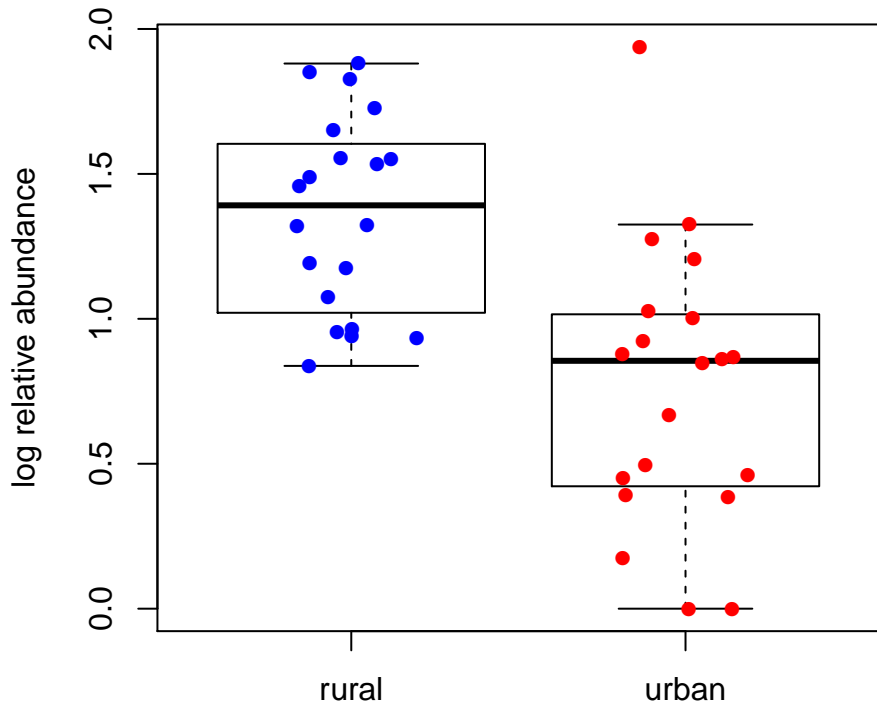
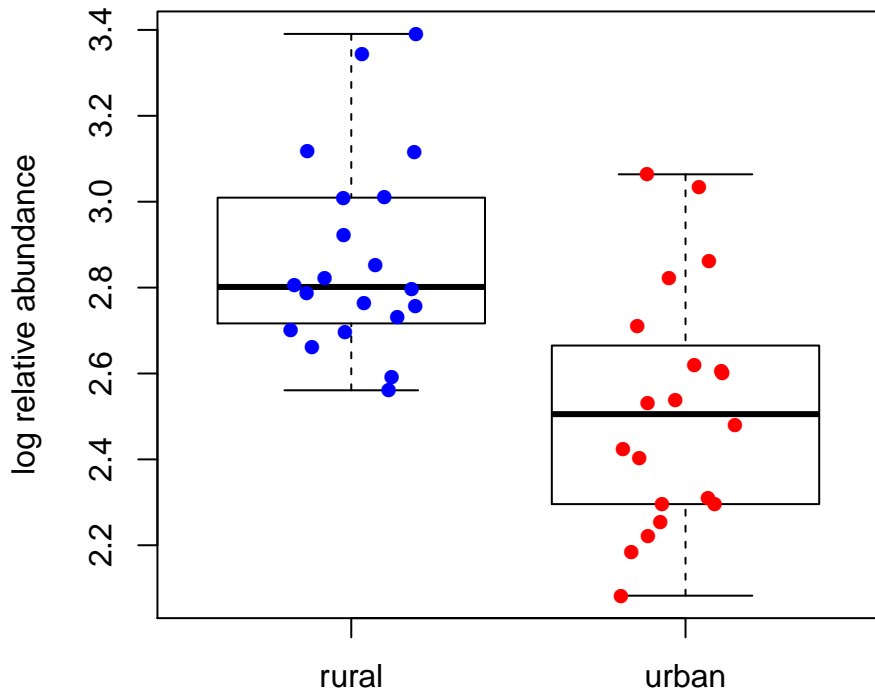


WGS order: Methylophilales
pAdjRuralUrban= 0.00394



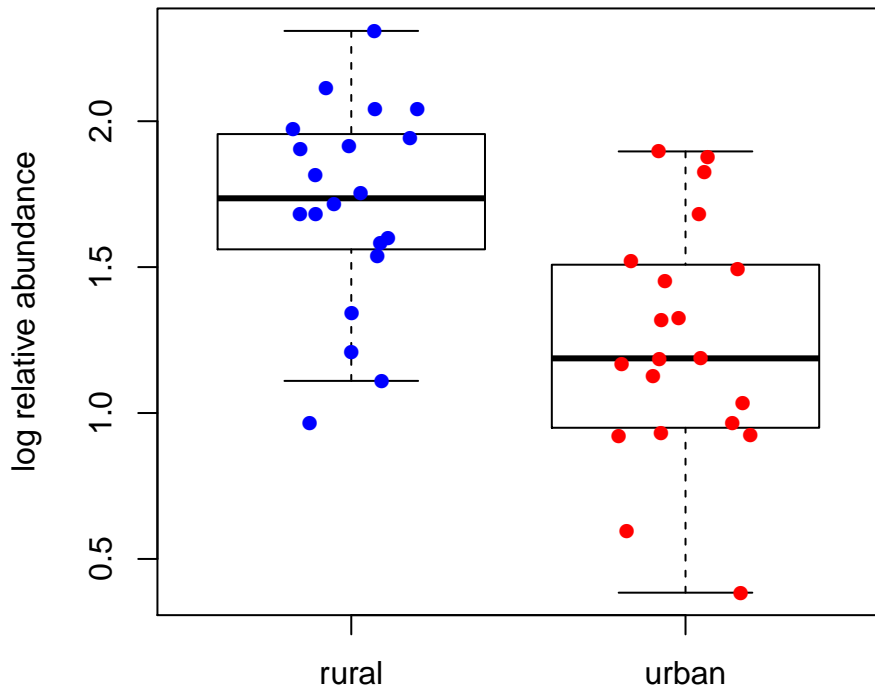
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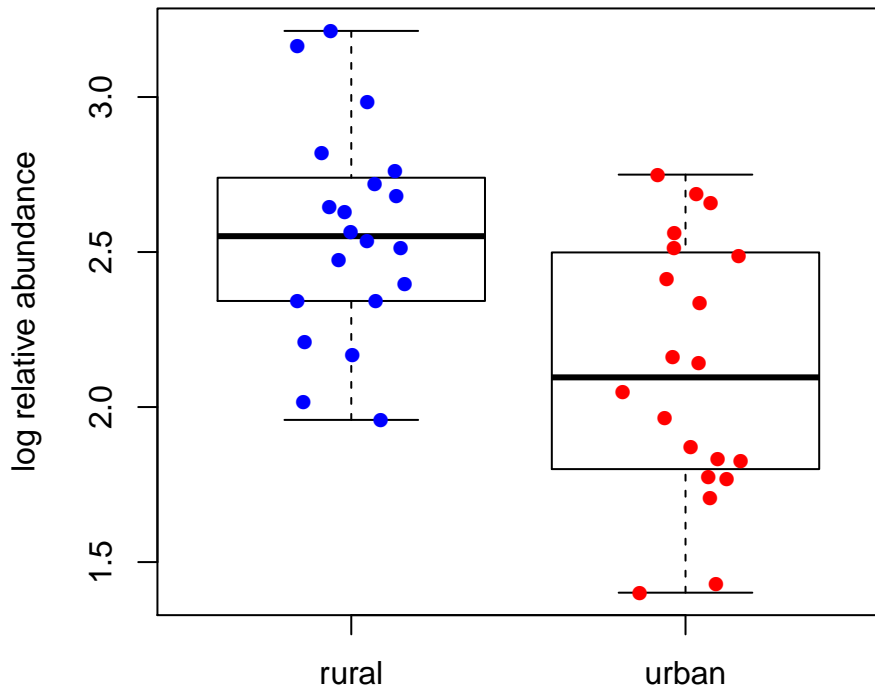
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pAdjRuralUrban= 0.00394



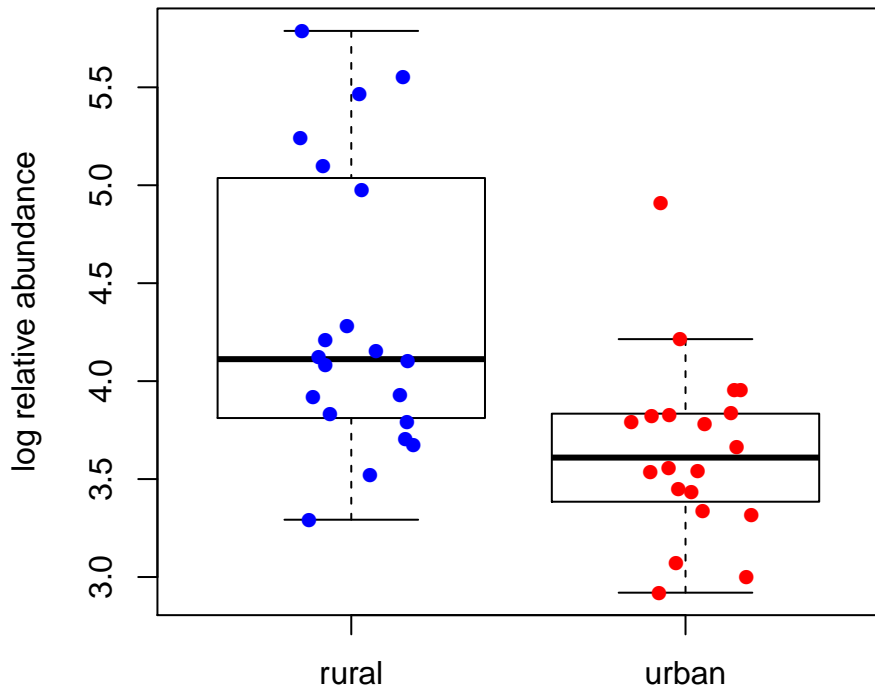
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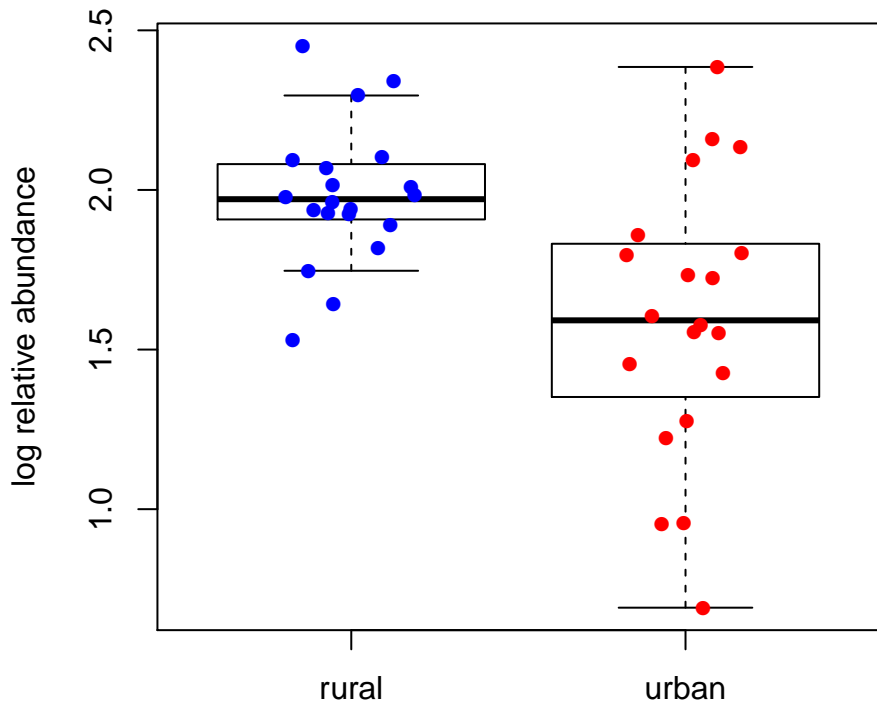
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pAdjRuralUrban= 0.0156



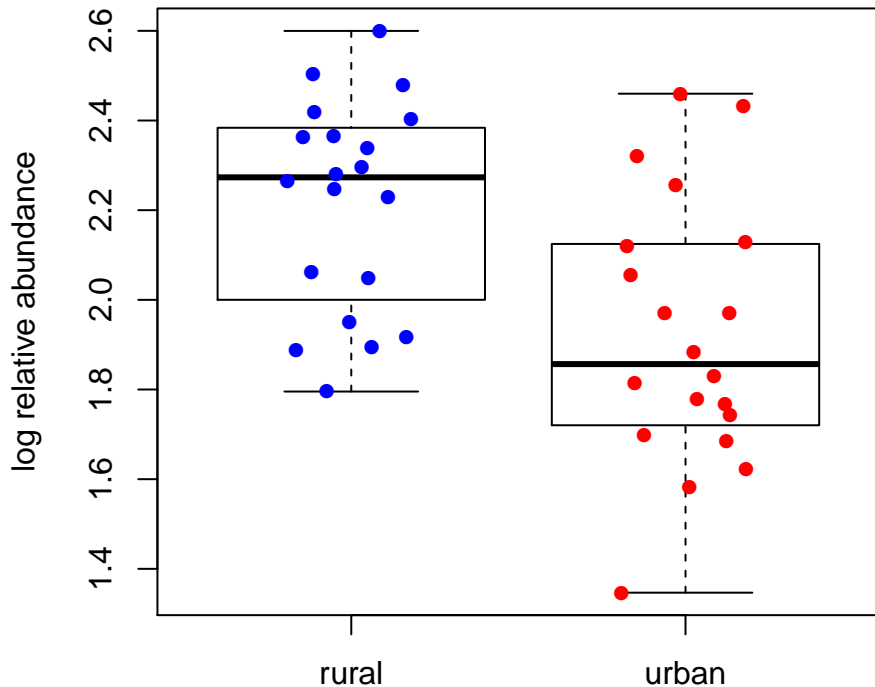
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pAdjRuralUrban= 0.0156



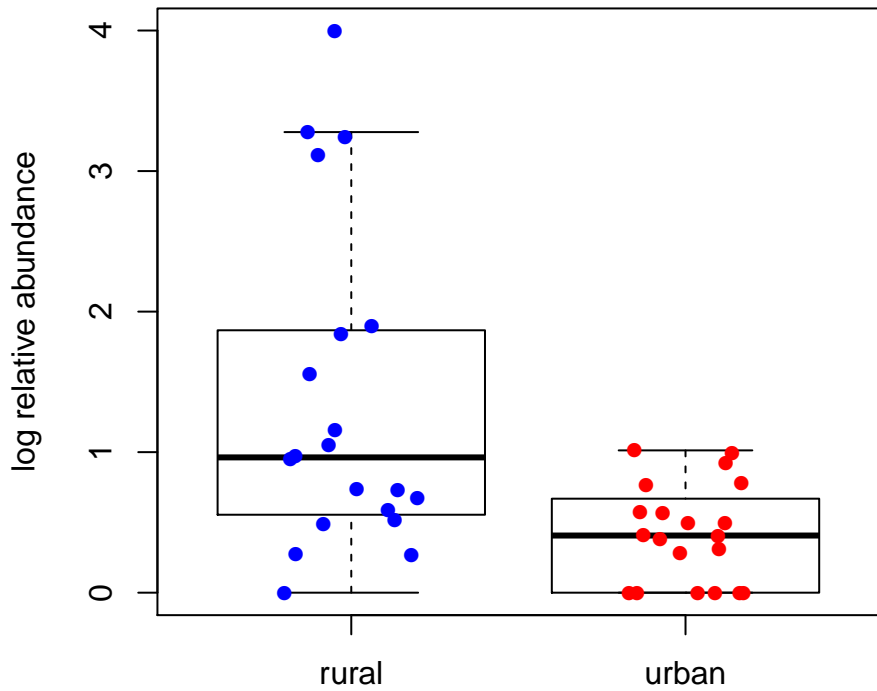
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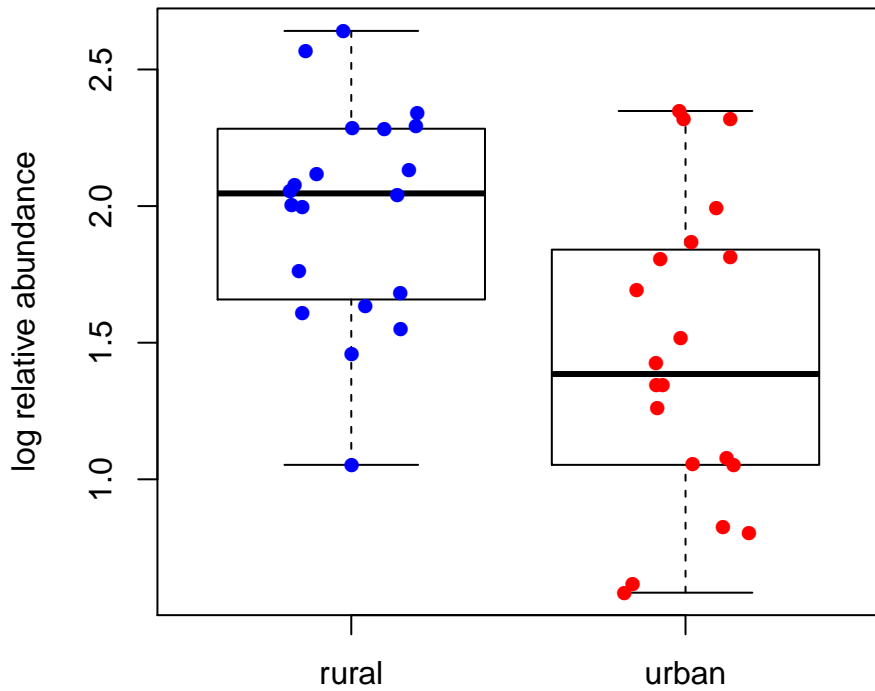
WGS order: Thermoanaerobacterales
pAdjRuralUrban= 0.0156



