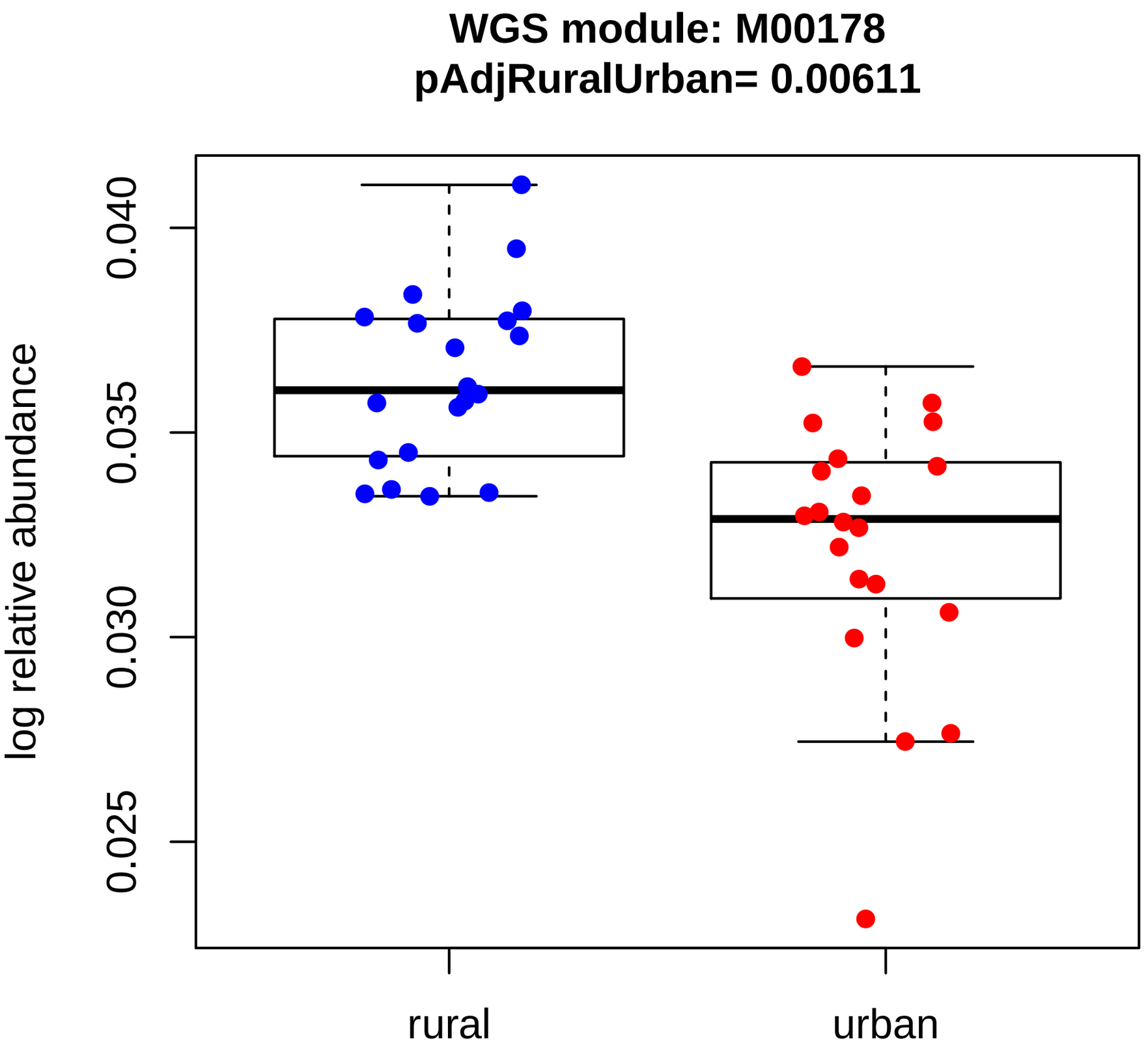
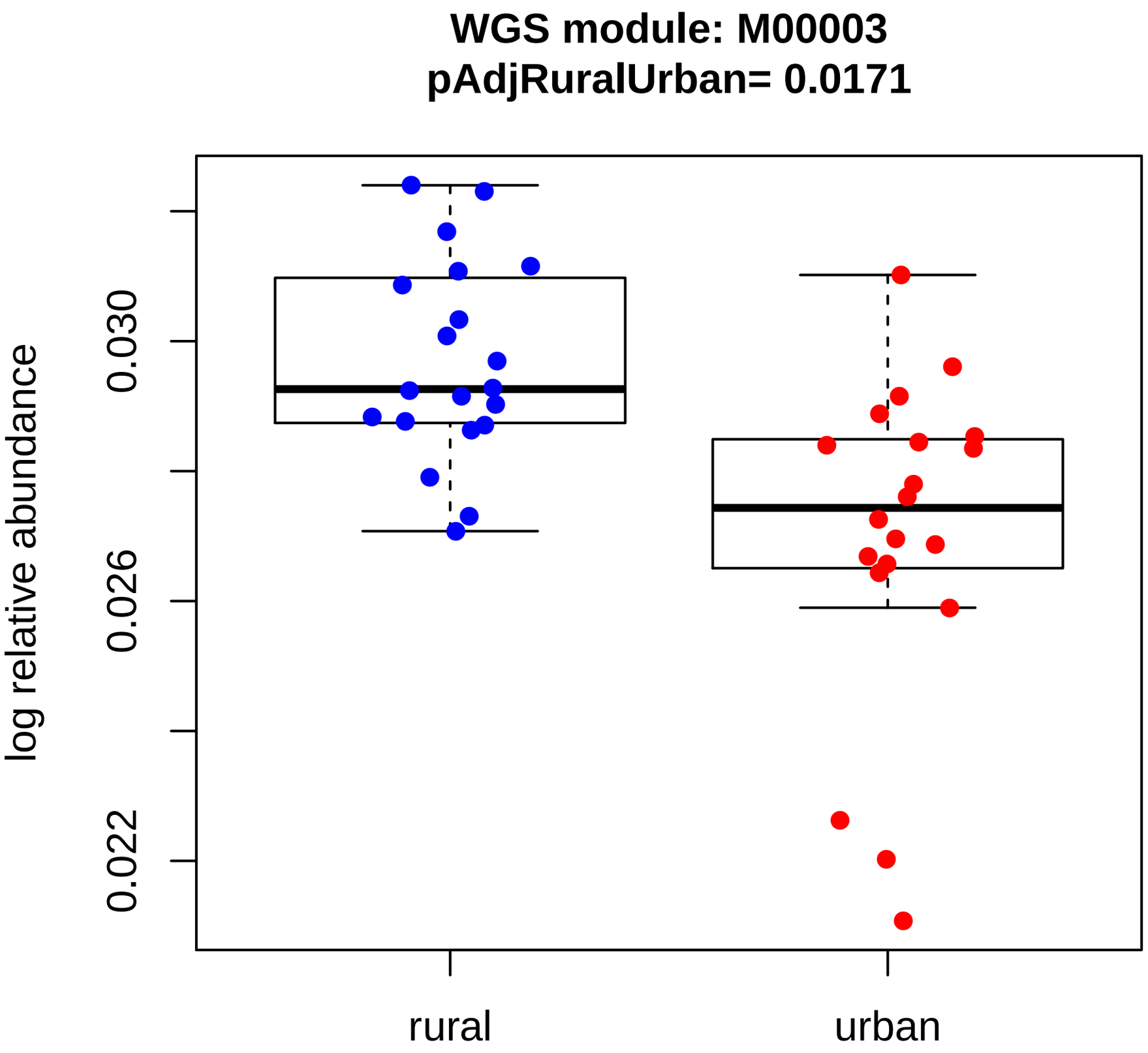
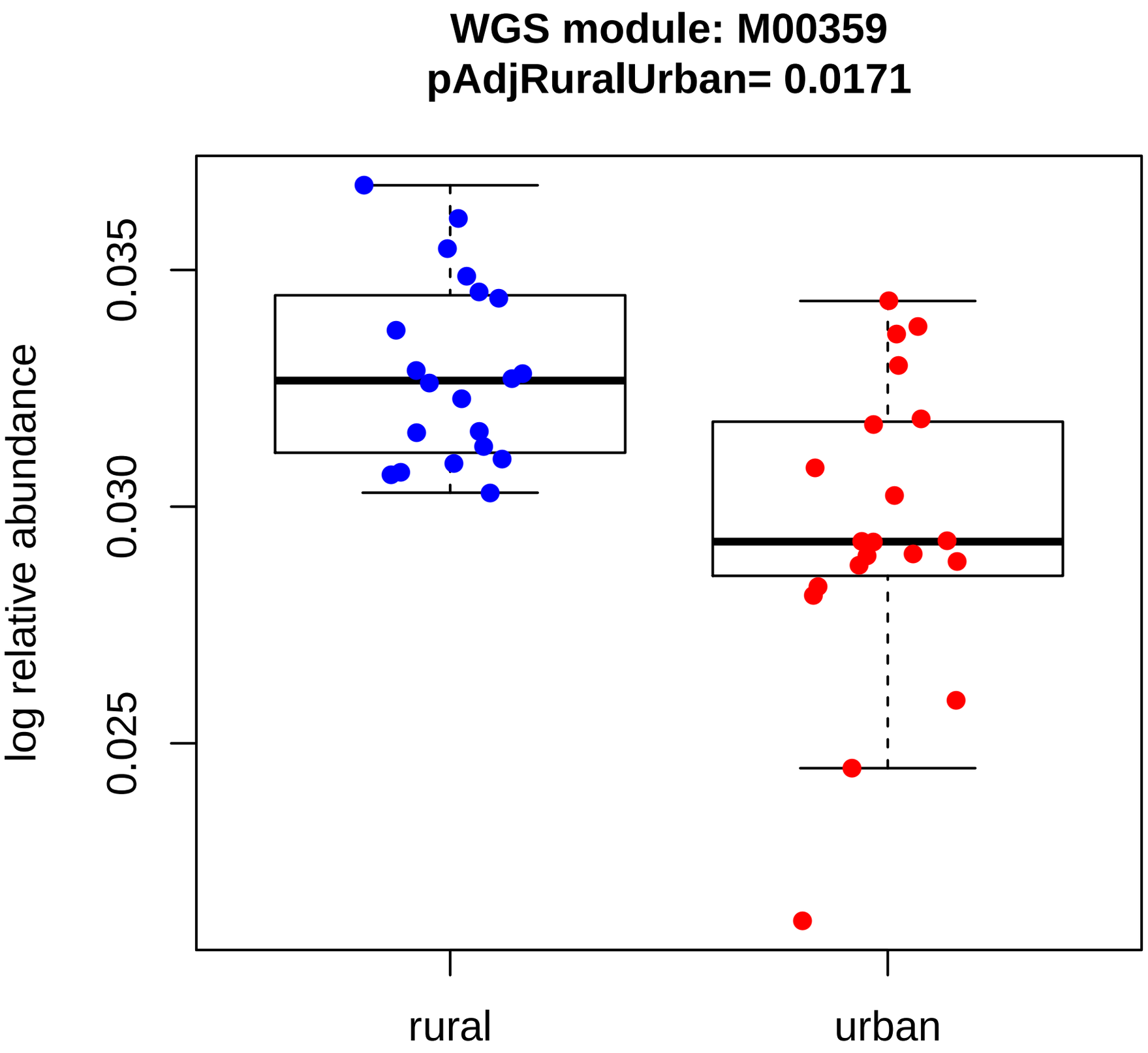

WGS module: M00178
pAdjRuralUrban= 0.00611
log relative abundance
0.040
0.035
0.030
0.025
rural
urban


WGS module: M00003
pAdjRuralUrban= 0.0171
log relative abundance
0.022
0.026
0.030
rural
urban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log relative abundance
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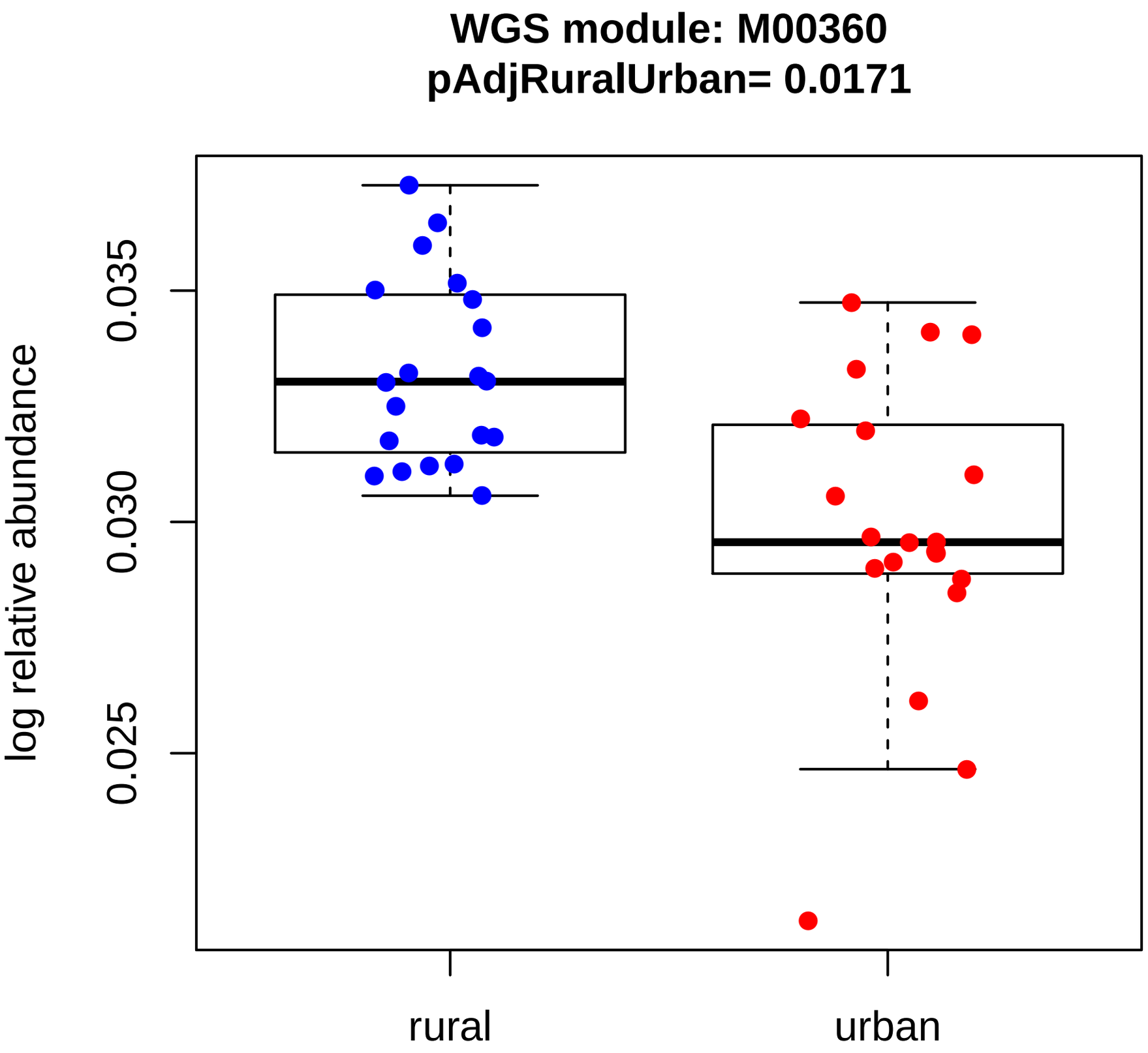
0.030
0.035
rural
urban


WGS module: M00360
pAdjRuralUrban= 0.0171
log relative abundance
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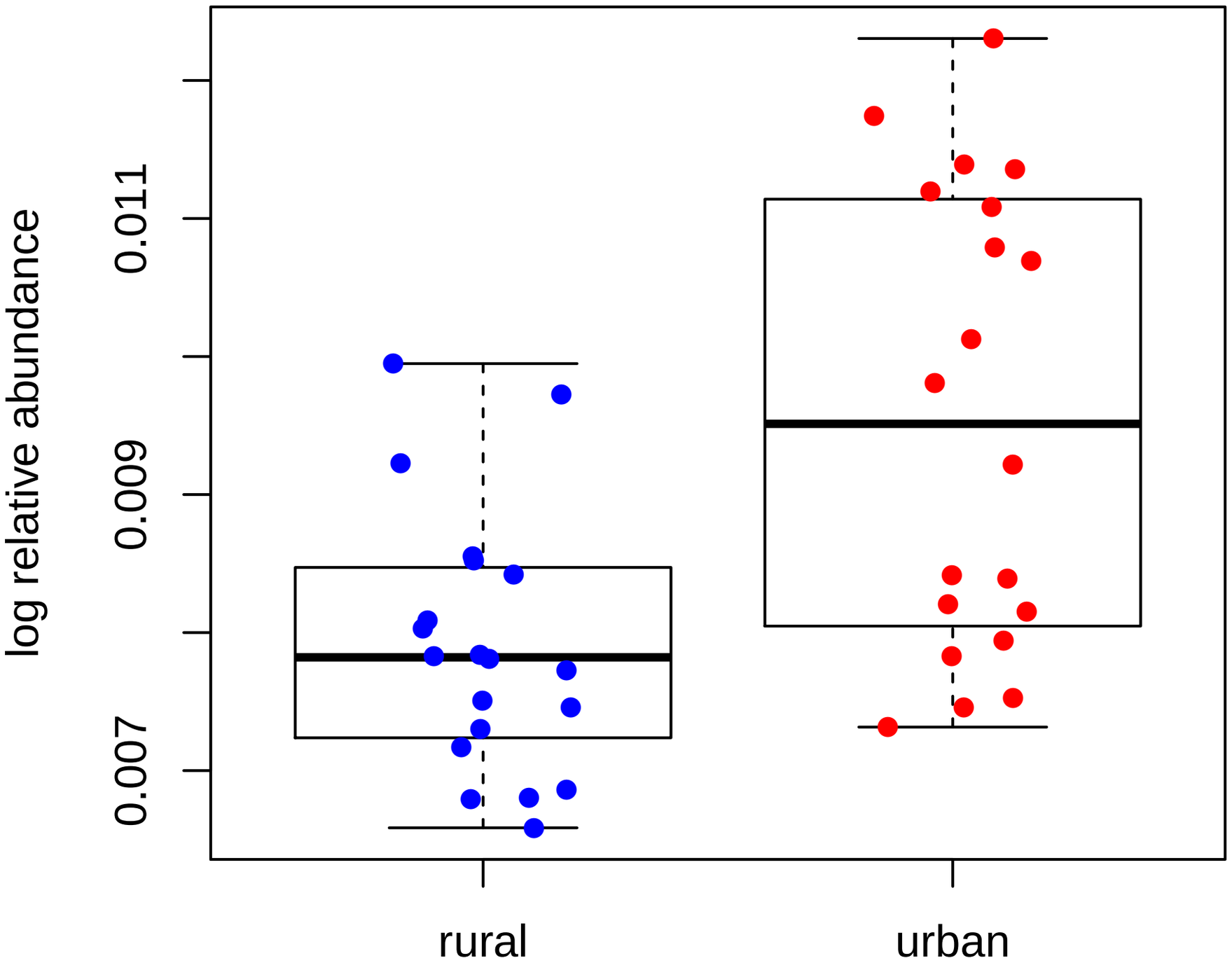
0.030
0.035
rural
urban


WGS module: M00009
pAdjRuralUrban= 0.0199
log relative abundance
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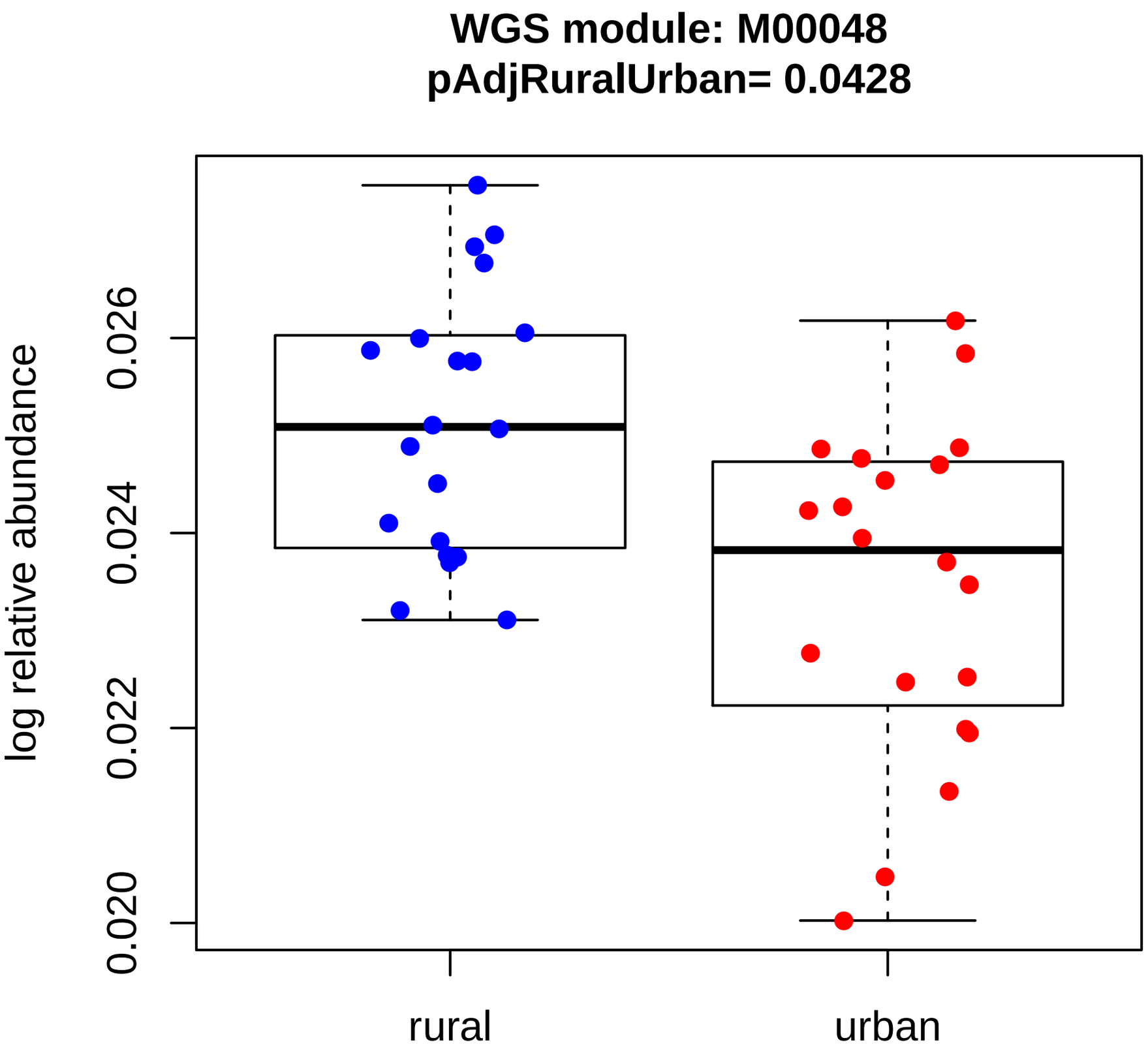
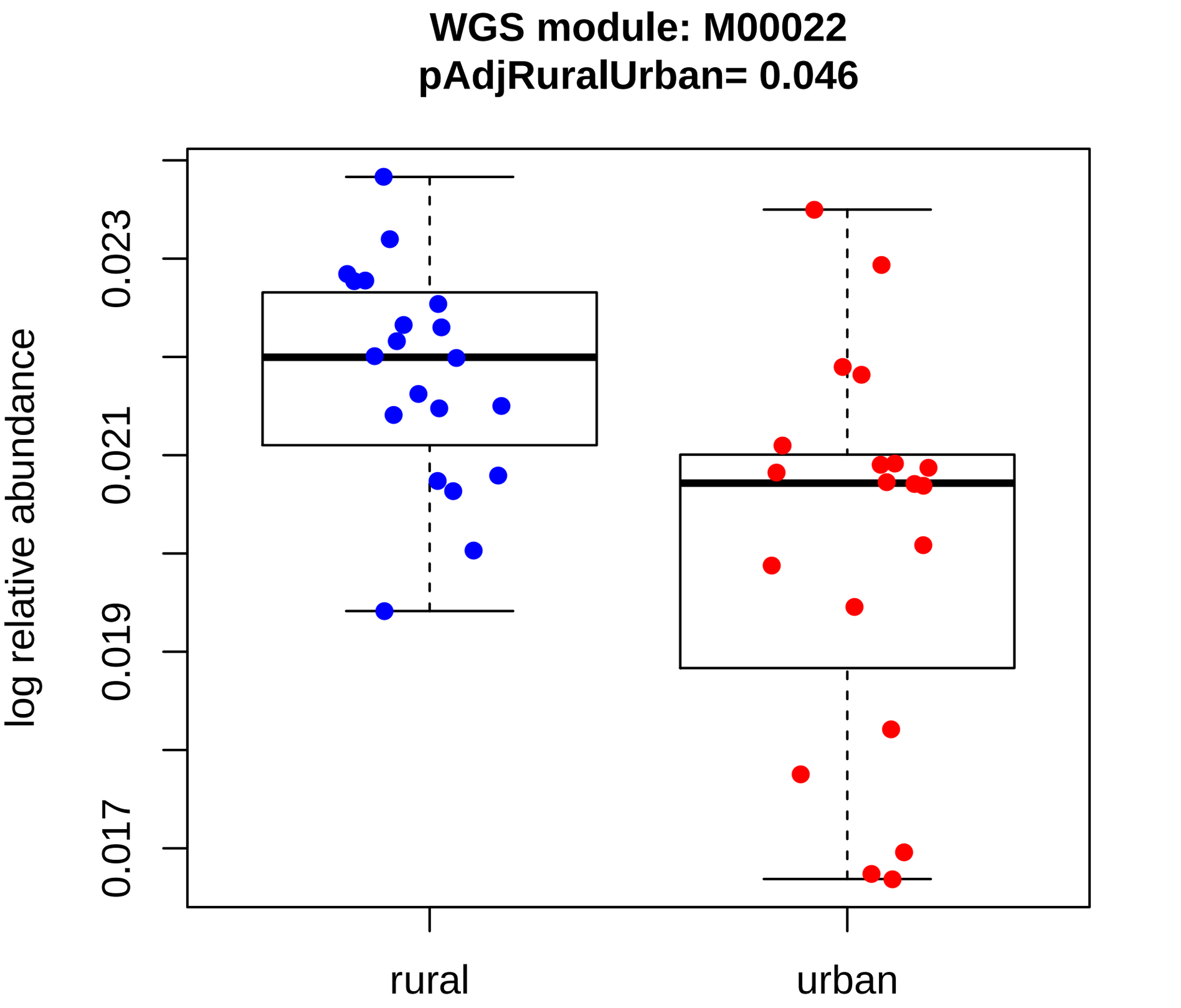
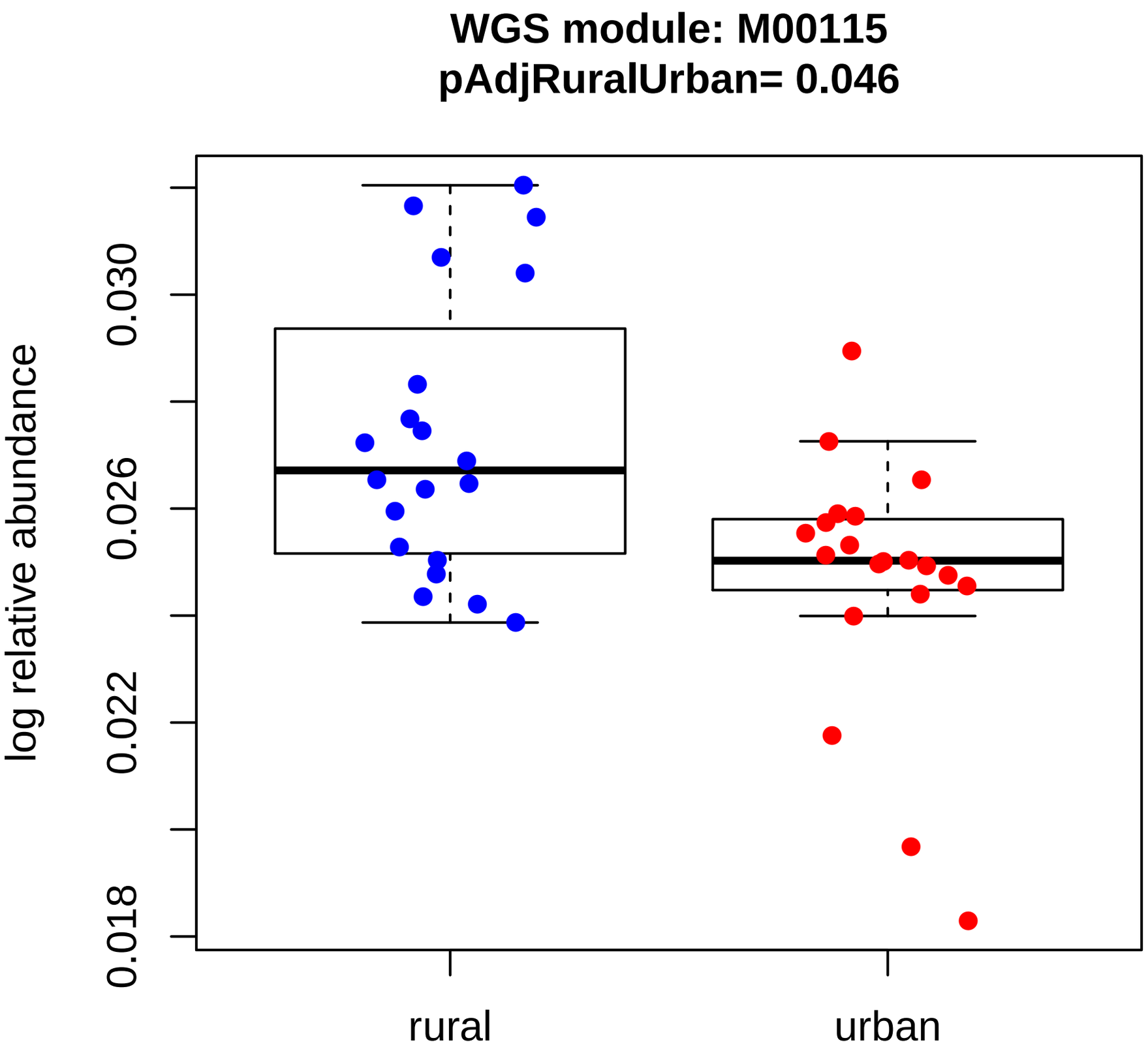
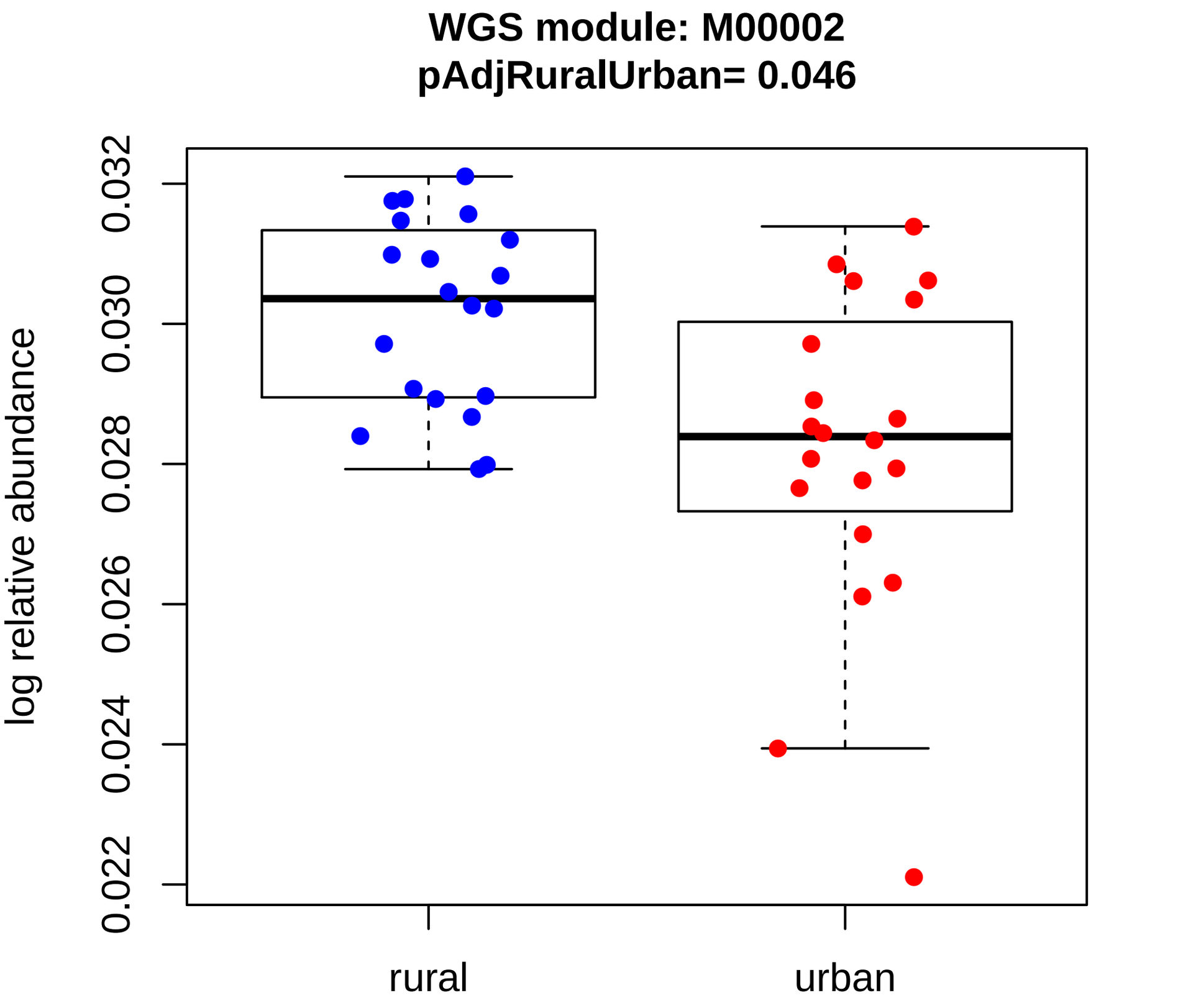
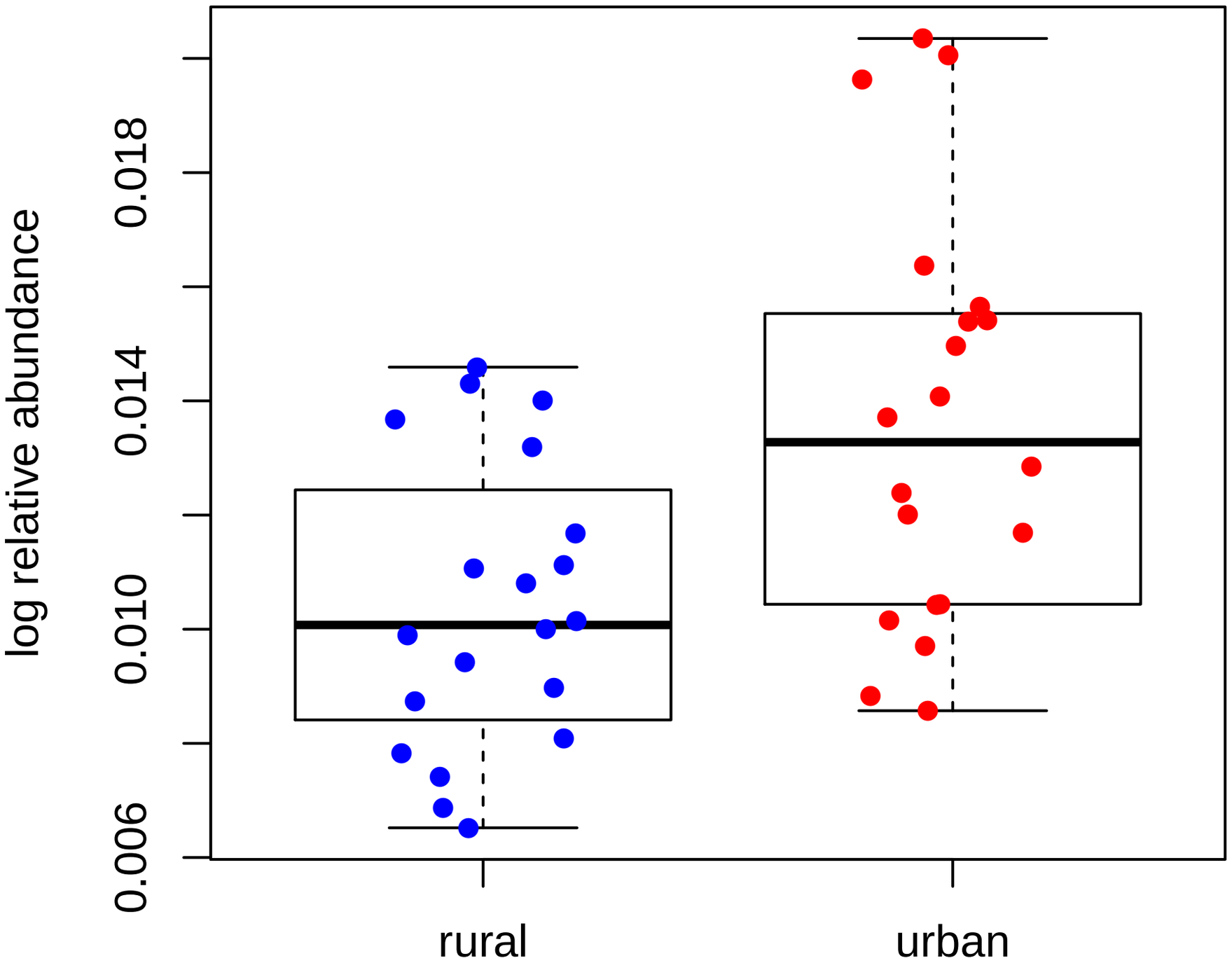
0.009
0.011
rural
urban

