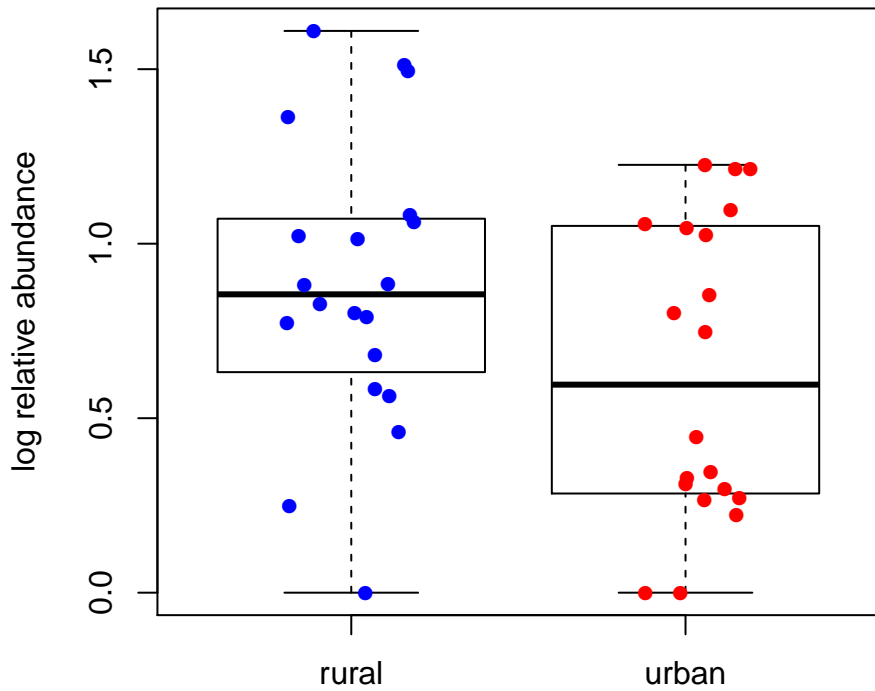
WGS genus: *Xylanimonas*
pAdjRuralUrban= 0.186



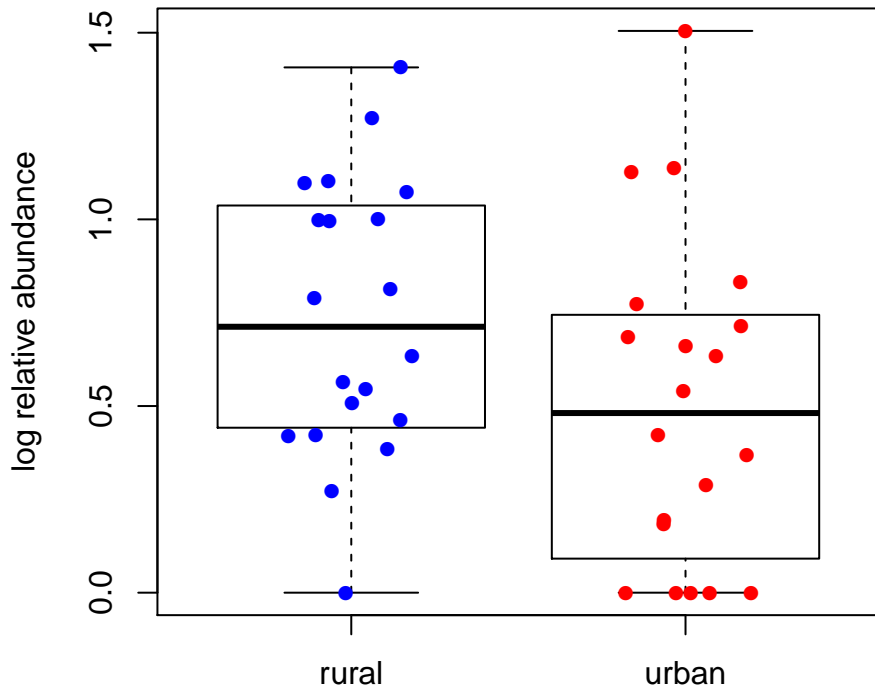
WGS genus: Tsukamurella
pAdjRuralUrban= 0.186



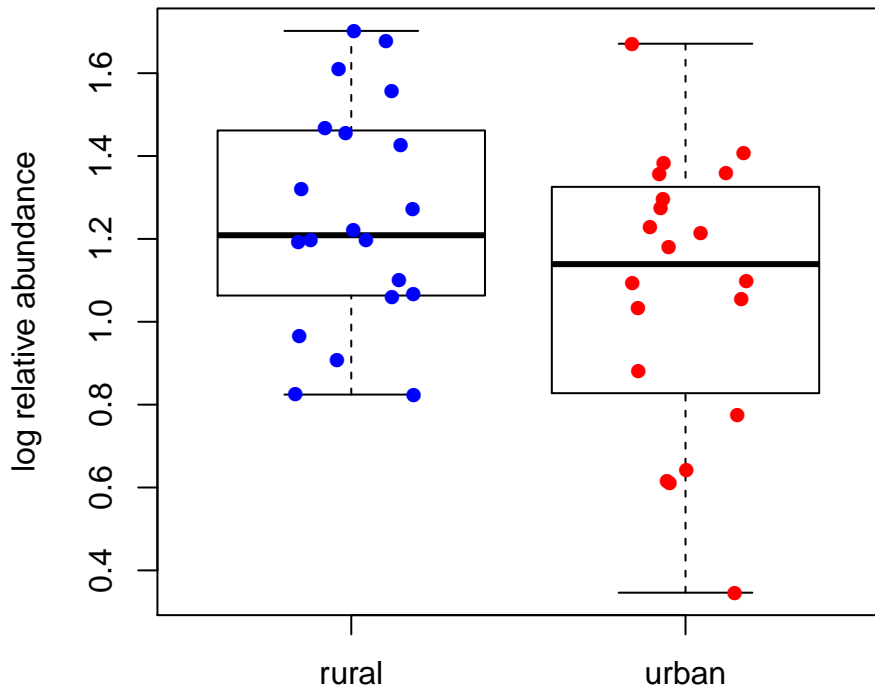
WGS genus: Gottschalkia
pAdjRuralUrban= 0.186



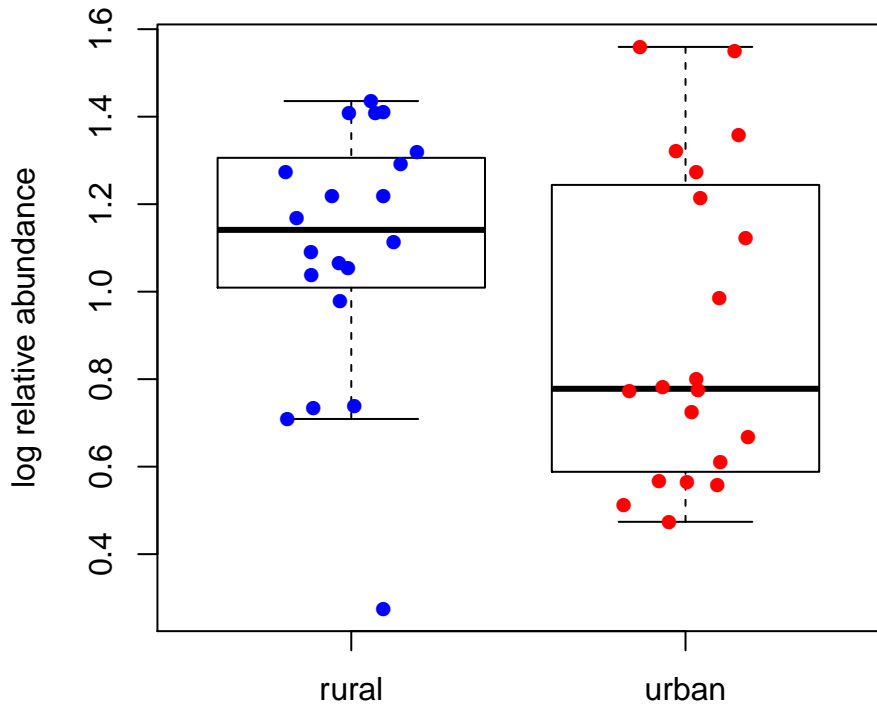
WGS genus: *Acetohalobium*
pAdjRuralUrban= 0.186



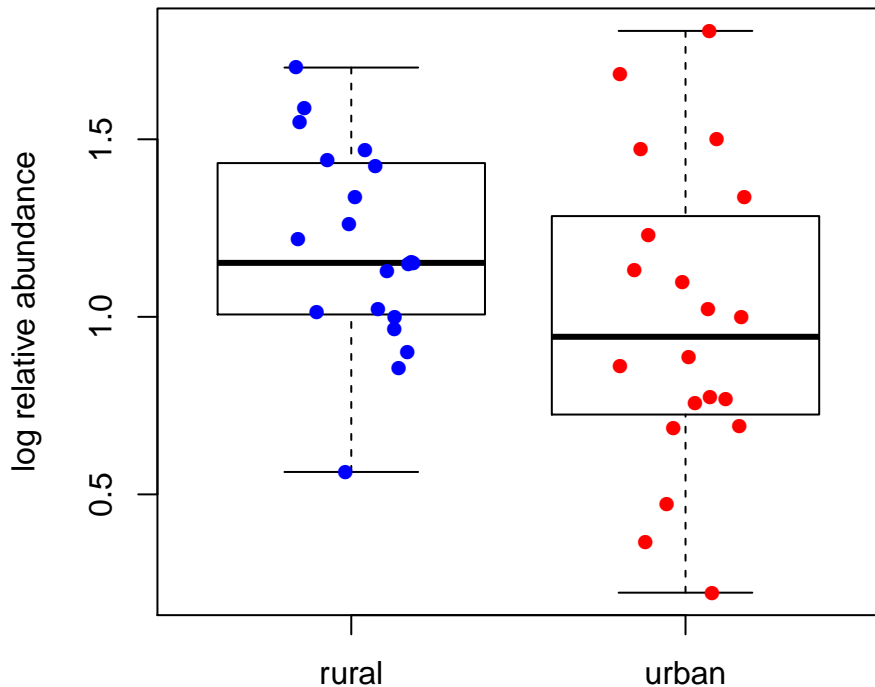
WGS genus: *Thermus*
pAdjRuralUrban= 0.186



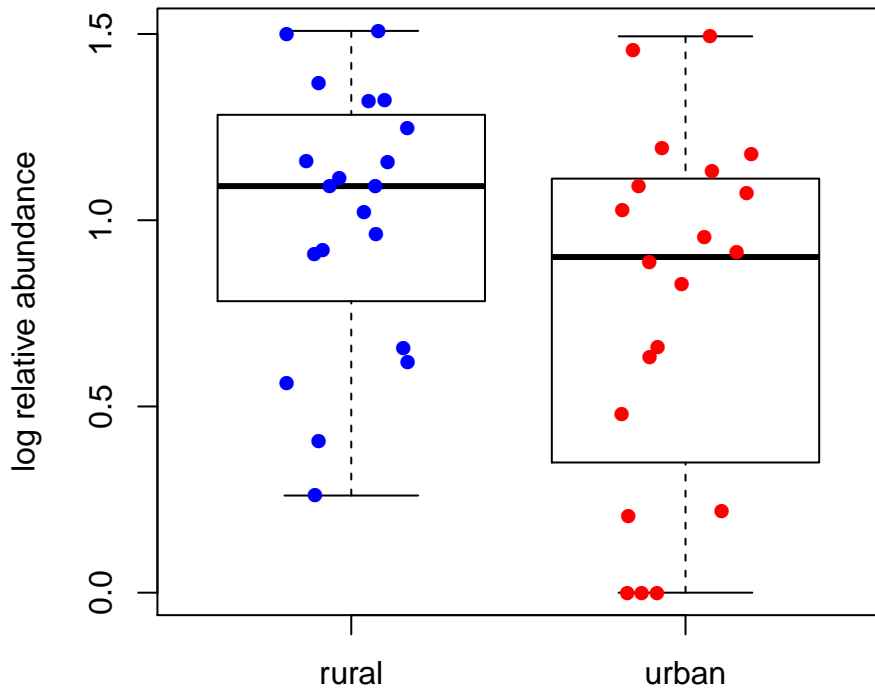
WGS genus: Kyrpidia
pAdjRuralUrban= 0.191



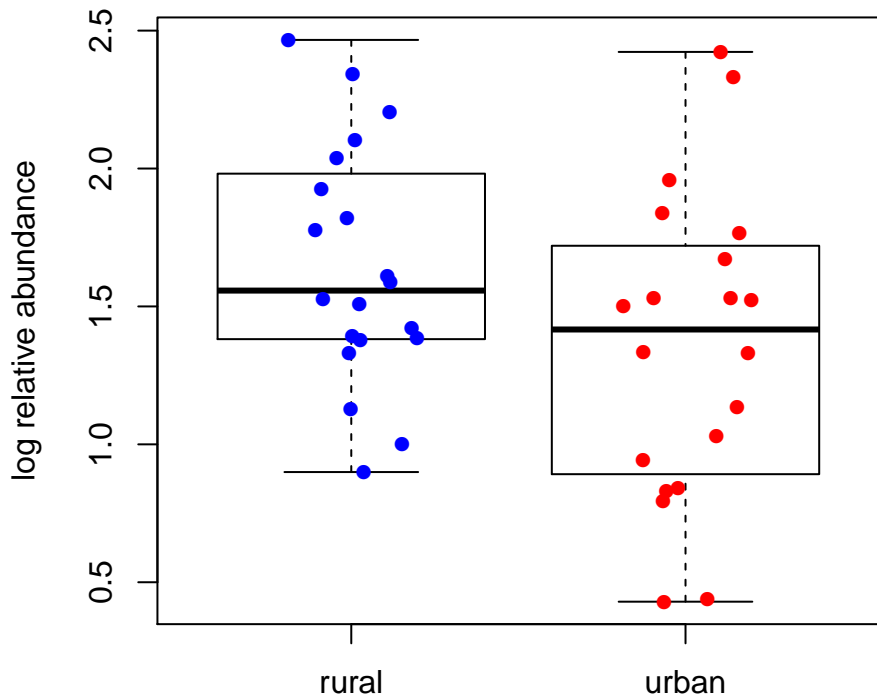
WGS genus: Actinoplanes
pAdjRuralUrban= 0.194



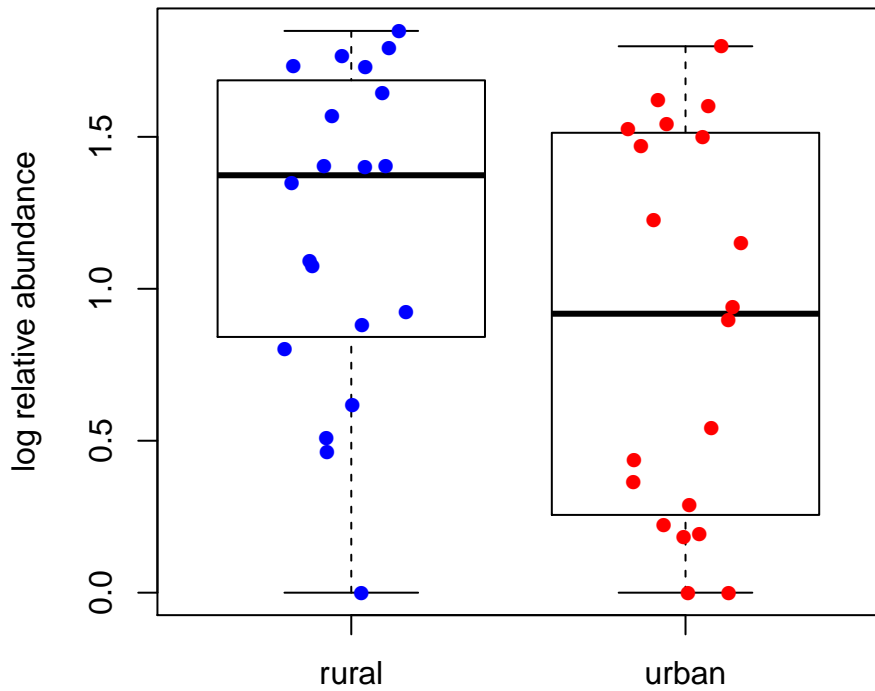
WGS genus: *Pseudoxanthomonas*
pAdjRuralUrban= 0.195



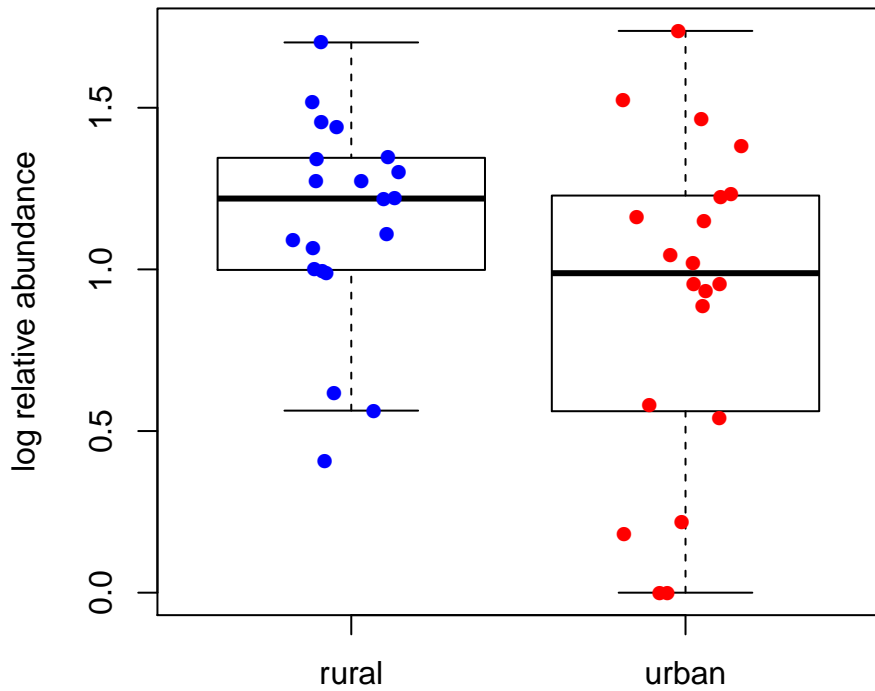
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pAdjRuralUrban= 0.197



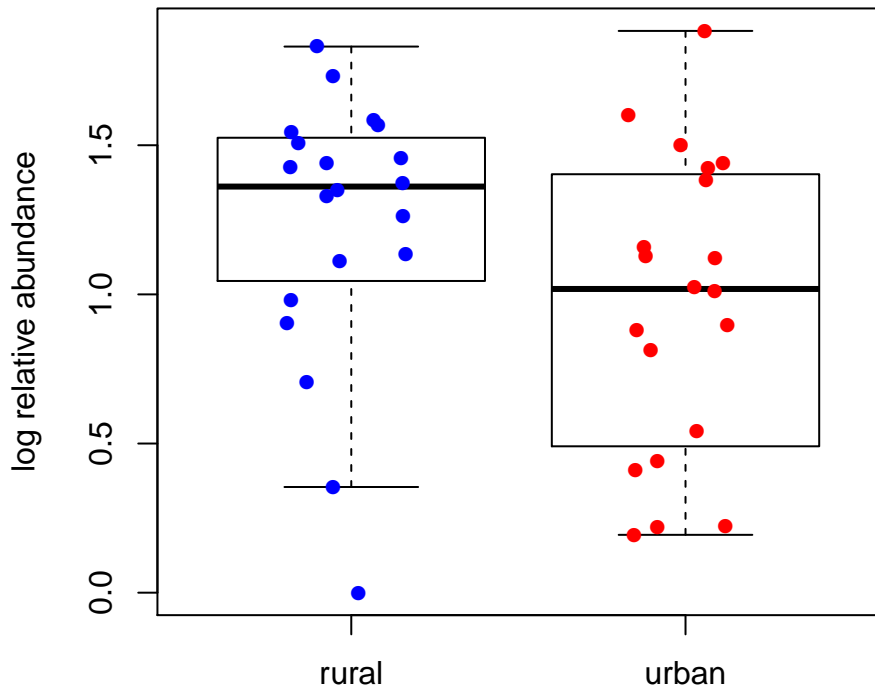
WGS genus: *Owenweeksia*
pAdjRuralUrban= 0.206



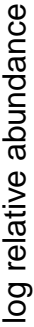
WGS genus: Hyphomicrobium
pAdjRuralUrban= 0.206



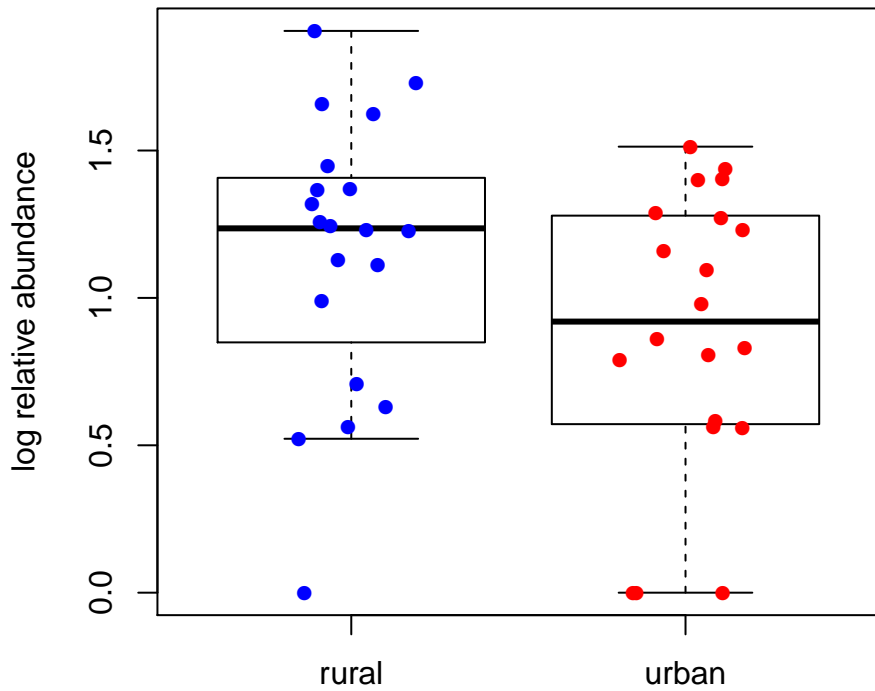
WGS genus: Azoarcus
pAdjRuralUrban= 0.209



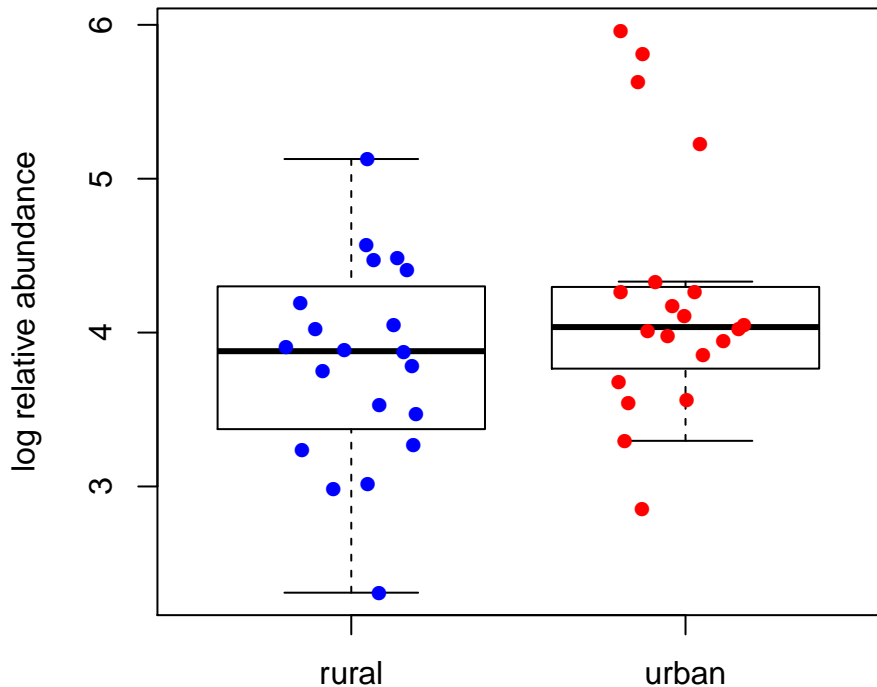
WGS genus: Chromohalobacter
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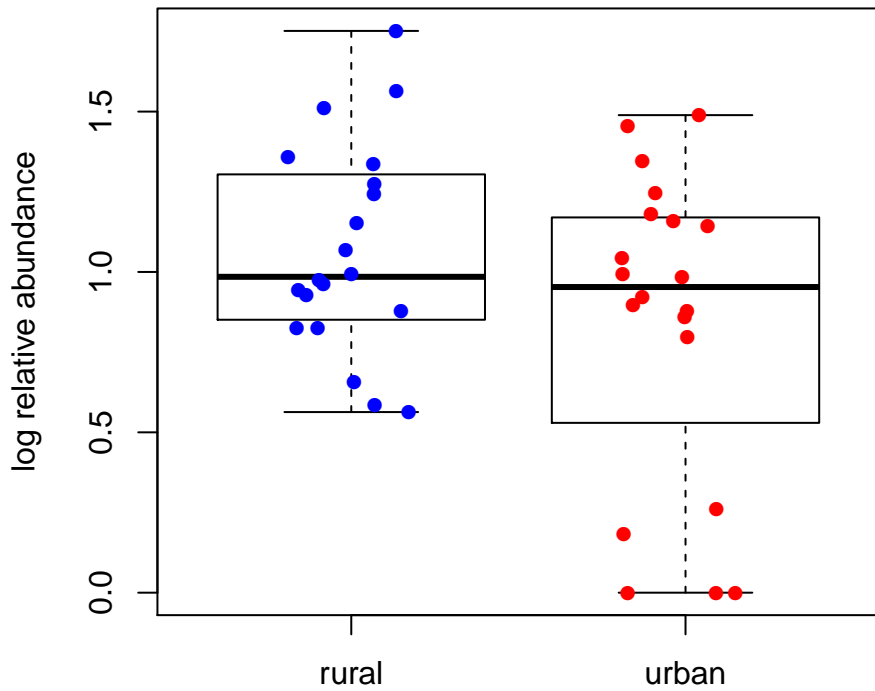
WGS genus: *Thioflavicoccus*
pAdjRuralUrban= 0.21



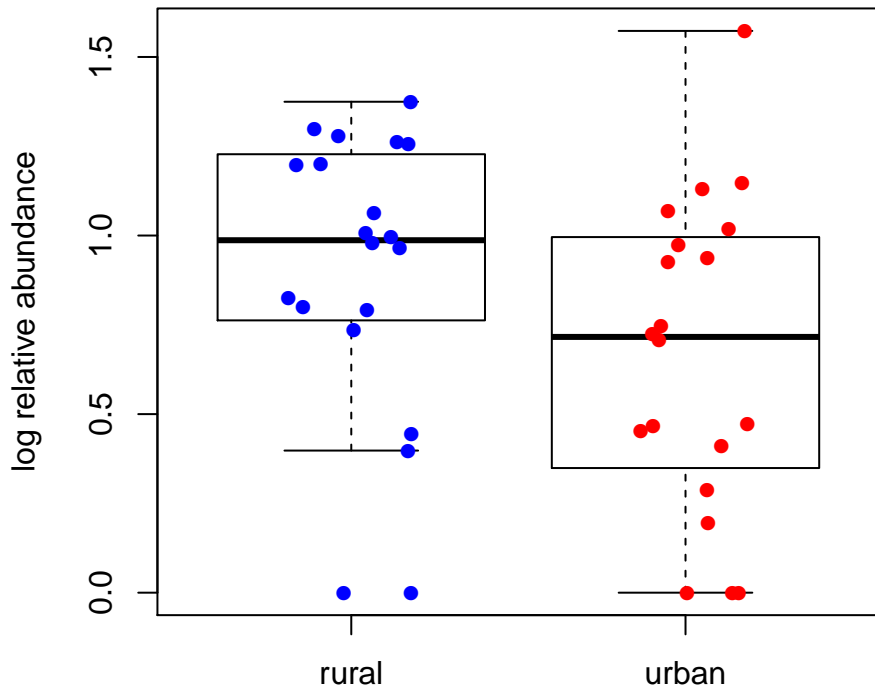
WGS genus: Escherichia
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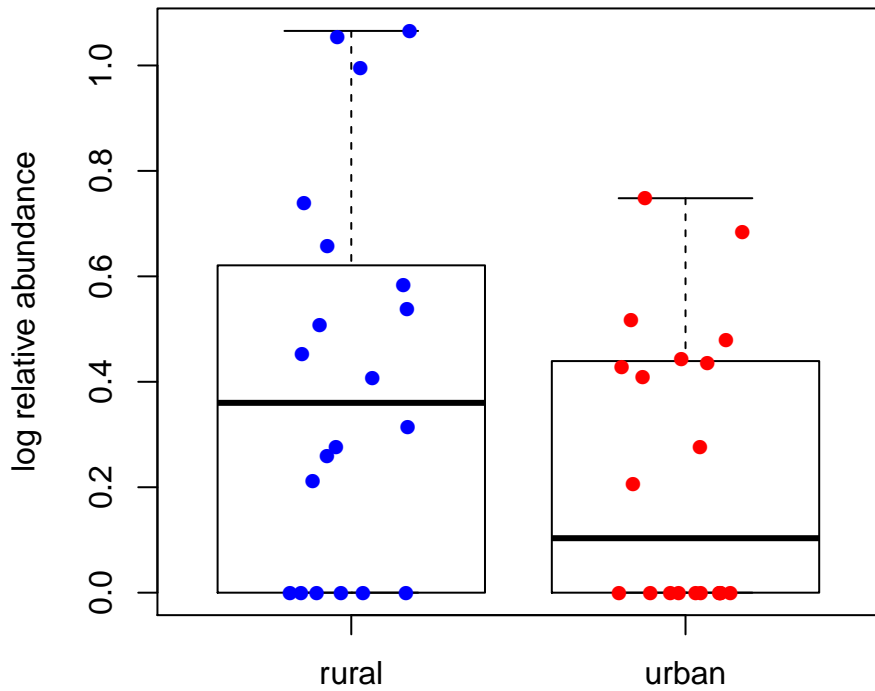
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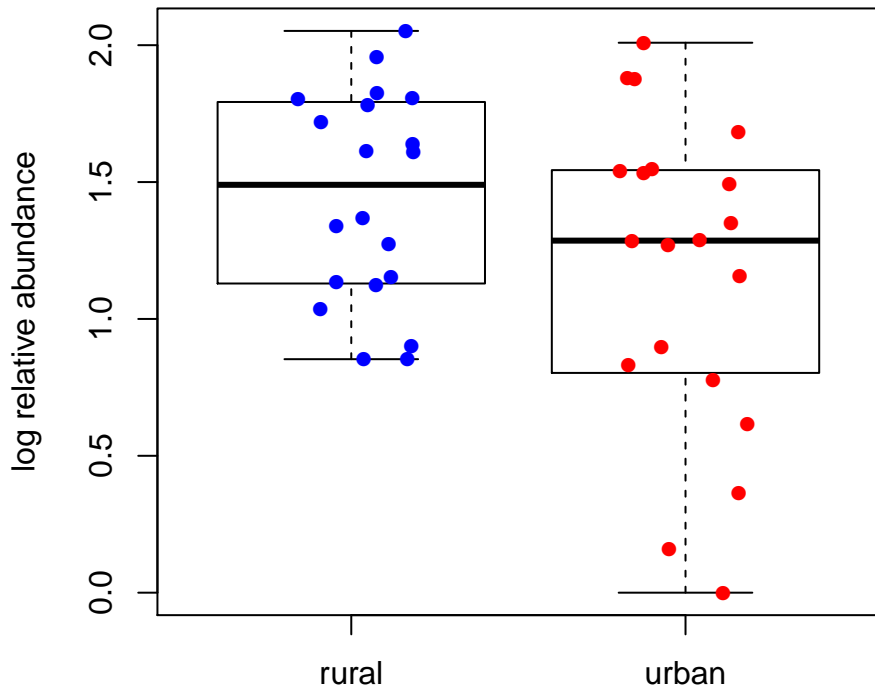
WGS genus: Arcobacter
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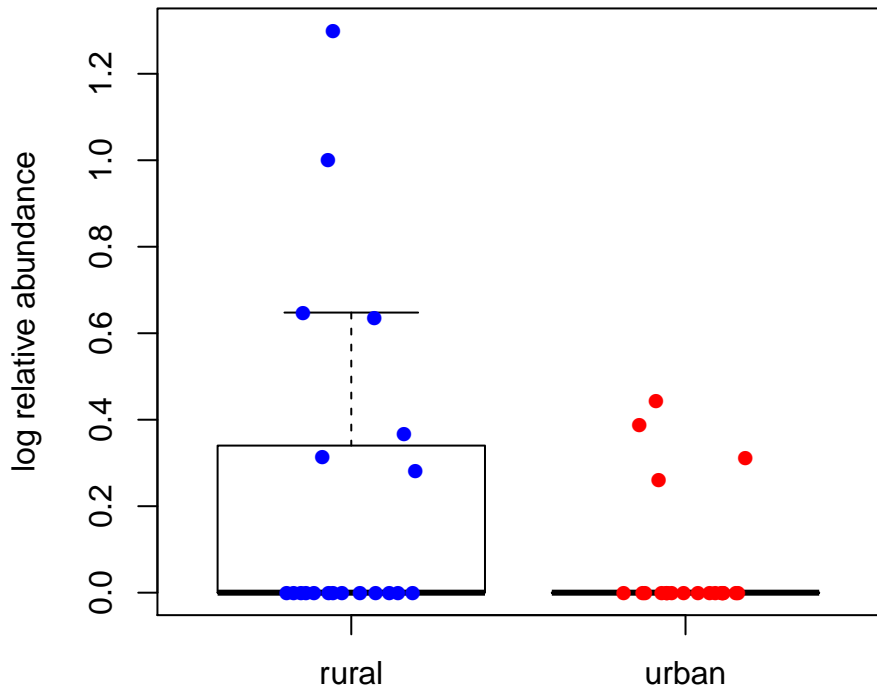
WGS genus: Candidatus_Liberibacter
pAdjRuralUrban= 0.22



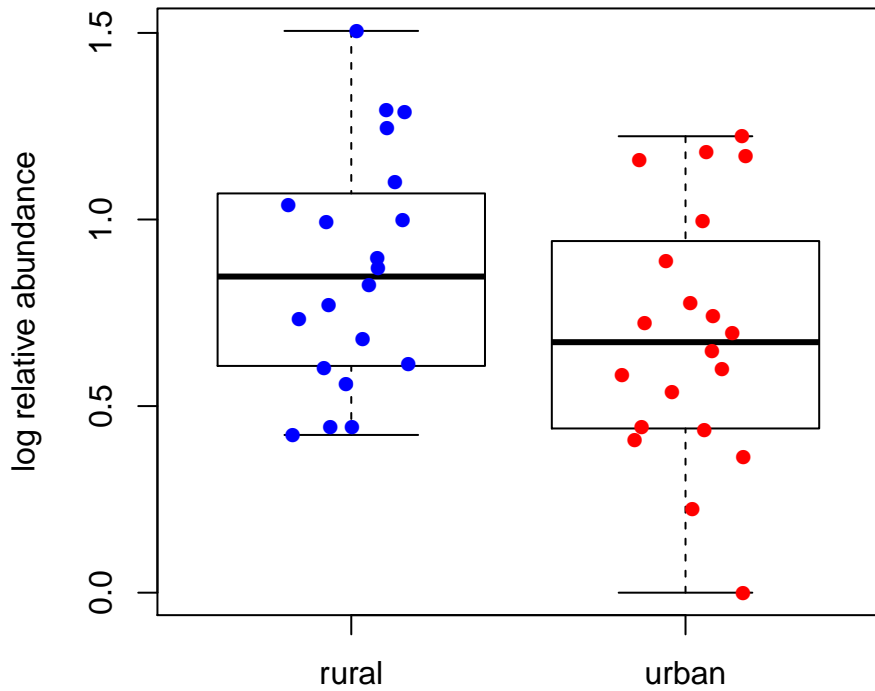
WGS genus: Capnocytophaga
pAdjRuralUrban= 0.22



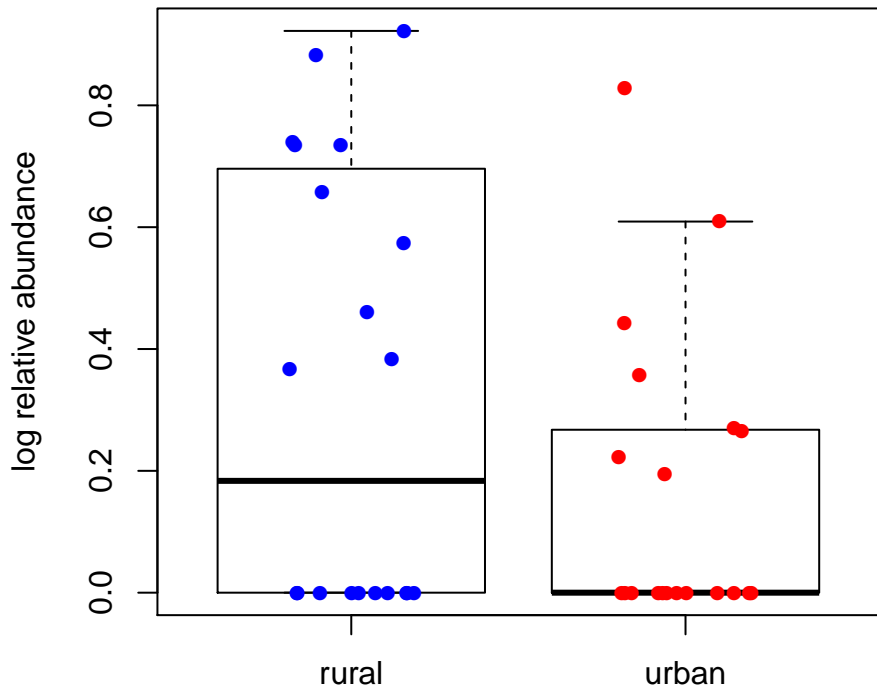
pAdjRuralUrban= 0.22



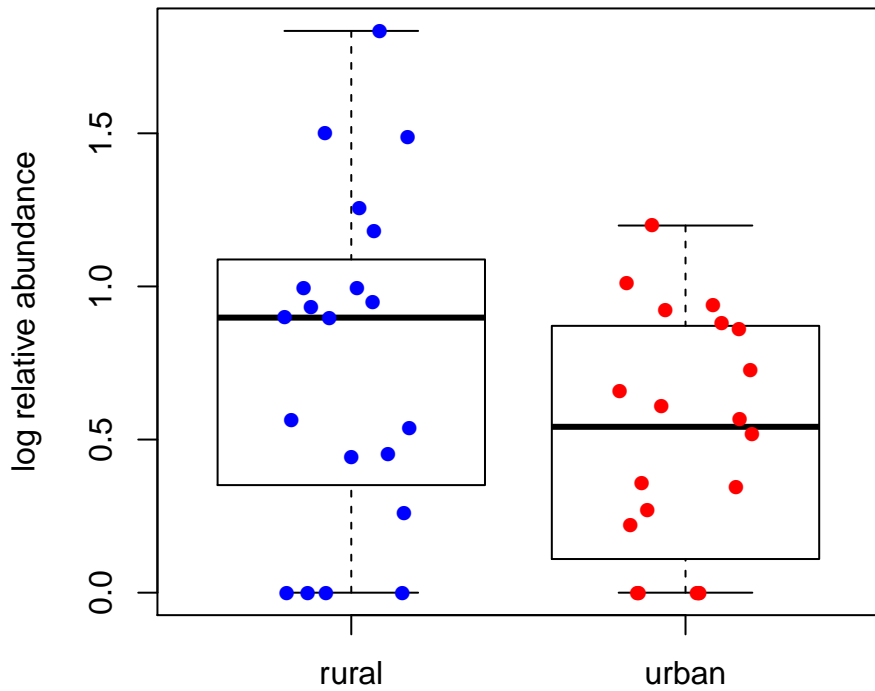
WGS genus: Solibacillus
pAdjRuralUrban= 0.22



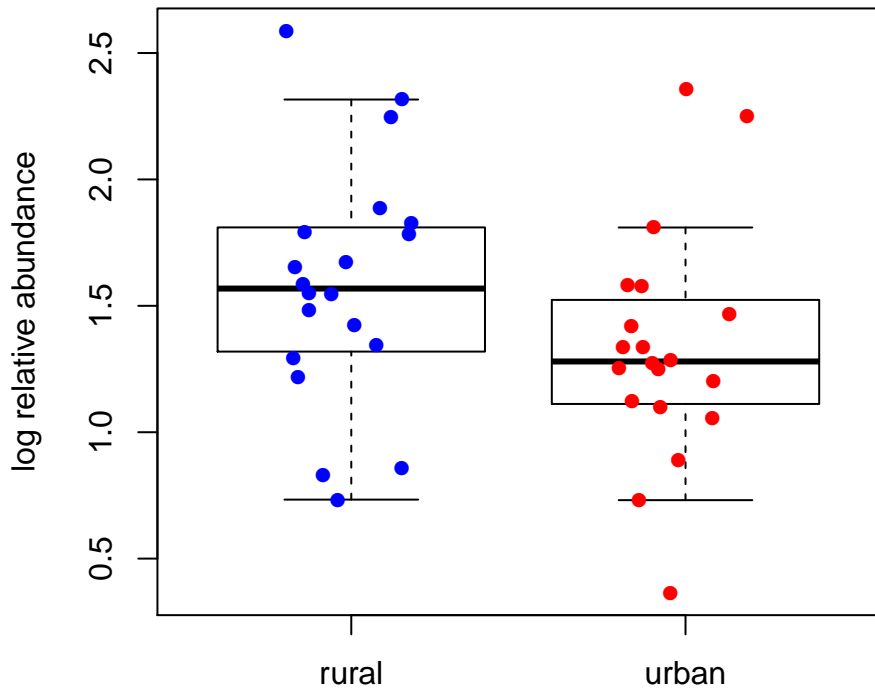
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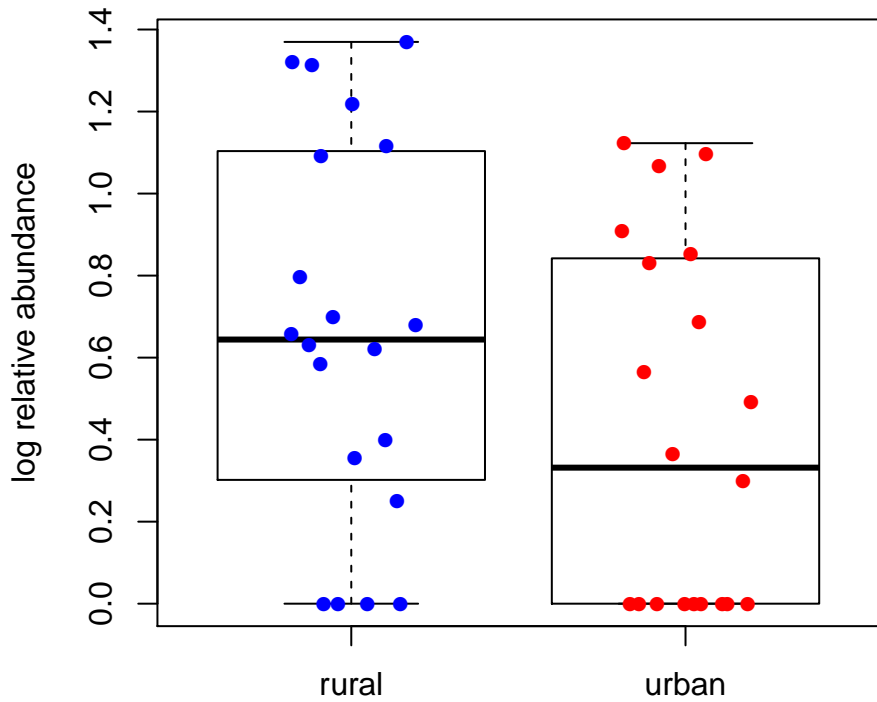
WGS genus: Acetobacter
pAdjRuralUrban= 0.225



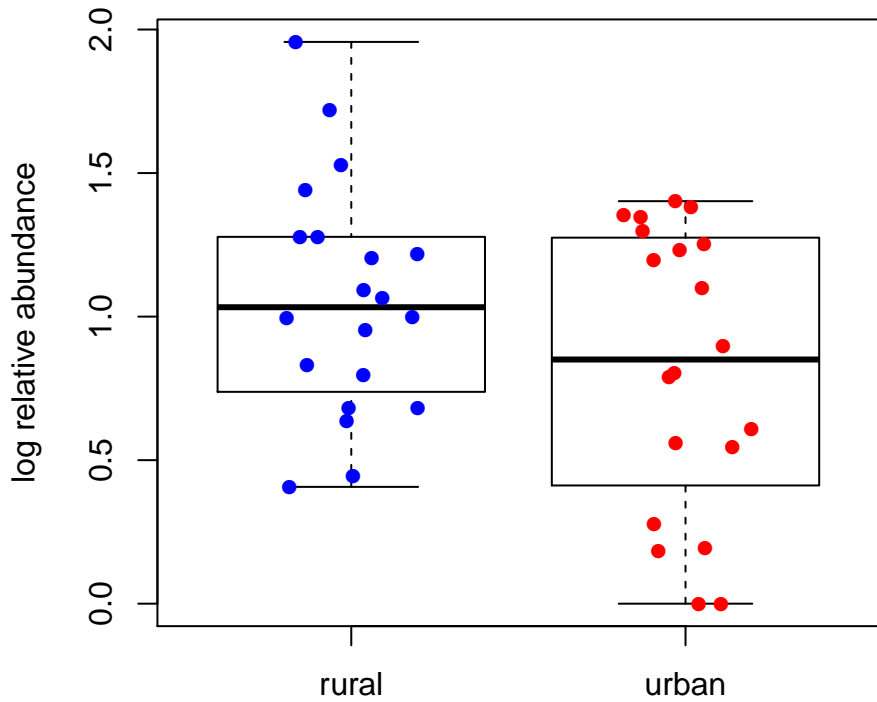
WGS genus: *Arthrobacter*
pAdjRuralUrban= 0.229



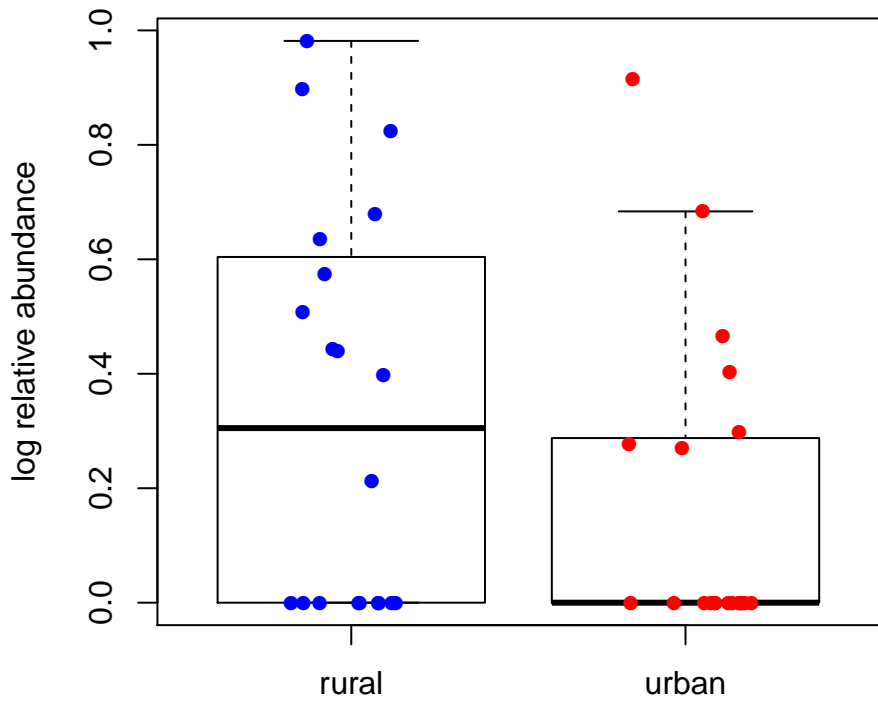
WGS genus: Rickettsia
pAdjRuralUrban= 0.229



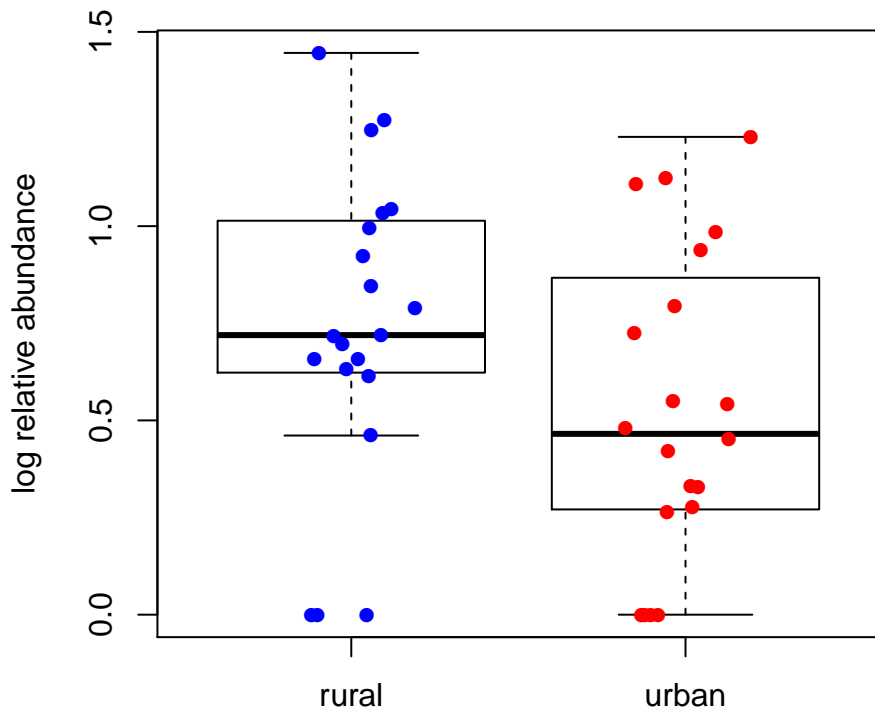
WGS genus: Halanaerobium
pAdjRuralUrban= 0.233



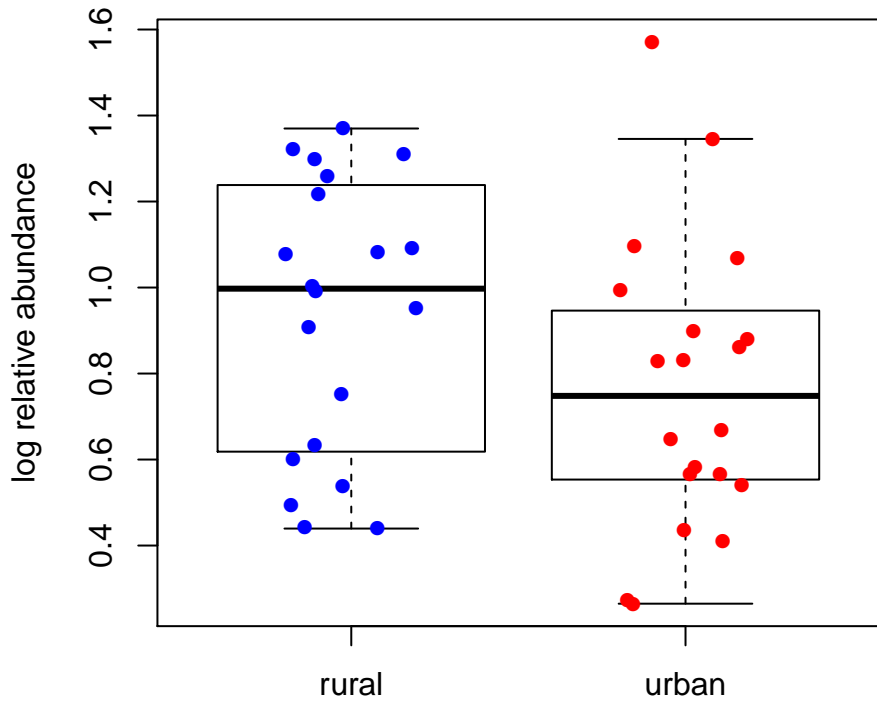
WGS genus: Haloarcula
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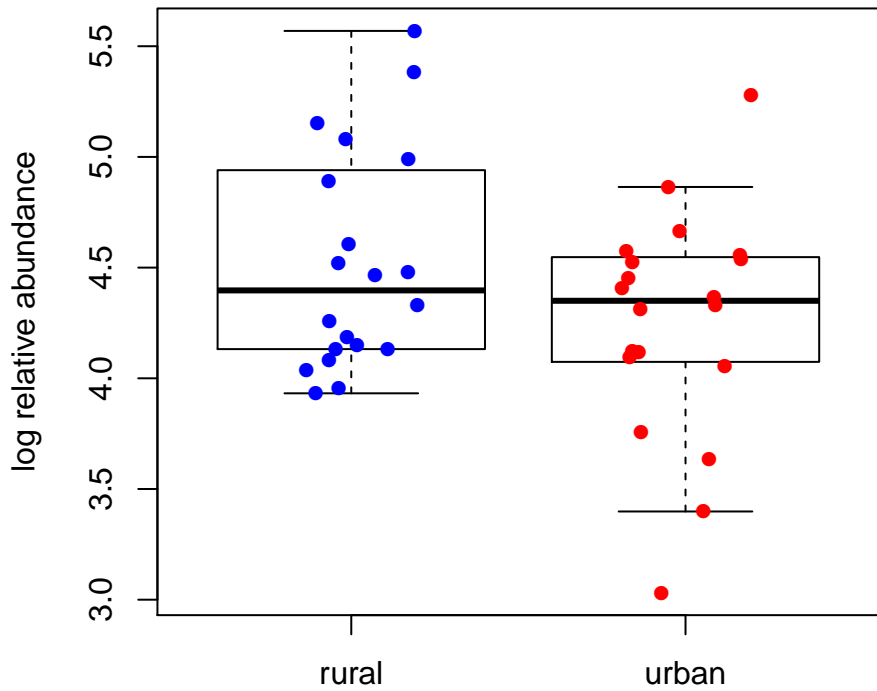
WGS genus: Frateuria
pAdjRuralUrban= 0.234



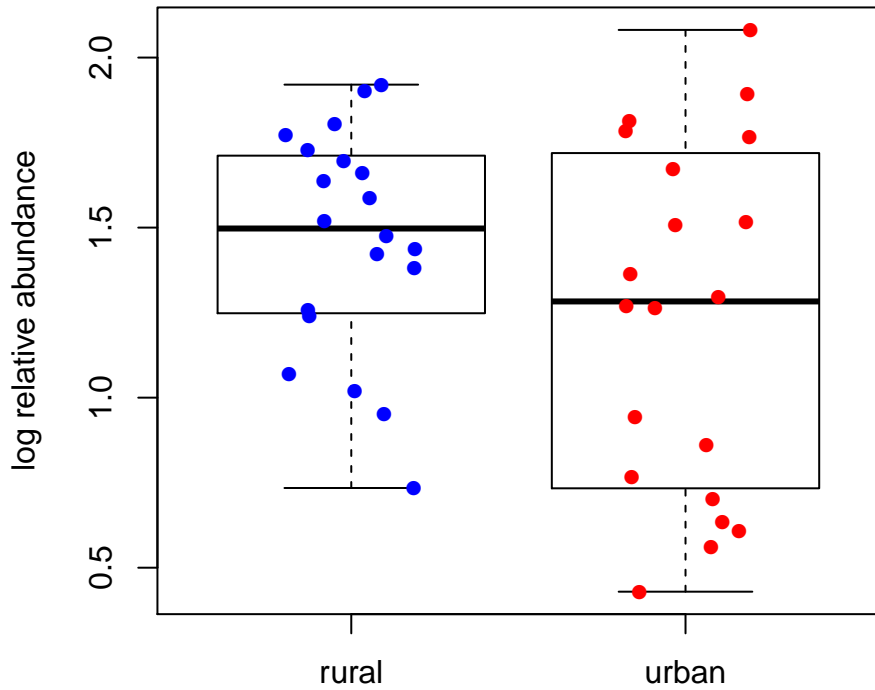
WGS genus: Candidatus_Arthromitus
pAdjRuralUrban= 0.234



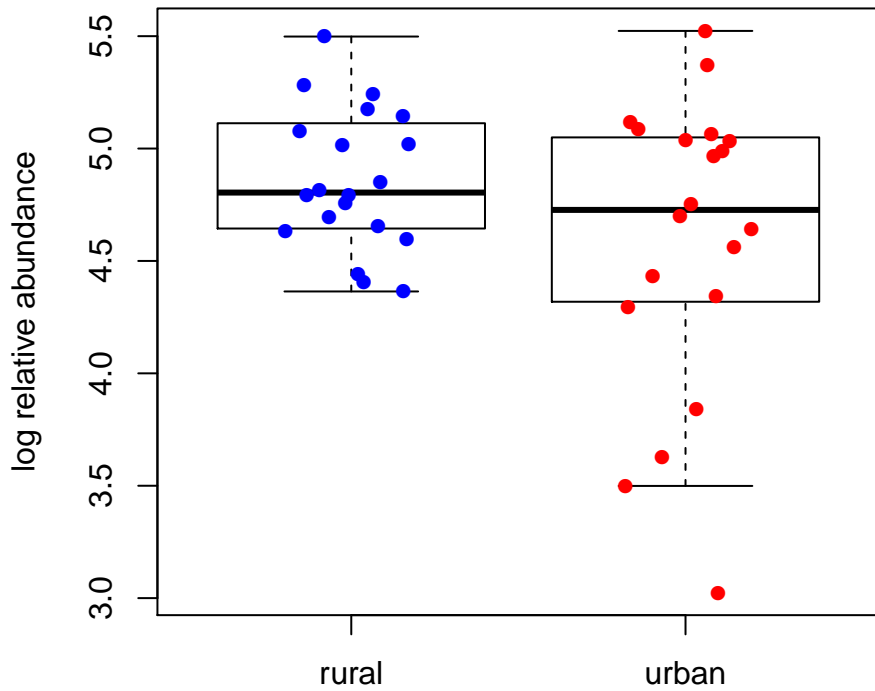
WGS genus: Ruminococcus
pAdjRuralUrban= 0.236



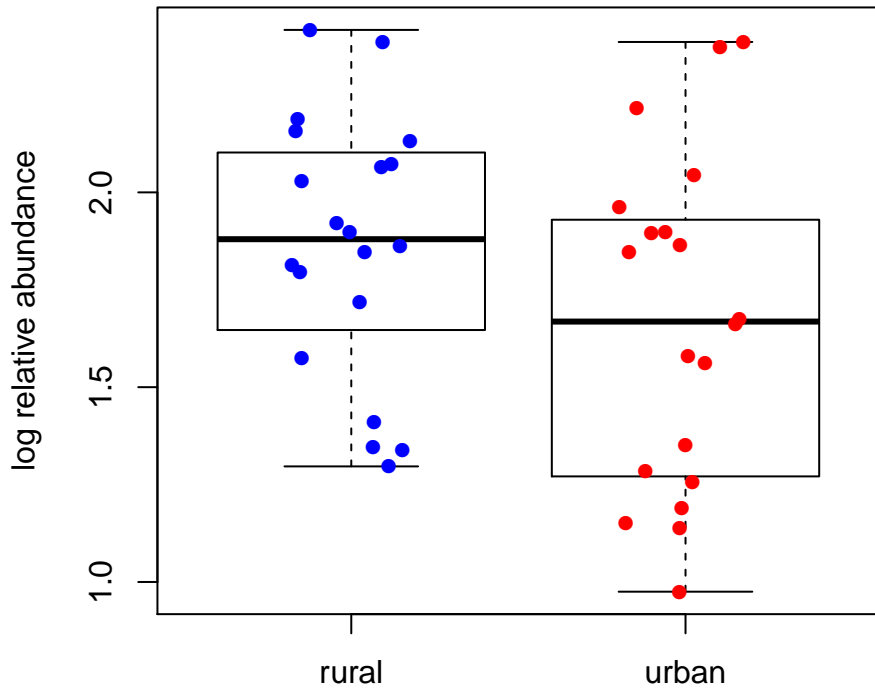
WGS genus: Azospirillum
pAdjRuralUrban= 0.238