pAdjRuralUrban= 0.0156



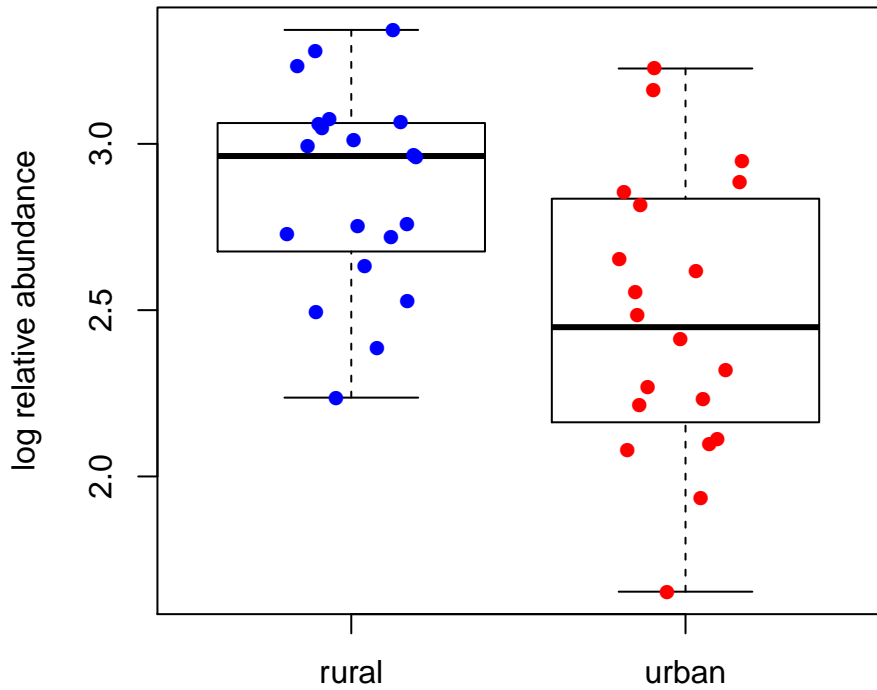
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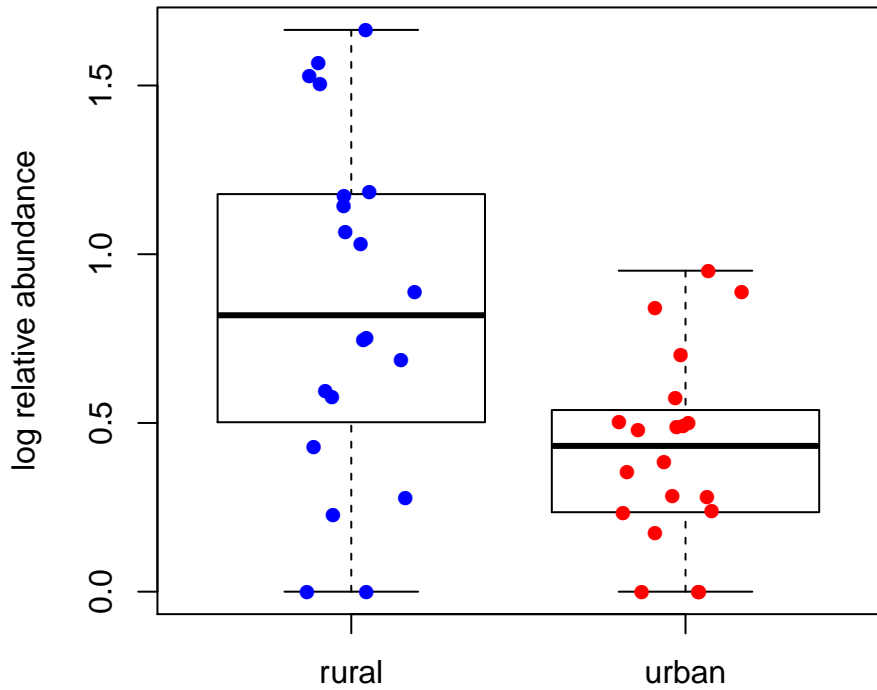
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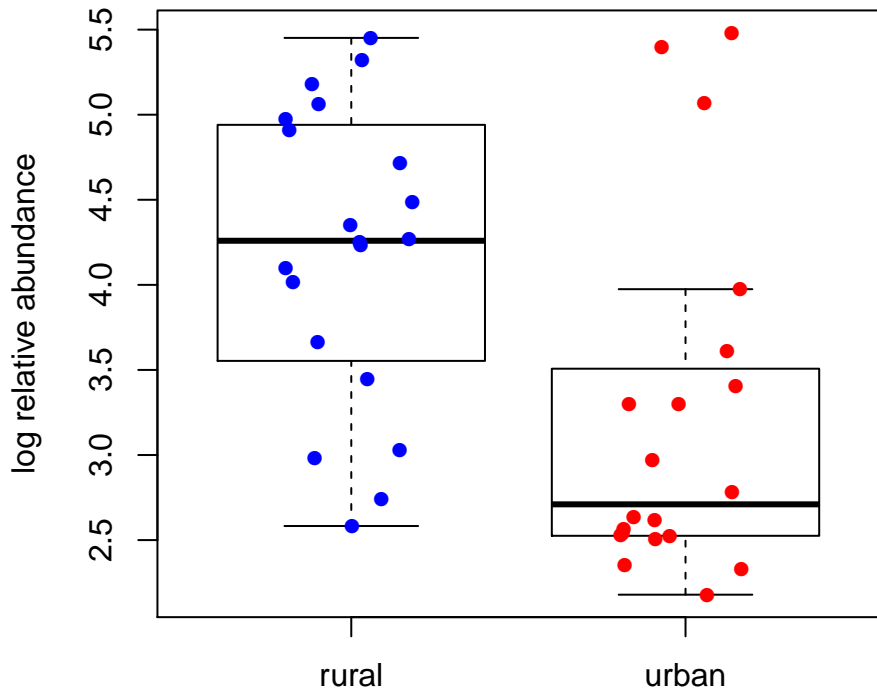
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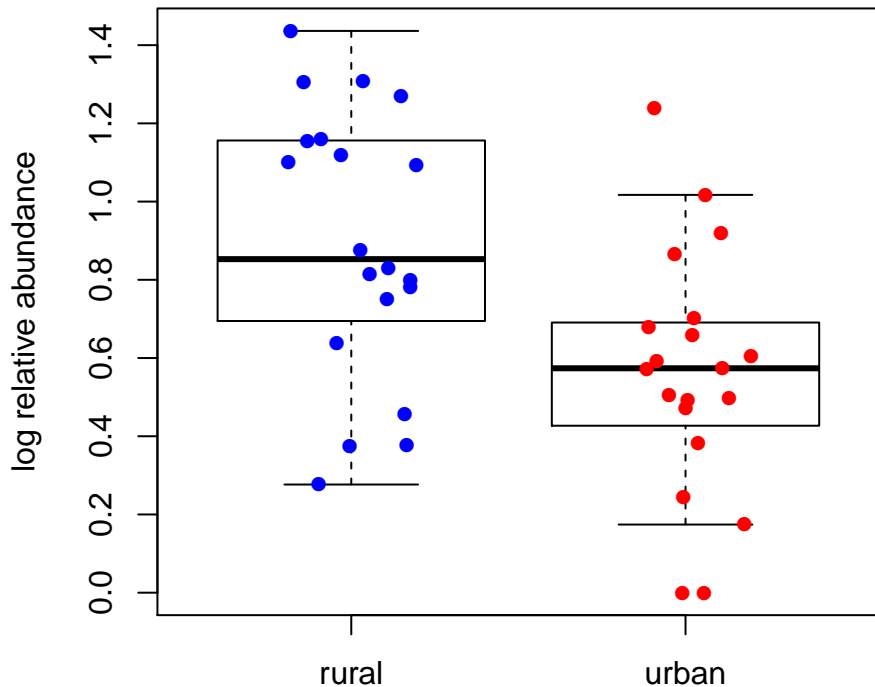
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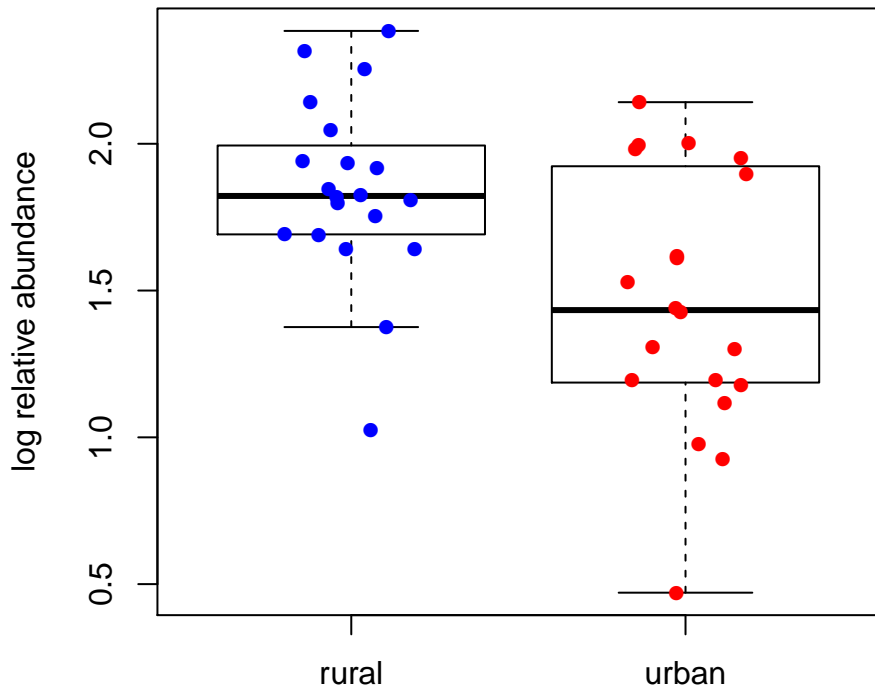
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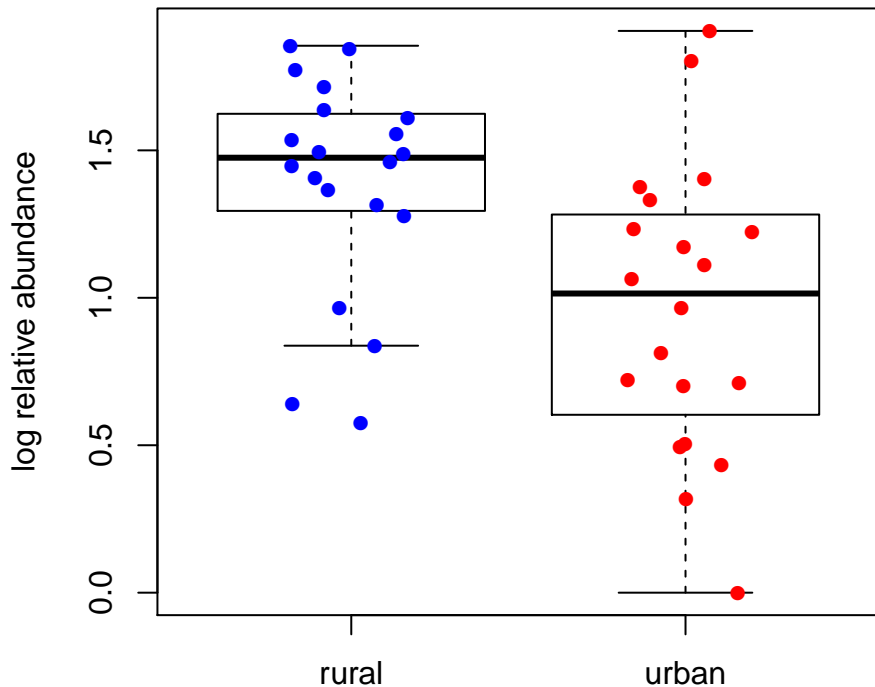
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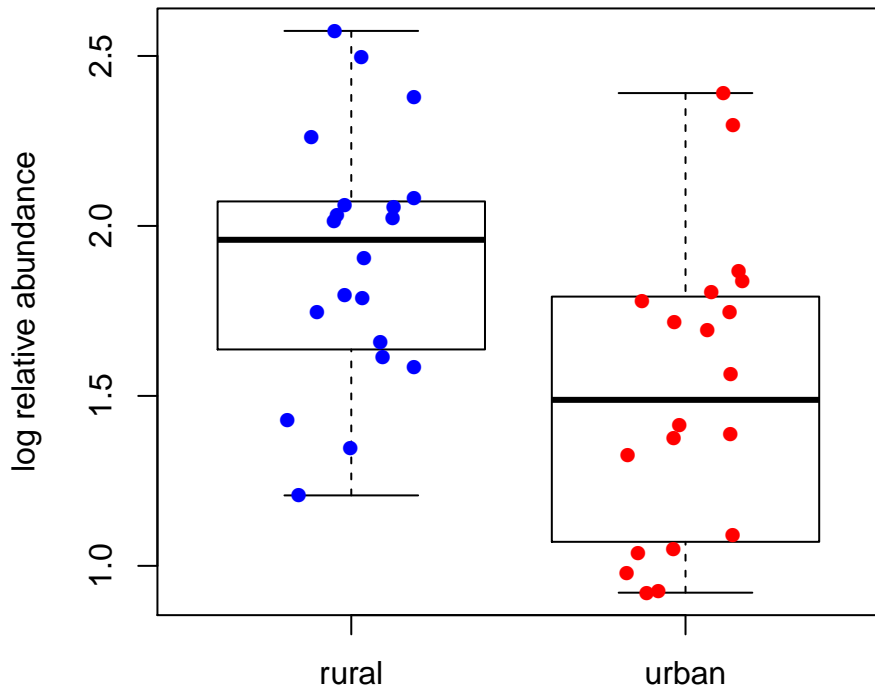
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pAdjRuralUrban= 0.0219