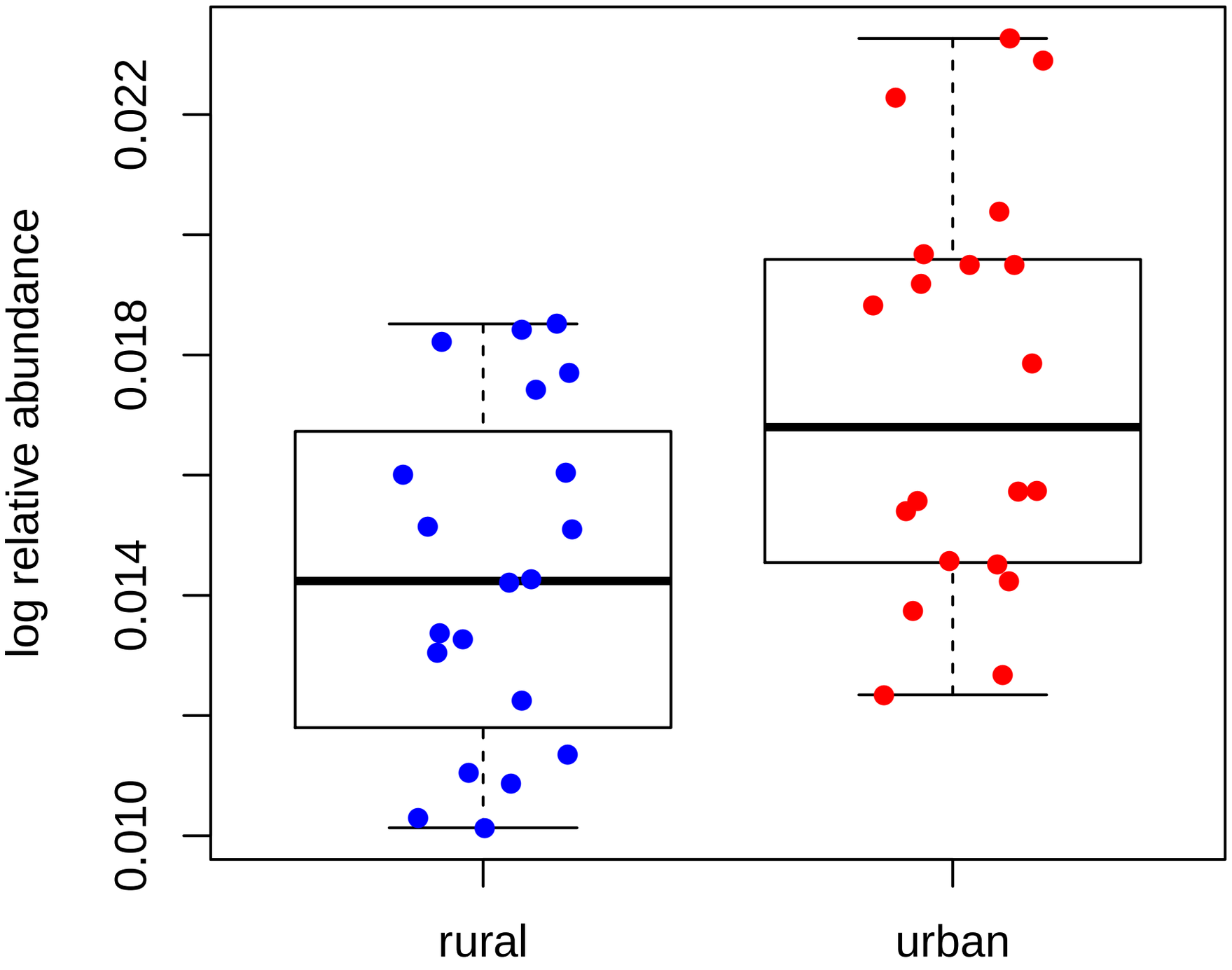

WGS module: M00048
pAdjRuralUrban= 0.0428
log relative abundance
0.020
0.022
0.024
0.026
rural
urban

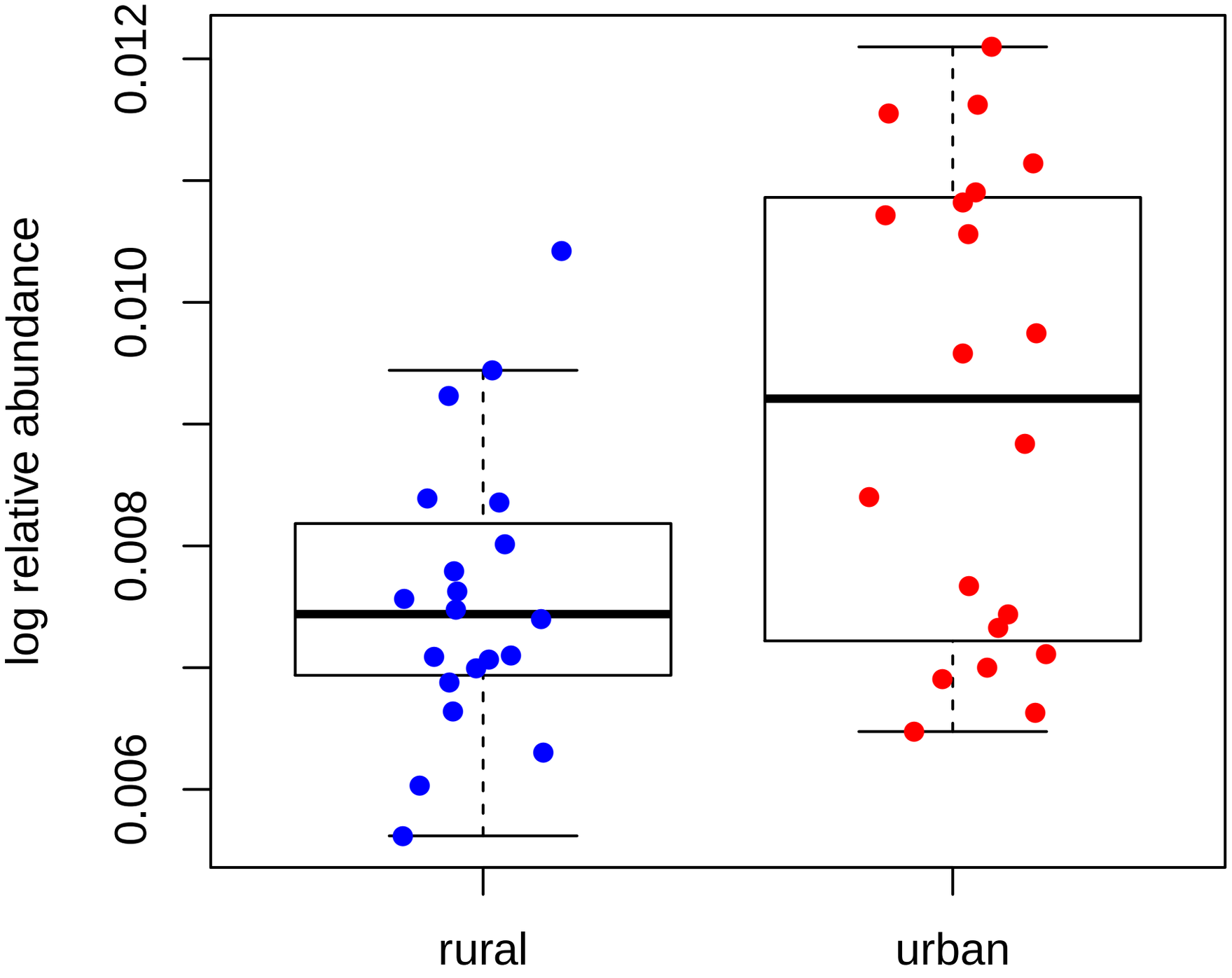

WGS module: M00022
pAdjRuralUrban= 0.046
log relative abundance
0.017
0.019
0.021
0.023
rural
urban

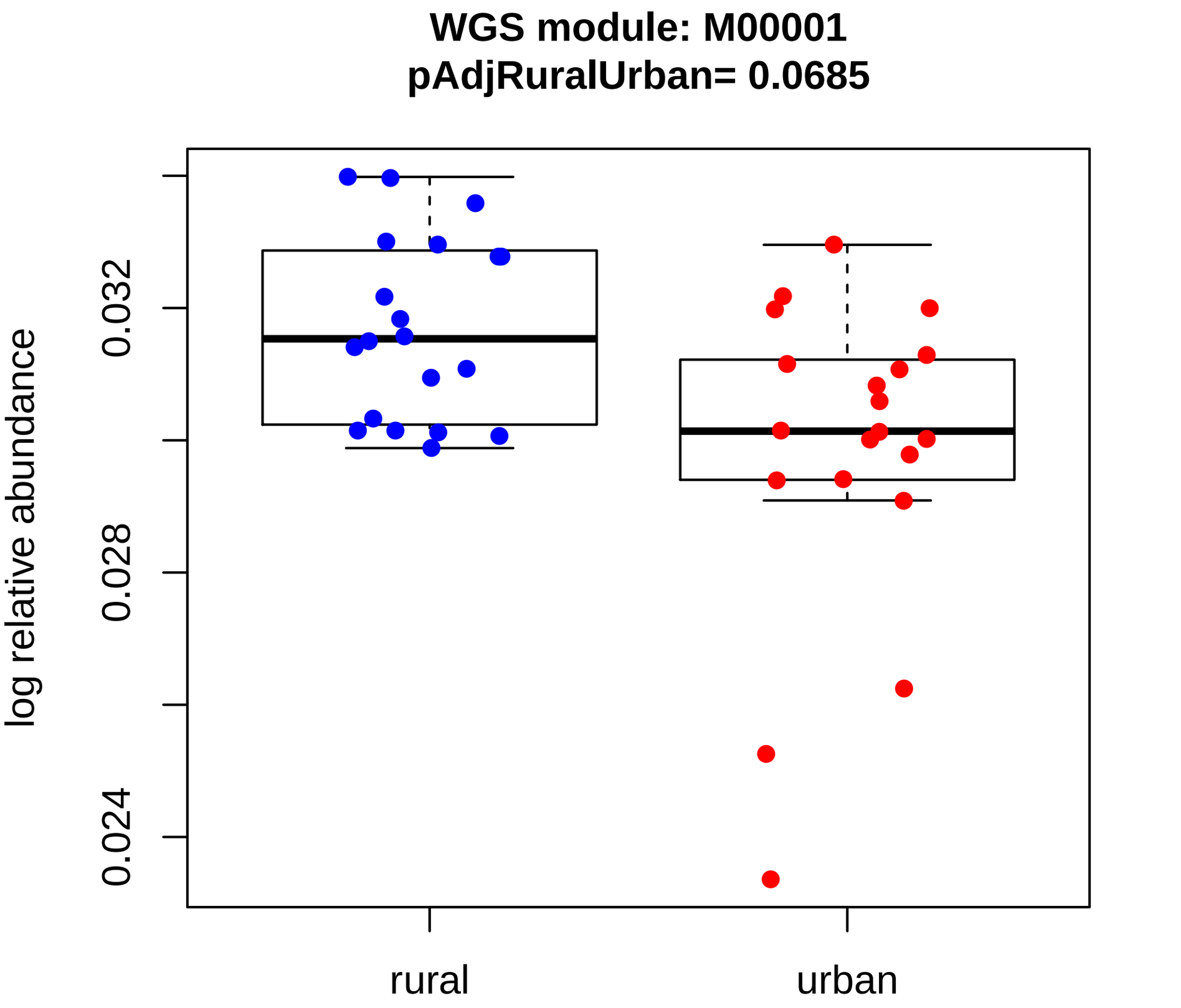

WGS module: M00115
pAdjRuralUrban= 0.046
log relative abundance
0.018
0.022
0.026
0.030
rural
urban

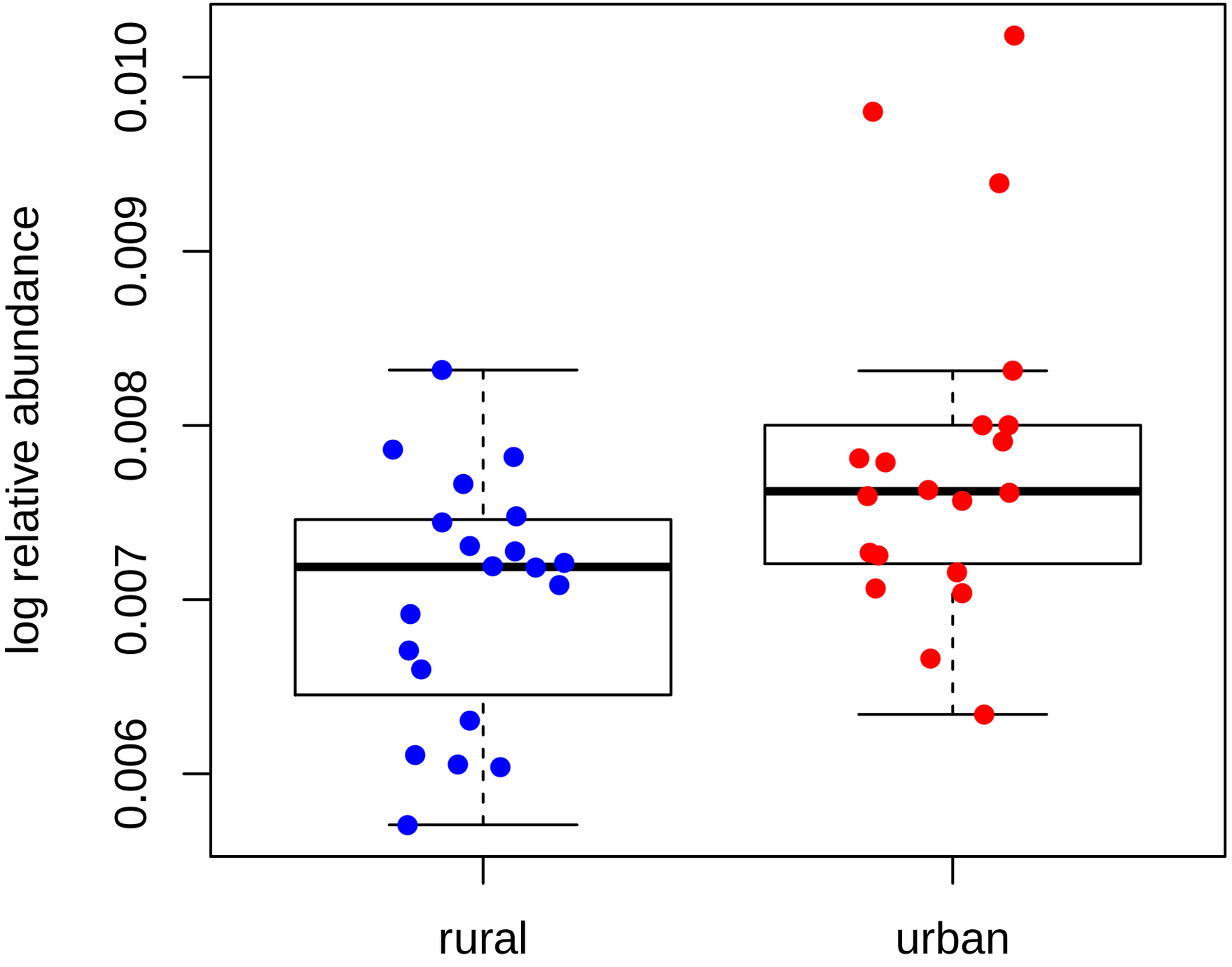

WGS module: M00002
pAdjRuralUrban= 0.046
log relative abundance
0.022
0.024
0.026
0.028
0.030
0.032
rural
urban

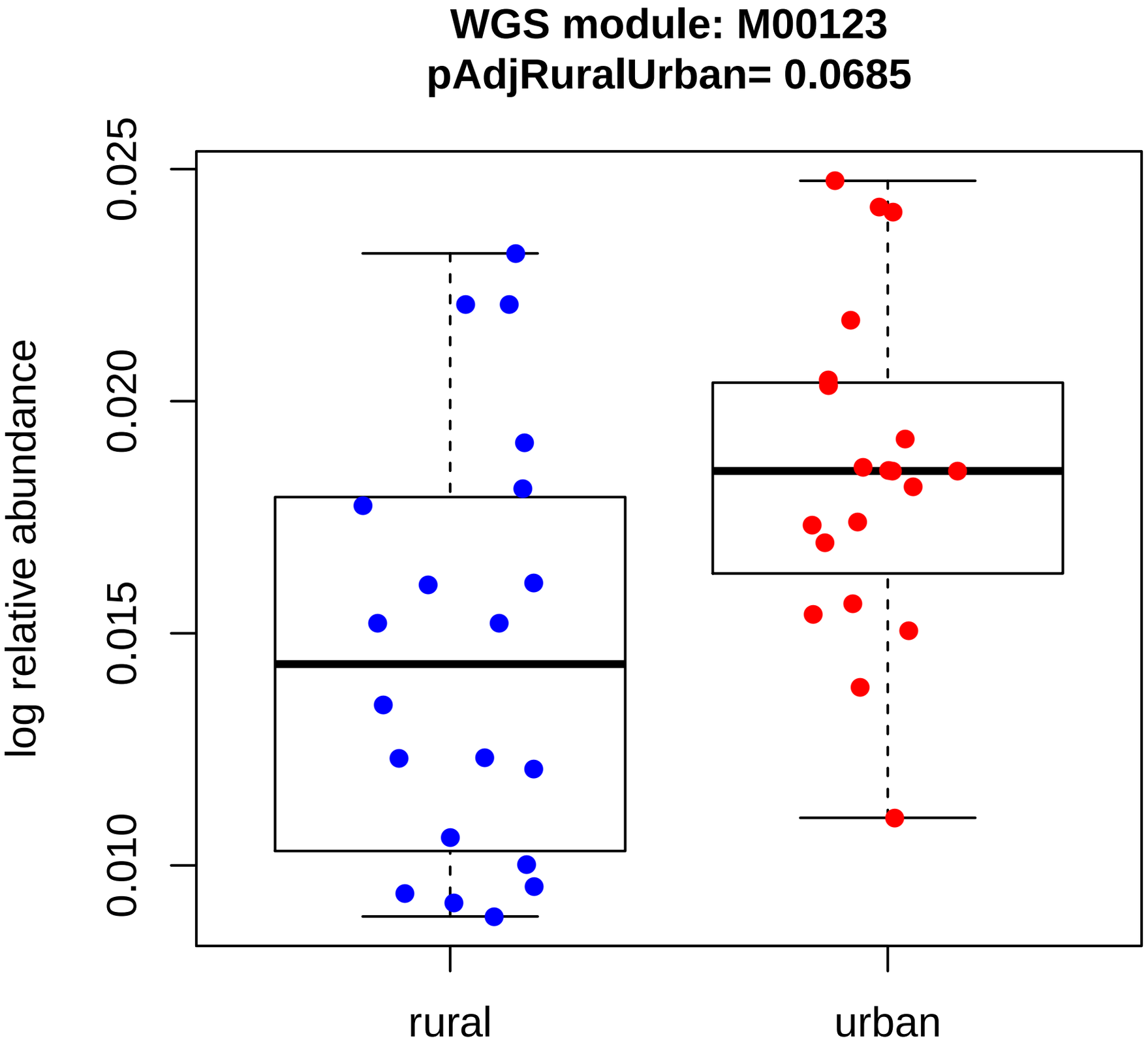

WGS module: M00006
pAdjRuralUrban= 0.0484
log relative abundance
0.006
0.010
0.014
0.018
rural
urban


WGS module: M00004
pAdjRuralUrban= 0.0664
log relative abundance
0.010
0.014
0.018
0.022
rural
urban


WGS module: M00011
pAdjRuralUrban= 0.0685
log relative abundance
0.006
0.008
0.010
0.012
rural
urban


WGS module: M00001
pAdjRuralUrban= 0.0685
log relative abundance
0.024
0.028
0.032
rural
urban


WGS module: M00121
pAdjRuralUrban= 0.0685
log relative abundance
0.006
0.007
0.008
0.009
0.010
rural
urban