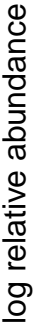
WGS genus: Roseburia
pAdjRuralUrban= 0.238



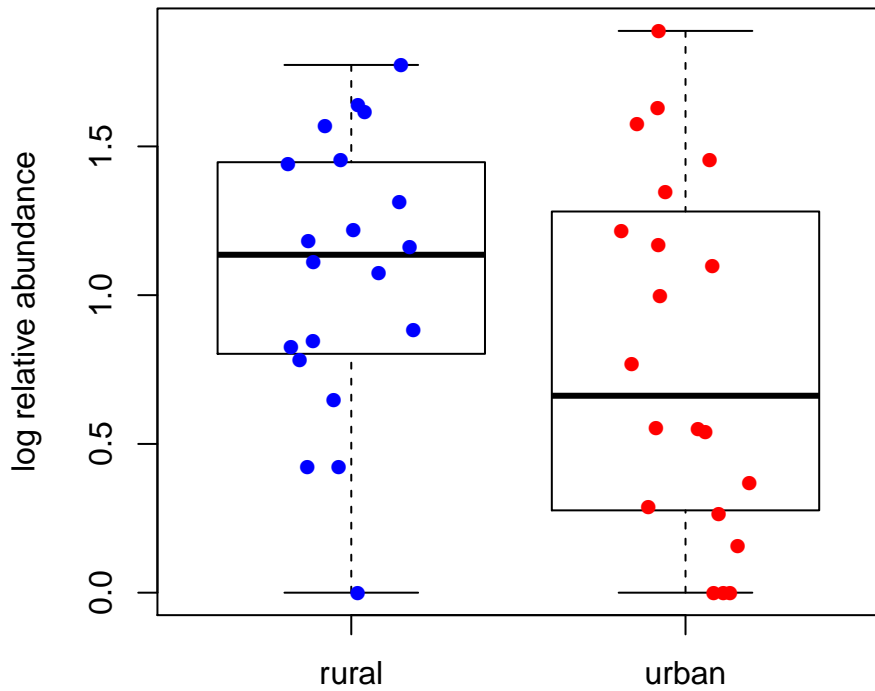
WGS genus: Geobacter
pAdjRuralUrban= 0.239



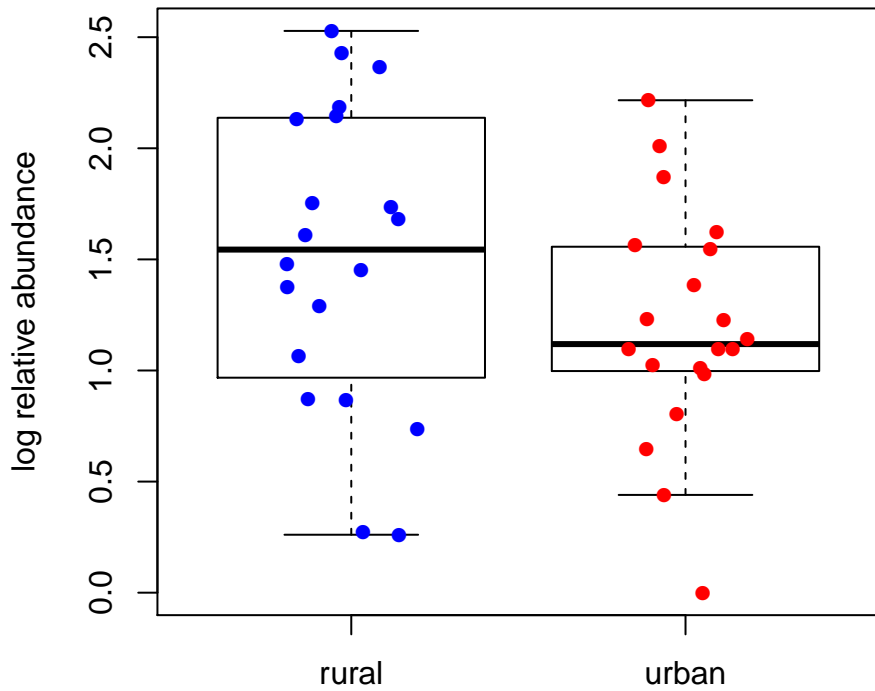
WGS genus: Intrasporangium
pAdjRuralUrban= 0.245



WGS genus: Denitrovibrio
pAdjRuralUrban= 0.245



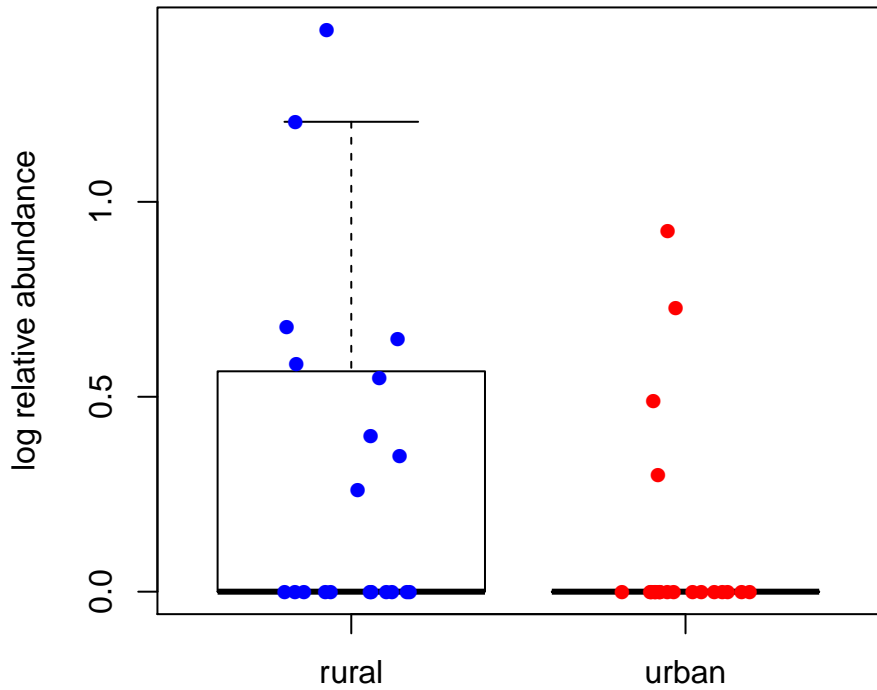
WGS genus: Niastella
pAdjRuralUrban= 0.245



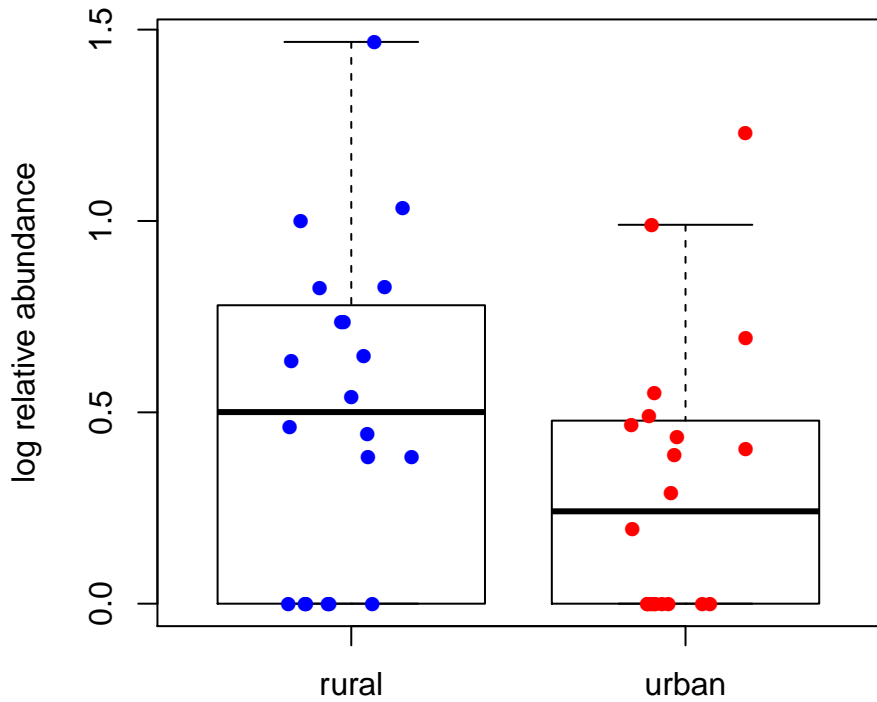
pAdjRuralUrban= 0.247



WGS genus: Belliella
pAdjRuralUrban= 0.247



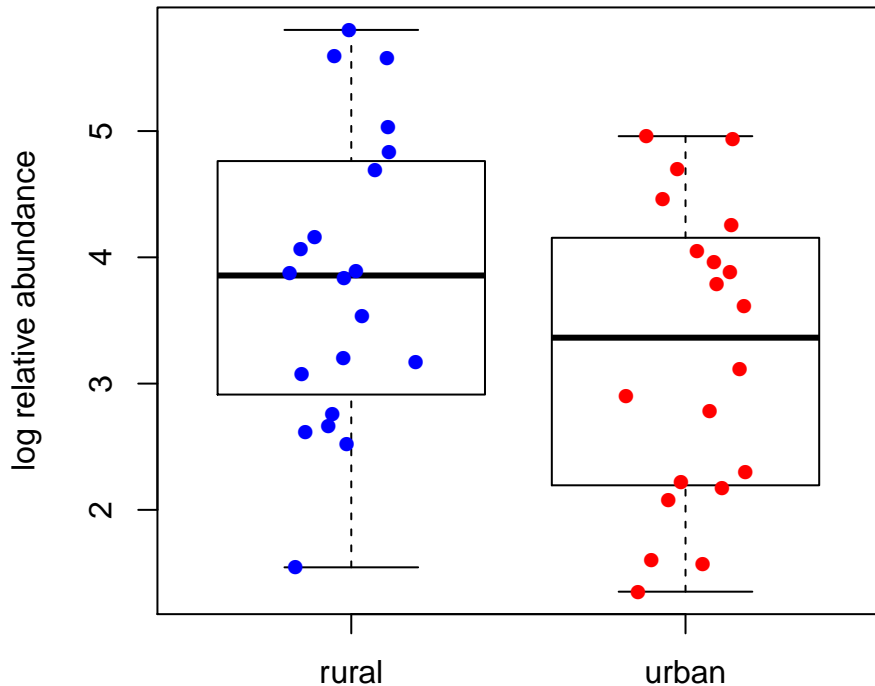
WGS genus: Ehrlichia
pAdjRuralUrban= 0.247



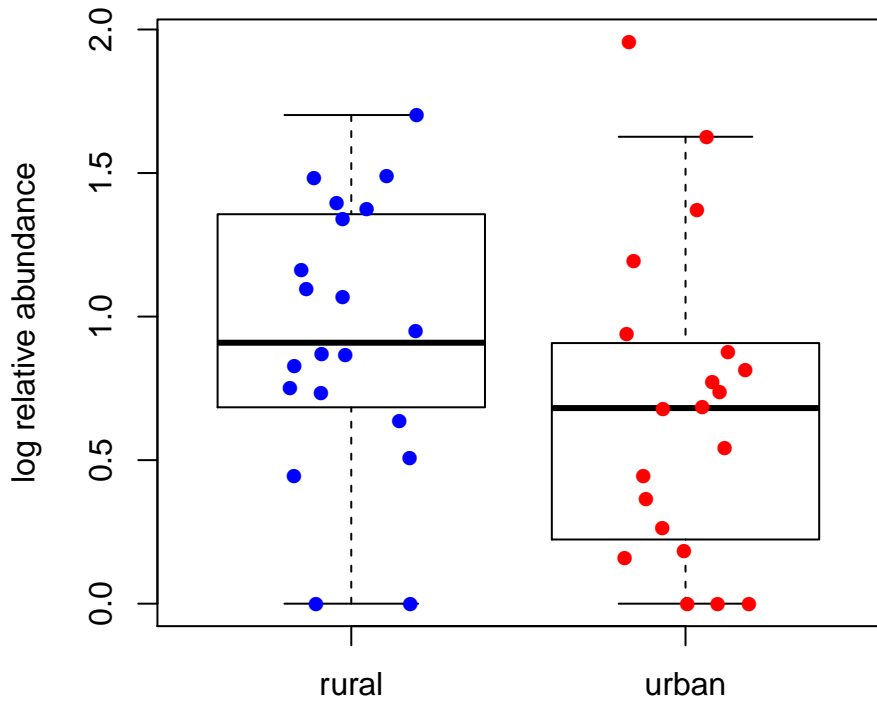
WGS genus: Sphingomonas
pAdjRuralUrban= 0.249



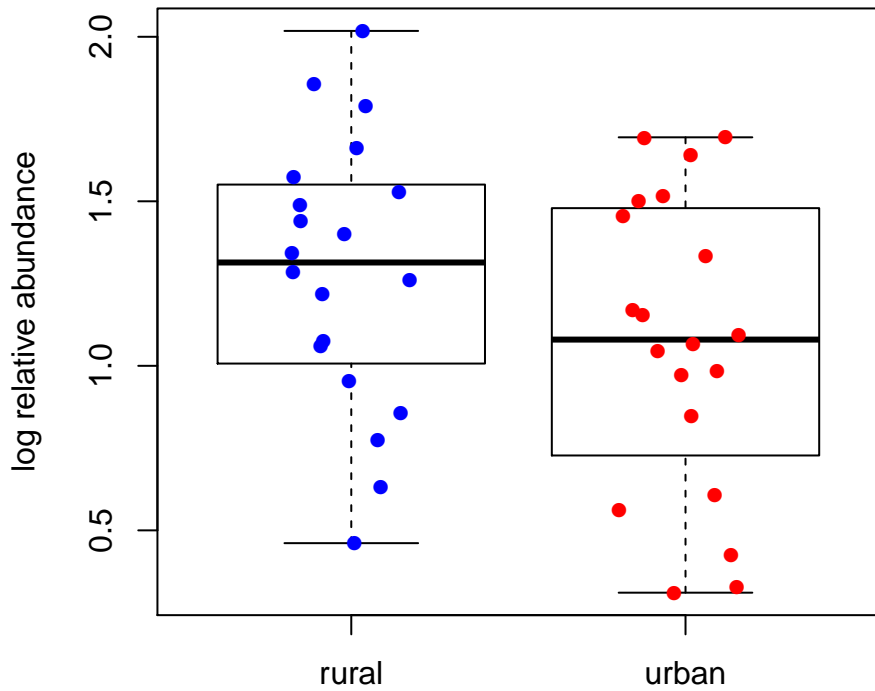
WGS genus: *Klebsiella*
pAdjRuralUrban= 0.255



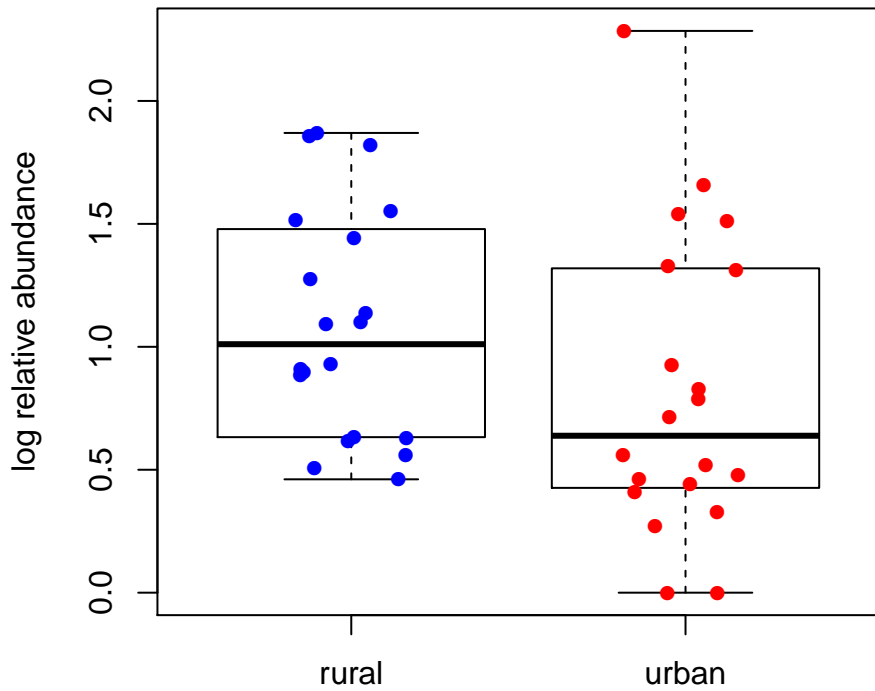
WGS genus: *Pseudovibrio*
pAdjRuralUrban= 0.256



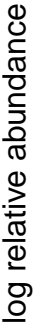
WGS genus: Heliobacterium
pAdjRuralUrban= 0.259



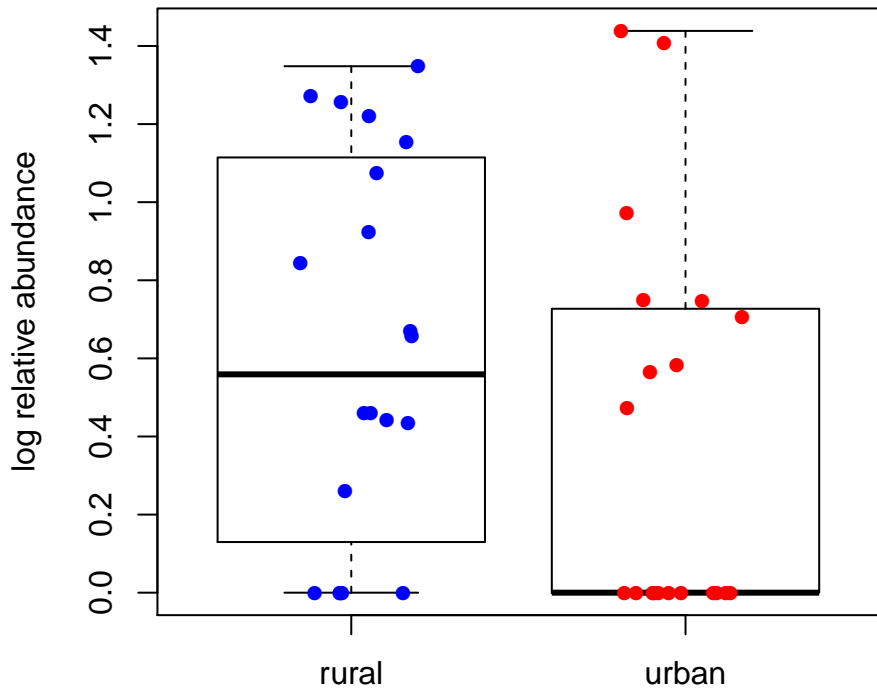
WGS genus: Streptobacillus
pAdjRuralUrban= 0.259



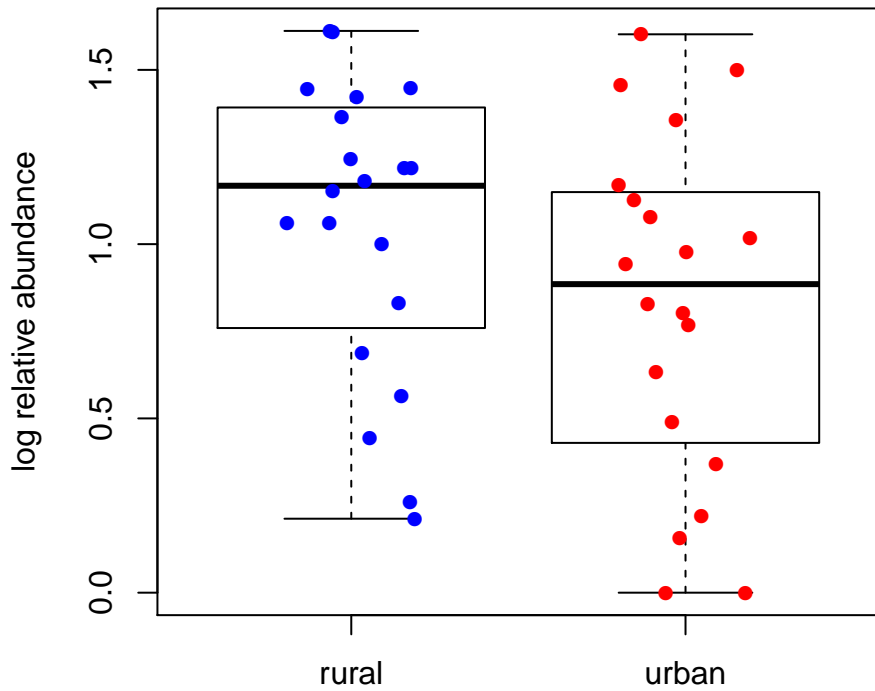
WGS genus: Halothermothrix
pAdjRuralUrban= 0.259



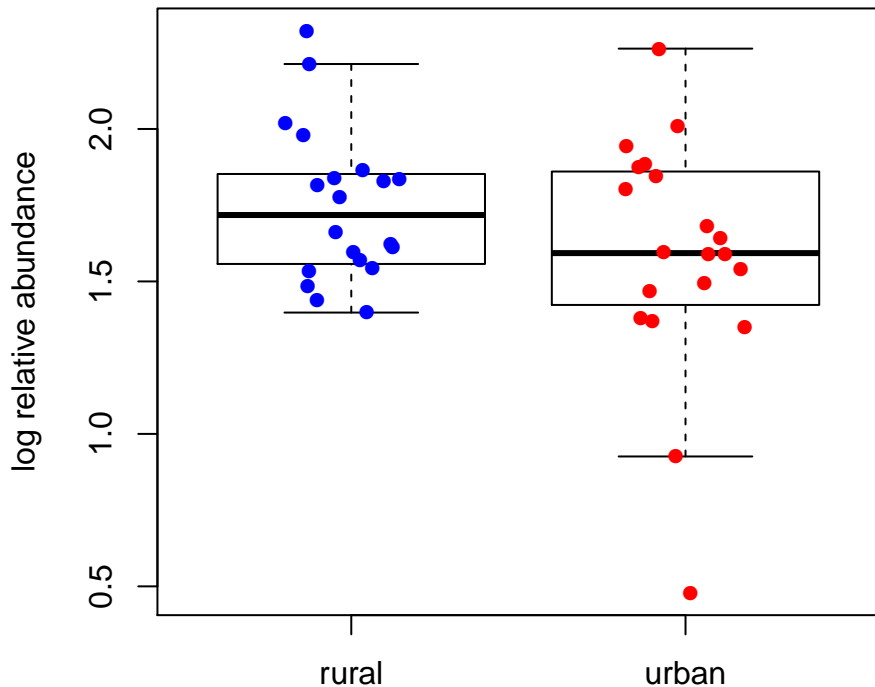
WGS genus: Ochrobactrum
pAdjRuralUrban= 0.259



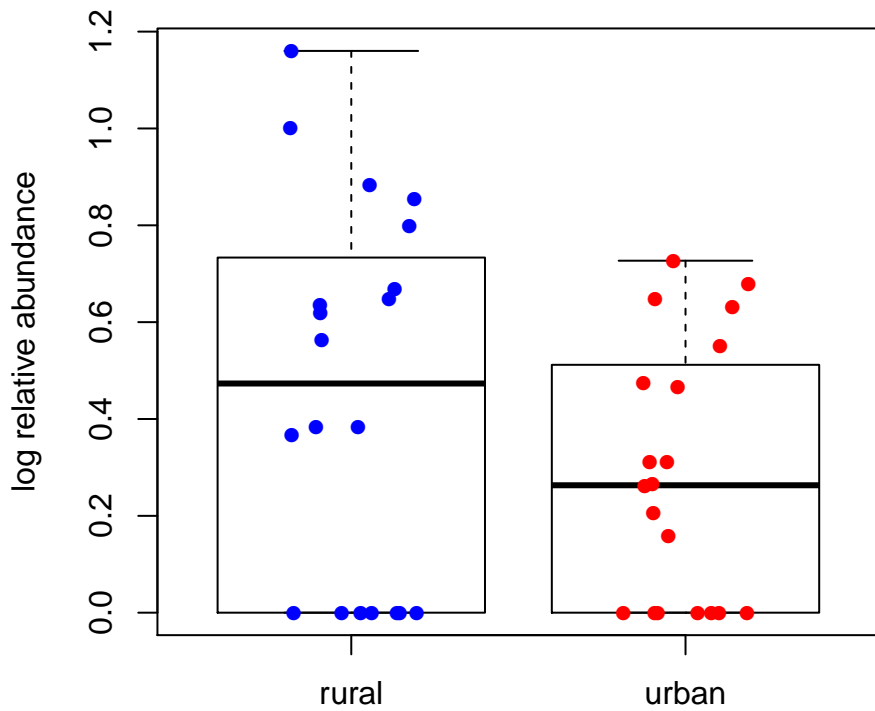
WGS genus: *Paracoccus*
pAdjRuralUrban= 0.26



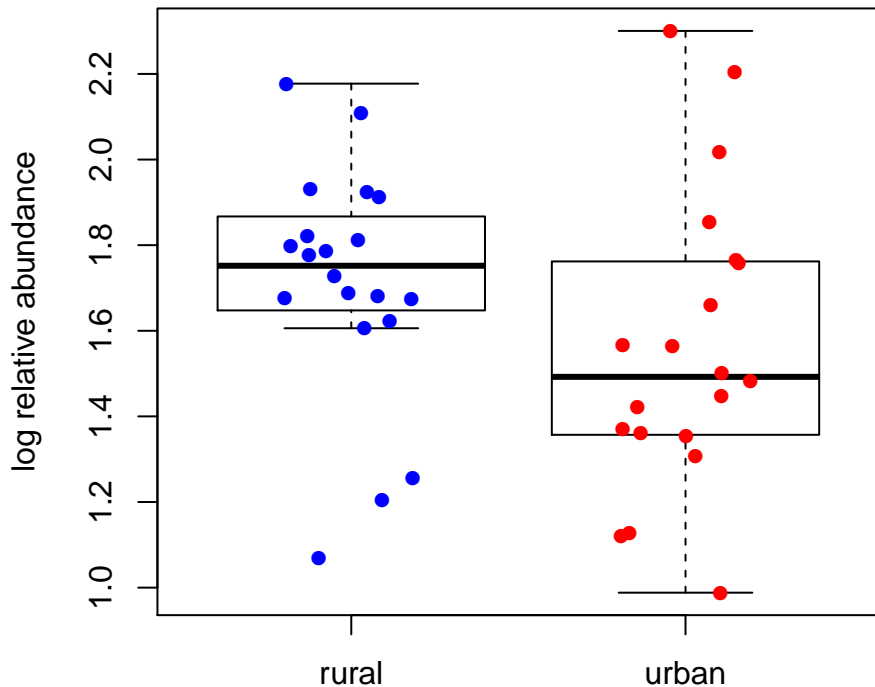
WGS genus: *Neisseria*
pAdjRuralUrban= 0.26



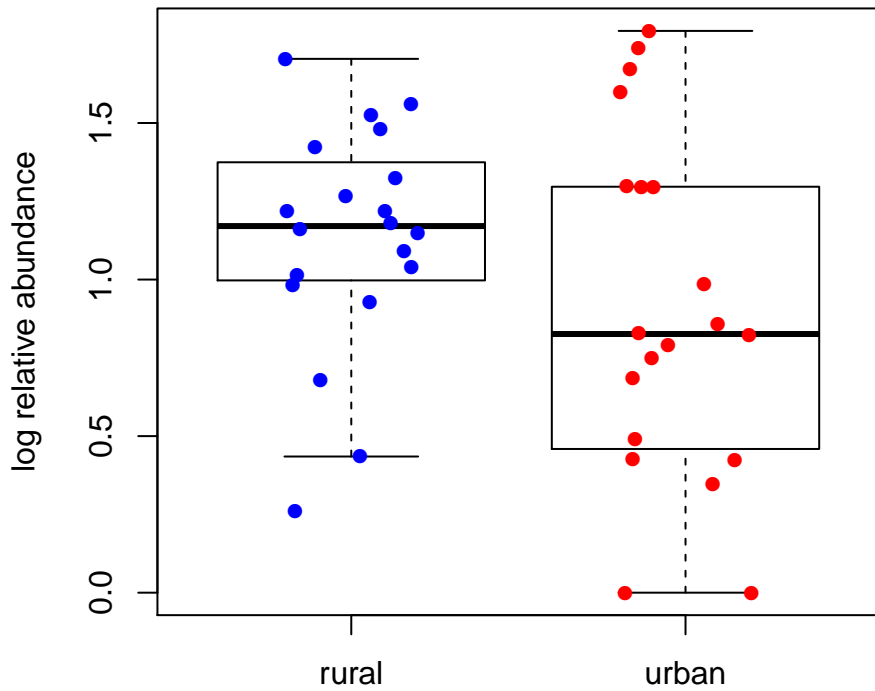
WGS genus: *Pirellula*
pAdjRuralUrban= 0.26



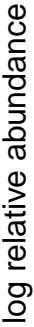
WGS genus: *Vibrio*
pAdjRuralUrban= 0.261



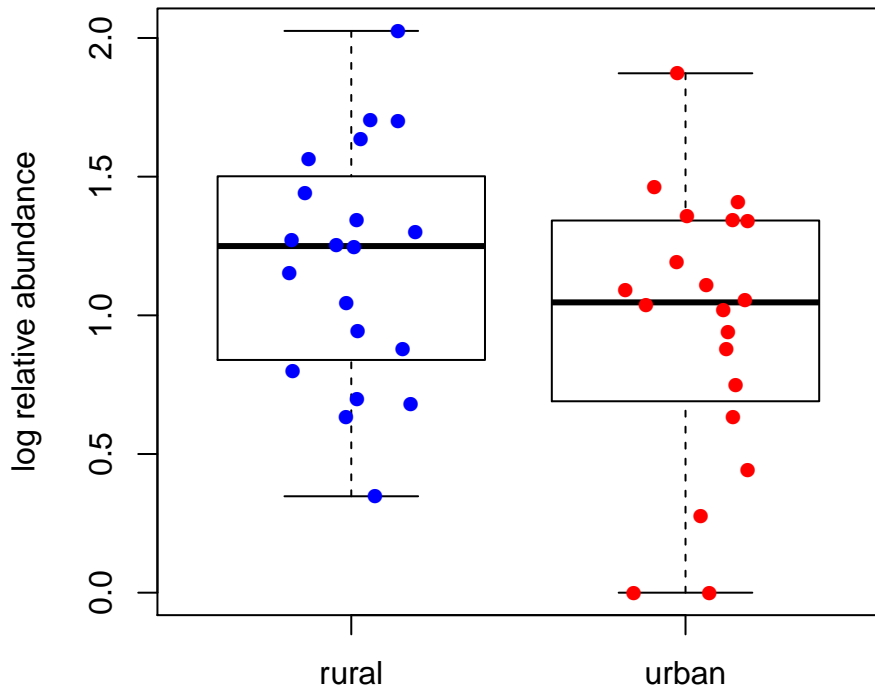
WGS genus: Sulfurihydrogenibium
pAdjRuralUrban= 0.262



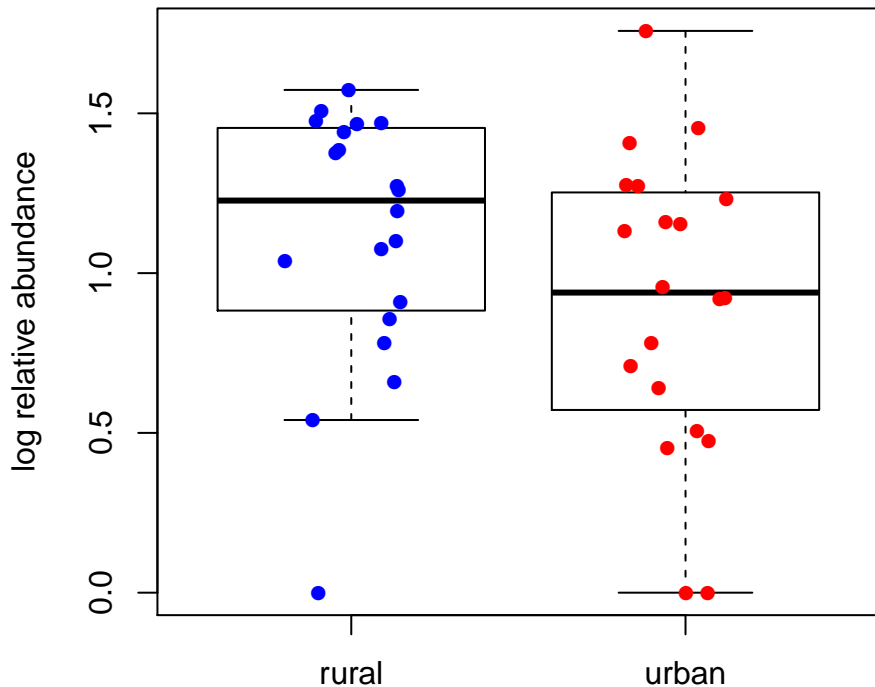
pAdjRuralUrban= 0.271



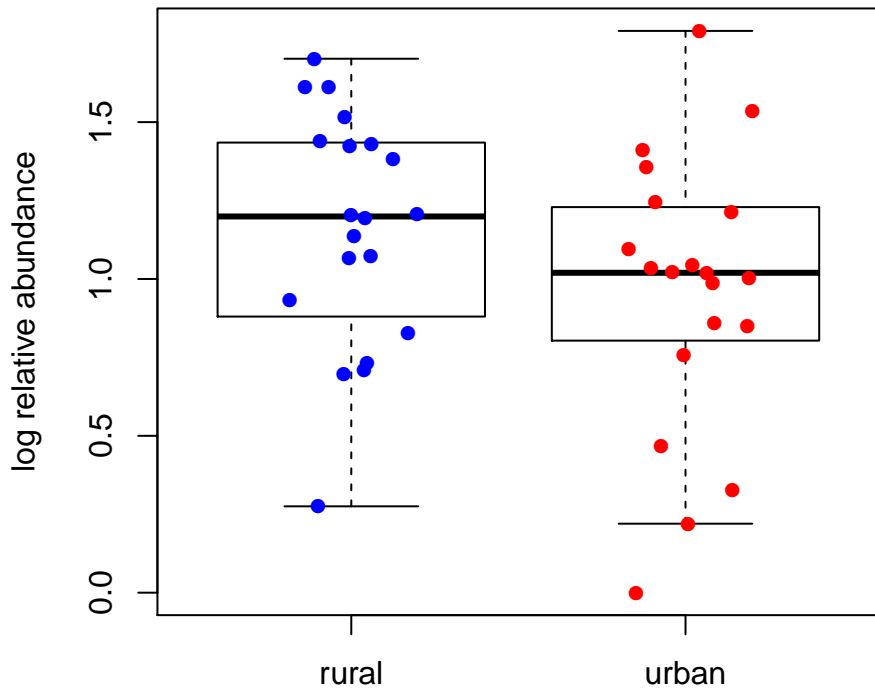
WGS genus: Dichelobacter
pAdjRuralUrban= 0.272



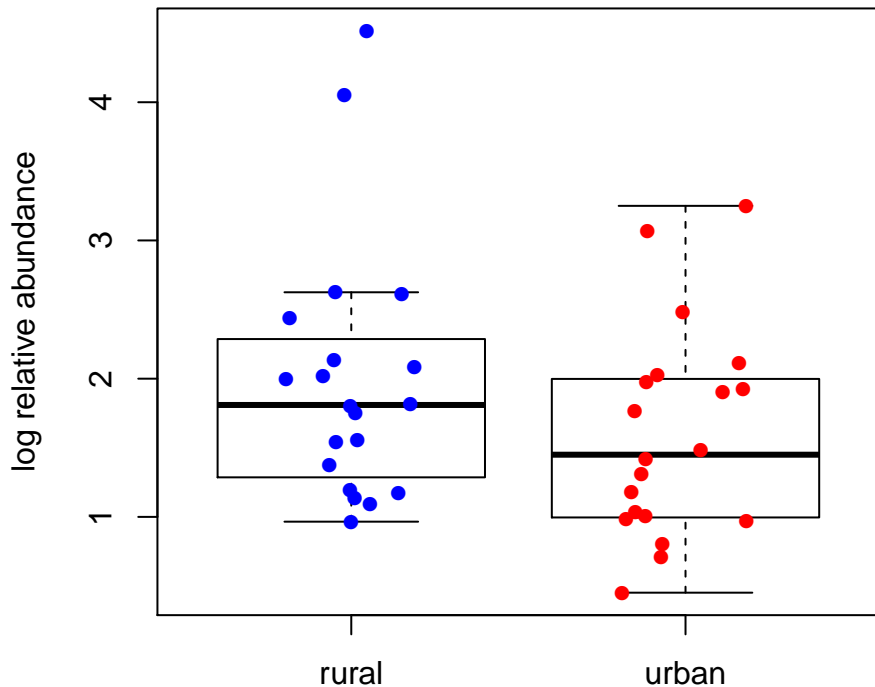
WGS genus: *Desulfurispirillum*
pAdjRuralUrban= 0.275



WGS genus: Desulfarculus
pAdjRuralUrban= 0.275



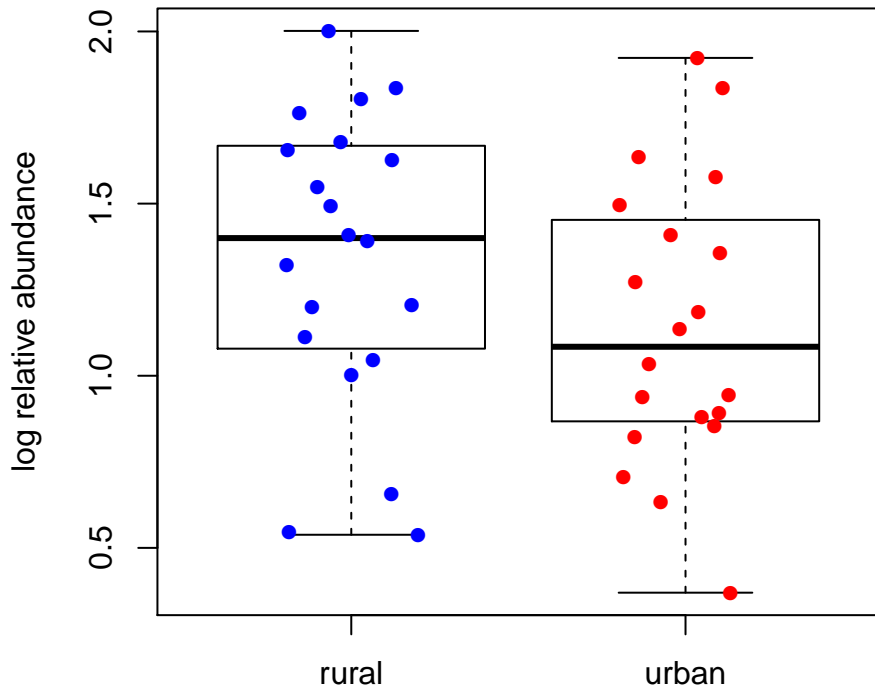
WGS genus: Cronobacter
pAdjRuralUrban= 0.282



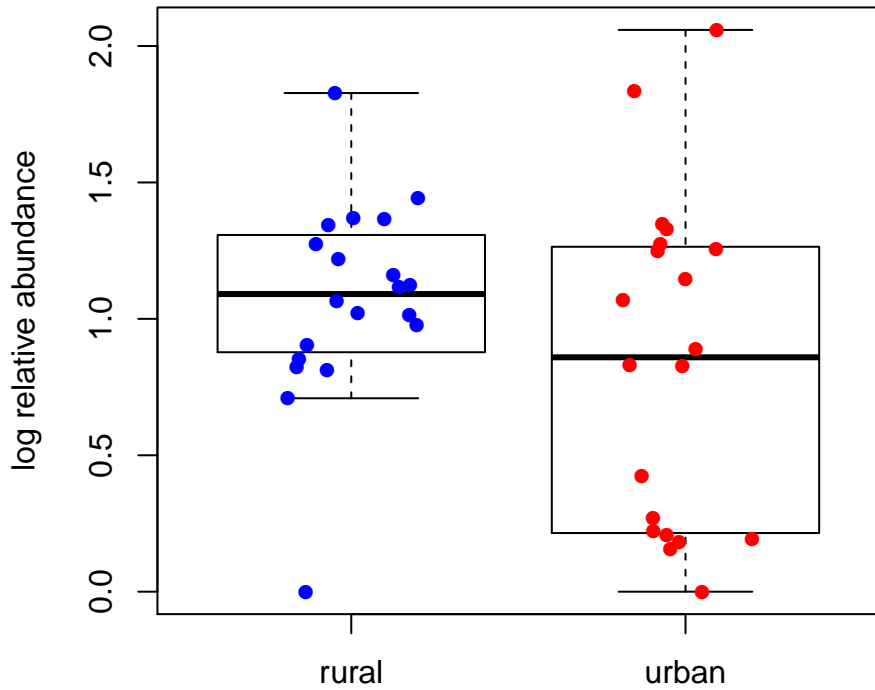
WGS genus: *Opitutus*
pAdjRuralUrban= 0.283



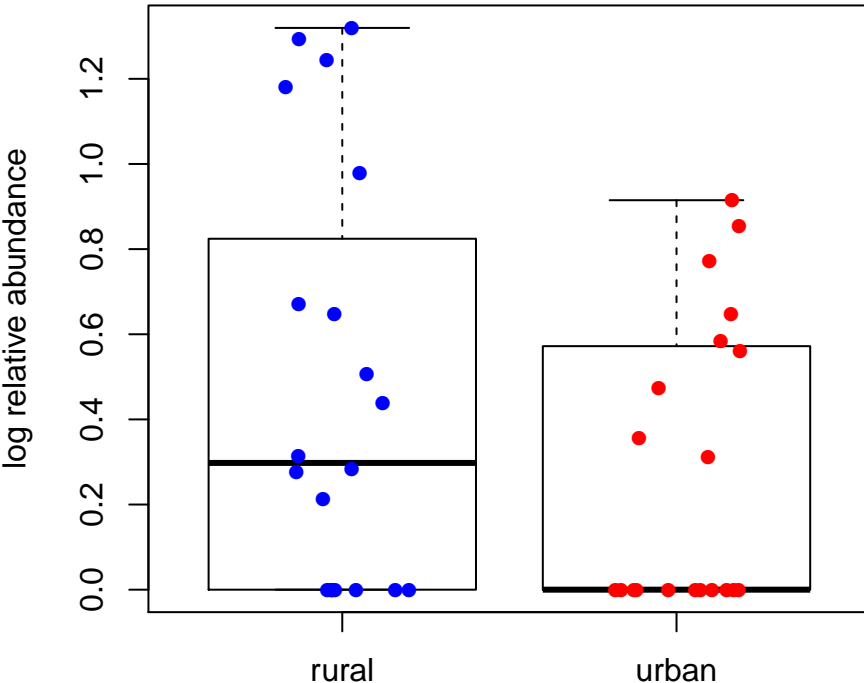
WGS genus: Rhodococcus
pAdjRuralUrban= 0.289



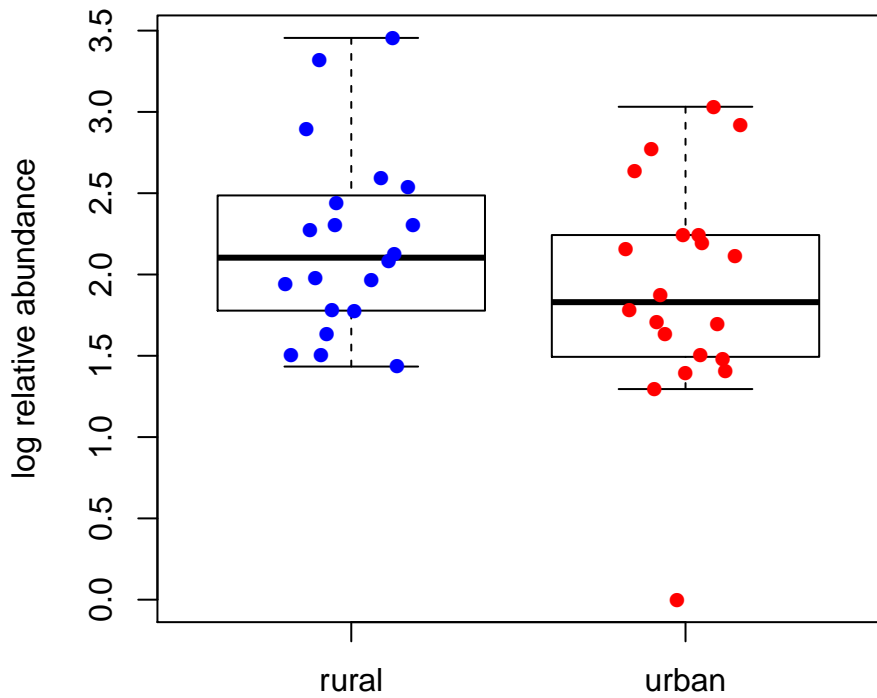
WGS genus: *Thauera*
pAdjRuralUrban= 0.294



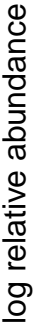
WGS genus: Waddlia
pAdjRuralUrban= 0.297



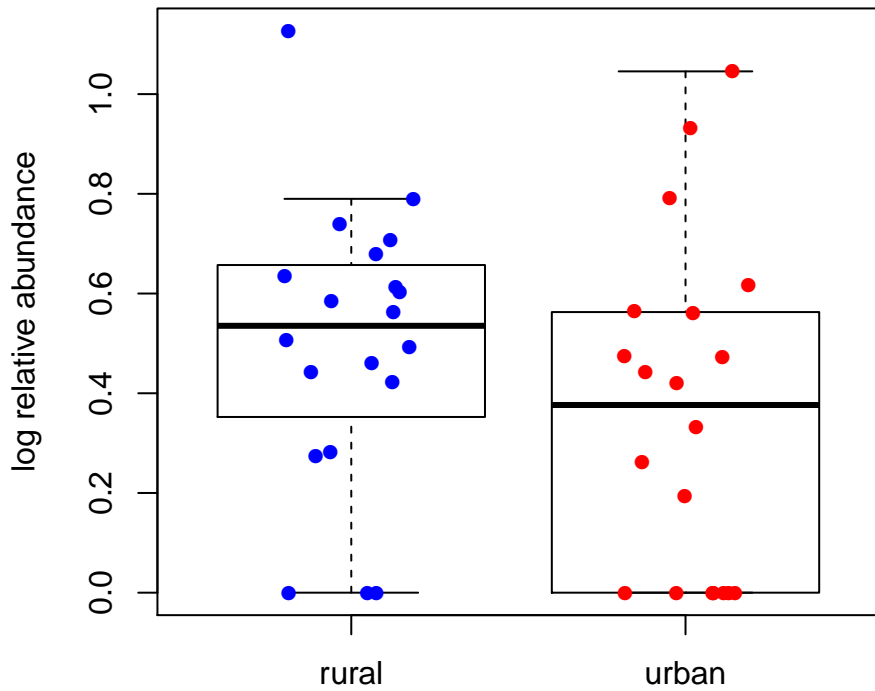
WGS genus: Riemerella
pAdjRuralUrban= 0.303



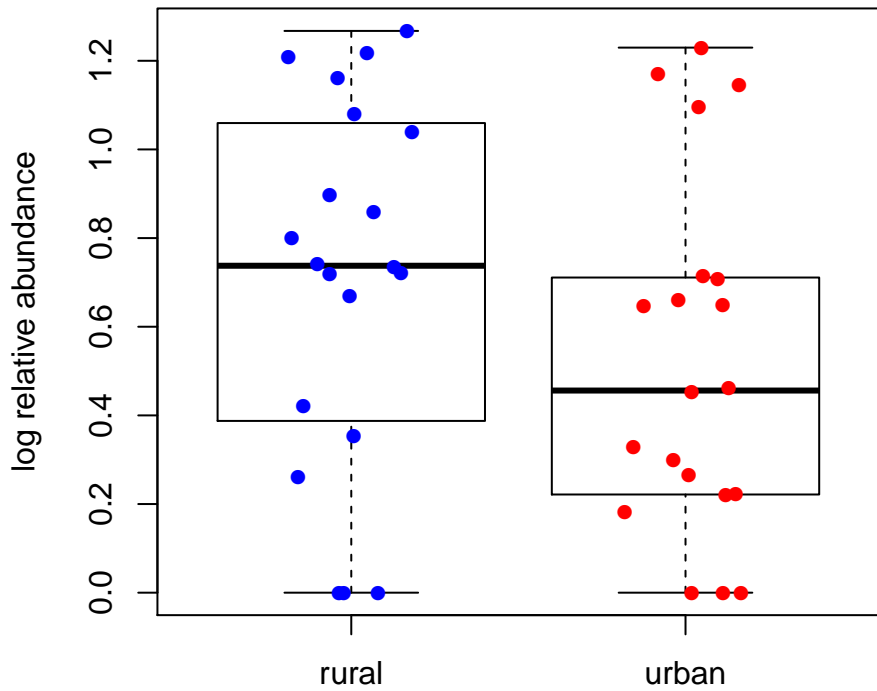
WGS genus: Desulfocapsa
pAdjRuralUrban= 0.304



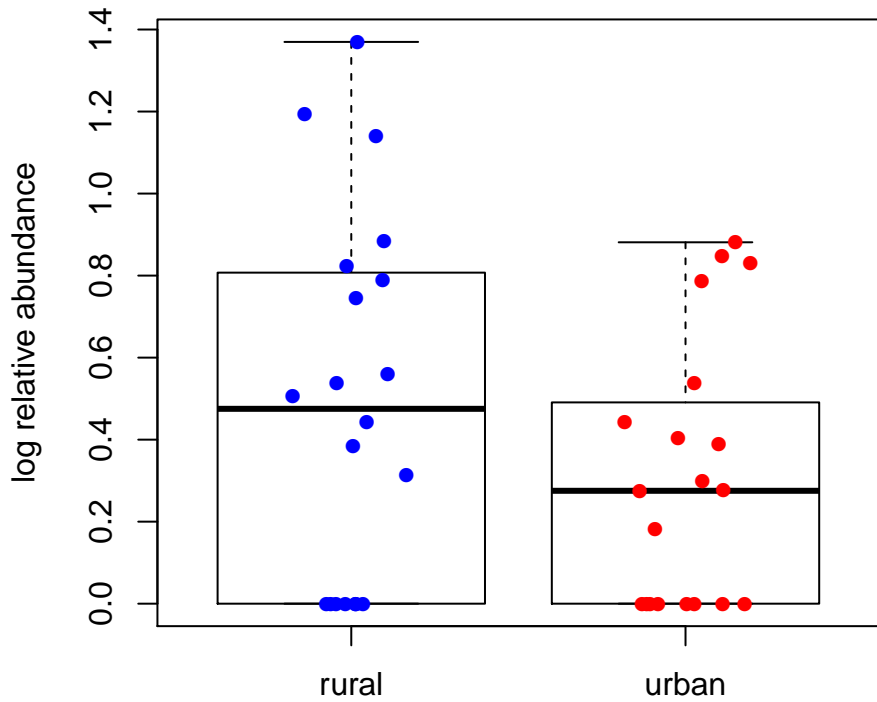
WGS genus: Arcanobacterium
pAdjRuralUrban= 0.305



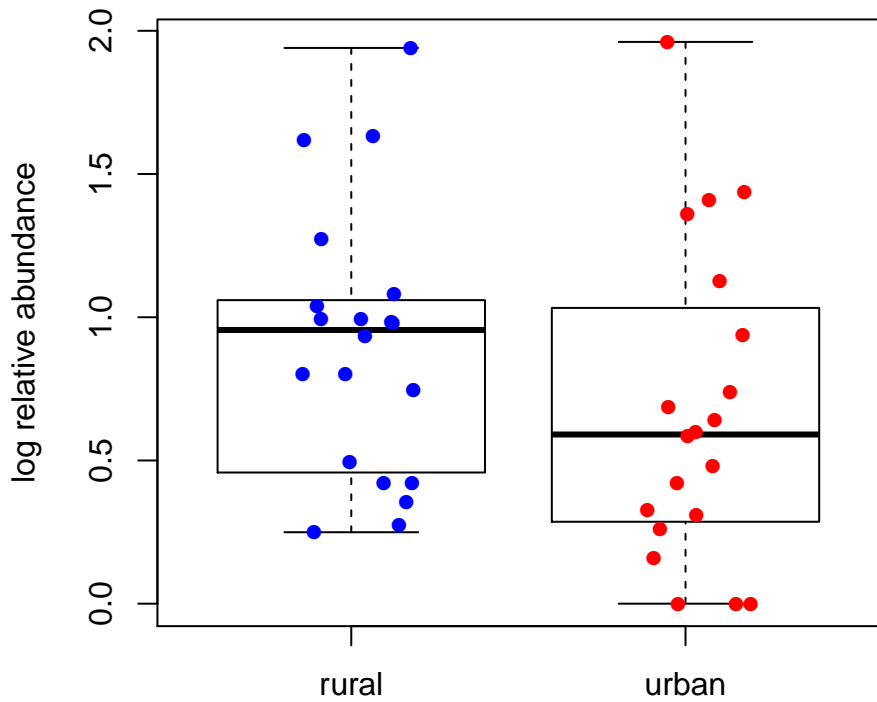
WGS genus: Streptosporangium
pAdjRuralUrban= 0.305



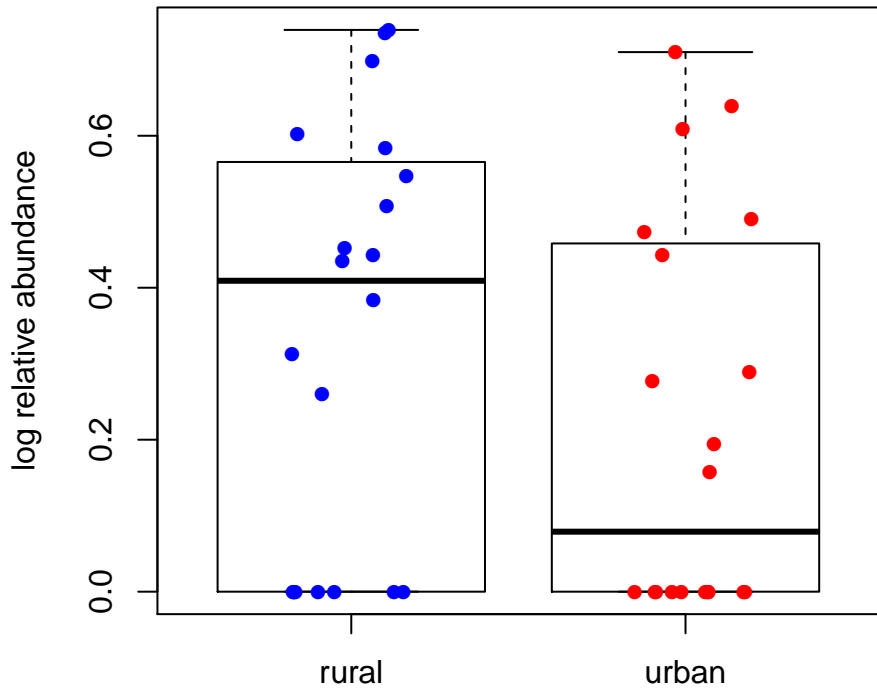
WGS genus: Aminobacterium
pAdjRuralUrban= 0.308



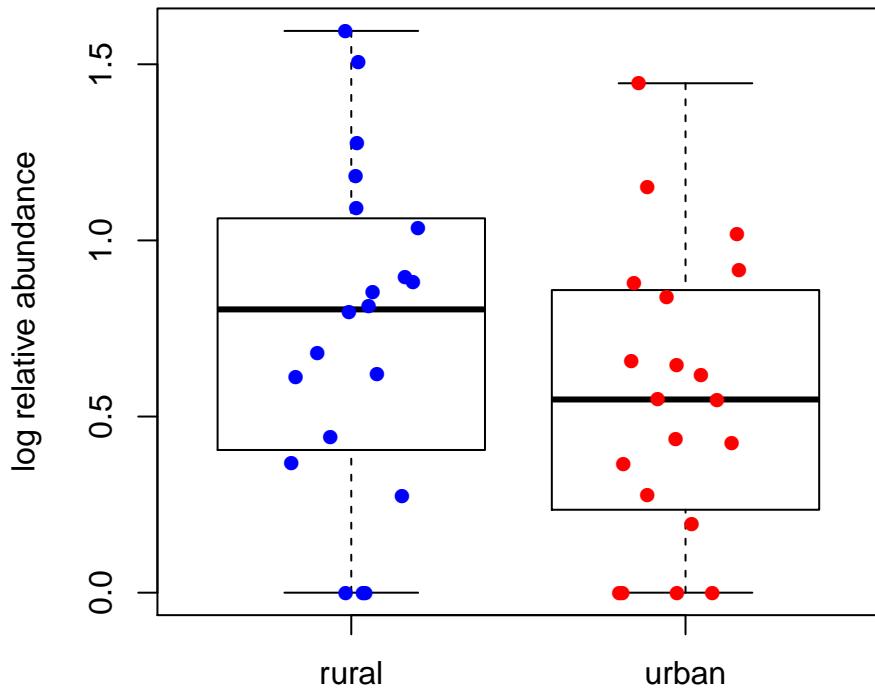
WGS genus: Tistrella
pAdjRuralUrban= 0.309



WGS genus: Sulfuricurvum
pAdjRuralUrban= 0.31



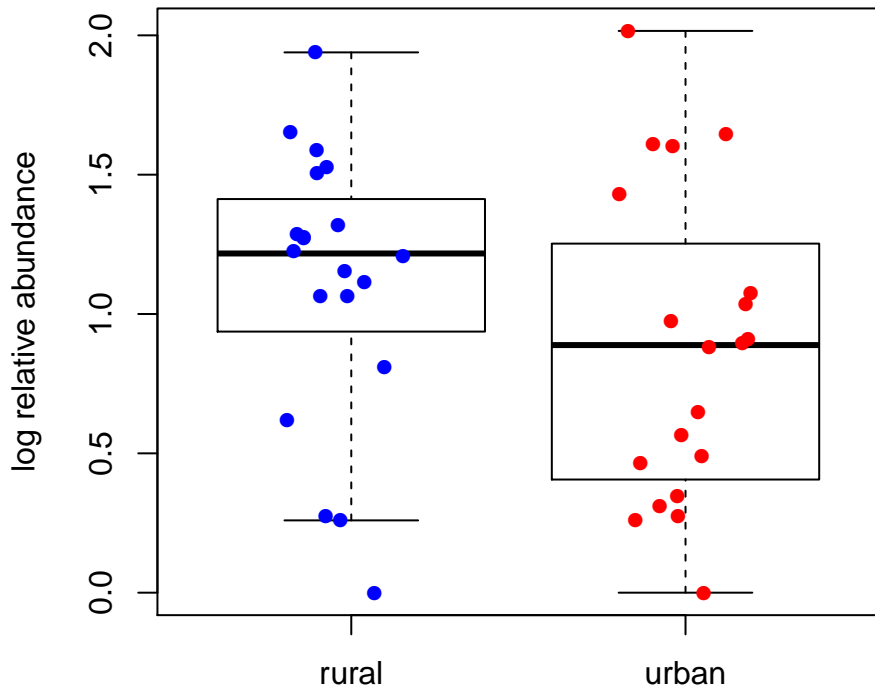
WGS genus: *Herbaspirillum*
pAdjRuralUrban= 0.31