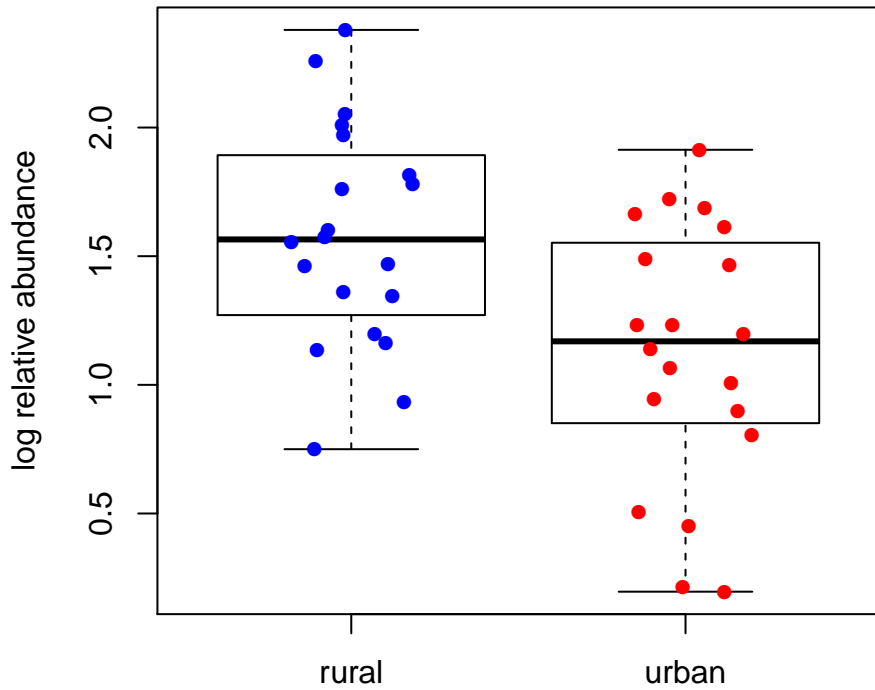
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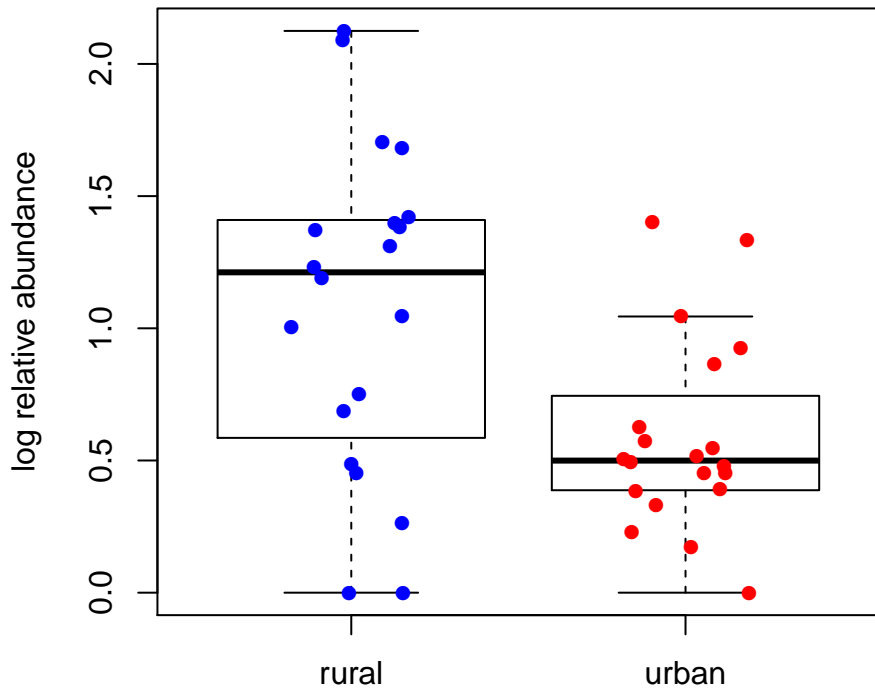
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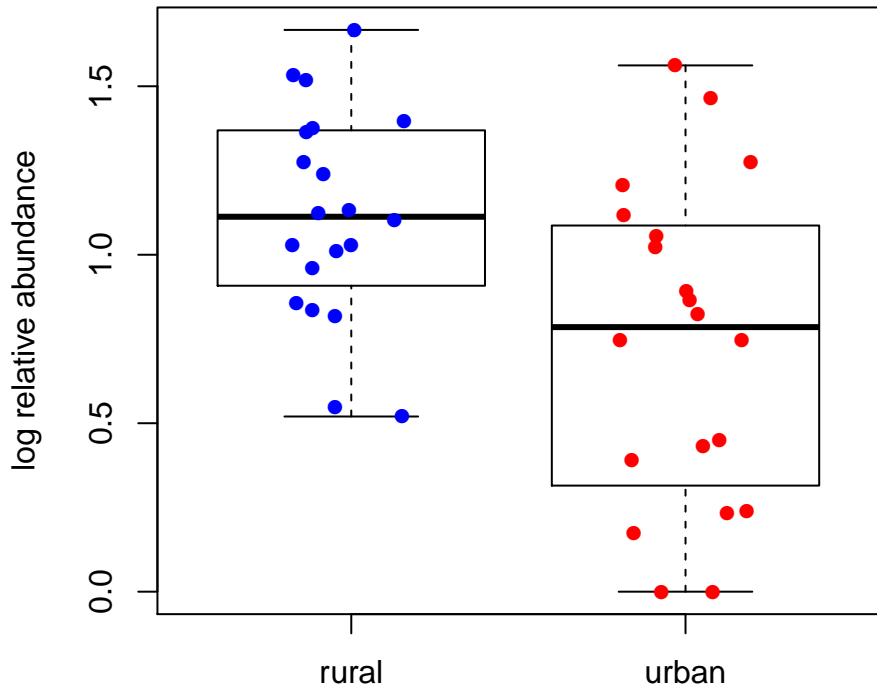
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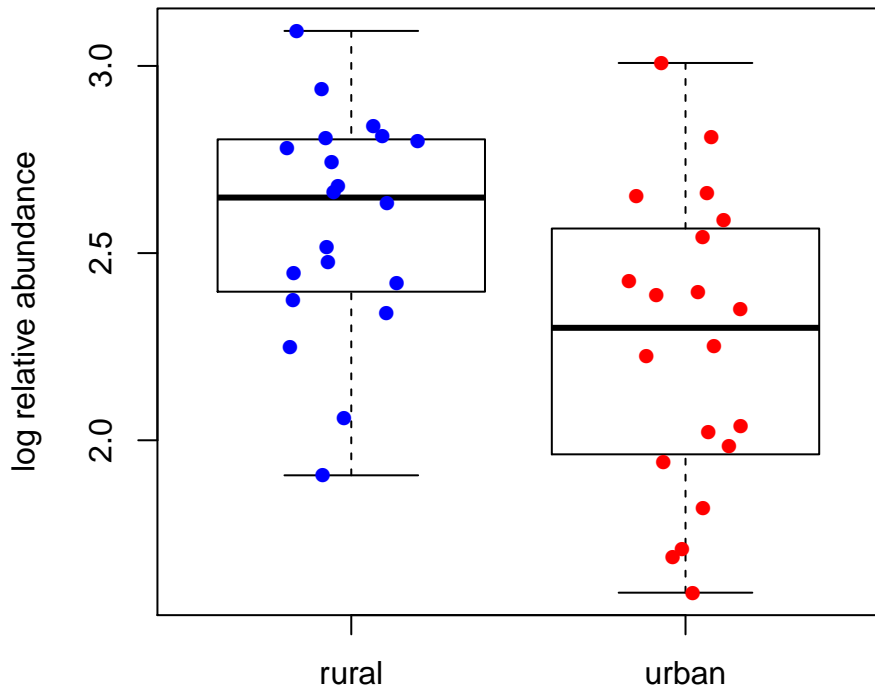
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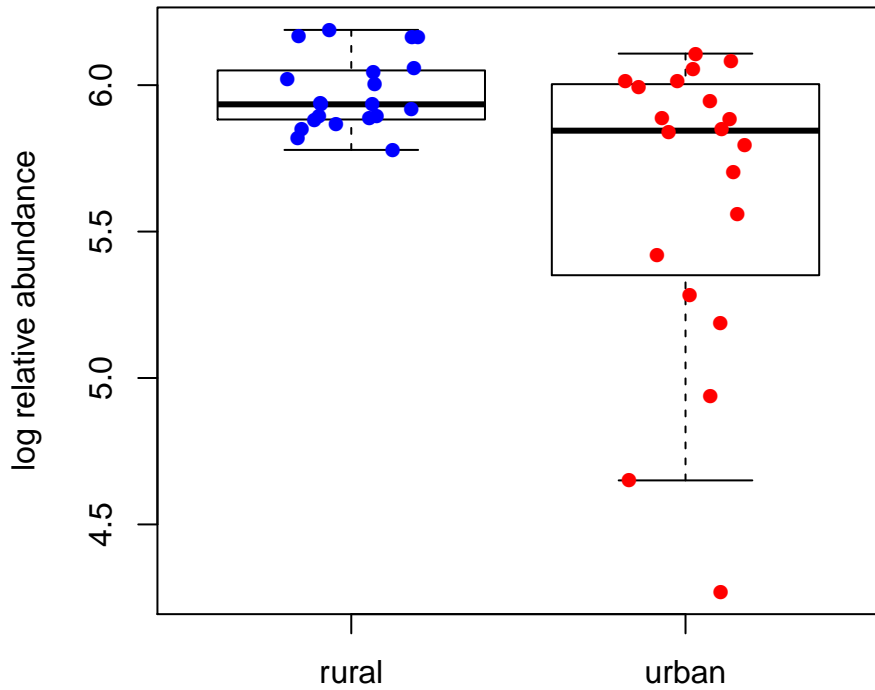
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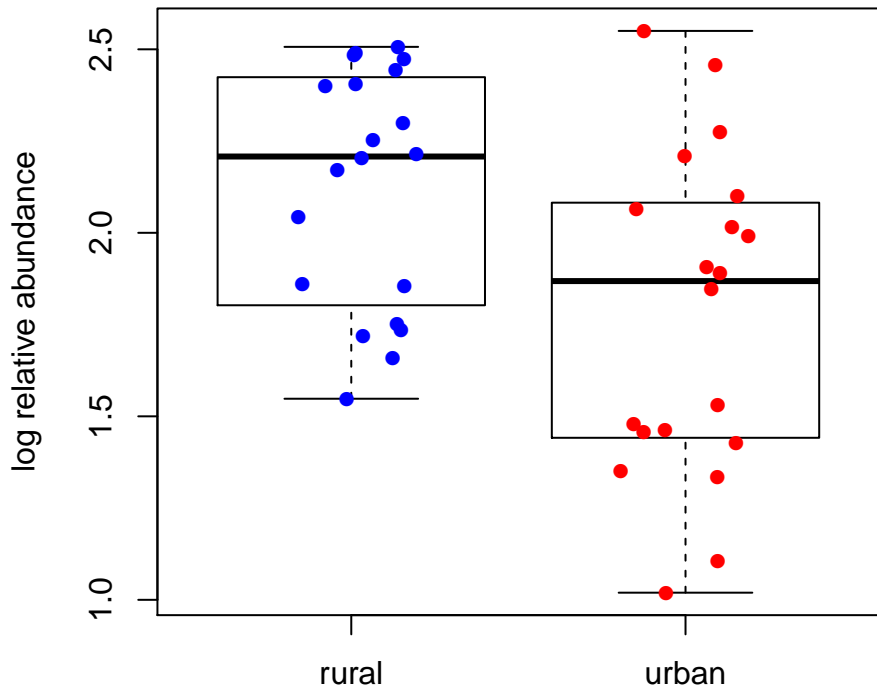
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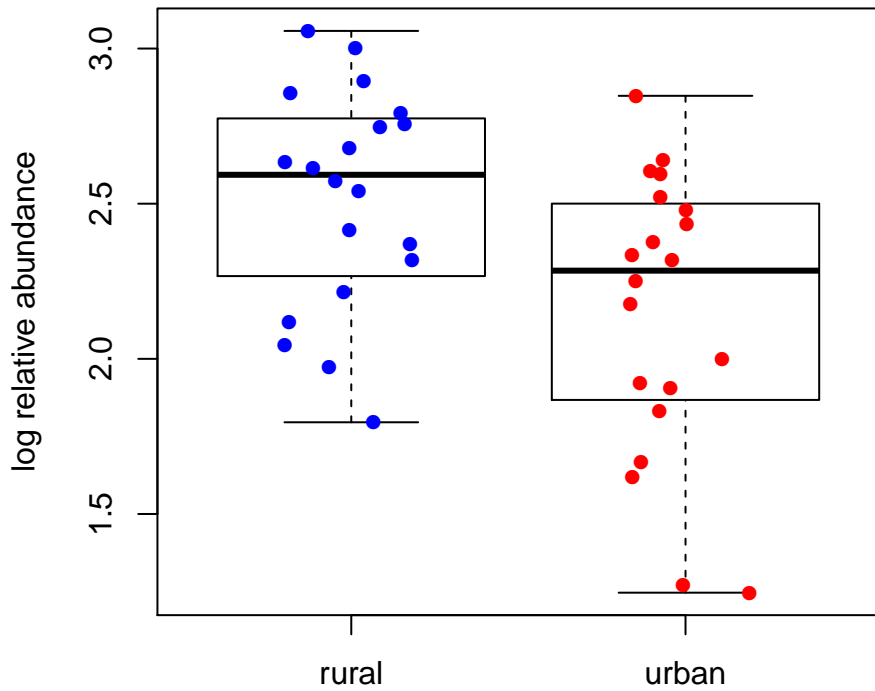
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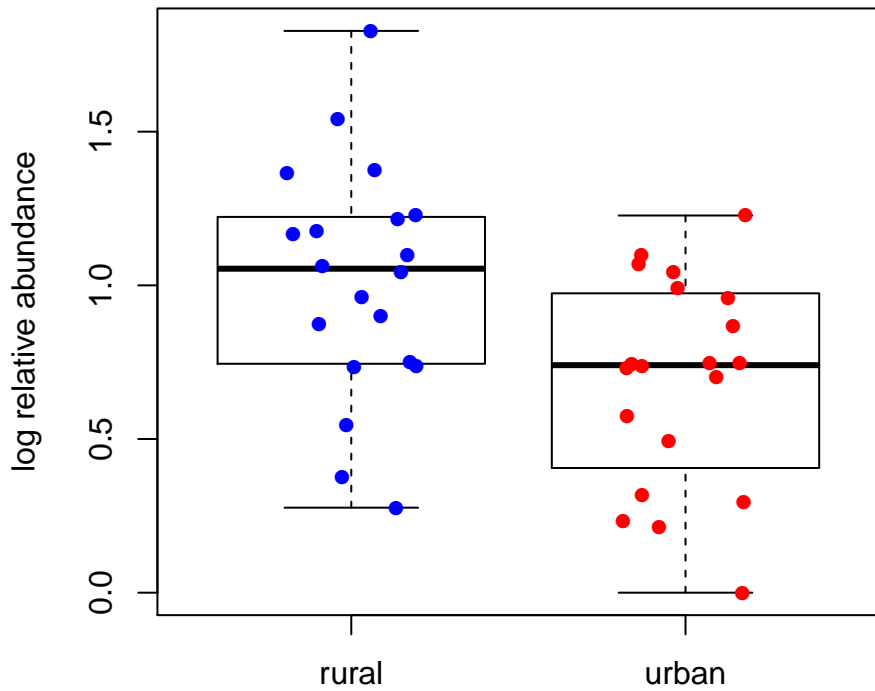
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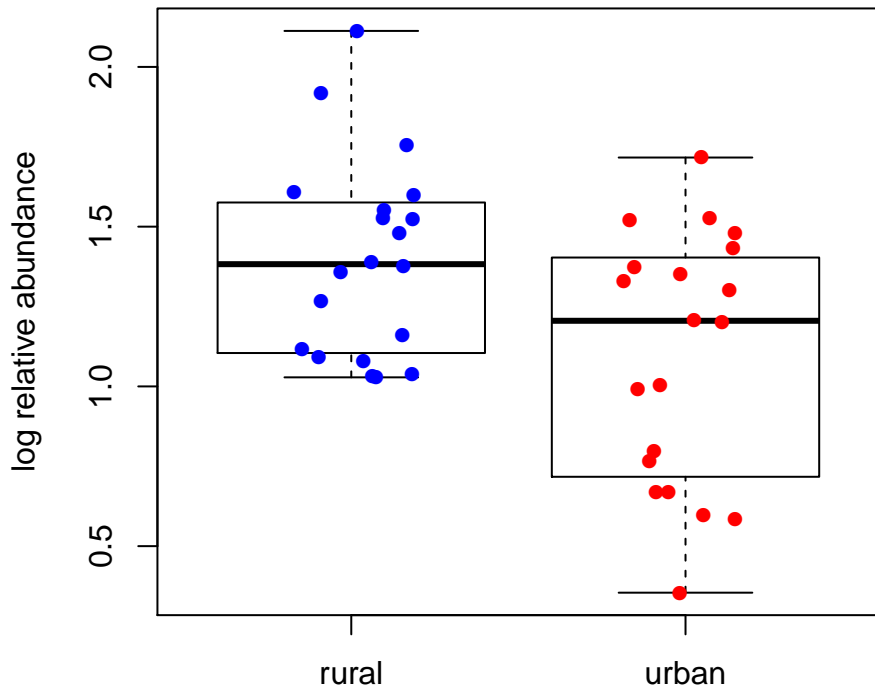
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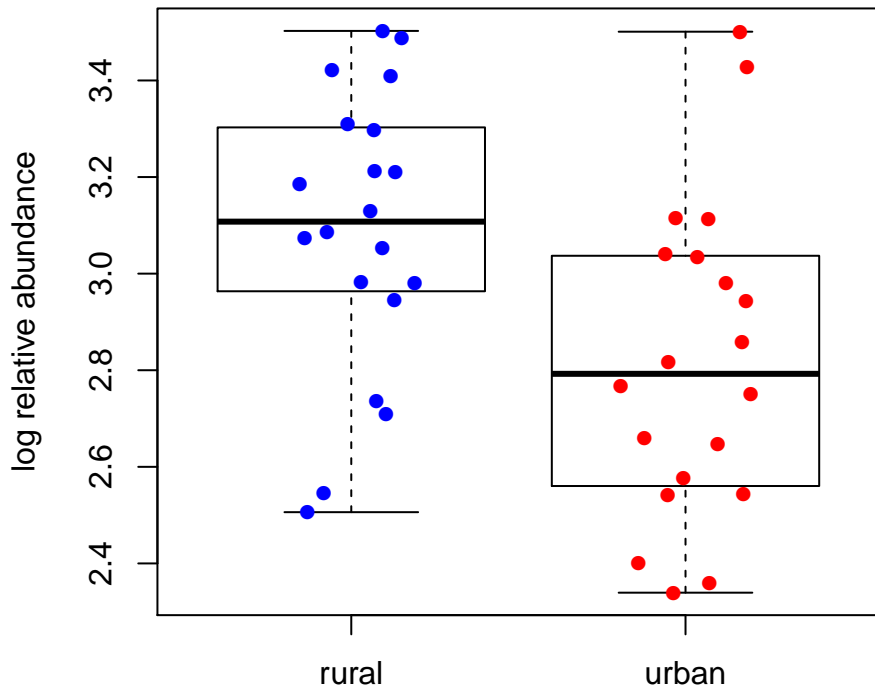
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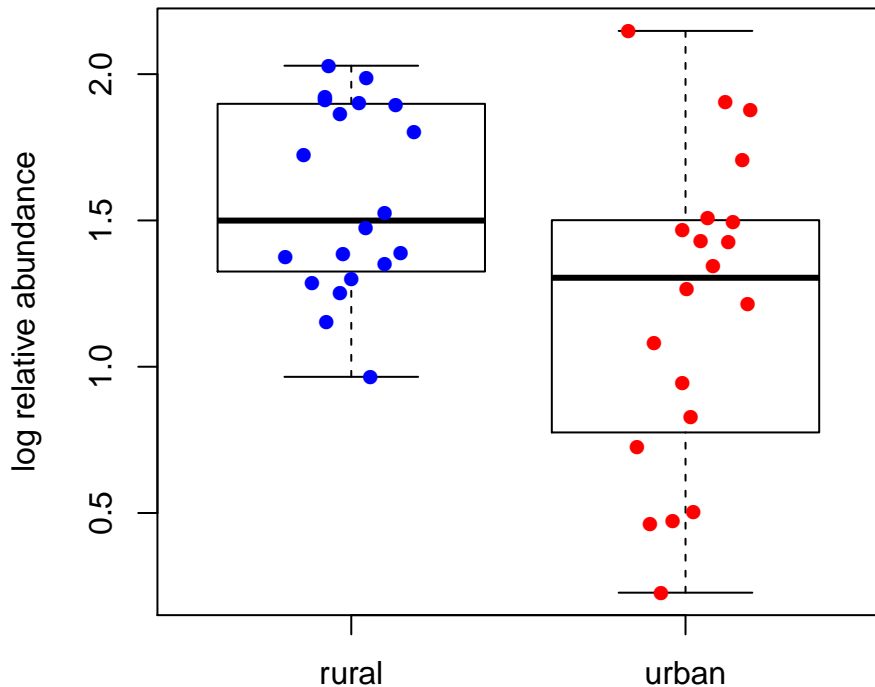
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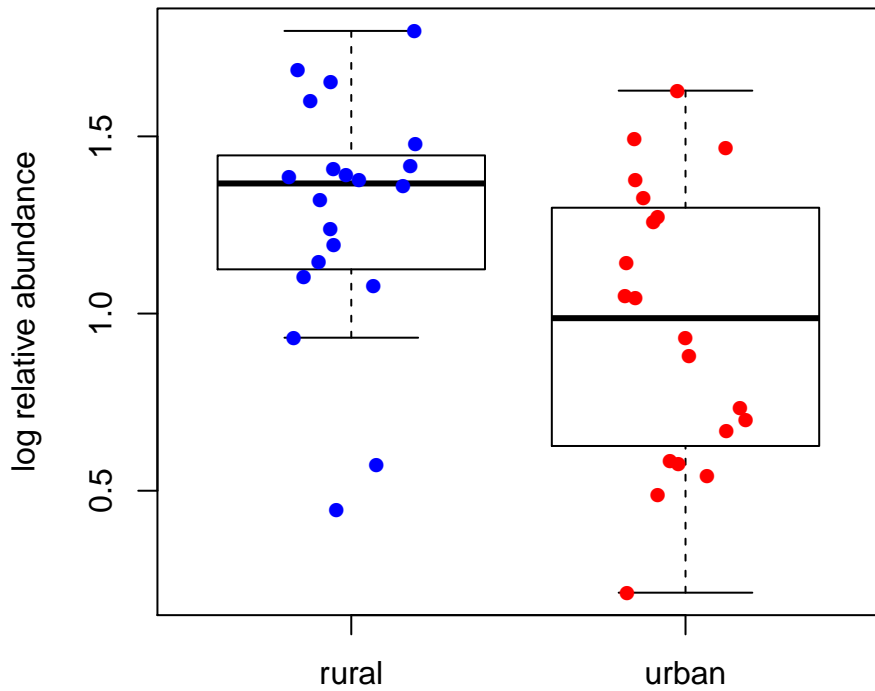
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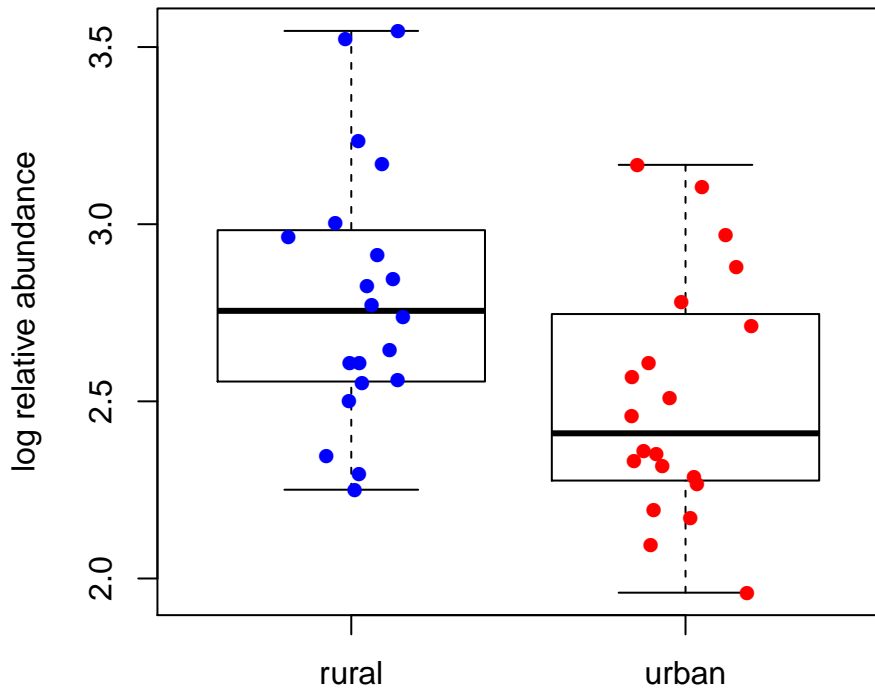
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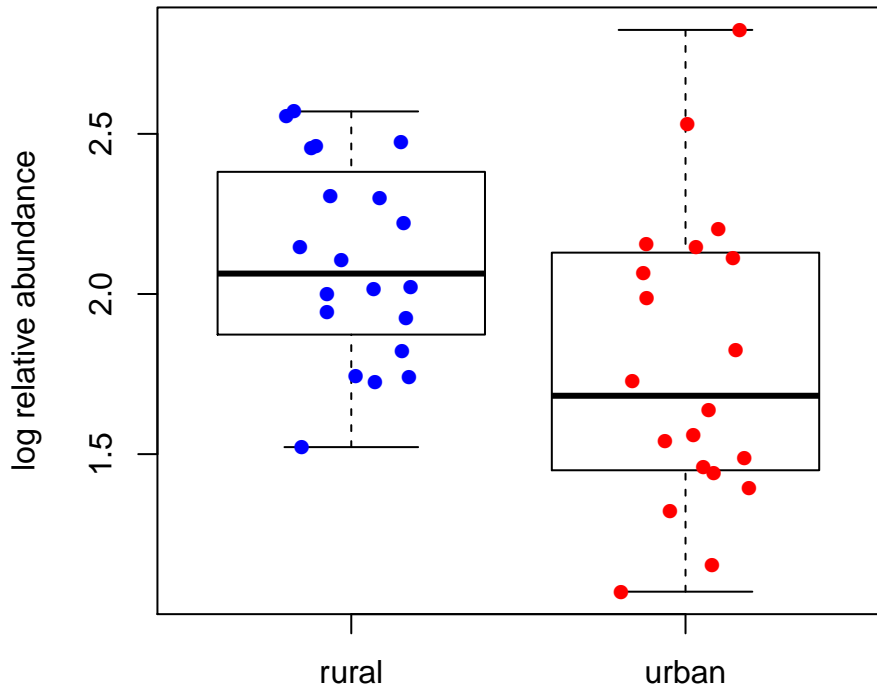
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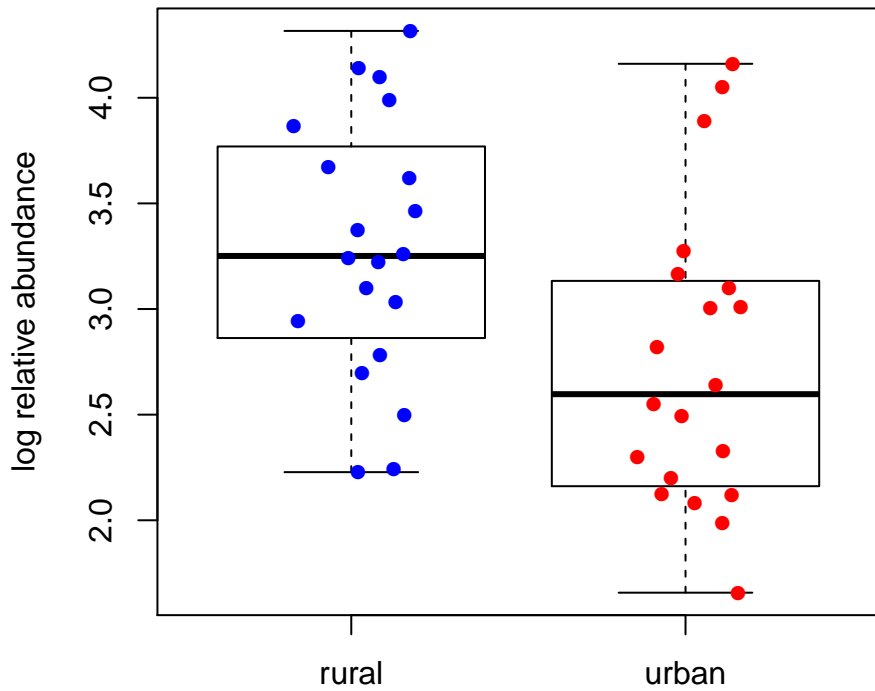
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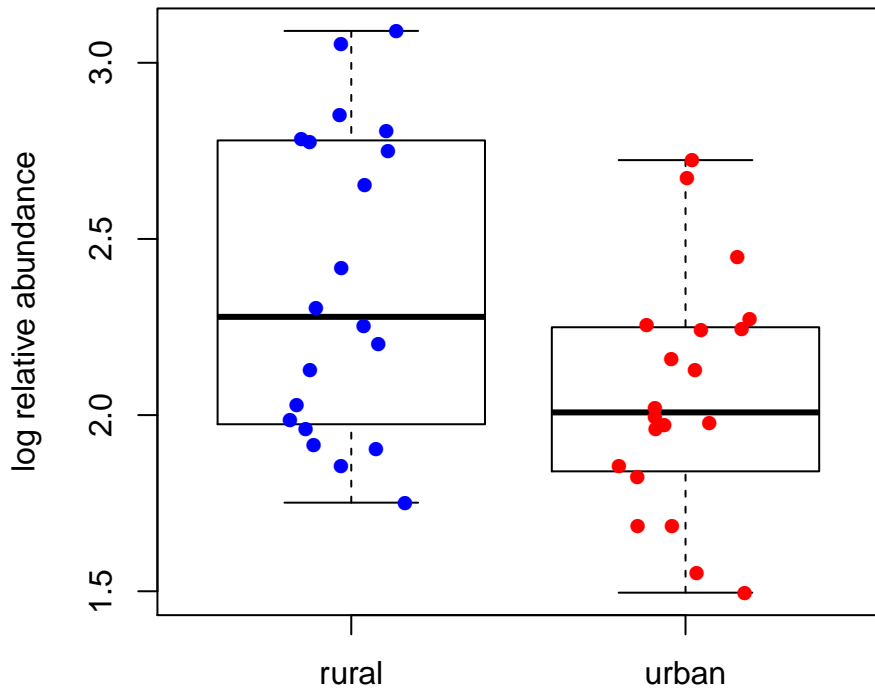
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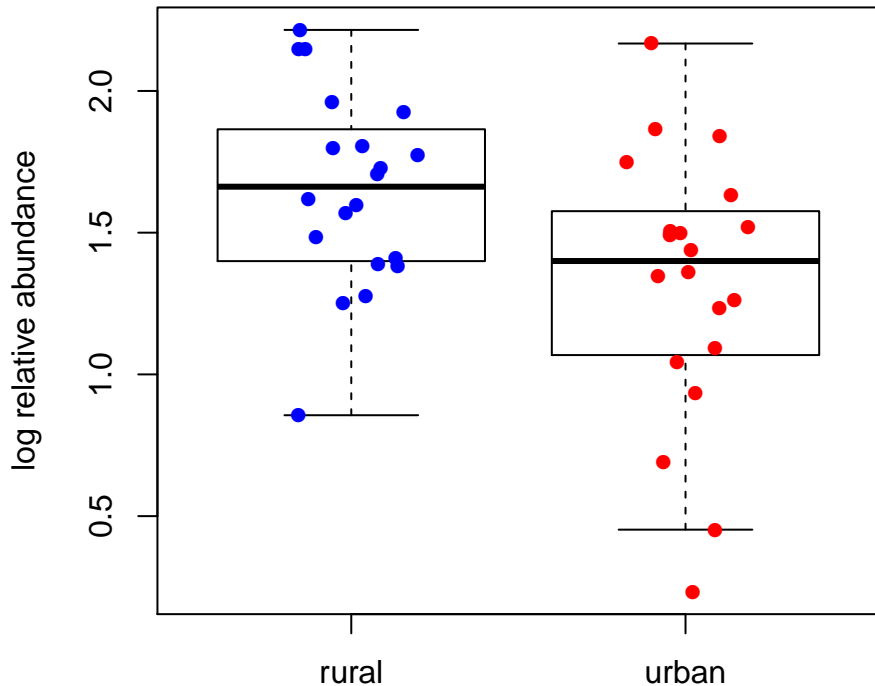
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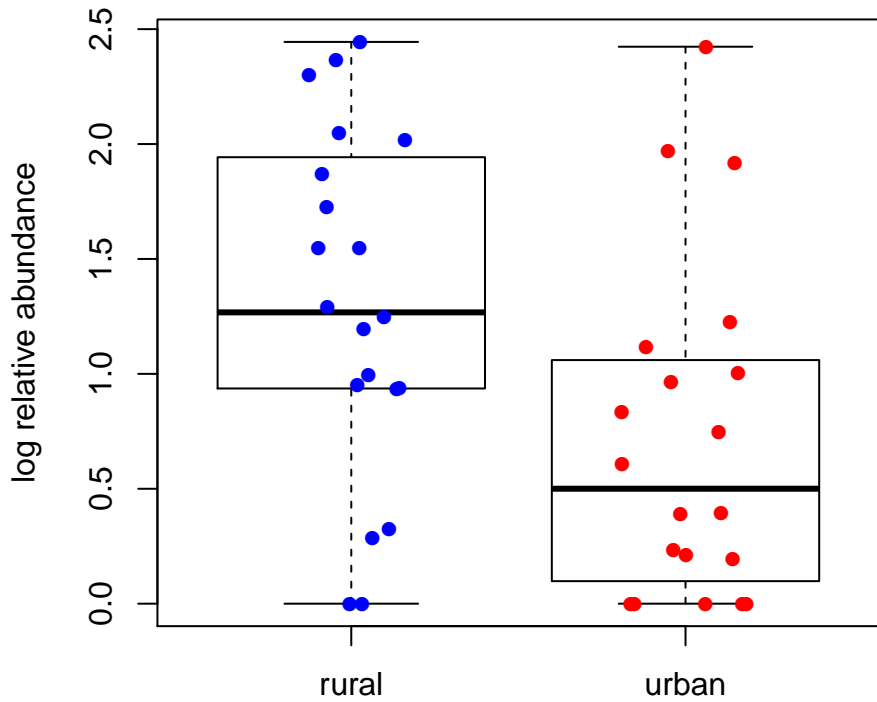
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pAdjRuralUrban= 0.046