WGS module: M00123
pAdjRuralUrban= 0.0685
log relative abundance
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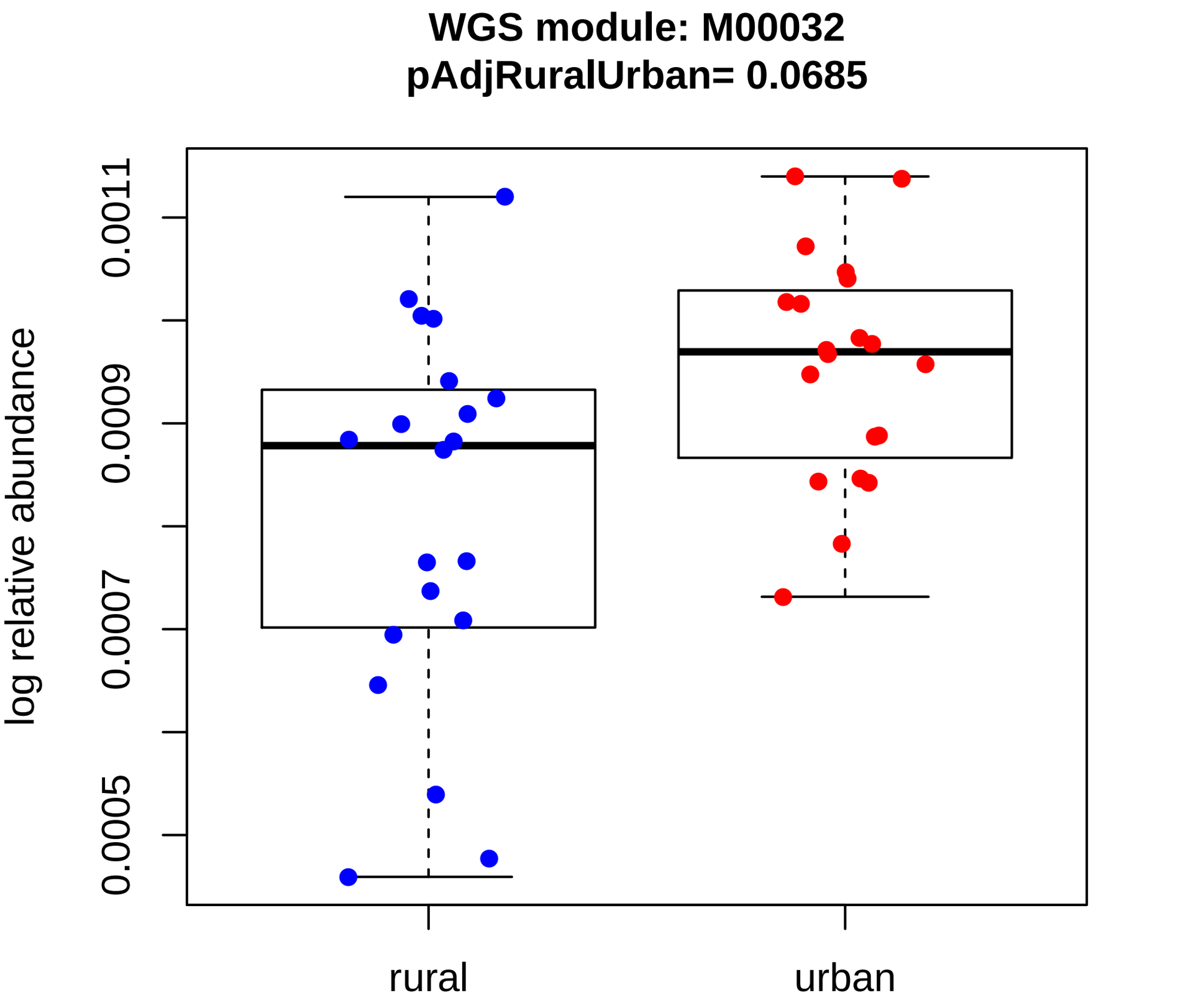
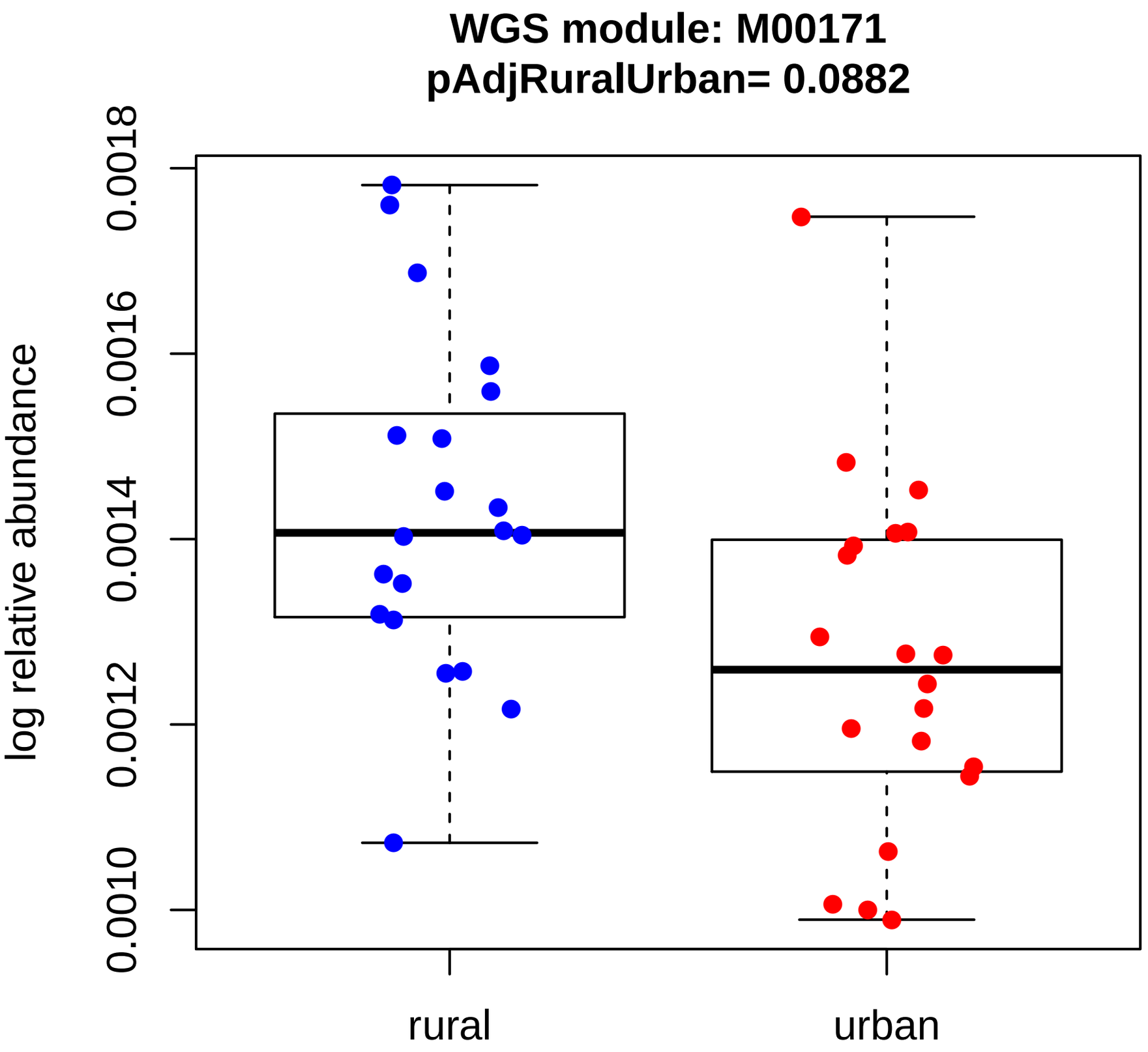
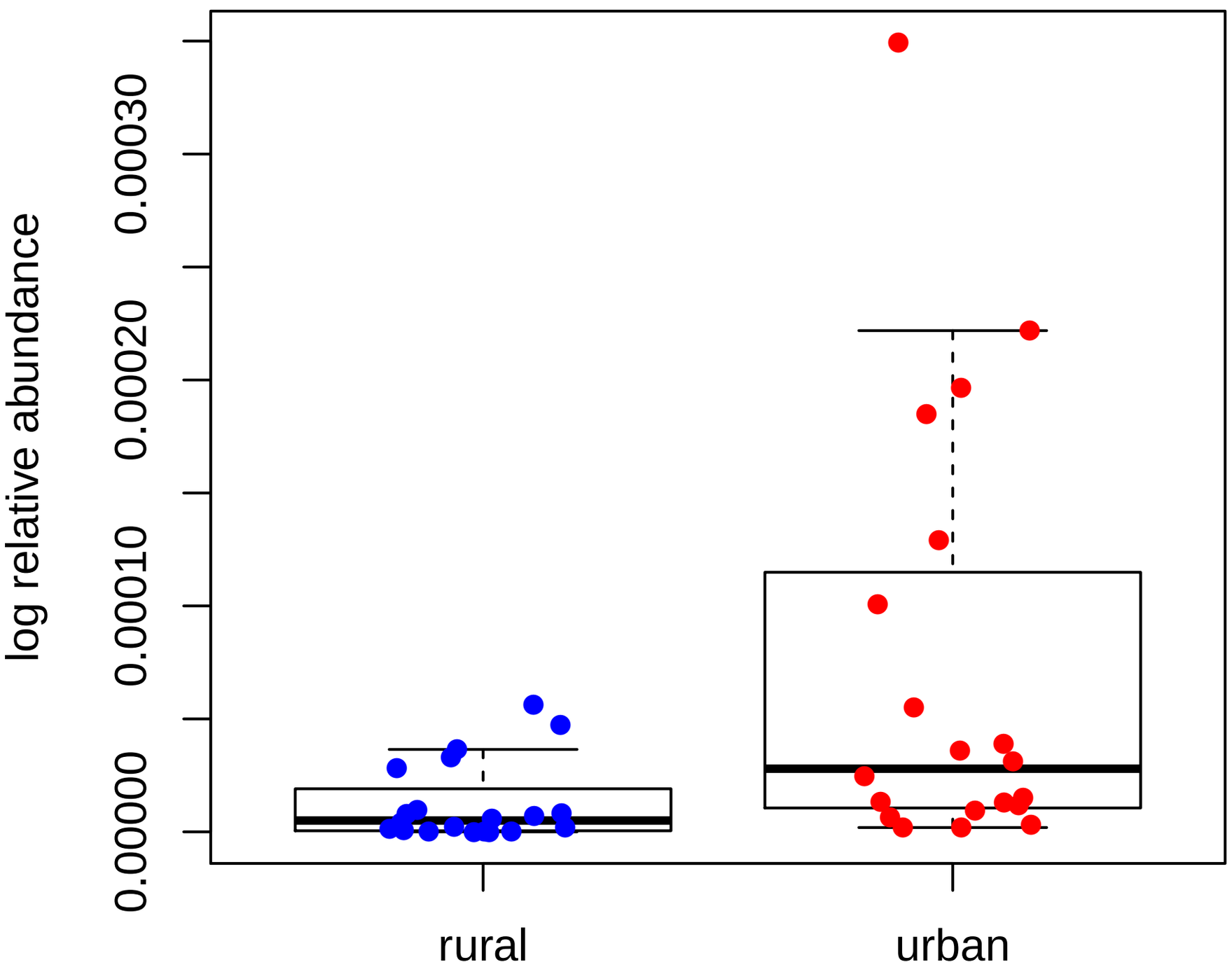
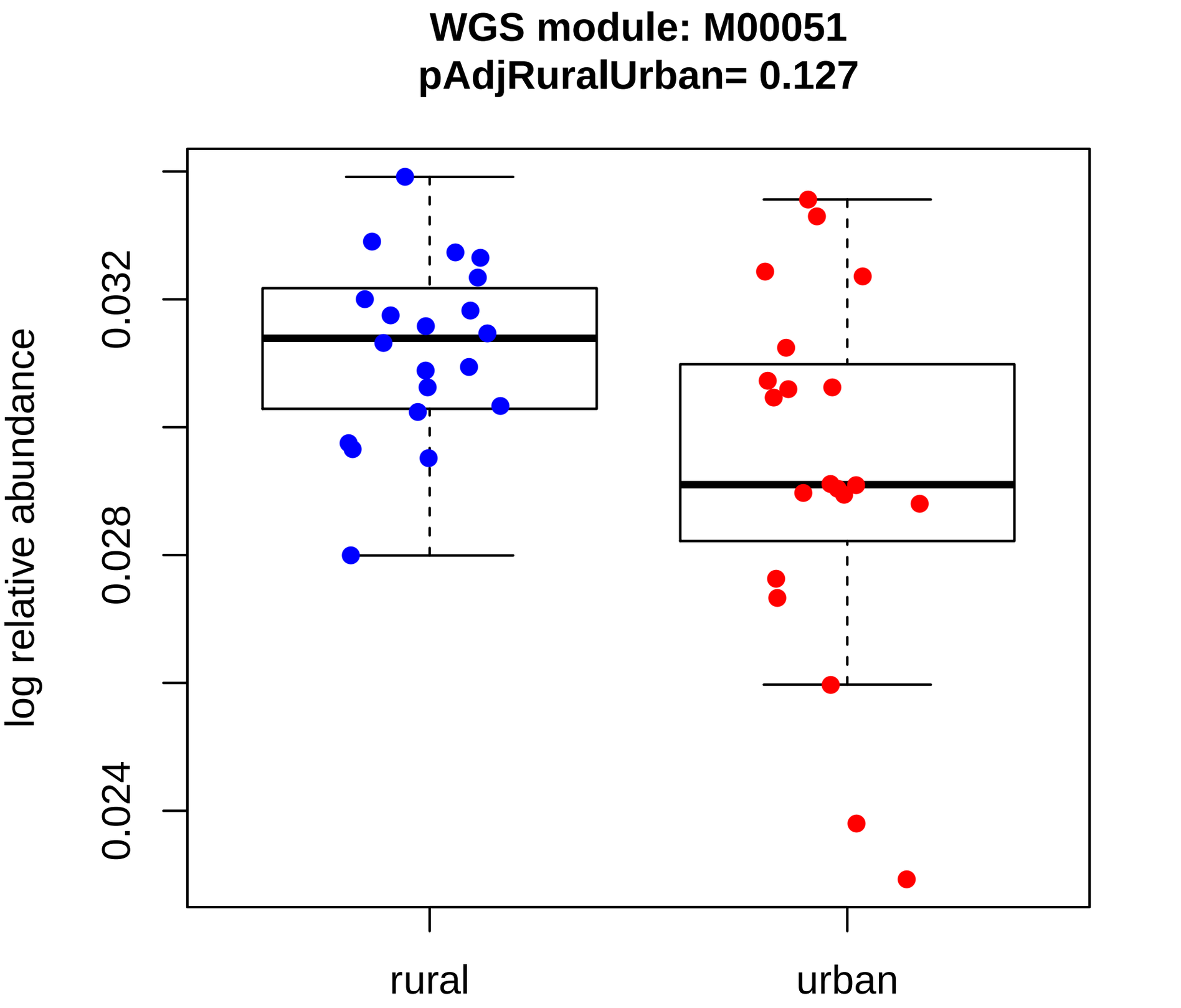
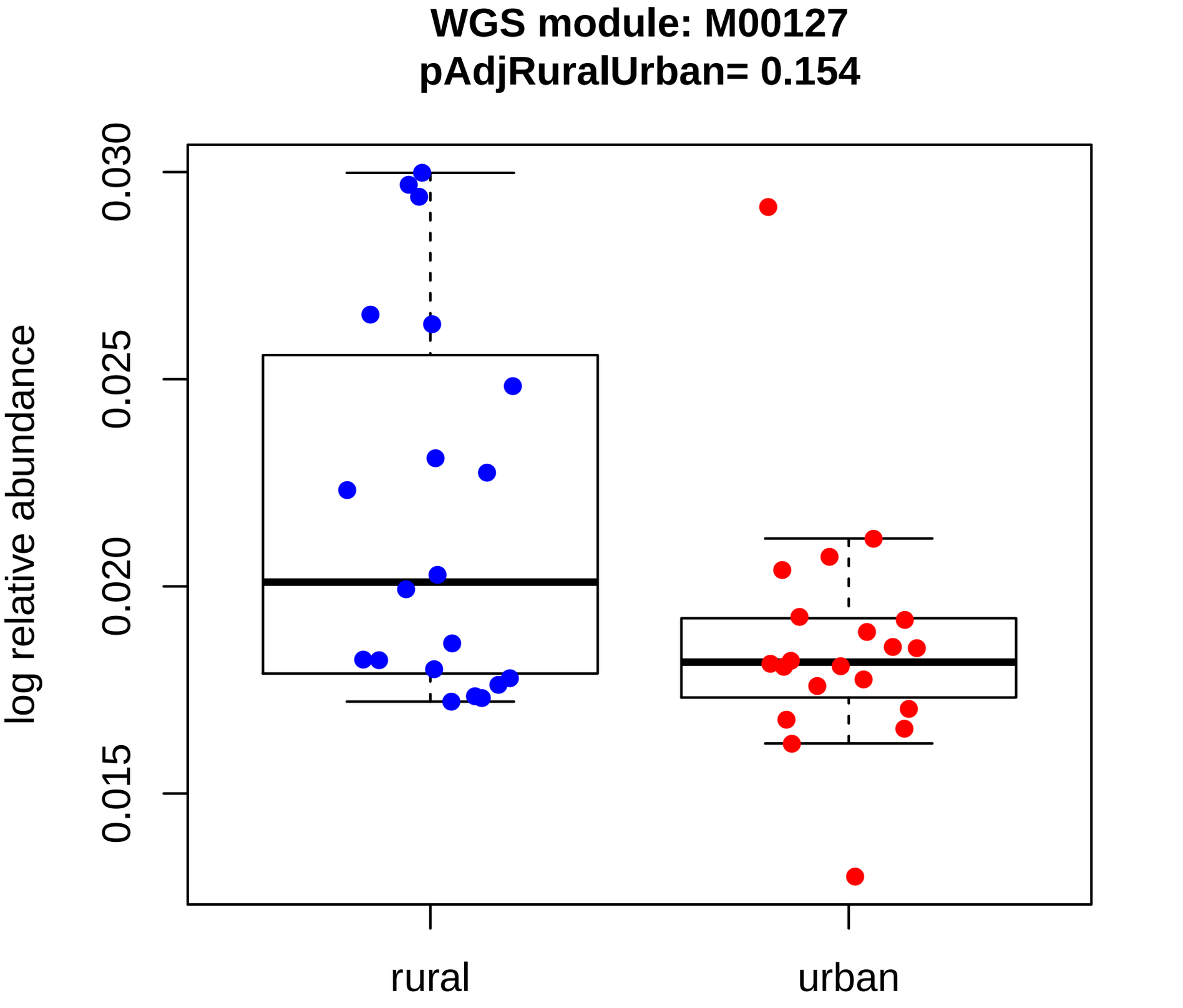
0.015
0.020
0.025
rural
urban

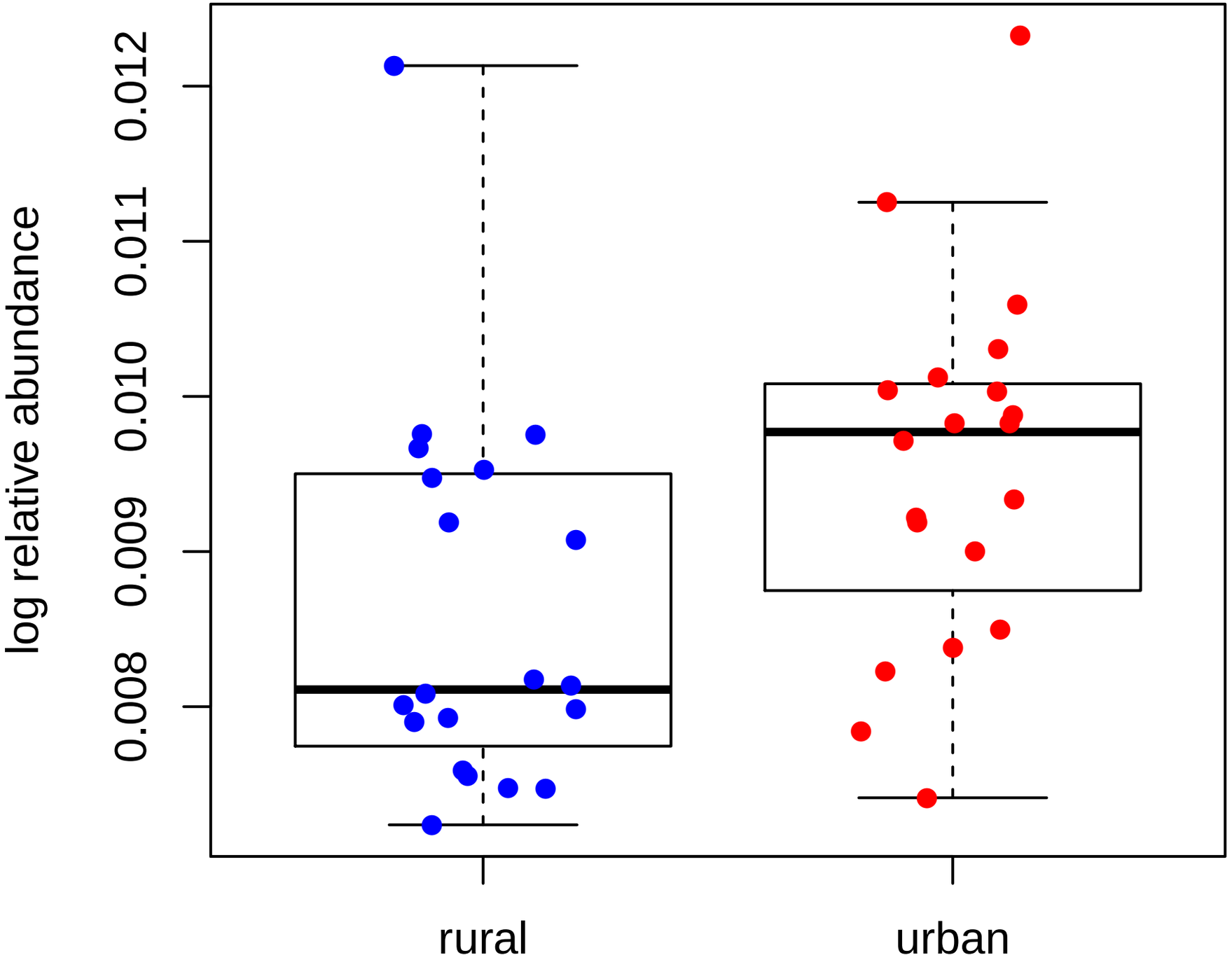

WGS module: M00032
pAdjRuralUrban= 0.0685
log relative abundance
0.0005
0.0007
0.0009
0.0011
rural
urban

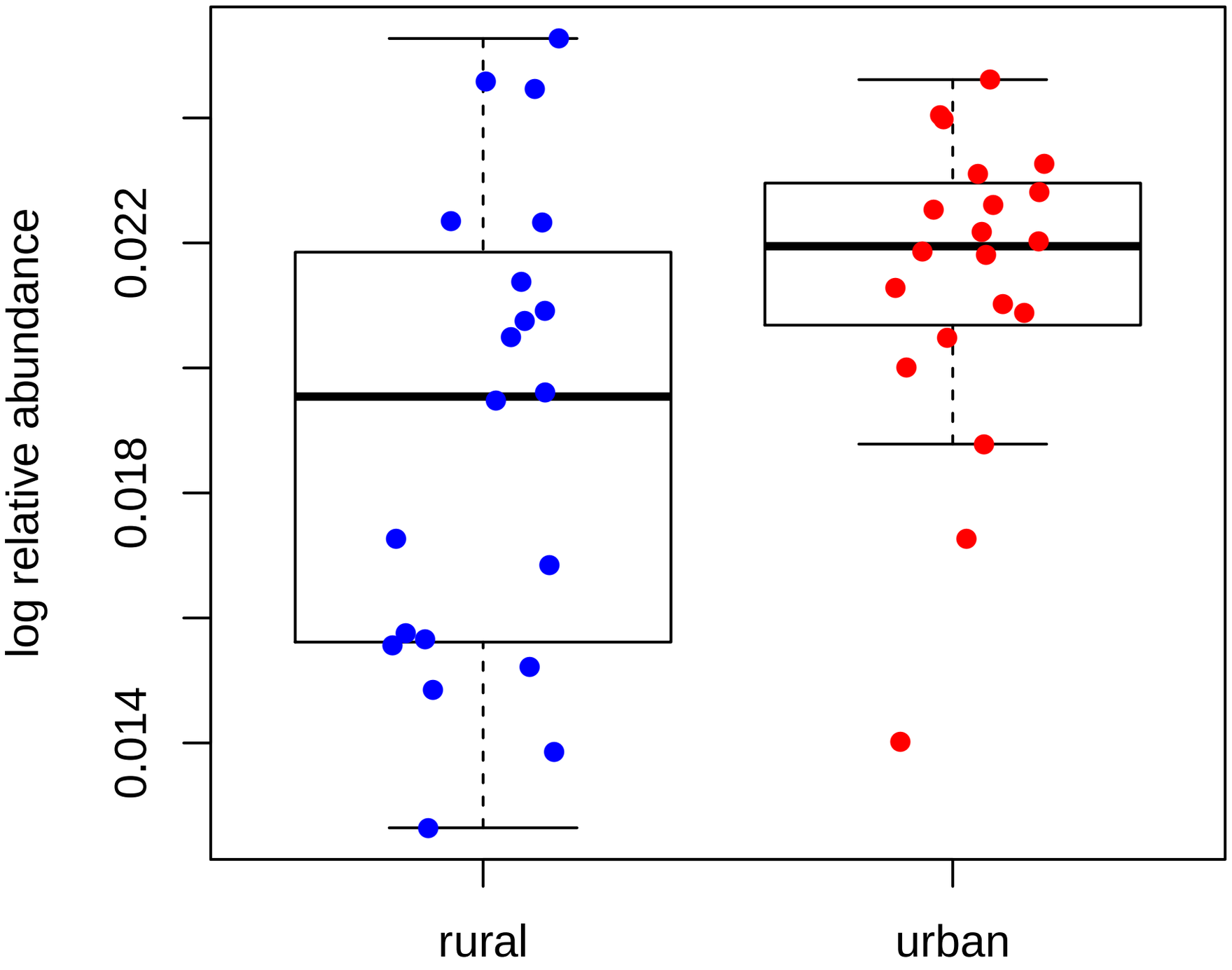

WGS module: M00171
pAdjRuralUrban= 0.0882
log relative abundance
0.0010
0.0012
0.0014
0.0016
0.0018
rural
urban


WGS module: M00296
pAdjRuralUrban= 0.108
log relative abundance
0.00000
0.00010
0.00020
0.00030
rural
urban


WGS module: M00051
pAdjRuralUrban= 0.127
log relative abundance
0.032
0.028
0.024
rural
urban


WGS module: M00127
pAdjRuralUrban= 0.154
log relative abundance
0.030
0.025
0.020
0.015
rural
urban