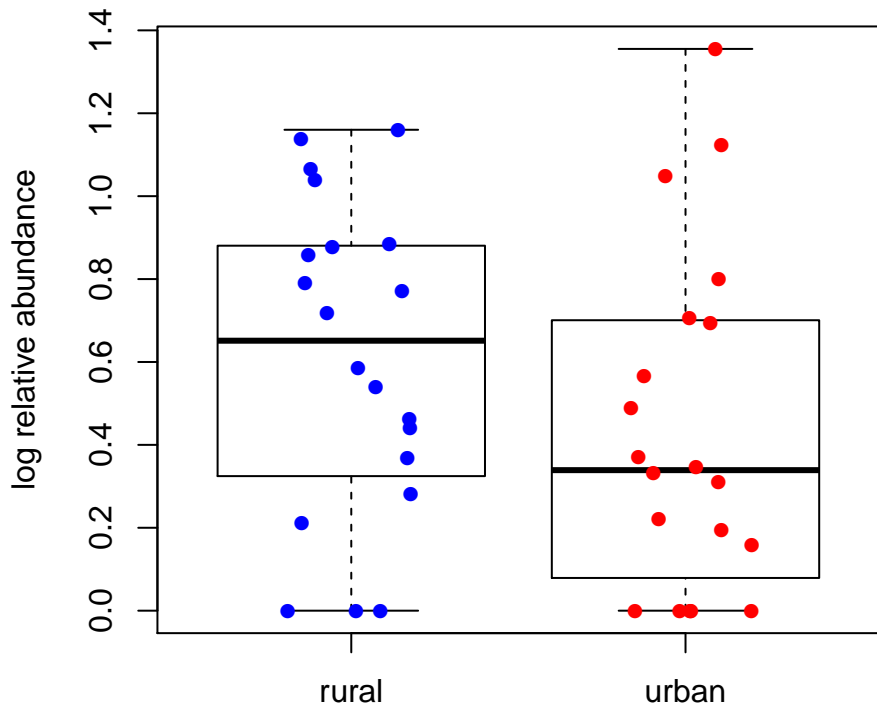
pAdjRuralUrban= 0.31



WGS genus: Desulfomicrobium
pAdjRuralUrban= 0.31



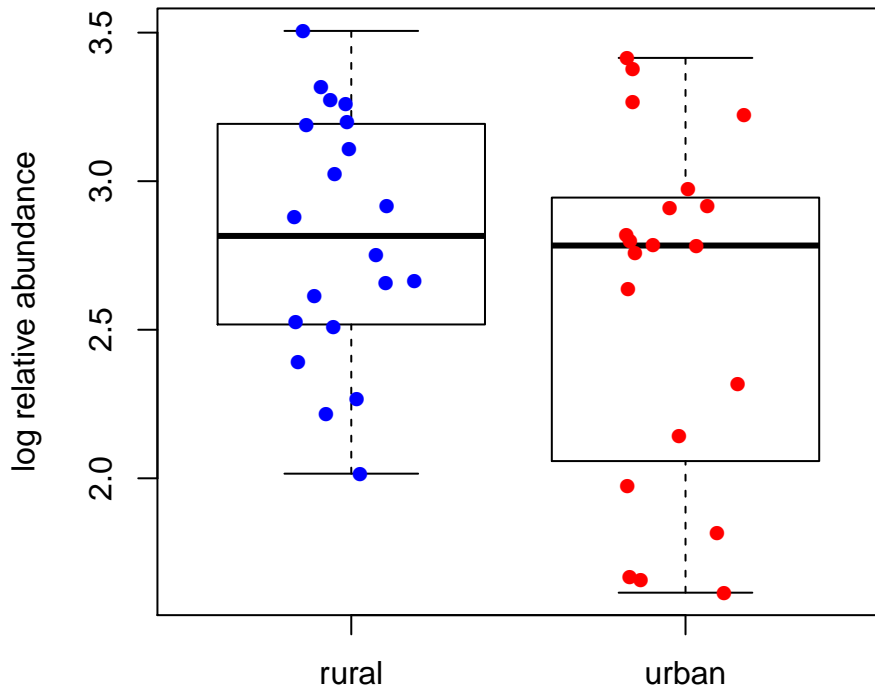
WGS genus: Sanguibacter
pAdjRuralUrban= 0.322



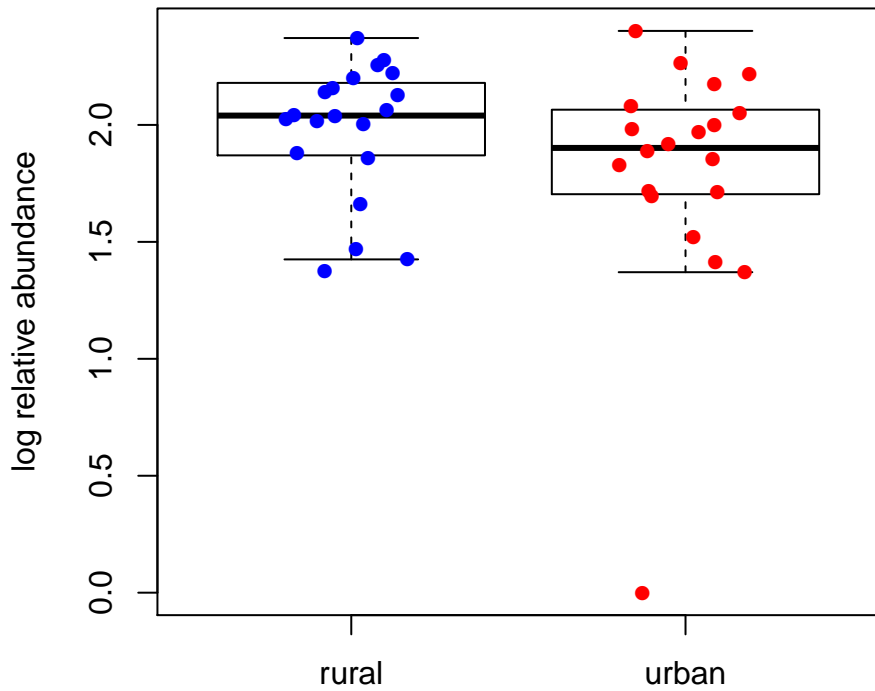
pAdjRuralUrban= 0.328



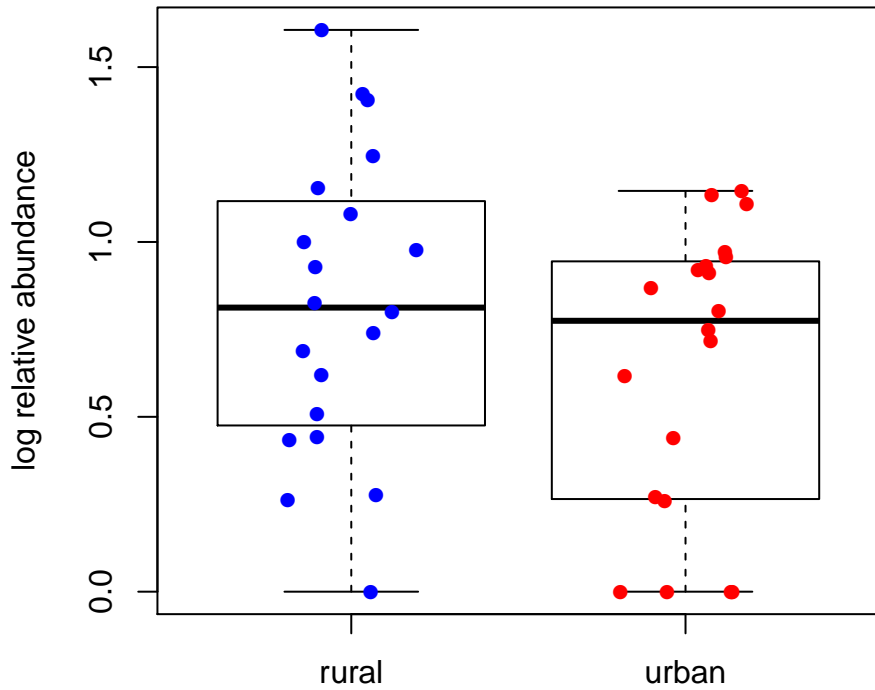
WGS genus: Oscillibacter
pAdjRuralUrban= 0.332



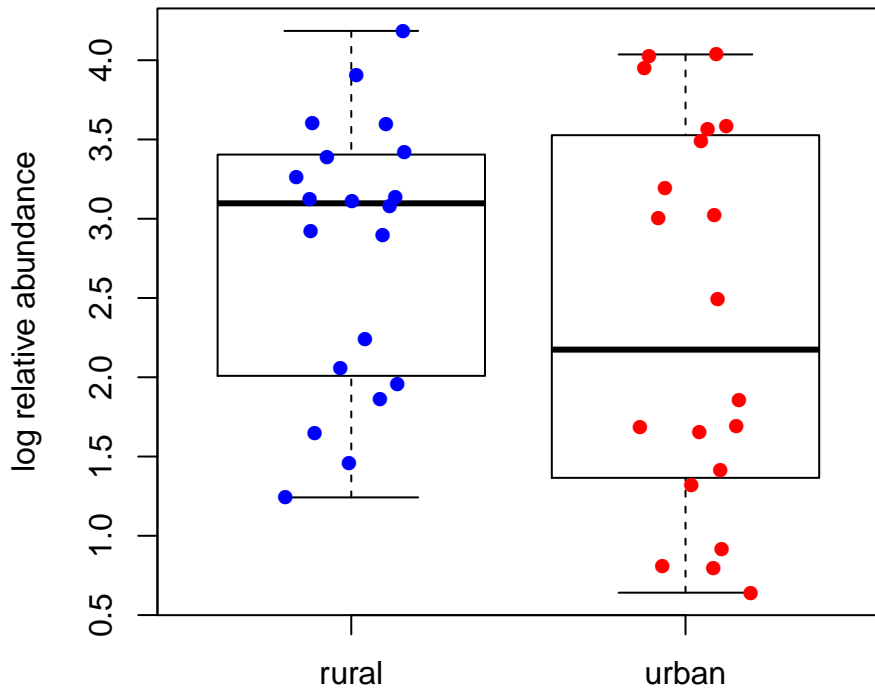
WGS genus: Paludibacter
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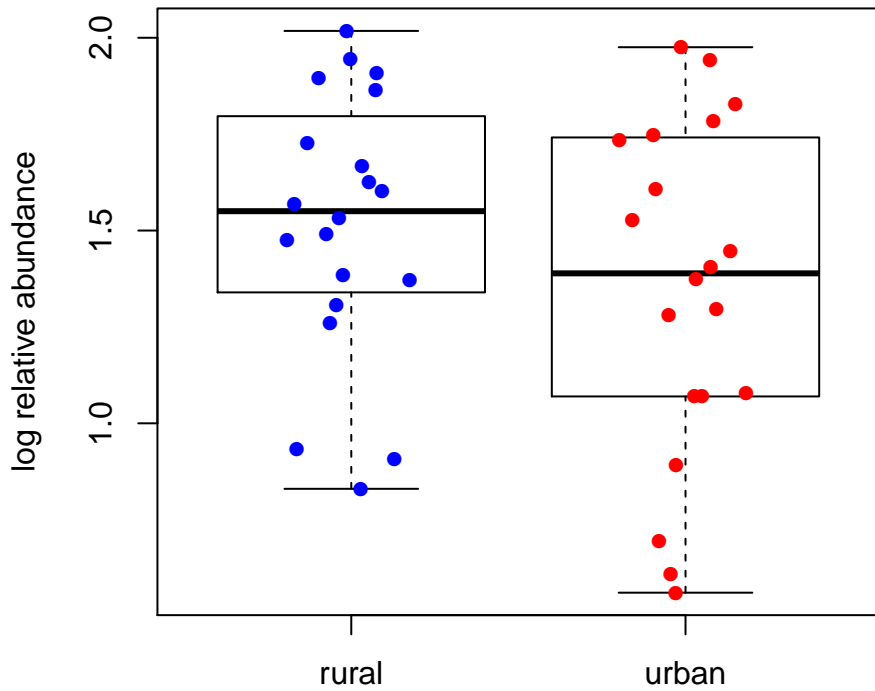
WGS genus: Spirosoma
pAdjRuralUrban= 0.334



WGS genus: Adlercreutzia
pAdjRuralUrban= 0.334



WGS genus: *Synechococcus*
pAdjRuralUrban= 0.334



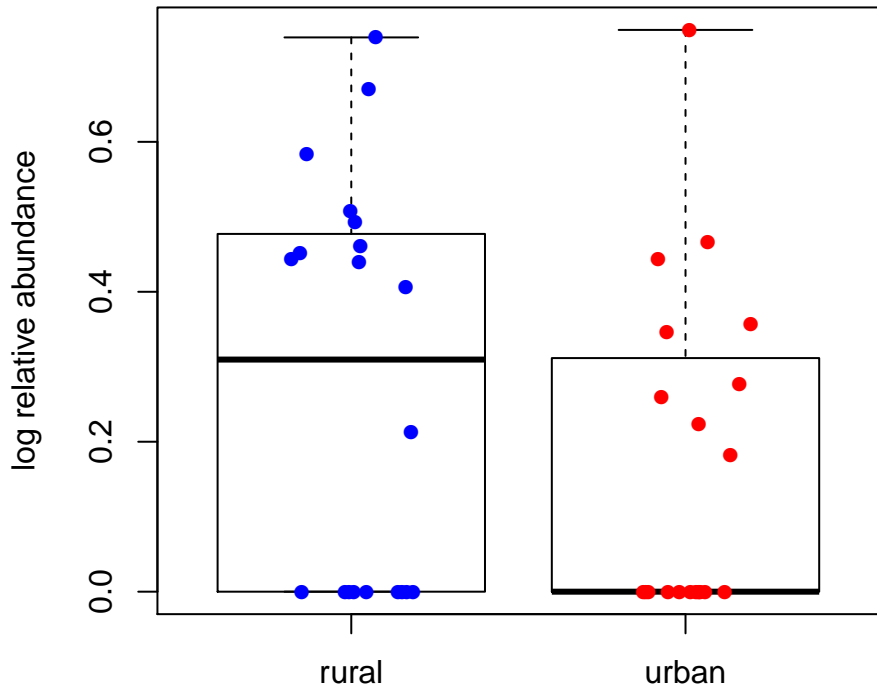
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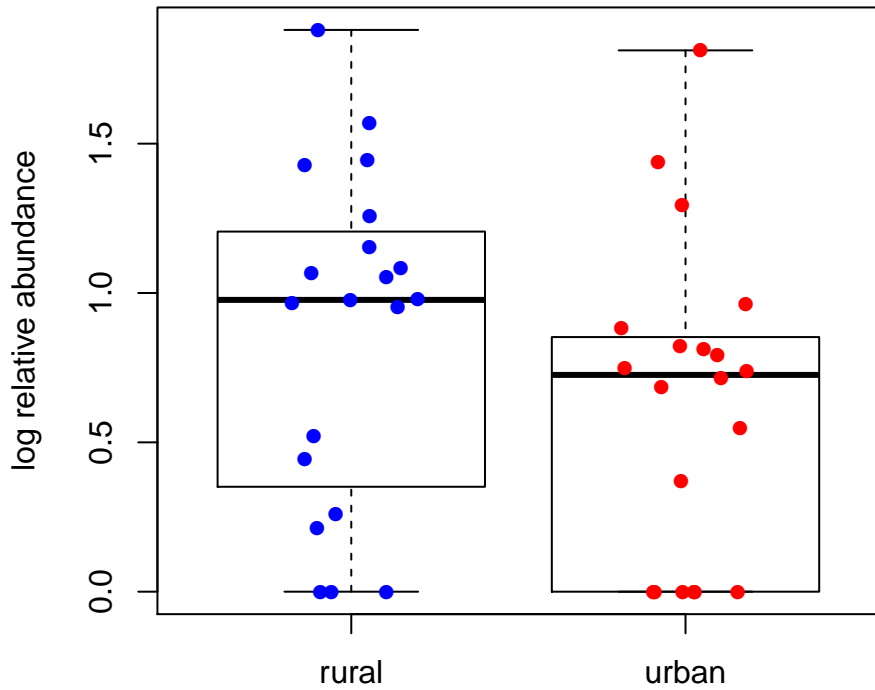
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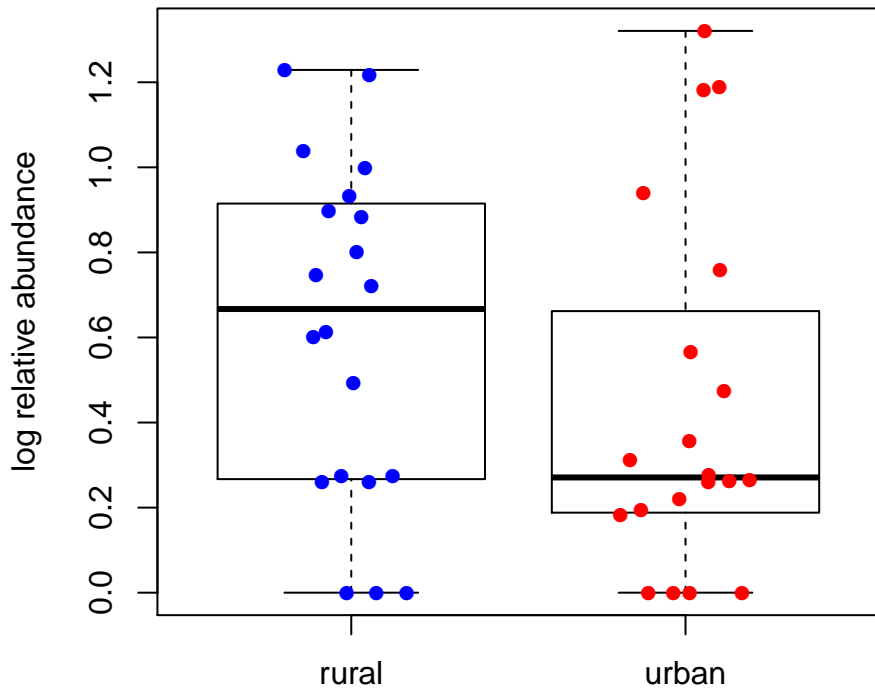
pAdjRuralUrban= 0.334



WGS genus: Echinicola
pAdjRuralUrban= 0.335



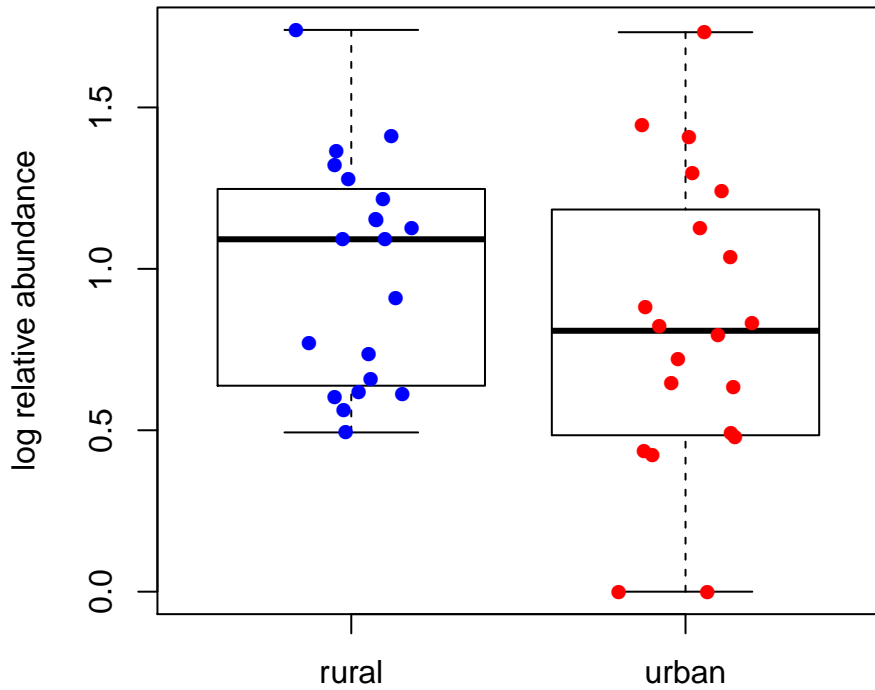
WGS genus: *Thermobispora*
pAdjRuralUrban= 0.336



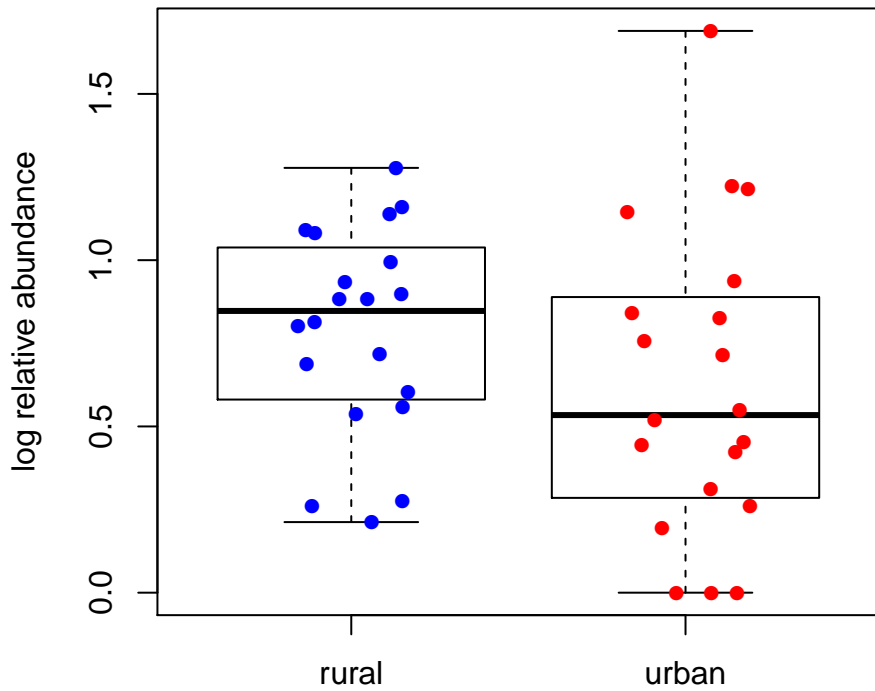
pAdjRuralUrban= 0.34



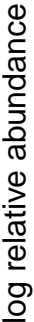
WGS genus: Carnobacterium
pAdjRuralUrban= 0.34



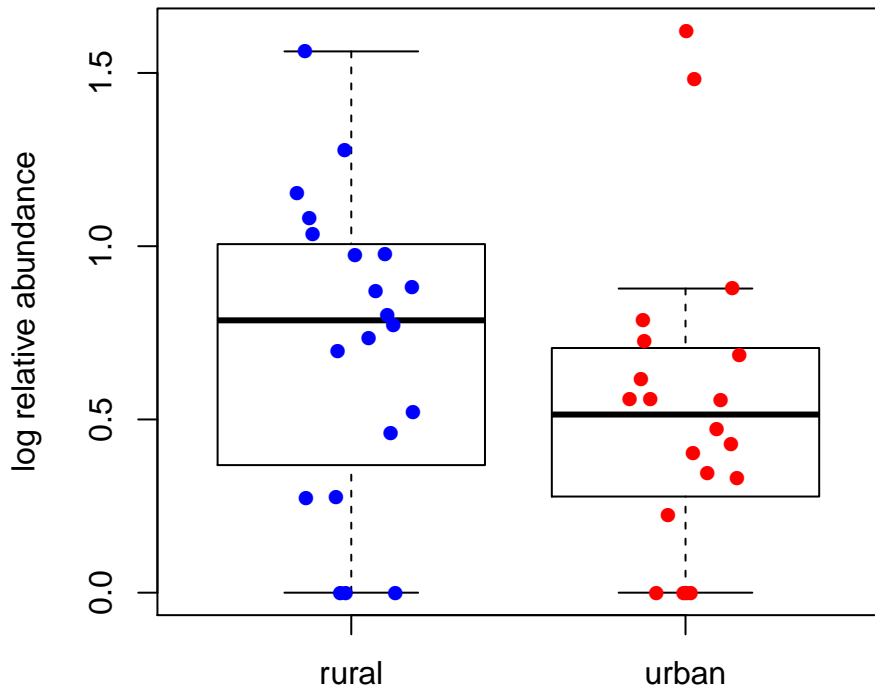
WGS genus: Azotobacter
pAdjRuralUrban= 0.341



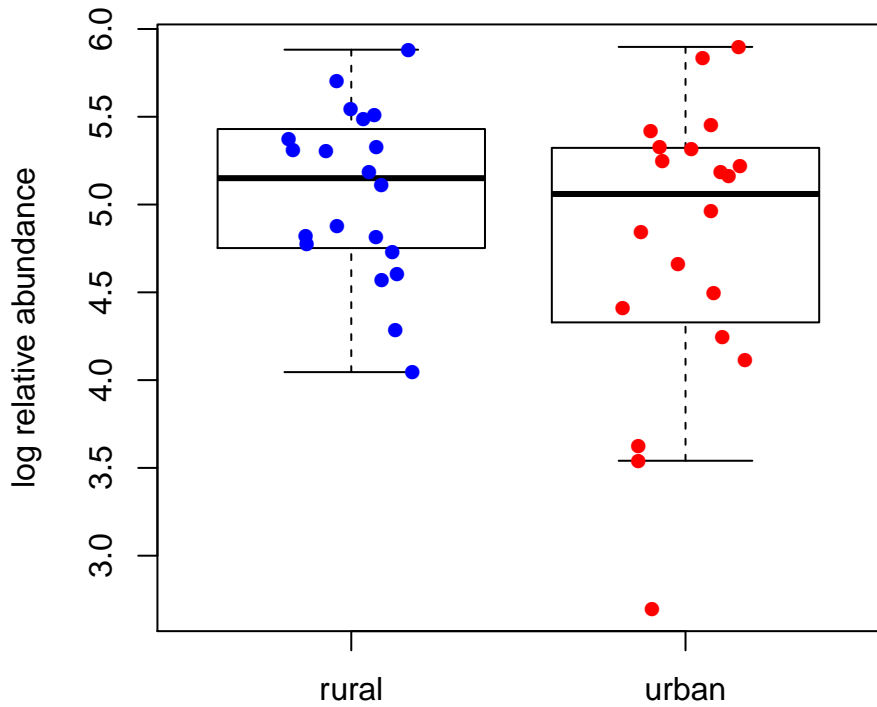
pAdjRuralUrban= 0.345



WGS genus: *Caldilinea*
pAdjRuralUrban= 0.345



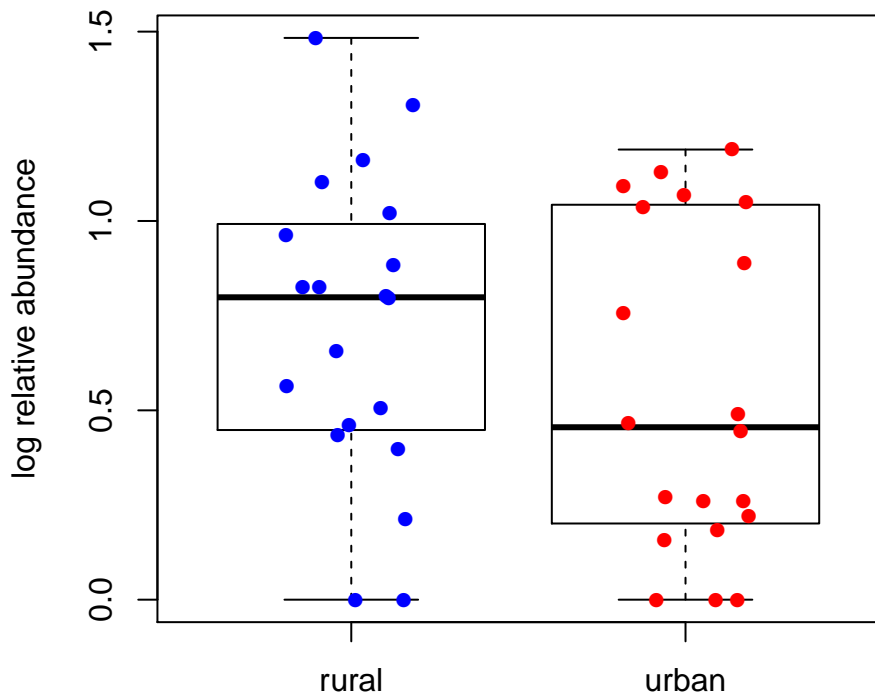
WGS genus: Eubacterium
pAdjRuralUrban= 0.345



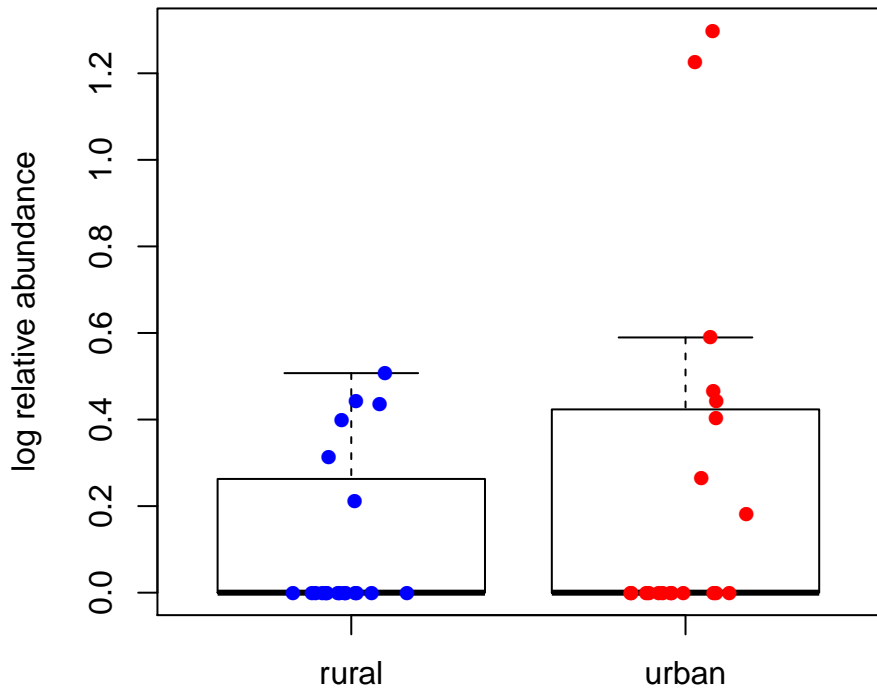
pAdjRuralUrban= 0.351



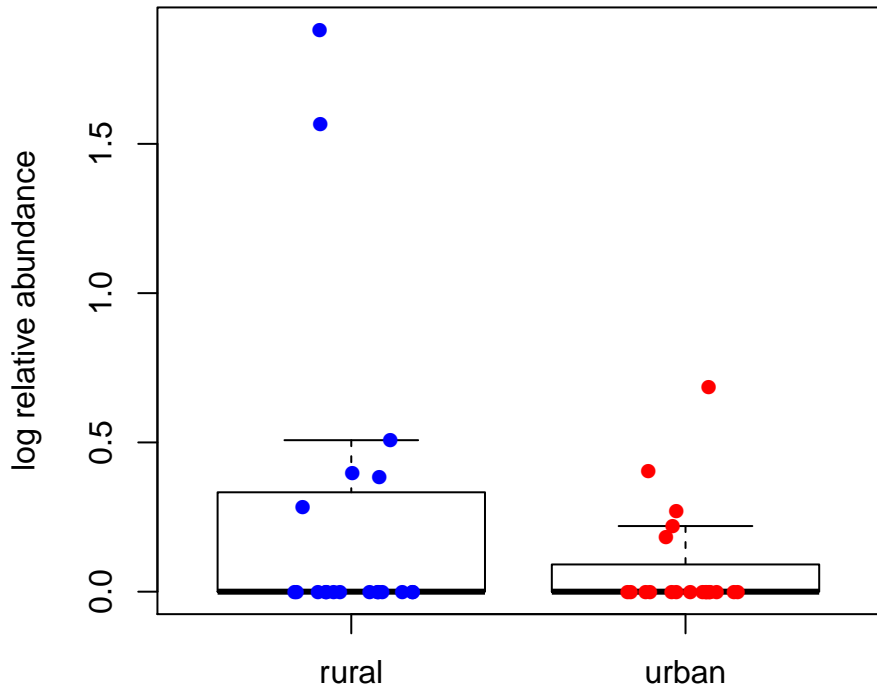
WGS genus: Kitasatospora
pAdjRuralUrban= 0.352



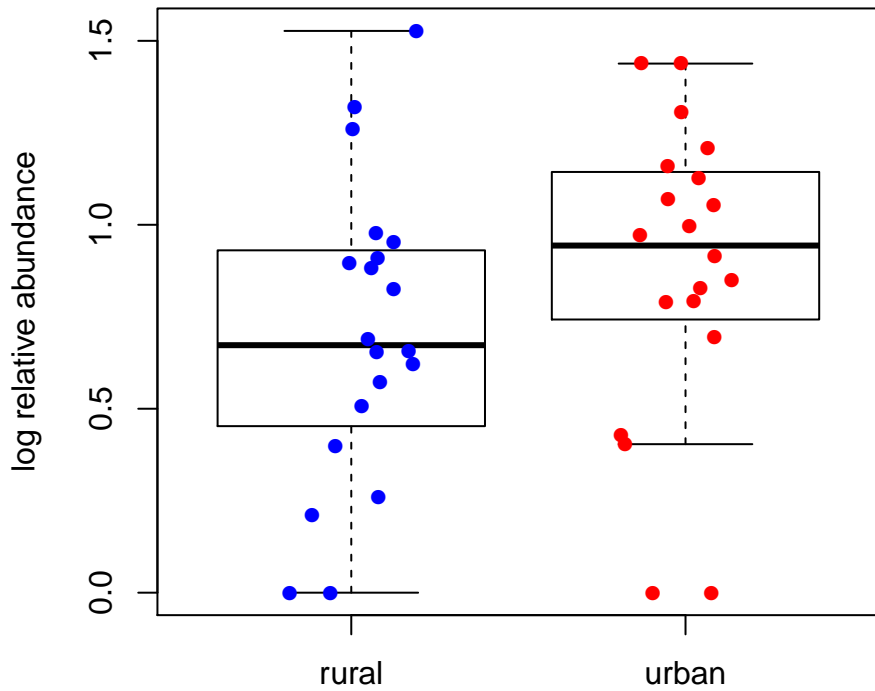
pAdjRuralUrban= 0.353



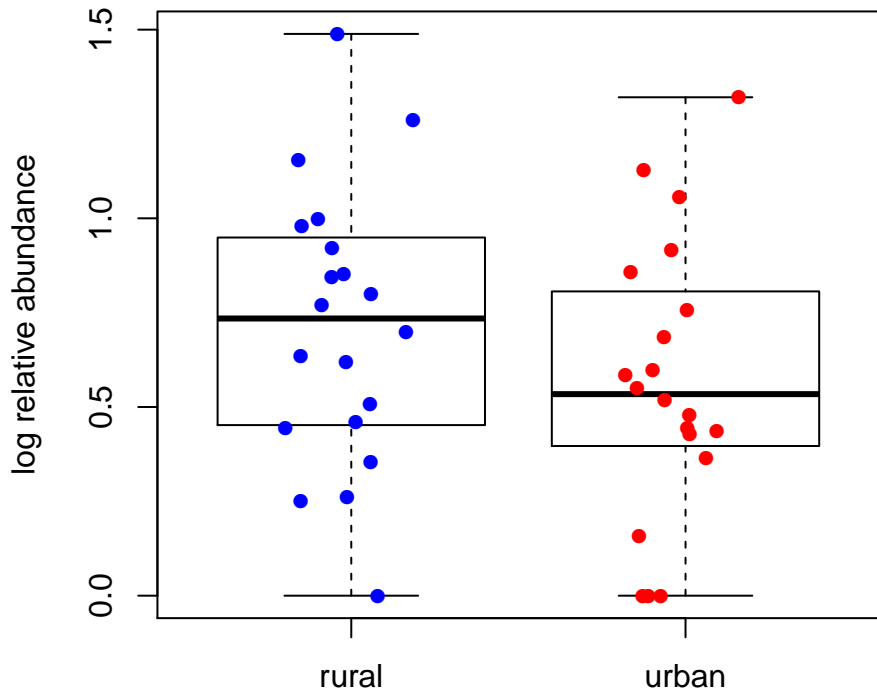
WGS genus: Flexistipes
pAdjRuralUrban= 0.354



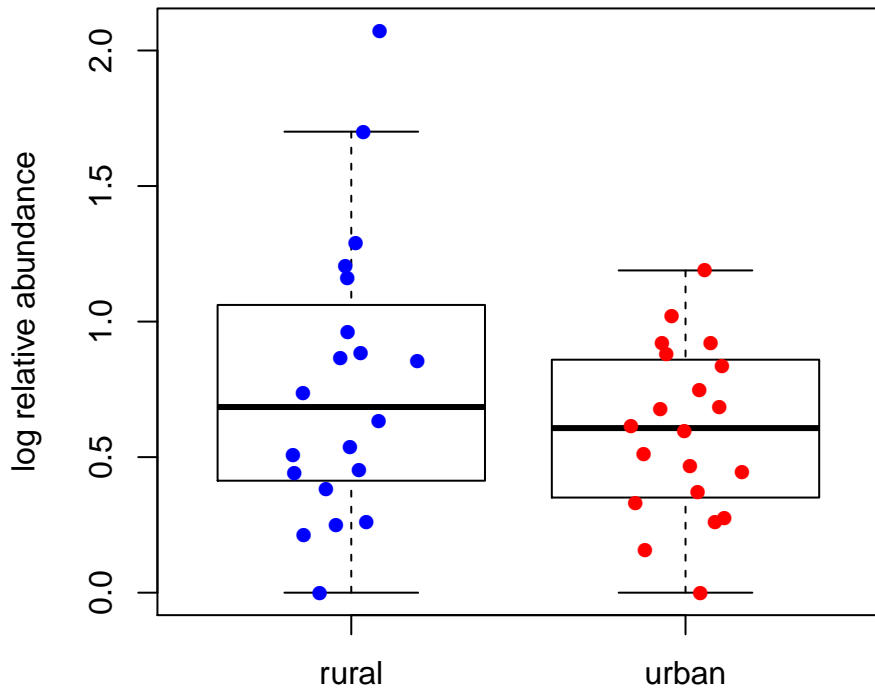
WGS genus: Planctomyces
pAdjRuralUrban= 0.355



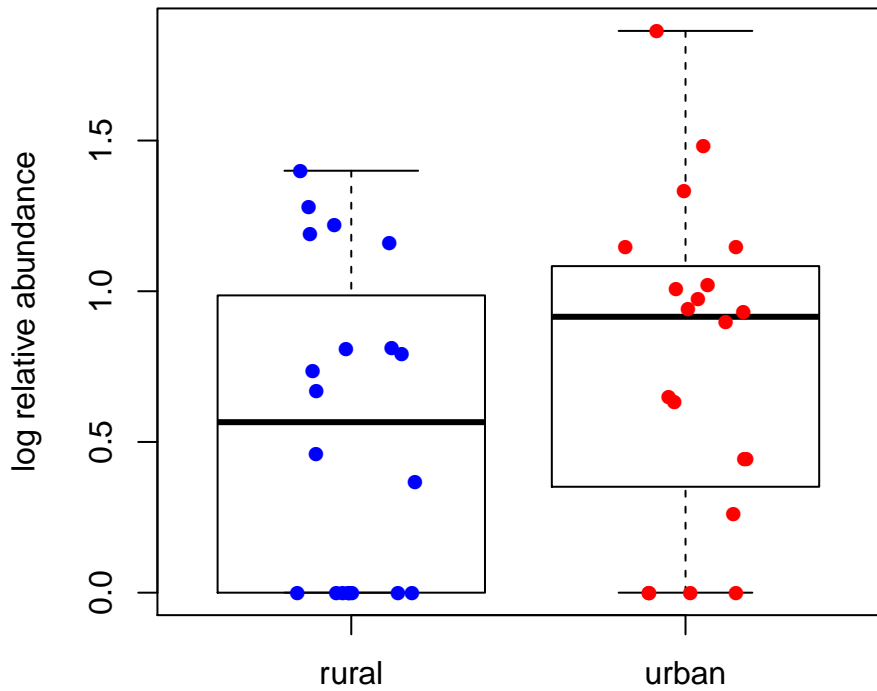
WGS genus: Sulfuricella
pAdjRuralUrban= 0.355



WGS genus: *Pediococcus*
pAdjRuralUrban= 0.357



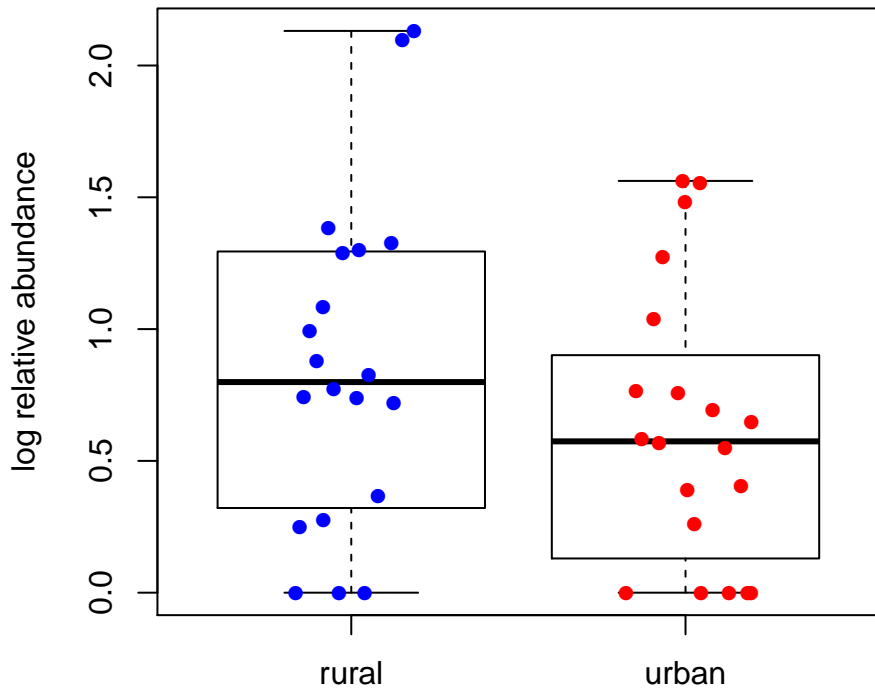
WGS genus: Candidatus_Tremblaya
pAdjRuralUrban= 0.359



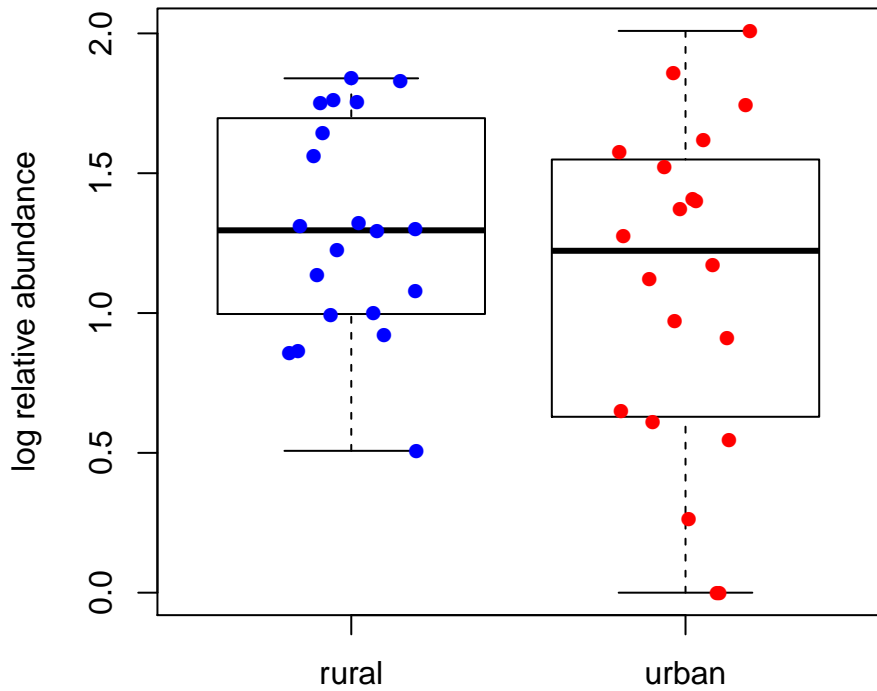
WGS genus: Cyclobacterium
pAdjRuralUrban= 0.359



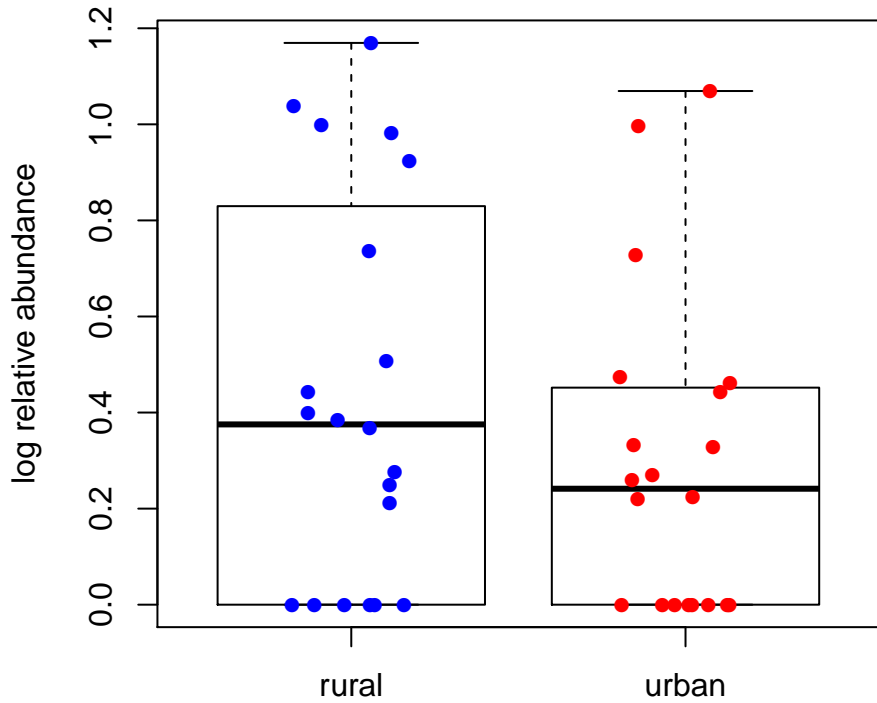
WGS genus: Pasteurella
pAdjRuralUrban= 0.36



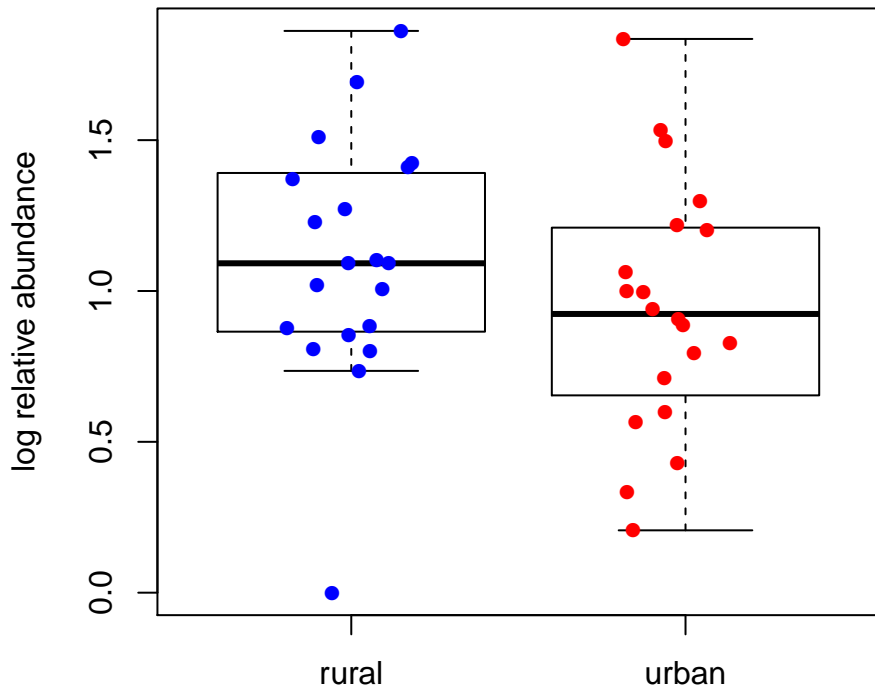
WGS genus: Emticicia
pAdjRuralUrban= 0.381



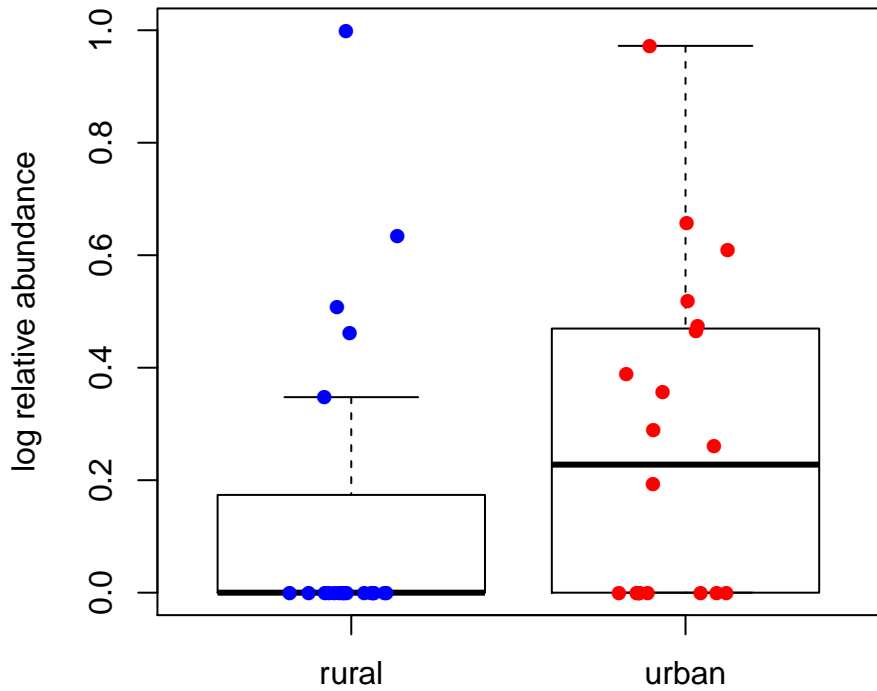
WGS genus: Acidimicrobium
pAdjRuralUrban= 0.383



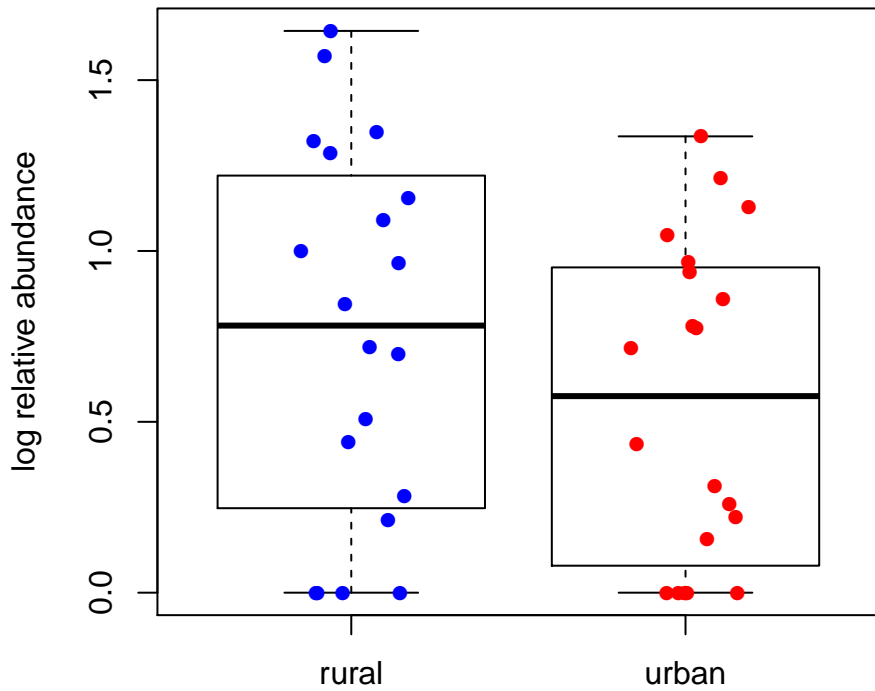
WGS genus: *Acetobacterium*
pAdjRuralUrban= 0.383



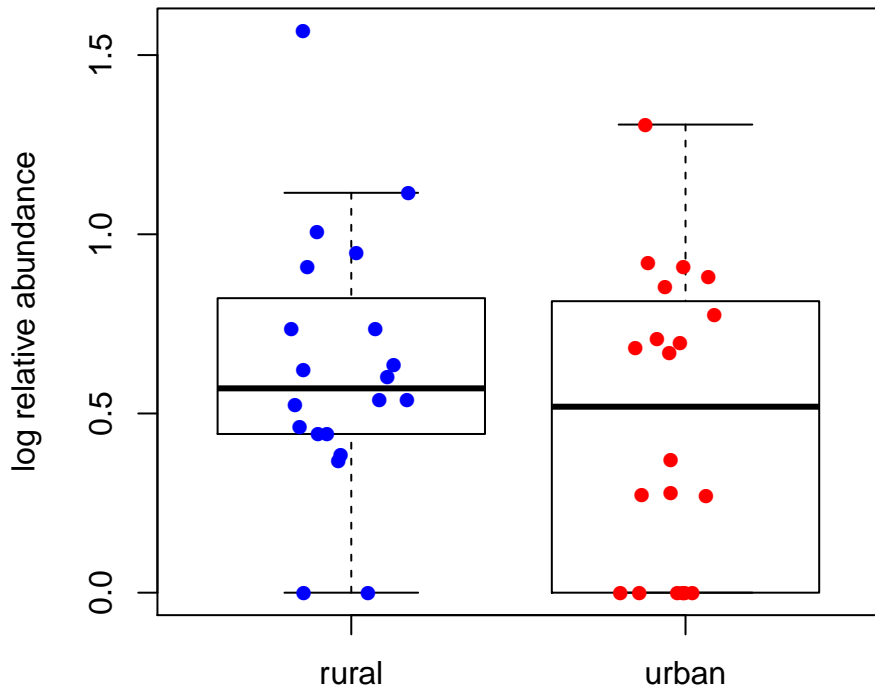
WGS genus: Cellvibrio
pAdjRuralUrban= 0.384



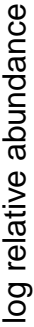
WGS genus: Pelodictyon
pAdjRuralUrban= 0.385



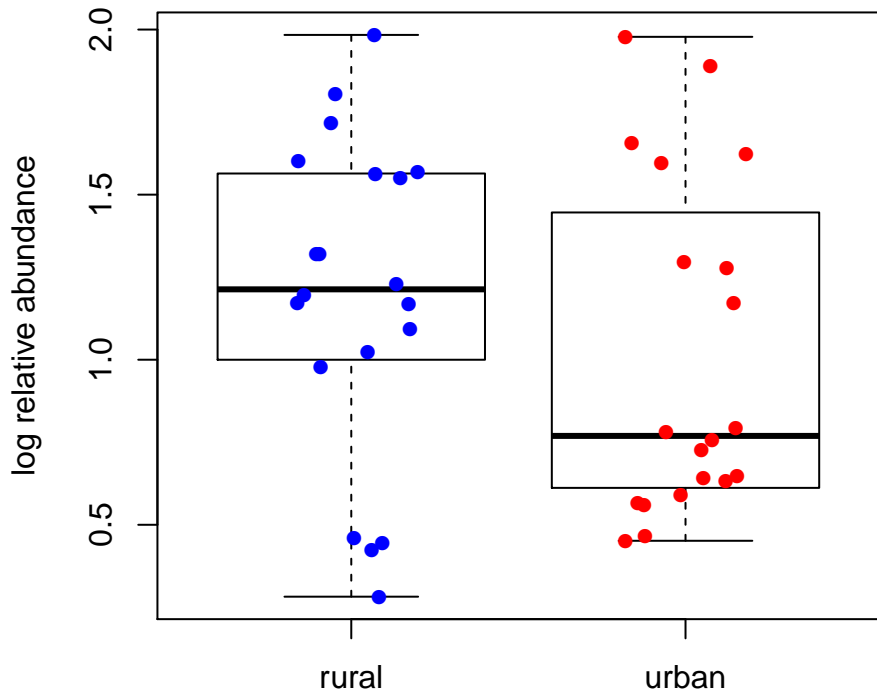
WGS genus: Aliivibrio
pAdjRuralUrban= 0.385



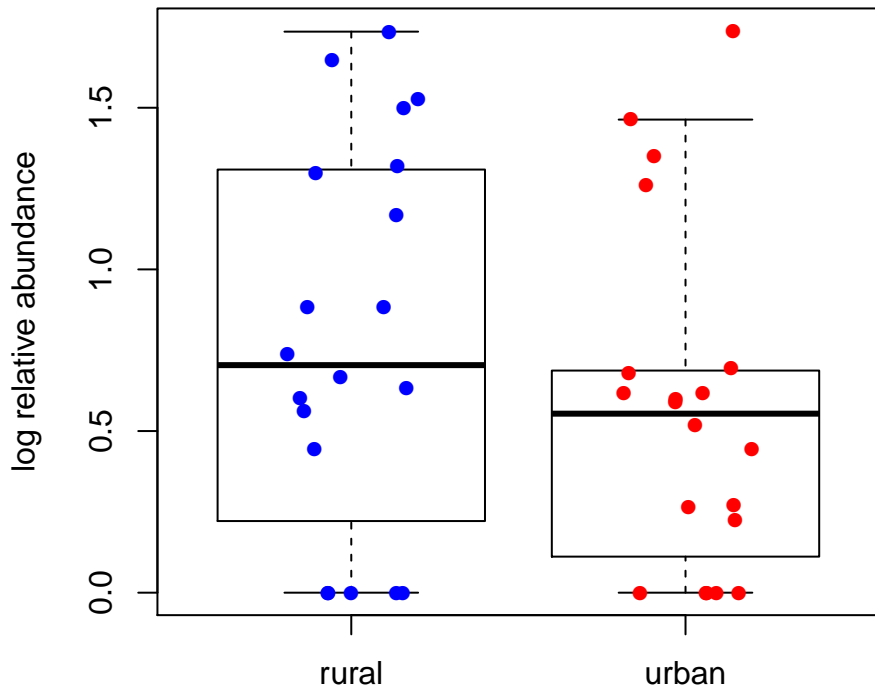
pAdjRuralUrban= 0.39



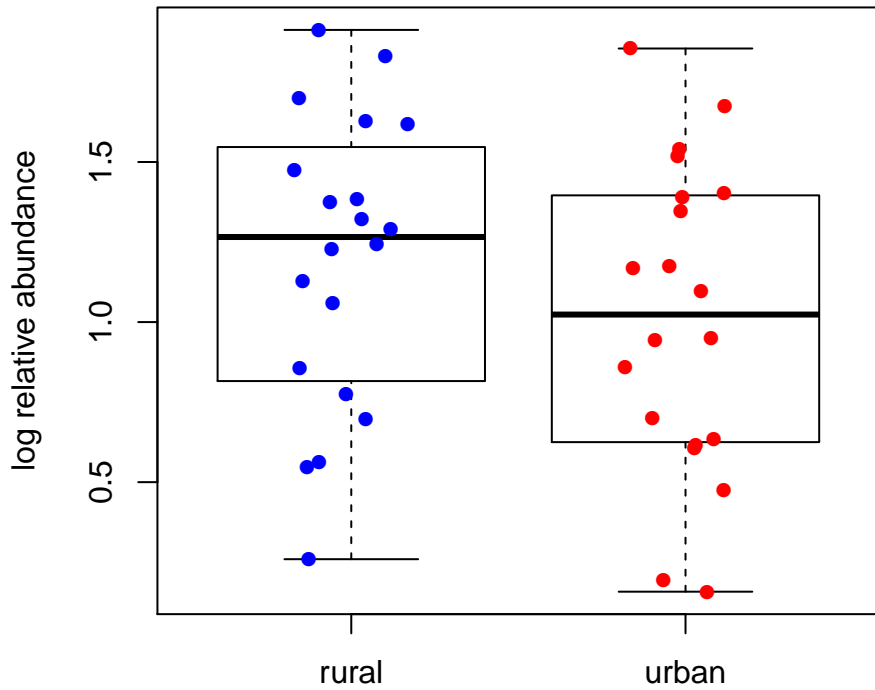
WGS genus: *Fluviicola*
pAdjRuralUrban= 0.391