WGS order: Caulobacterales
pAdjRuralUrban= 0.0486



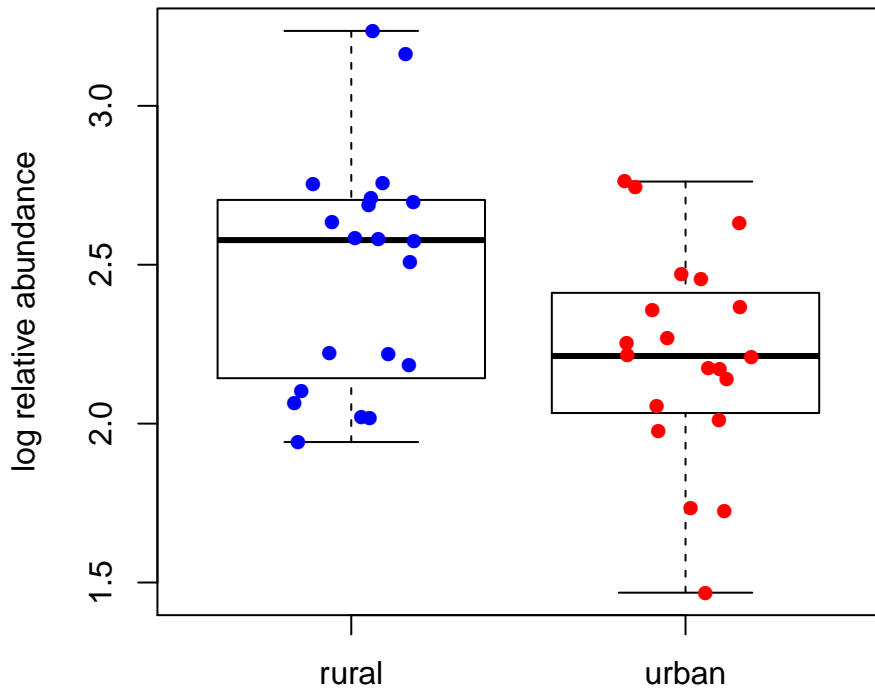
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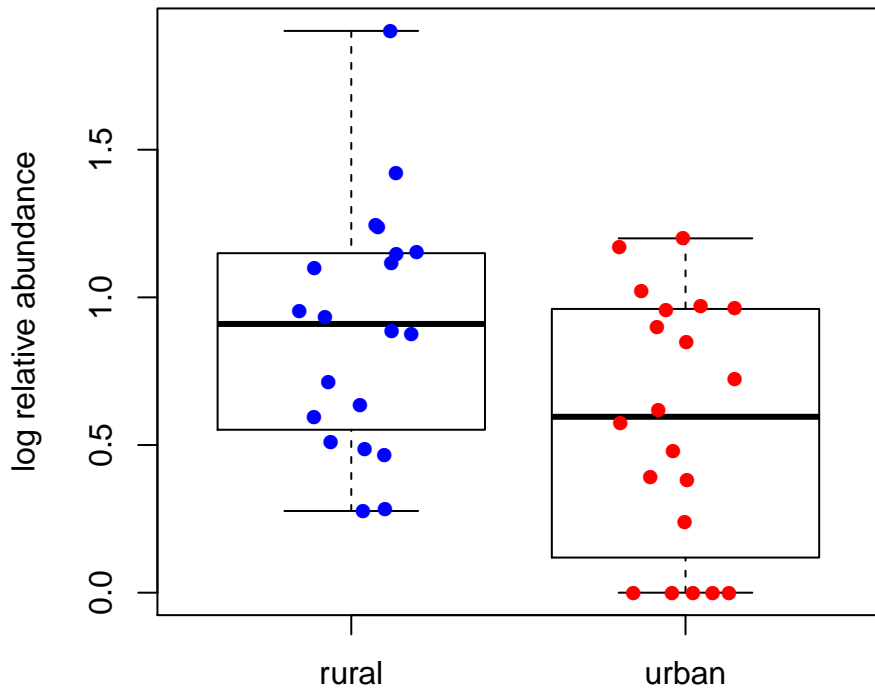
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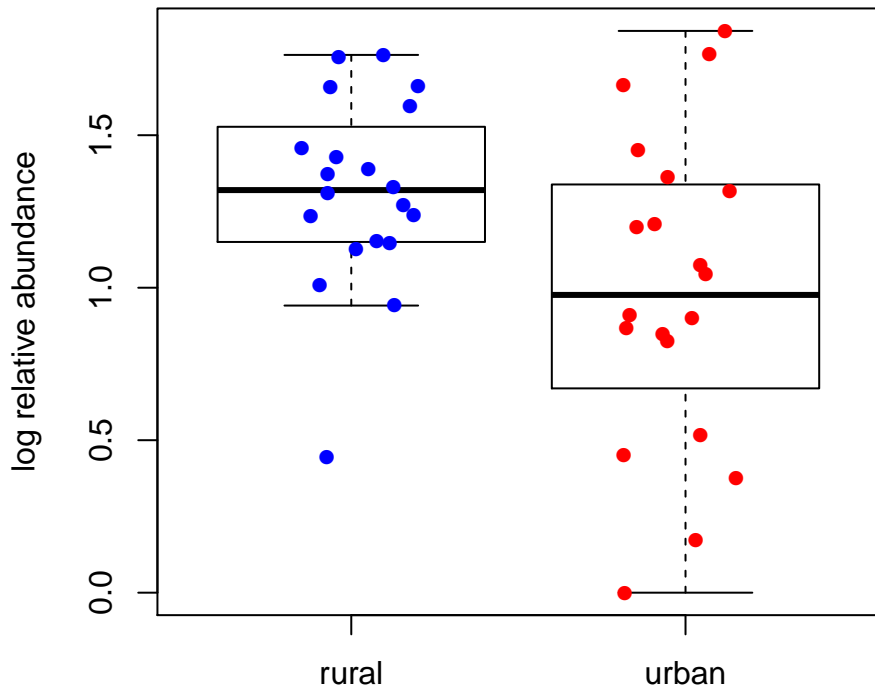
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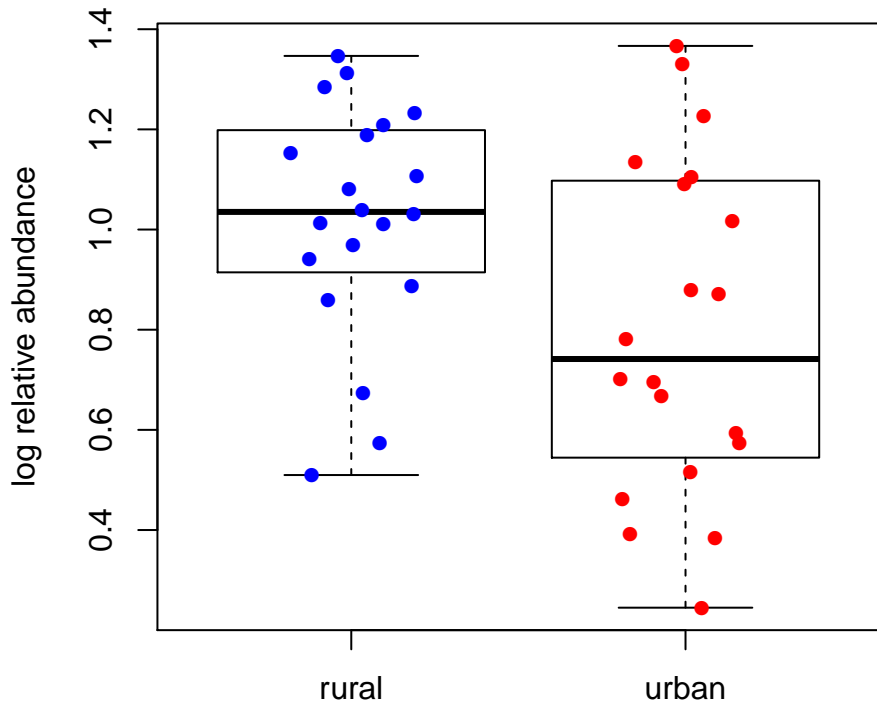
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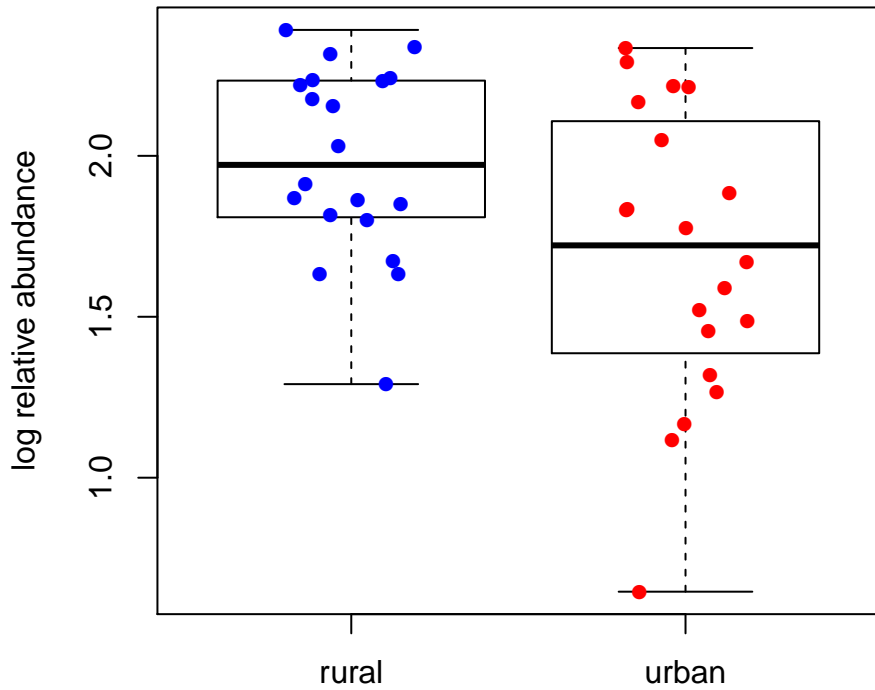
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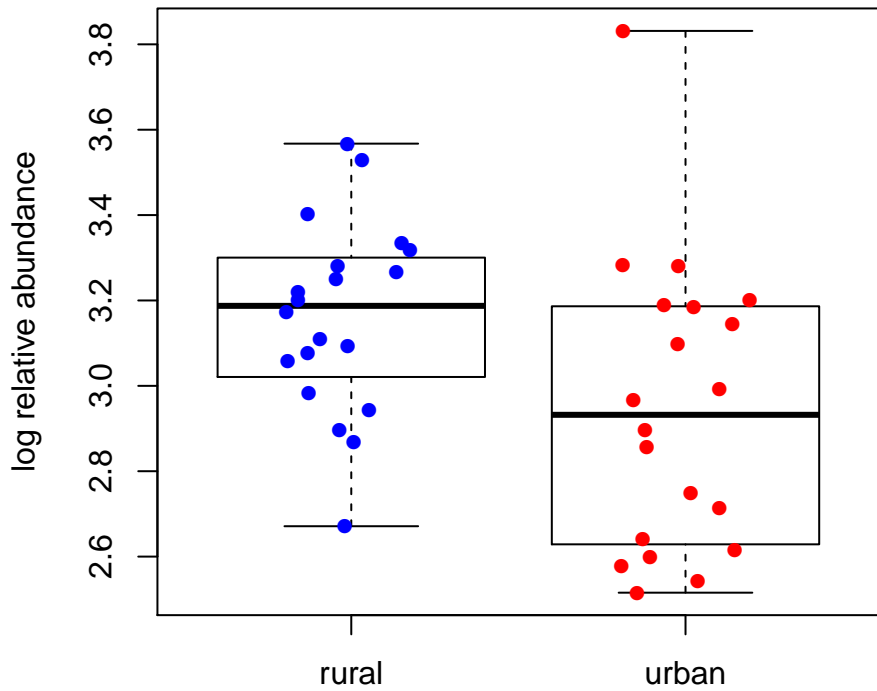
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WGS order: Rhodobacterales
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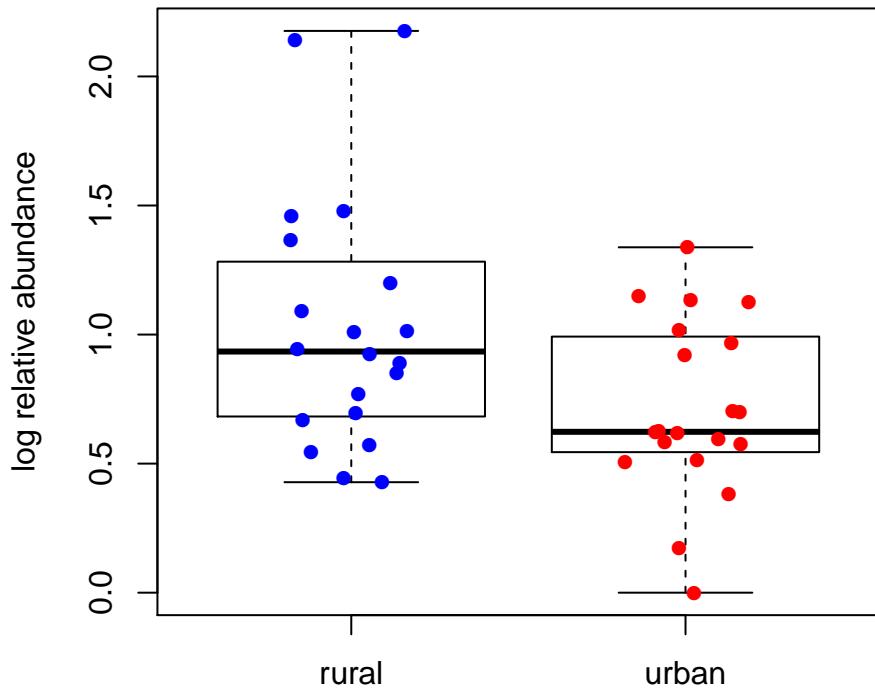
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pAdjRuralUrban= 0.0529