WGS module: M00133
pAdjRuralUrban= 0.154
log relative abundance
0.008
0.009
0.010
0.011
0.012
rural
urban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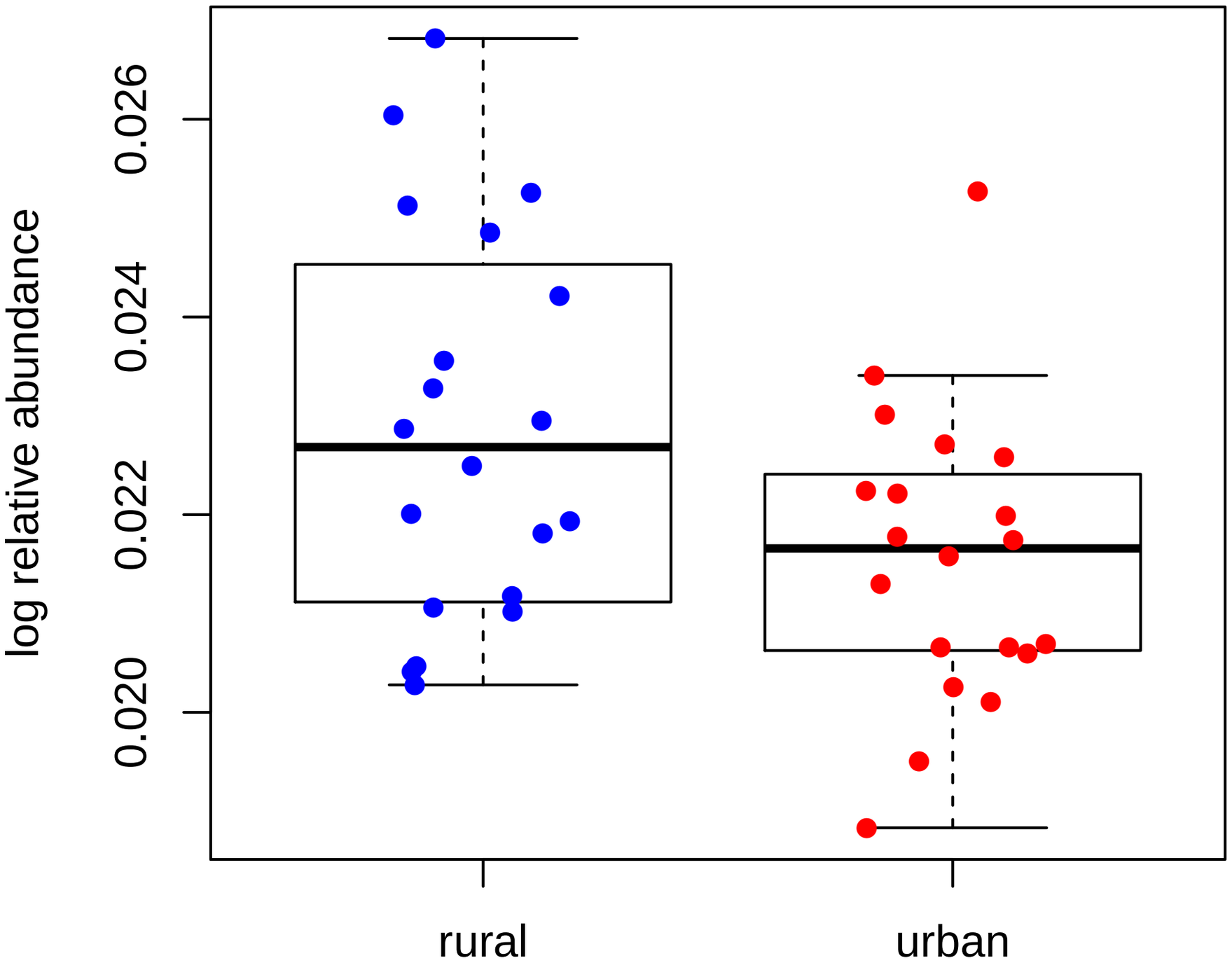
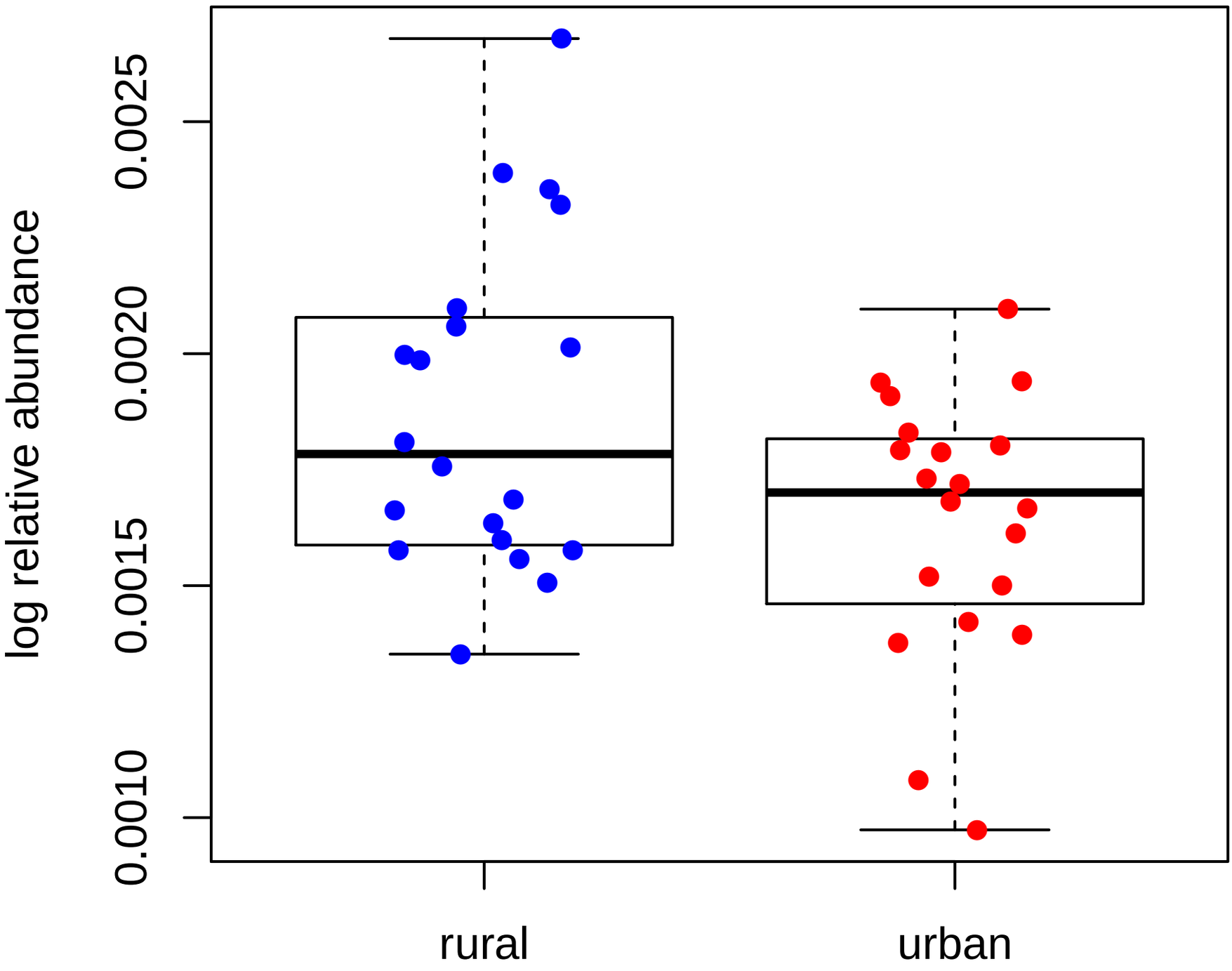
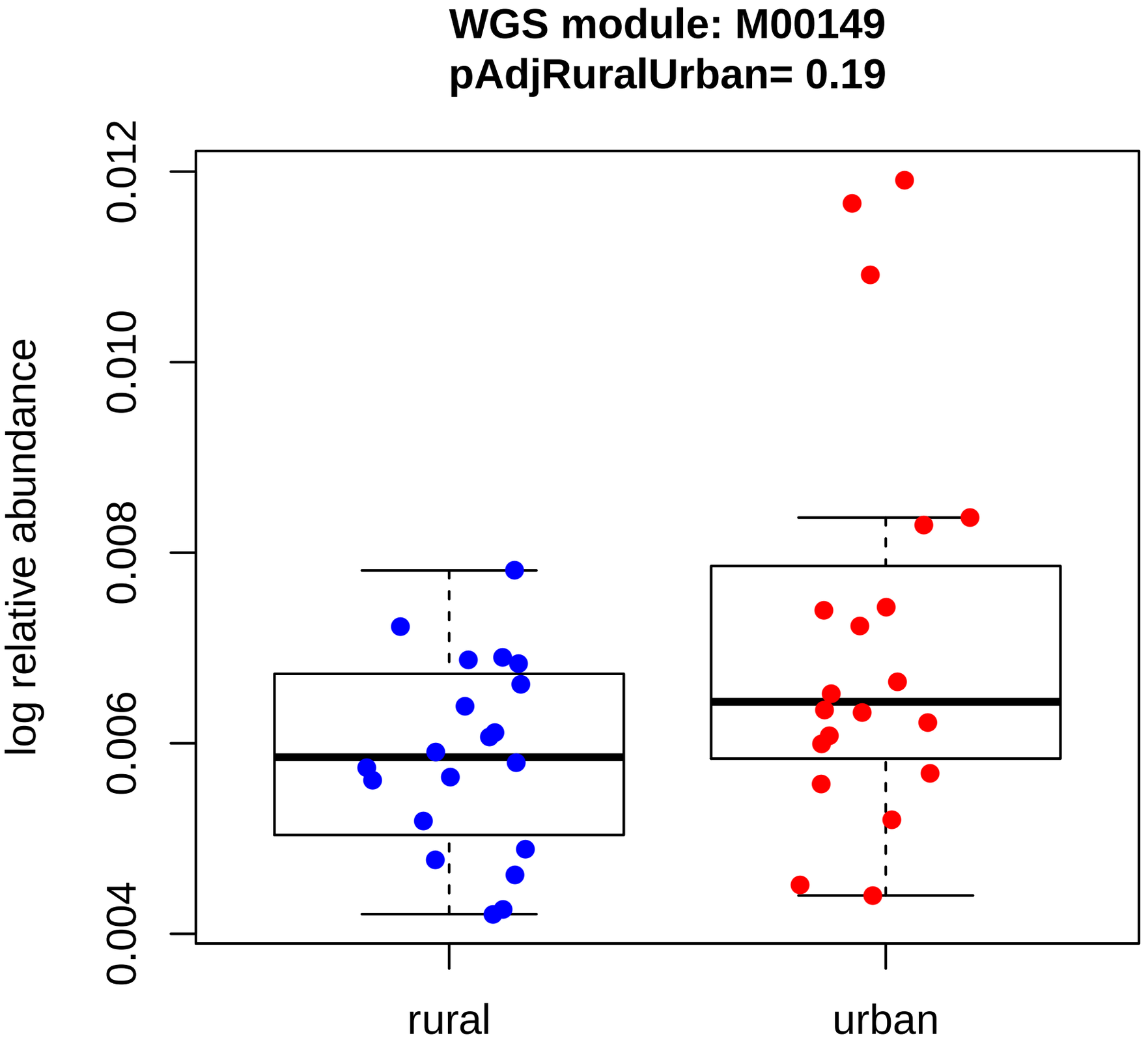
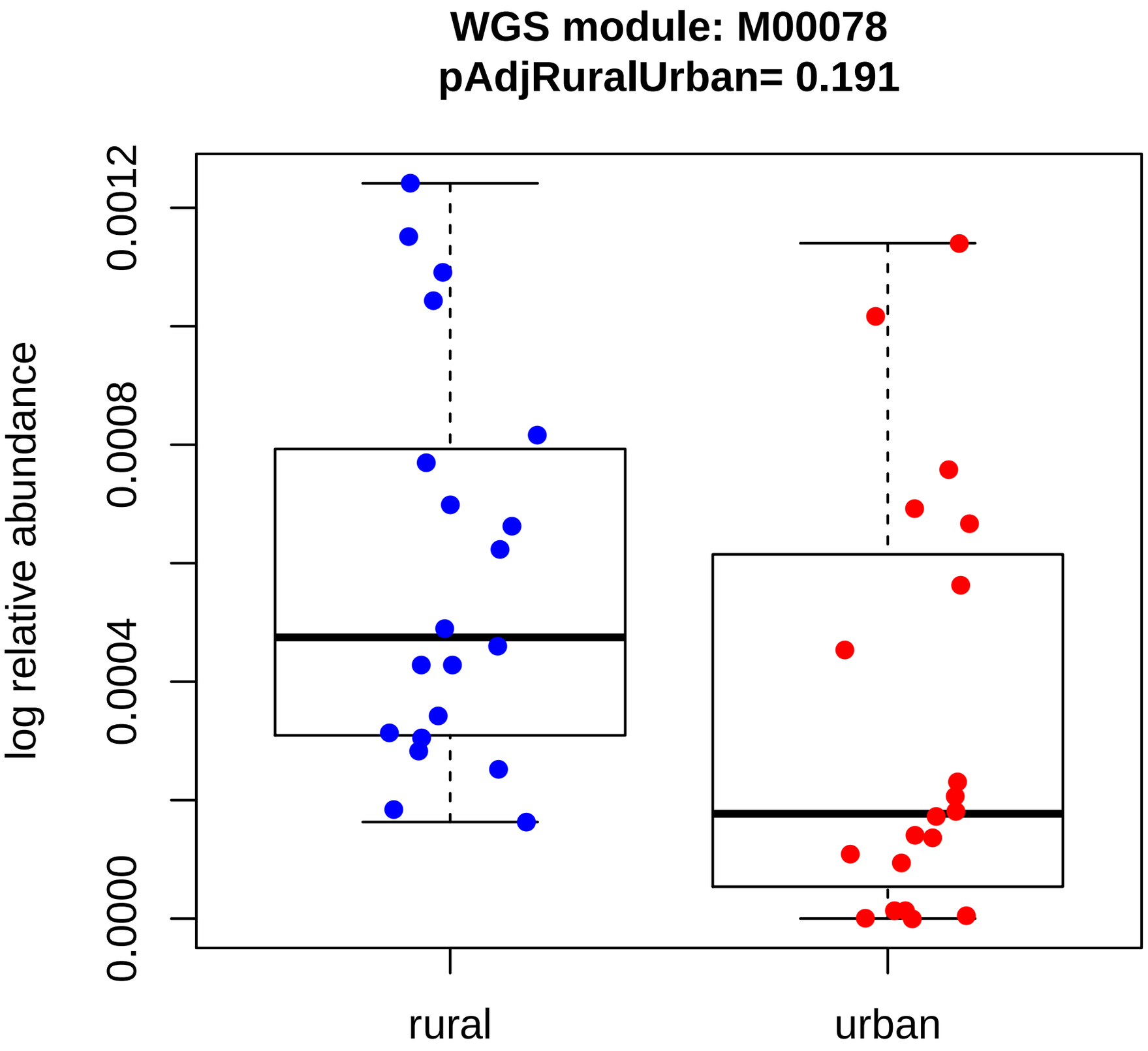
log relative abundance
0.014
0.018
0.022
rural
urban


WGS module: M00096
pAdjRuralUrban= 0.19
log relative abundance
0.020
0.022
0.024
0.026
rural
urban


WGS module: M00095
pAdjRuralUrban= 0.19
log relative abundance
0.0025
0.0020
0.0015
0.0010
rural
urban


WGS module: M00149
pAdjRuralUrban= 0.19
log relative abundance
0.004
0.006
0.008
0.010
0.012
rural
urban


WGS module: M00078
pAdjRuralUrban= 0.191
log relative abundance
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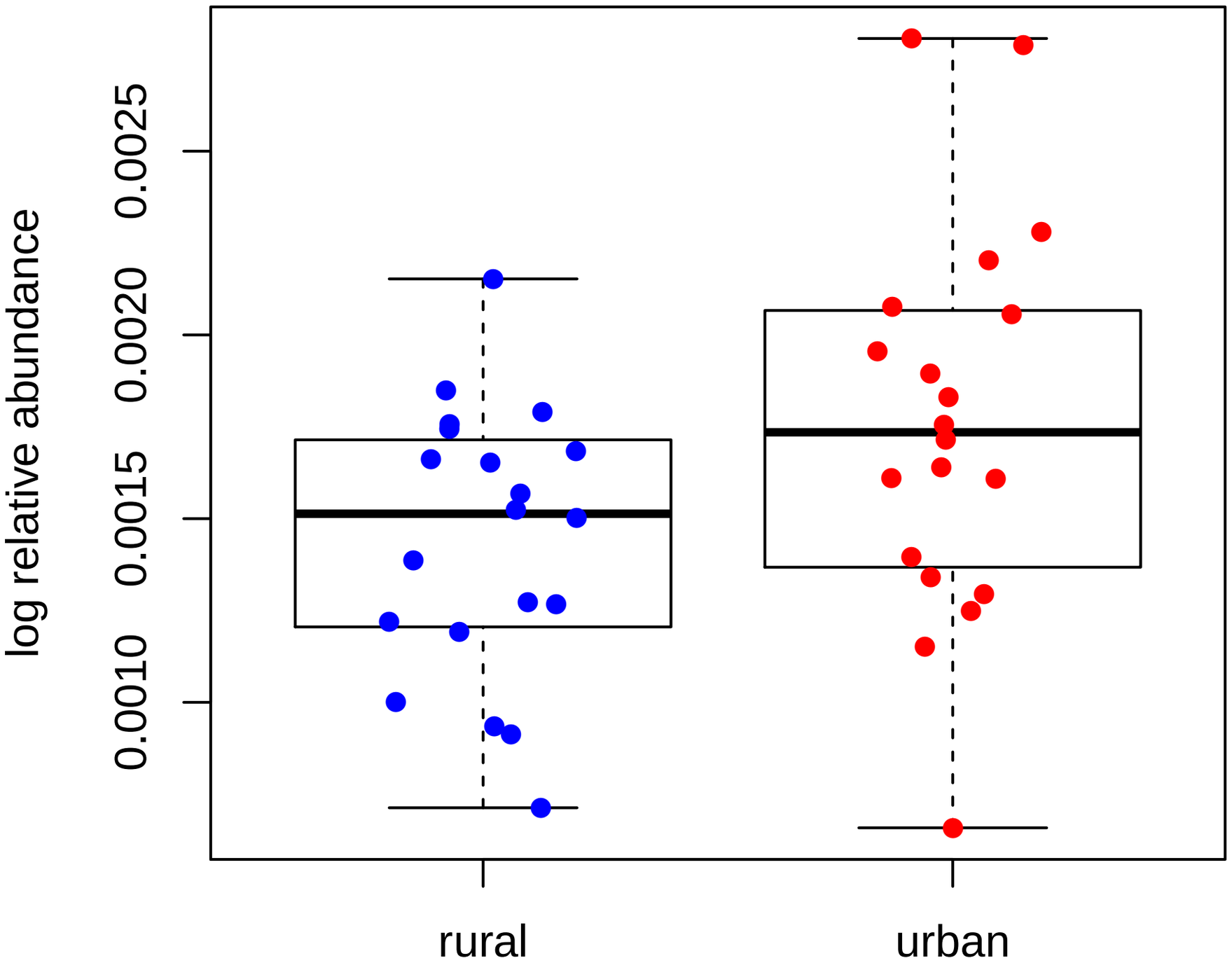
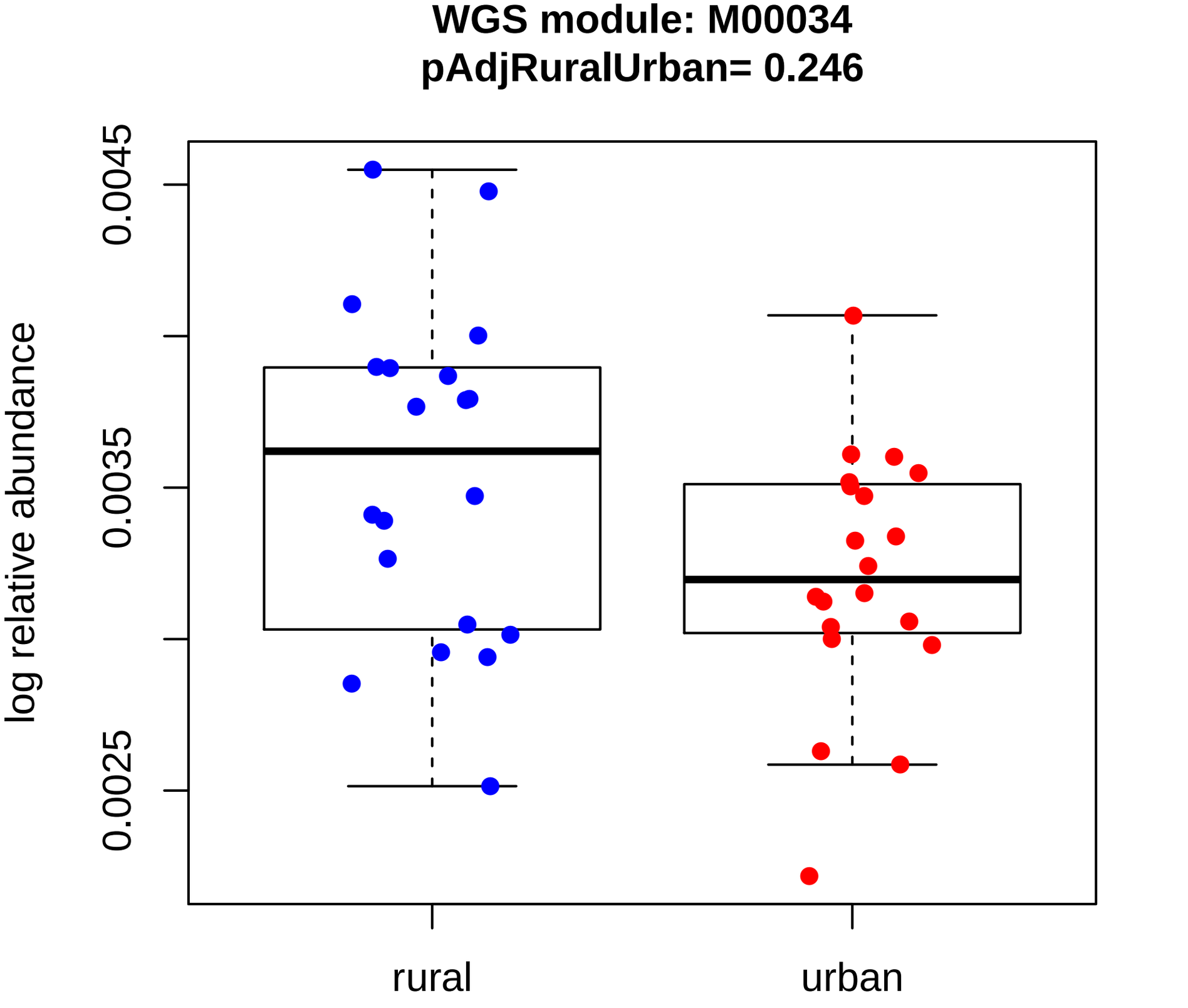
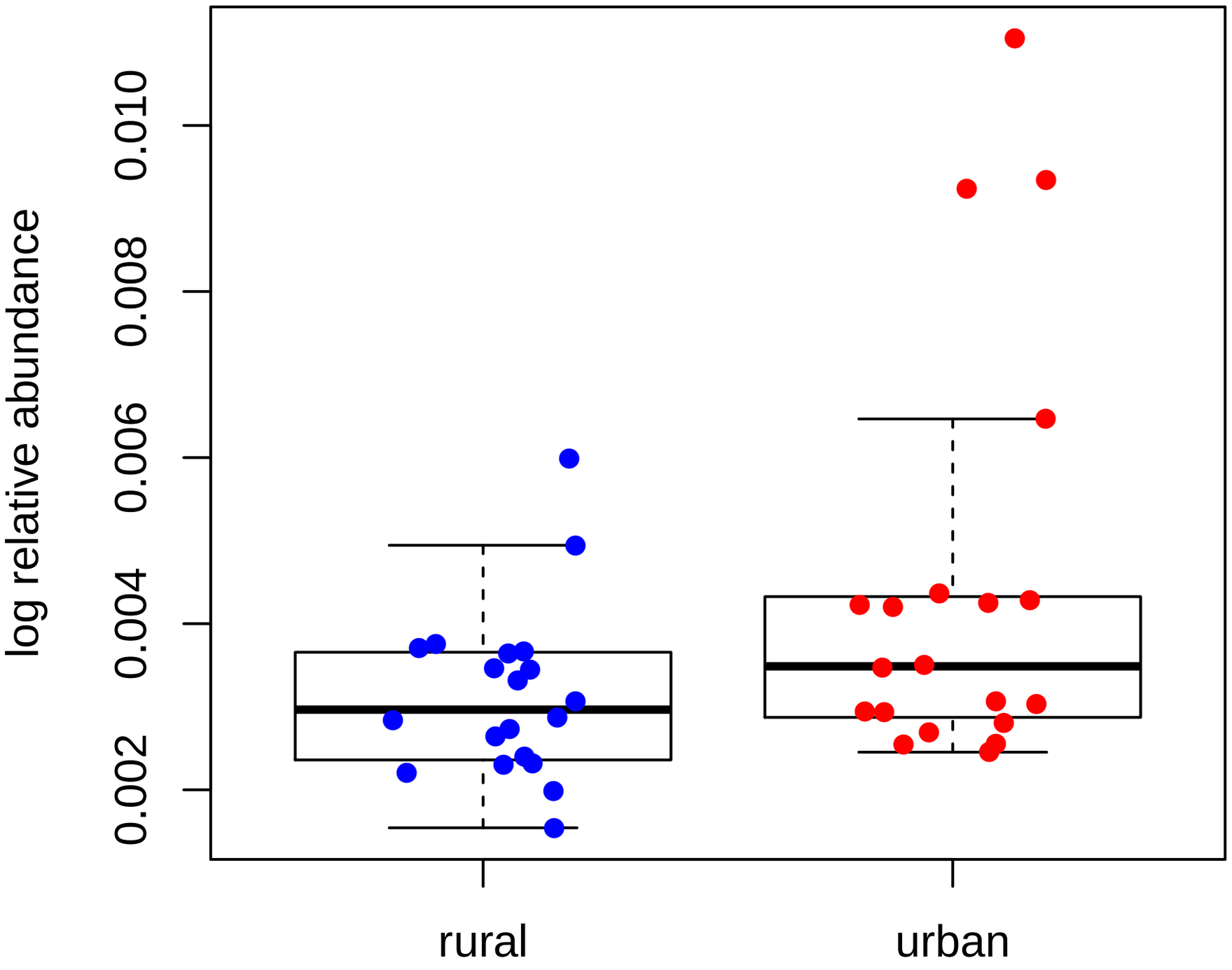
0.0004
0.0008
0.0012
rural
urban


WGS module: M00362
pAdjRuralUrban= 0.227
log relative abundance
0.0010
0.0015
0.0020
0.0025
rural
urban


WGS module: M00034
pAdjRuralUrban= 0.246
log relative abundance
0.0045
0.0035
0.0025
rural
urban


WGS module: M00008
pAdjRuralUrban= 0.256
log relative abundance
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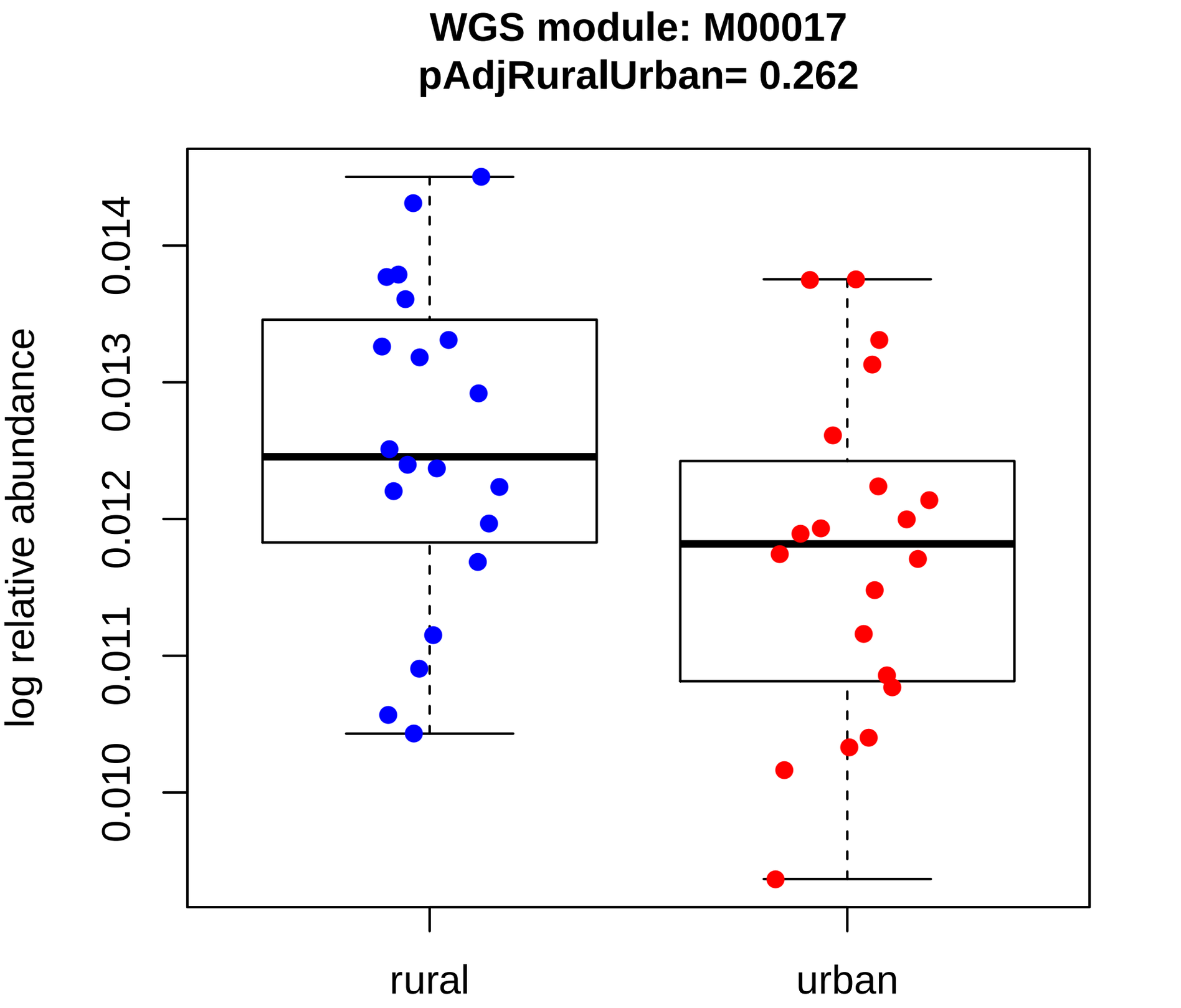
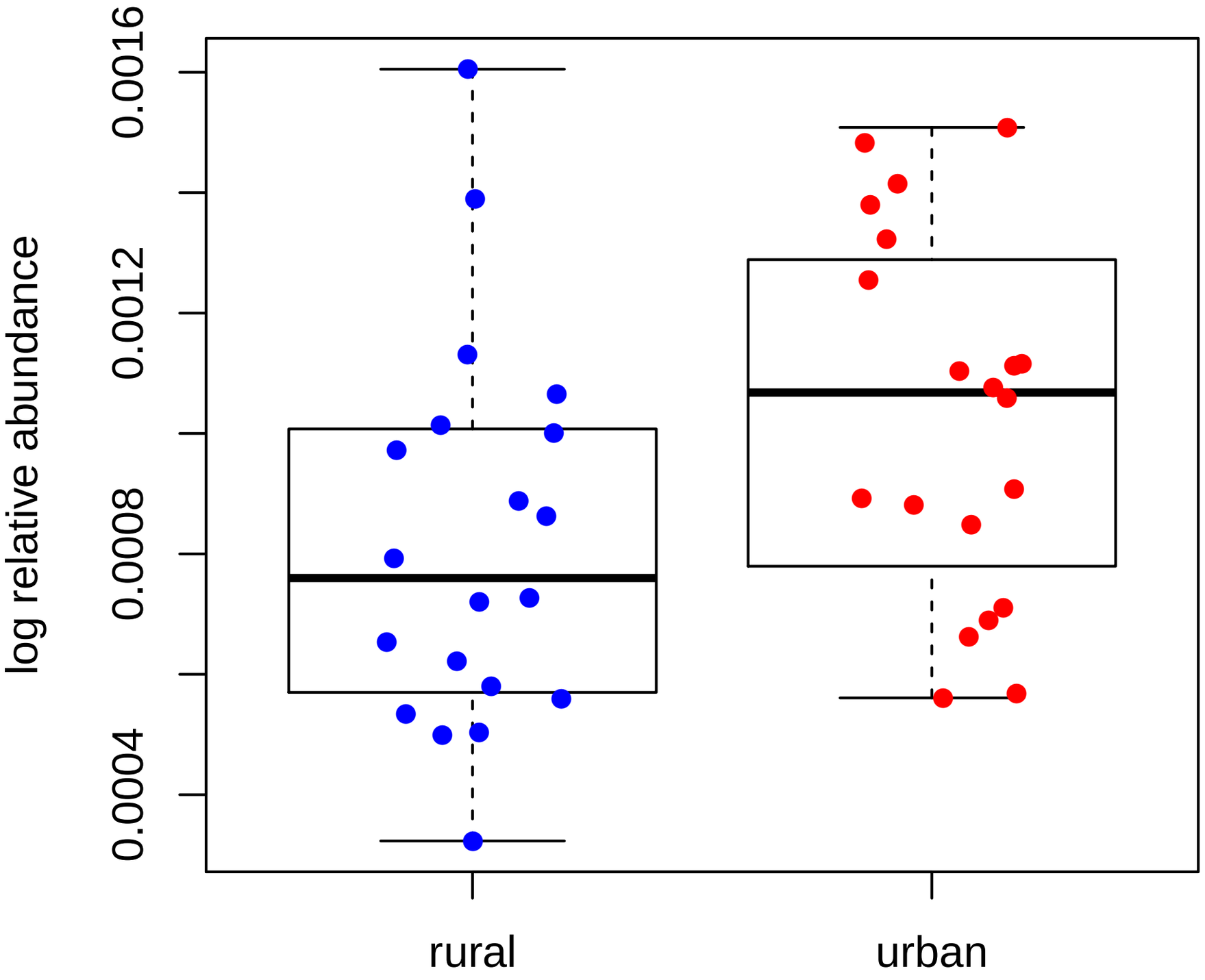
0.004
0.006
0.008
0.010
rural
urban