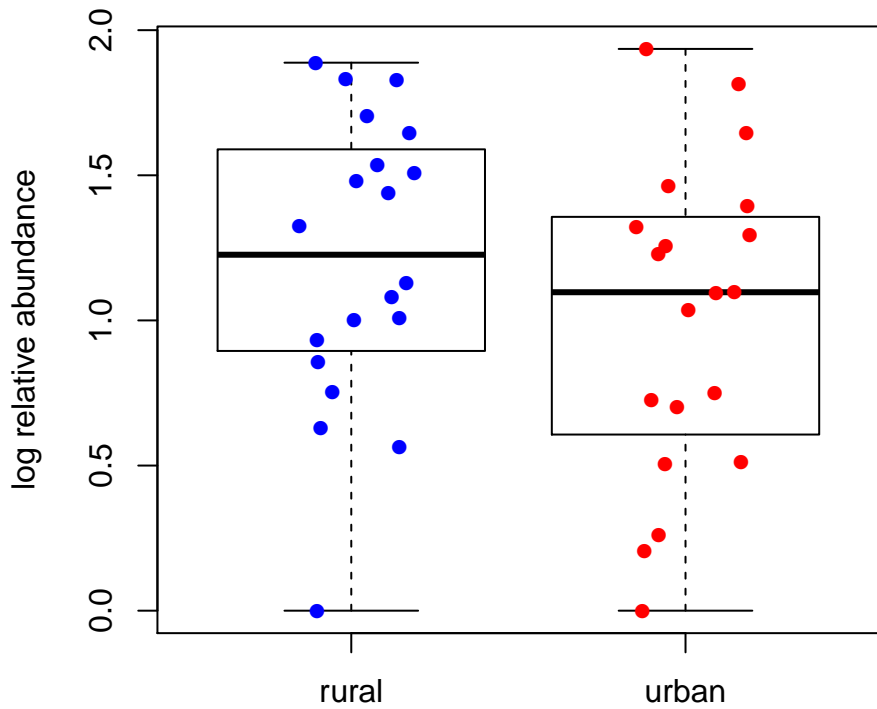
WGS genus: *Marinomonas*
pAdjRuralUrban= 0.391



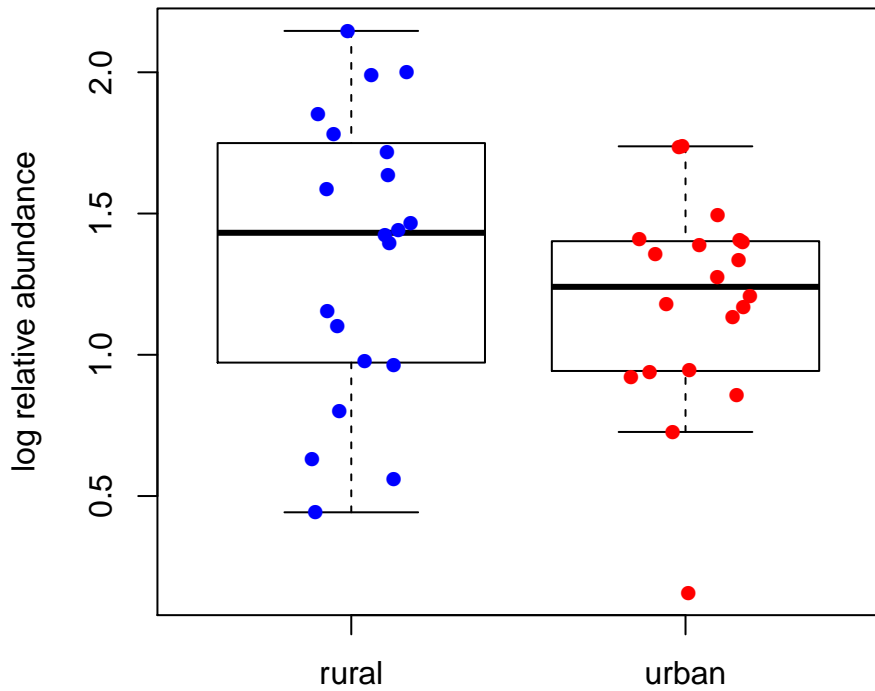
WGS genus: Symbiobacterium
pAdjRuralUrban= 0.392



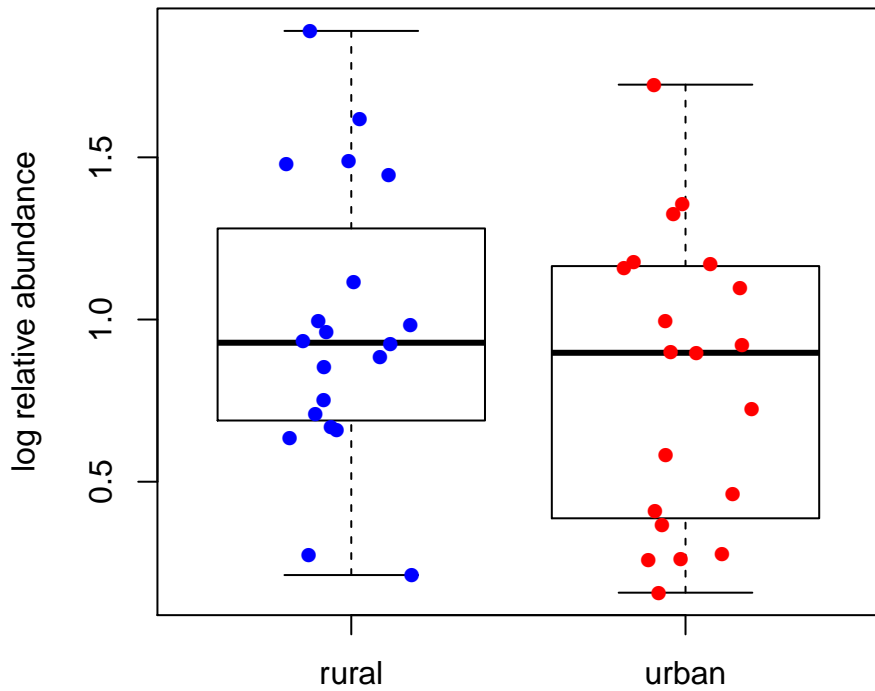
WGS genus: Rhodopseudomonas
pAdjRuralUrban= 0.403



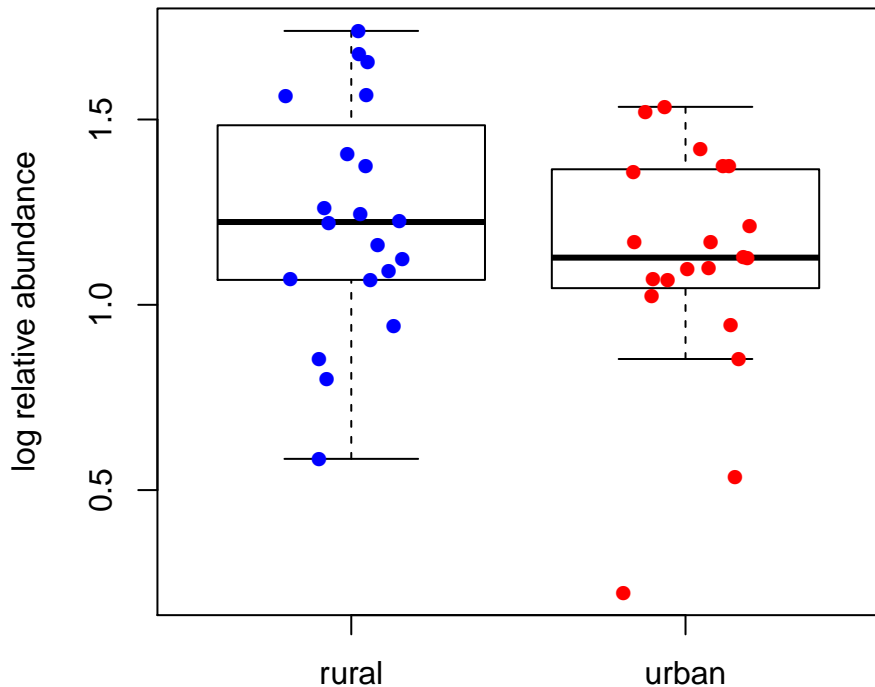
WGS genus: Chitinophaga
pAdjRuralUrban= 0.403



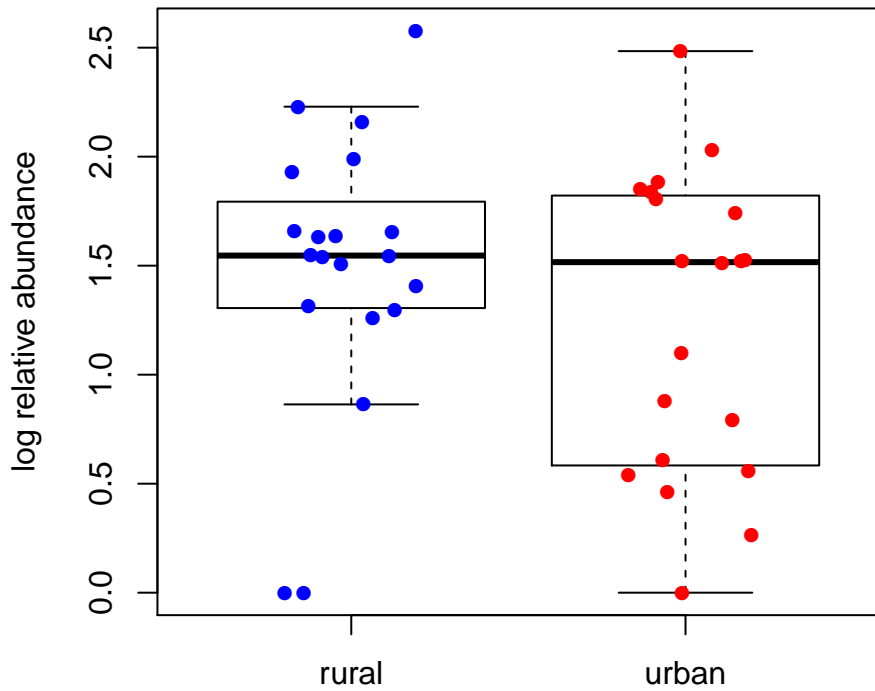
WGS genus: Gallionella
pAdjRuralUrban= 0.406



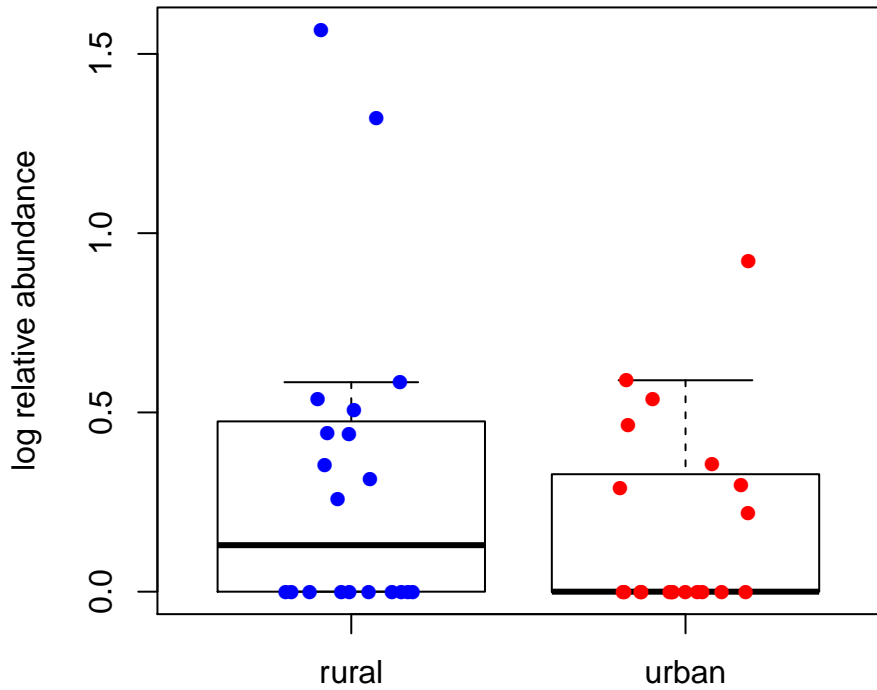
WGS genus: Thermoanaerobacterium
pAdjRuralUrban= 0.406



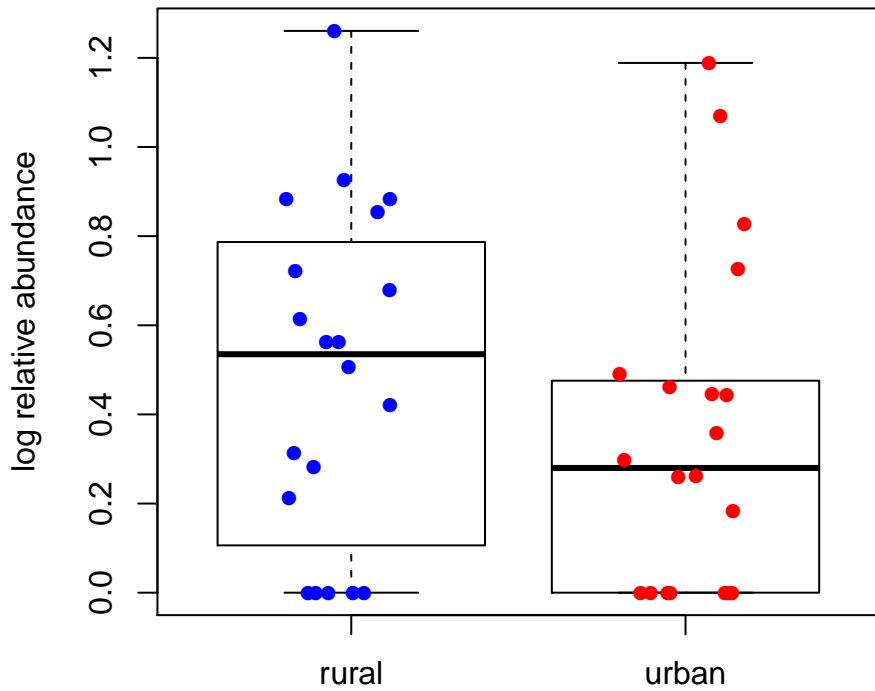
WGS genus: Pectobacterium
pAdjRuralUrban= 0.419



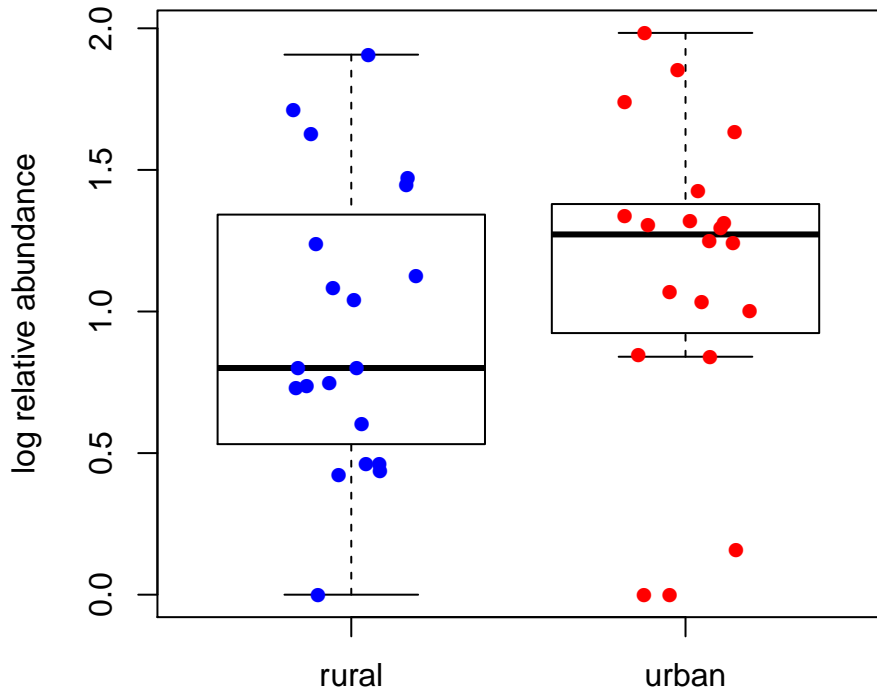
WGS genus: Leptospira
pAdjRuralUrban= 0.424



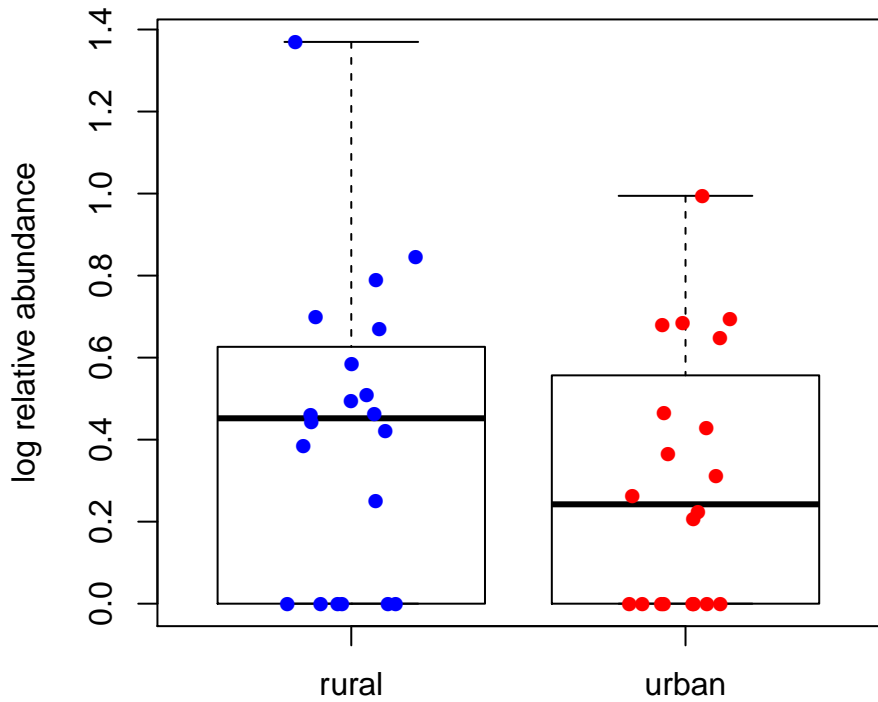
WGS genus: Syntrophus
pAdjRuralUrban= 0.424



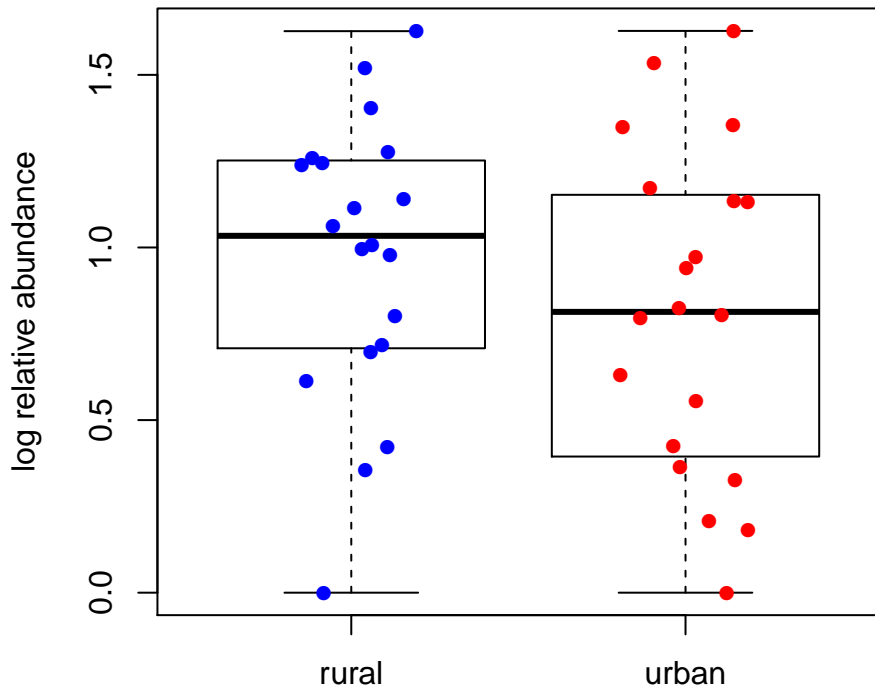
WGS genus: Methanocorpusculum
pAdjRuralUrban= 0.426



WGS genus: Sideroxydans
pAdjRuralUrban= 0.426



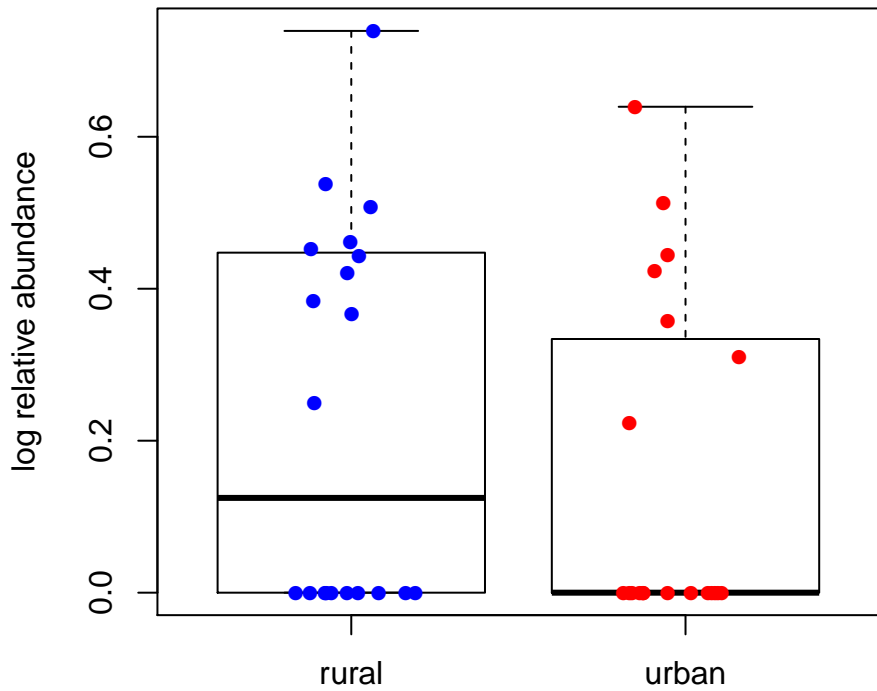
WGS genus: Cellulomonas
pAdjRuralUrban= 0.433



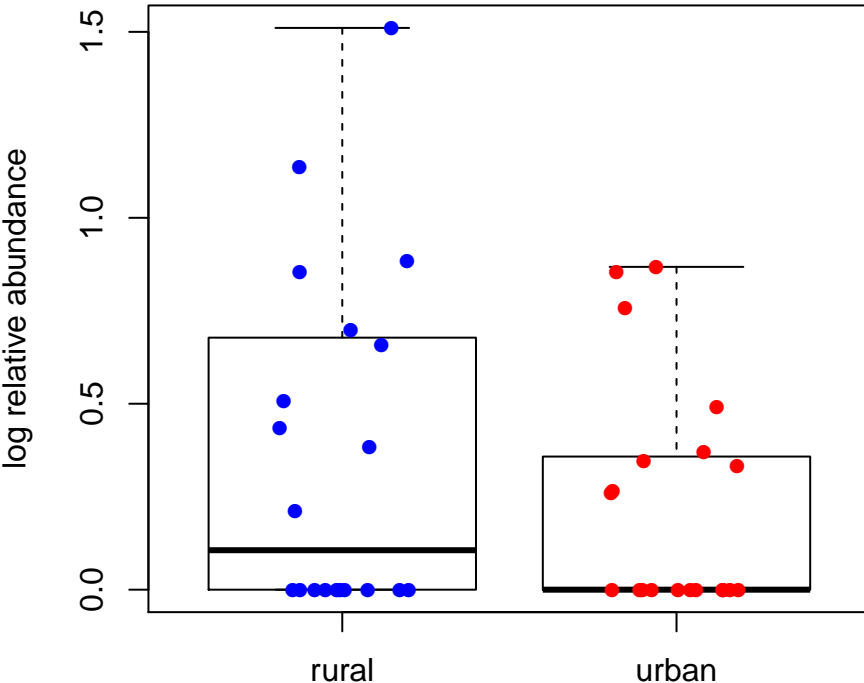
WGS genus: Microlunatus
pAdjRuralUrban= 0.434



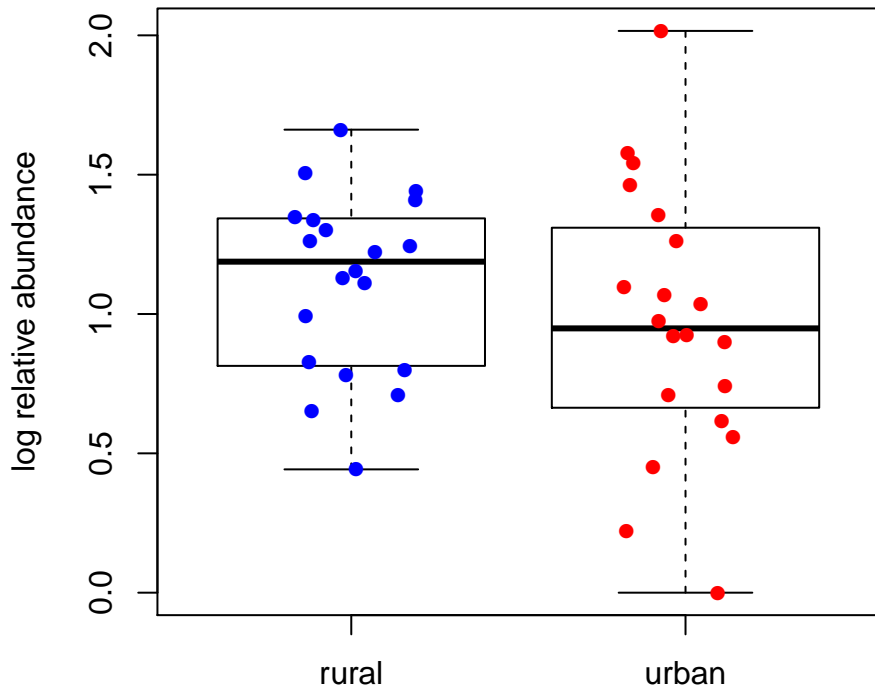
WGS genus: Weeksella
pAdjRuralUrban= 0.434



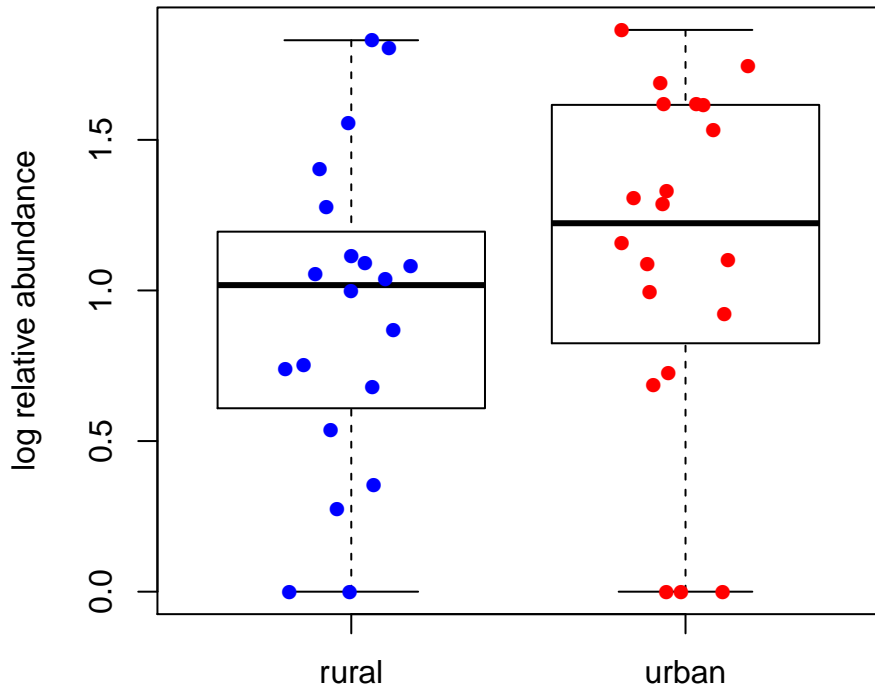
WGS genus: Hahella
pAdjRuralUrban= 0.435



WGS genus: *Thermaerobacter*
pAdjRuralUrban= 0.435



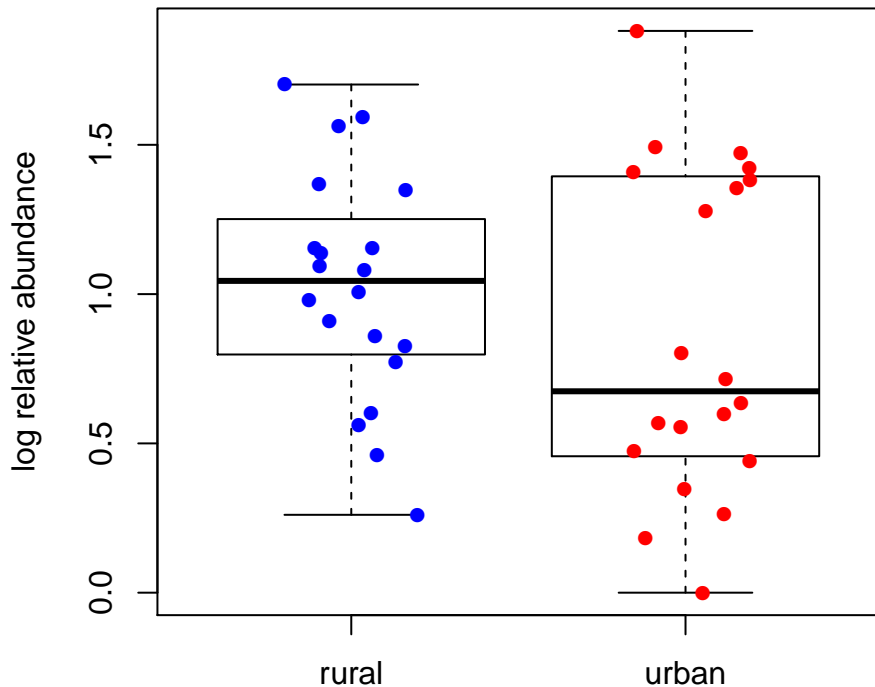
WGS genus: *Runella*
pAdjRuralUrban= 0.445



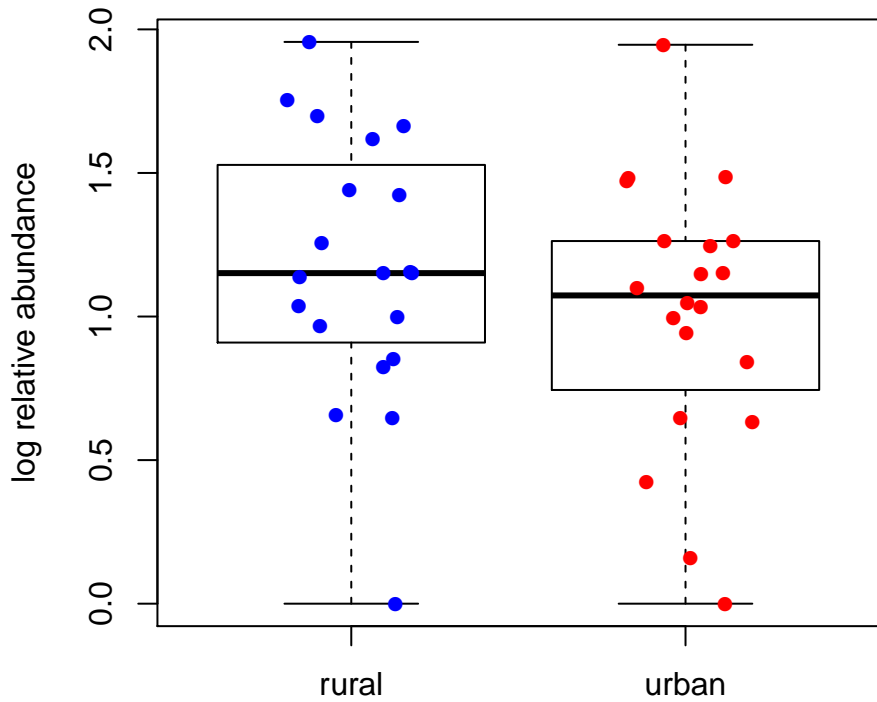
WGS genus: Thiomicrospira
pAdjRuralUrban= 0.445



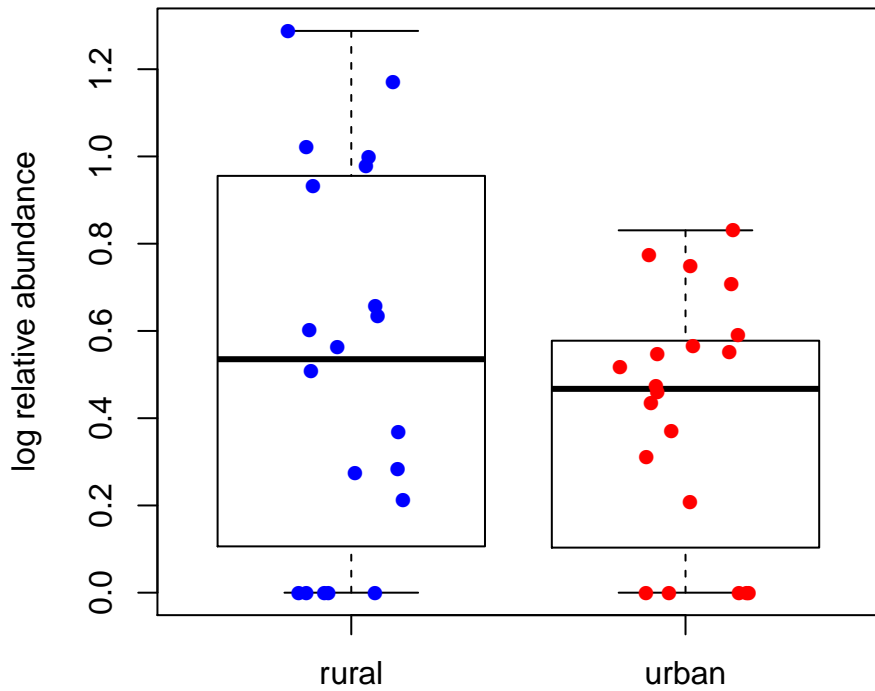
WGS genus: Nocardia
pAdjRuralUrban= 0.465



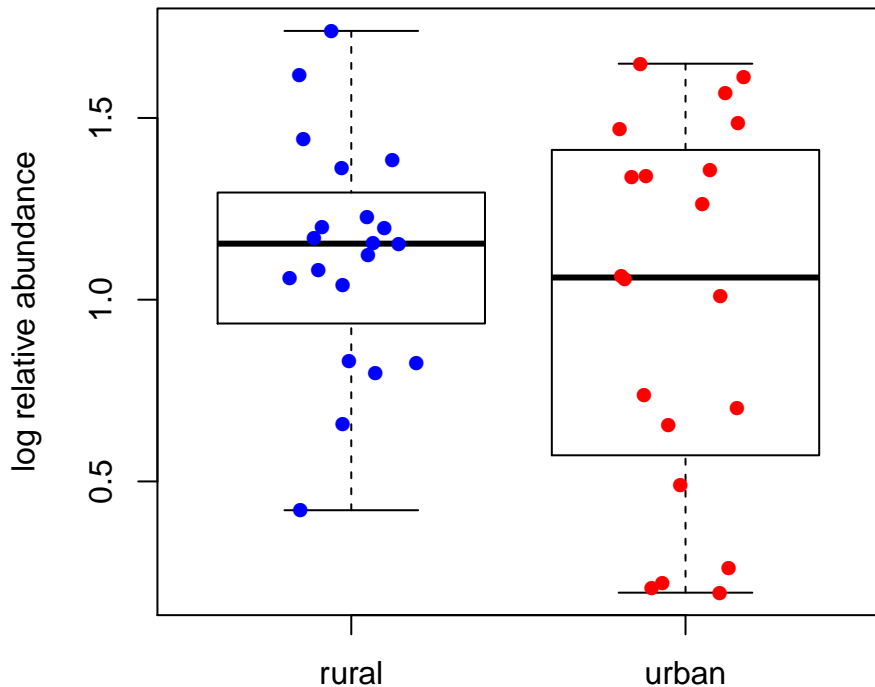
WGS genus: Kinetoplastibacterium
pAdjRuralUrban= 0.466



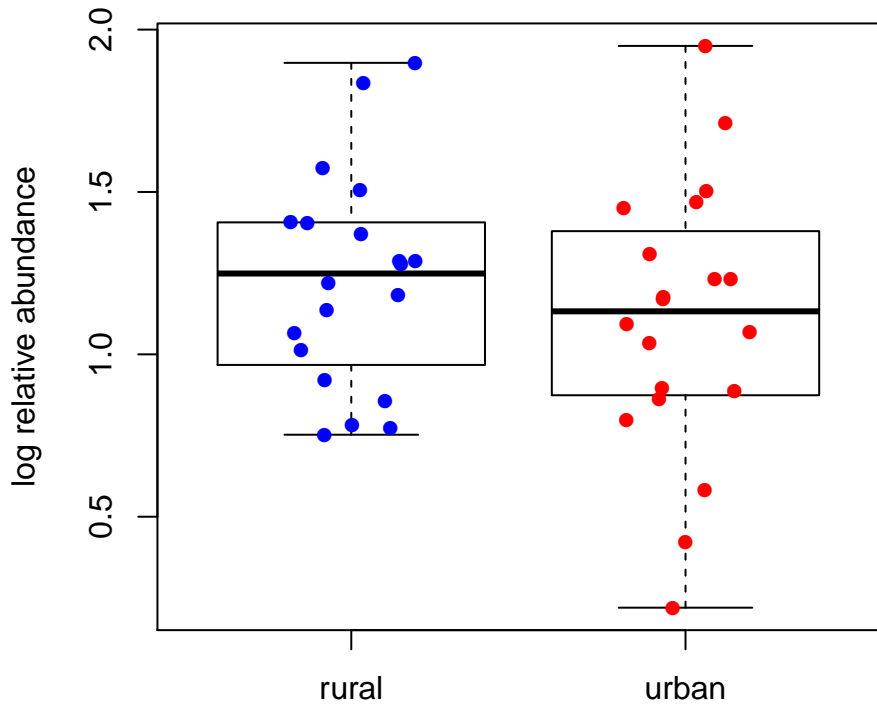
WGS genus: *Stackebrandtia*
pAdjRuralUrban= 0.474



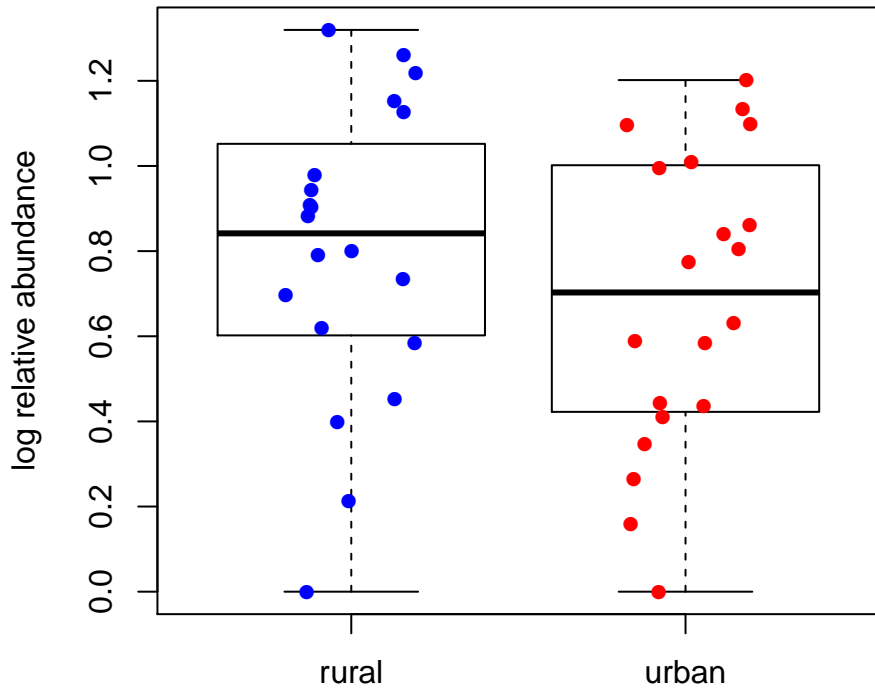
WGS genus: Ramlibacter
pAdjRuralUrban= 0.474



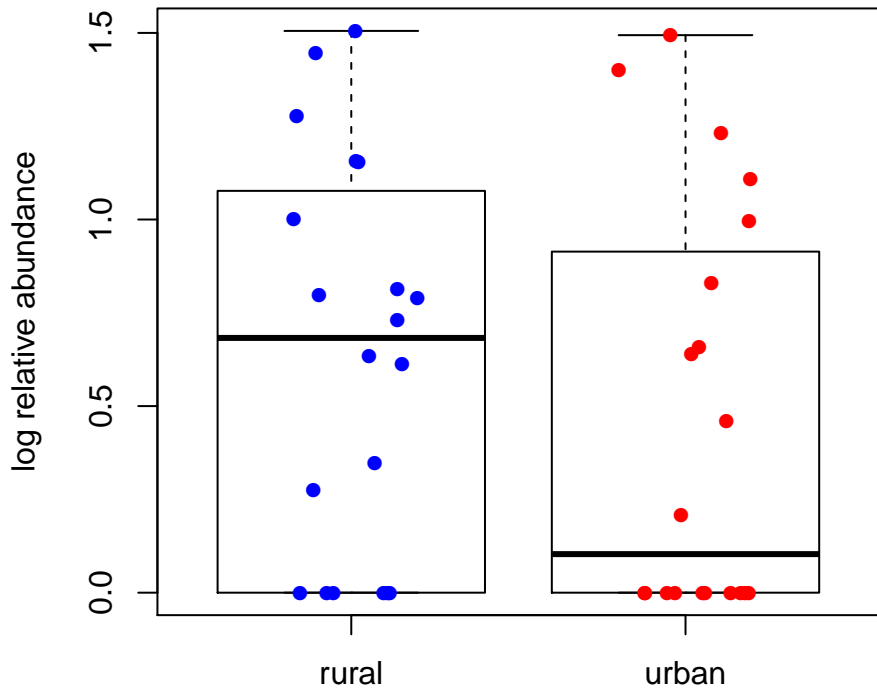
WGS genus: *Xanthomonas*
pAdjRuralUrban= 0.474



WGS genus: Desulfobacterium
pAdjRuralUrban= 0.474



WGS genus: Rhodomicrobium
pAdjRuralUrban= 0.474



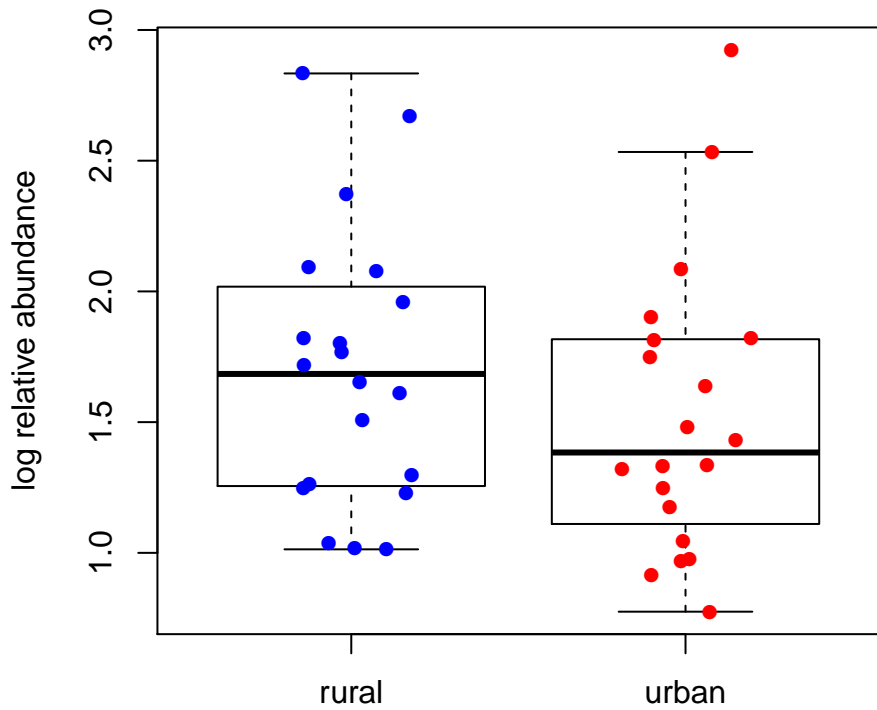
WGS genus: *Trichormus*
pAdjRuralUrban= 0.474



pAdjRuralUrban= 0.475



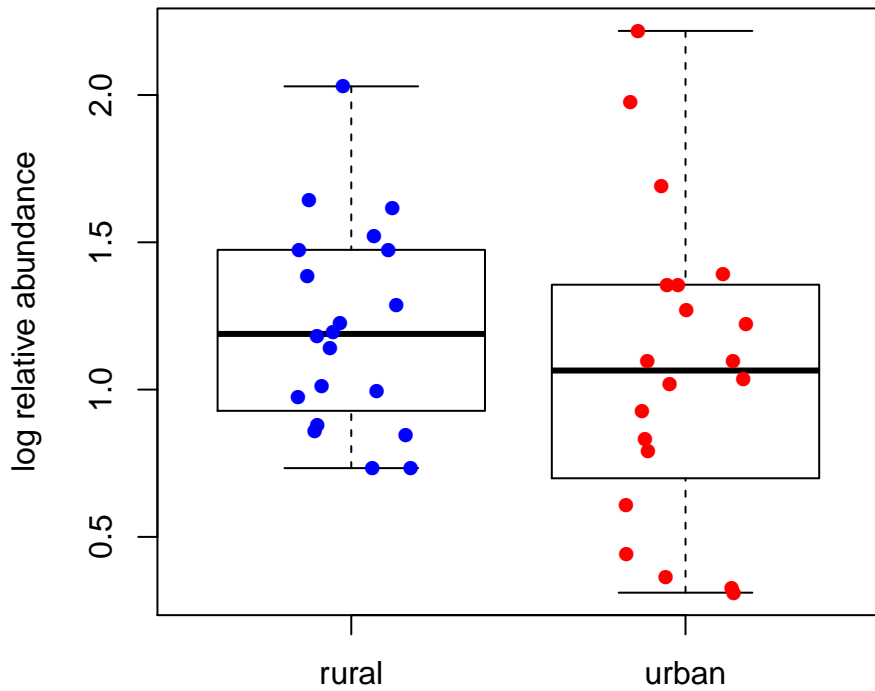
WGS genus: Serratia
pAdjRuralUrban= 0.475



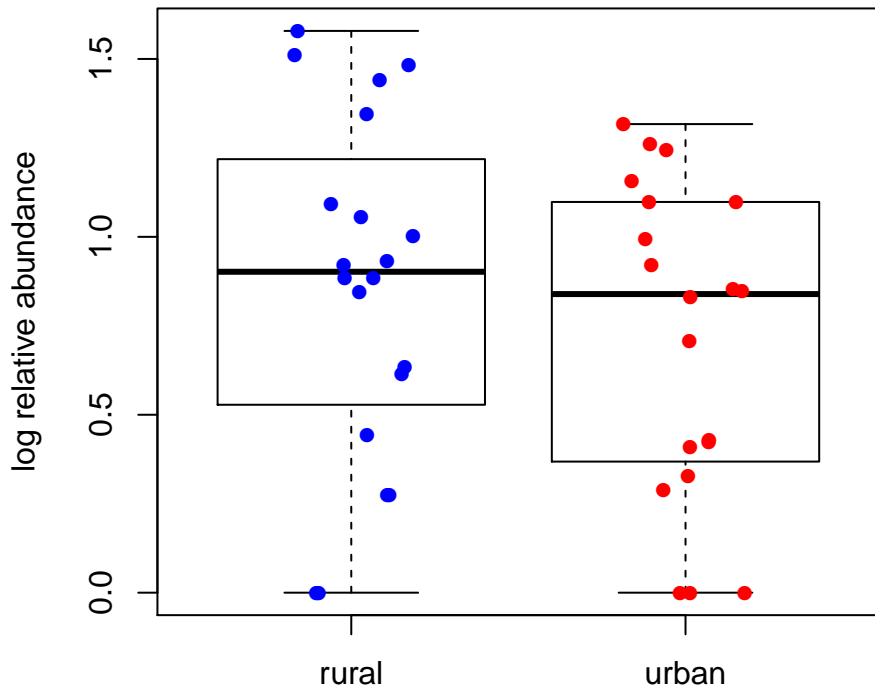
pAdjRuralUrban= 0.476



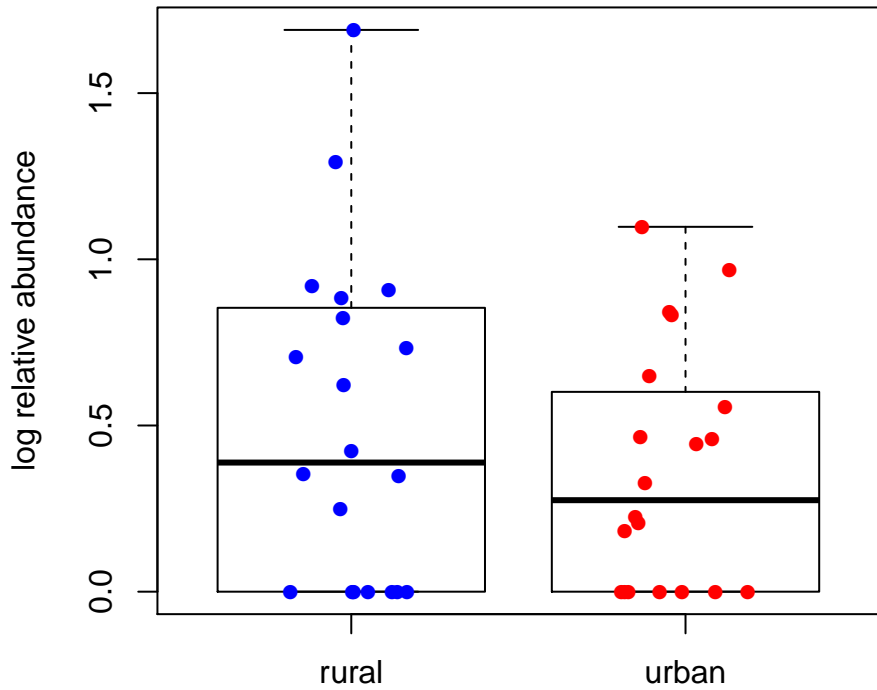
WGS genus: Myxococcus
pAdjRuralUrban= 0.476



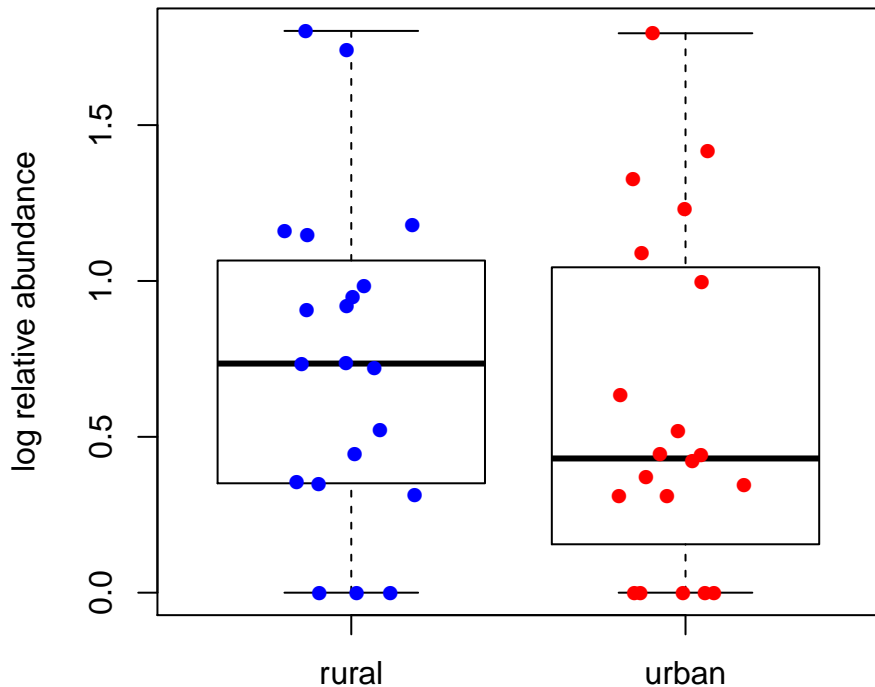
WGS genus: Granulicella
pAdjRuralUrban= 0.478



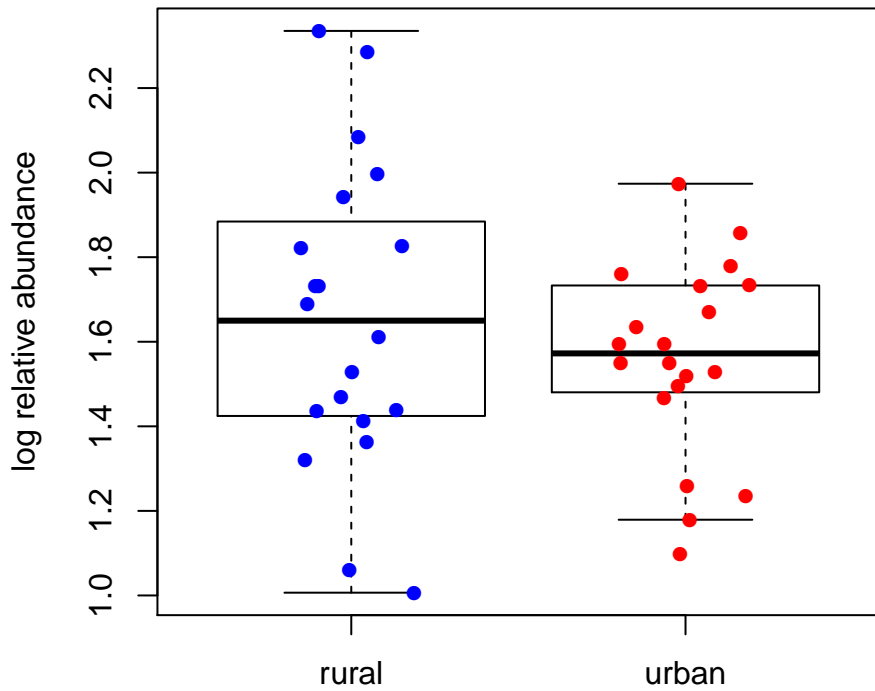
WGS genus: Desulfotalea
pAdjRuralUrban= 0.498



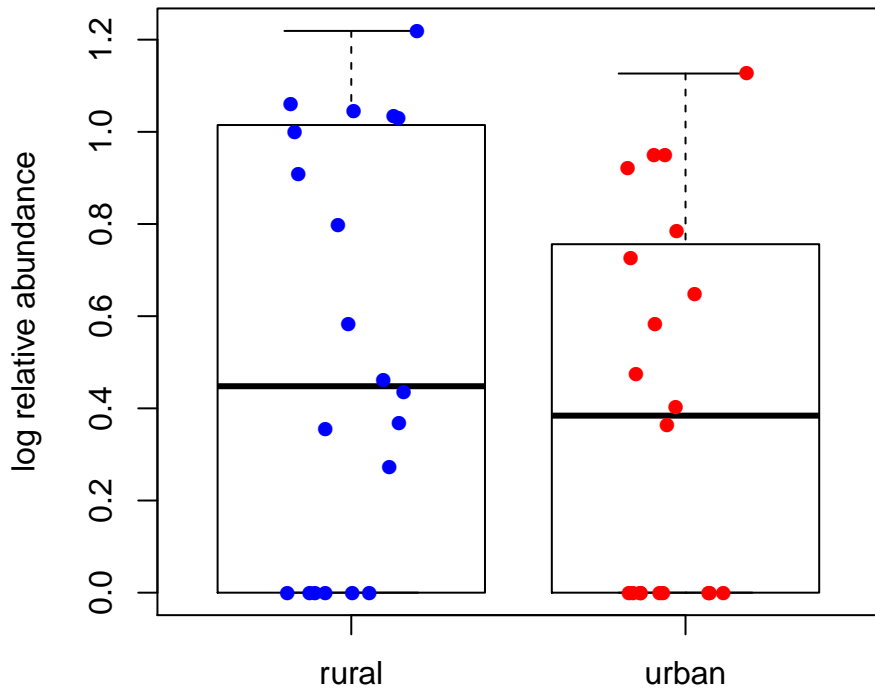
WGS genus: Halothiobacillus
pAdjRuralUrban= 0.498



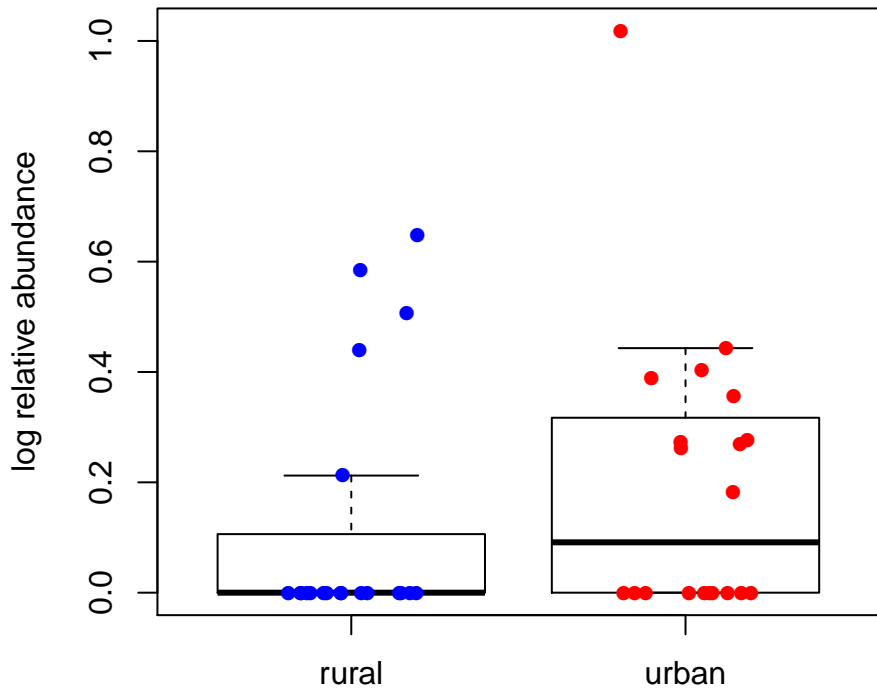
WGS genus: Flavobacterium
pAdjRuralUrban= 0.502



WGS genus: Thermosipho
pAdjRuralUrban= 0.505



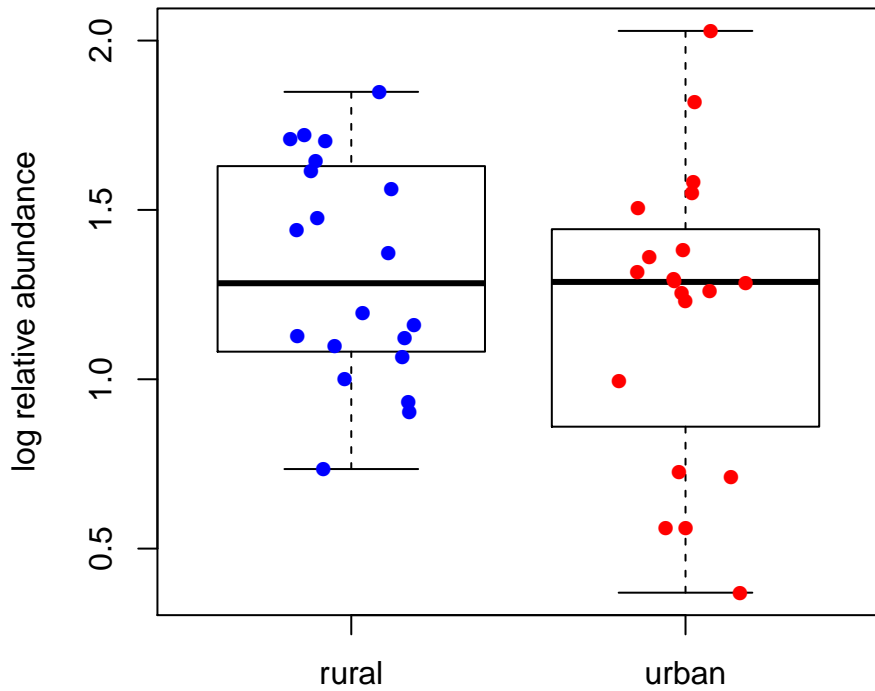
WGS genus: Dehalogenimonas
pAdjRuralUrban= 0.505