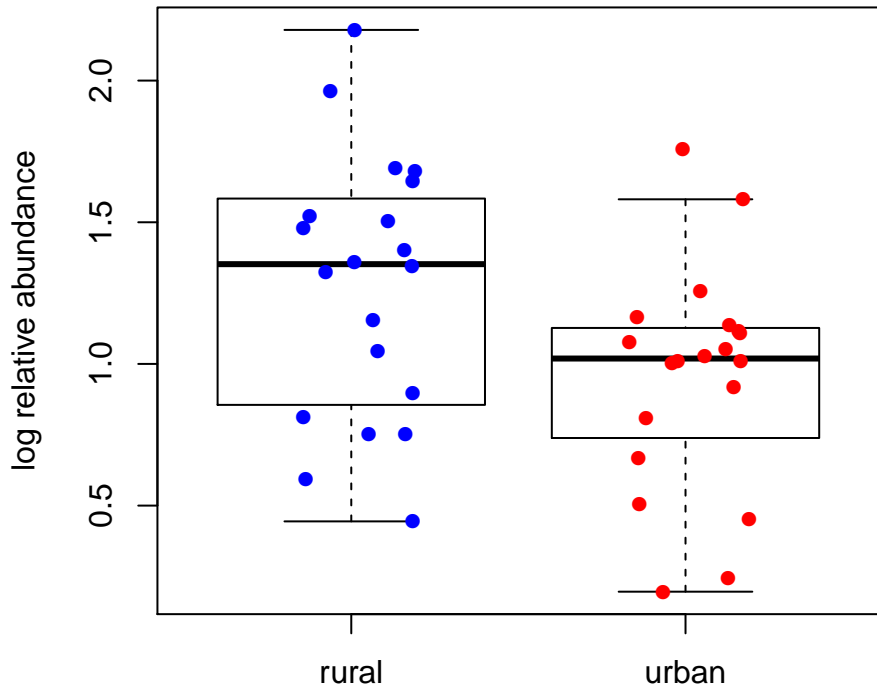
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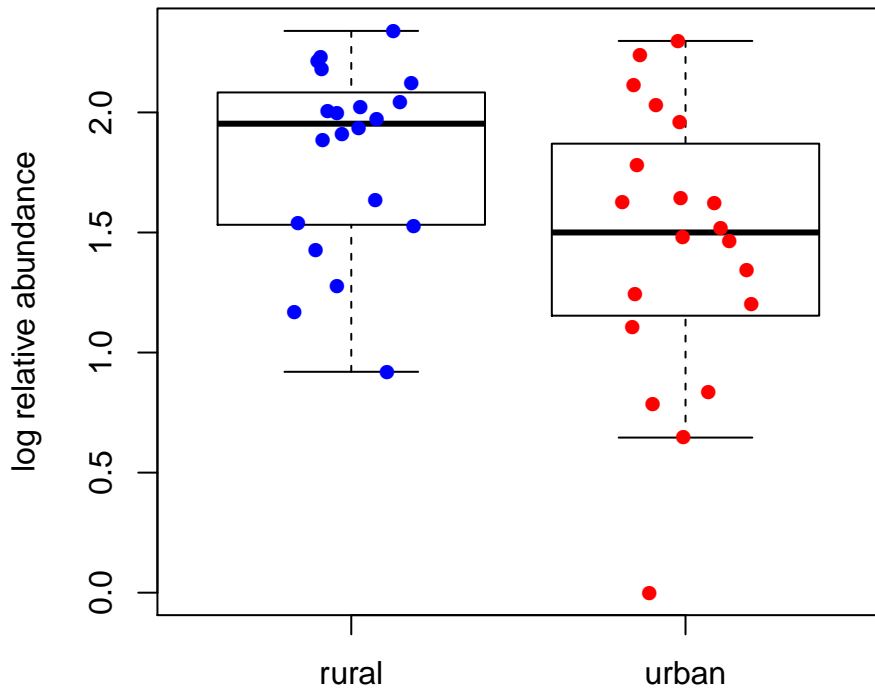
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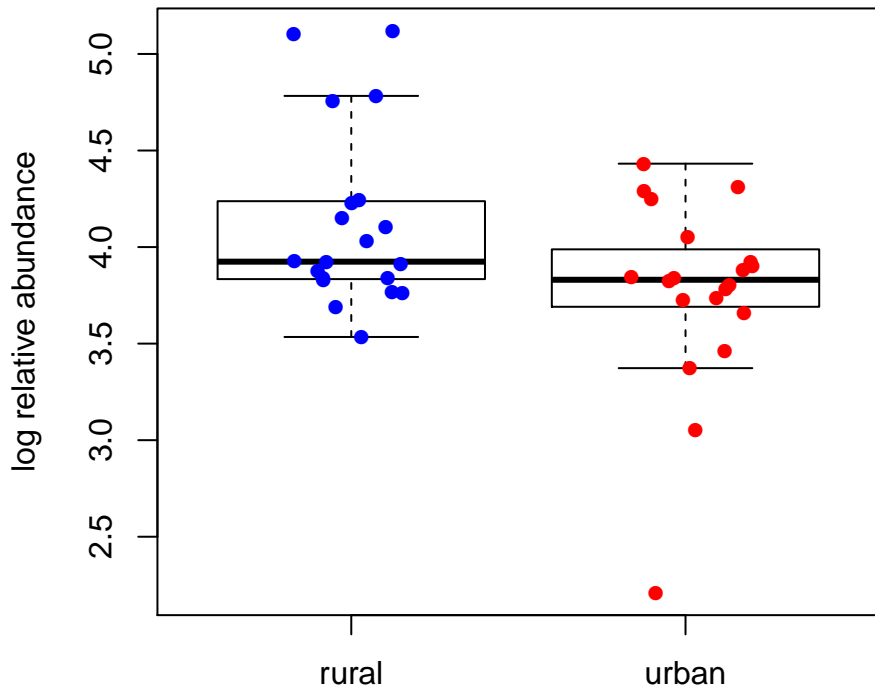
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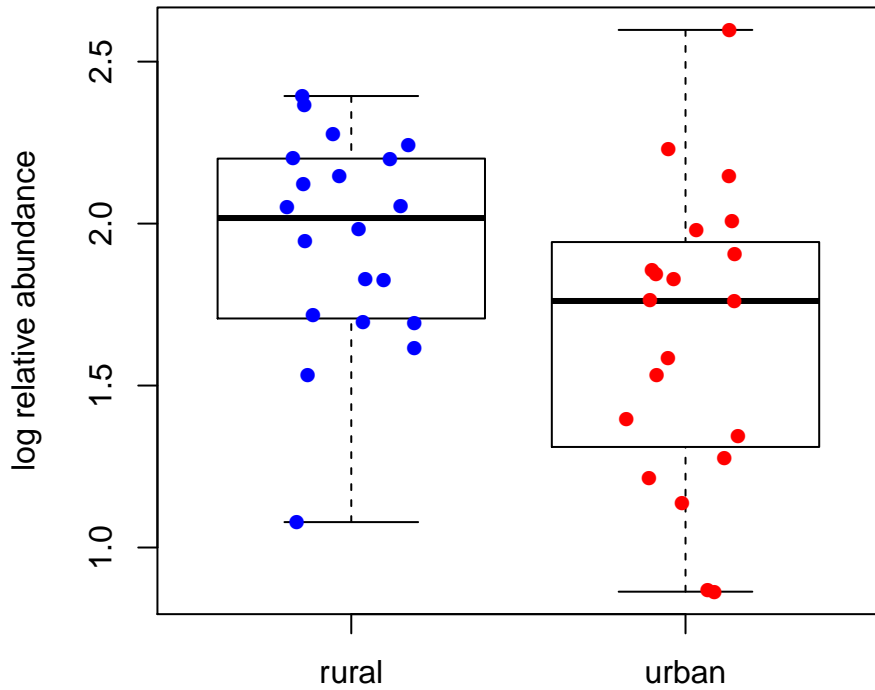
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WGS order: Bifidobacteriales
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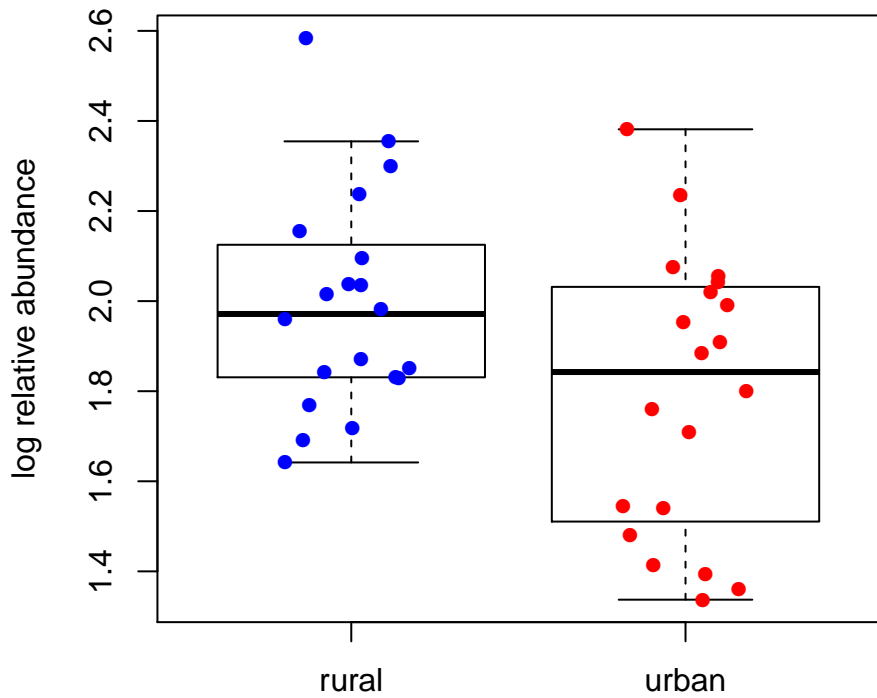
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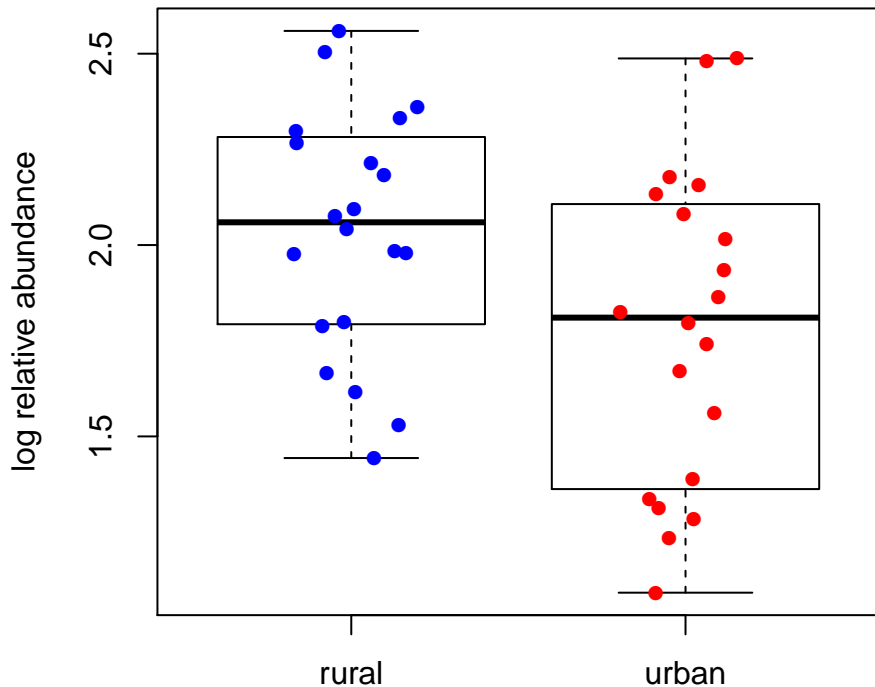
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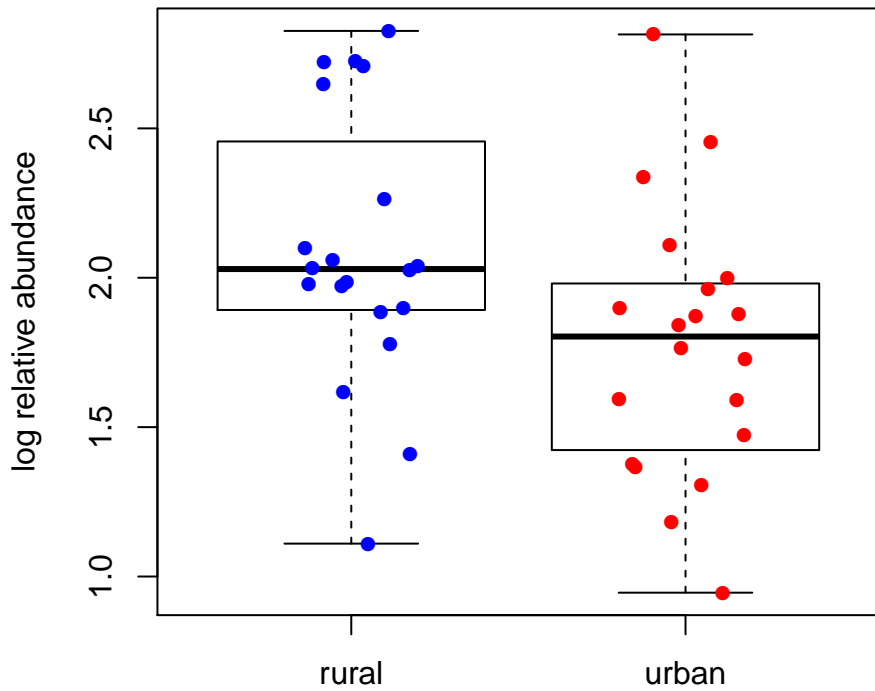
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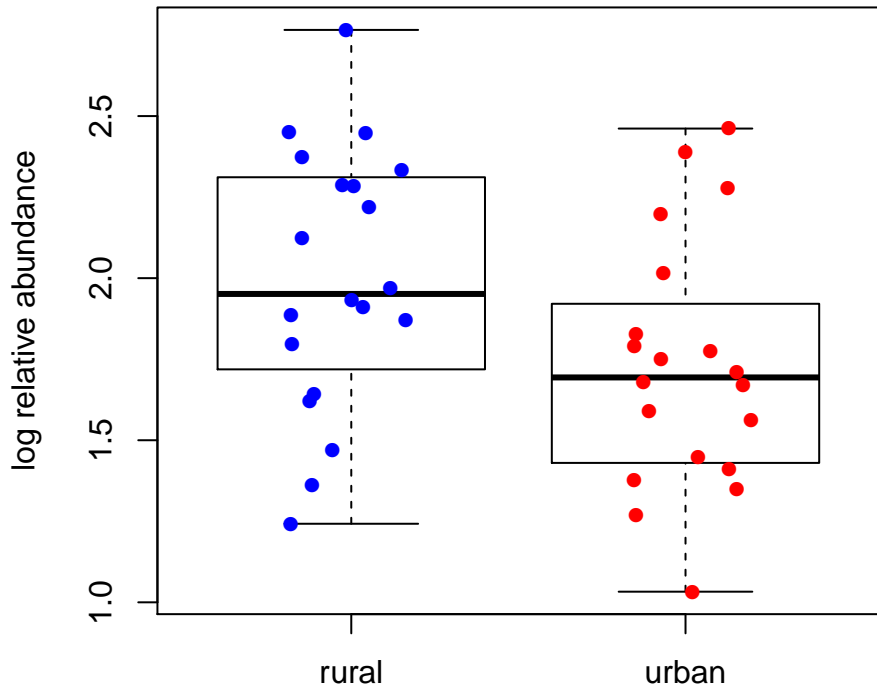
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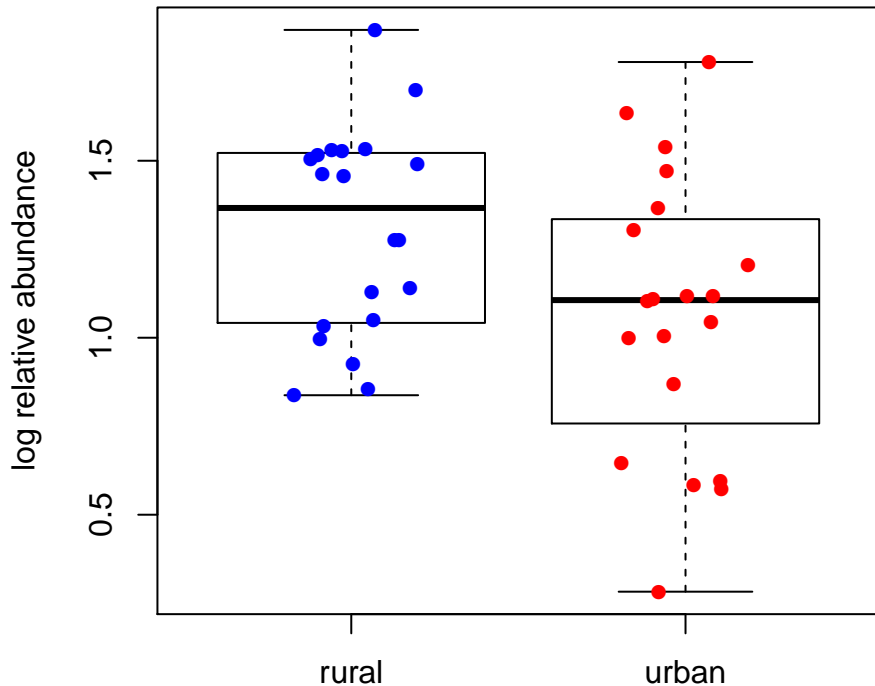
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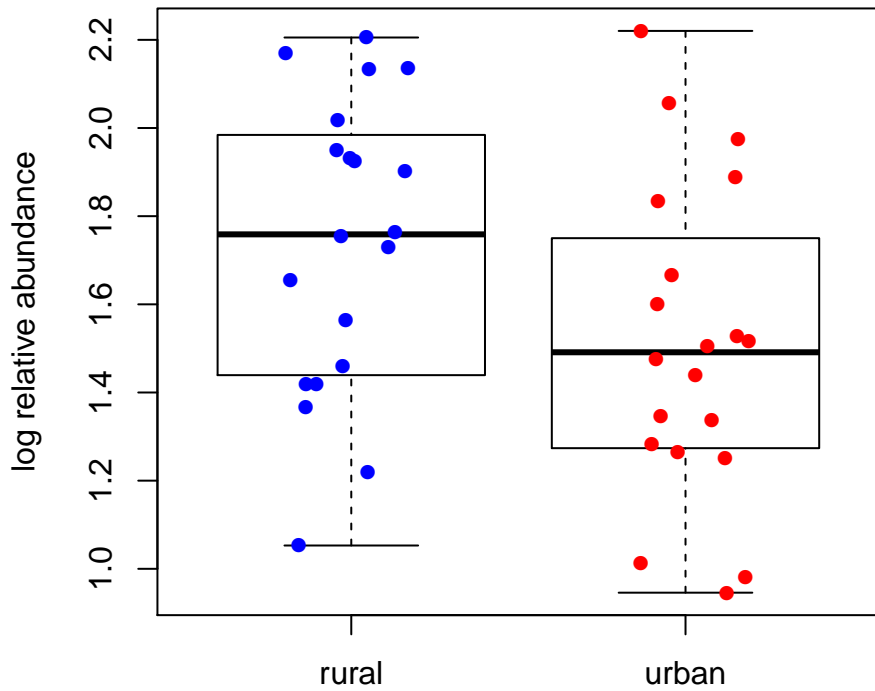
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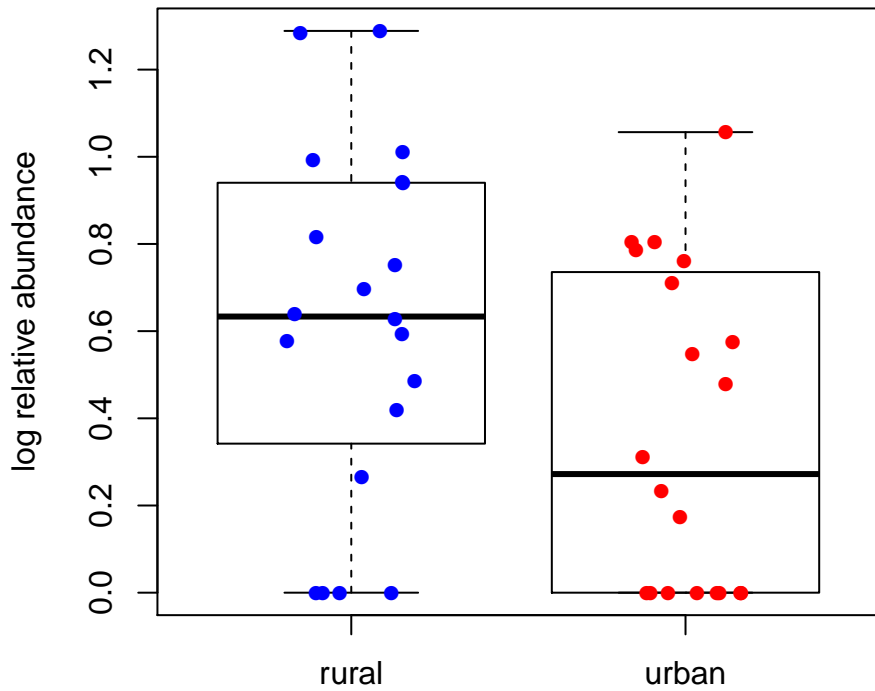
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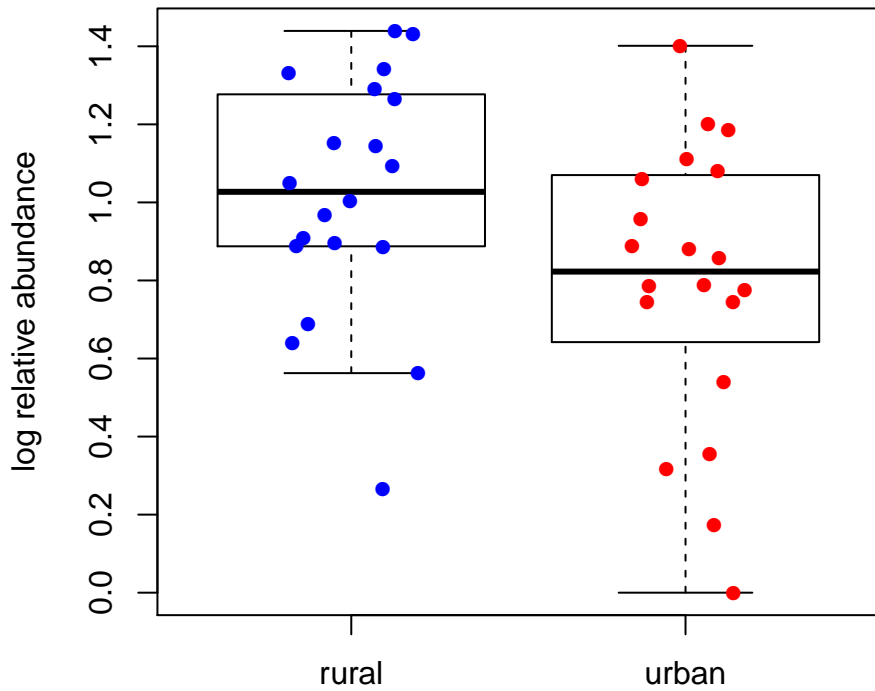
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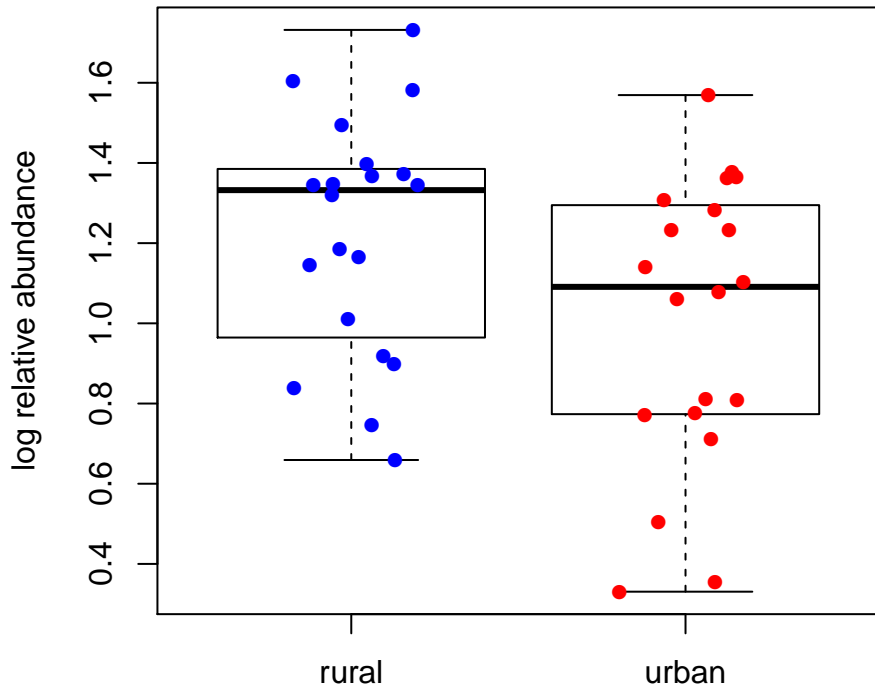
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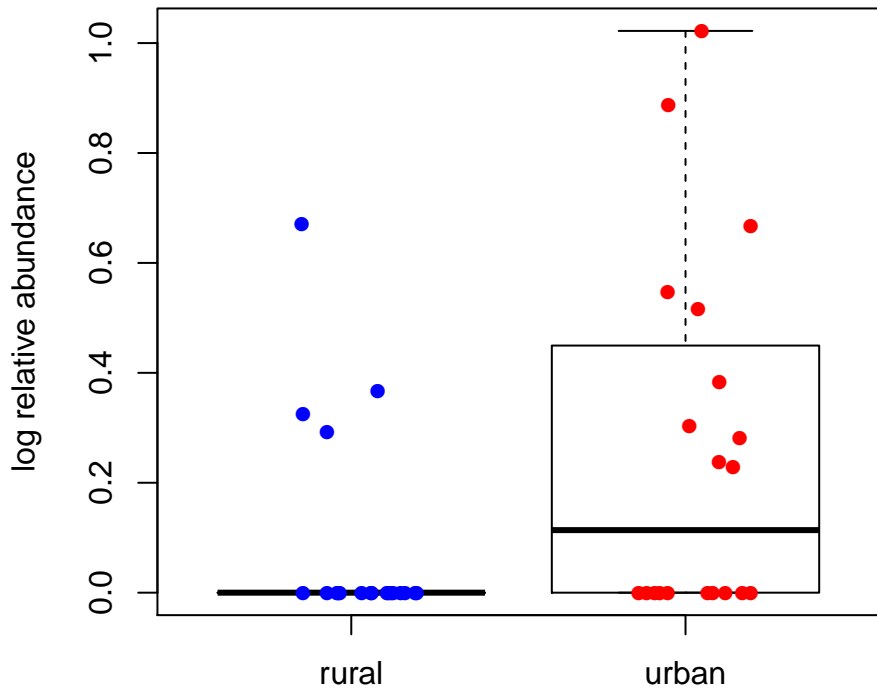
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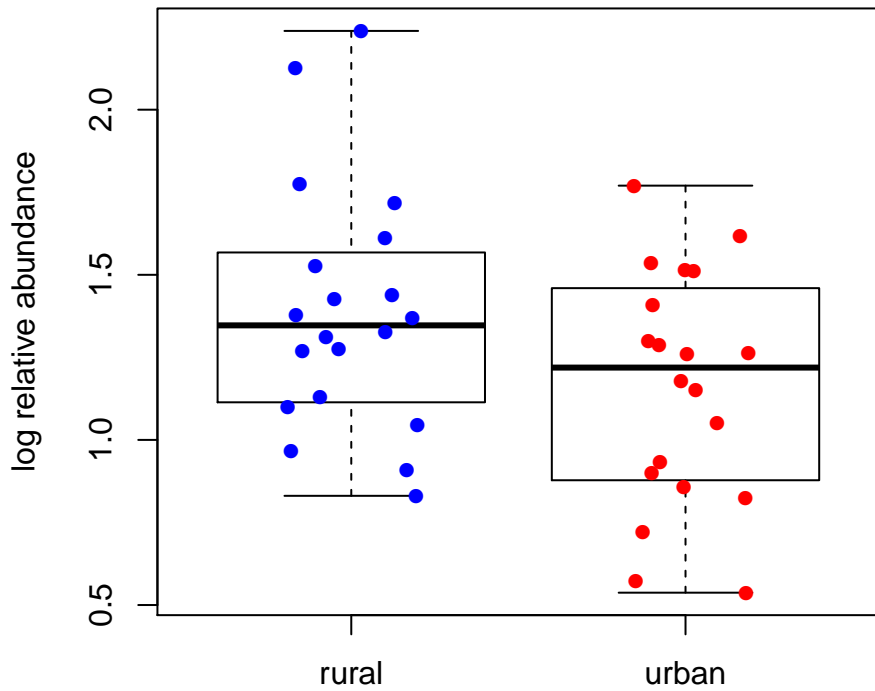
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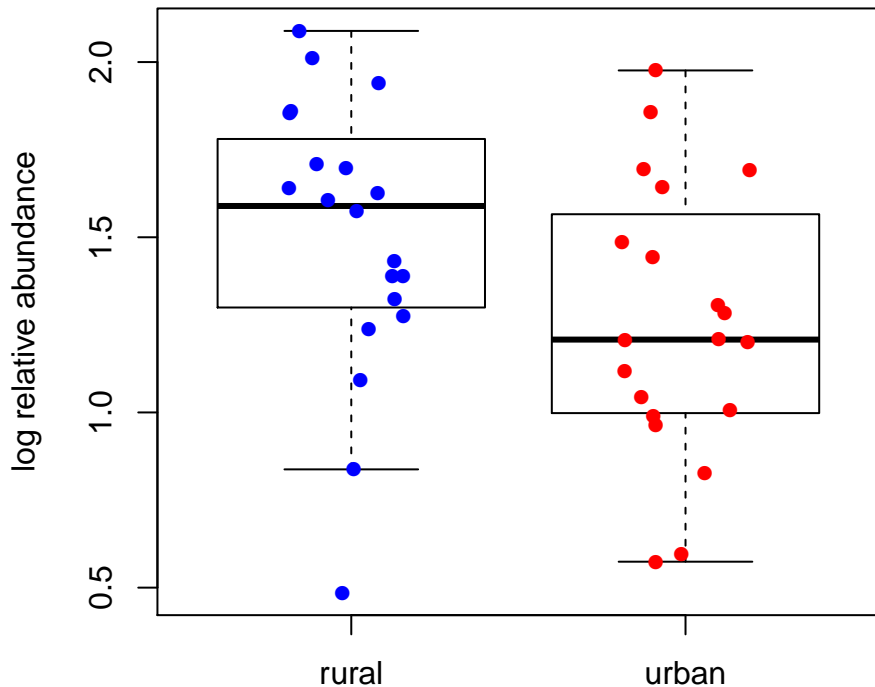
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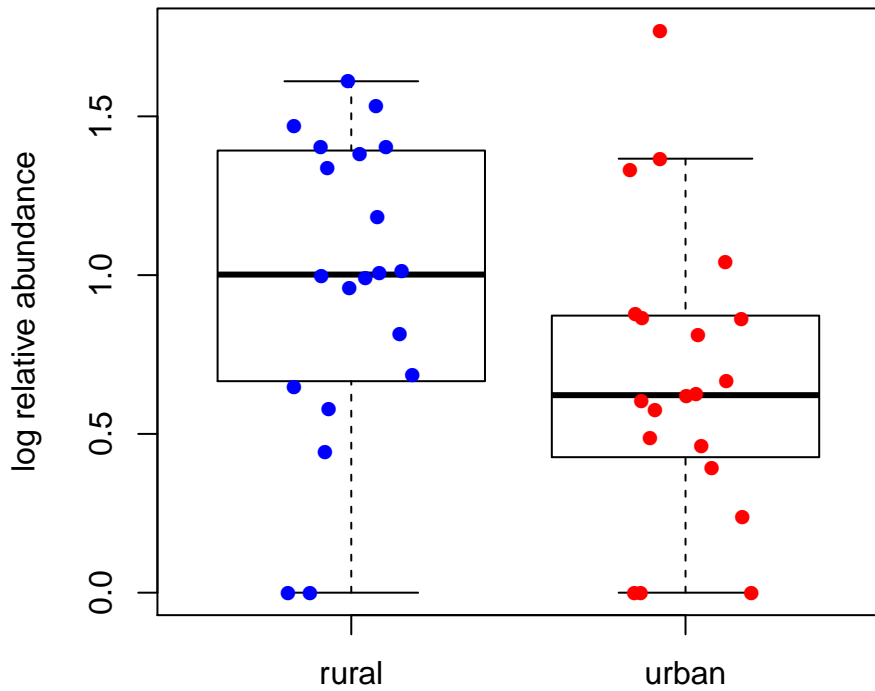
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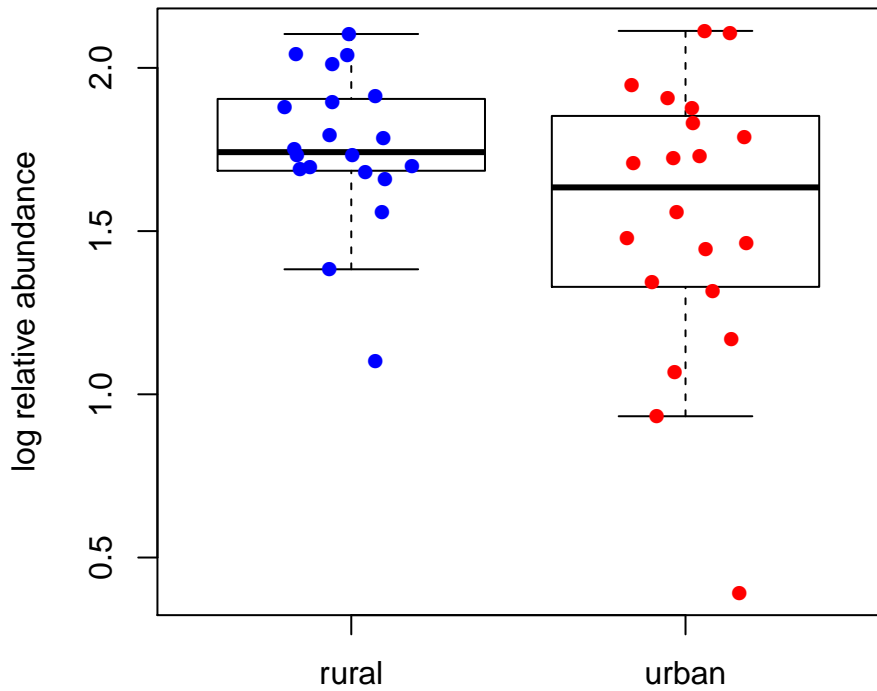
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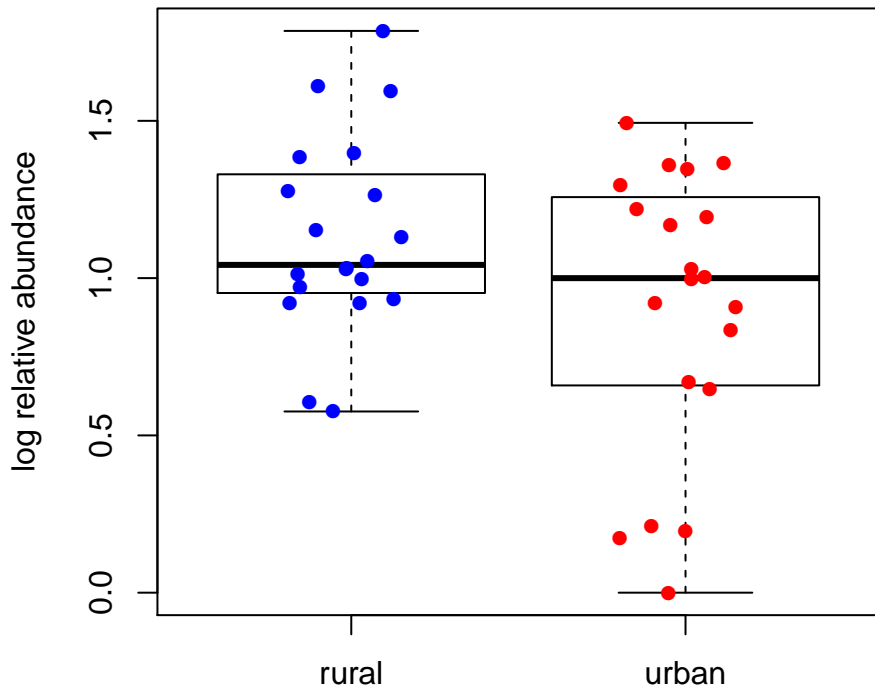
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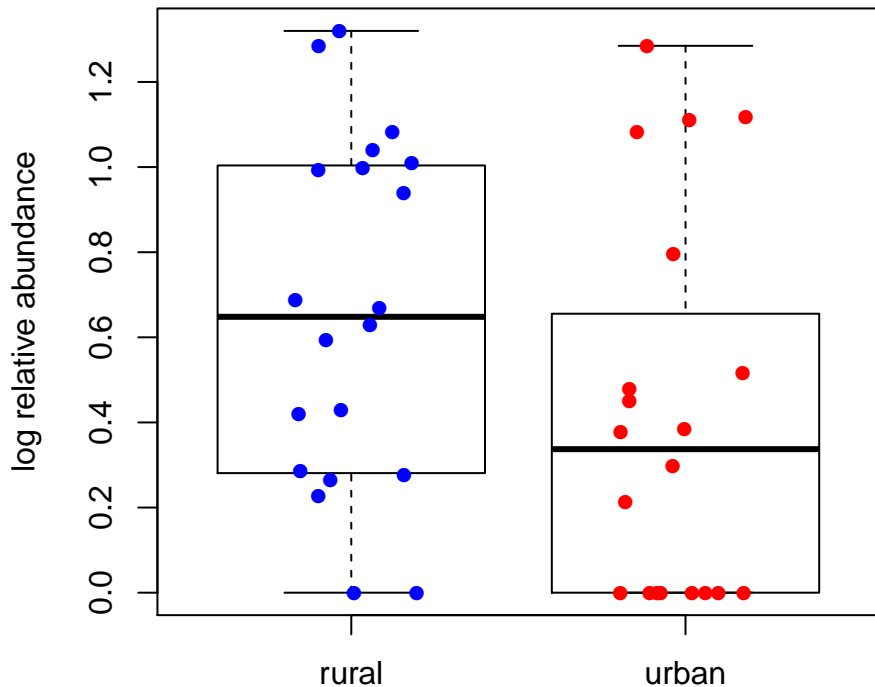
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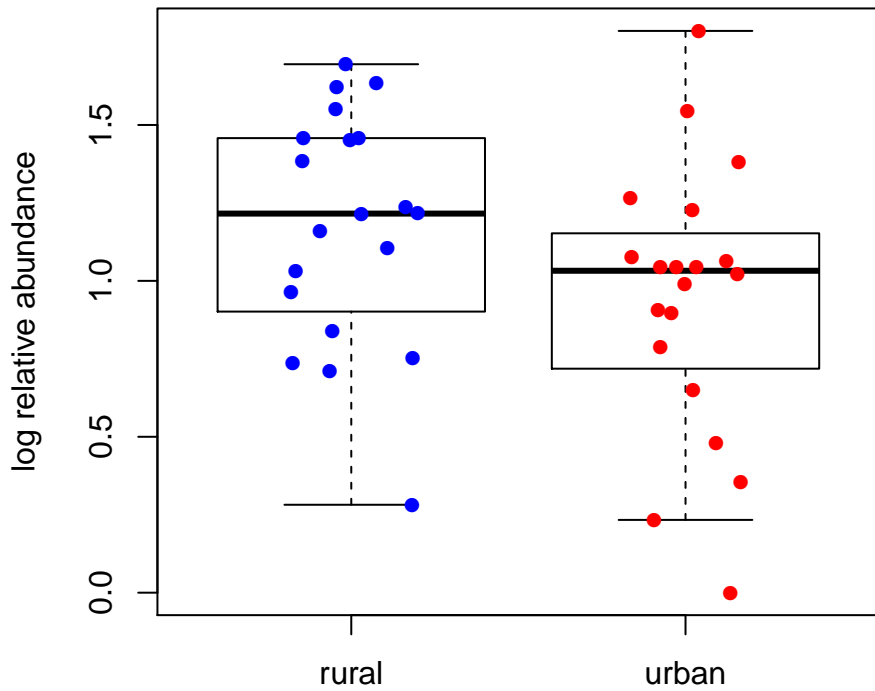
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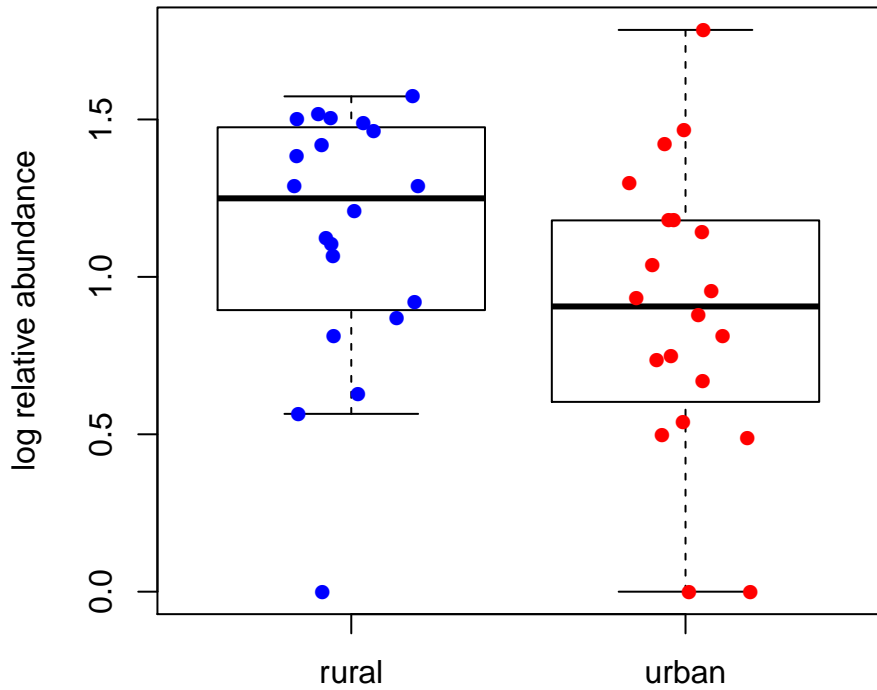
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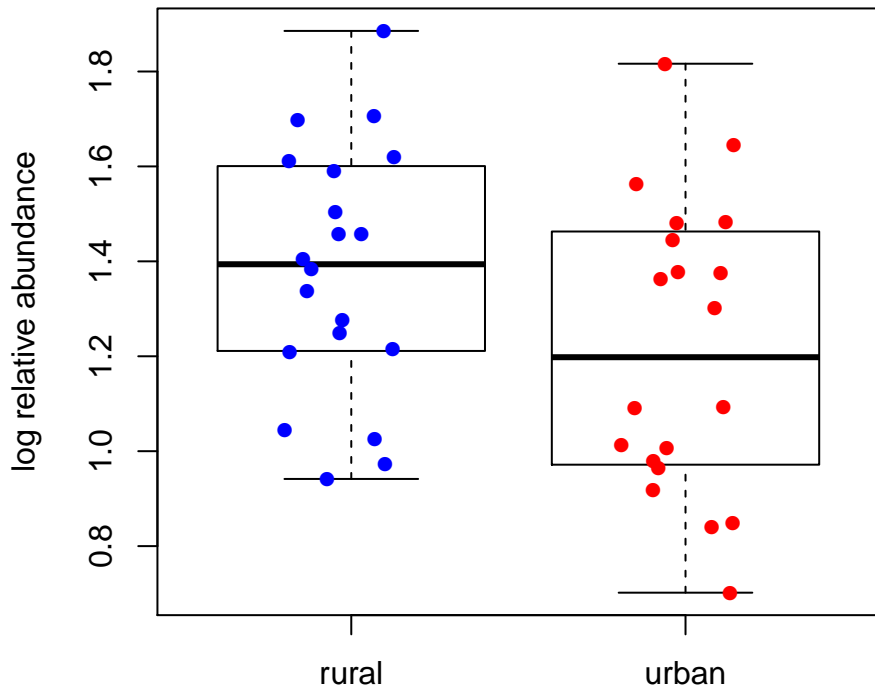
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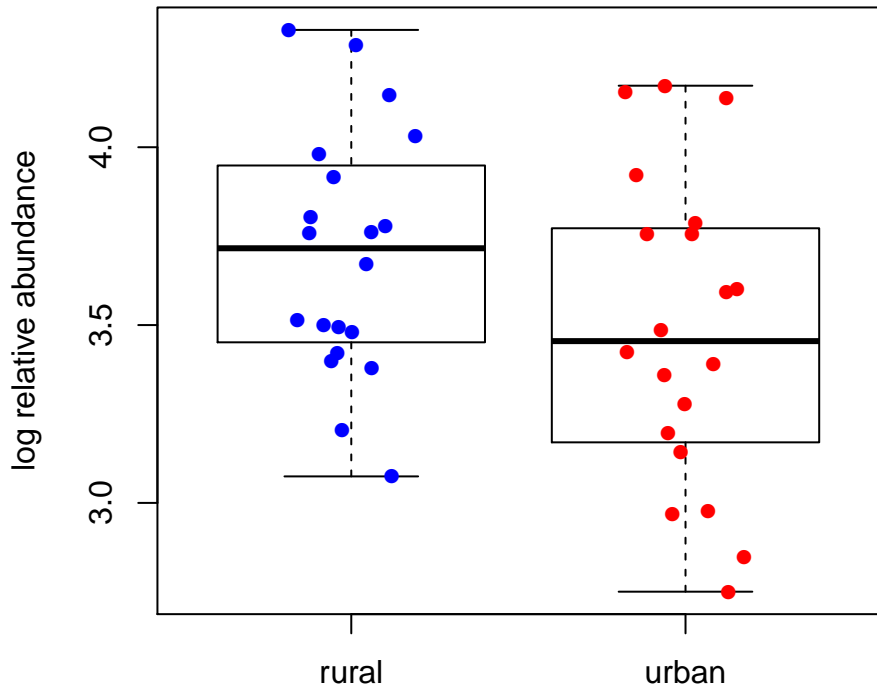
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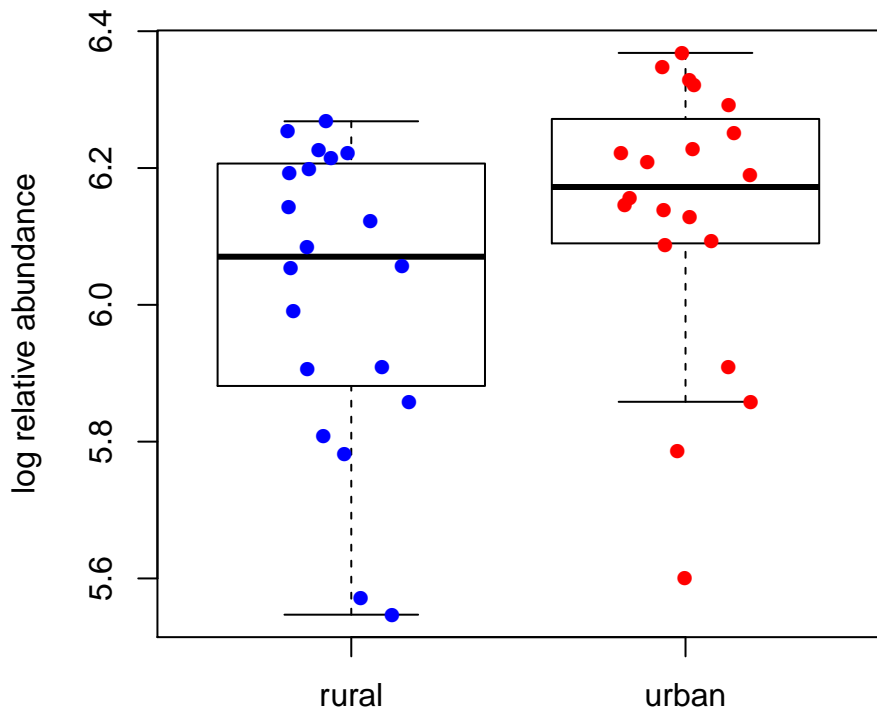
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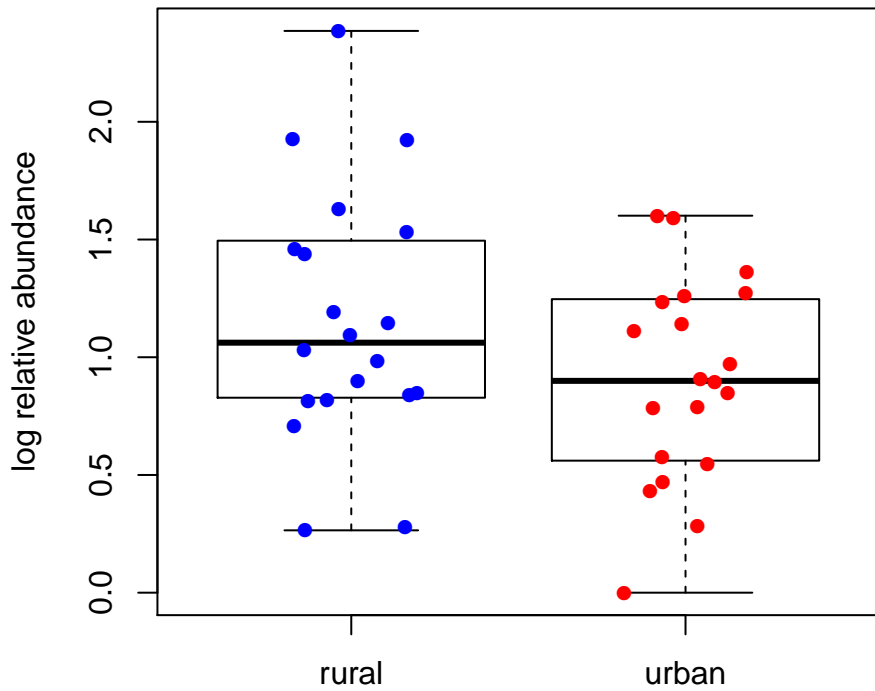
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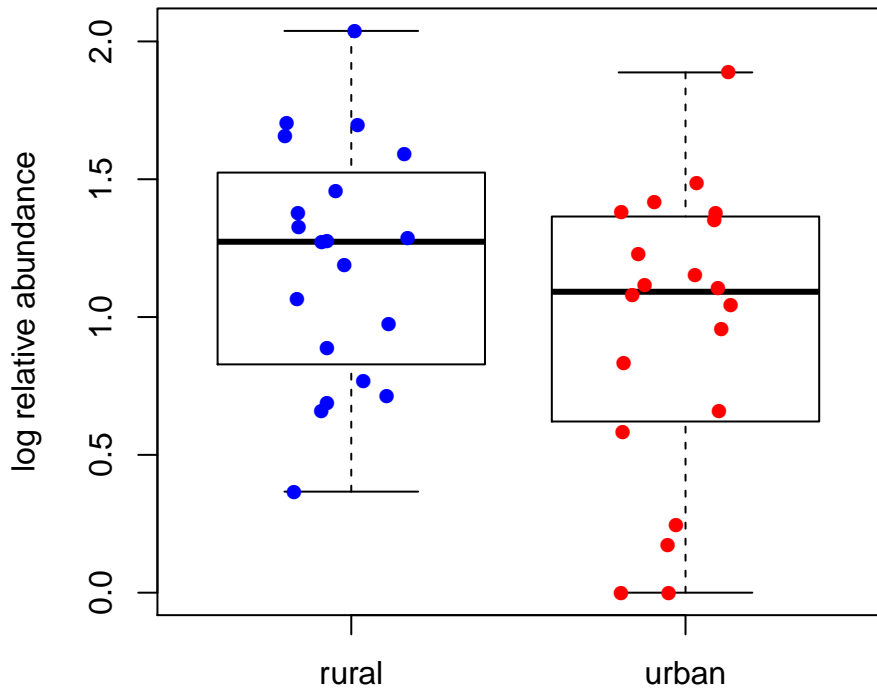
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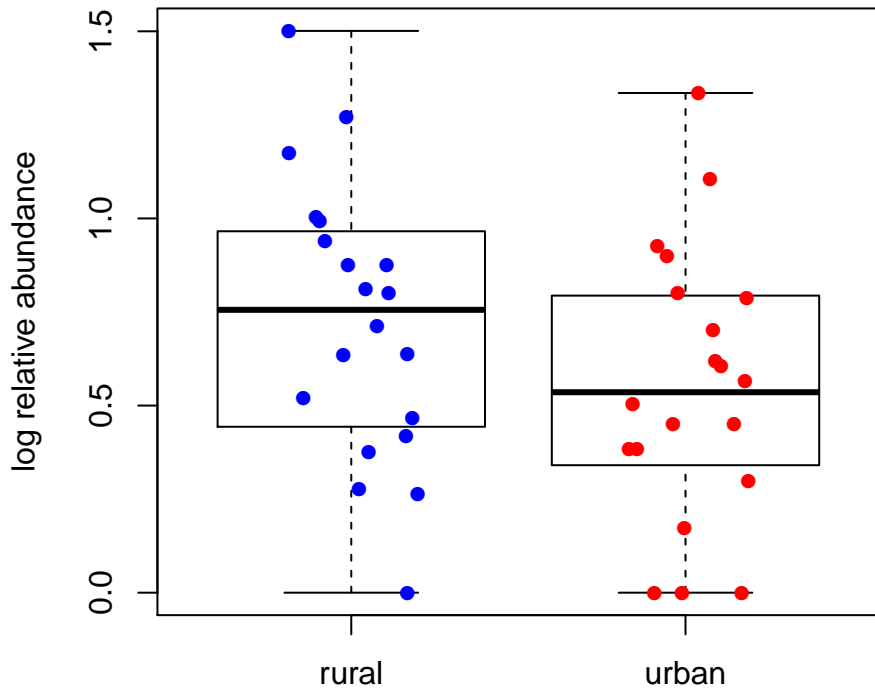
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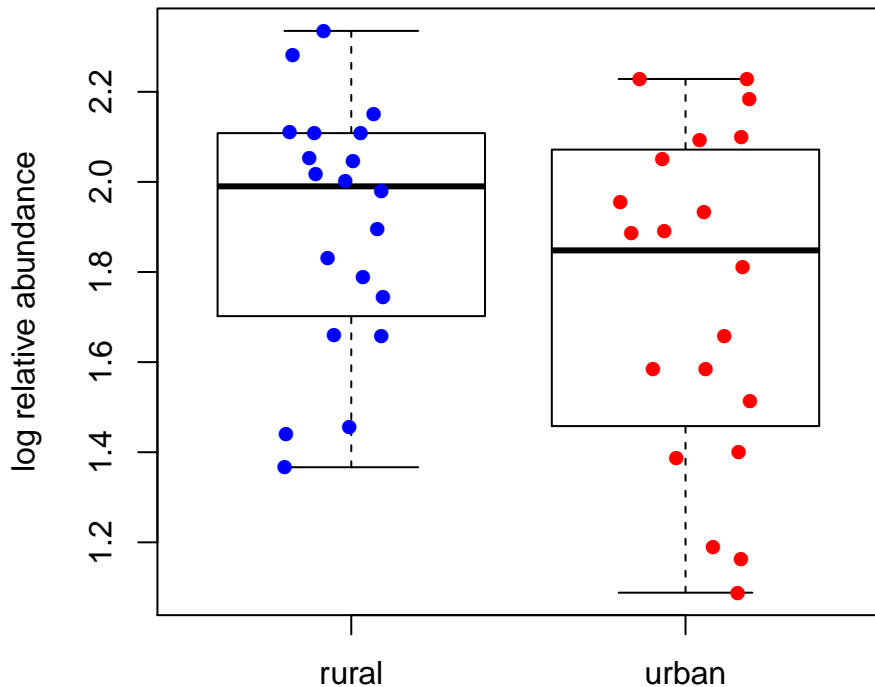
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pAdjRuralUrban= 0.171