WGS module: M00017
pAdjRuralUrban= 0.262
log relative abundance
0.010
0.011
0.012
0.013
0.014
rural
urban


WGS module: M00089
pAdjRuralUrban= 0.284
log relative abundance
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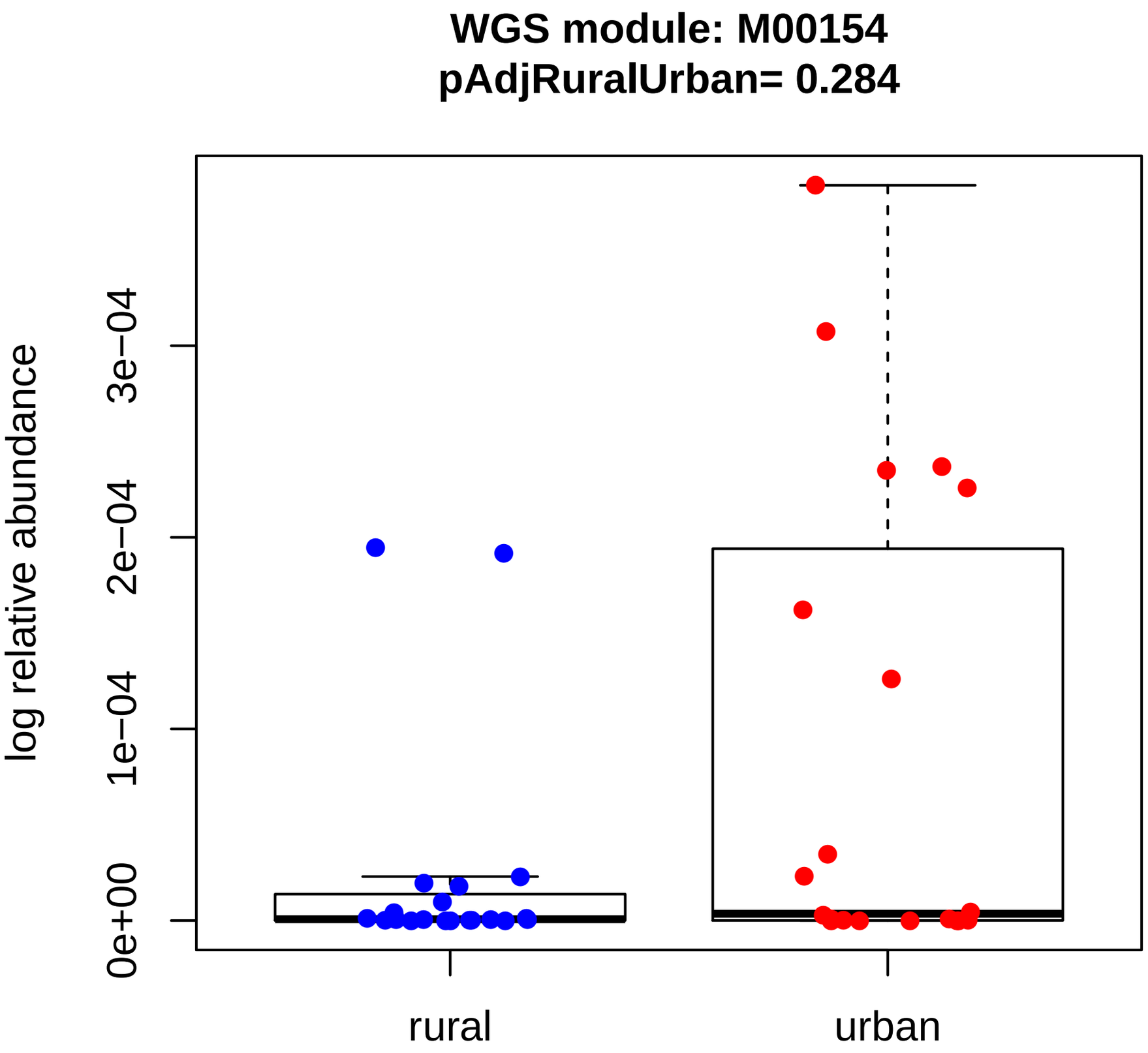
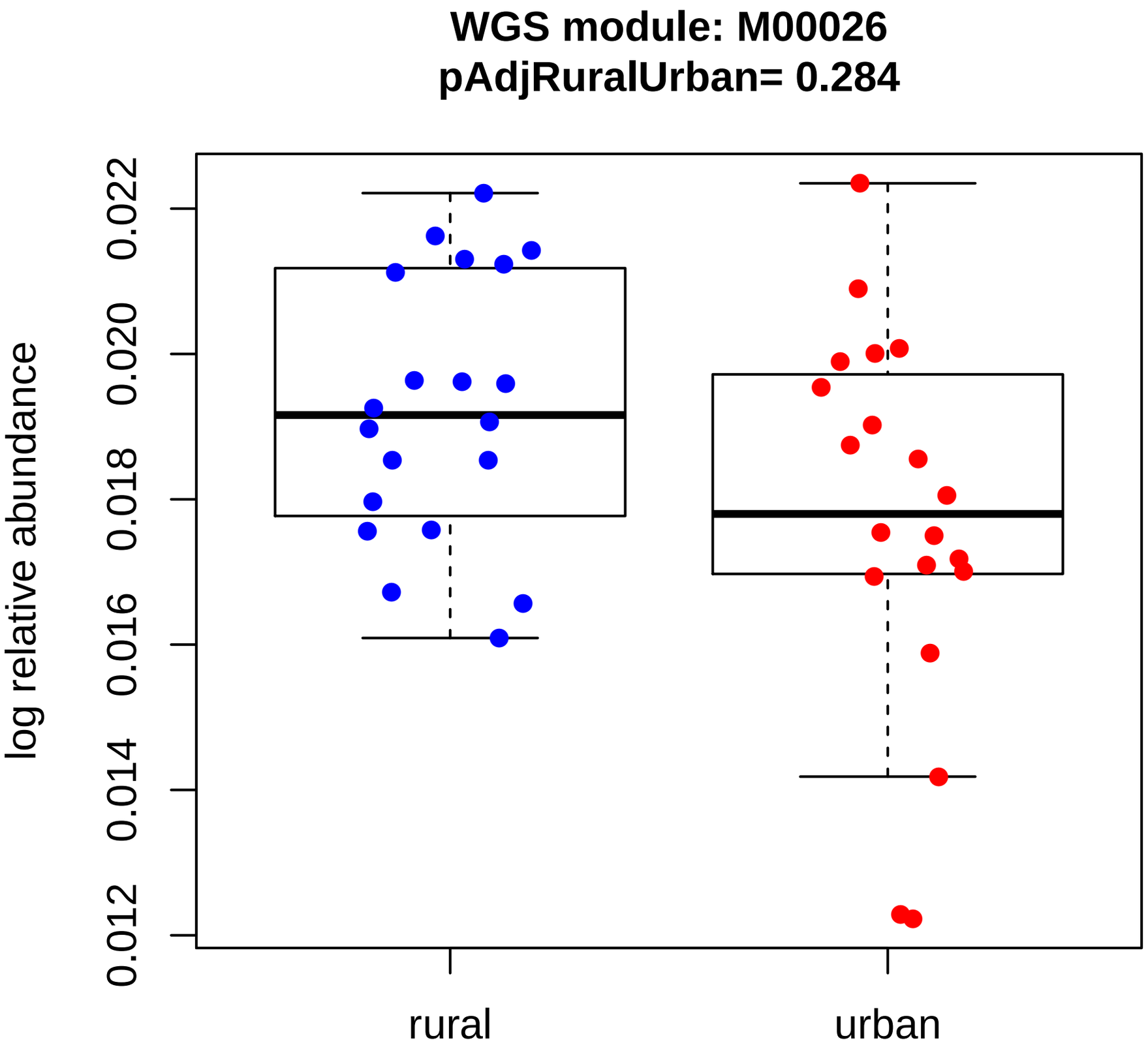
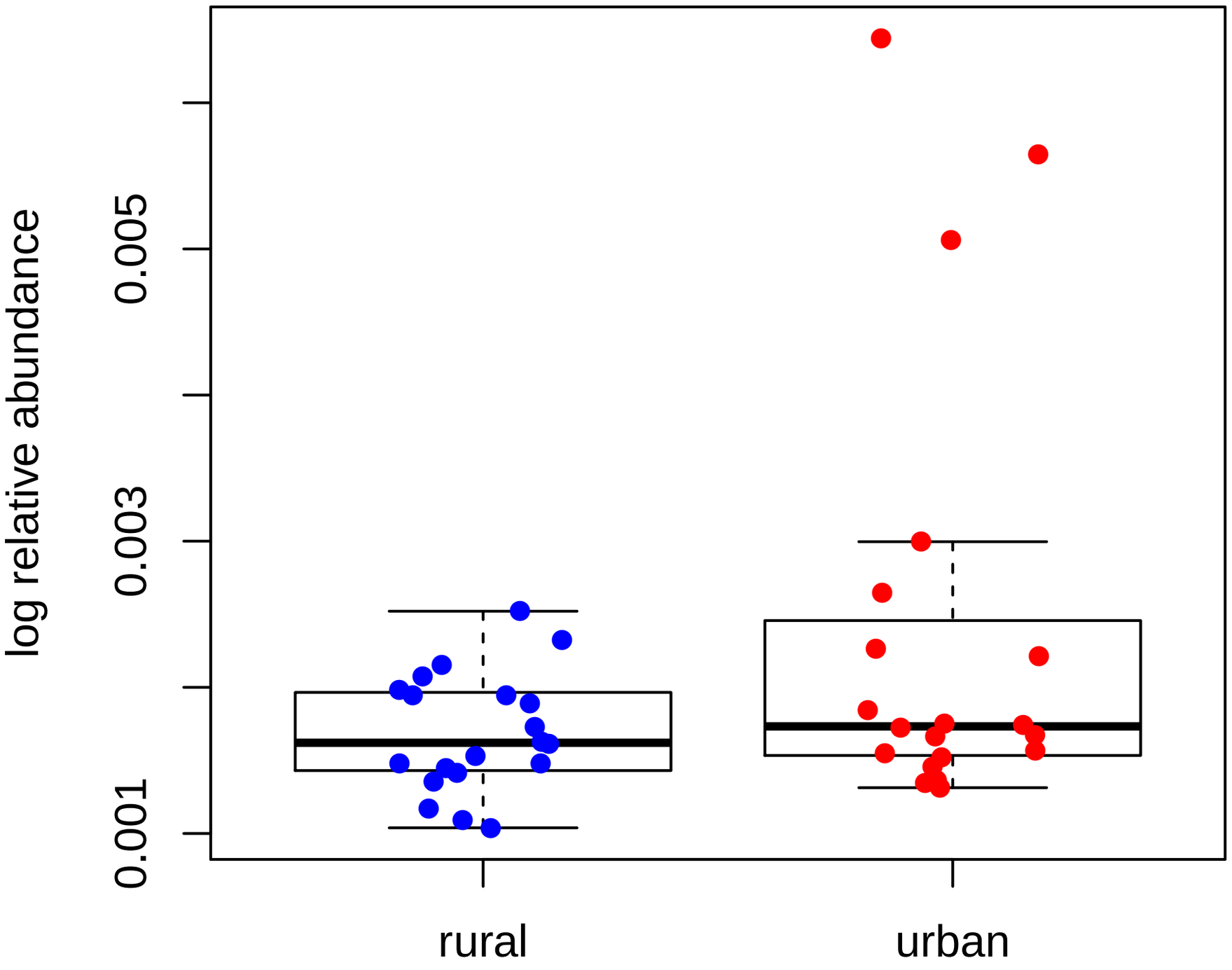
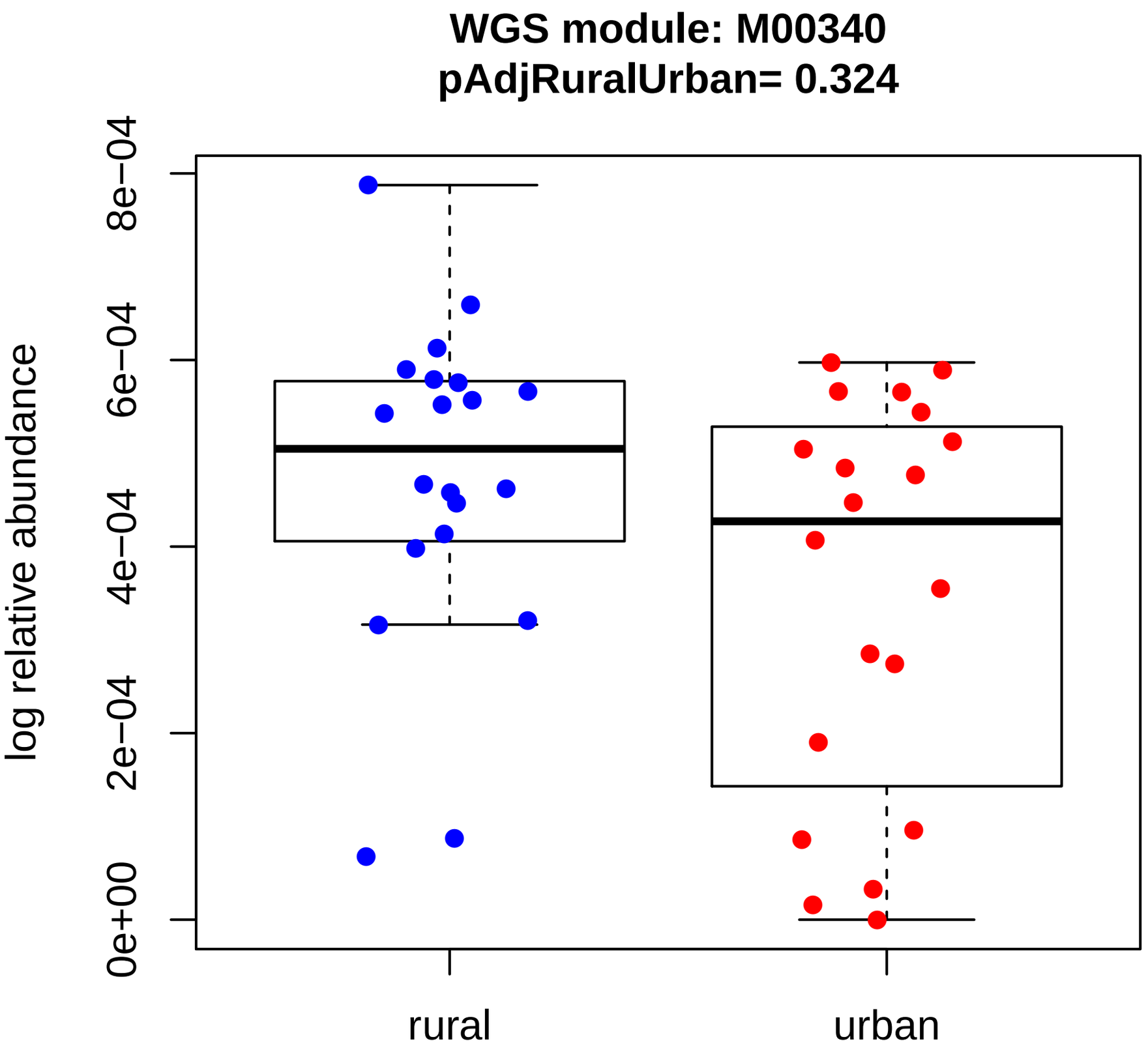
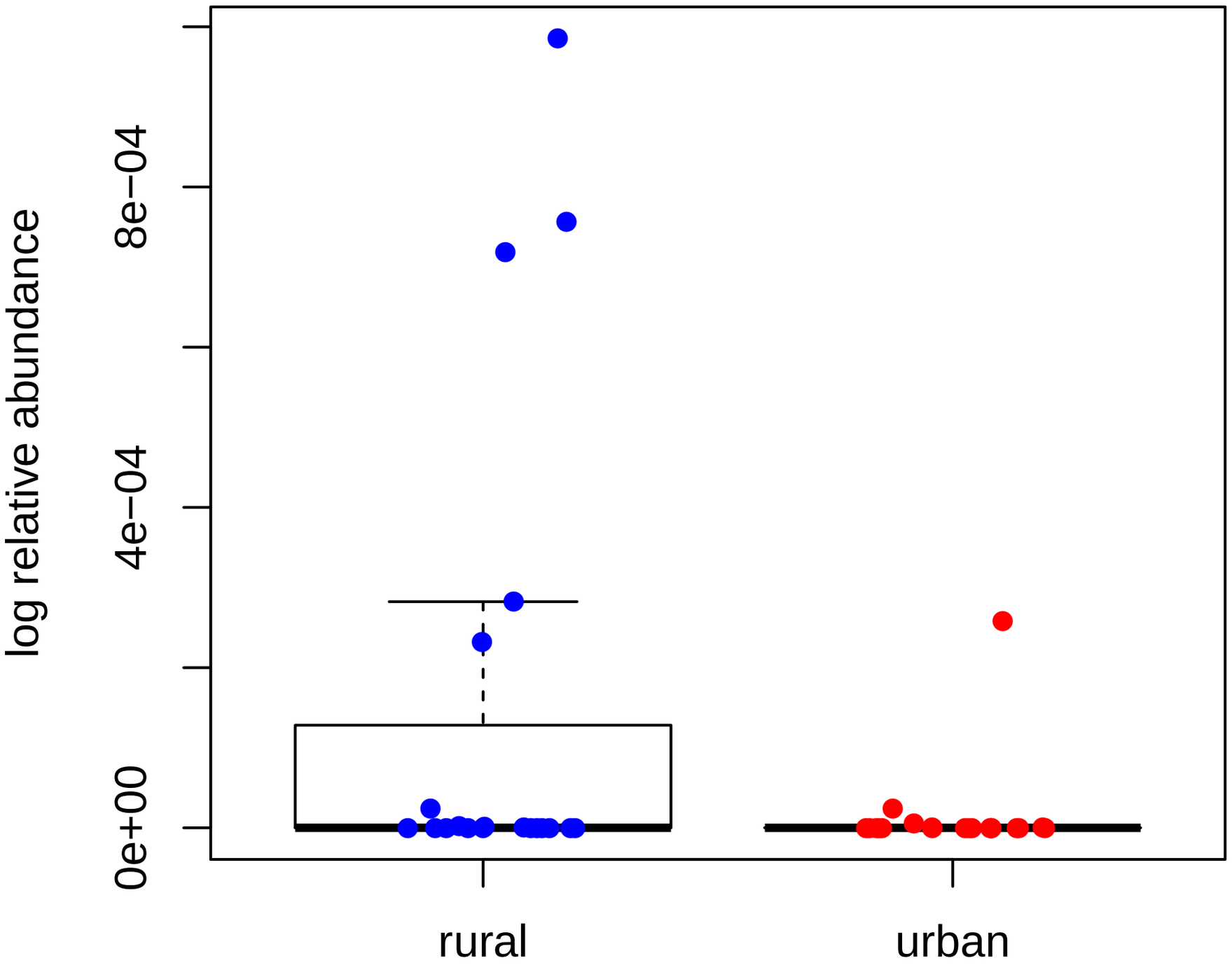
0.0008
0.0012
0.0016
rural
urban

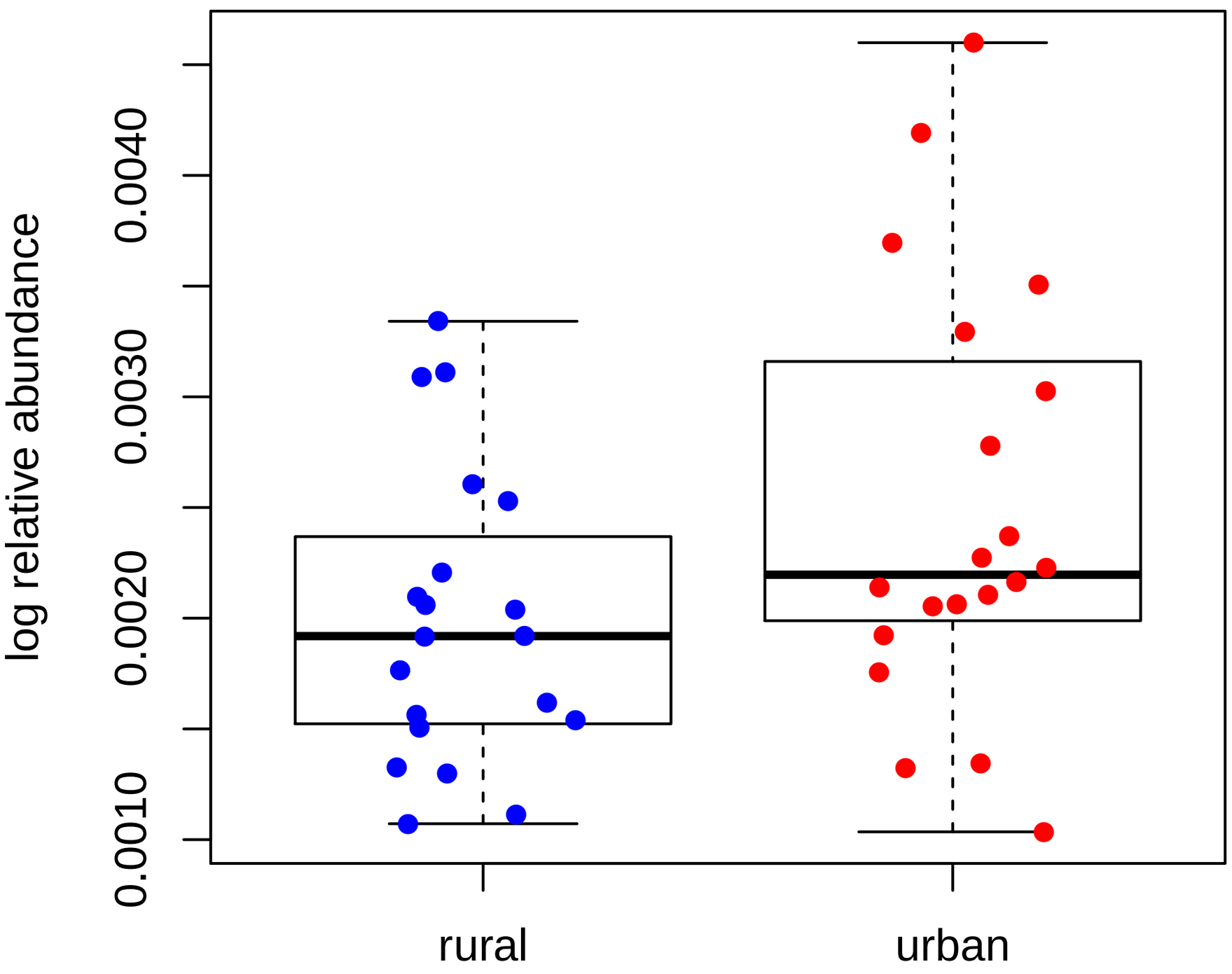

WGS module: M00154
pAdjRuralUrban= 0.284
log relative abundance
0e+00
1e−04
2e−04
3e−04
rural
urban

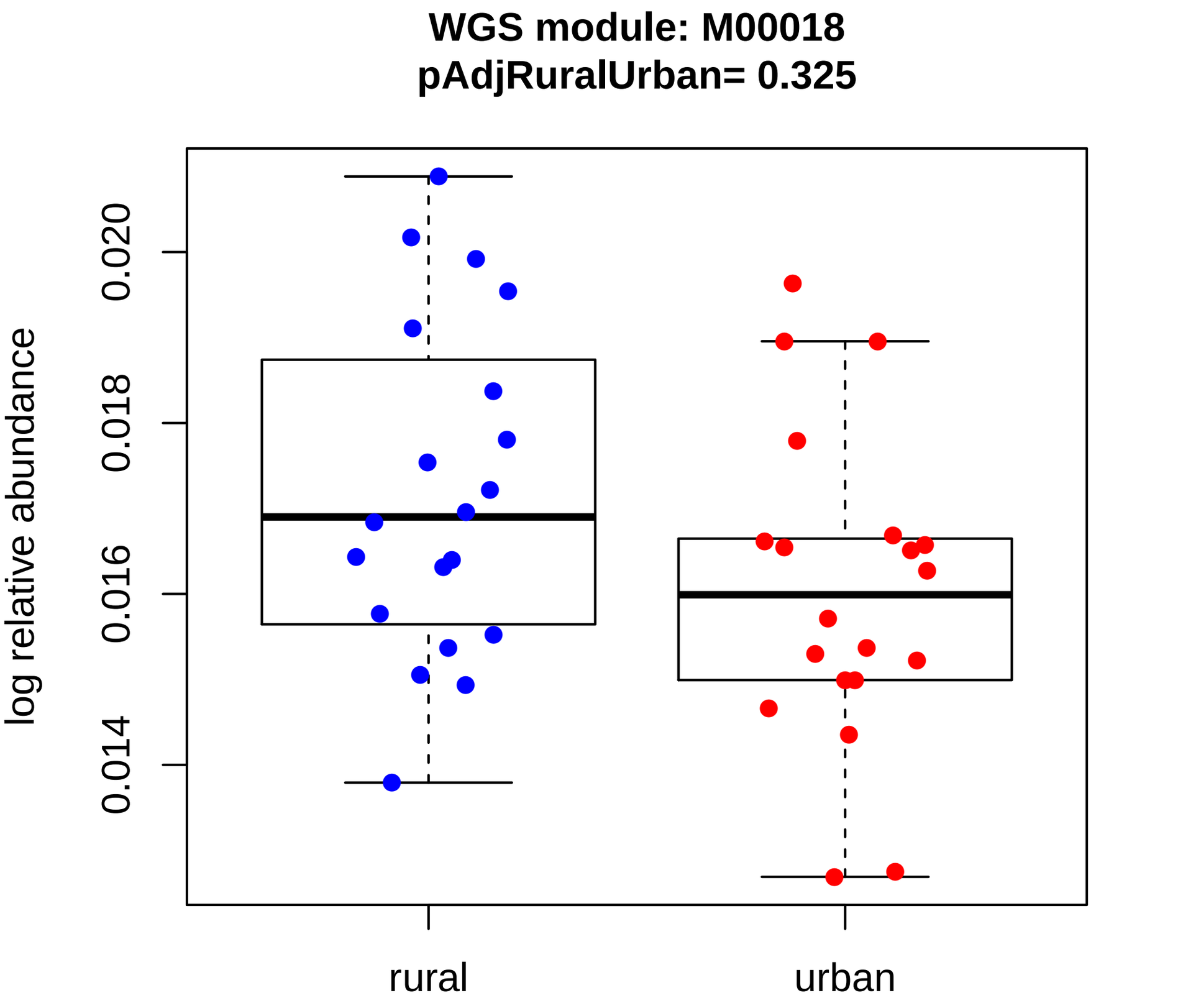

WGS module: M00026
pAdjRuralUrban= 0.284
log relative abundance
0.012
0.014
0.016
0.018
0.020
0.022
rural
urban