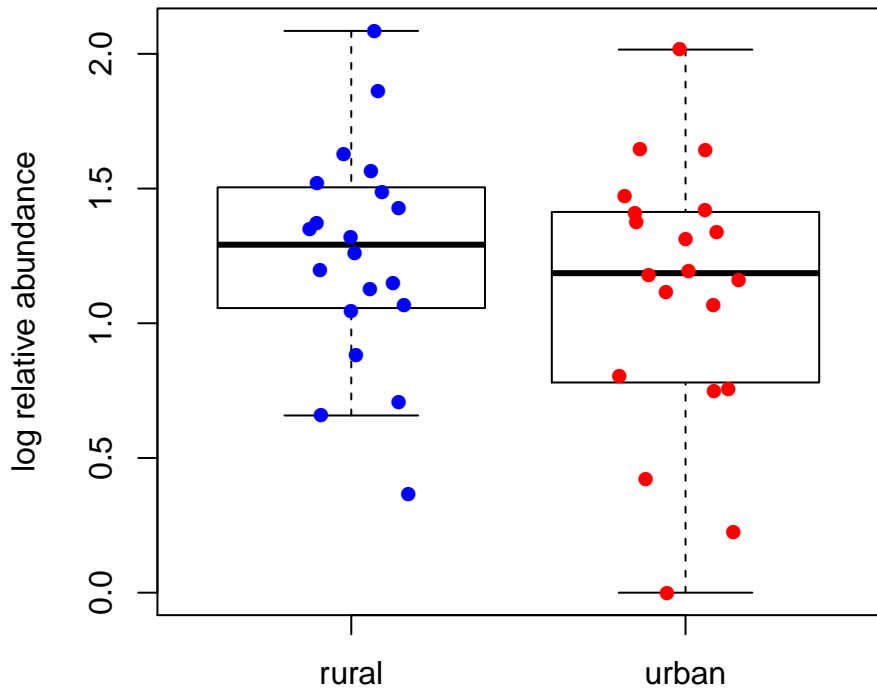
WGS genus: Hydrogenobacter
pAdjRuralUrban= 0.505



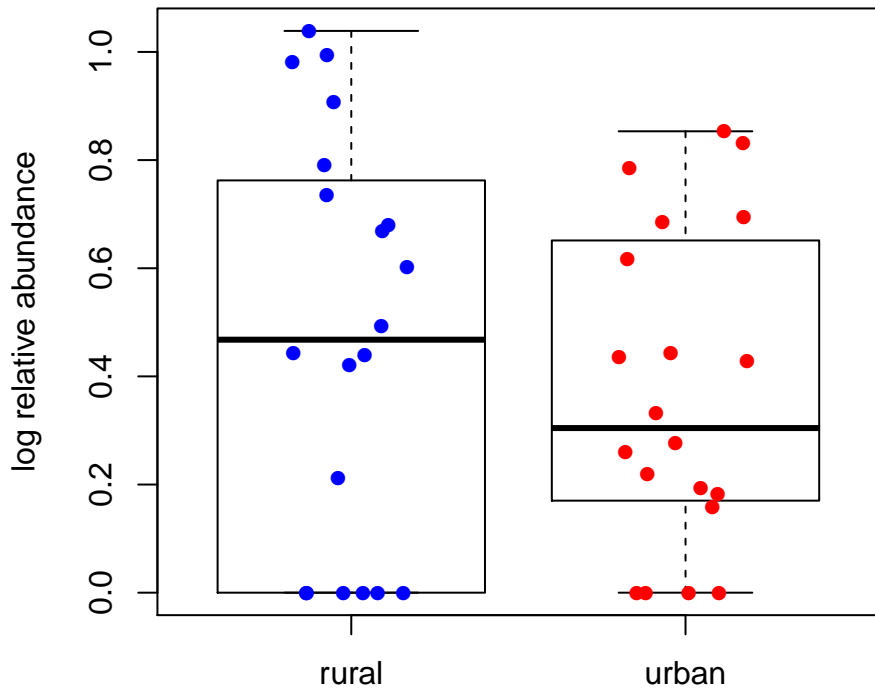
WGS genus: Sinorhizobium
pAdjRuralUrban= 0.506



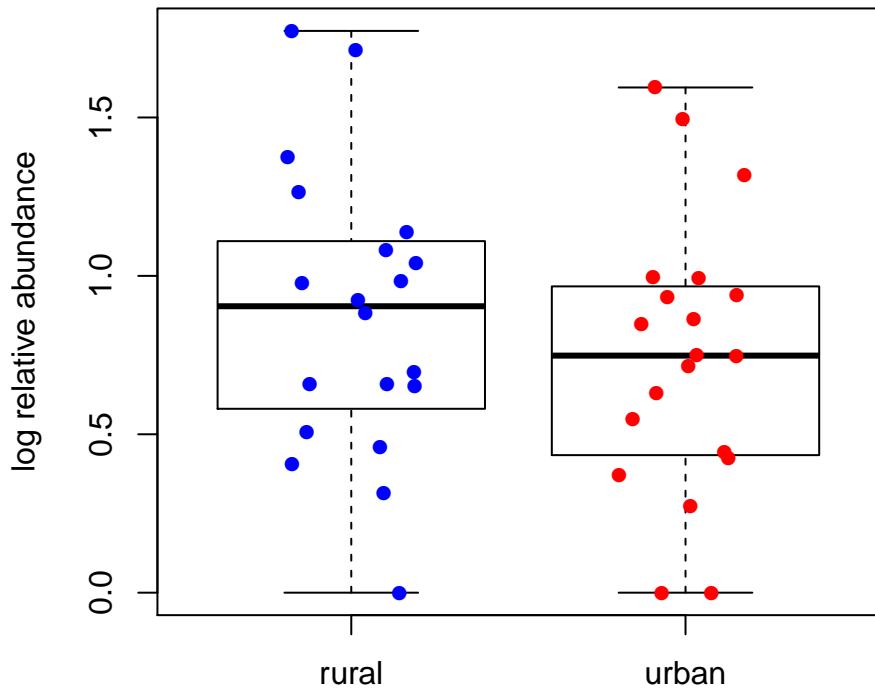
WGS genus: Ferrimonas
pAdjRuralUrban= 0.506



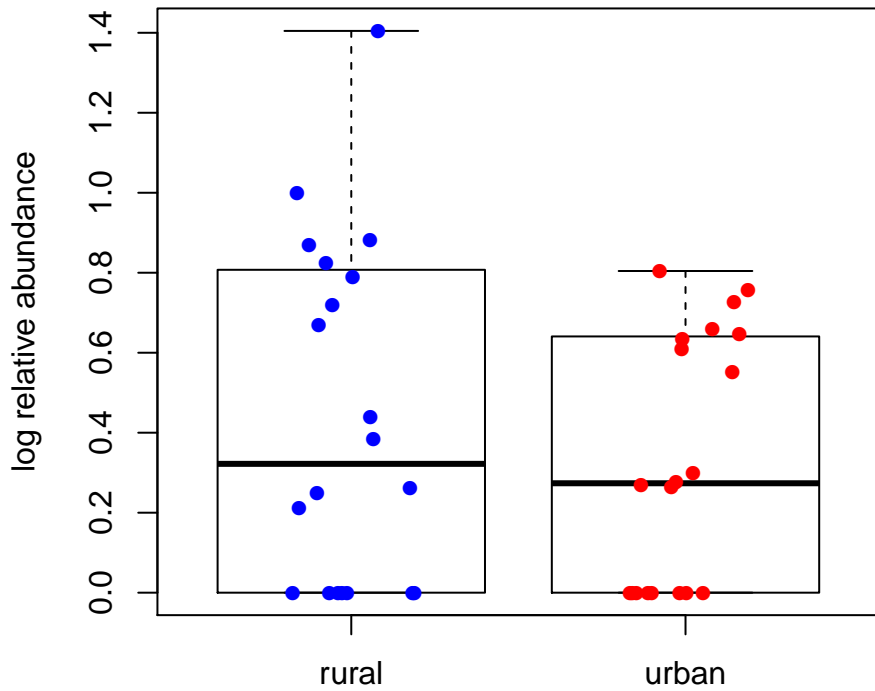
WGS genus: *Alcanivorax*
pAdjRuralUrban= 0.521



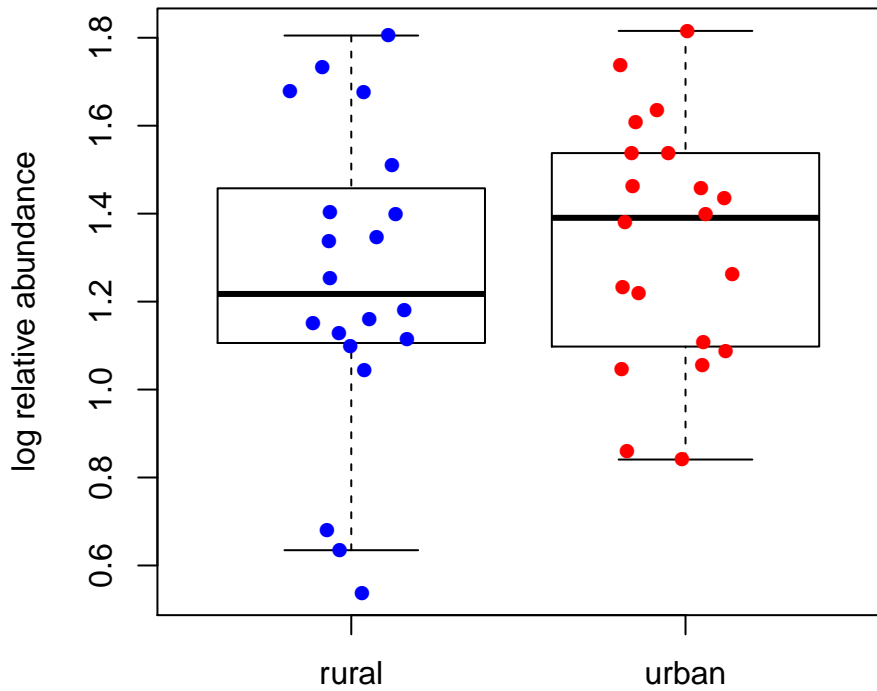
WGS genus: *Tetragenococcus*
pAdjRuralUrban= 0.521



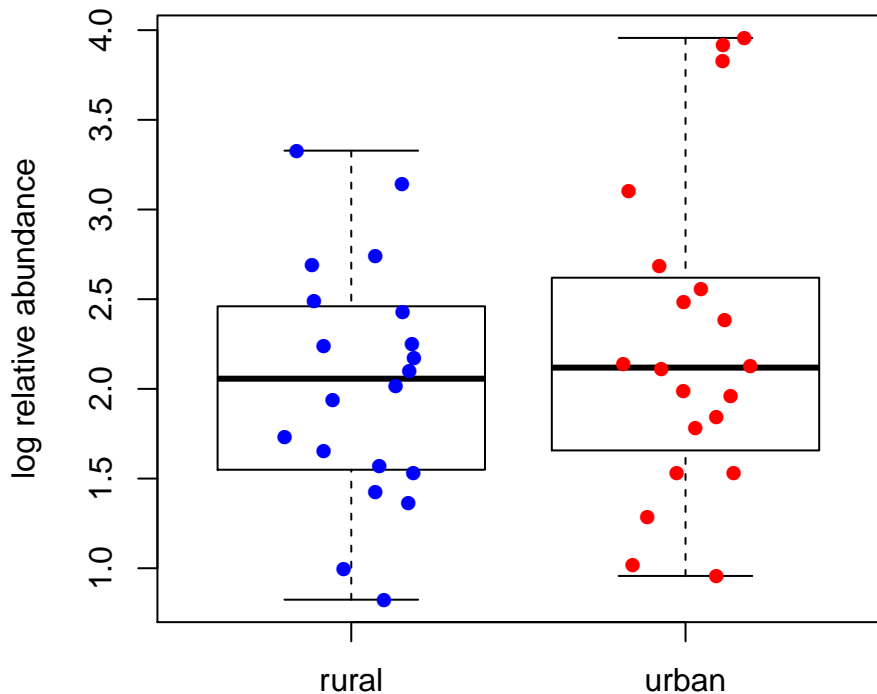
WGS genus: Magnetococcus
pAdjRuralUrban= 0.529



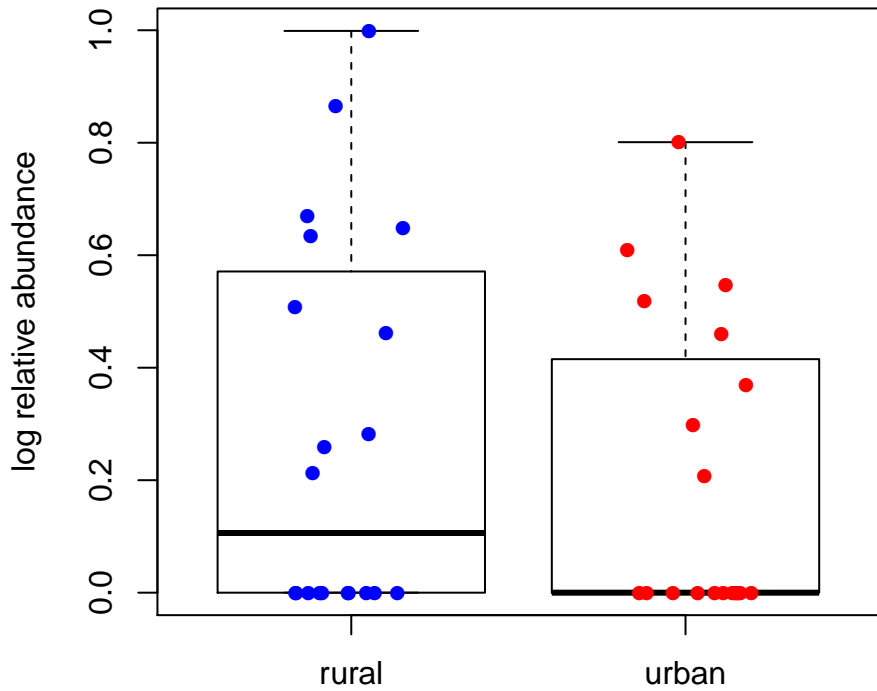
WGS genus: Syntrophobotulus
pAdjRuralUrban= 0.533



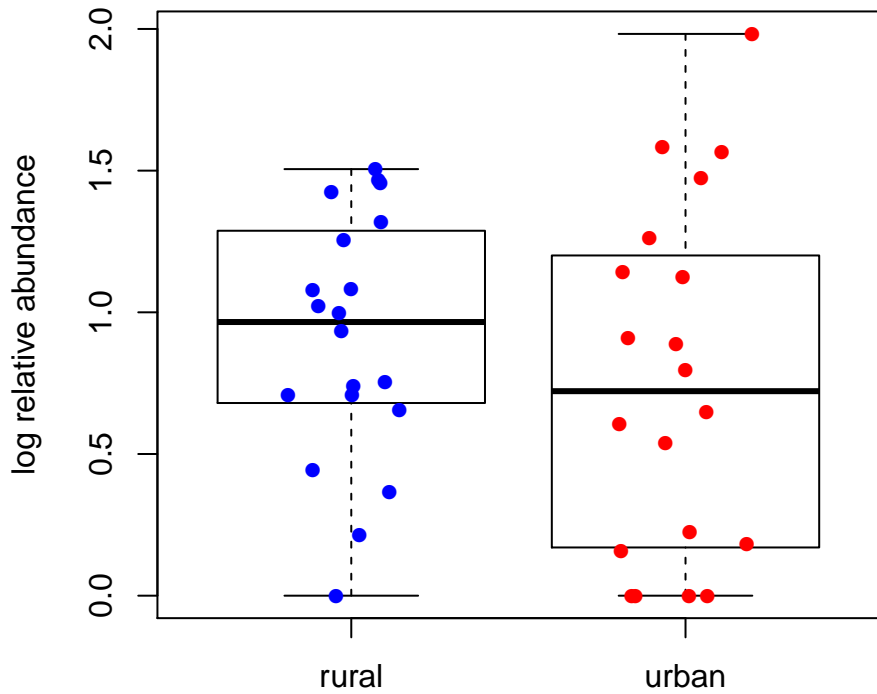
WGS genus: Shigella
pAdjRuralUrban= 0.533



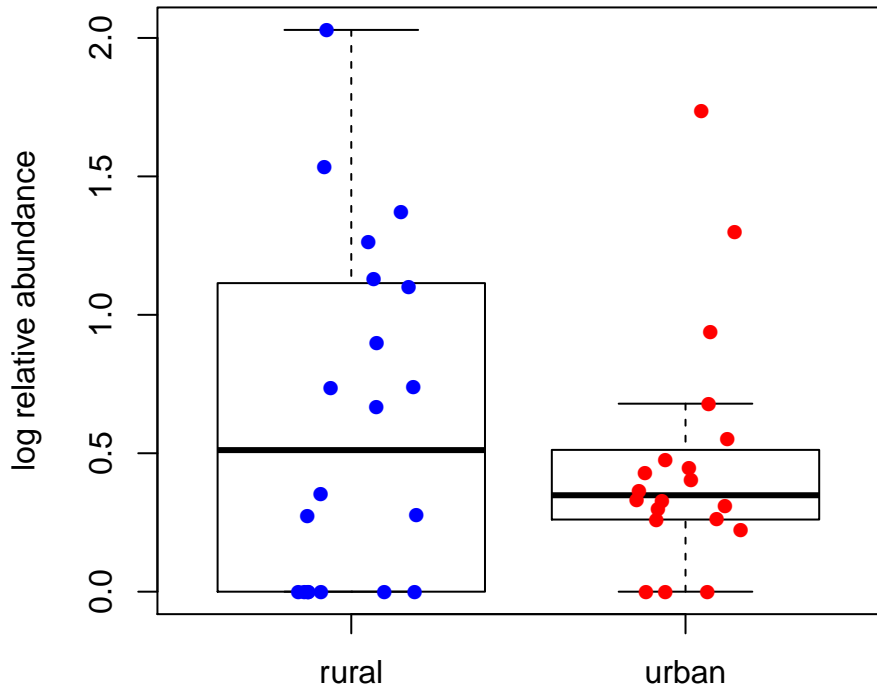
WGS genus: Methanoregula
pAdjRuralUrban= 0.54



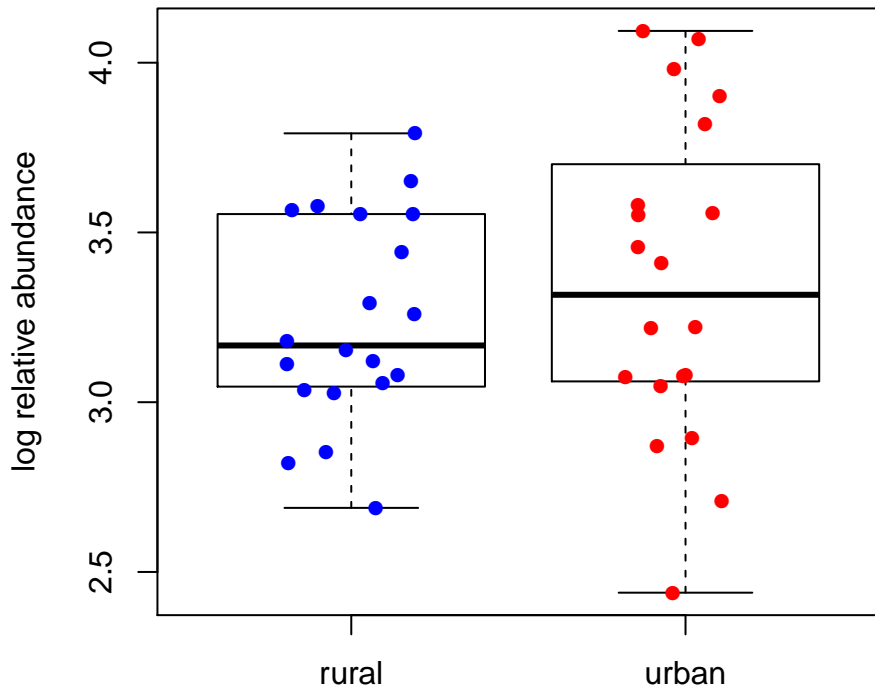
WGS genus: Truepera
pAdjRuralUrban= 0.541



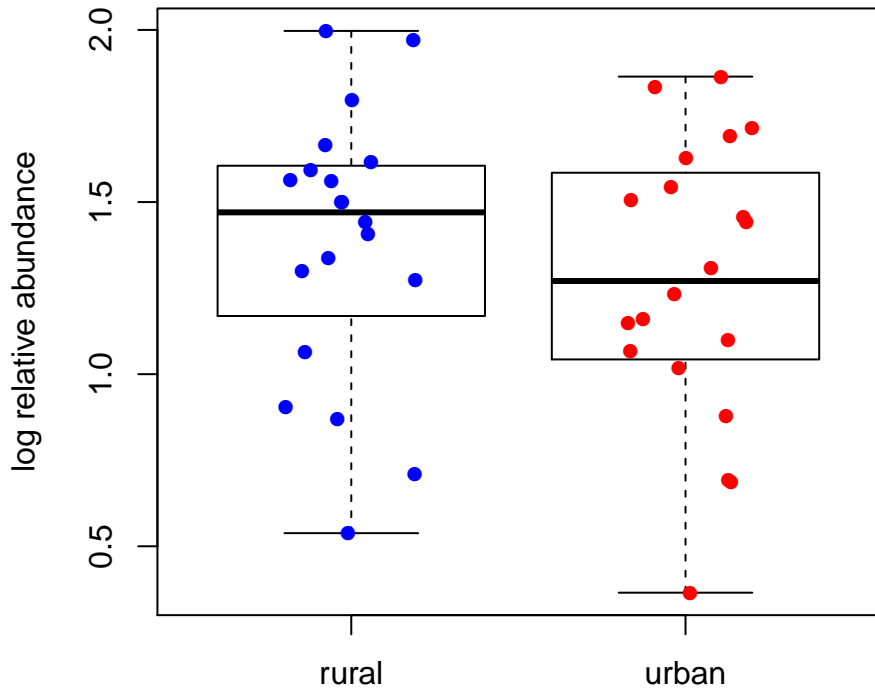
WGS genus: Weissella
pAdjRuralUrban= 0.541



WGS genus: *Tannerella*
pAdjRuralUrban= 0.541



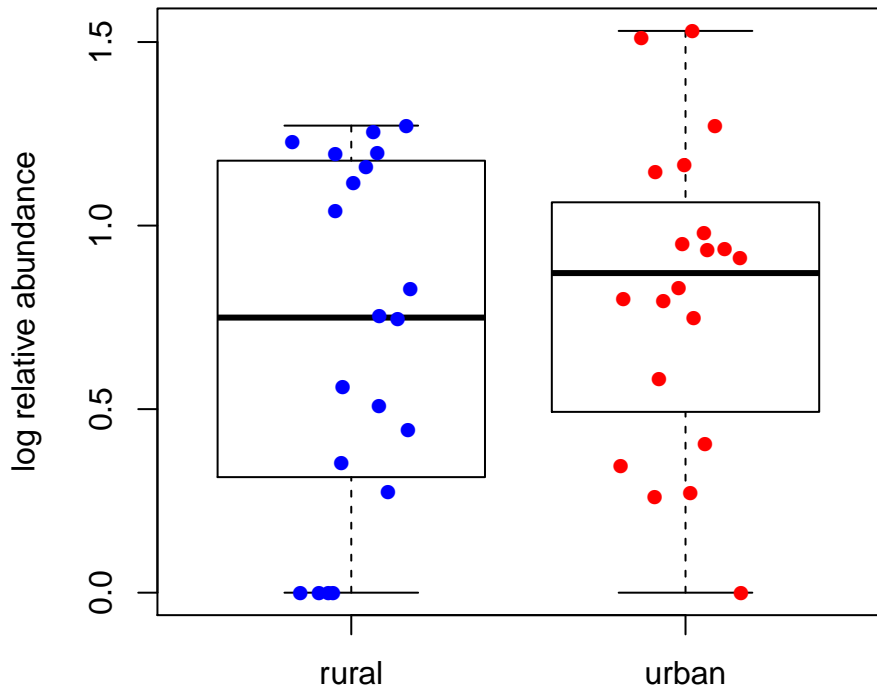
WGS genus: Chlorobium
pAdjRuralUrban= 0.542



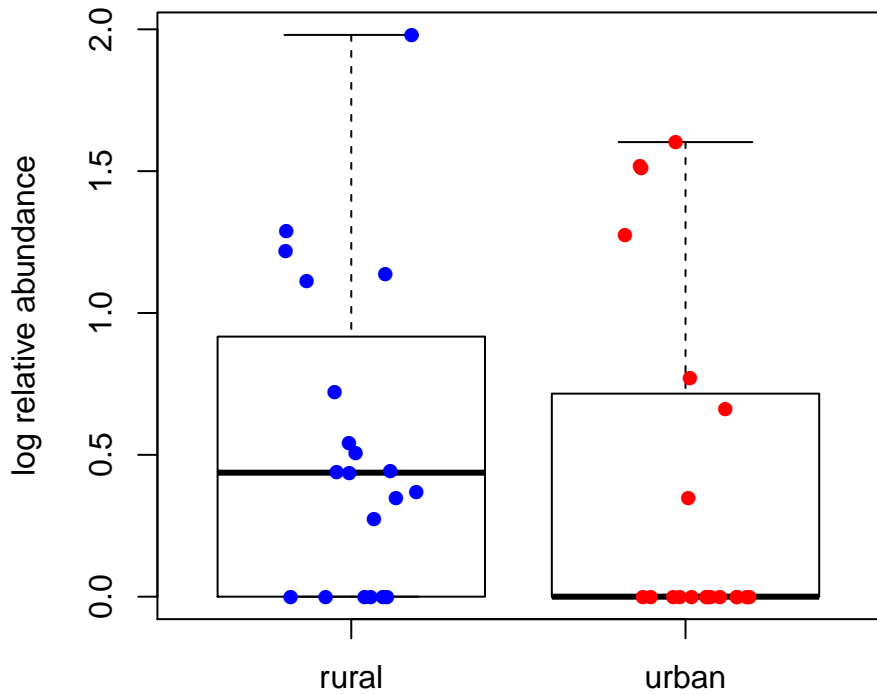
WGS genus: *Cylindrospermum*
pAdjRuralUrban= 0.542



WGS genus: Prosthecochloris
pAdjRuralUrban= 0.56



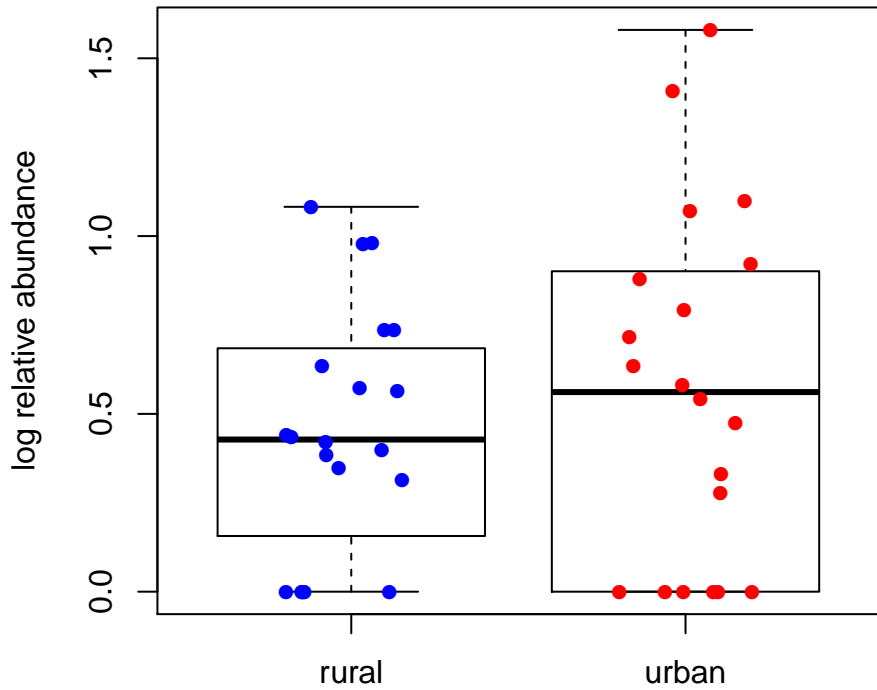
WGS genus: T4likevirus
pAdjRuralUrban= 0.566



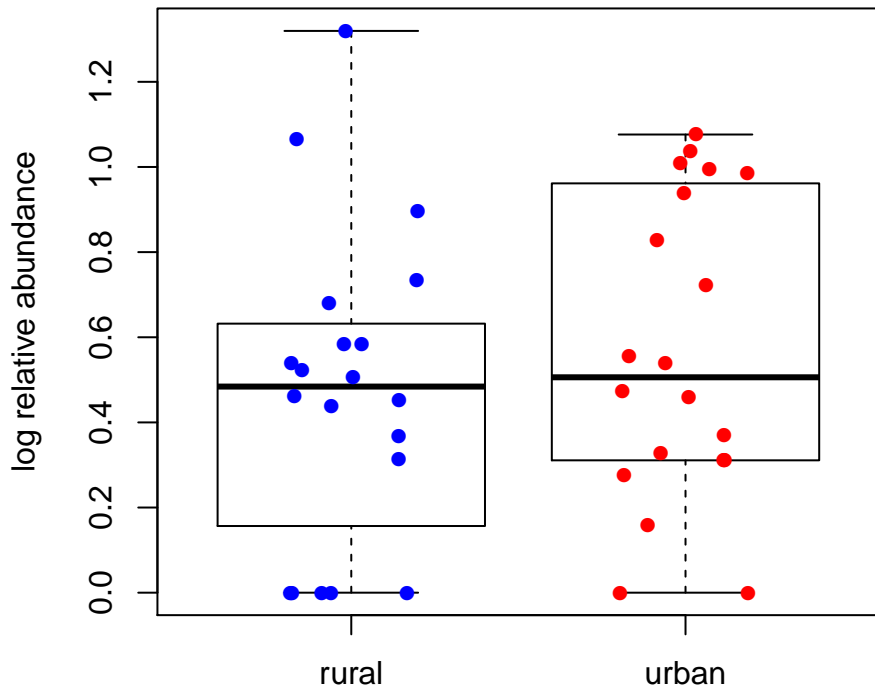
WGS genus: Candidatus_Carsonella
pAdjRuralUrban= 0.569



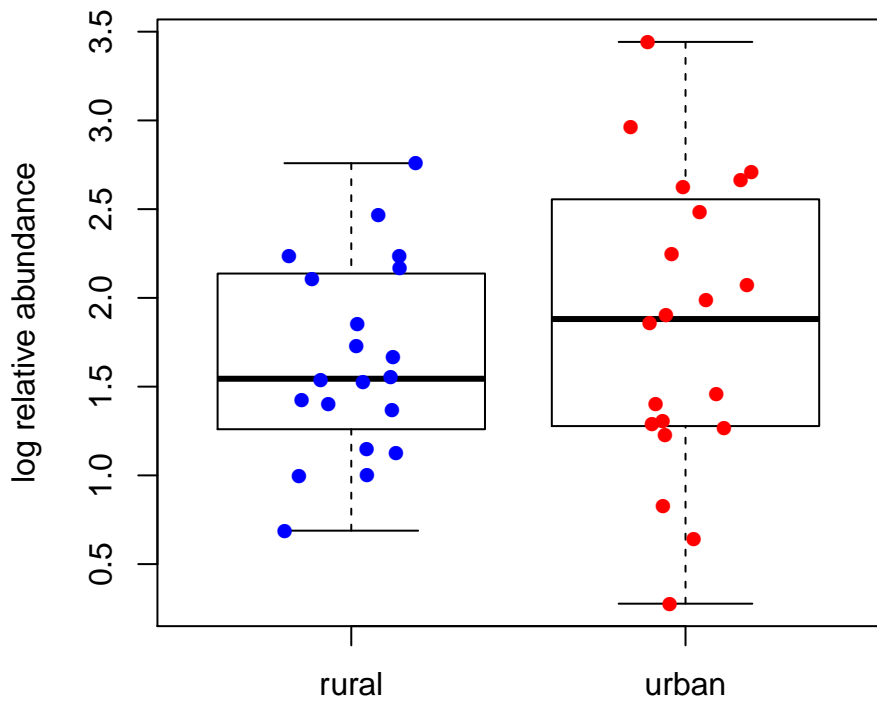
WGS genus: Marinitoga
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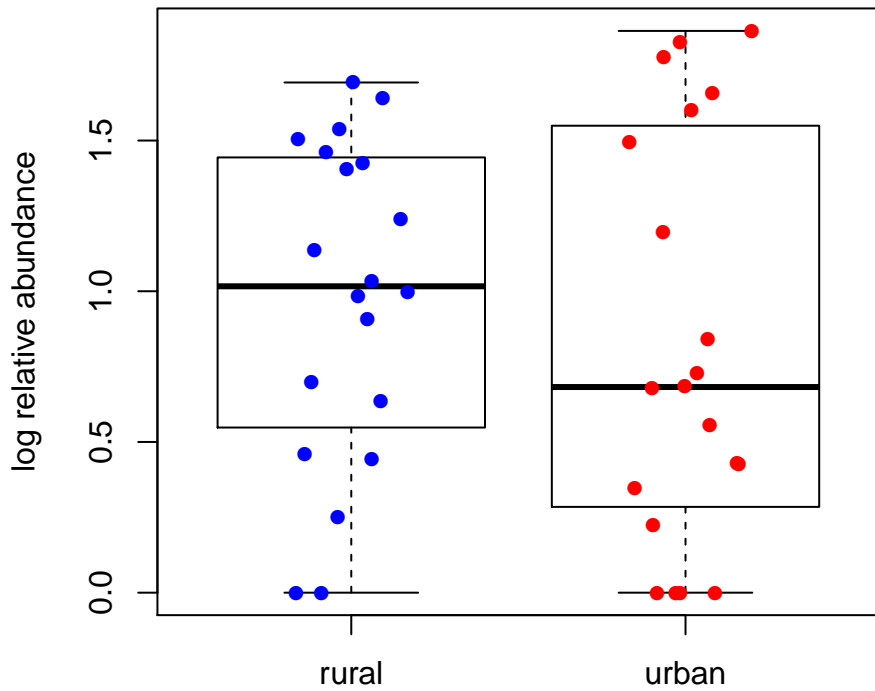
WGS genus: Melioribacter
pAdjRuralUrban= 0.578



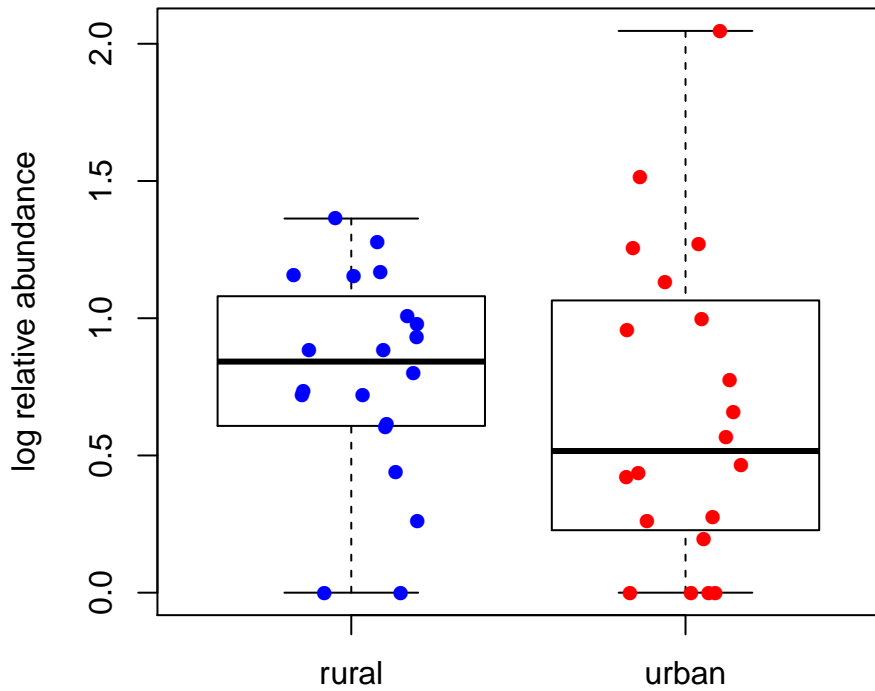
WGS genus: Fusobacterium
pAdjRuralUrban= 0.584



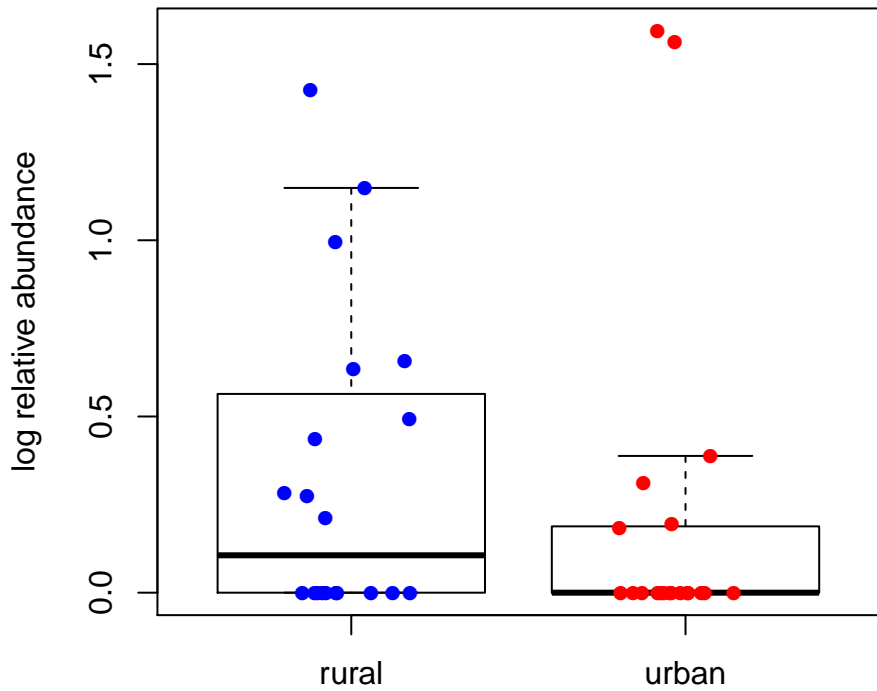
WGS genus: Collimonas
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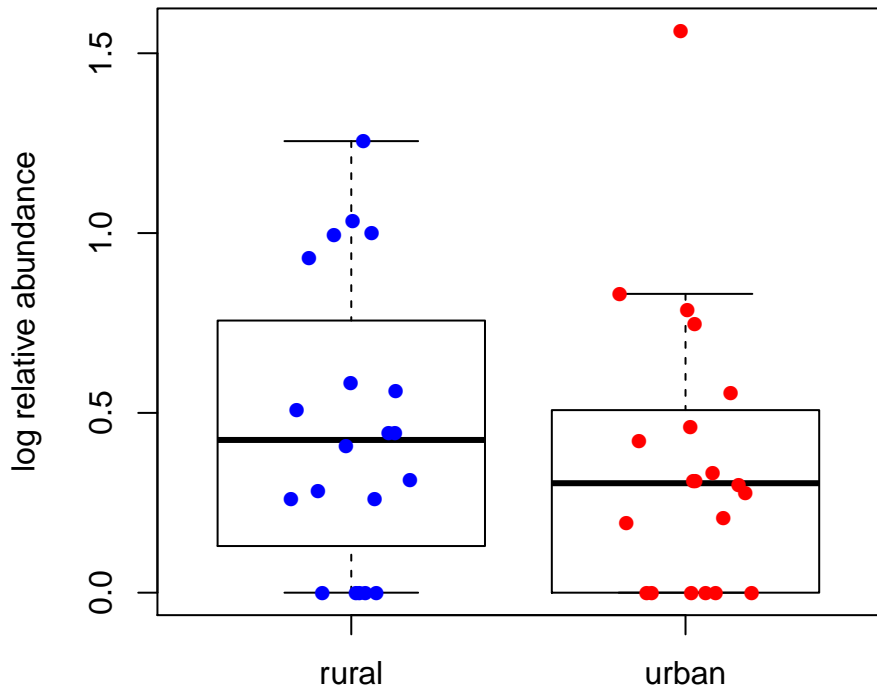
WGS genus: Phycisphaera
pAdjRuralUrban= 0.6



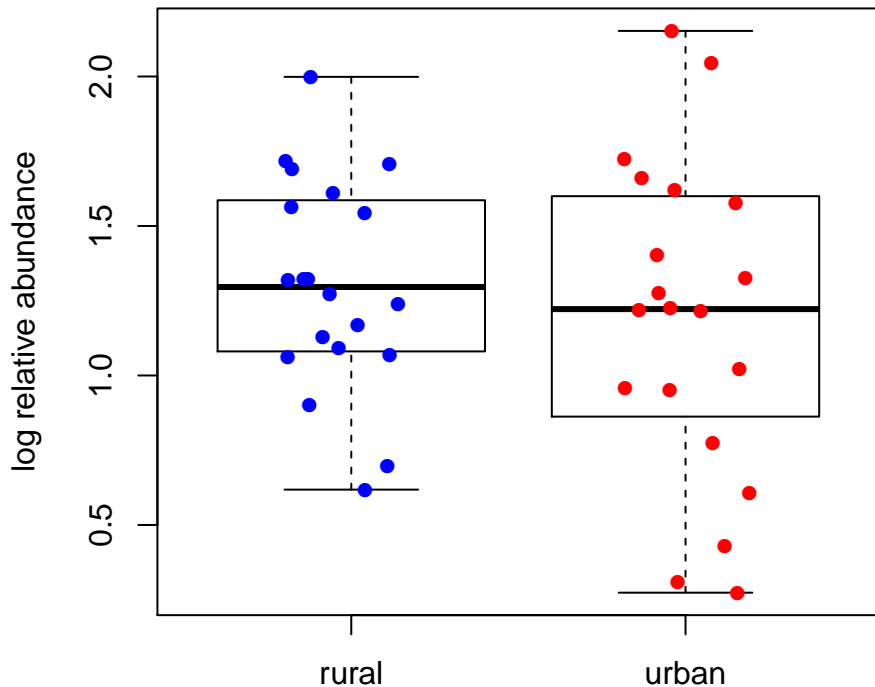
WGS genus: Chlamydia
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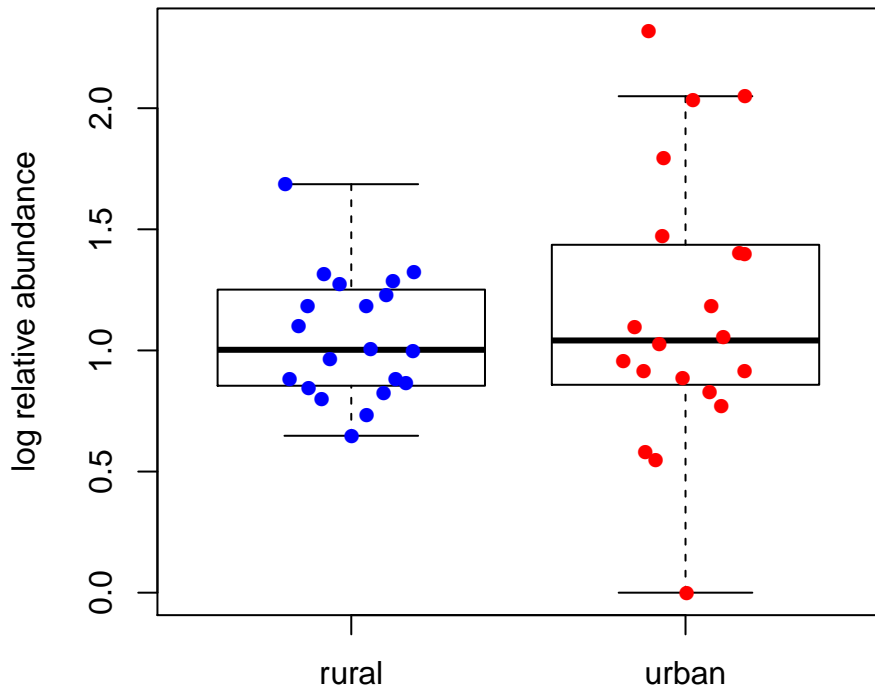
WGS genus: Dokdonia
pAdjRuralUrban= 0.6



WGS genus: Anaeromyxobacter
pAdjRuralUrban= 0.601



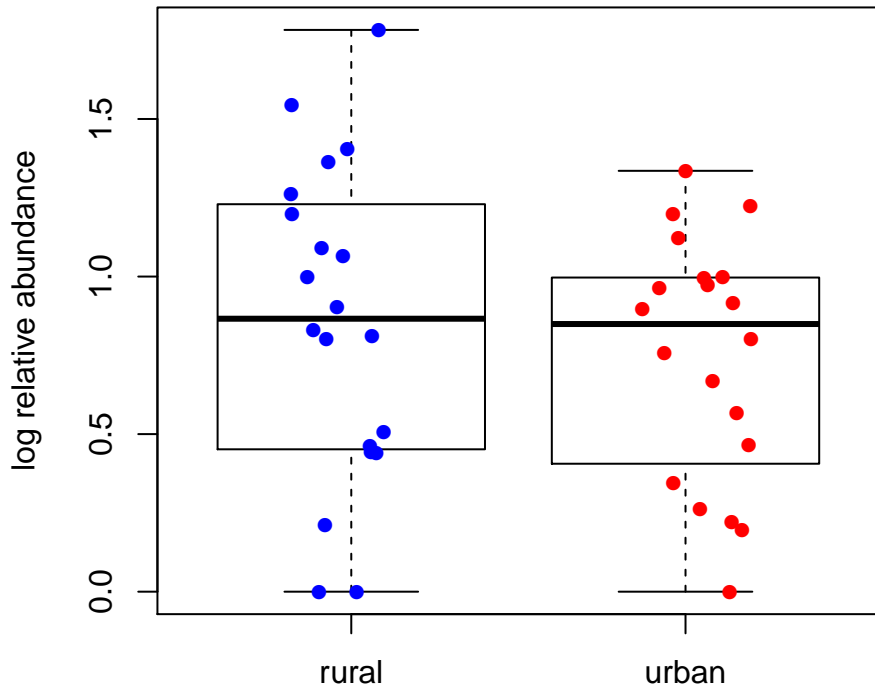
WGS genus: Ilyobacter
pAdjRuralUrban= 0.602



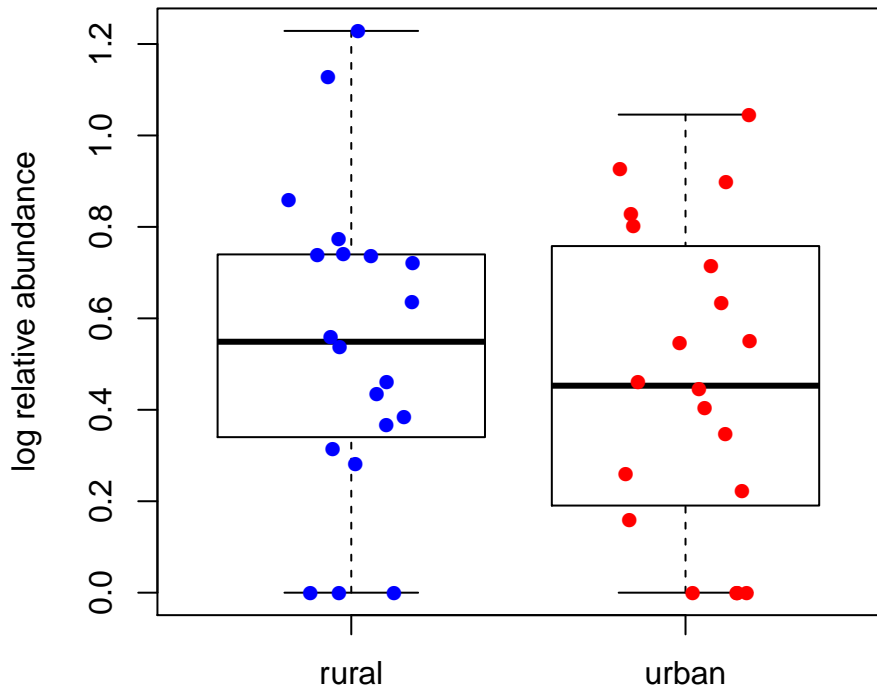
WGS genus: Herminiimonas
pAdjRuralUrban= 0.605



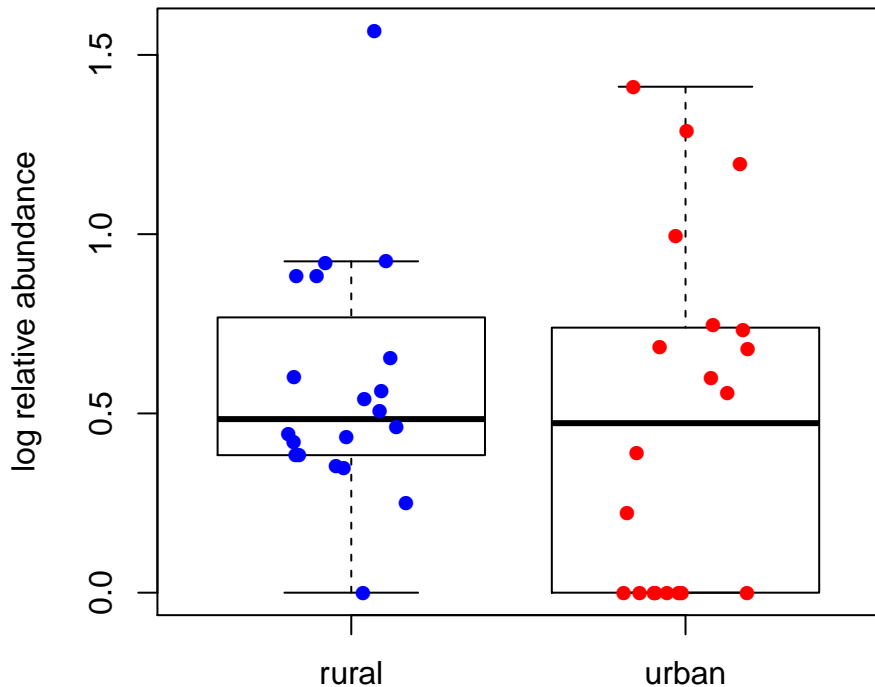
WGS genus: *Thermanaerovibrio*
pAdjRuralUrban= 0.606



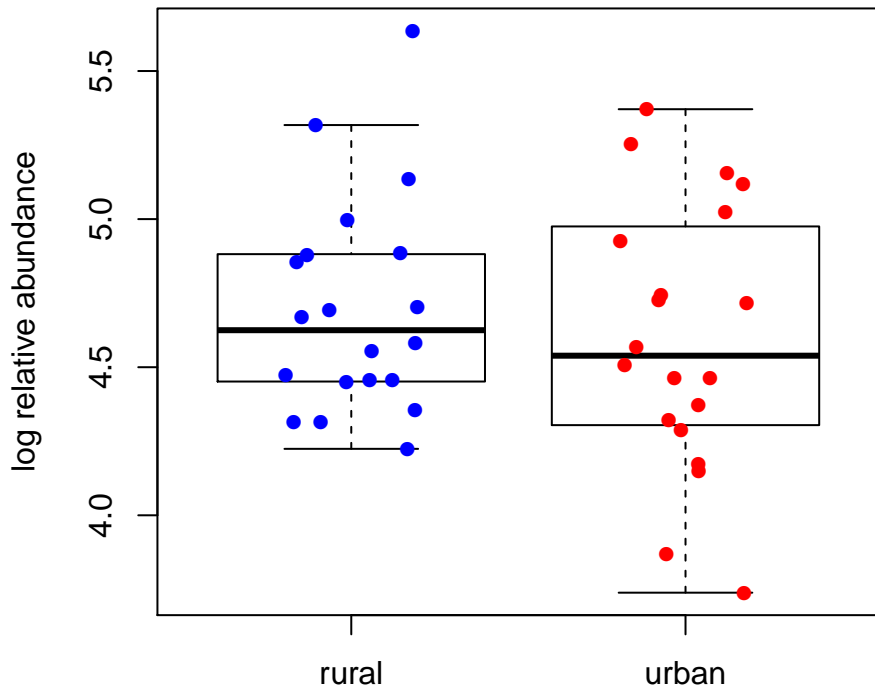
WGS genus: Nautilia
pAdjRuralUrban= 0.611



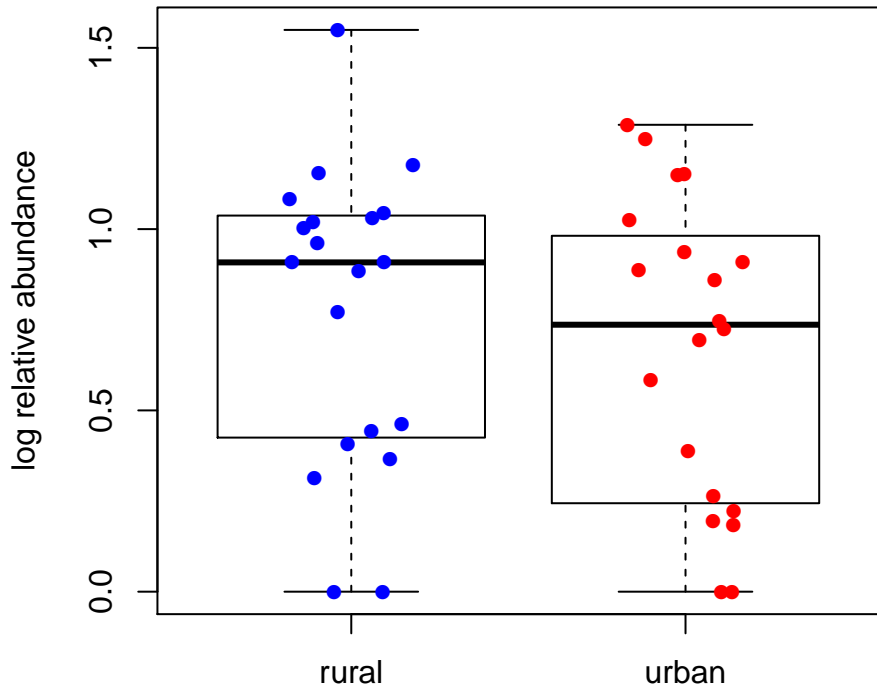
WGS genus: Anaerolinea
pAdjRuralUrban= 0.611



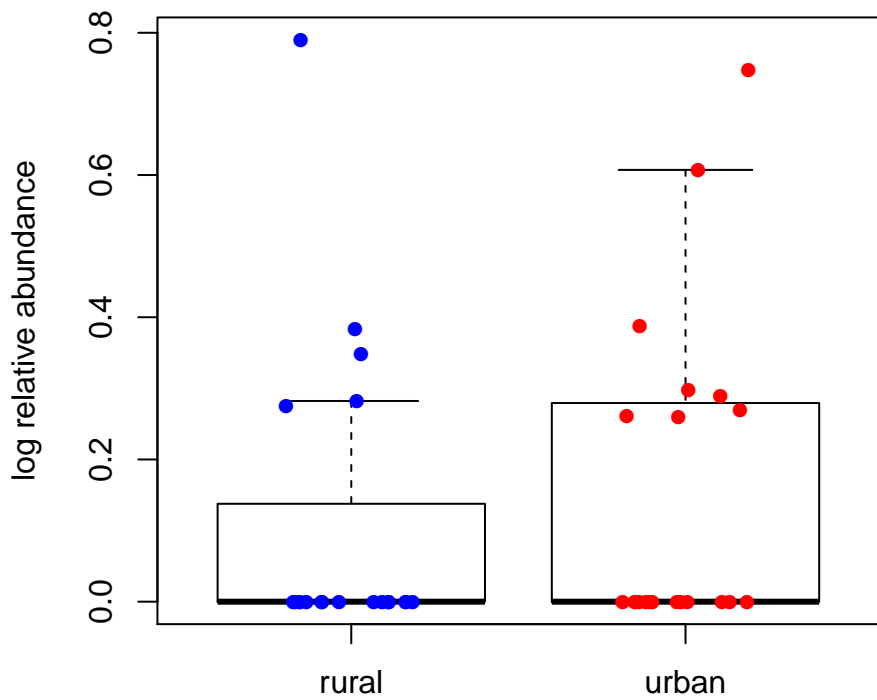
WGS genus: Alistipes
pAdjRuralUrban= 0.611



WGS genus: Zunongwangia
pAdjRuralUrban= 0.611



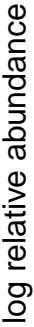
WGS genus: Candidatus_Portiera
pAdjRuralUrban= 0.619



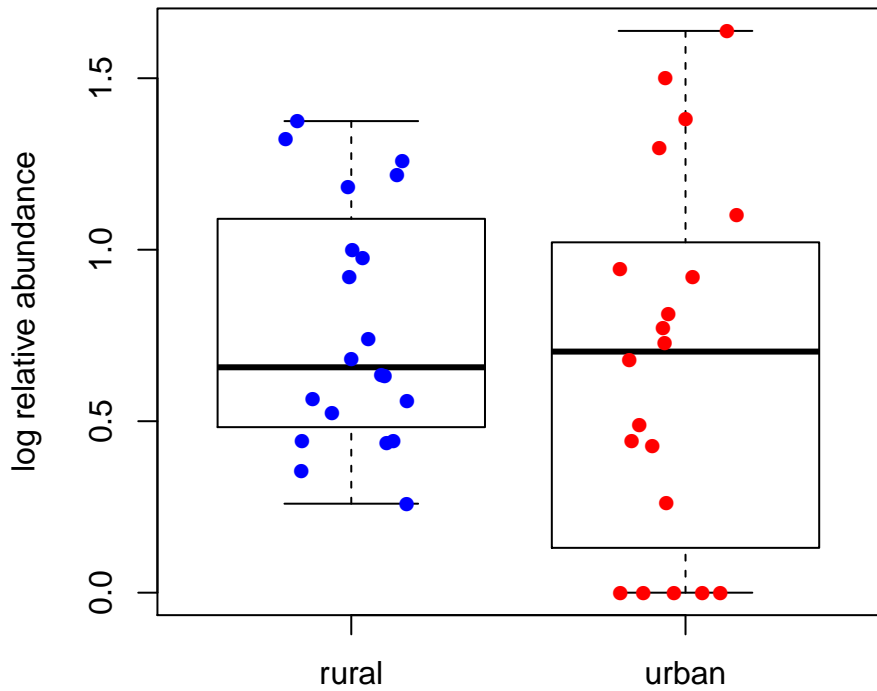
WGS genus: *Ornithobacterium*
pAdjRuralUrban= 0.621



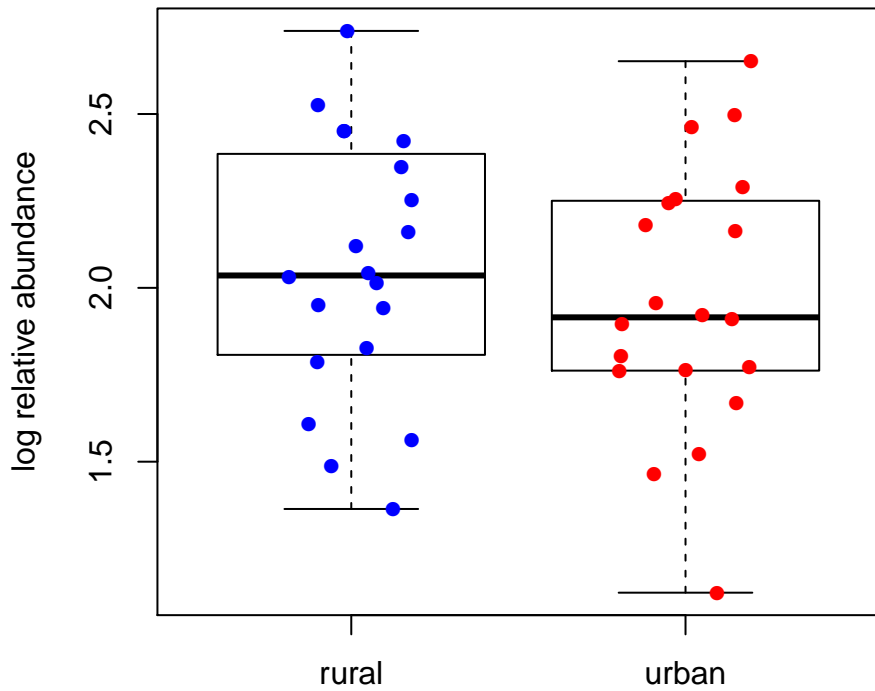
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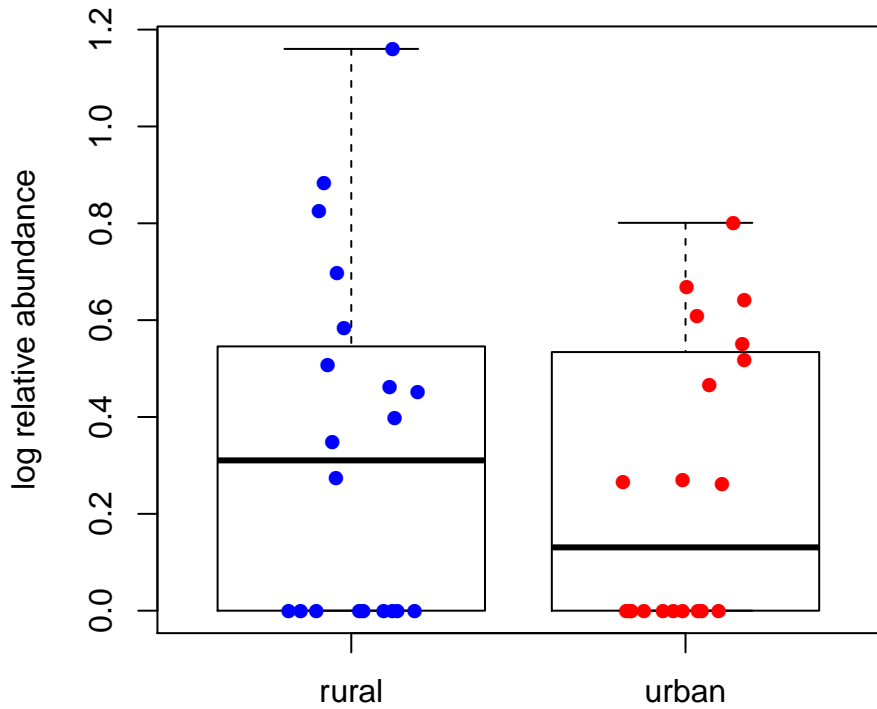
WGS genus: Leisingera
pAdjRuralUrban= 0.621