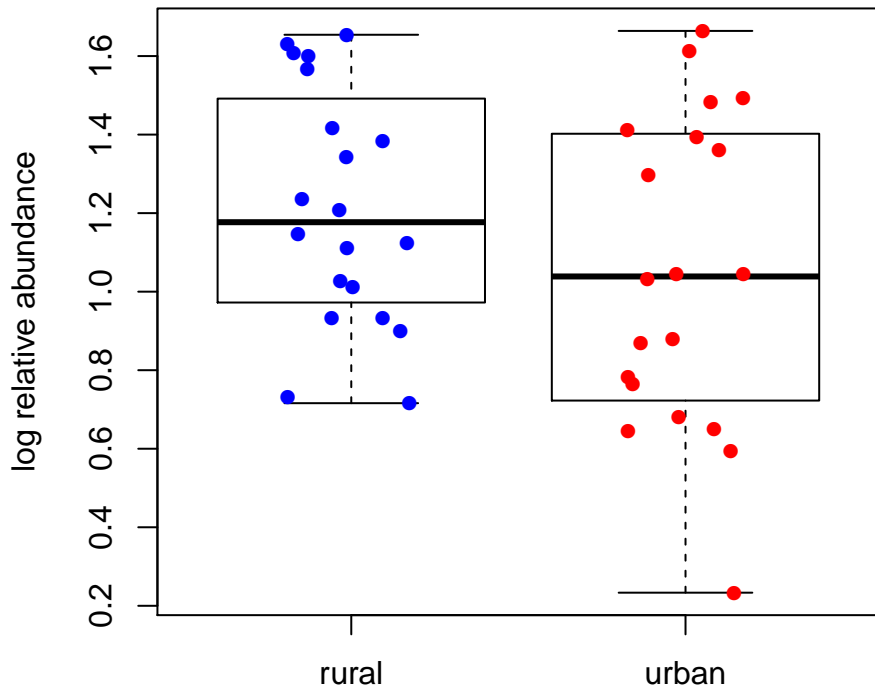
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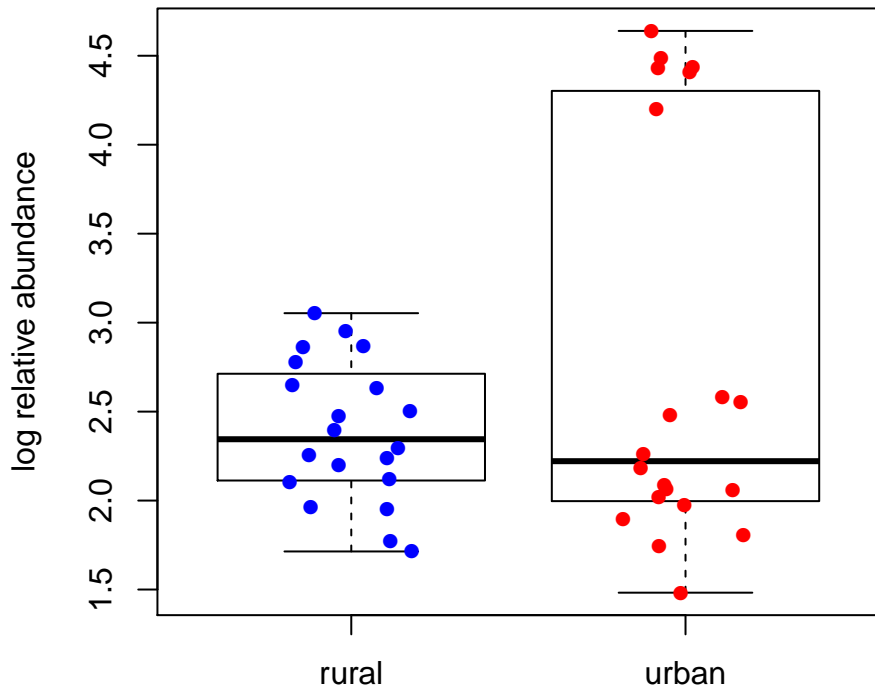
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pAdjRuralUrban= 0.199