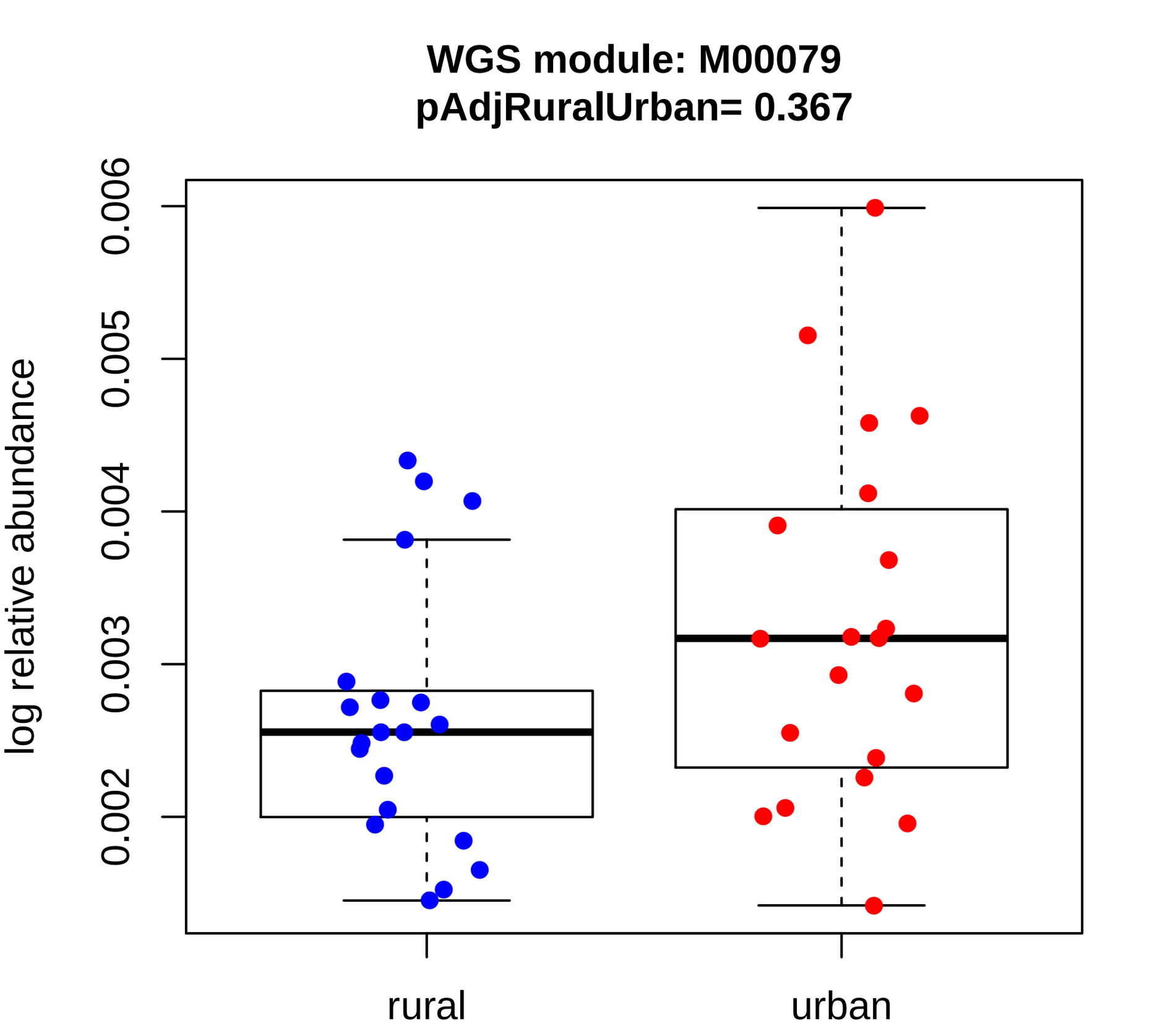

WGS module: M00324
pAdjRuralUrban= 0.324
log relative abundance
0.001
0.003
0.005
rural
urban

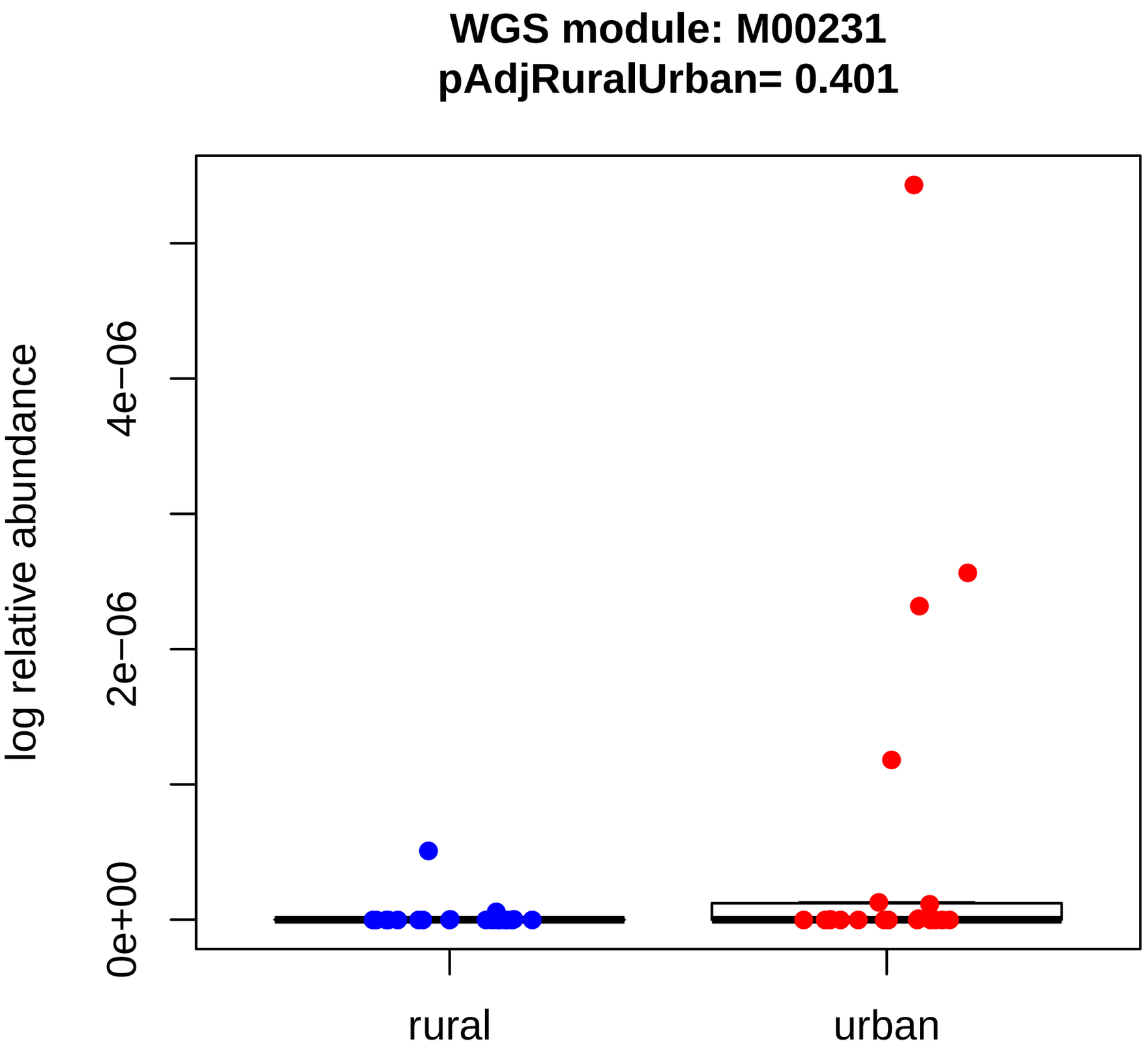

WGS module: M00340
pAdjRuralUrban= 0.324
log relative abundance
0e+00
2e−04
4e−04
6e−04
8e−04
rural
urban

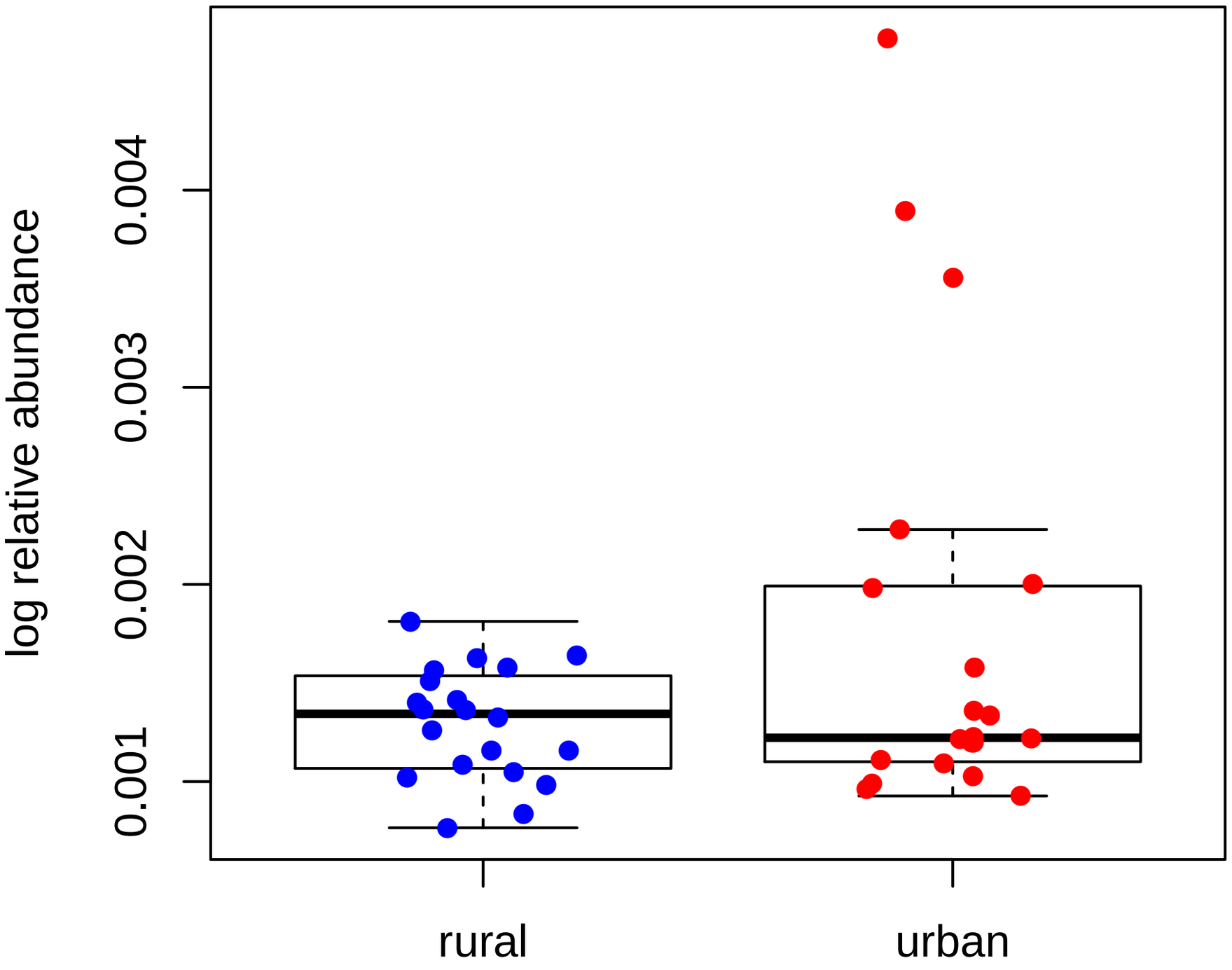

WGS module: M00302
pAdjRuralUrban= 0.324
log relative abundance
0e+00
4e−04
8e−04
rural
urban

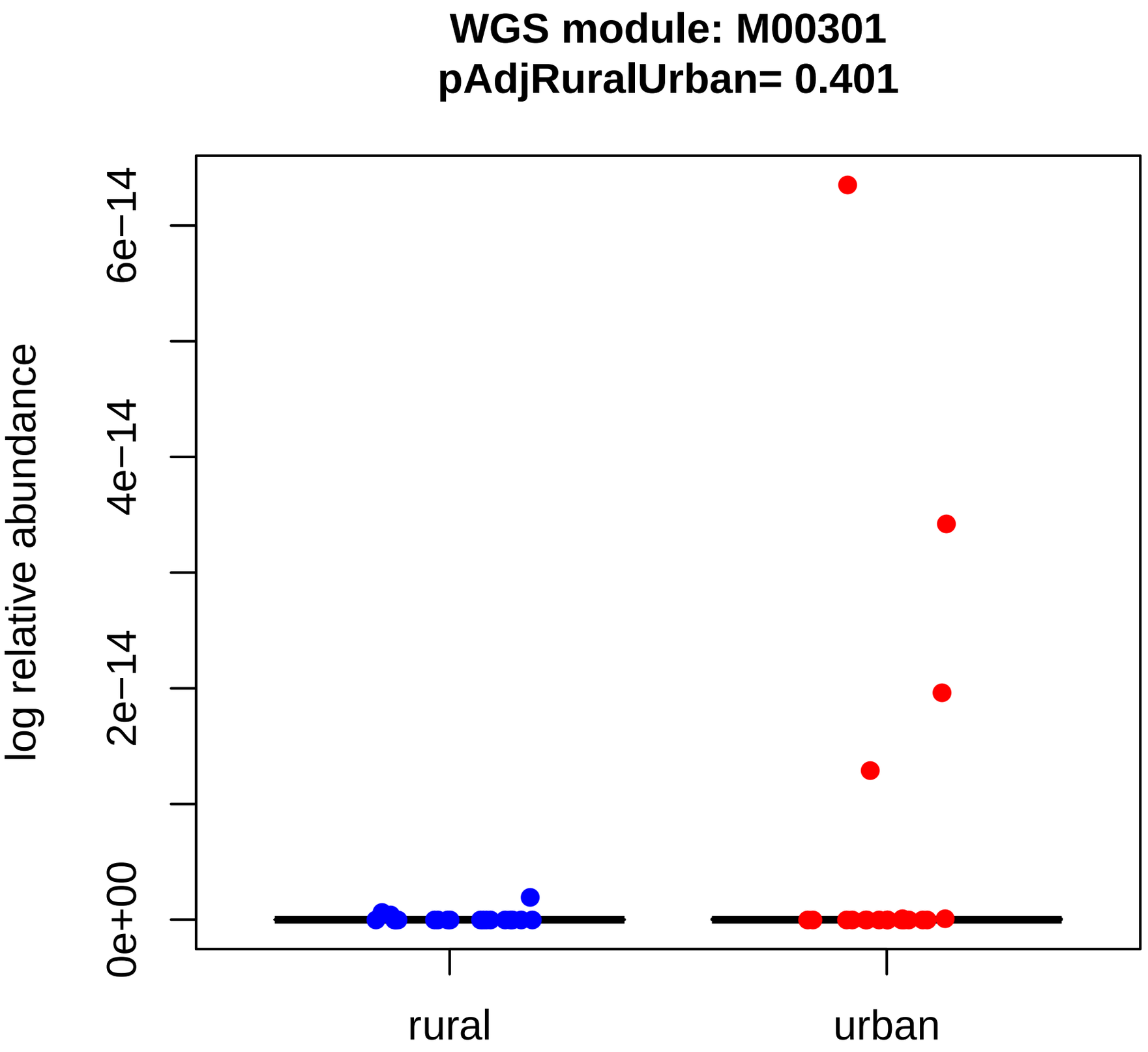

WGS module: M00077
pAdjRuralUrban= 0.325
log relative abundance
0.0010
0.0020
0.0030
0.0040
rural
urban


WGS module: M00018
pAdjRuralUrban= 0.325
log relative abundance
0.014
0.016
0.018
0.020
rural
urban


WGS module: M00079
pAdjRuralUrban= 0.367
log relative abundance
0.002
0.003
0.004
0.005
0.006
rural
urban


WGS module: M00231
pAdjRuralUrban= 0.401
log relative abundance
0e+00
2e−06
4e−06
rural
urban


WGS module: M00348
pAdjRuralUrban= 0.401
log relative abundance
0.001
0.002
0.003
0.004
rural
urban


WGS module: M00301
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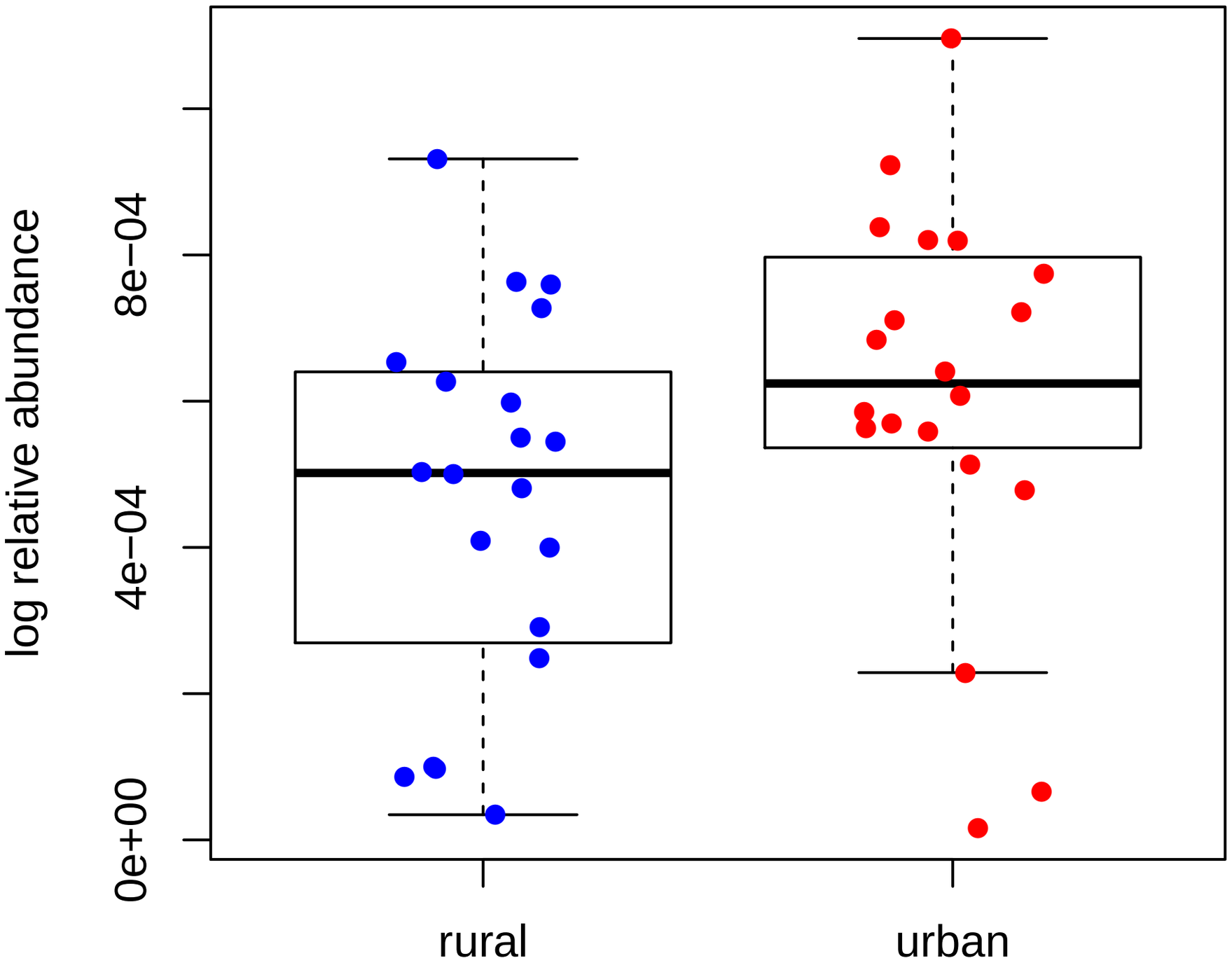
log relative abundance
0e+00
2e−14
4e−14
6e−14
rural
urban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log relative abundance
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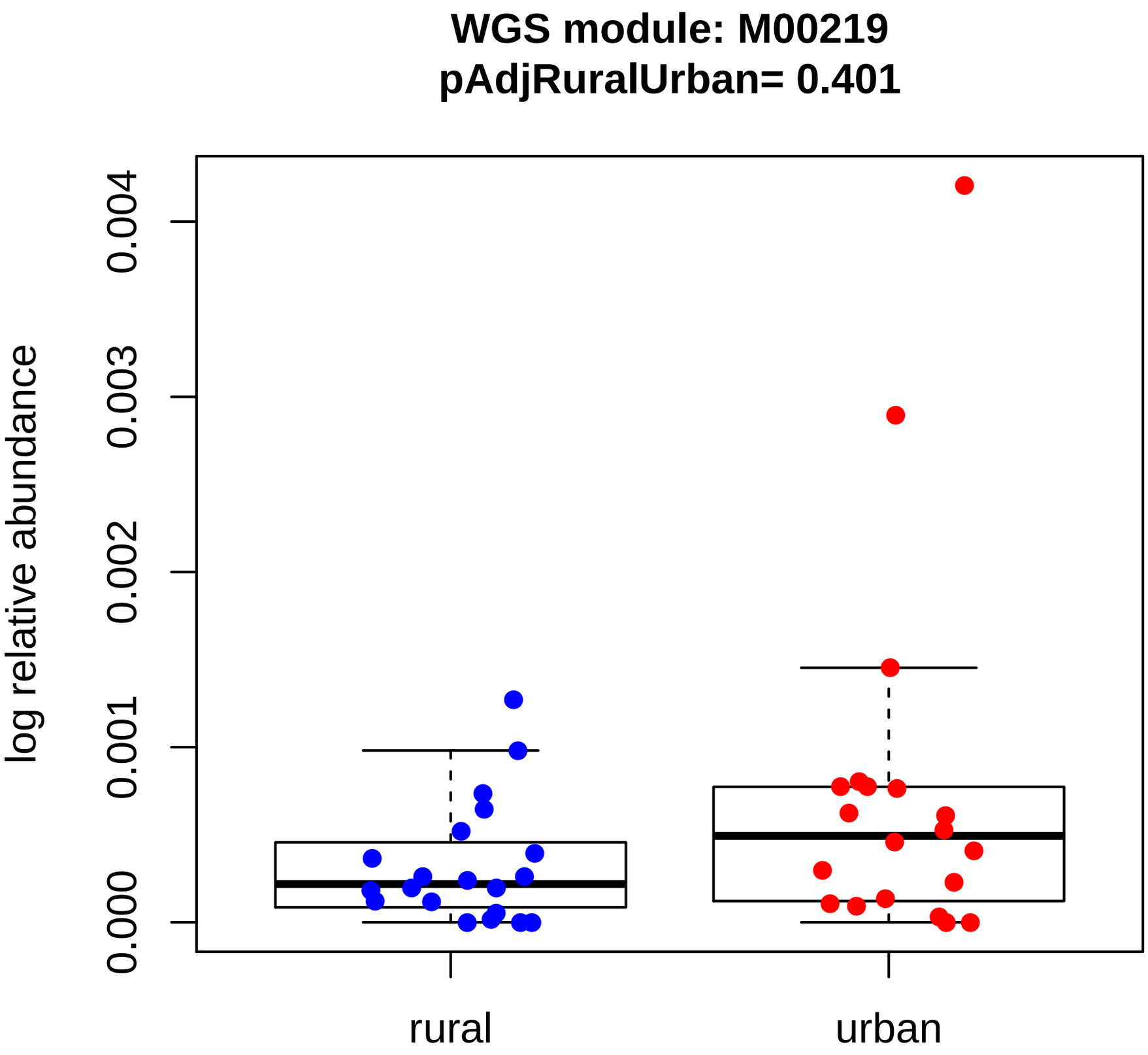
8e−04
rural
urban


WGS module: M00219
pAdjRuralUrban= 0.401
log relative abundance
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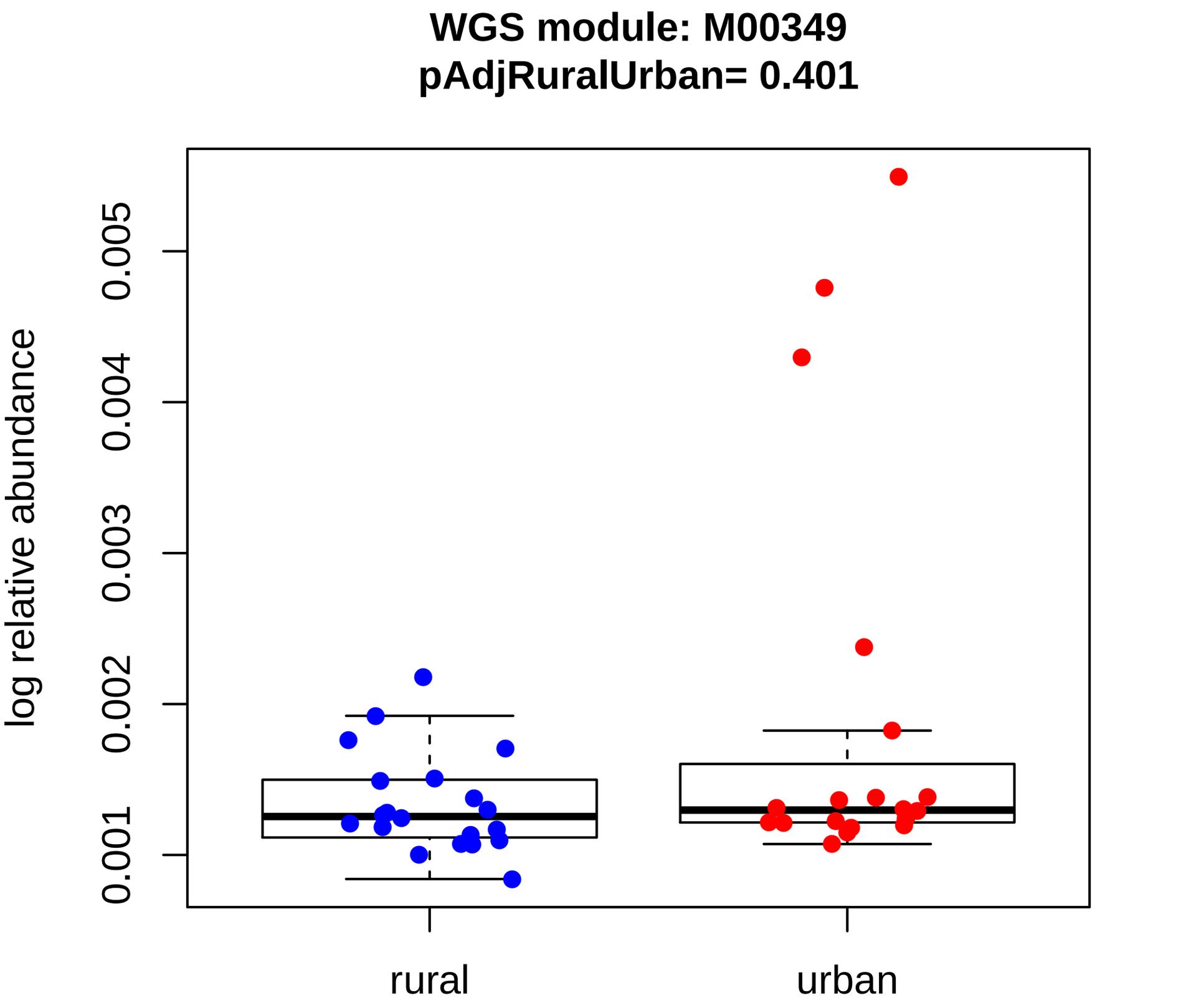
0.001
0.002
0.003
0.004
rural
urban


WGS module: M00349
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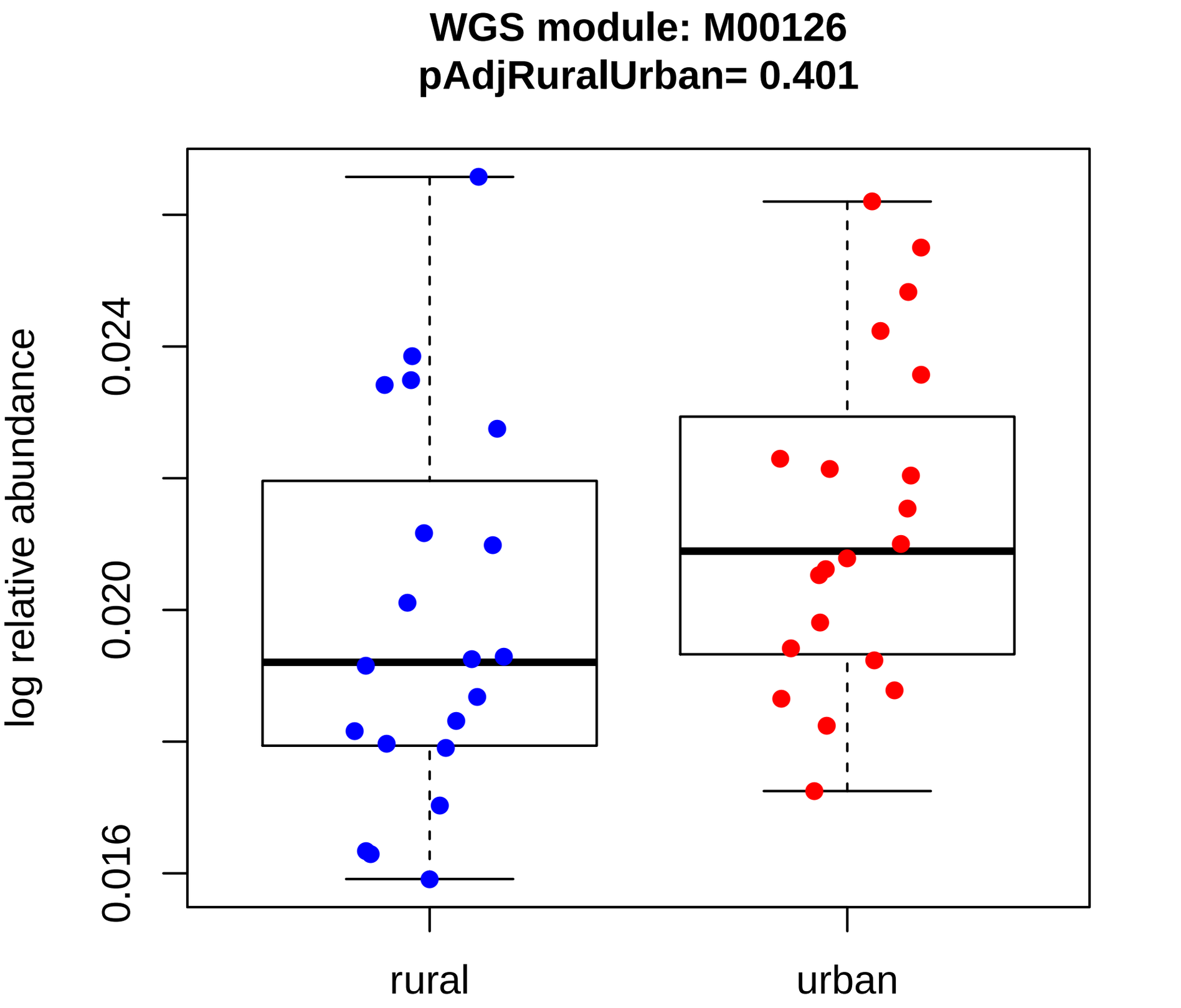
log relative abundance
0.001
0.002
0.003
0.004
0.005
rural
urban