WGS genus: Streptomyces
pAdjRuralUrban= 0.621



WGS genus: Modestobacter
pAdjRuralUrban= 0.621



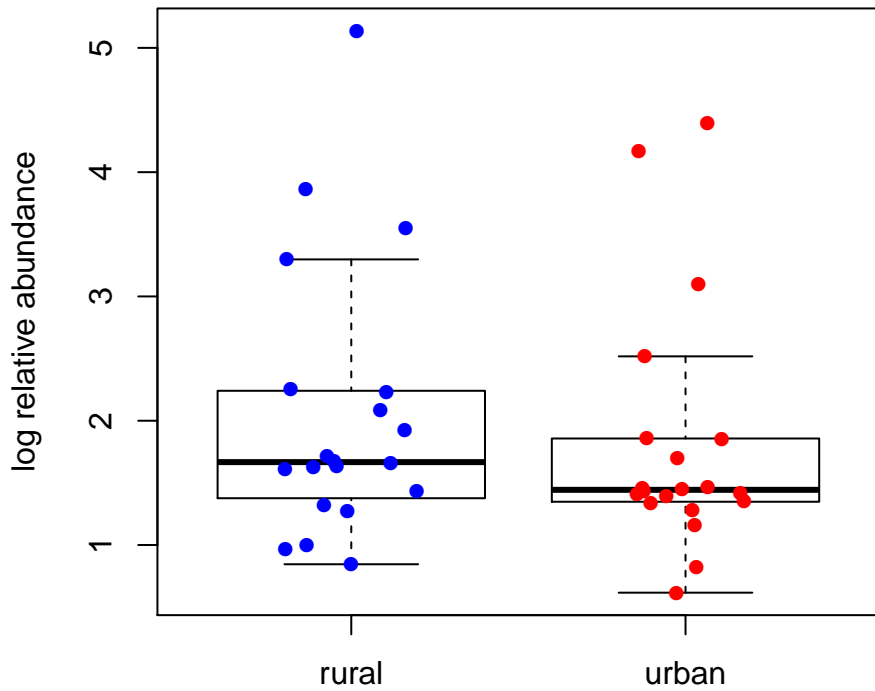
WGS genus: Ammonifex
pAdjRuralUrban= 0.621



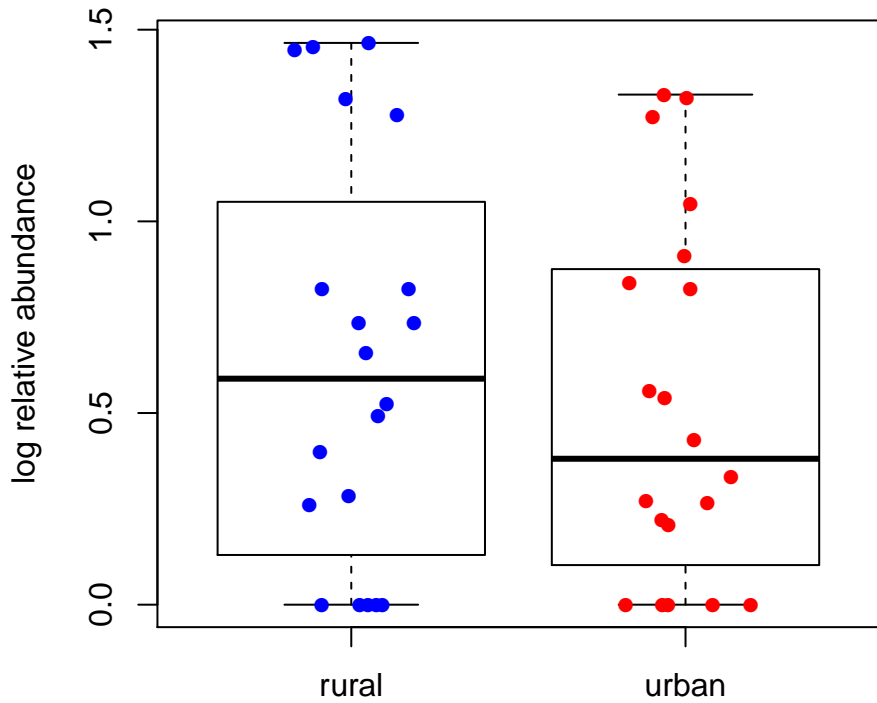
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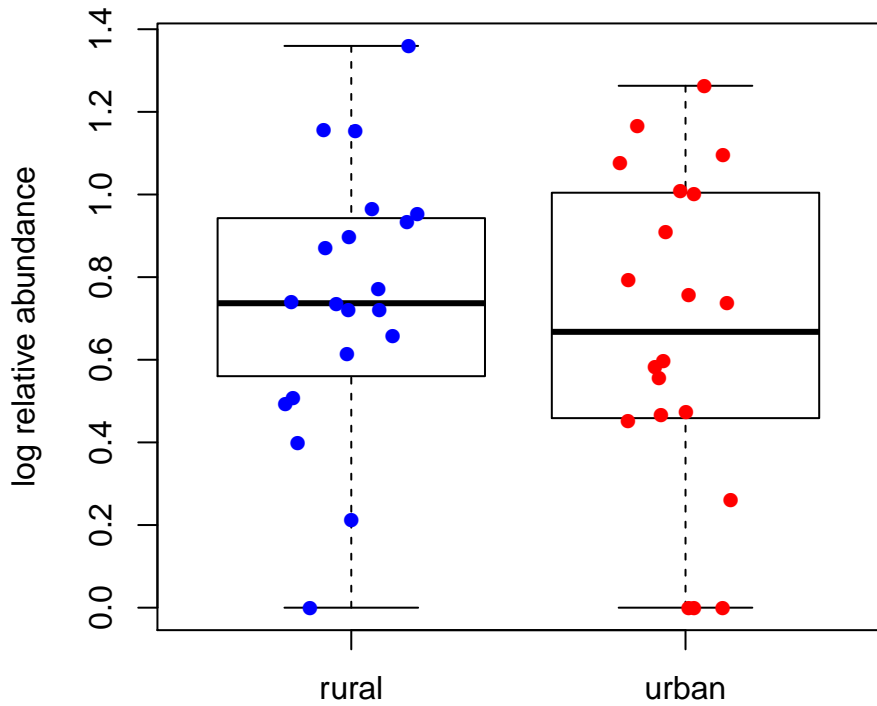
WGS genus: Akkermansia
pAdjRuralUrban= 0.622



WGS genus: Spiribacter
pAdjRuralUrban= 0.622



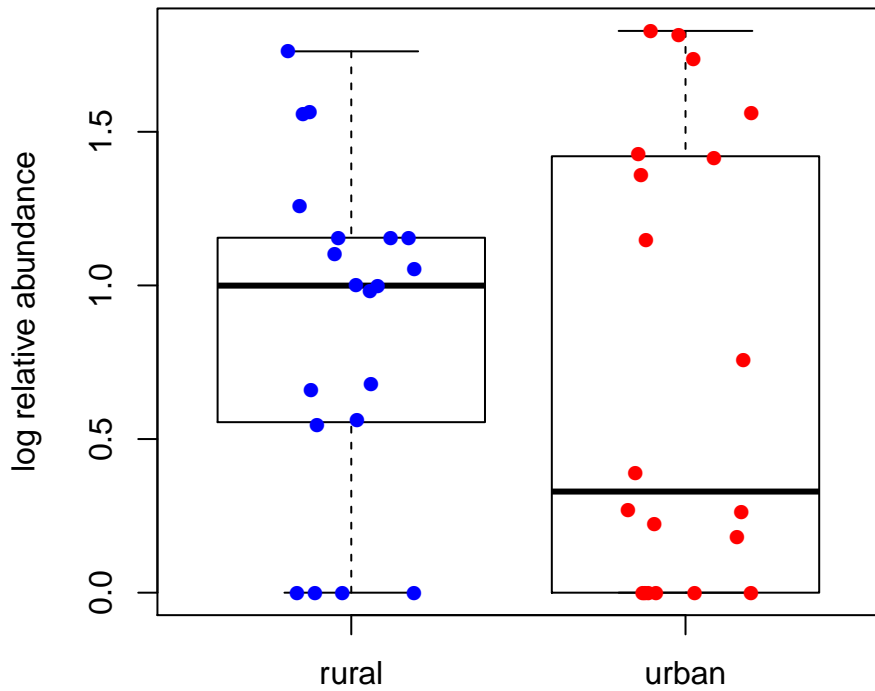
WGS genus: Rhodoferax
pAdjRuralUrban= 0.624



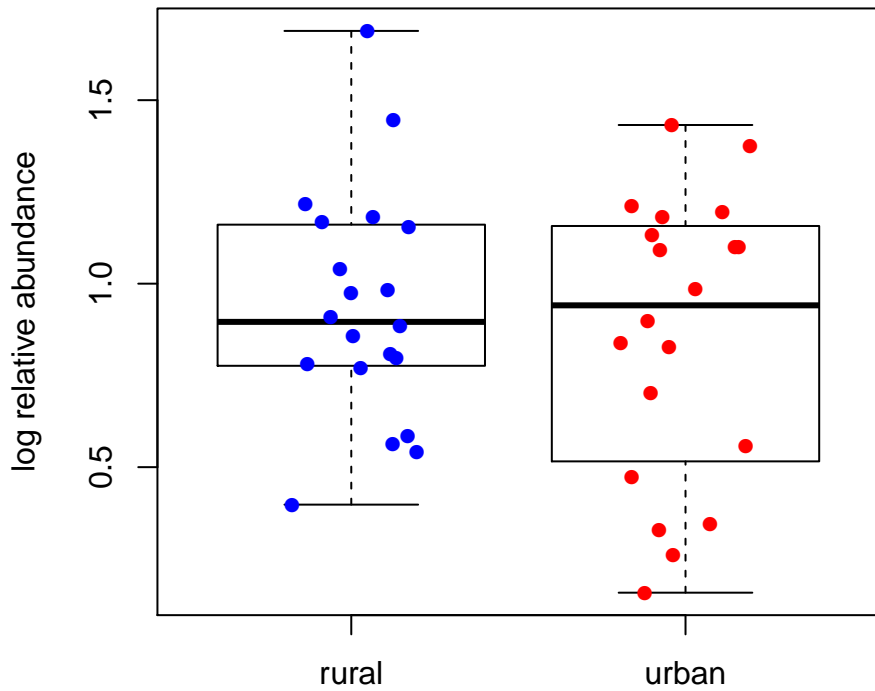
WGS genus: Thermomonospora
pAdjRuralUrban= 0.648



WGS genus: Chloroherpeton
pAdjRuralUrban= 0.648



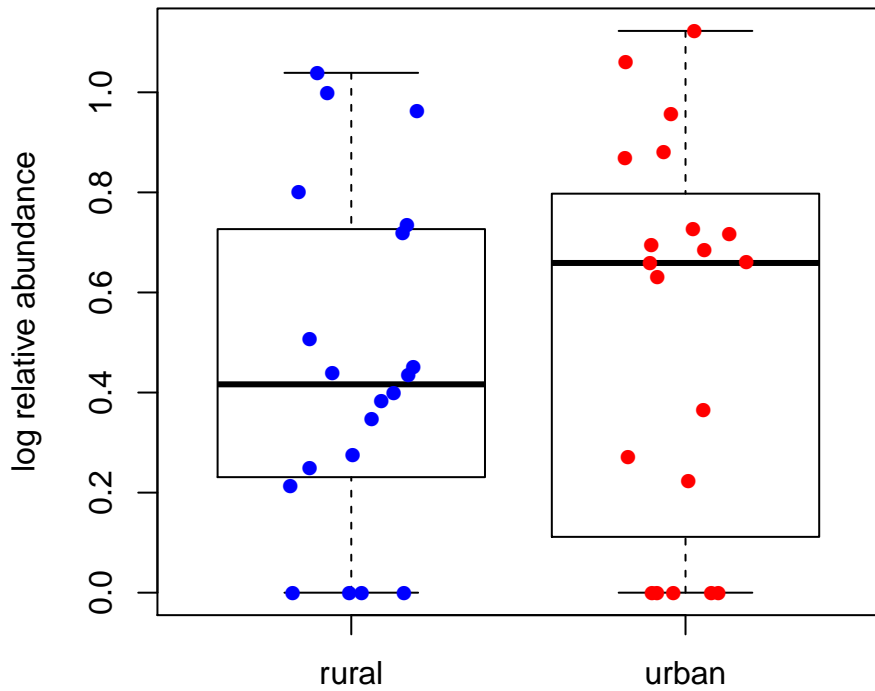
WGS genus: Catenulispora
pAdjRuralUrban= 0.649



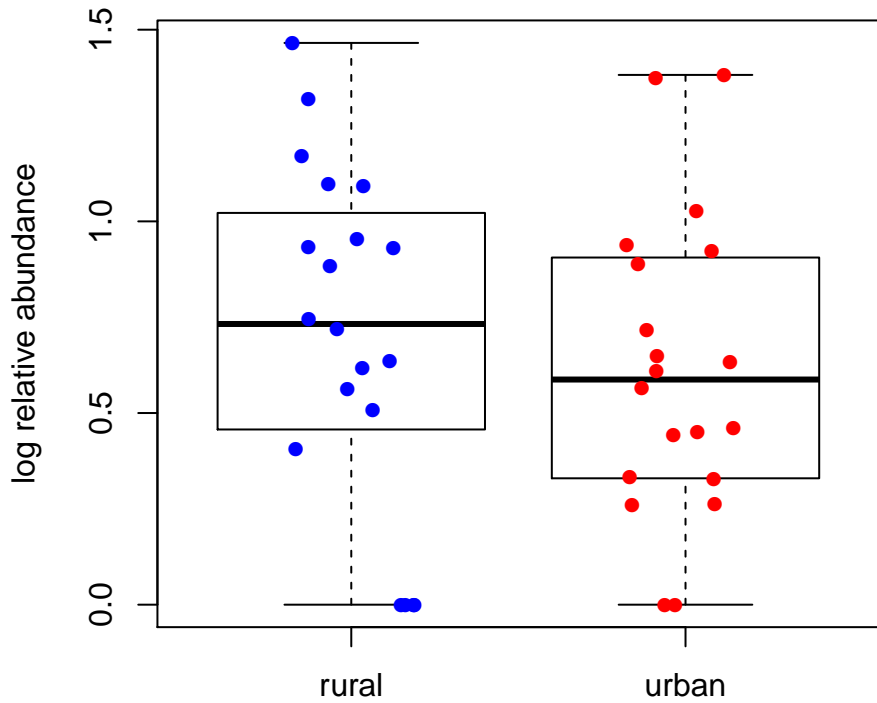
WGS genus: Leptolyngbya
pAdjRuralUrban= 0.653



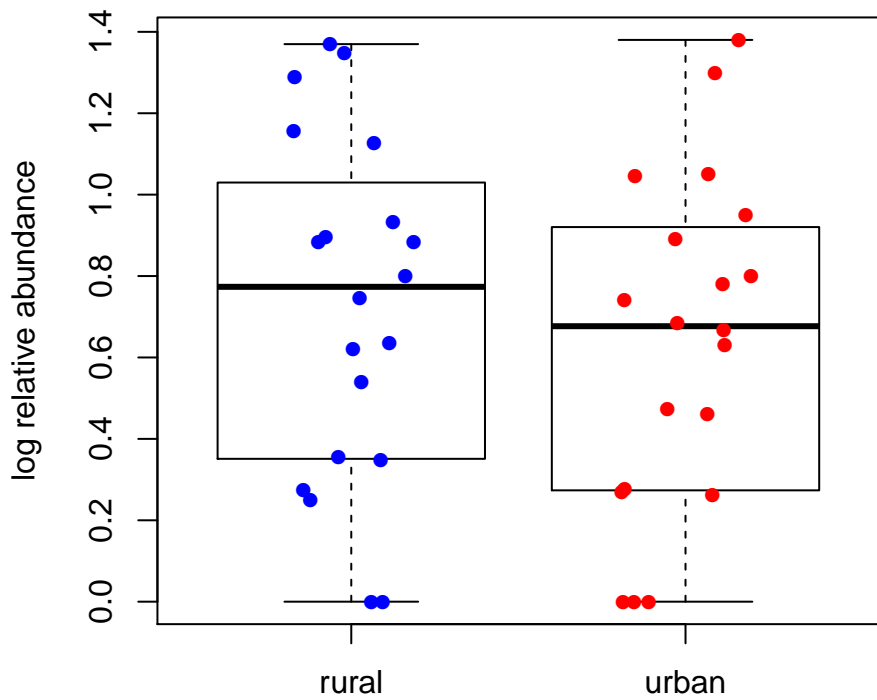
WGS genus: Phaeobacter
pAdjRuralUrban= 0.653



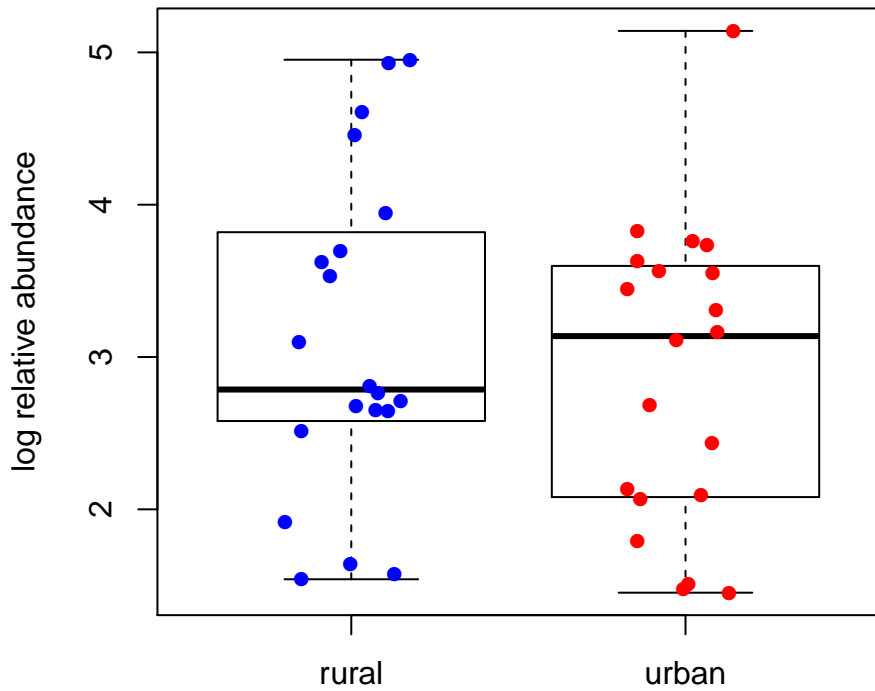
WGS genus: *Gluconacetobacter*
pAdjRuralUrban= 0.655



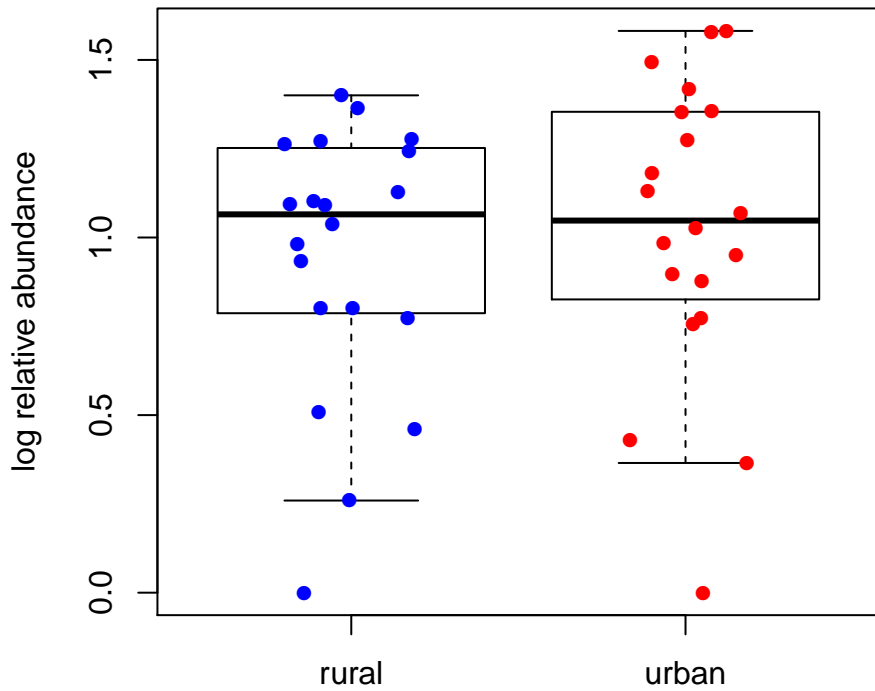
WGS genus: Pandoraea
pAdjRuralUrban= 0.655



WGS genus: Enterobacter
pAdjRuralUrban= 0.655



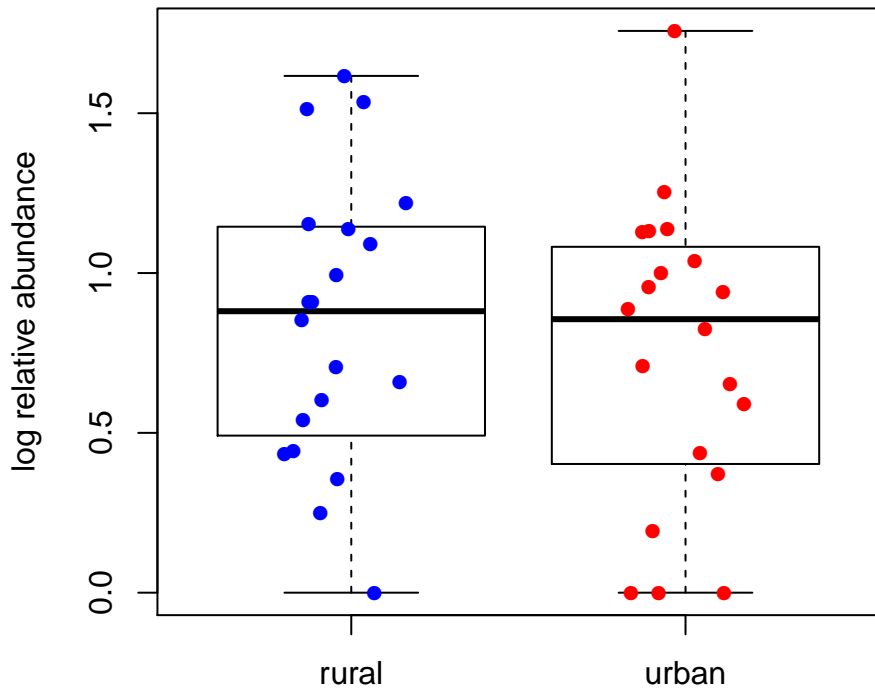
WGS genus: *Desulfurivibrio*
pAdjRuralUrban= 0.655



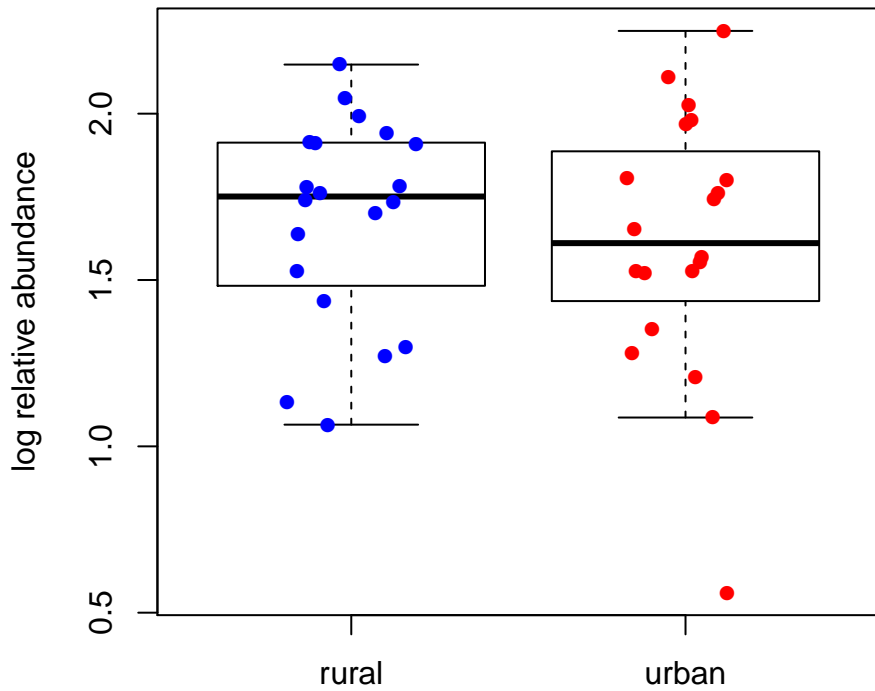
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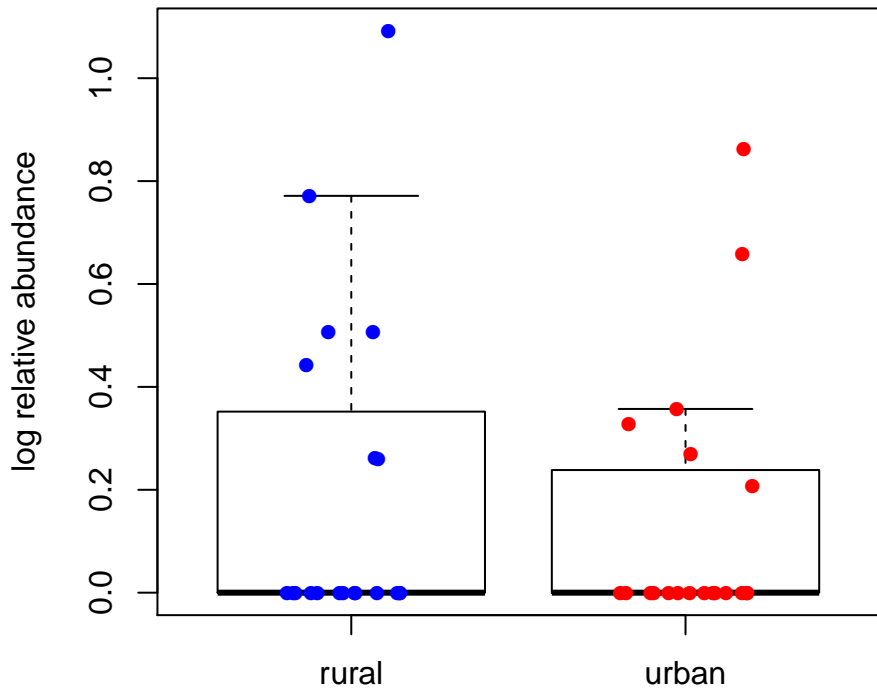
WGS genus: Geitlerinema
pAdjRuralUrban= 0.666



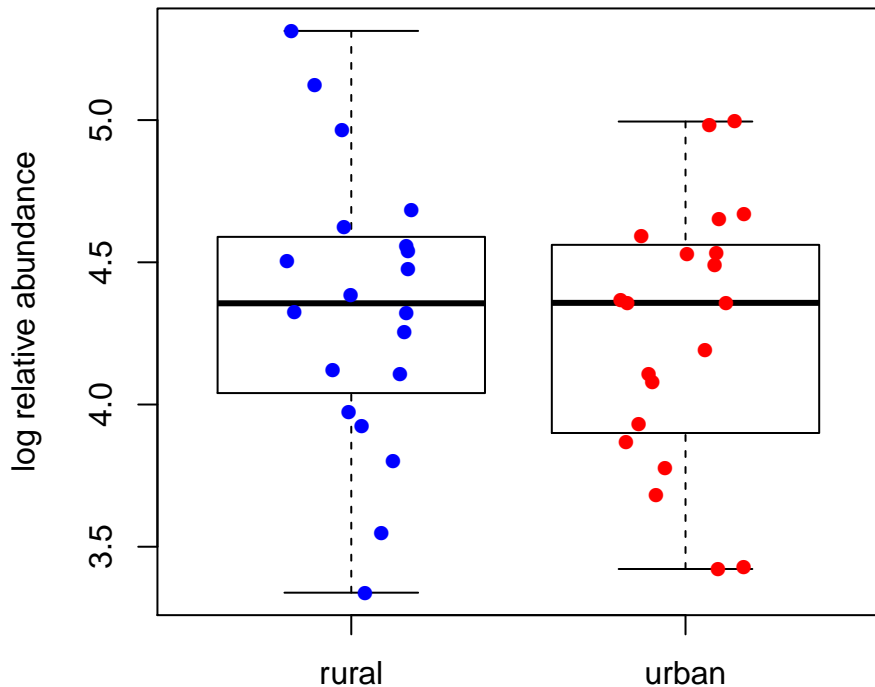
WGS genus: Mycobacterium
pAdjRuralUrban= 0.669



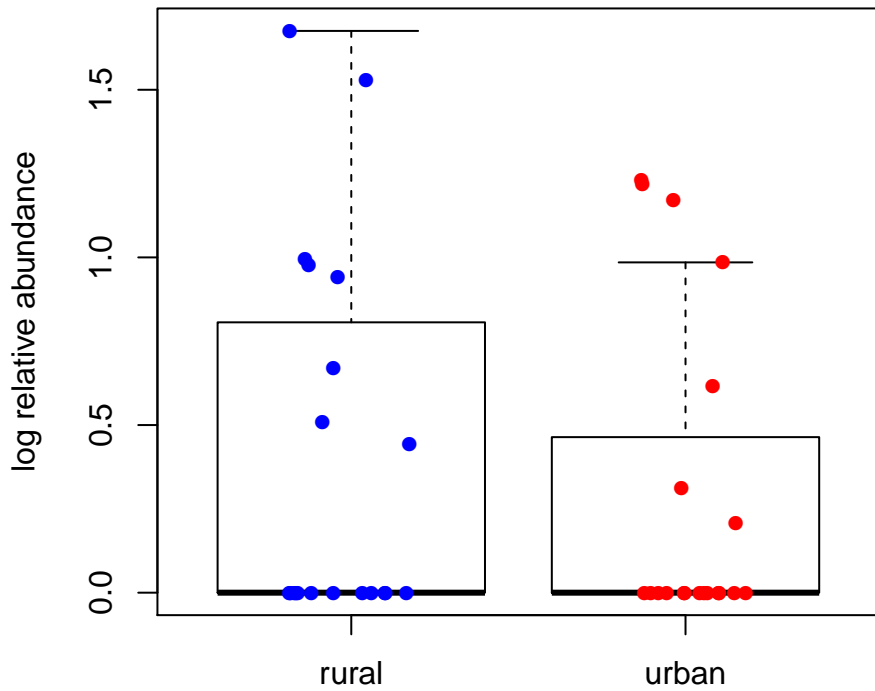
WGS genus: Jannaschia
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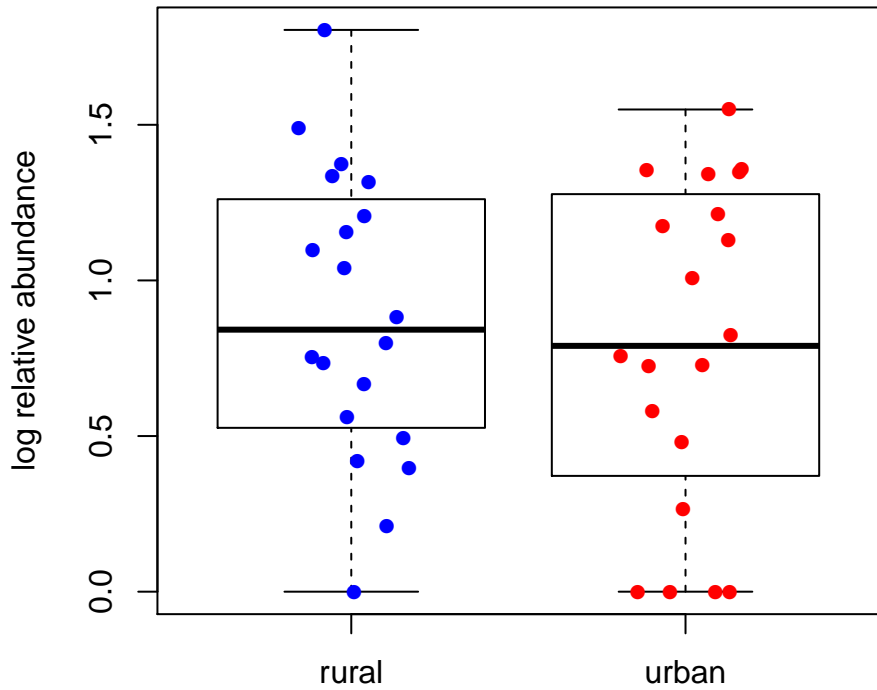
WGS genus: Odoribacter
pAdjRuralUrban= 0.687



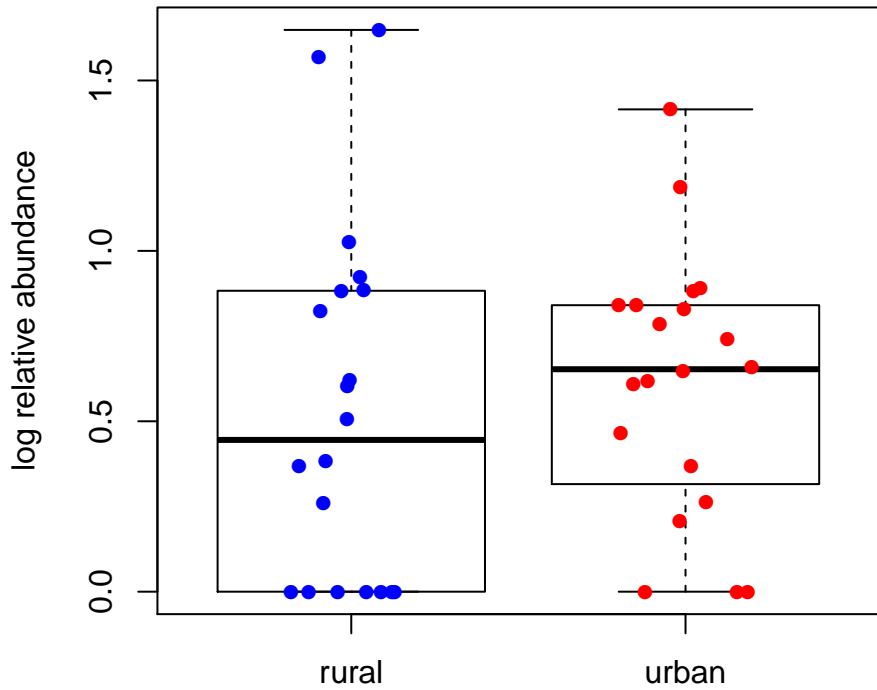
WGS genus: *Hirschia*
pAdjRuralUrban= 0.696



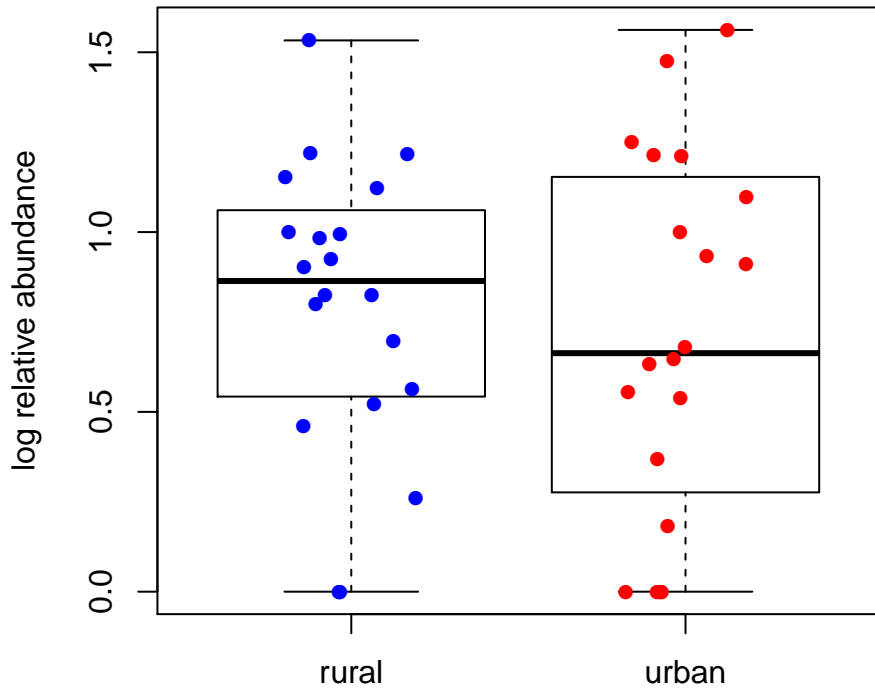
WGS genus: *Halomonas*
pAdjRuralUrban= 0.699



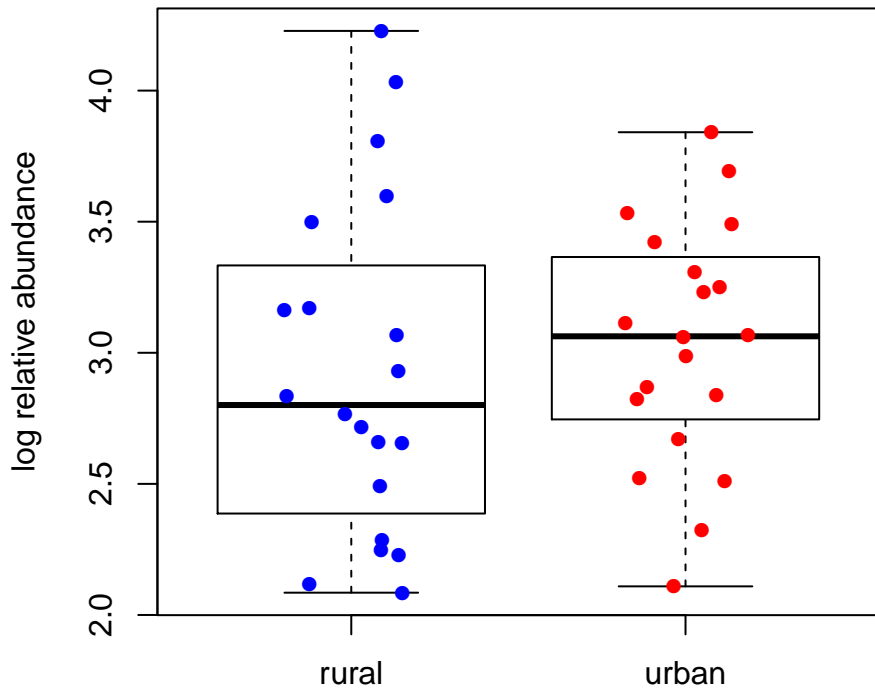
WGS genus: Glaciecola
pAdjRuralUrban= 0.7



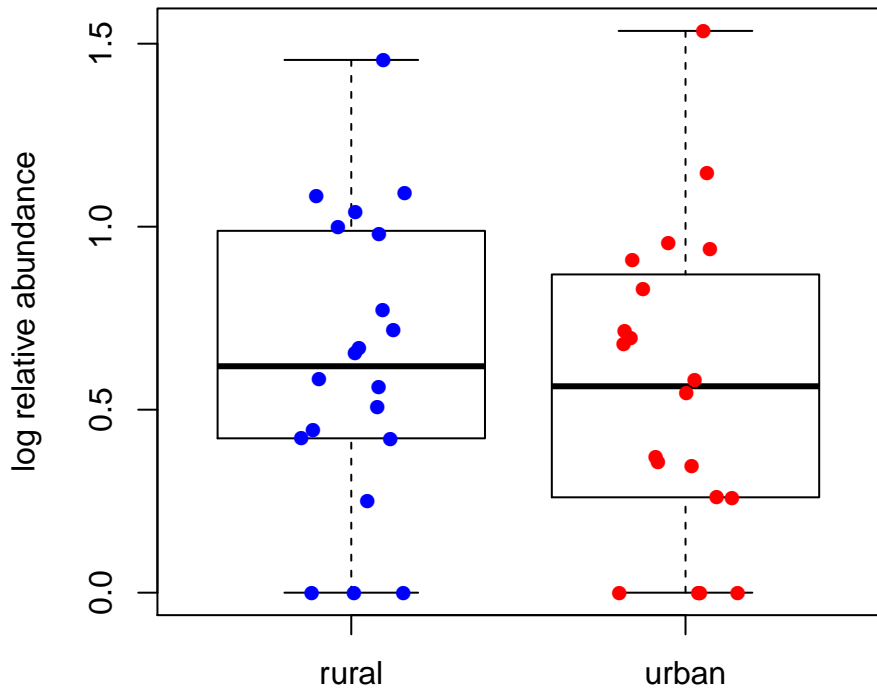
WGS genus: *Amycolatopsis*
pAdjRuralUrban= 0.7



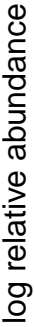
WGS genus: Eggerthella
pAdjRuralUrban= 0.708



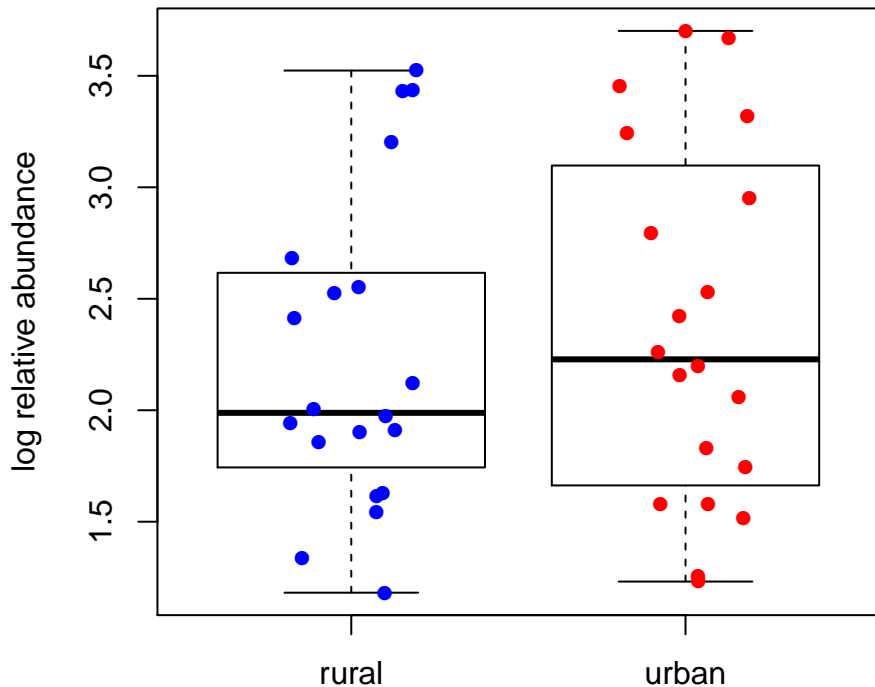
WGS genus: Actinosynnema
pAdjRuralUrban= 0.712



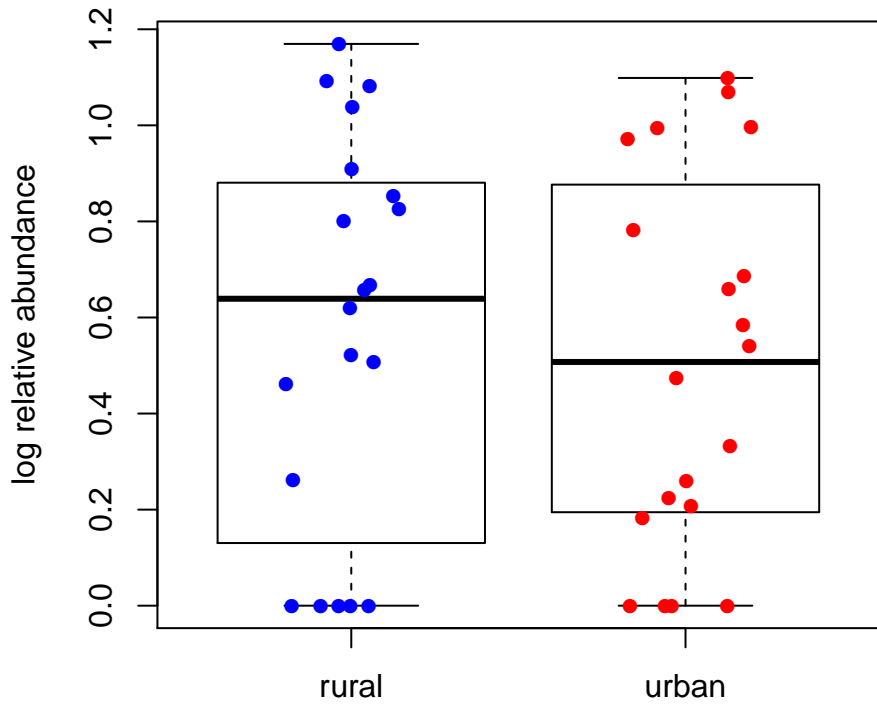
pAdjRuralUrban= 0.722



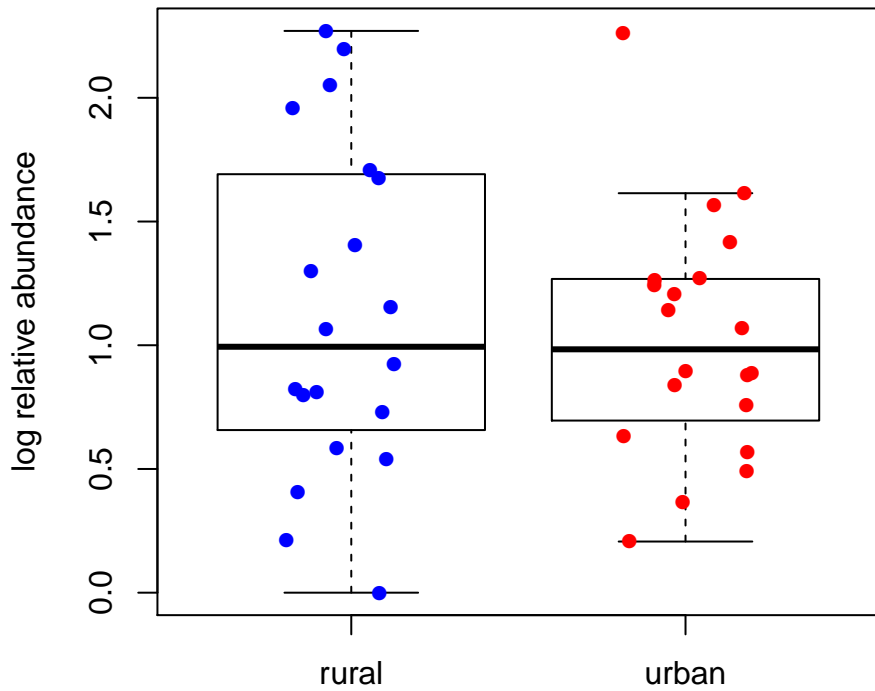
WGS genus: Salmonella
pAdjRuralUrban= 0.723



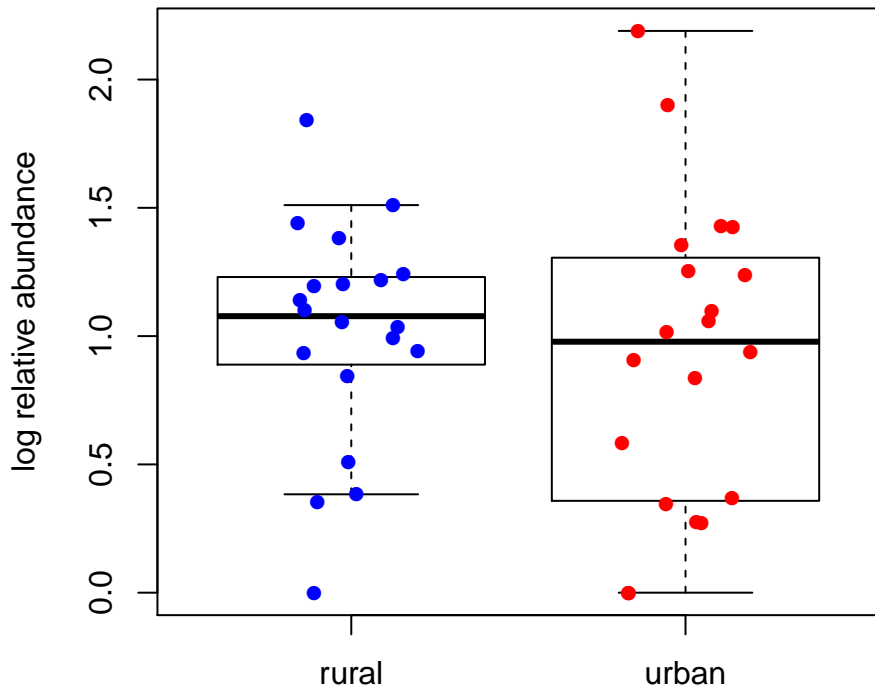
WGS genus: Sphaerobacter
pAdjRuralUrban= 0.731



WGS genus: Rahnella
pAdjRuralUrban= 0.733



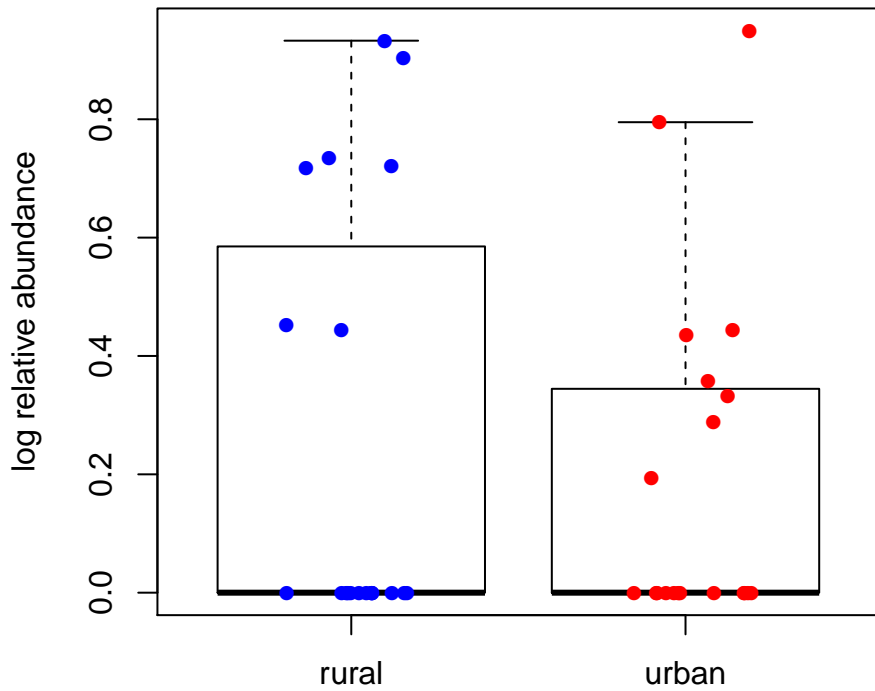
WGS genus: *Desulfococcus*
pAdjRuralUrban= 0.733



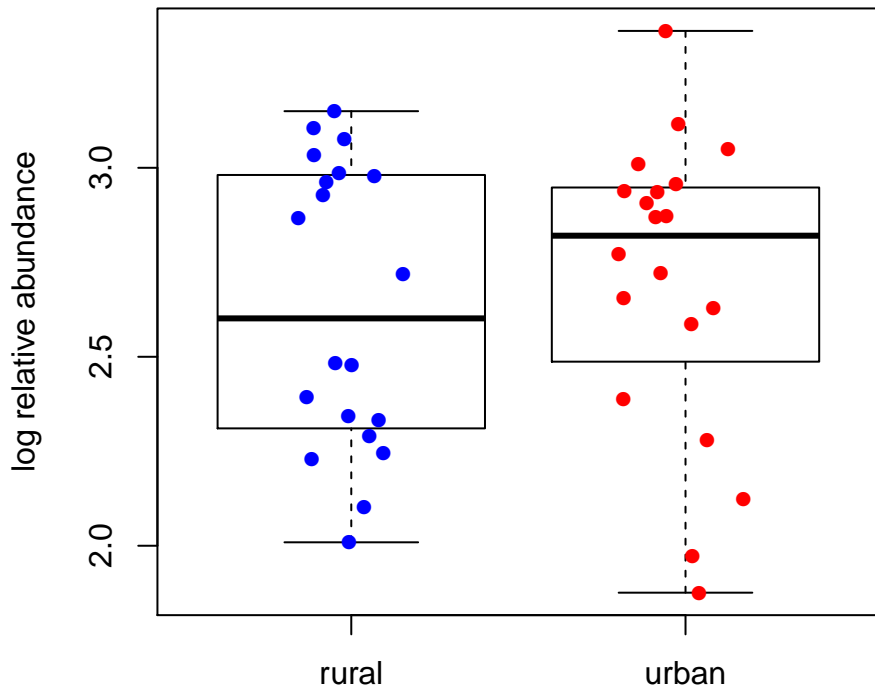
pAdjRuralUrban= 0.736



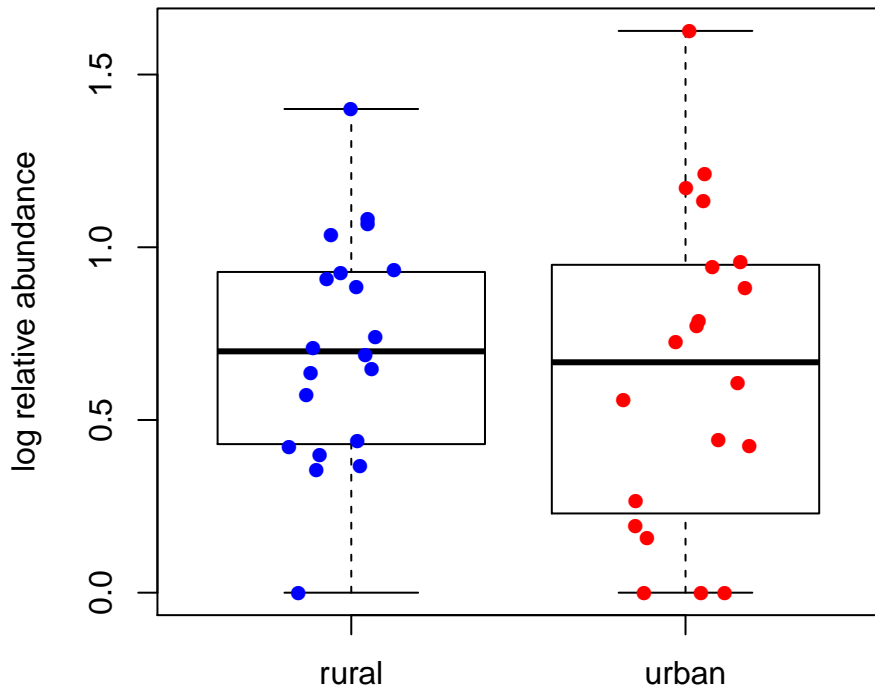
WGS genus: Pelagibacterium
pAdjRuralUrban= 0.738



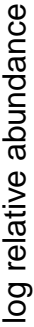
WGS genus: Campylobacter
pAdjRuralUrban= 0.739



WGS genus: *Saccharopolyspora*
pAdjRuralUrban= 0.739



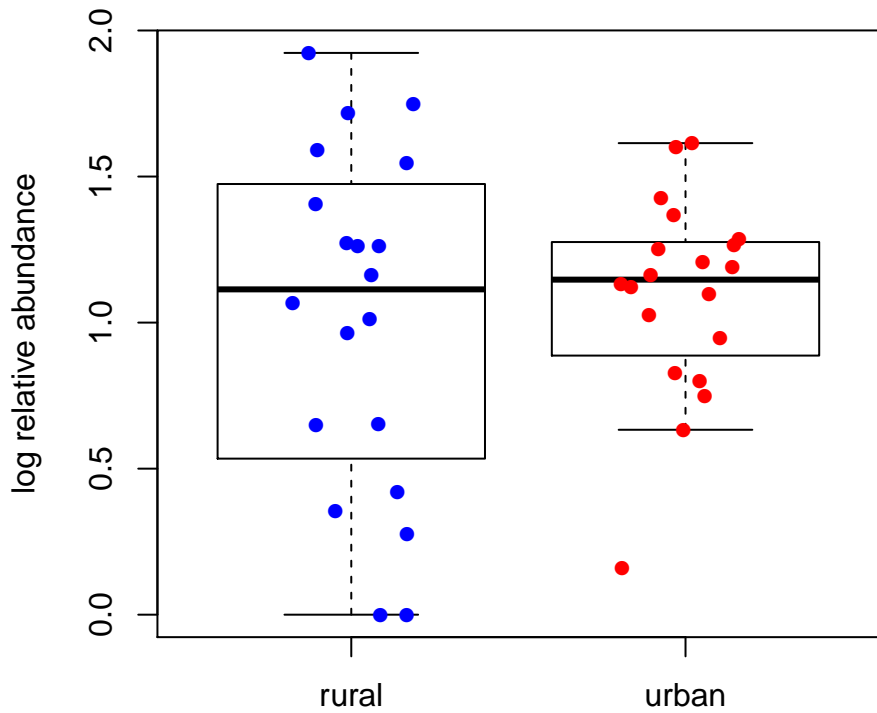
WGS genus: Chamaesiphon
pAdjRuralUrban= 0.742



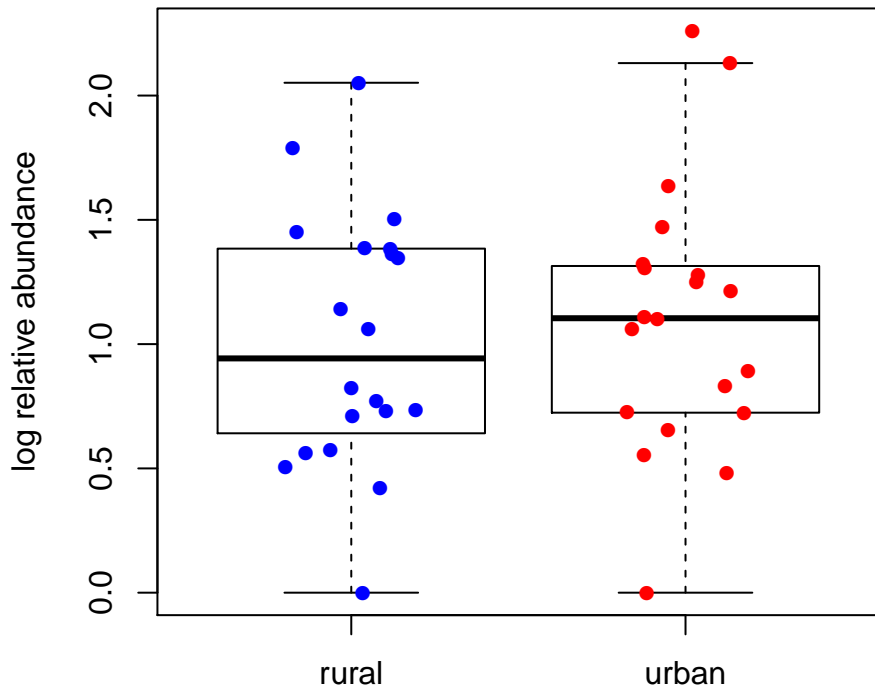
WGS genus: *Saccharomonospora*
pAdjRuralUrban= 0.742