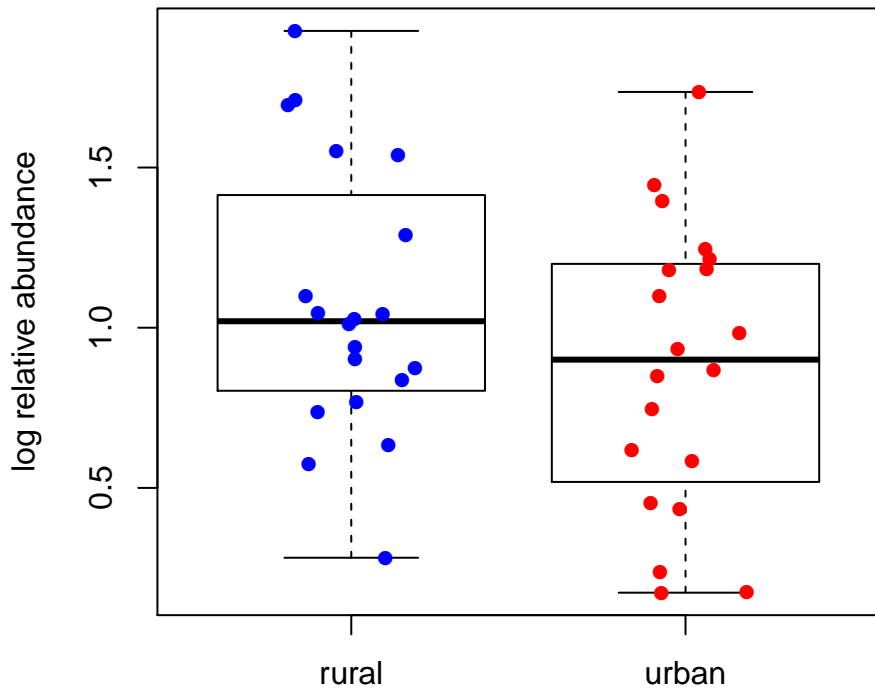
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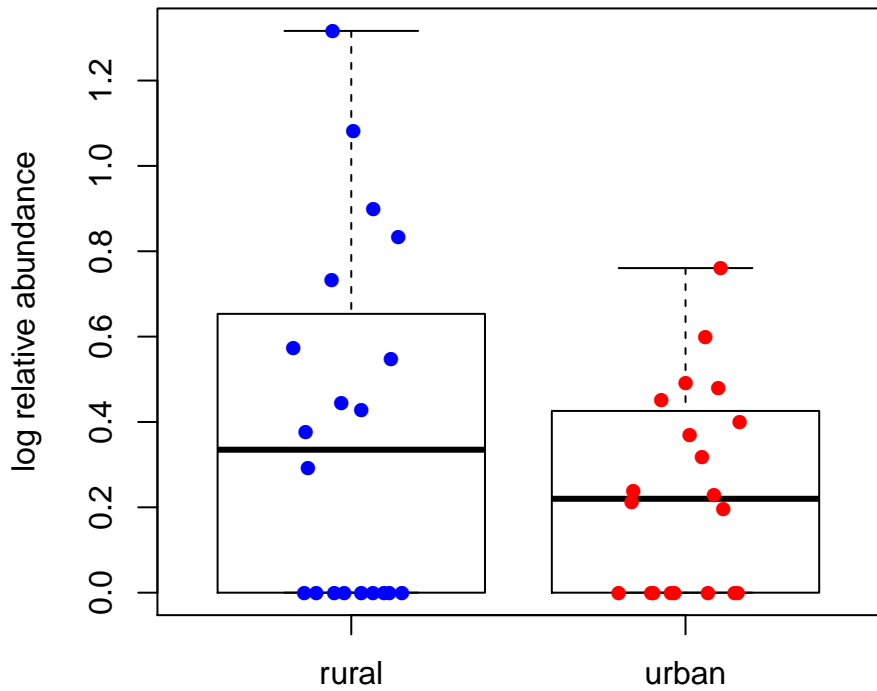
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pAdjRuralUrban= 0.2



WGS order: Gallionellales
pAdjRuralUrban= 0.218



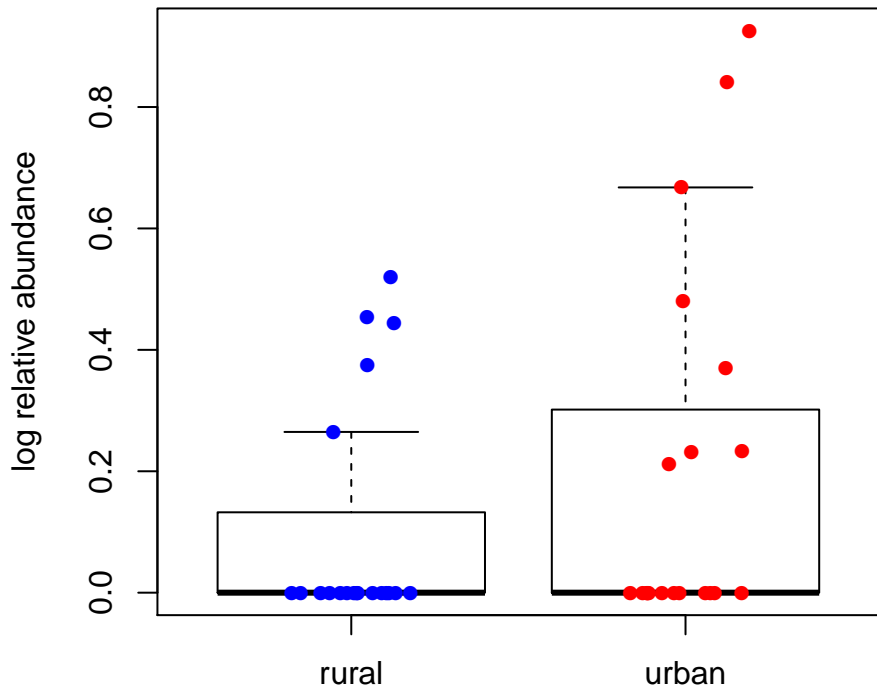
WGS order: Legionellales
pAdjRuralUrban= 0.271



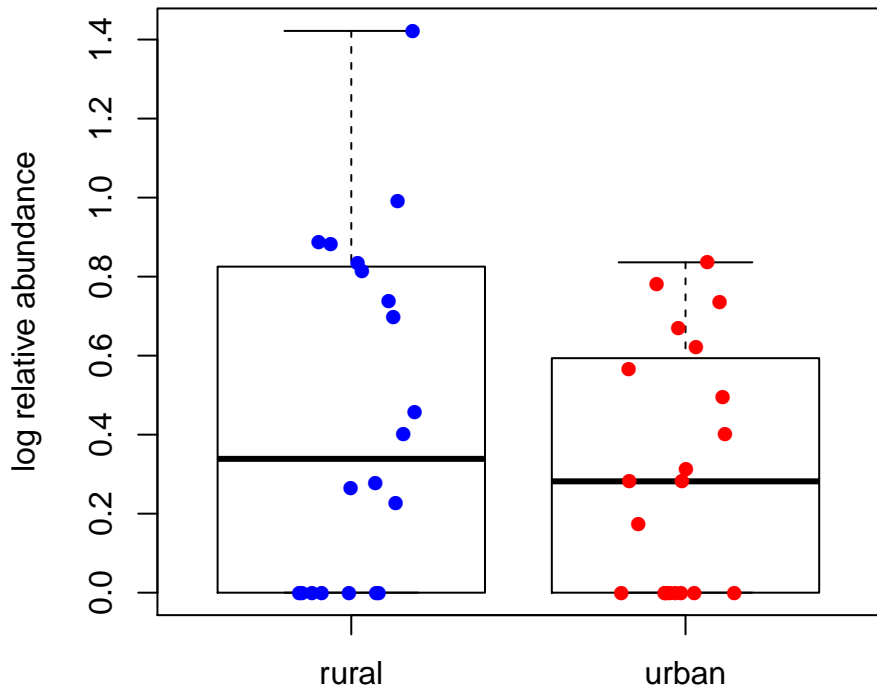
pAdjRuralUrban= 0.281



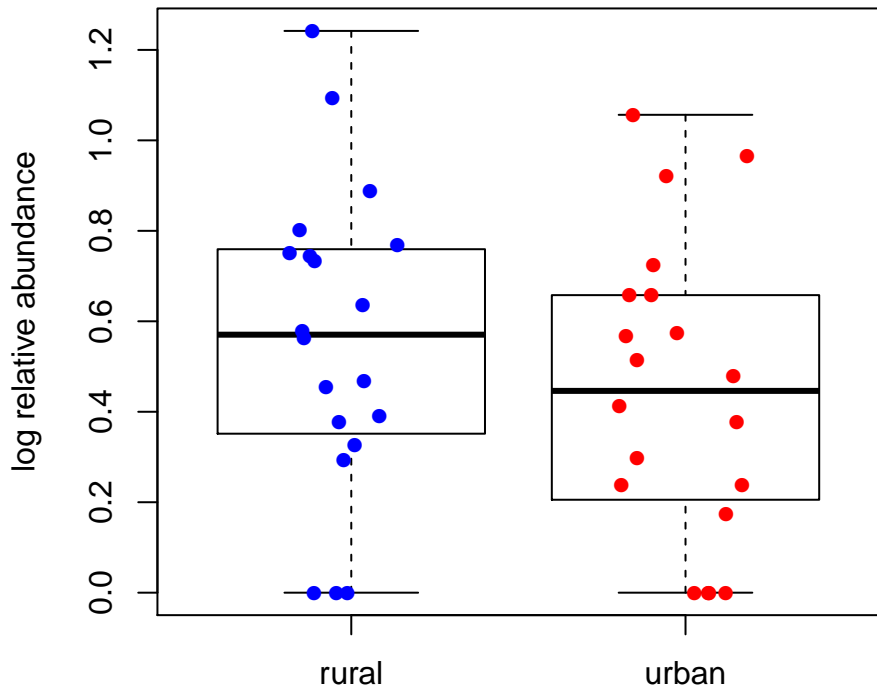
WGS order: Archaeoglobales
pAdjRuralUrban= 0.31