WGS module: M00126
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log relative abundance
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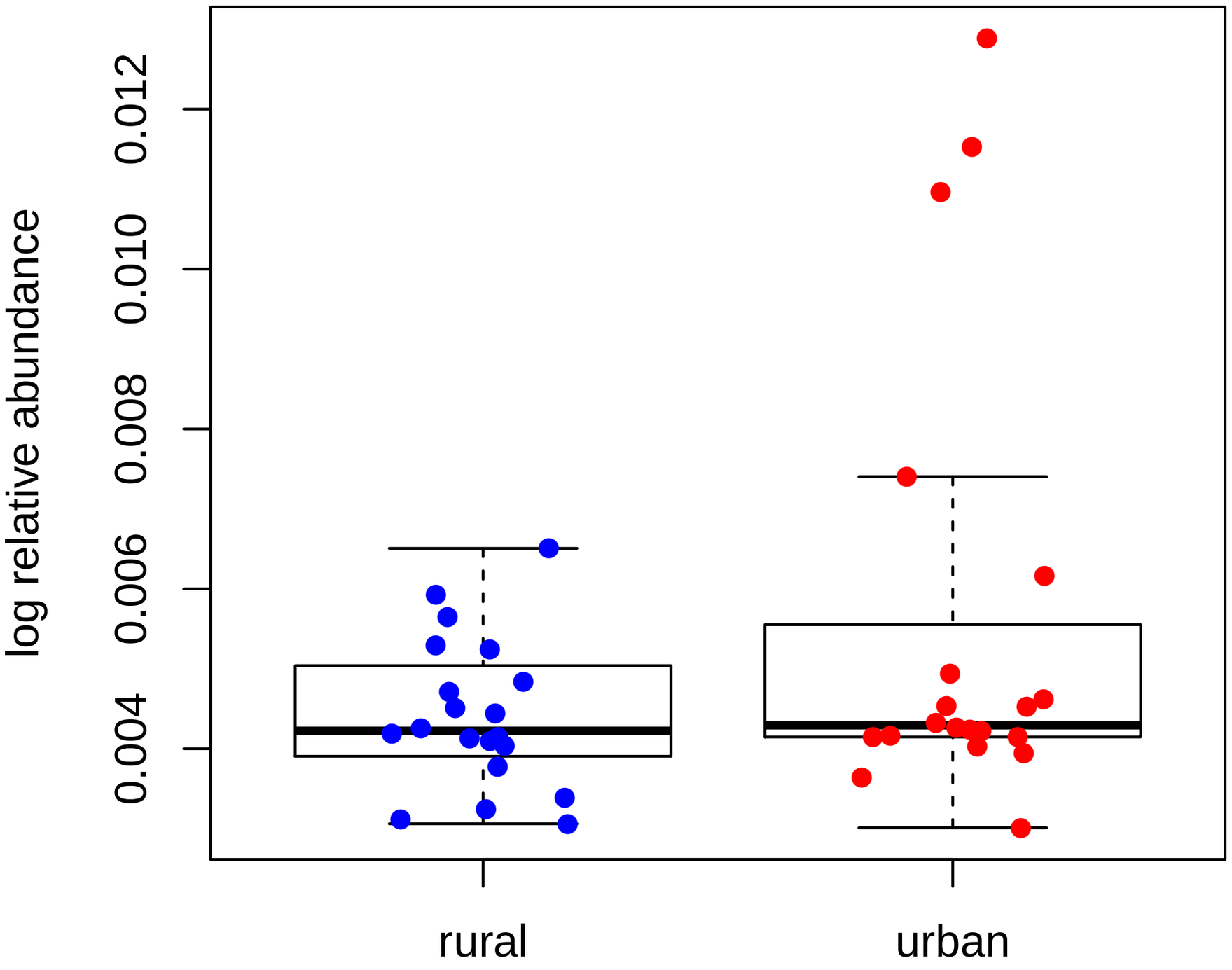
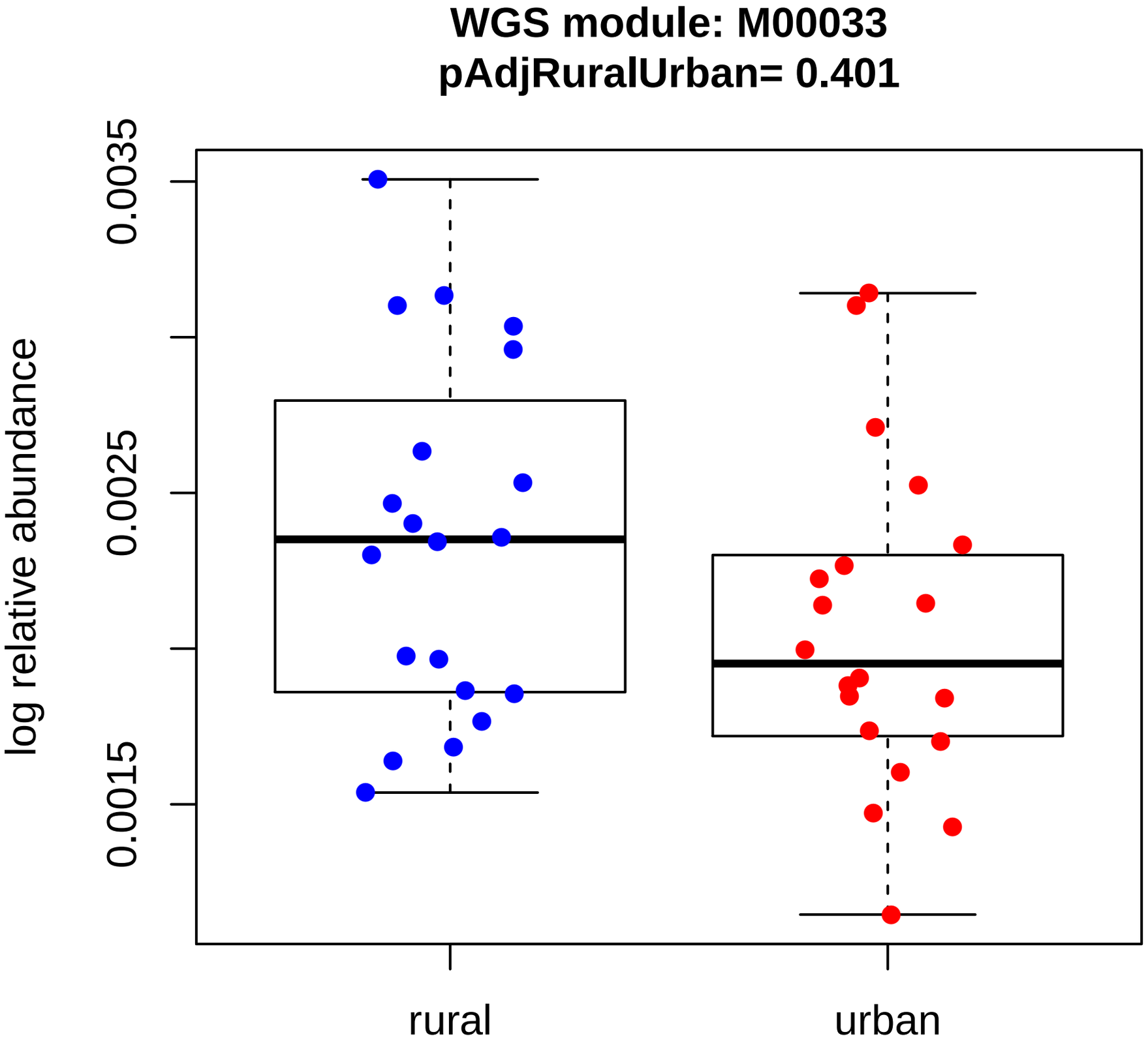
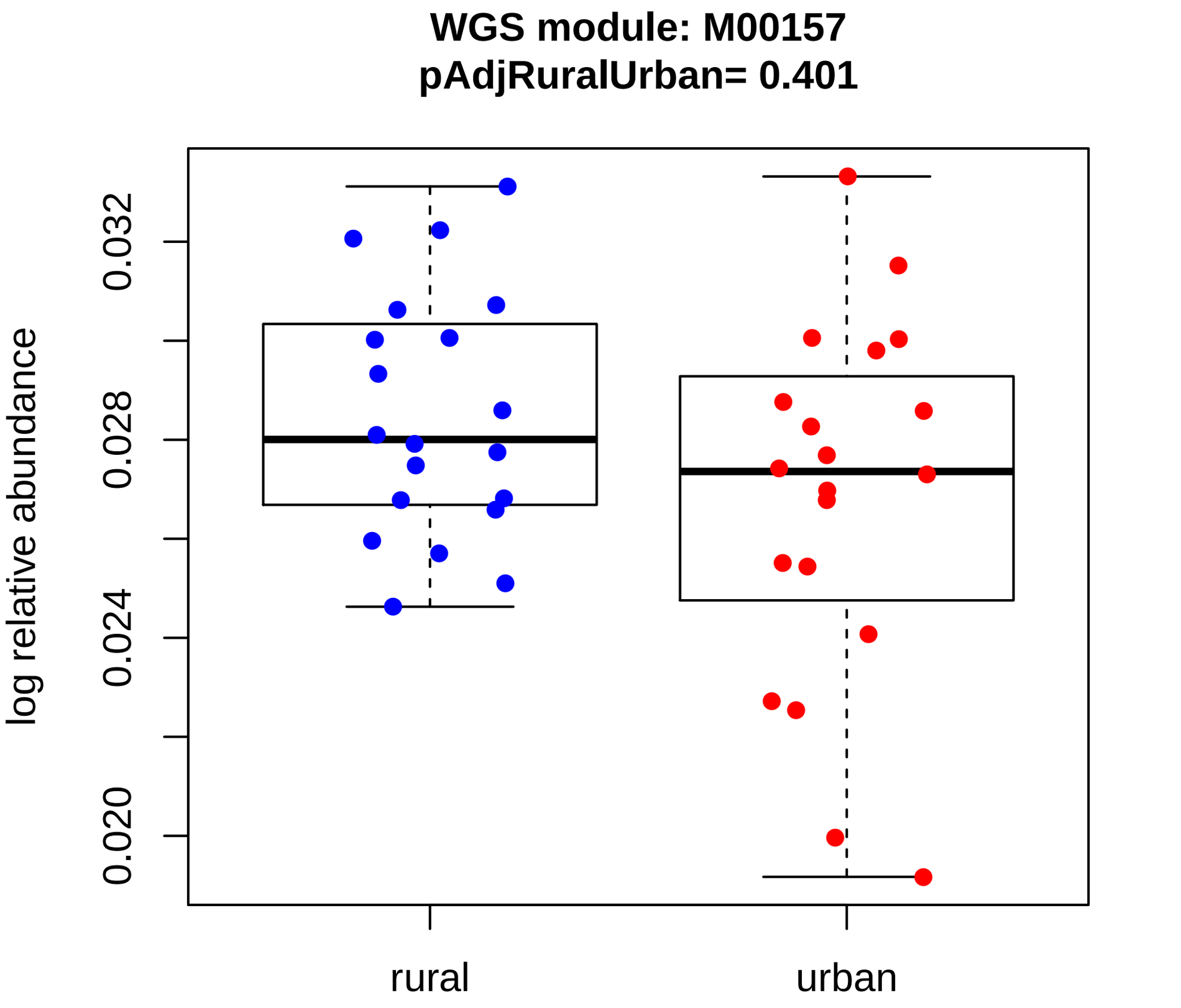
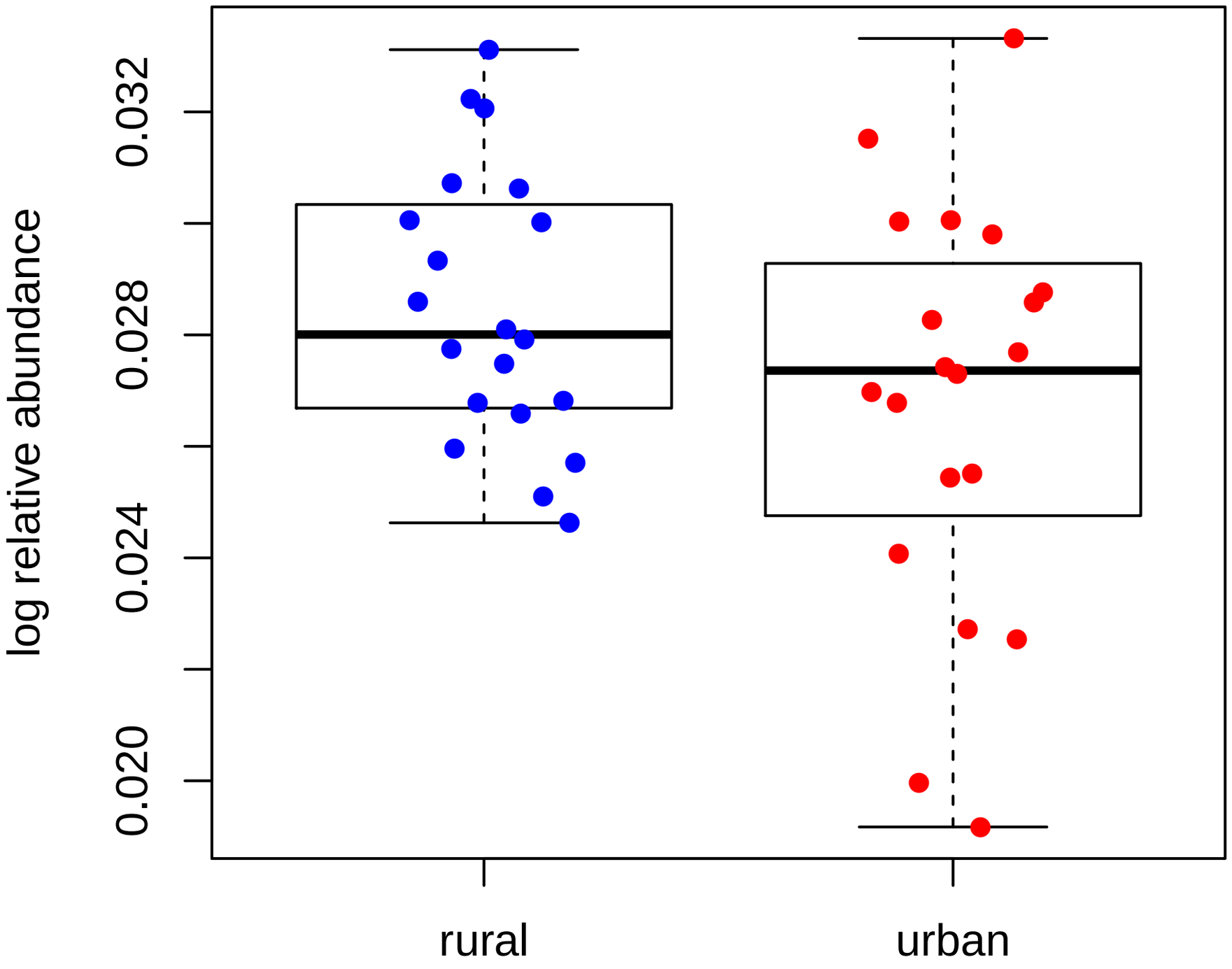
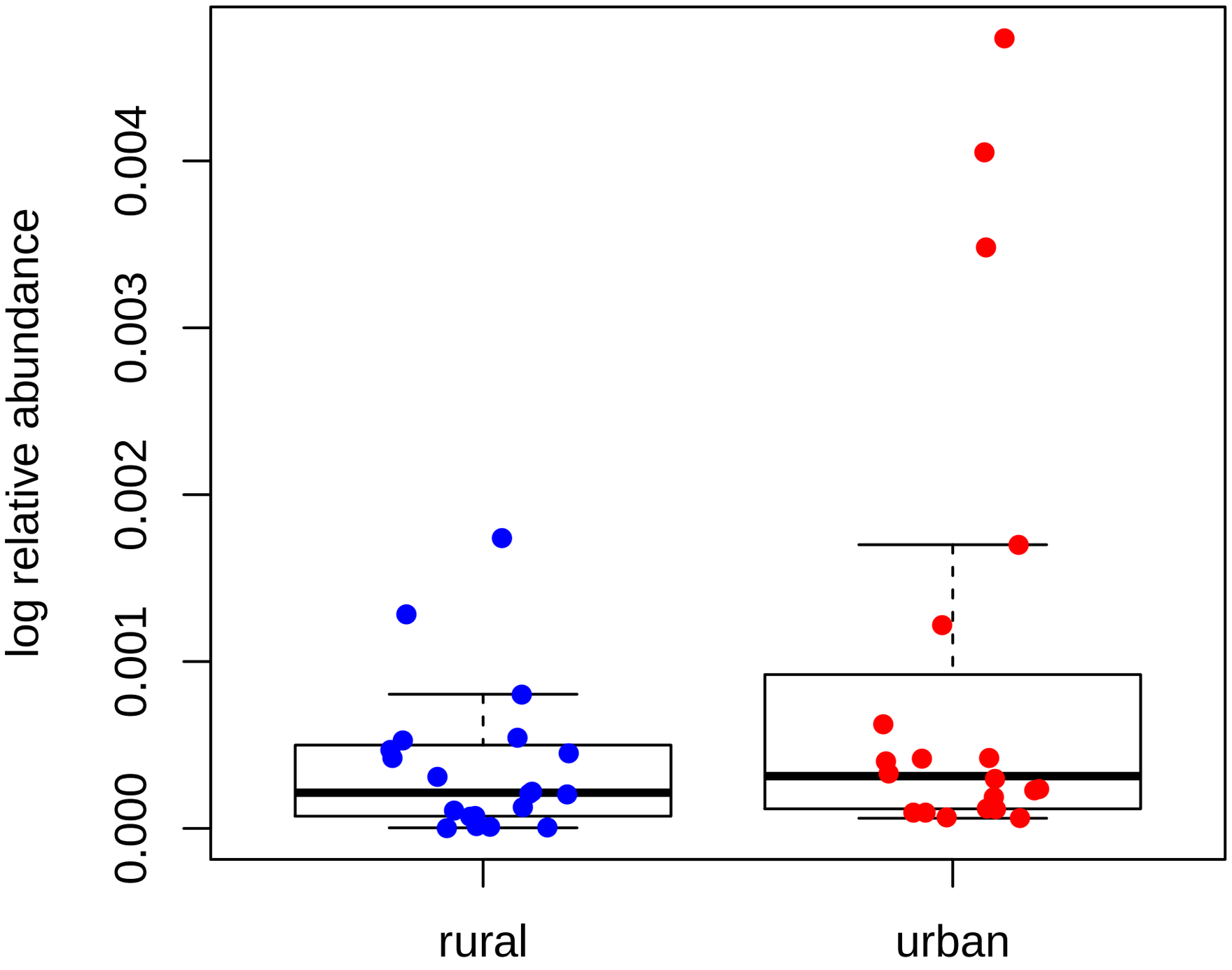
0.020
0.024
rural
urban

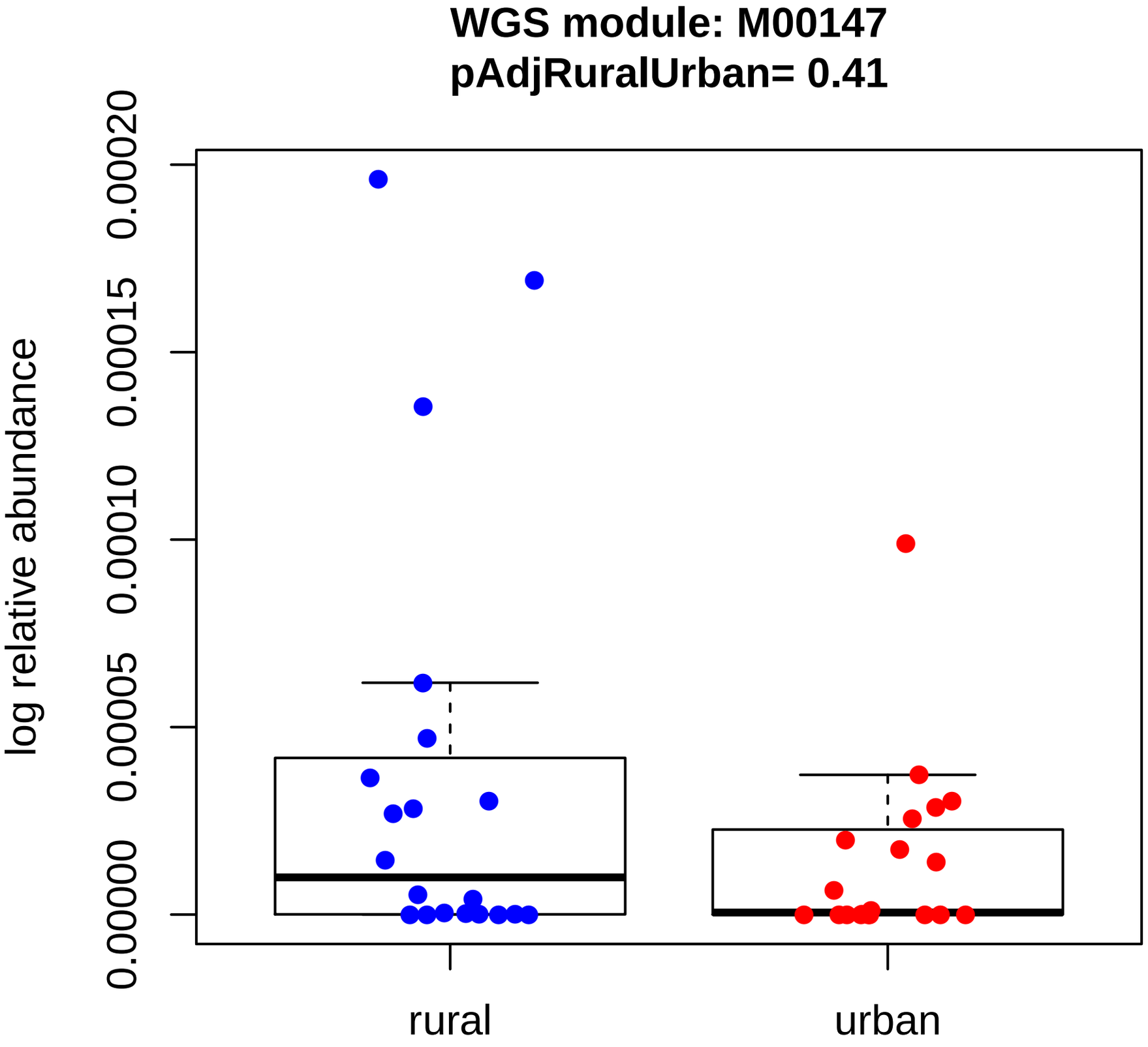

WGS module: M00012
pAdjRuralUrban= 0.401
log relative abundance
0.004
0.006
0.008
0.010
0.012
rural
urban

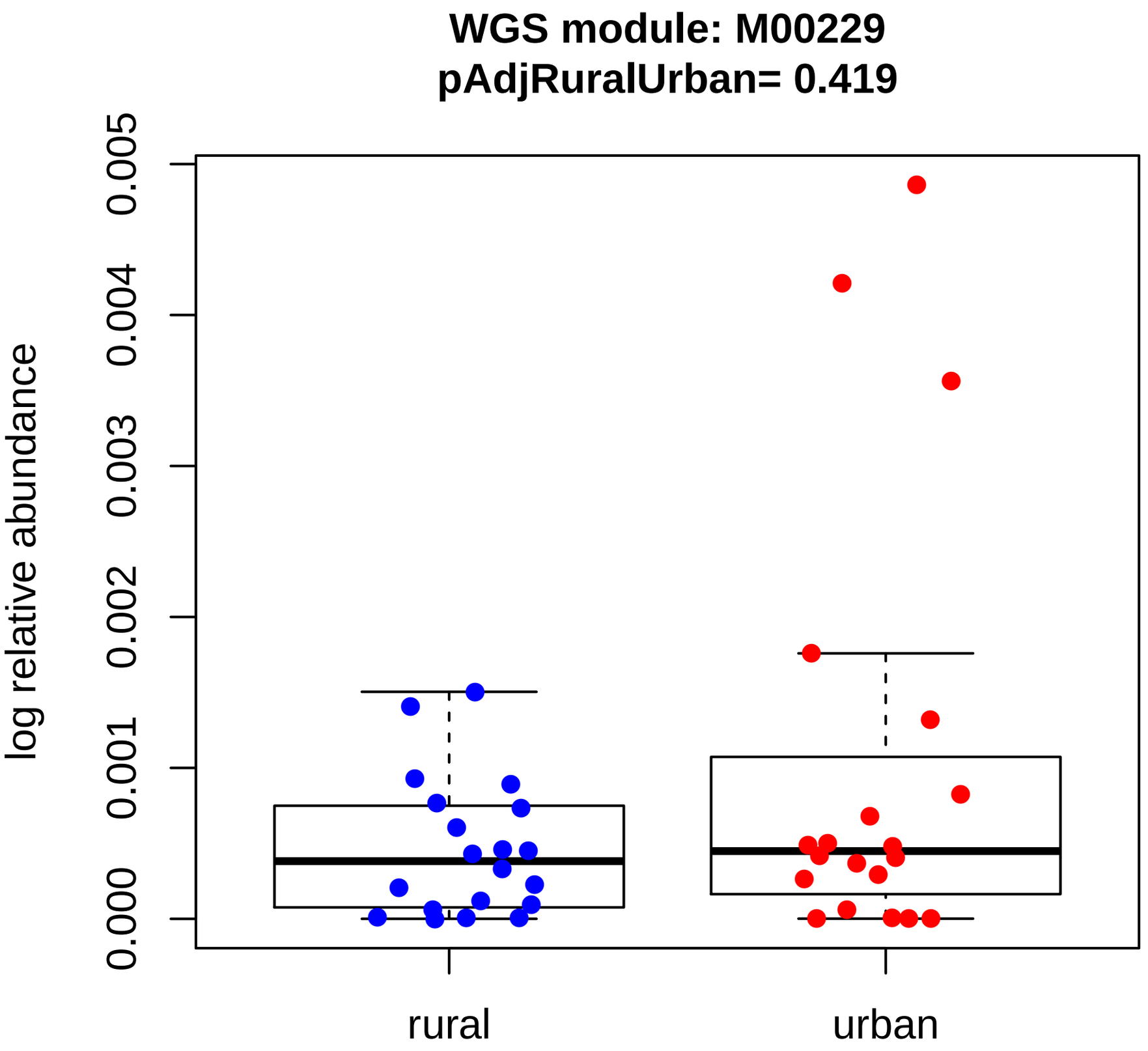

WGS module: M00033
pAdjRuralUrban= 0.401
log relative abundance
0.0035
0.0025
0.0015
rural
urban