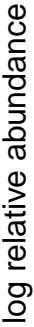
WGS genus: Polaribacter
pAdjRuralUrban= 0.743



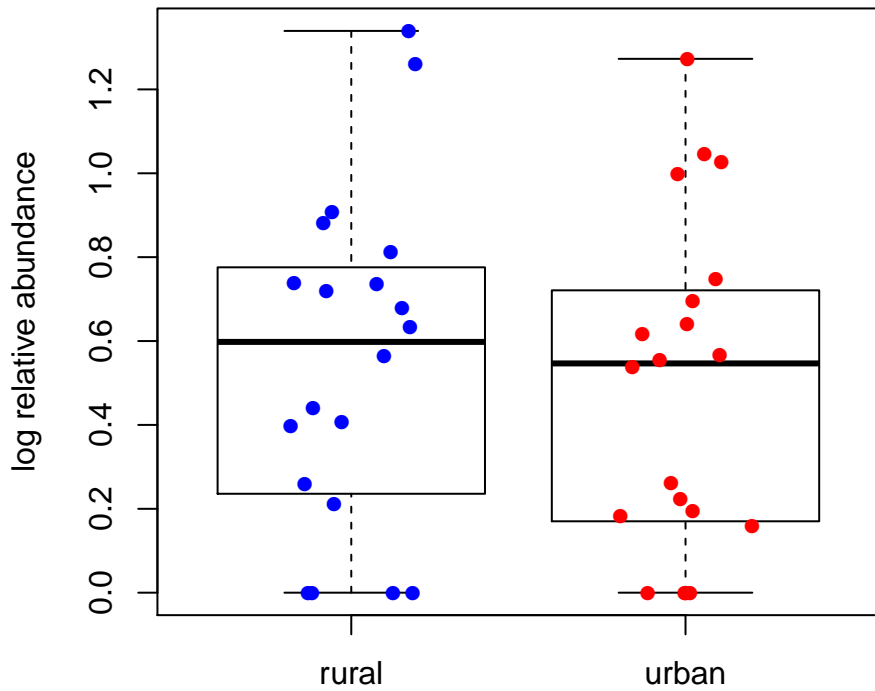
WGS genus: Yersinia
pAdjRuralUrban= 0.751



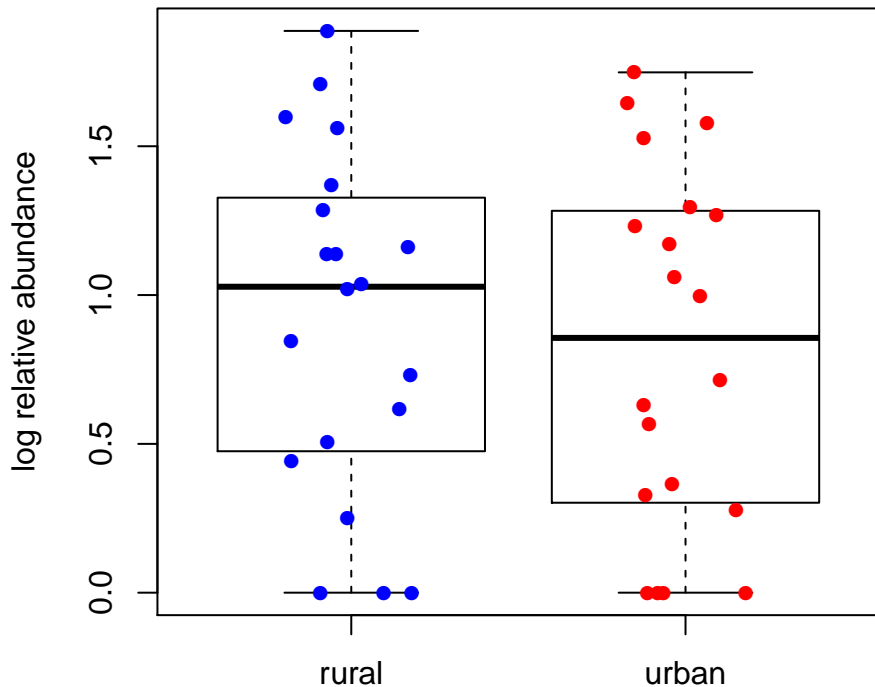
pAdjRuralUrban= 0.751



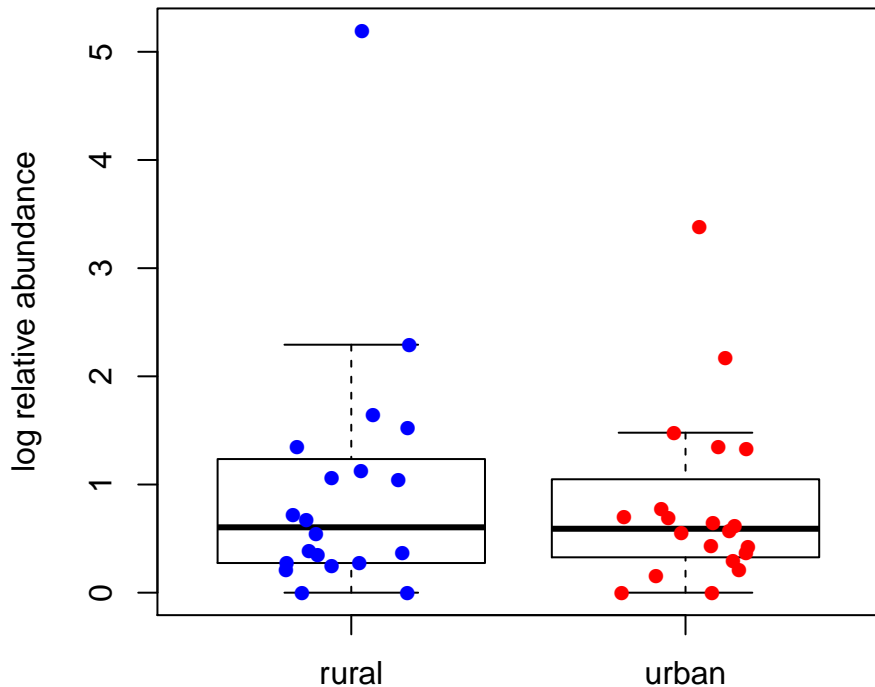
WGS genus: Thiocystis
pAdjRuralUrban= 0.752



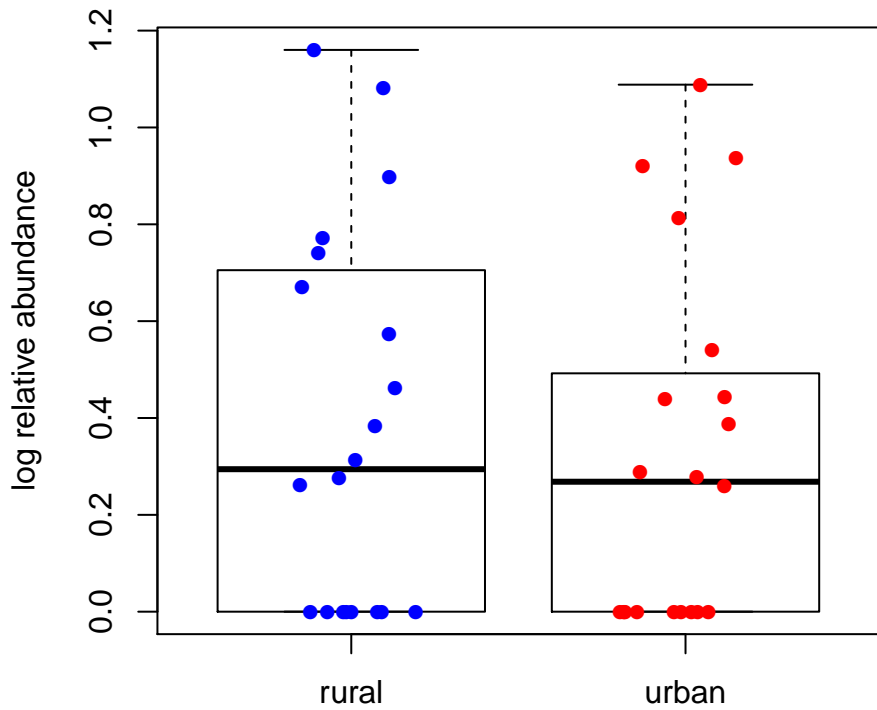
WGS genus: Oenococcus
pAdjRuralUrban= 0.752



WGS genus: *Morganella*
pAdjRuralUrban= 0.756



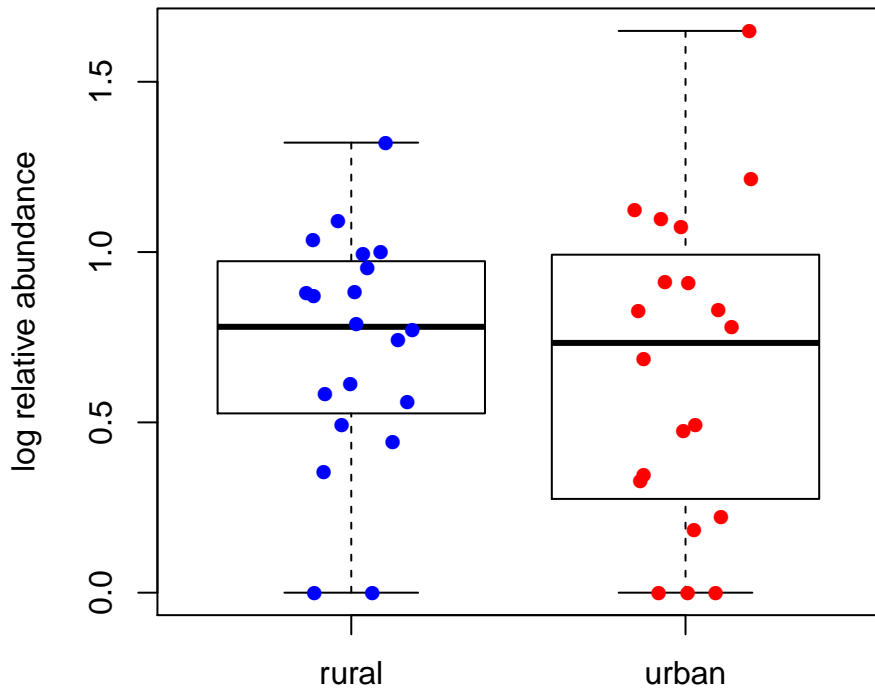
WGS genus: Nakamurella
pAdjRuralUrban= 0.756



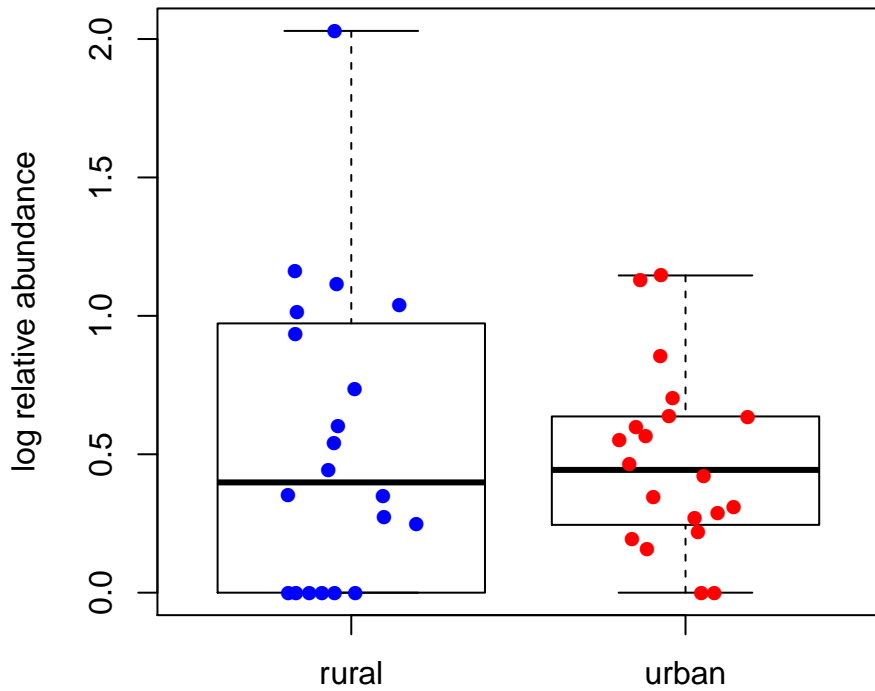
pAdjRuralUrban= 0.759



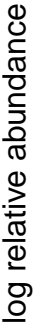
WGS genus: Nitrobacter
pAdjRuralUrban= 0.764



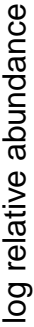
WGS genus: Nitratifractor
pAdjRuralUrban= 0.764



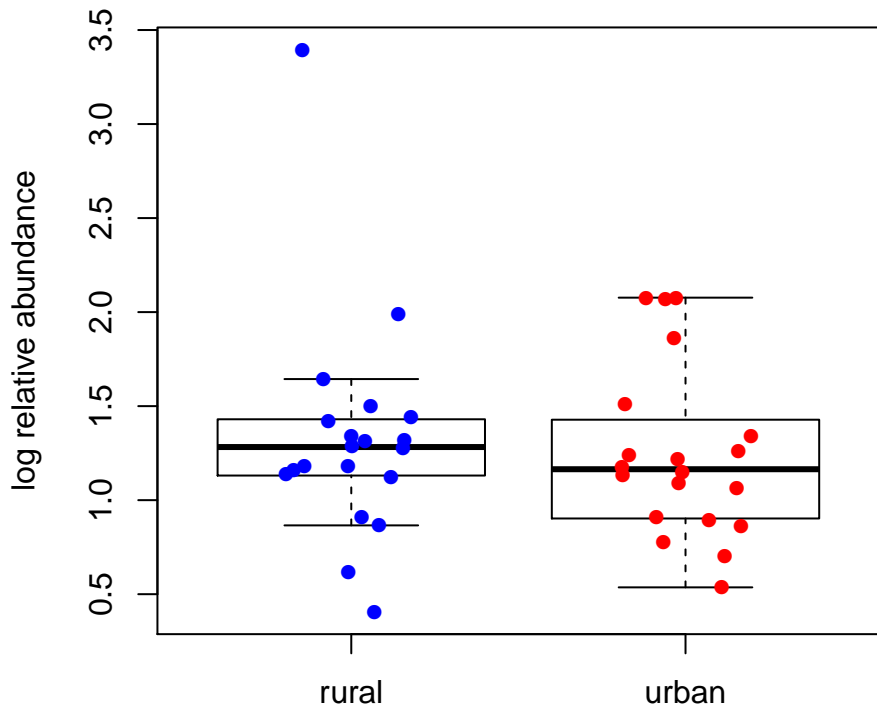
pAdjRuralUrban= 0.764



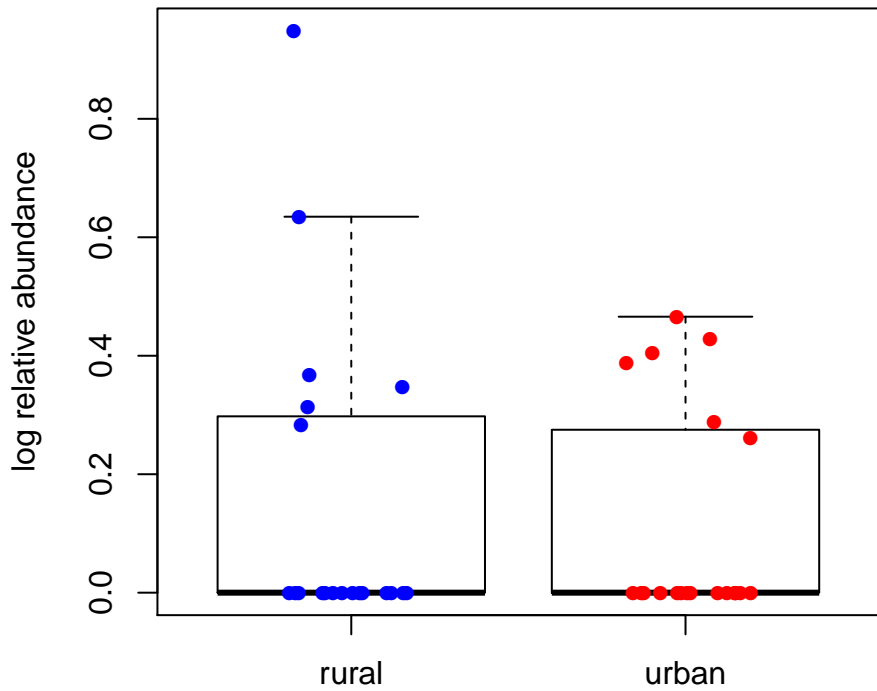
pAdjRuralUrban= 0.769



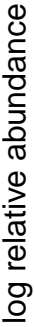
WGS genus: *Leuconostoc*
pAdjRuralUrban= 0.769



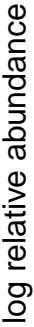
WGS genus: Methanolobus
pAdjRuralUrban= 0.769



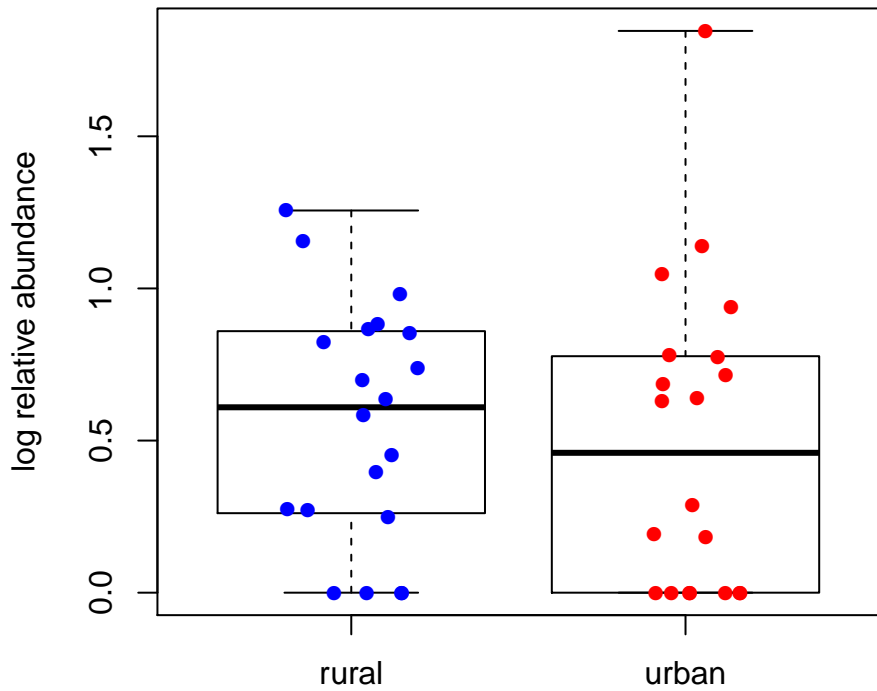
WGS genus: Syntrophomonas
pAdjRuralUrban= 0.769



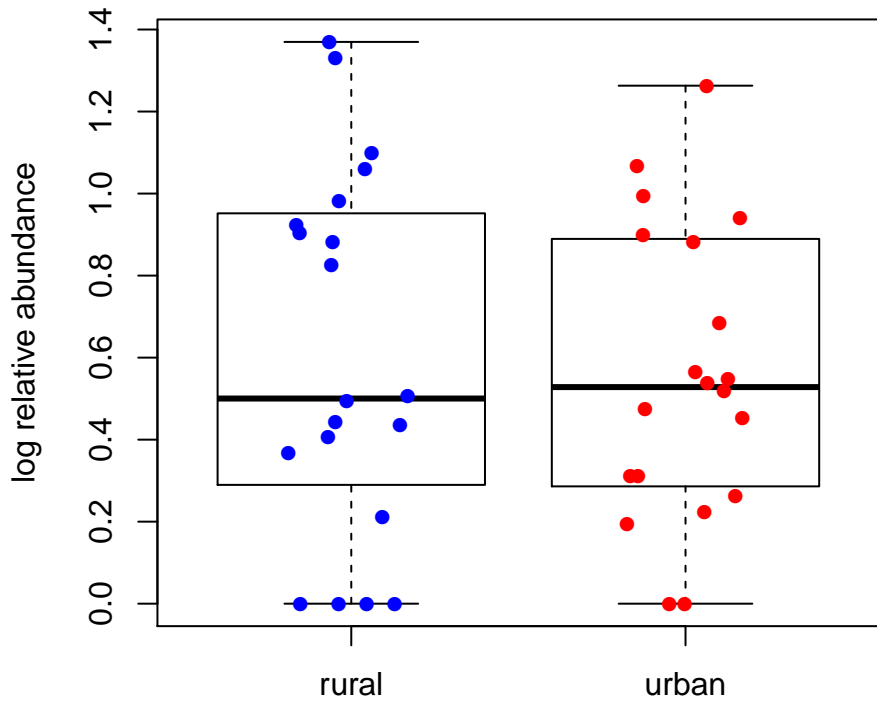
WGS genus: Candidatus_Symbiobacter
pAdjRuralUrban= 0.77



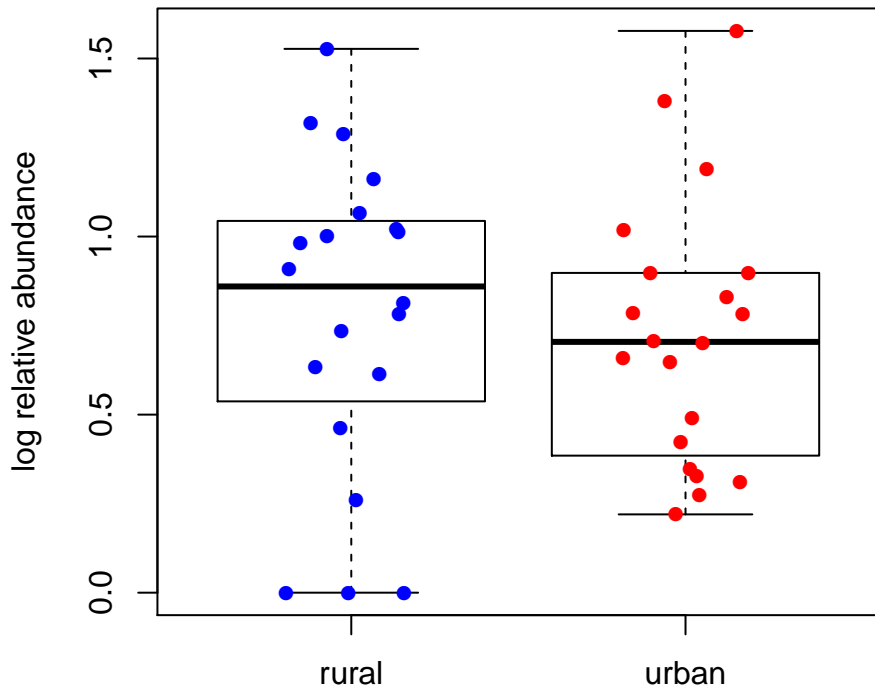
WGS genus: Simidiua
pAdjRuralUrban= 0.781



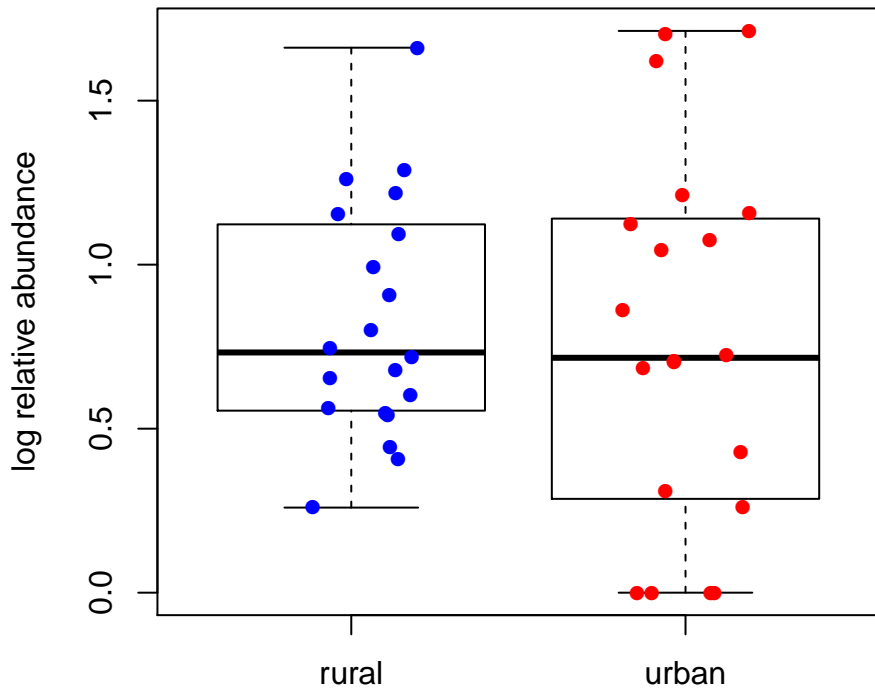
WGS genus: Advenella
pAdjRuralUrban= 0.781



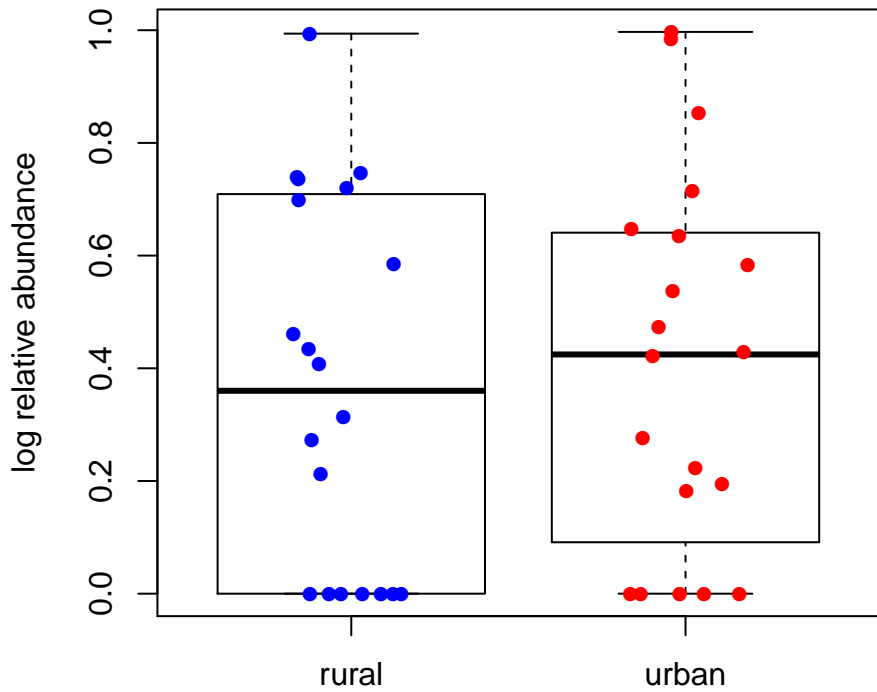
WGS genus: *Allochromatium*
pAdjRuralUrban= 0.786



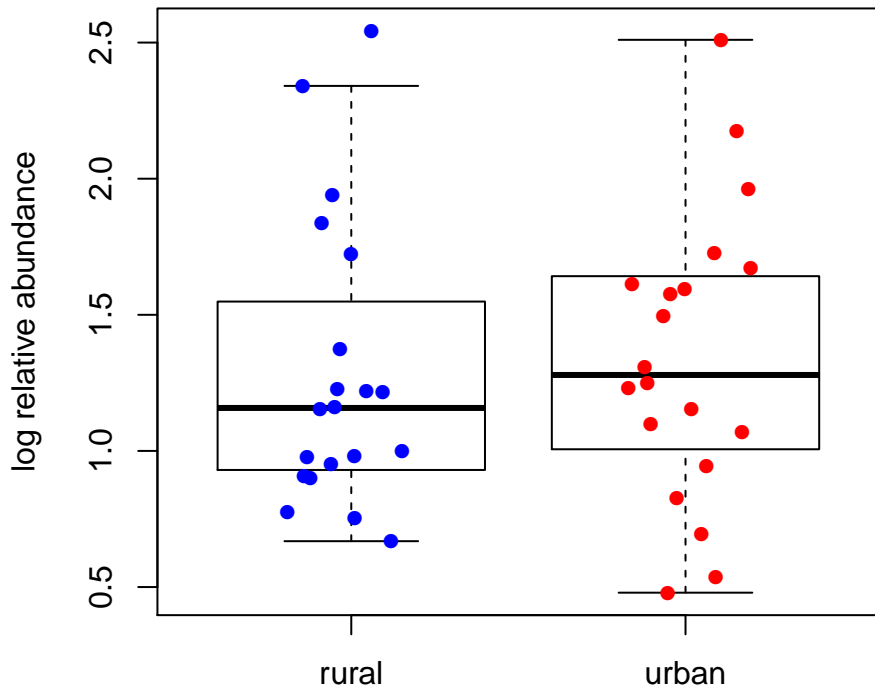
WGS genus: Oceanithermus
pAdjRuralUrban= 0.804



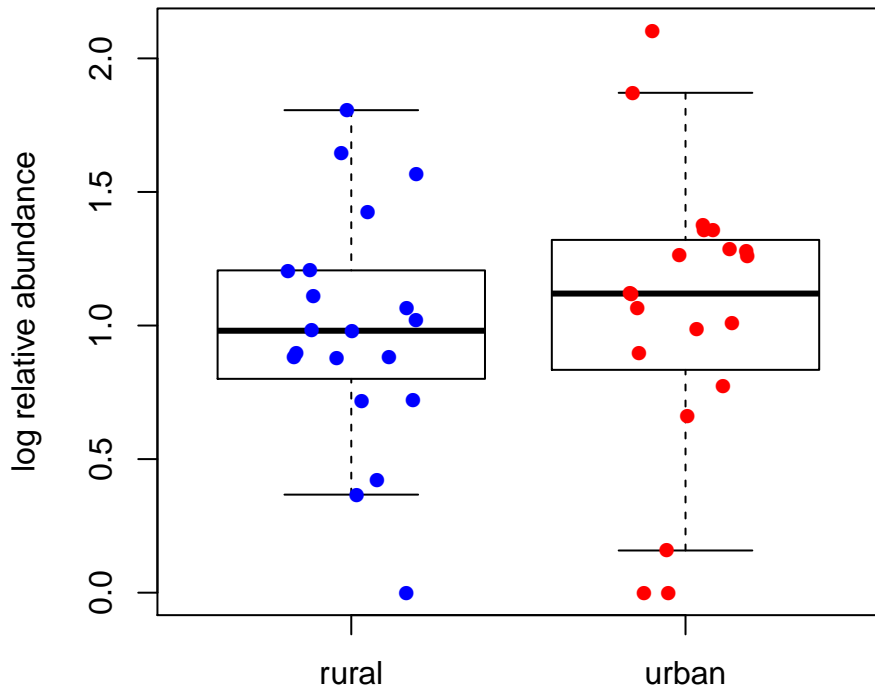
WGS genus: Methylobacterium
pAdjRuralUrban= 0.807



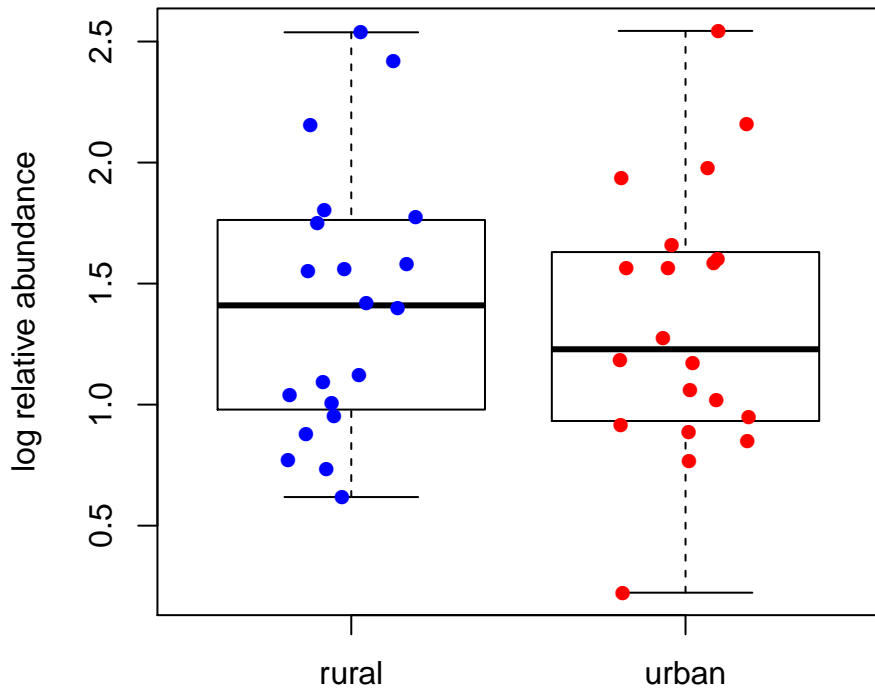
WGS genus: Pantoea
pAdjRuralUrban= 0.819



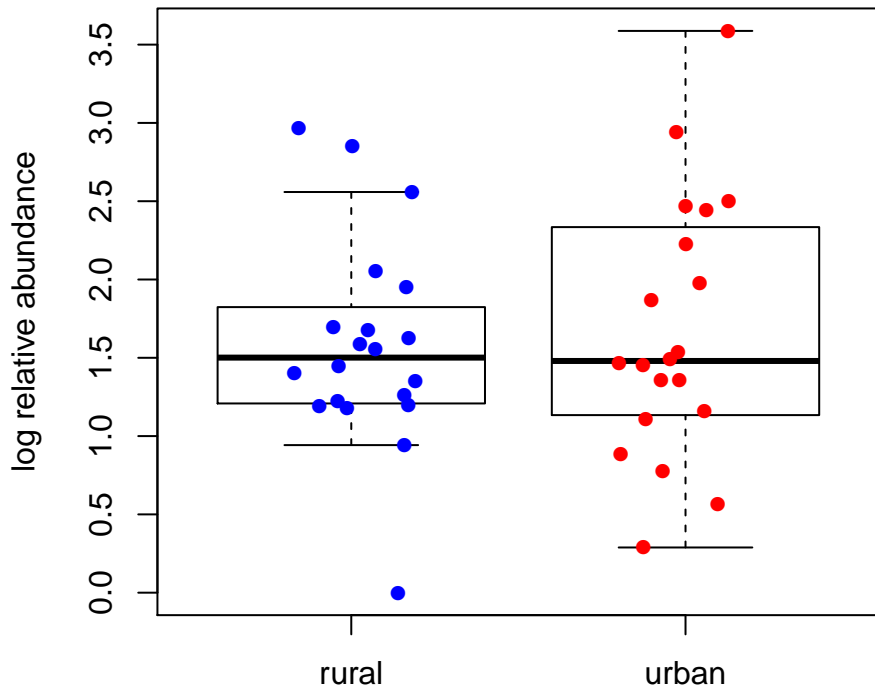
WGS genus: Thiobacillus
pAdjRuralUrban= 0.82



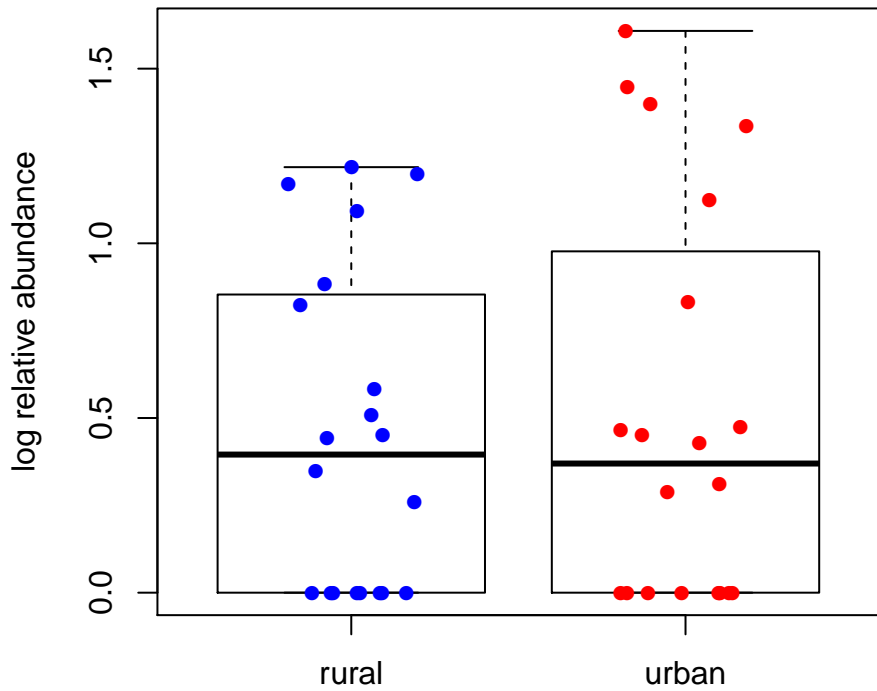
WGS genus: *Erwinia*
pAdjRuralUrban= 0.82



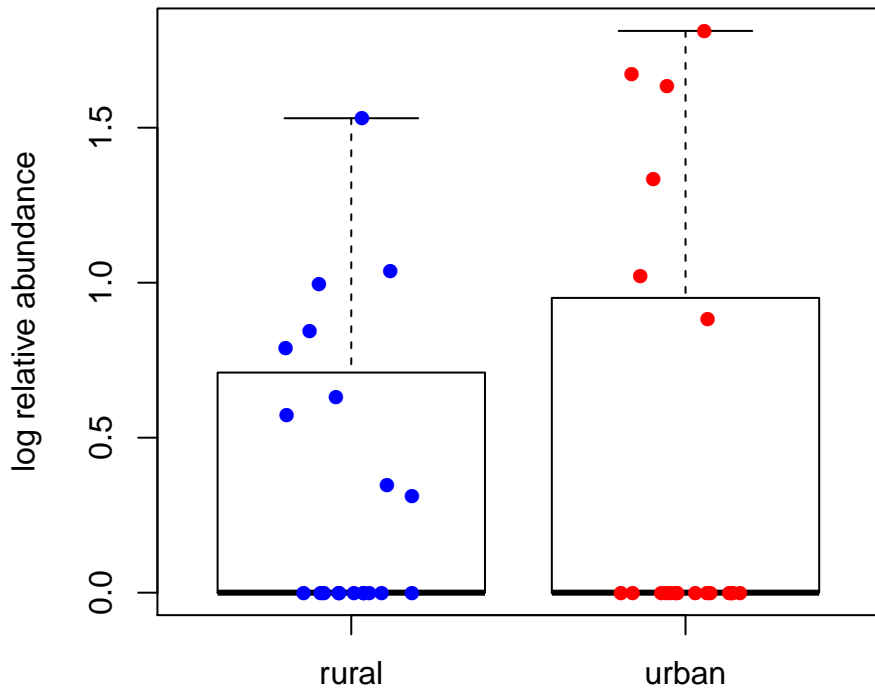
WGS genus: Citrobacter
pAdjRuralUrban= 0.822



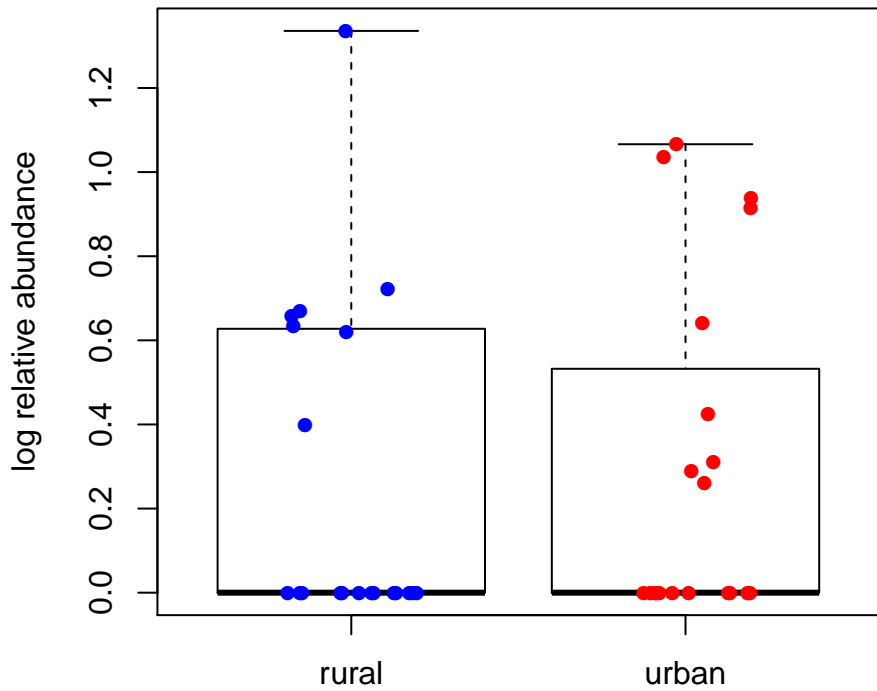
WGS genus: Nitrosococcus
pAdjRuralUrban= 0.825



WGS genus: *Gloeocapsa*
pAdjRuralUrban= 0.831



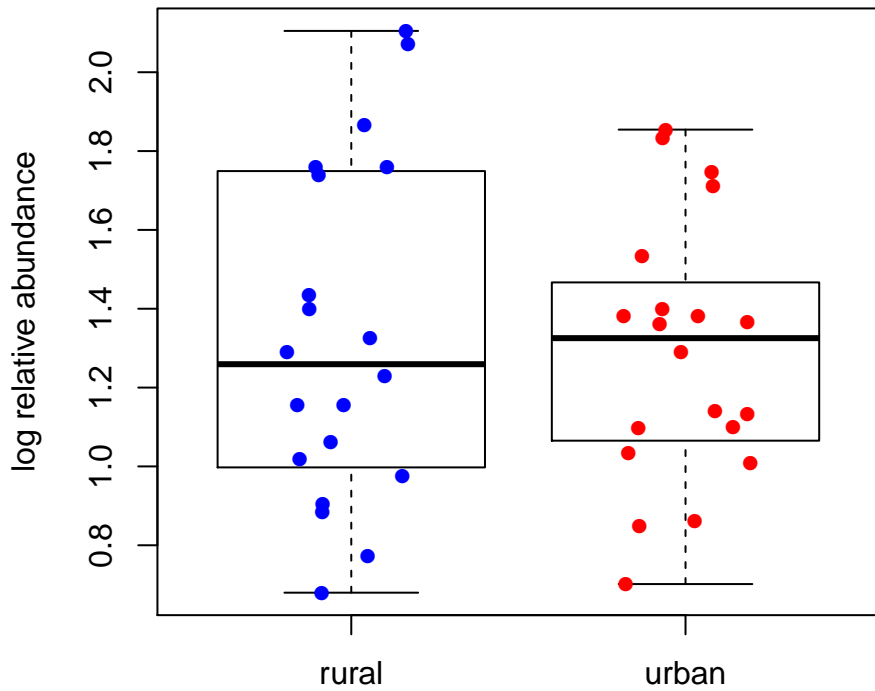
WGS genus: Kangiella
pAdjRuralUrban= 0.833



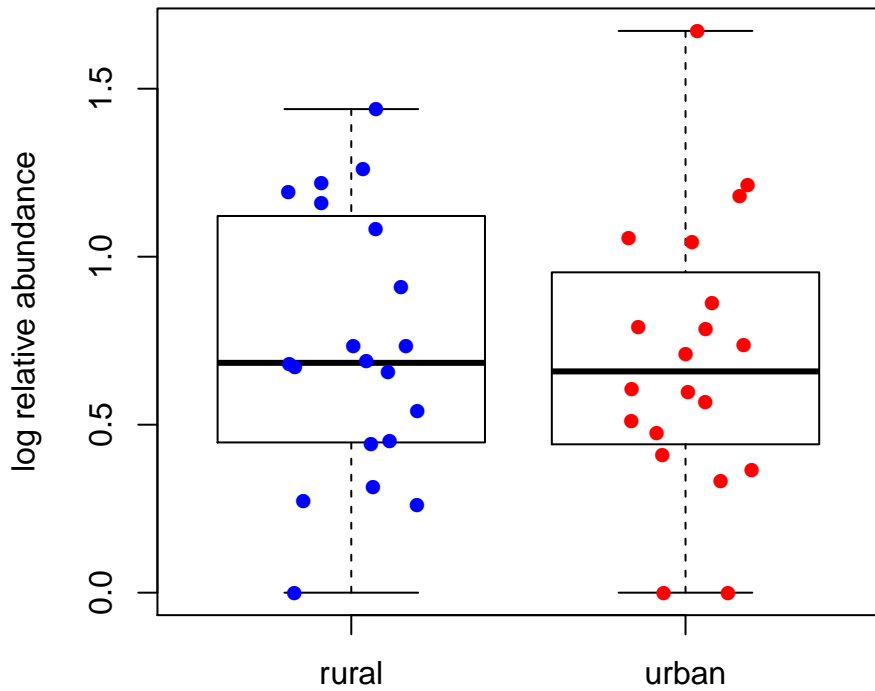
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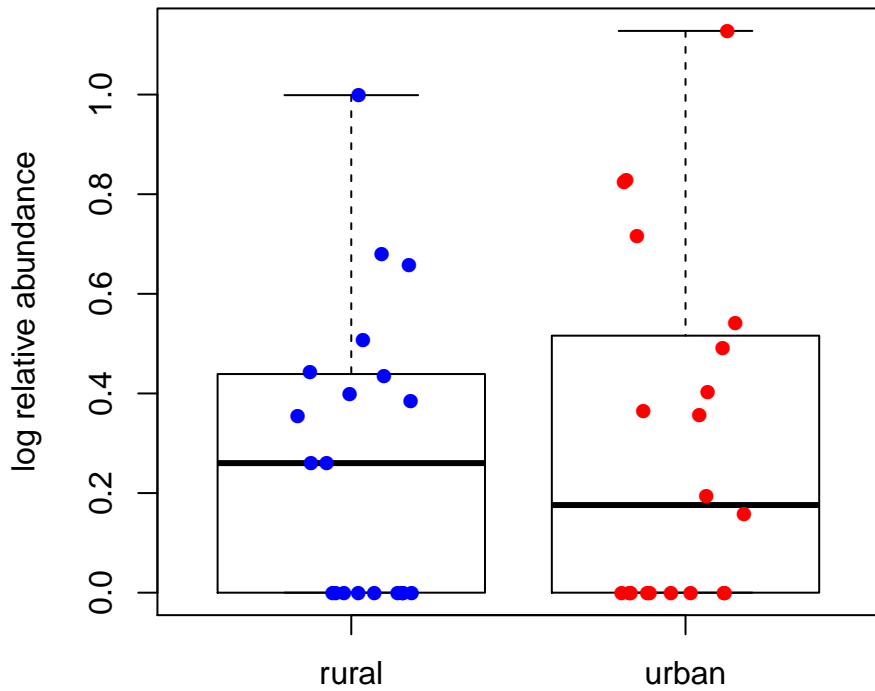
WGS genus: Finegoldia
pAdjRuralUrban= 0.838



WGS genus: Candidatus_Methyломirabilis
pAdjRuralUrban= 0.849



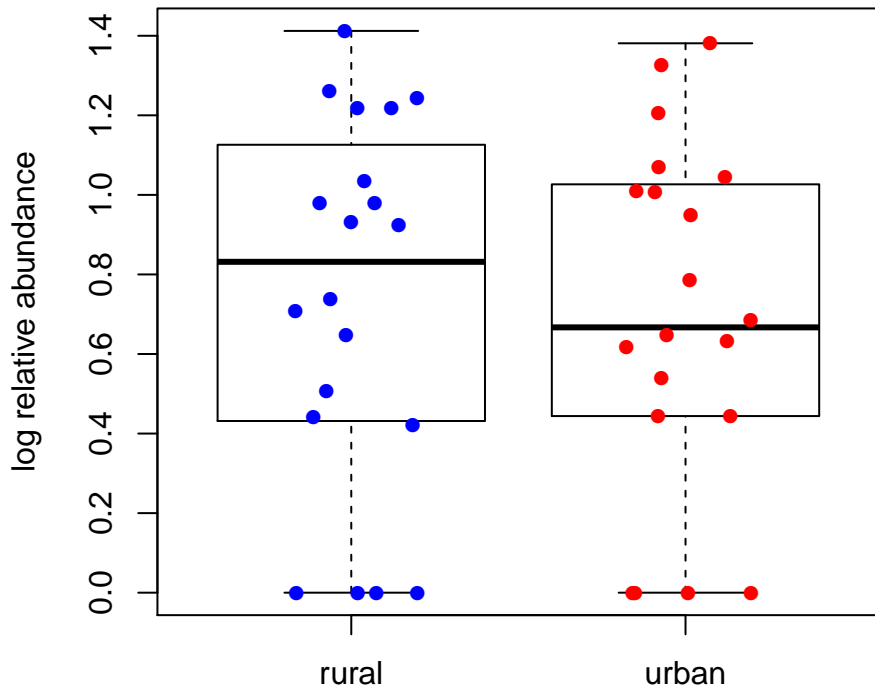
WGS genus: Chloroflexus
pAdjRuralUrban= 0.85



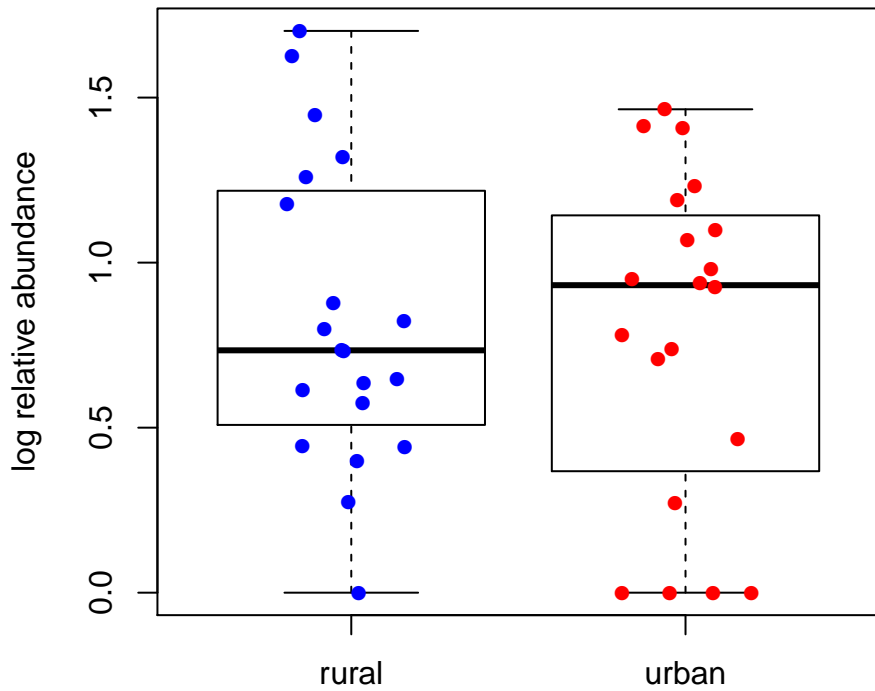
pAdjRuralUrban= 0.85



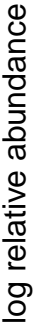
WGS genus: Cellulophaga
pAdjRuralUrban= 0.85



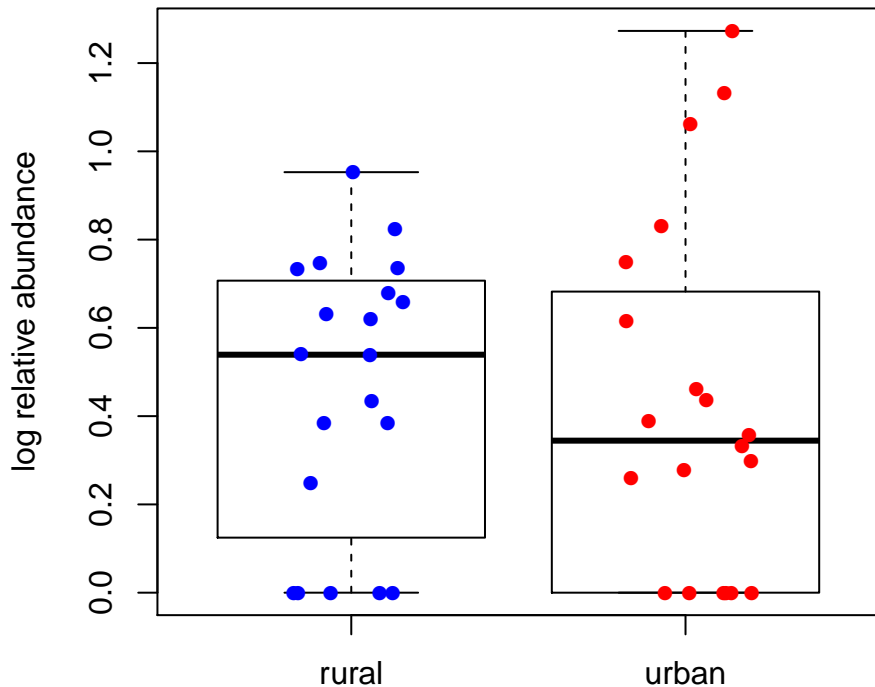
WGS genus: Robiginitalea
pAdjRuralUrban= 0.854



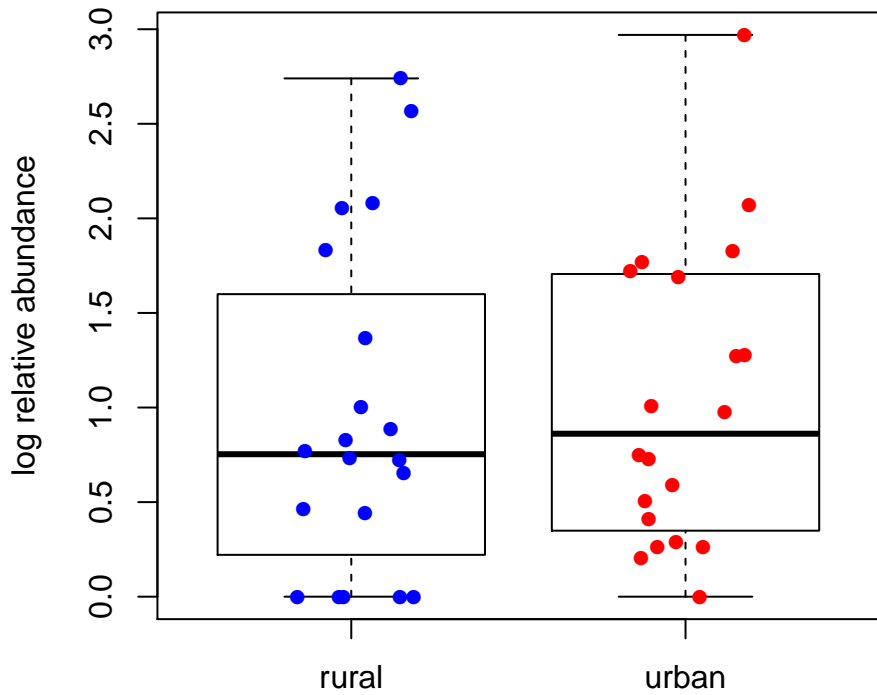
pAdjRuralUrban= 0.859



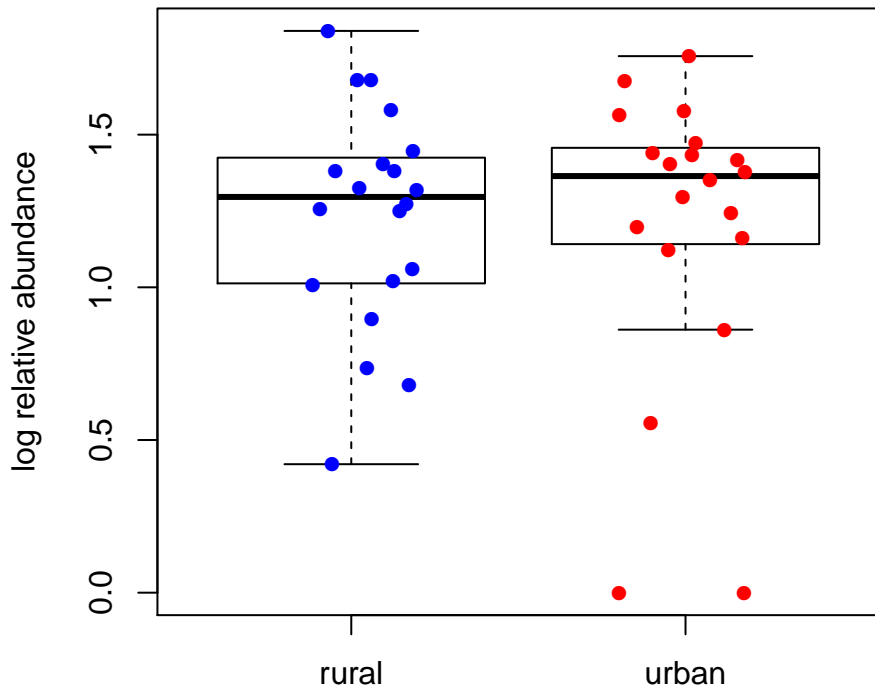
WGS genus: Buchnera
pAdjRuralUrban= 0.859



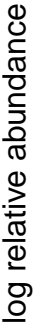
WGS genus: Lambdalikevirus
pAdjRuralUrban= 0.861



WGS genus: Pusillimonas
pAdjRuralUrban= 0.865



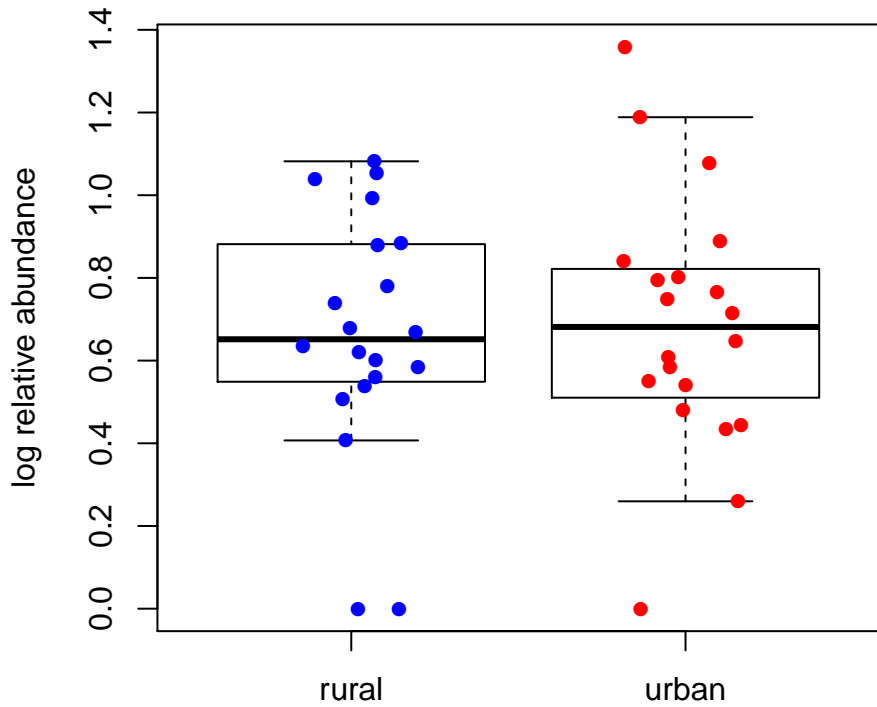
pAdjRuralUrban= 0.867



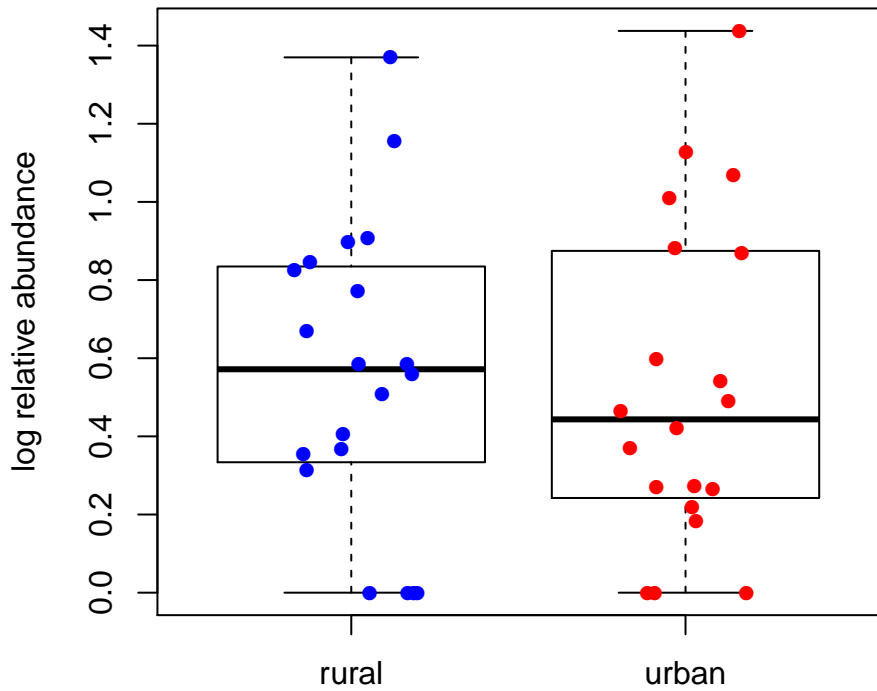
WGS genus: Aequorivita
pAdjRuralUrban= 0.872