WGS order: Magnetococcales
pAdjRuralUrban= 0.327



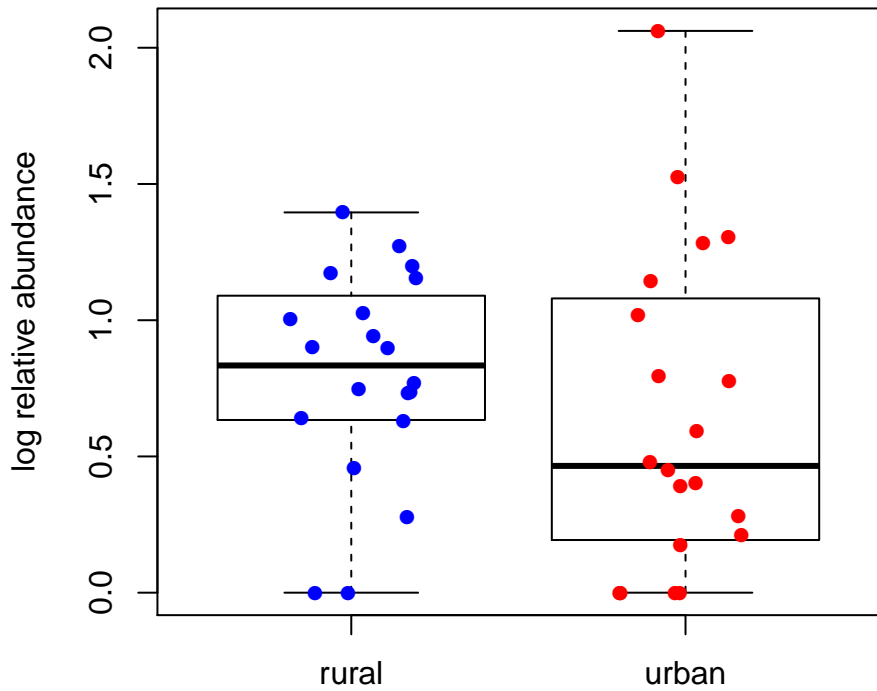
WGS order: Nautiliales
pAdjRuralUrban= 0.368



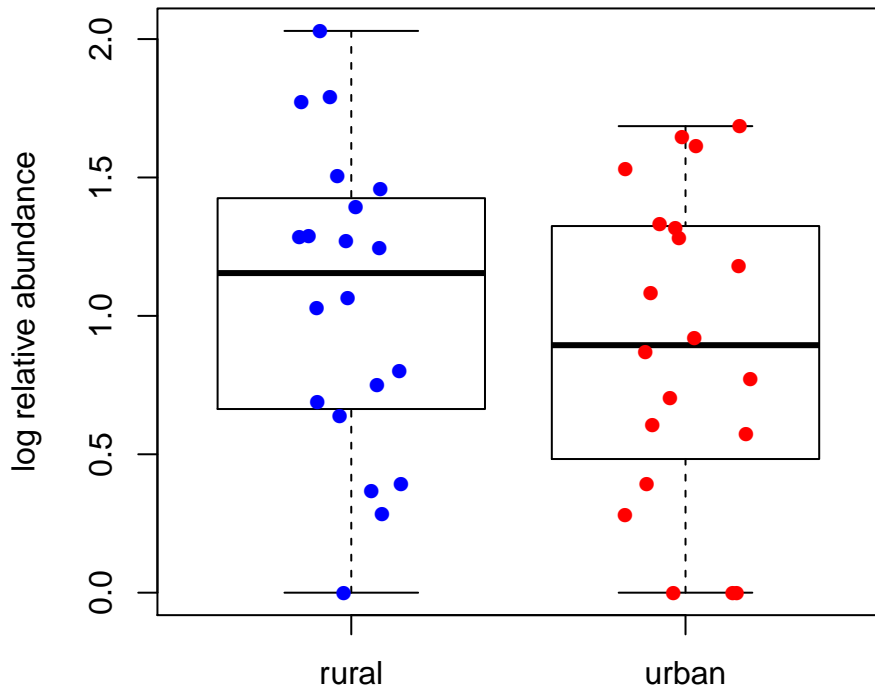
pAdjRuralUrban= 0.405



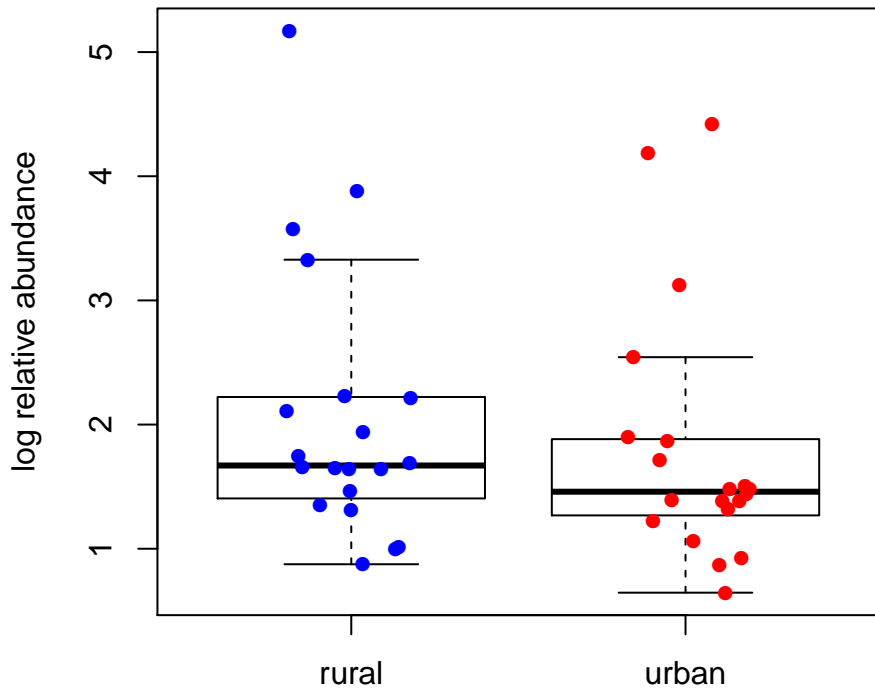
WGS order: Phycisphaerales
pAdjRuralUrban= 0.405



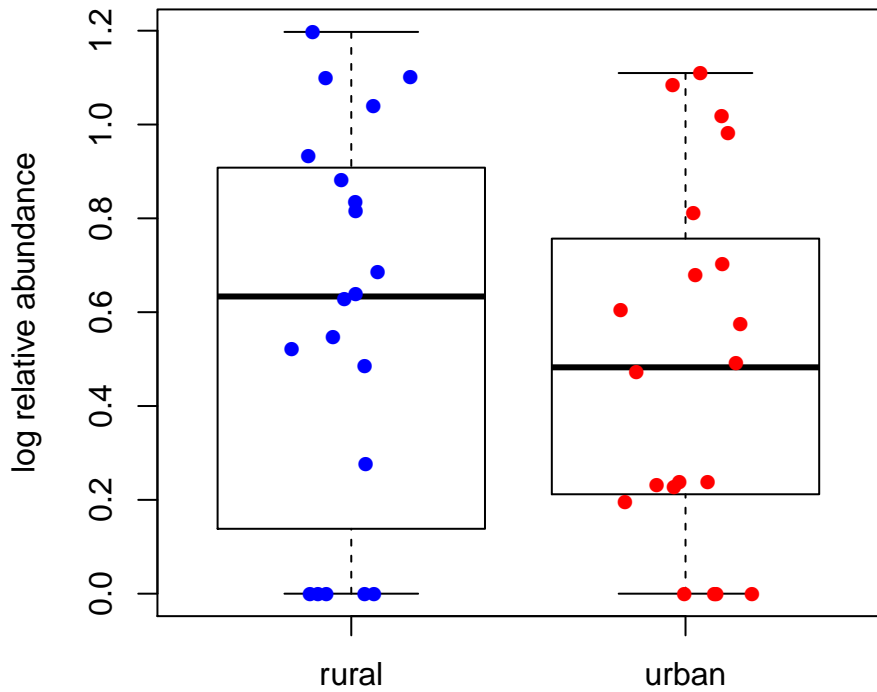
WGS order: Desulfurobacteriales
pAdjRuralUrban= 0.429



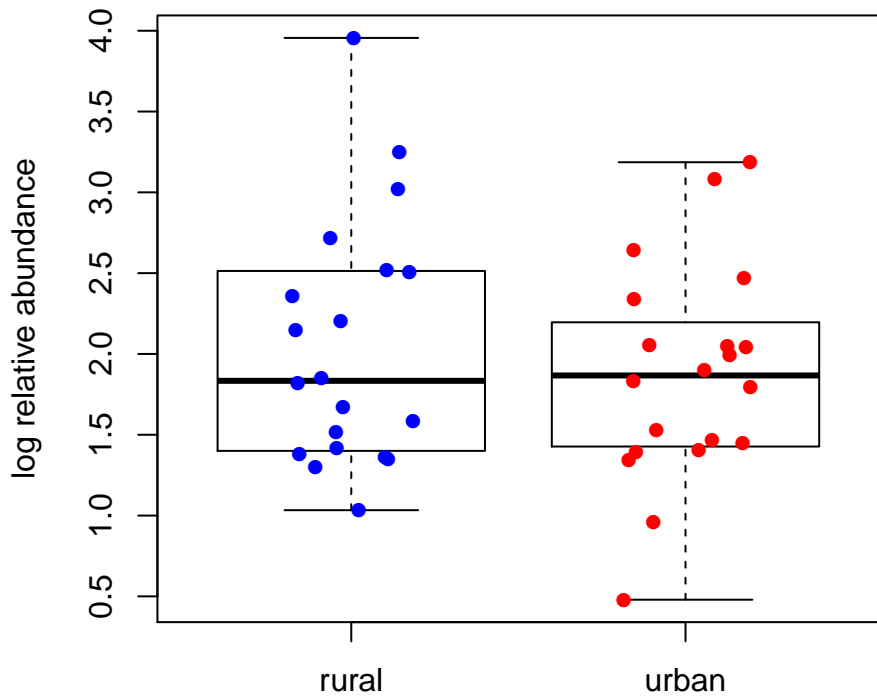
WGS order: Verrucomicrobiales
pAdjRuralUrban= 0.484



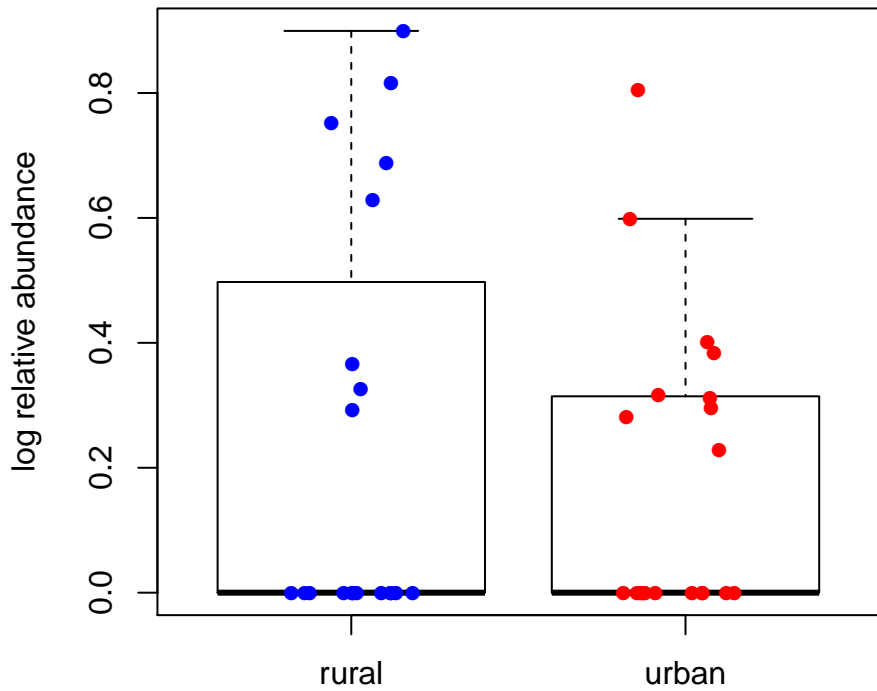
WGS order: Sphaerobacterales
pAdjRuralUrban= 0.499



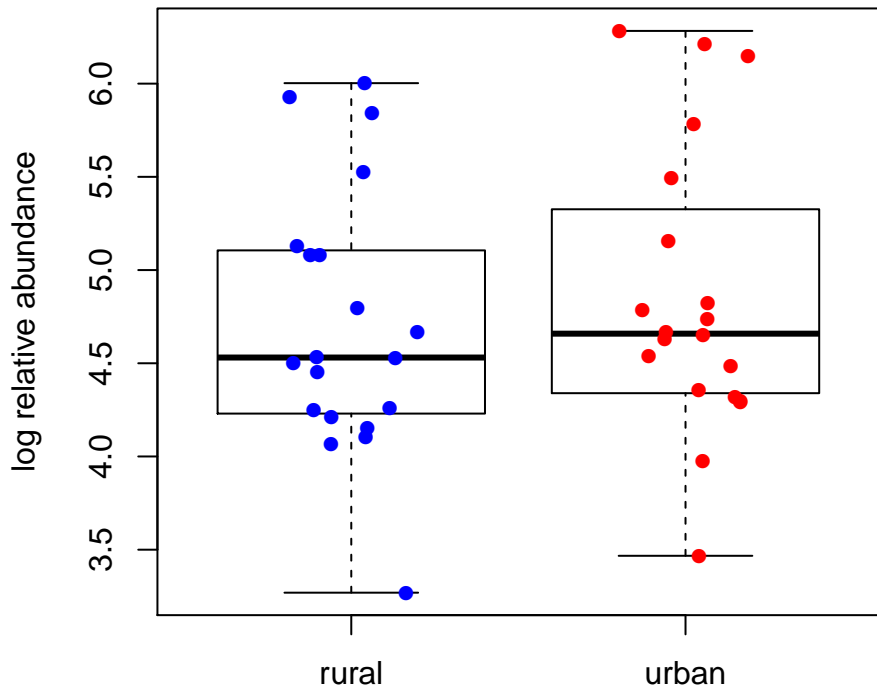
WGS order: Caudovirales
pAdjRuralUrban= 0.508



WGS order: Chthonomonadales
pAdjRuralUrban= 0.606



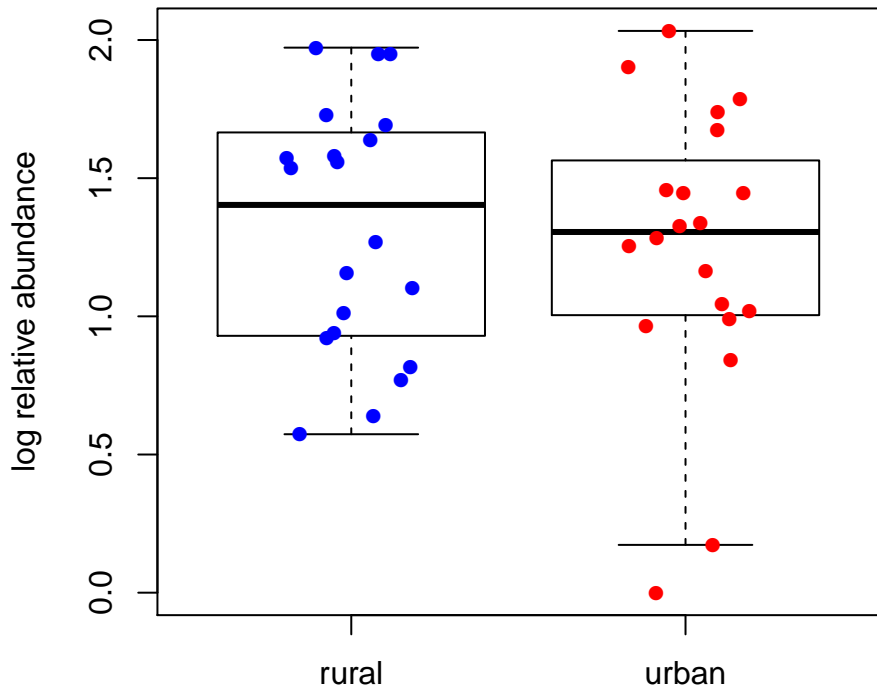
WGS order: Enterobacteriales
pAdjRuralUrban= 0.631



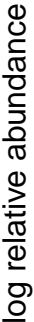
pAdjRuralUrban= 0.636



WGS order: Methanomicrobiales
pAdjRuralUrban= 0.691



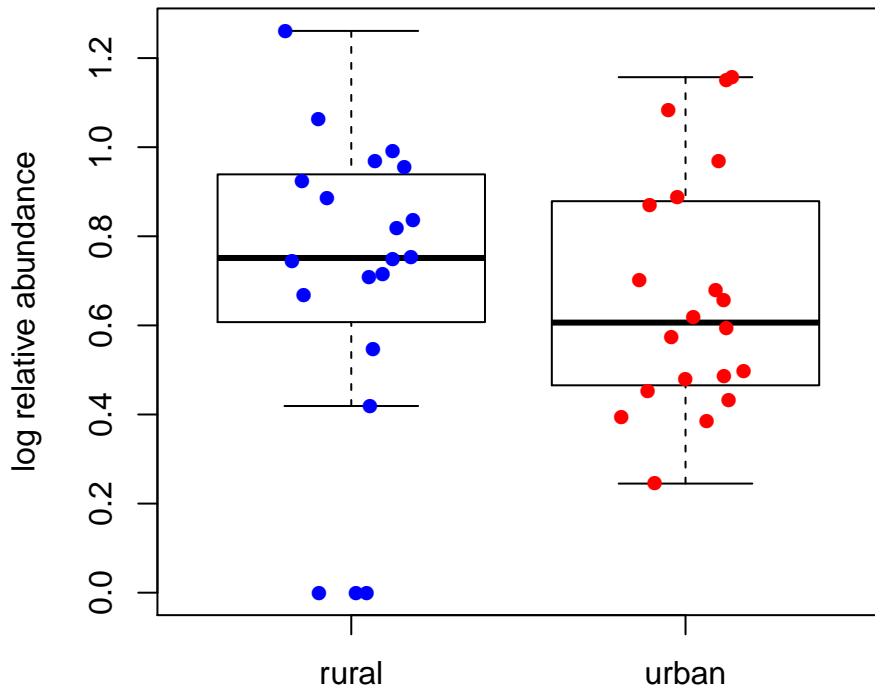
pAdjRuralUrban= 0.7



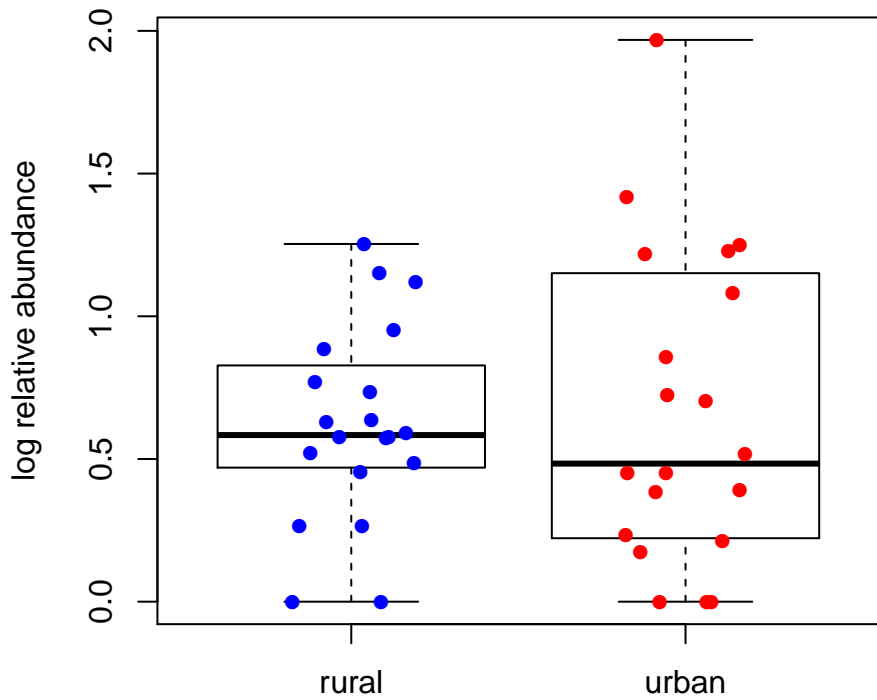
pAdjRuralUrban= 0.764



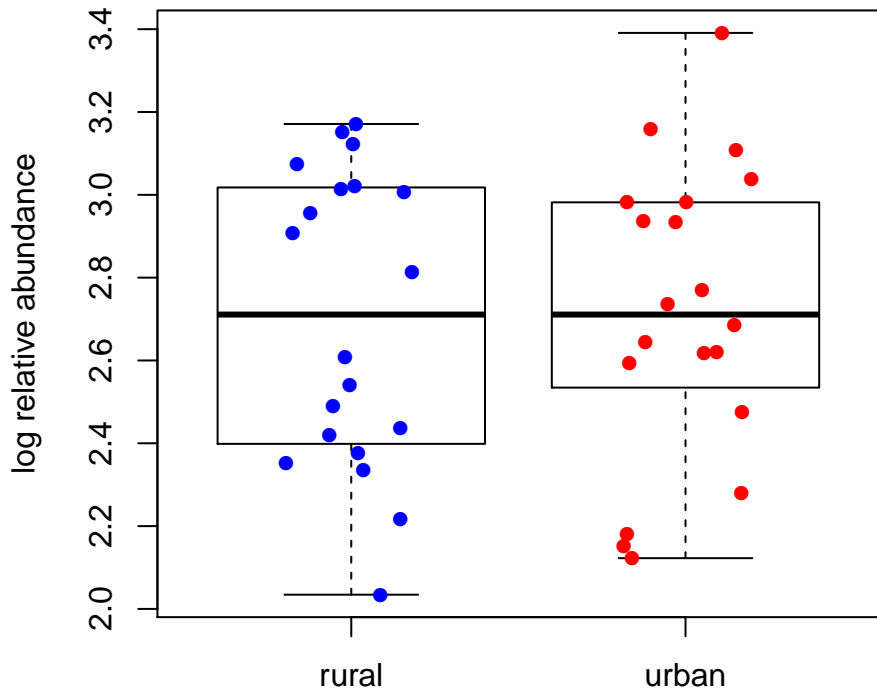
WGS order: Dictyoglomales
pAdjRuralUrban= 0.777



WGS order: Methanococcales
pAdjRuralUrban= 0.812



WGS order: Campylobacteriales
pAdjRuralUrban= 0.893



pAdjRuralUrban= 0.947