WGS genus: Anabaena
pAdjRuralUrban= 0.875



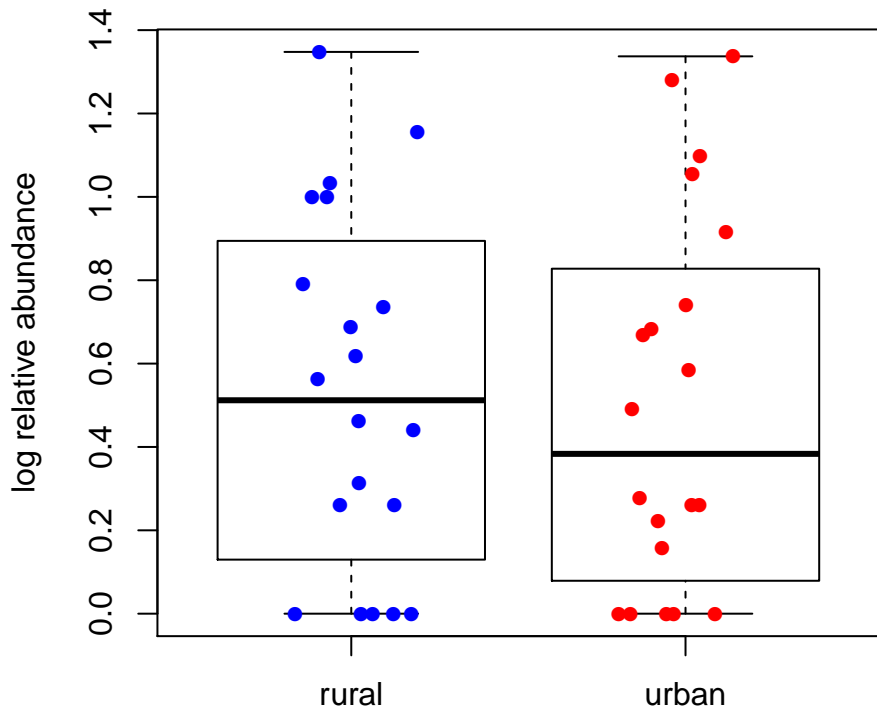
WGS genus: Starkeya
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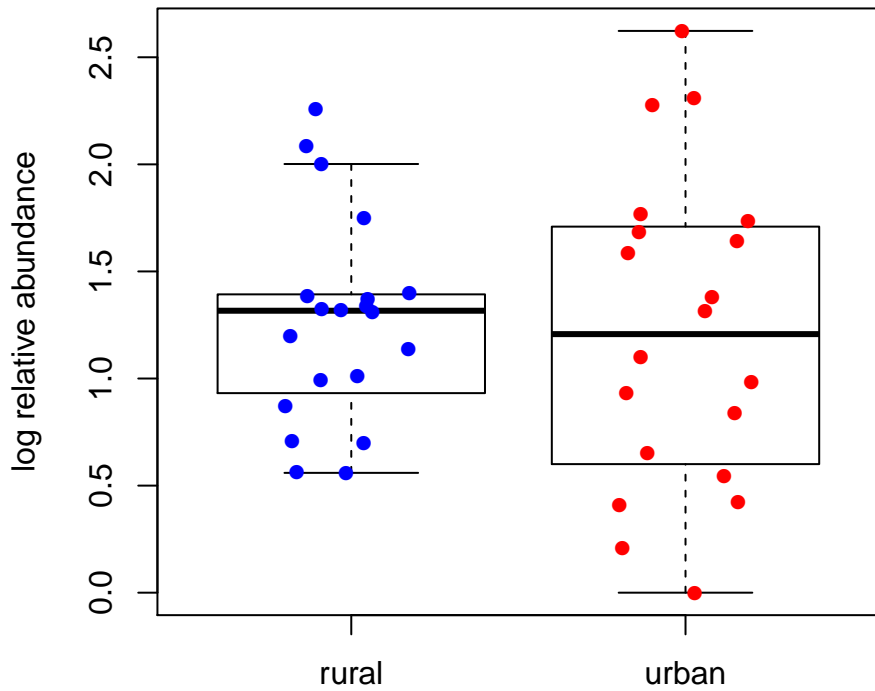
WGS genus: Candidatus_Proffotella
pAdjRuralUrban= 0.88



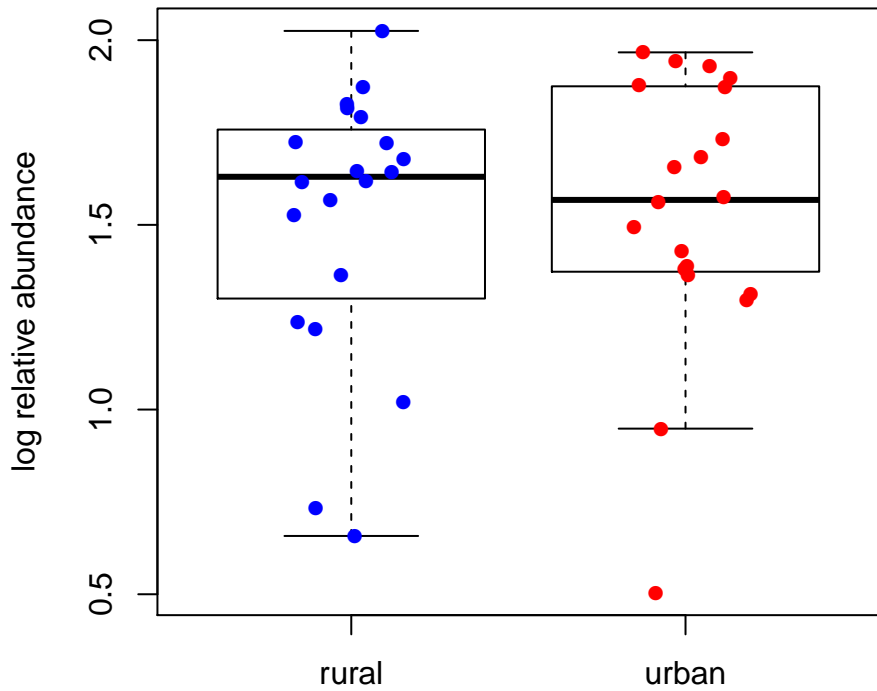
WGS genus: Desulfobacca
pAdjRuralUrban= 0.885



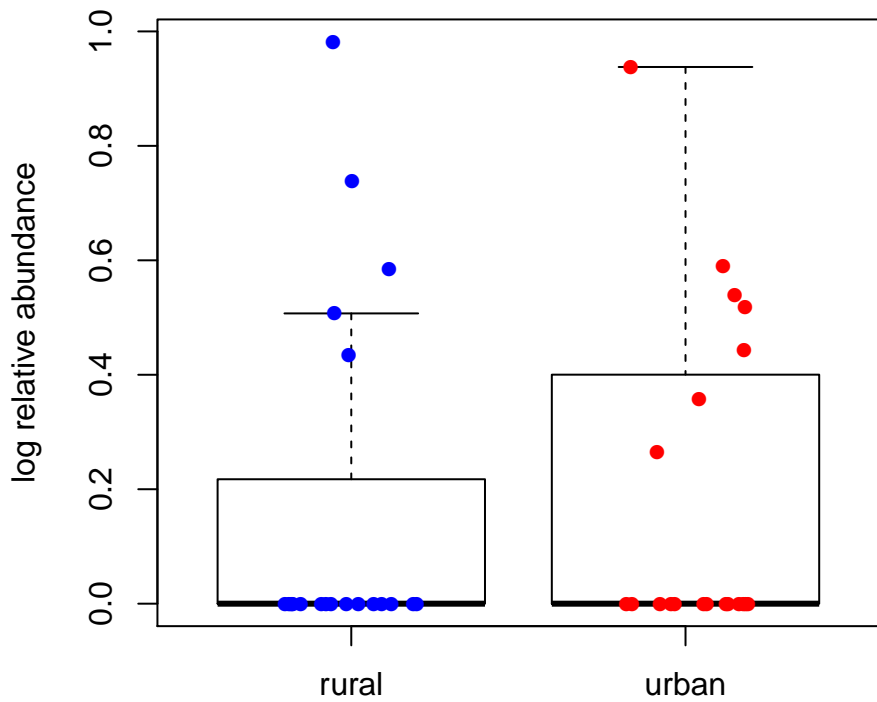
WGS genus: *Edwardsiella*
pAdjRuralUrban= 0.889



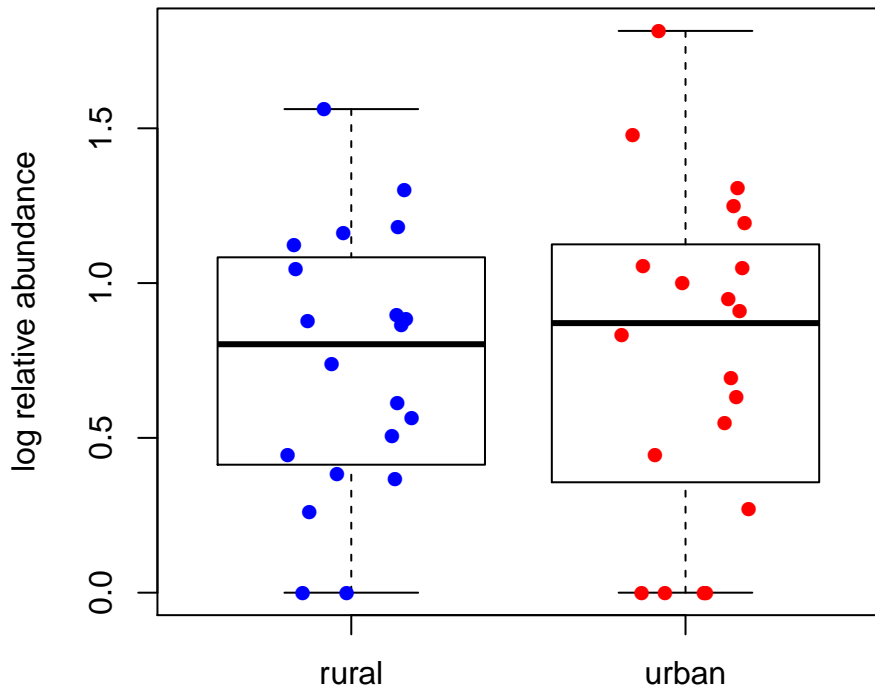
WGS genus: Haliscomenobacter
pAdjRuralUrban= 0.889



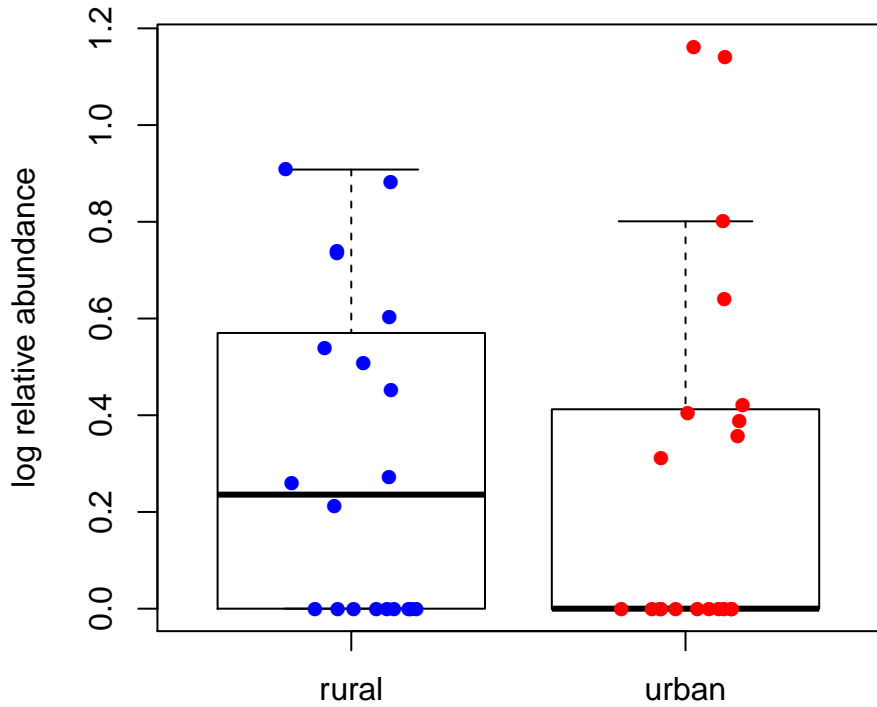
WGS genus: *Deferribacter*
pAdjRuralUrban= 0.889



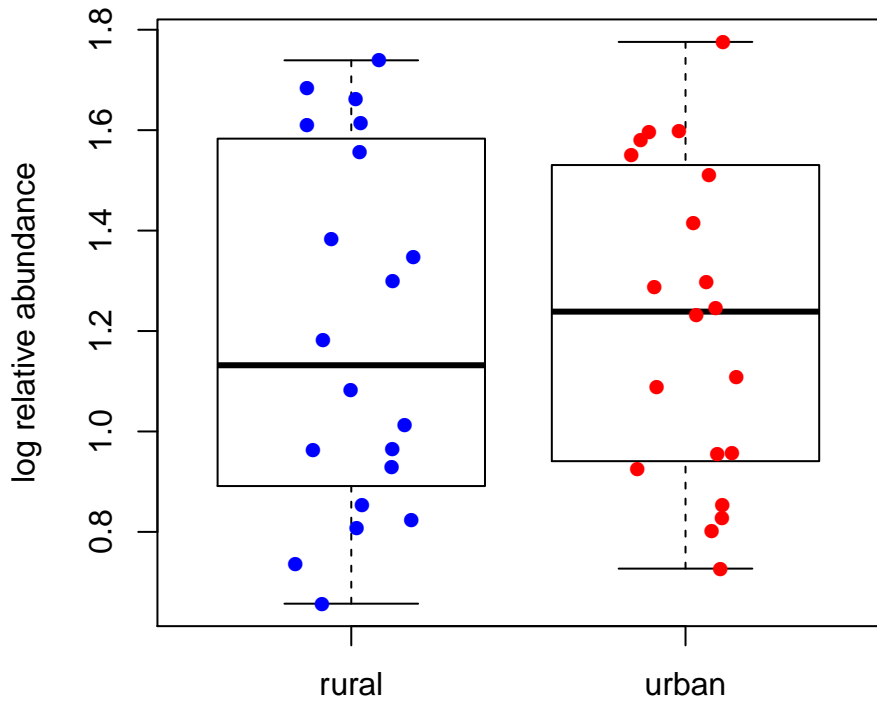
WGS genus: Micromonospora
pAdjRuralUrban= 0.889



WGS genus: Kribbella
pAdjRuralUrban= 0.889



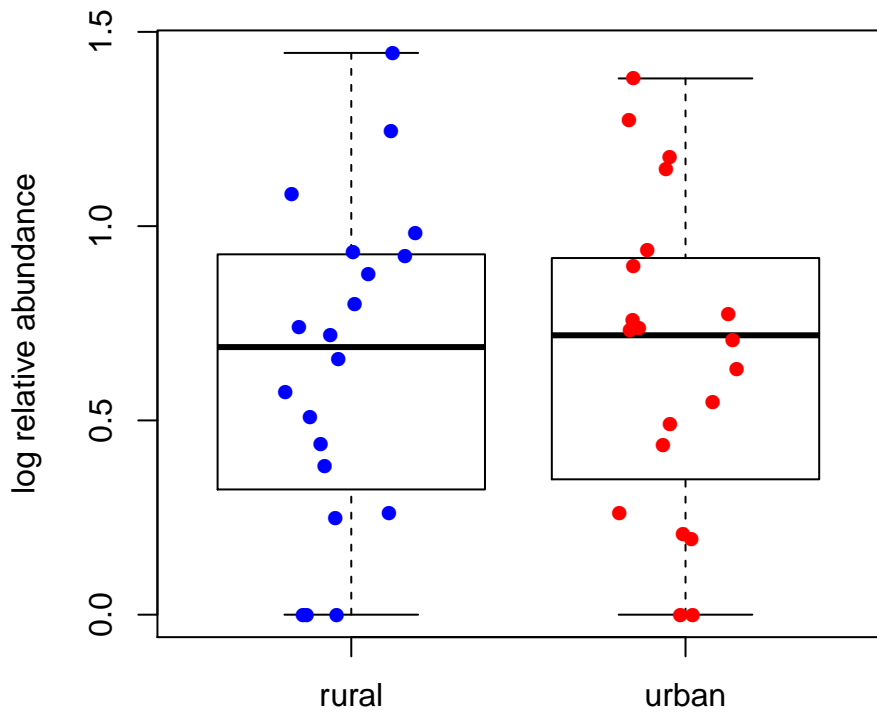
WGS genus: Actinobacillus
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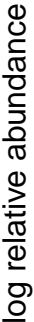
WGS genus: Halorhodospira
pAdjRuralUrban= 0.902



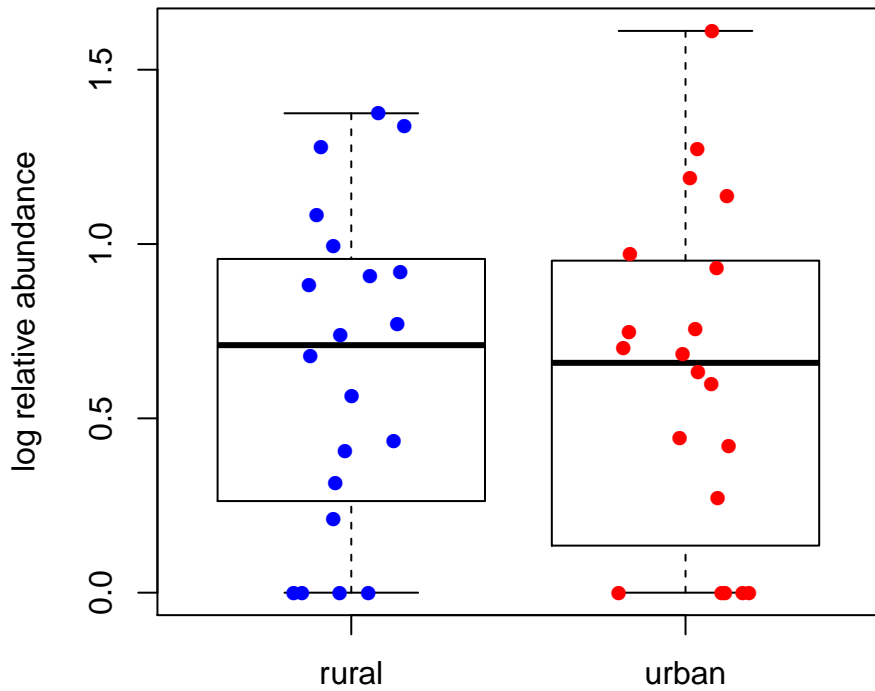
WGS genus: Candidatus_Saccharimonas
pAdjRuralUrban= 0.905



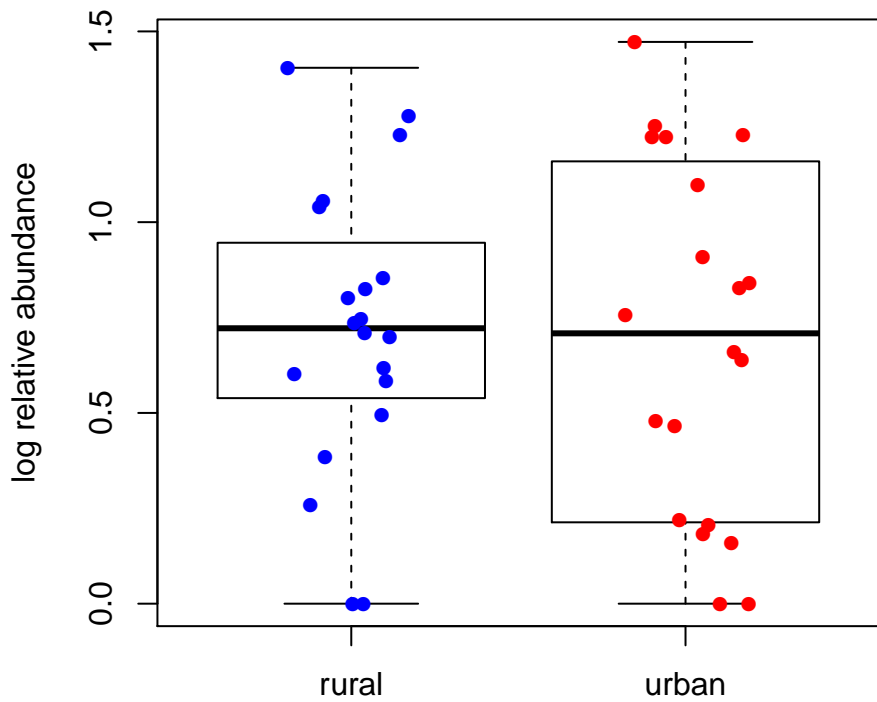
WGS genus: Chroococcidiopsis
pAdjRuralUrban= 0.905



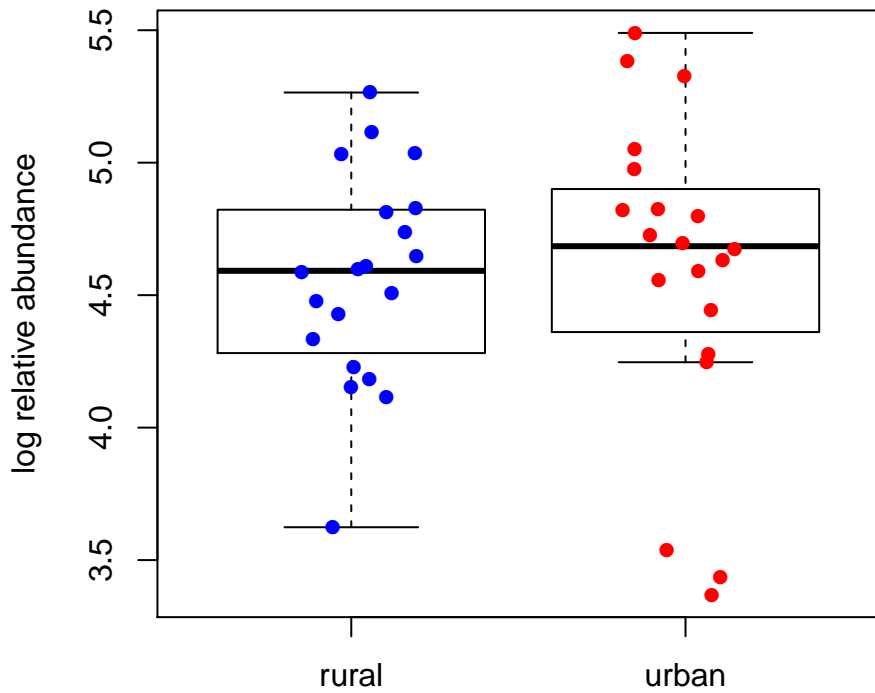
WGS genus: Rhodanobacter
pAdjRuralUrban= 0.905



WGS genus: Syntrophobacter
pAdjRuralUrban= 0.905



WGS genus: Parabacteroides
pAdjRuralUrban= 0.91



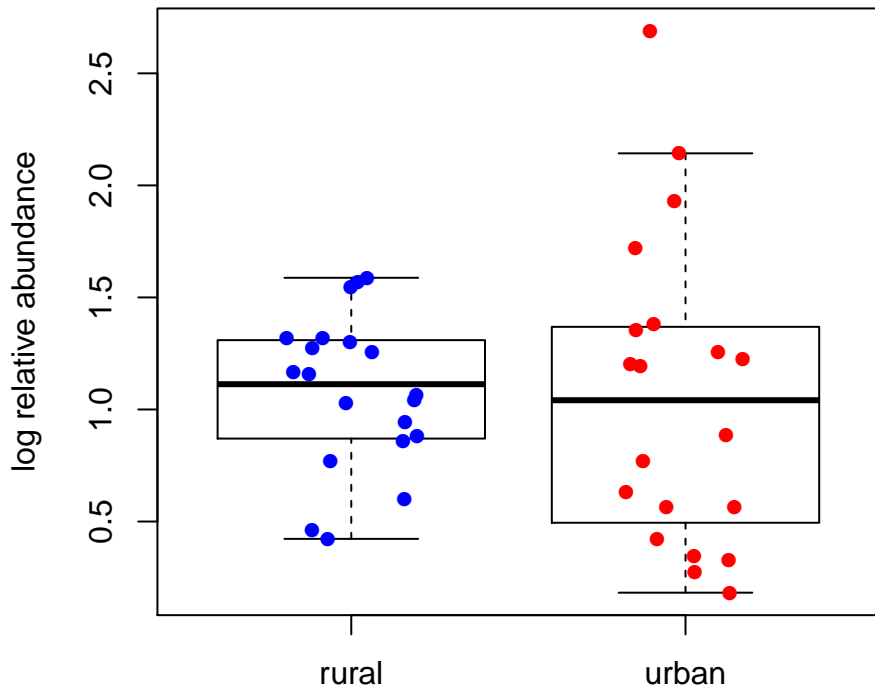
WGS genus: Thermodesulfobium
pAdjRuralUrban= 0.916



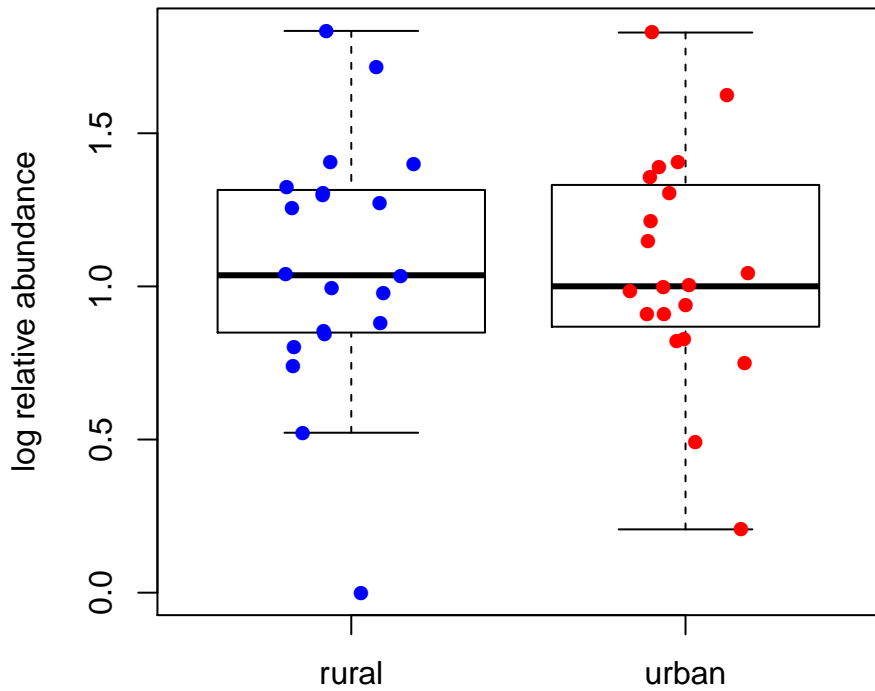
WGS genus: Aquifex
pAdjRuralUrban= 0.92



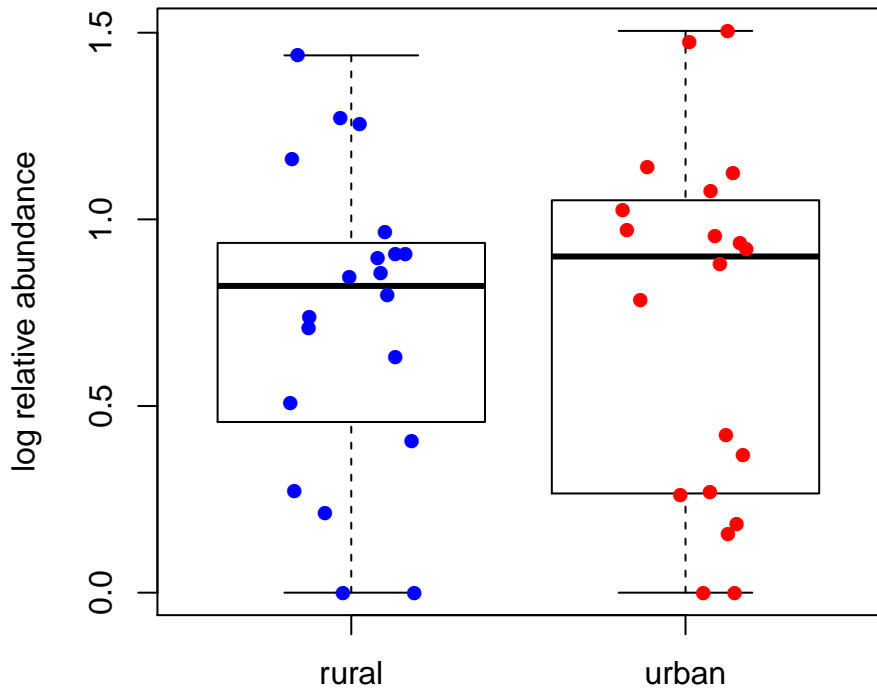
WGS genus: *Clavibacter*
pAdjRuralUrban= 0.921



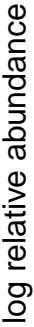
WGS genus: Mahella
pAdjRuralUrban= 0.929



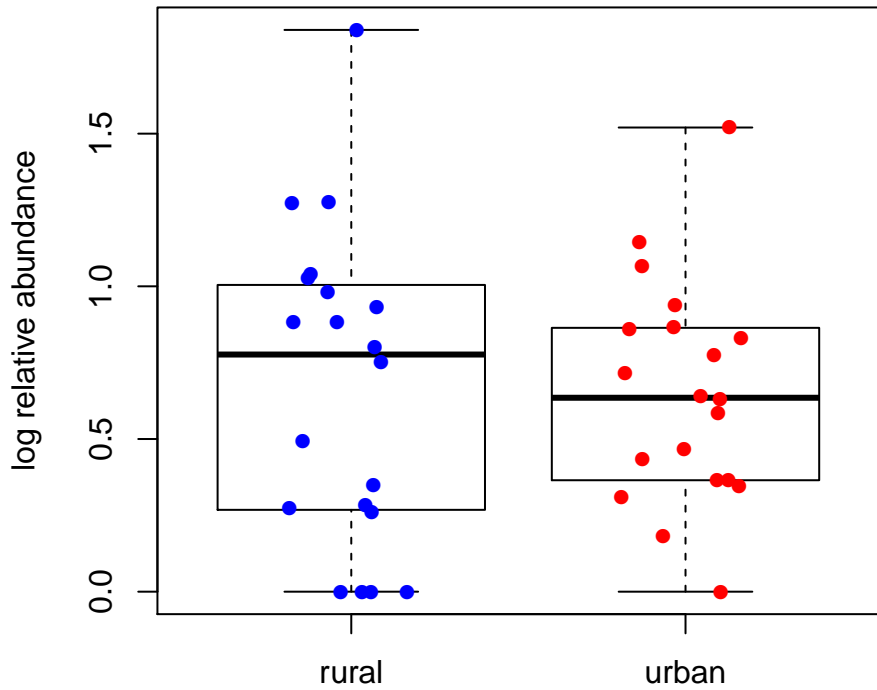
WGS genus: *Pseudogulbenkiania*
pAdjRuralUrban= 0.94



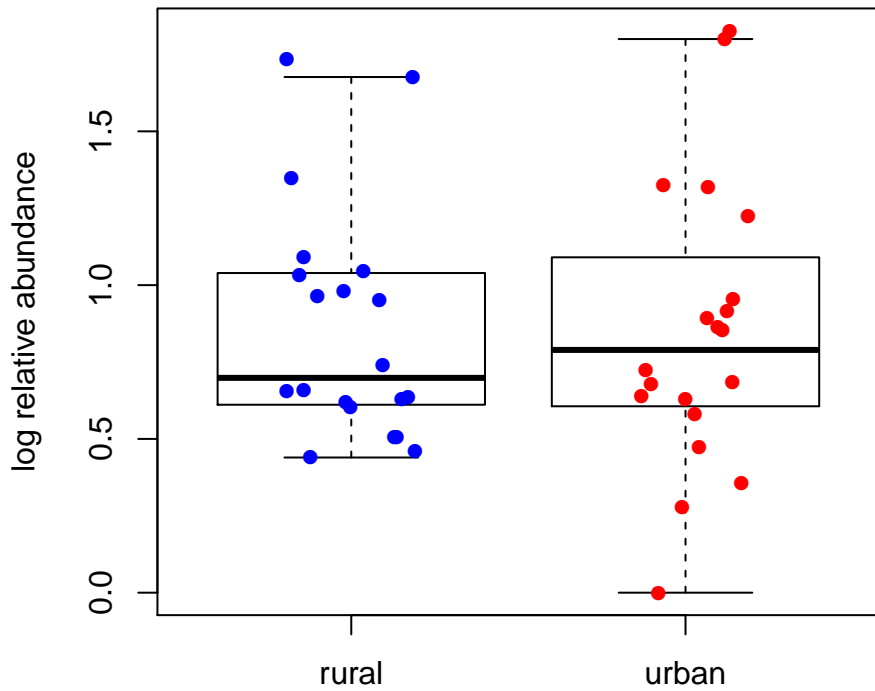
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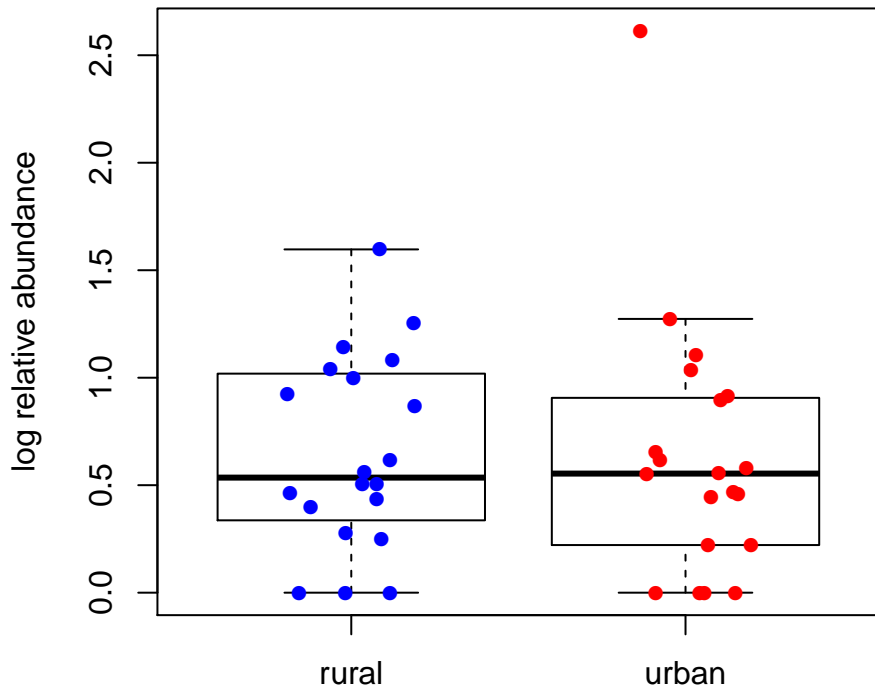
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pAdjRuralUrban= 0.944



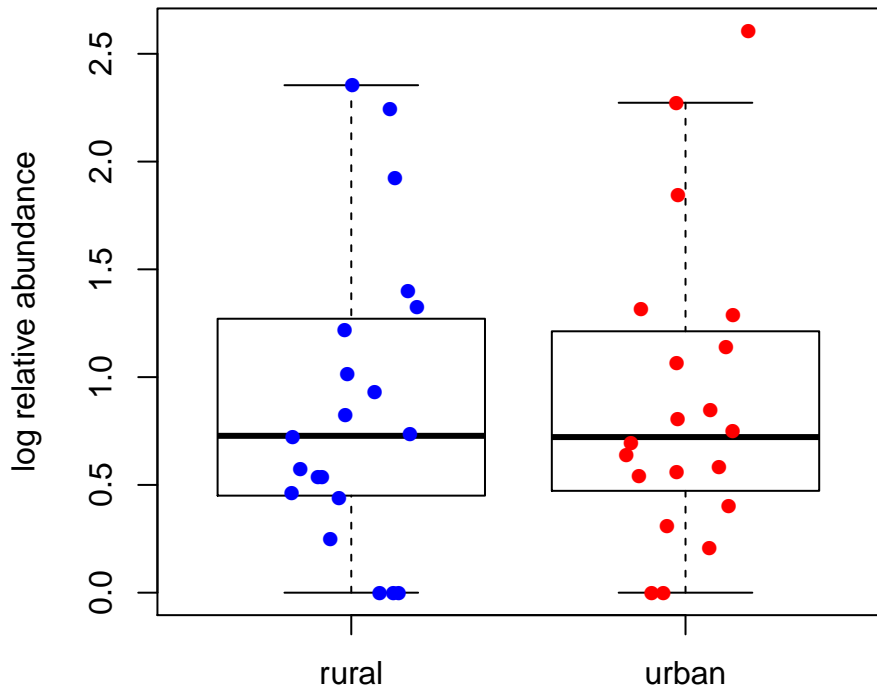
WGS genus: *Sphingobacterium*
pAdjRuralUrban= 0.951



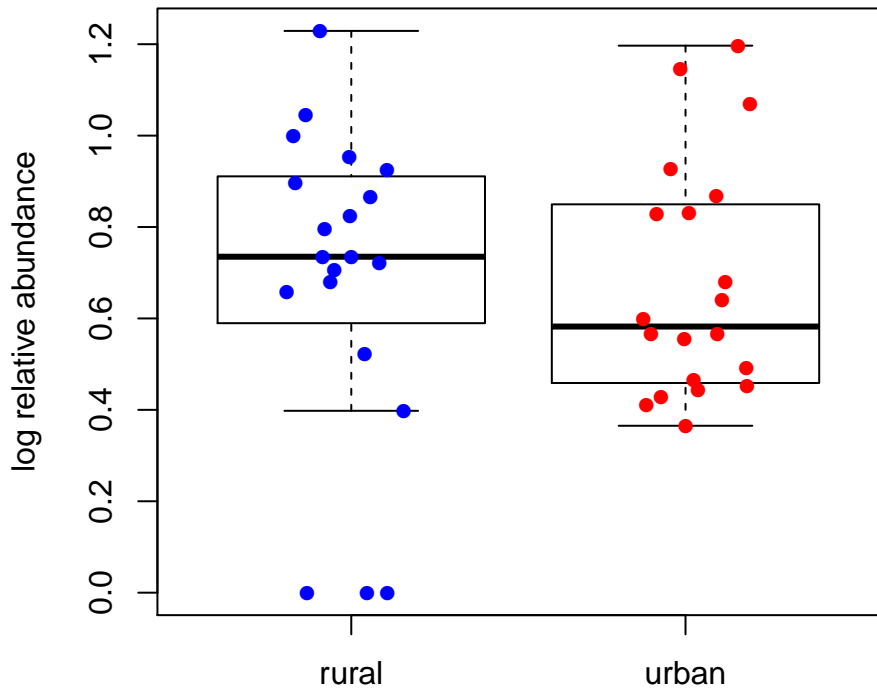
WGS genus: *Gardnerella*
pAdjRuralUrban= 0.954



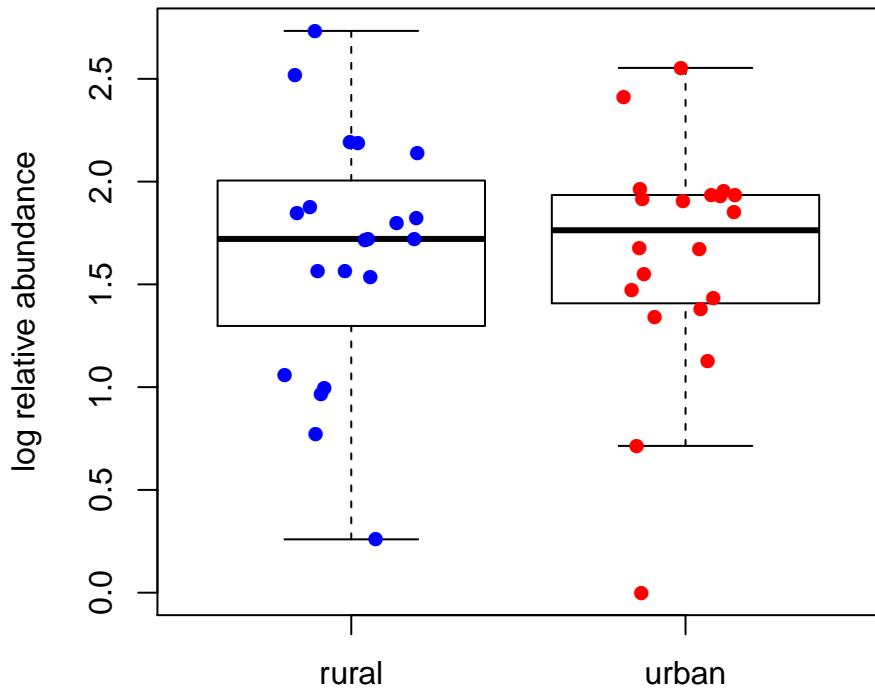
WGS genus: Shimwellia
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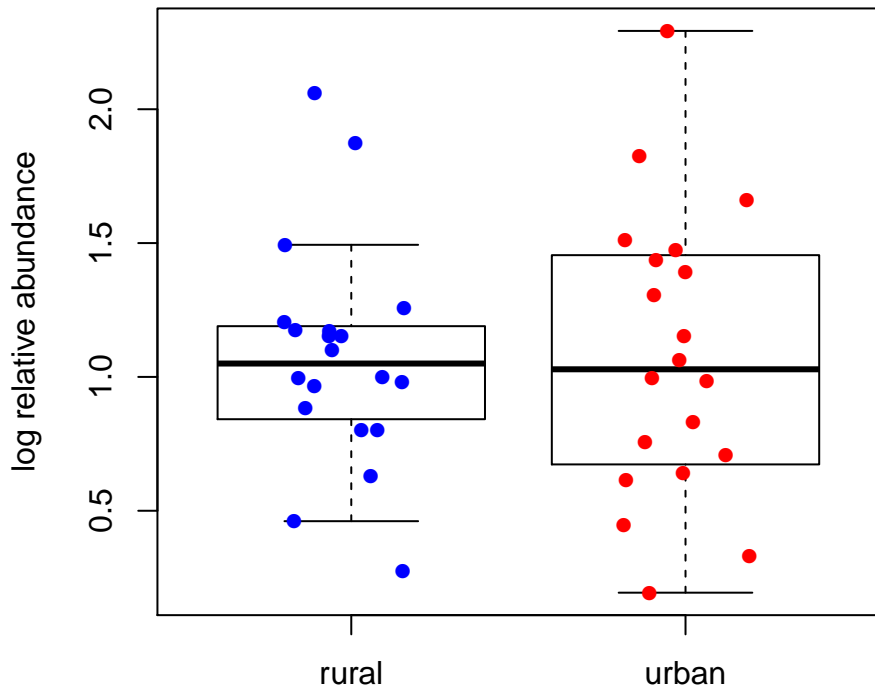
WGS genus: Dictyoglomus
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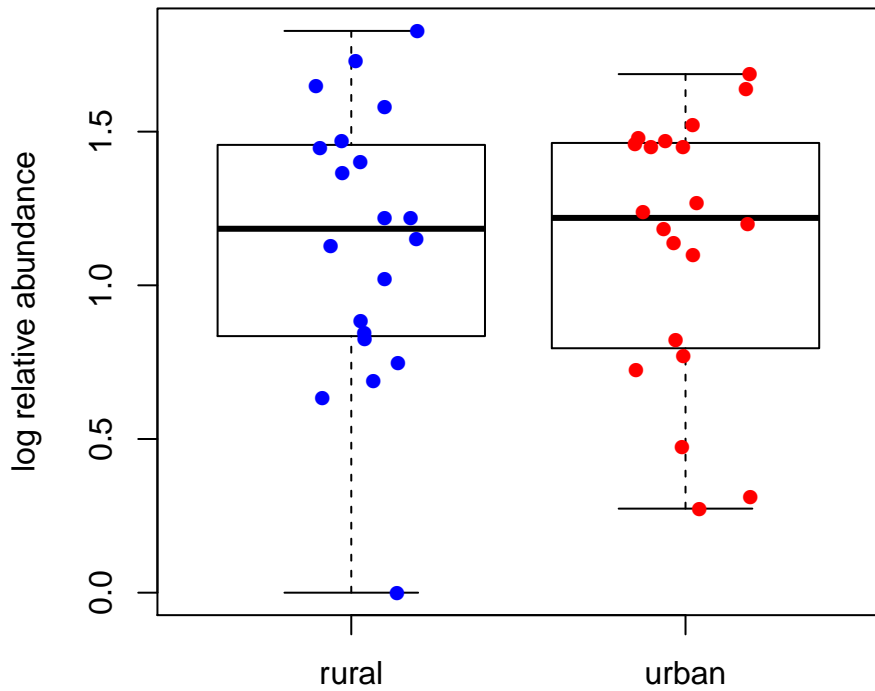
WGS genus: *Leadbetterella*
pAdjRuralUrban= 0.965



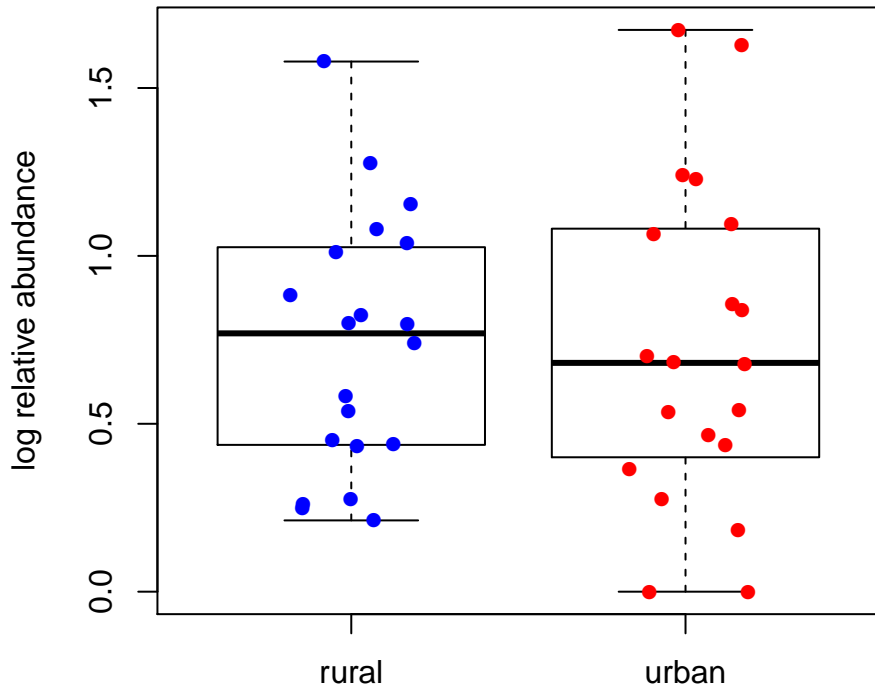
WGS genus: Leptotrichia
pAdjRuralUrban= 0.969



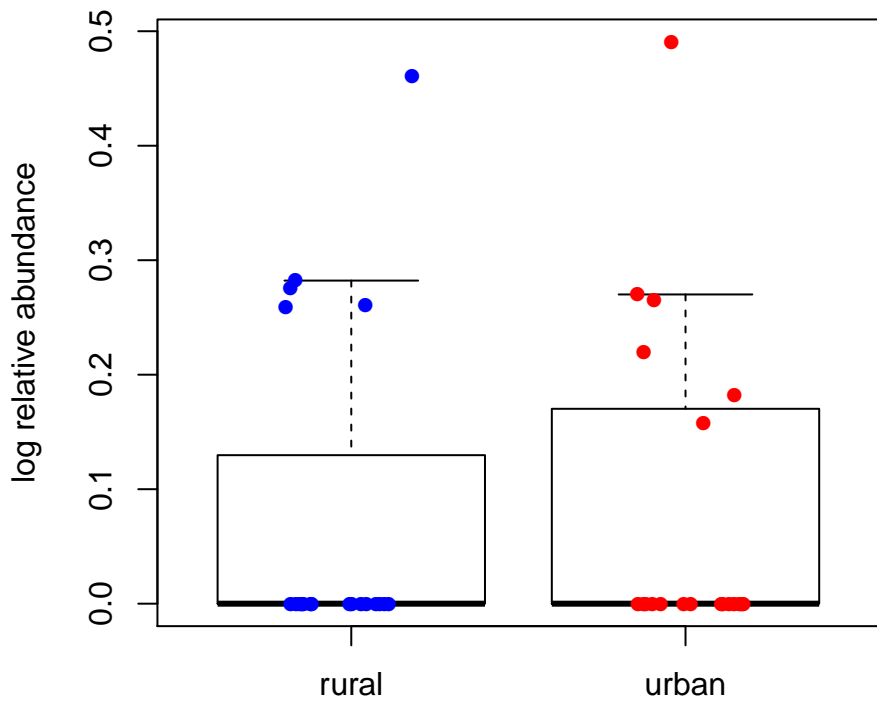
WGS genus: Chlorobaculum
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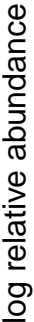
WGS genus: Nocardioiodes
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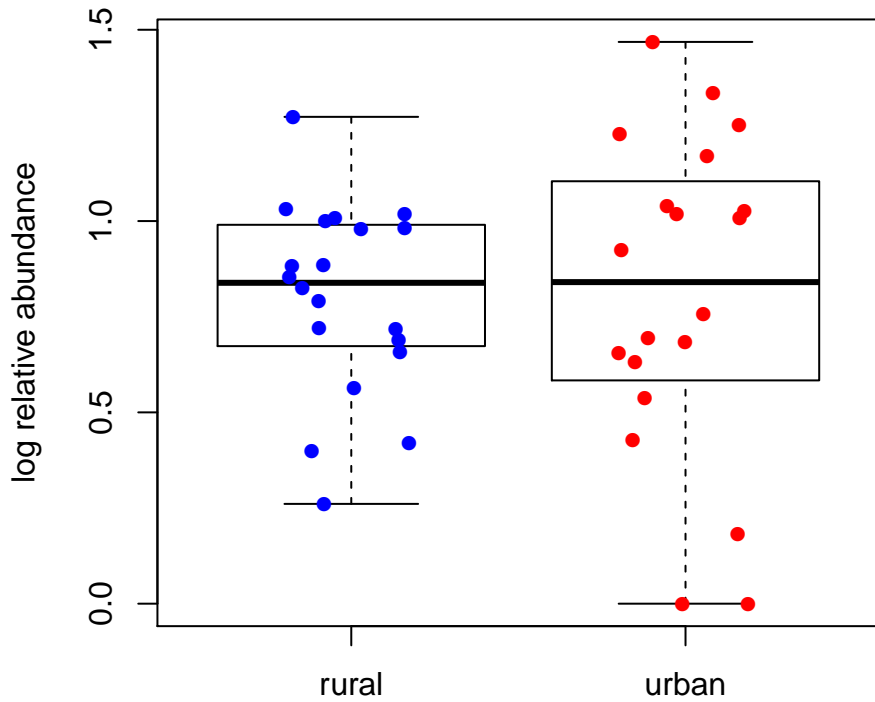
WGS genus: *Candidatus_Ruthia*
pAdjRuralUrban= 0.969



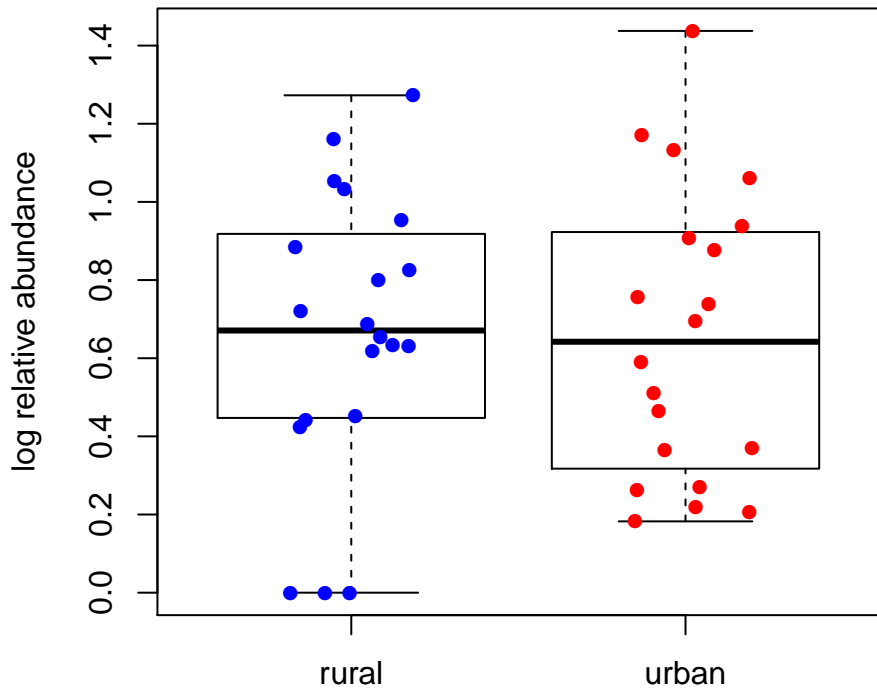
WGS genus: Candidatus_Zinderia
pAdjRuralUrban= 0.971



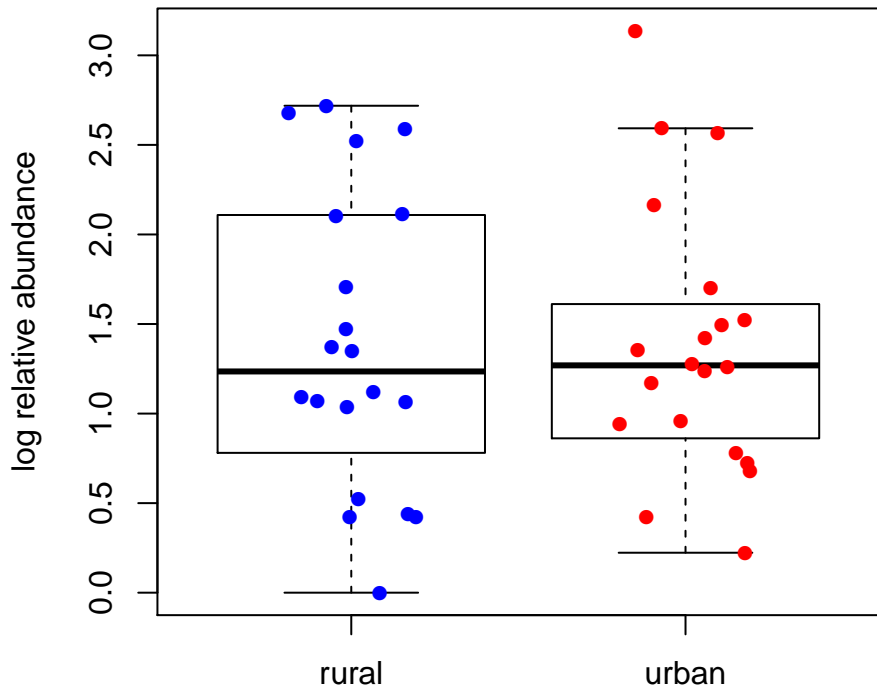
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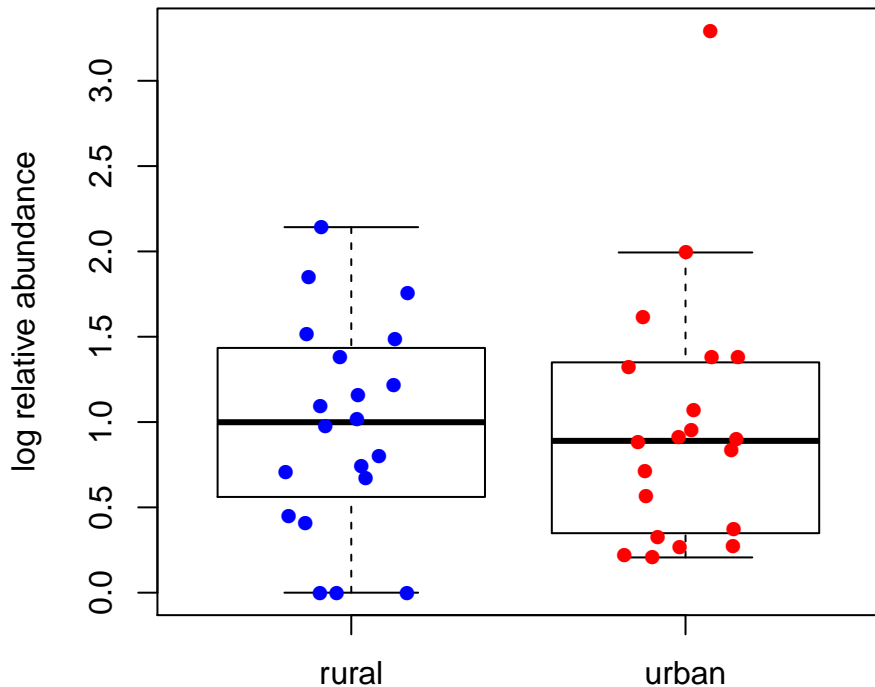
WGS genus: Rubrobacter
pAdjRuralUrban= 0.975



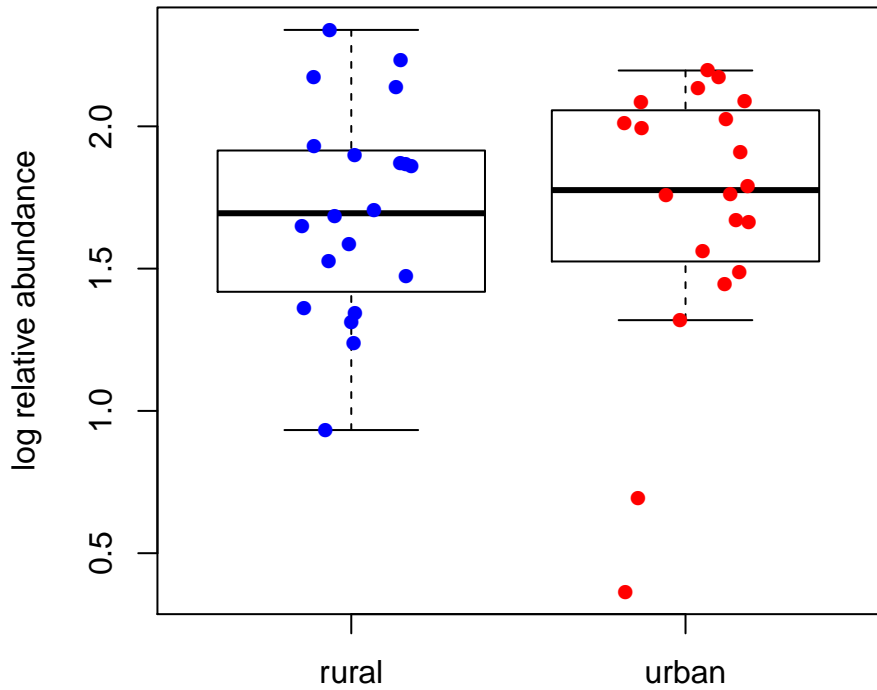
WGS genus: Raoultella
pAdjRuralUrban= 0.975



WGS genus: Sodalis
pAdjRuralUrban= 0.984



WGS genus: Candidatus_Azobacteroides
pAdjRuralUrban= 0.999



WGS genus: Dickeya
pAdjRuralUrban= 1