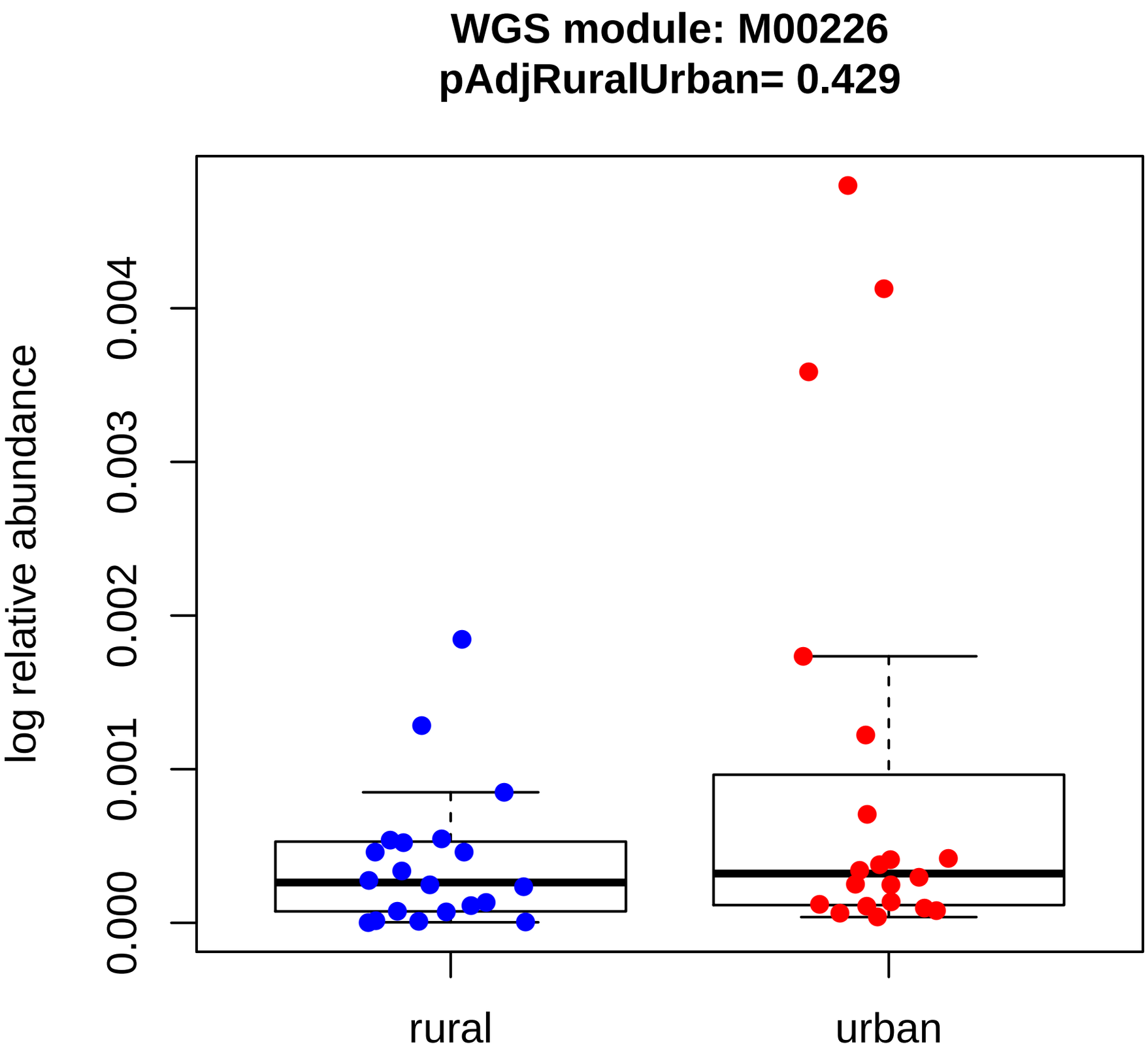

WGS module: M00157
pAdjRuralUrban= 0.401
log relative abundance
0.020
0.024
0.028
0.032
rural
urban

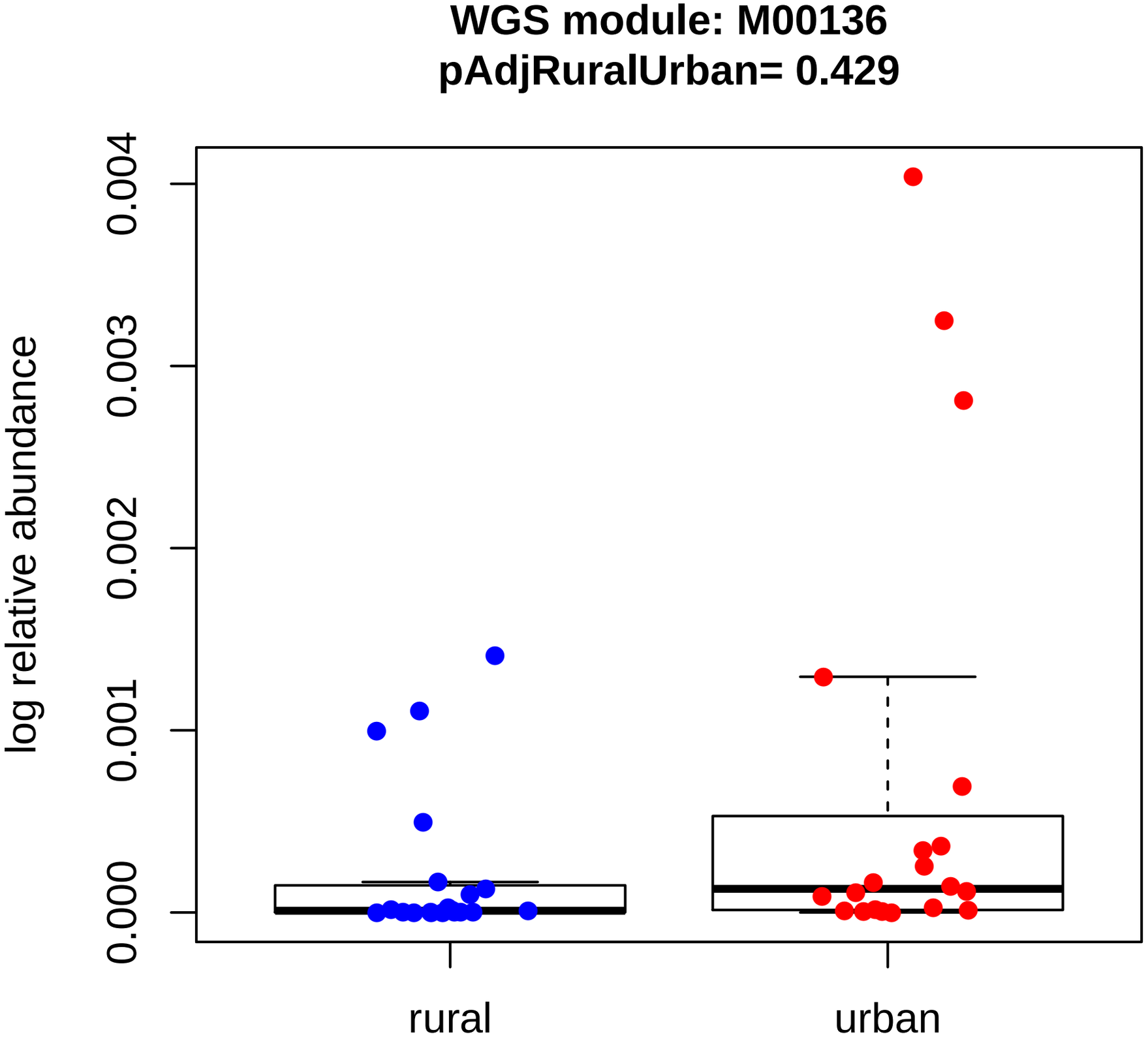

WGS module: M00164
pAdjRuralUrban= 0.401
log relative abundance
0.020
0.024
0.028
0.032
rural
urban

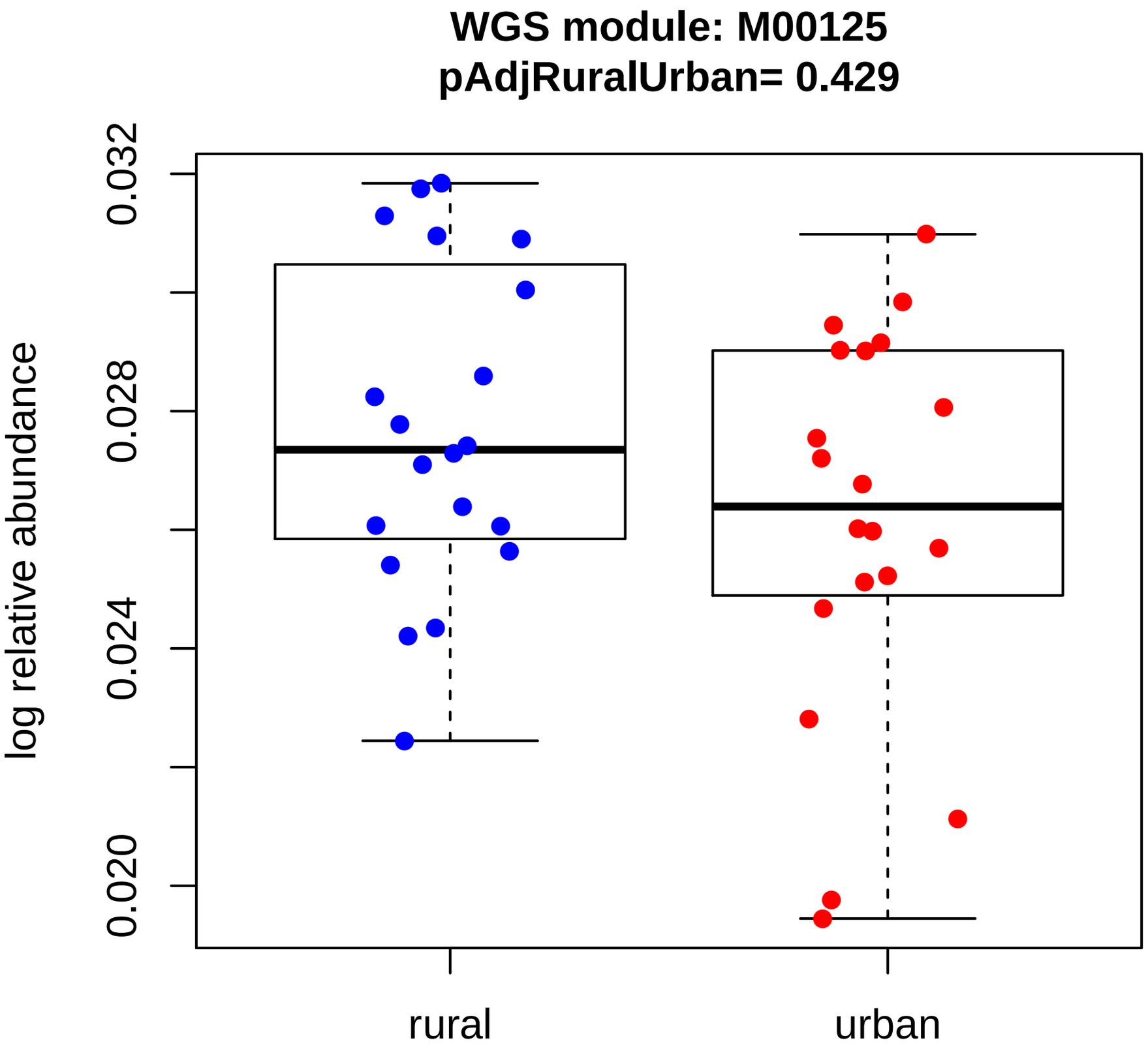

WGS module: M00225
pAdjRuralUrban= 0.407
log relative abundance
0.000
0.001
0.002
0.003
0.004
rural
urban

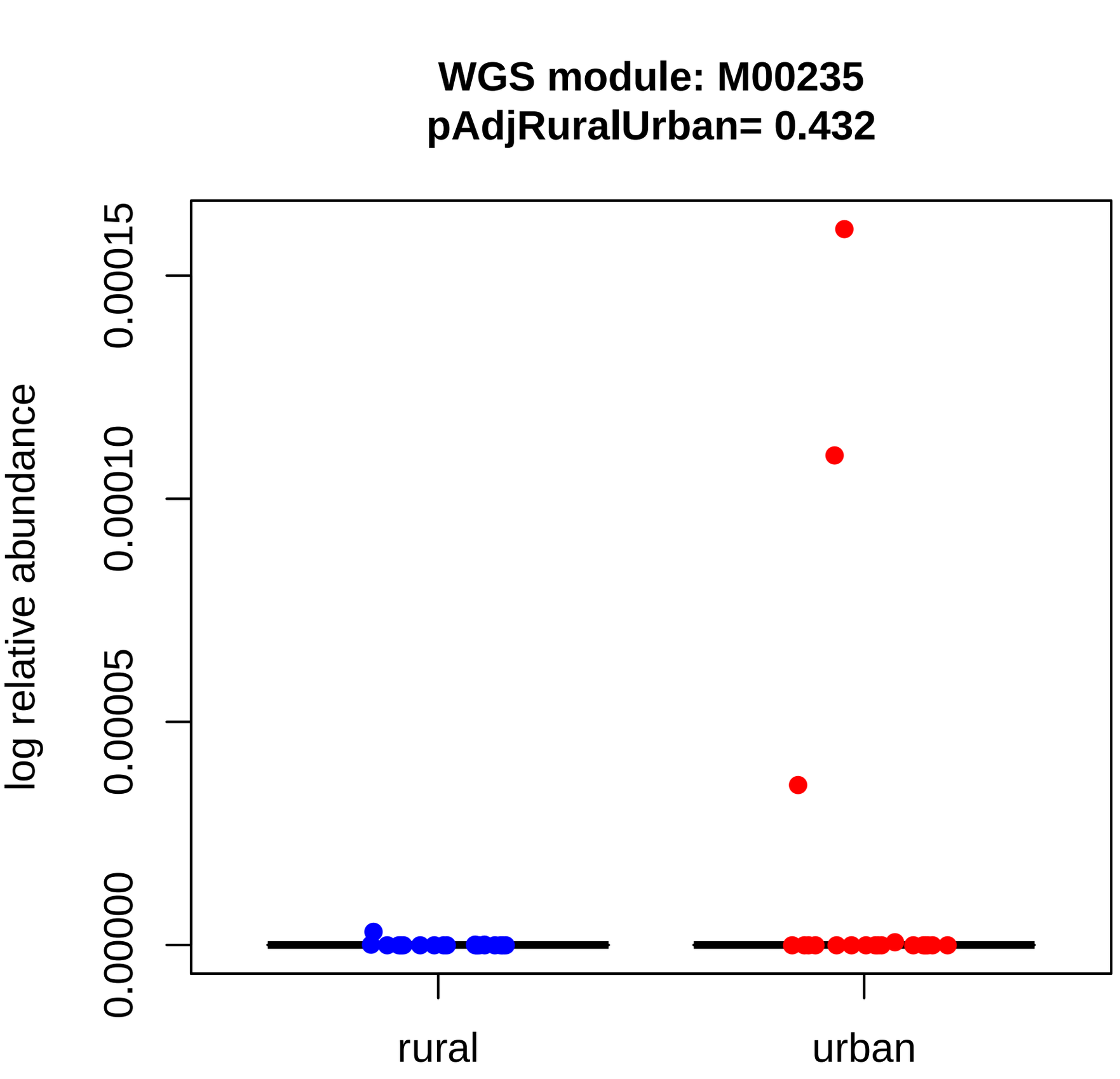

WGS module: M00147
pAdjRuralUrban= 0.41
log relative abundance
0.00000
0.00005
0.00010
0.00015
0.00020
rural
urban

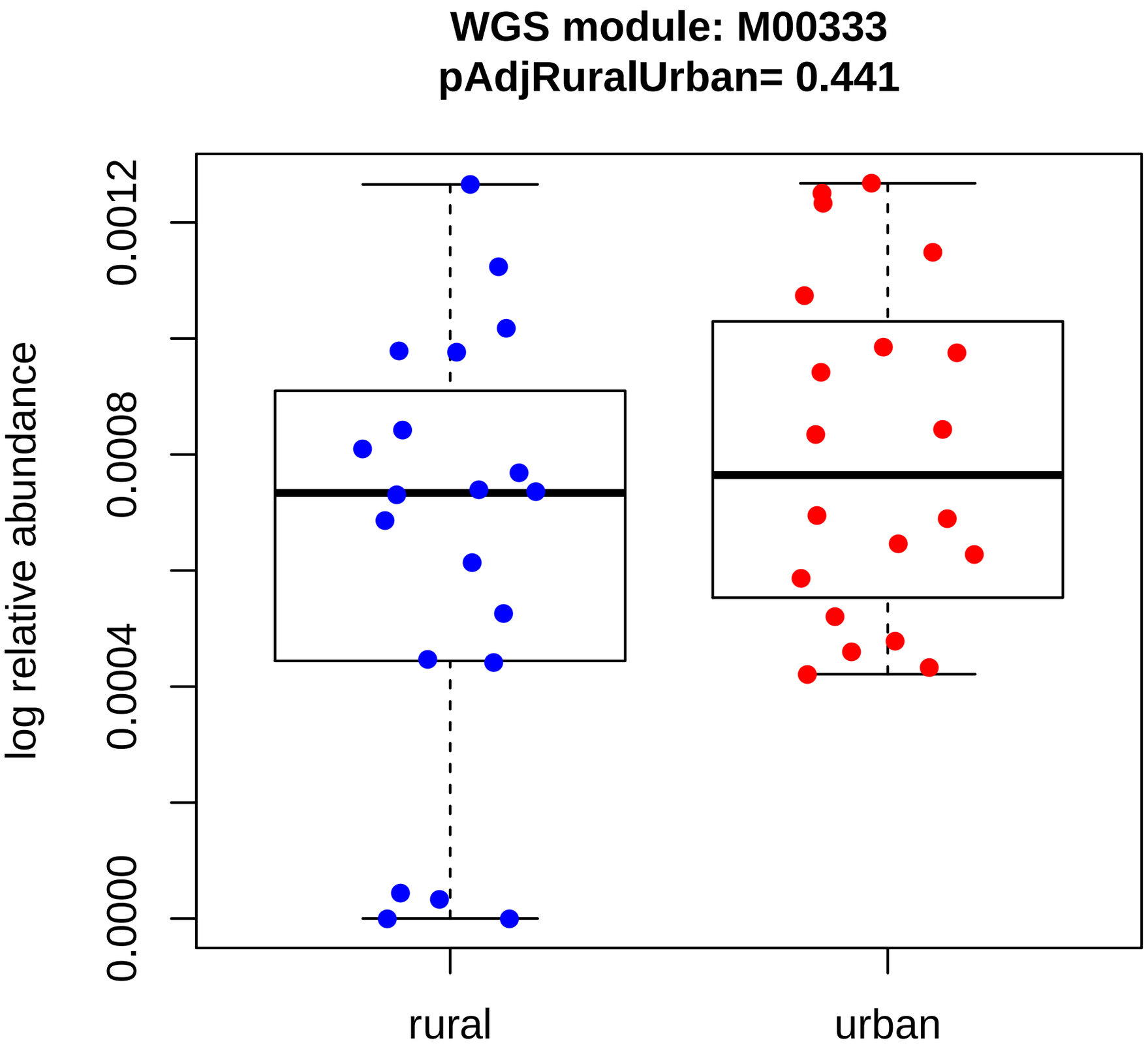

WGS module: M00229
pAdjRuralUrban= 0.419
log relative abundance
0.000
0.001
0.002
0.003
0.004
0.005
rural
urban


WGS module: M00226
pAdjRuralUrban= 0.429
log relative abundance
0.000
0.001
0.002
0.003
0.004
rural
urban


WGS module: M00136
pAdjRuralUrban= 0.429
log relative abundance
0.000
0.001
0.002
0.003
0.004
rural
urban


WGS module: M00125
pAdjRuralUrban= 0.429
log relative abundance
0.032
0.028
0.024
0.020
rural
urban


WGS module: M00235
pAdjRuralUrban= 0.432
log relative abundance
0.00000
0.00005
0.00010
0.00015
rural
urban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pAdjRuralUrban= 0.441
log relative abundance
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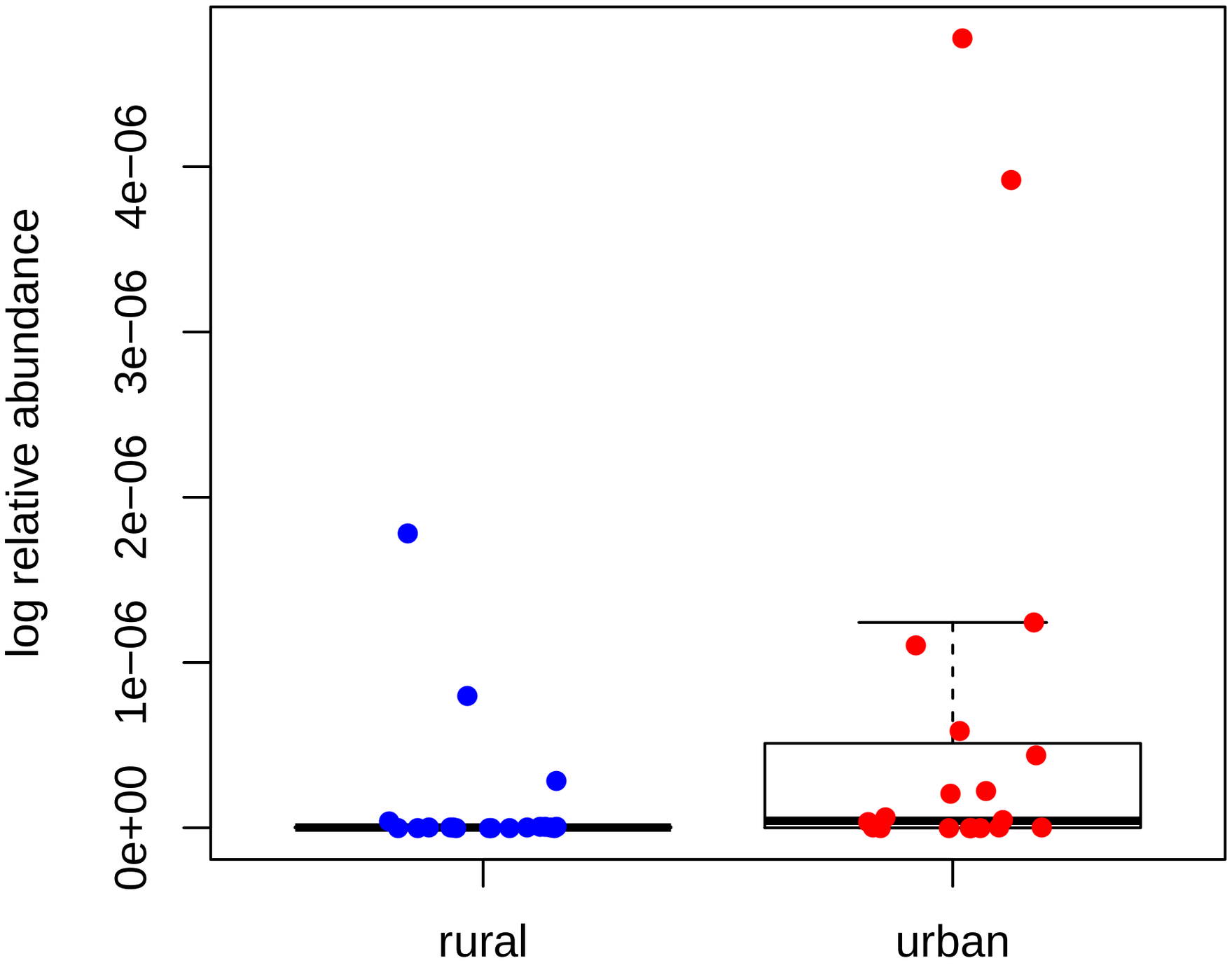
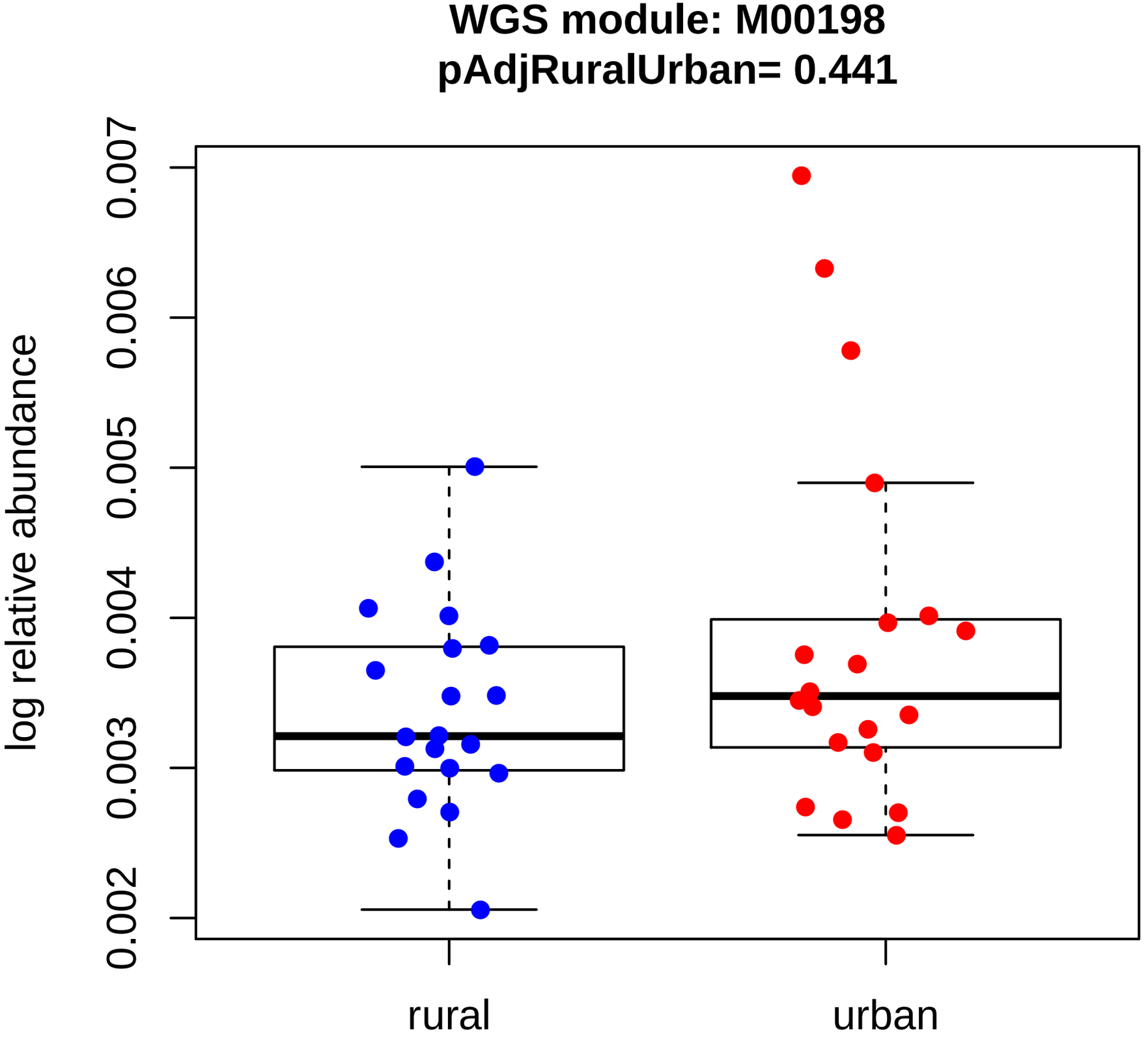
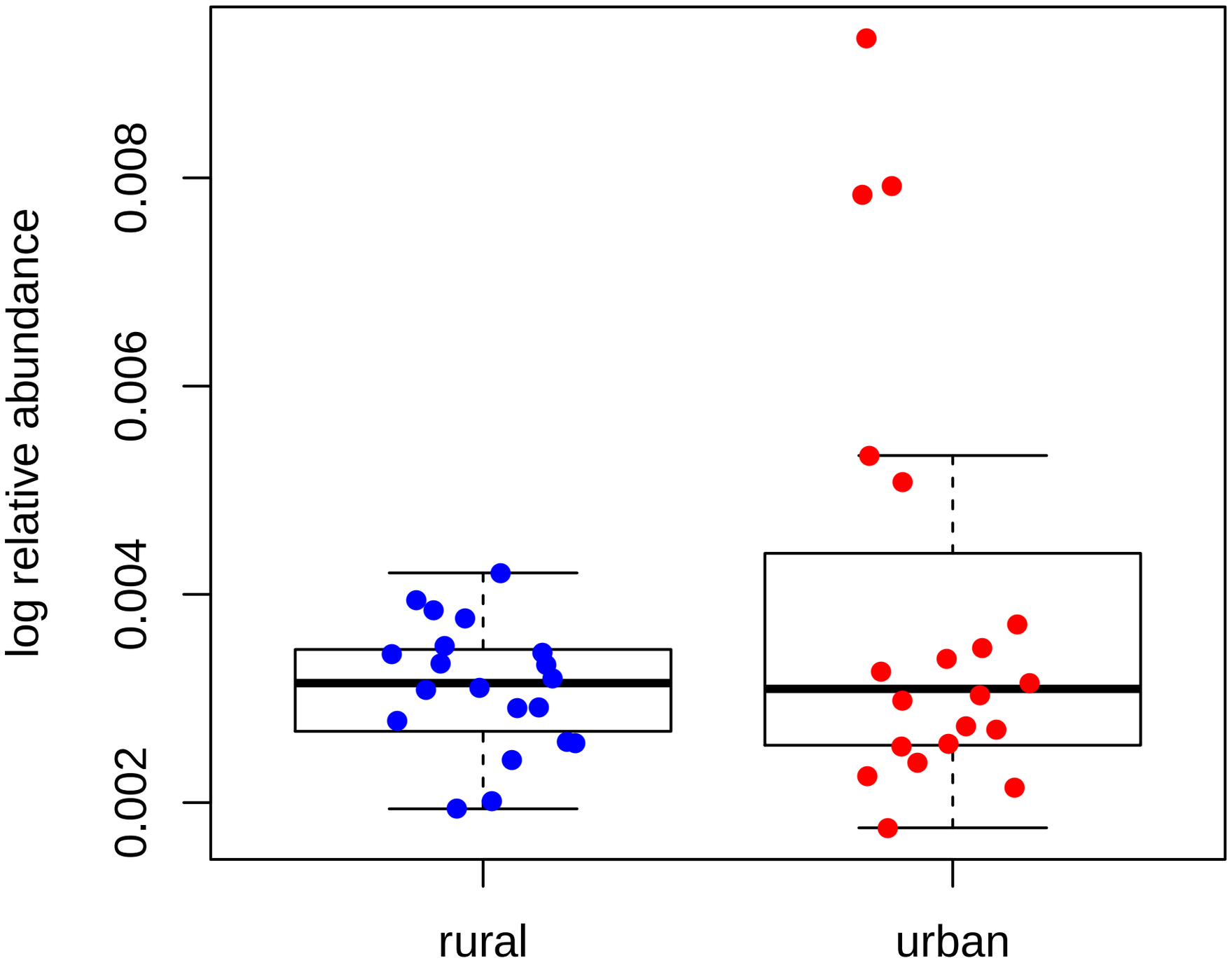
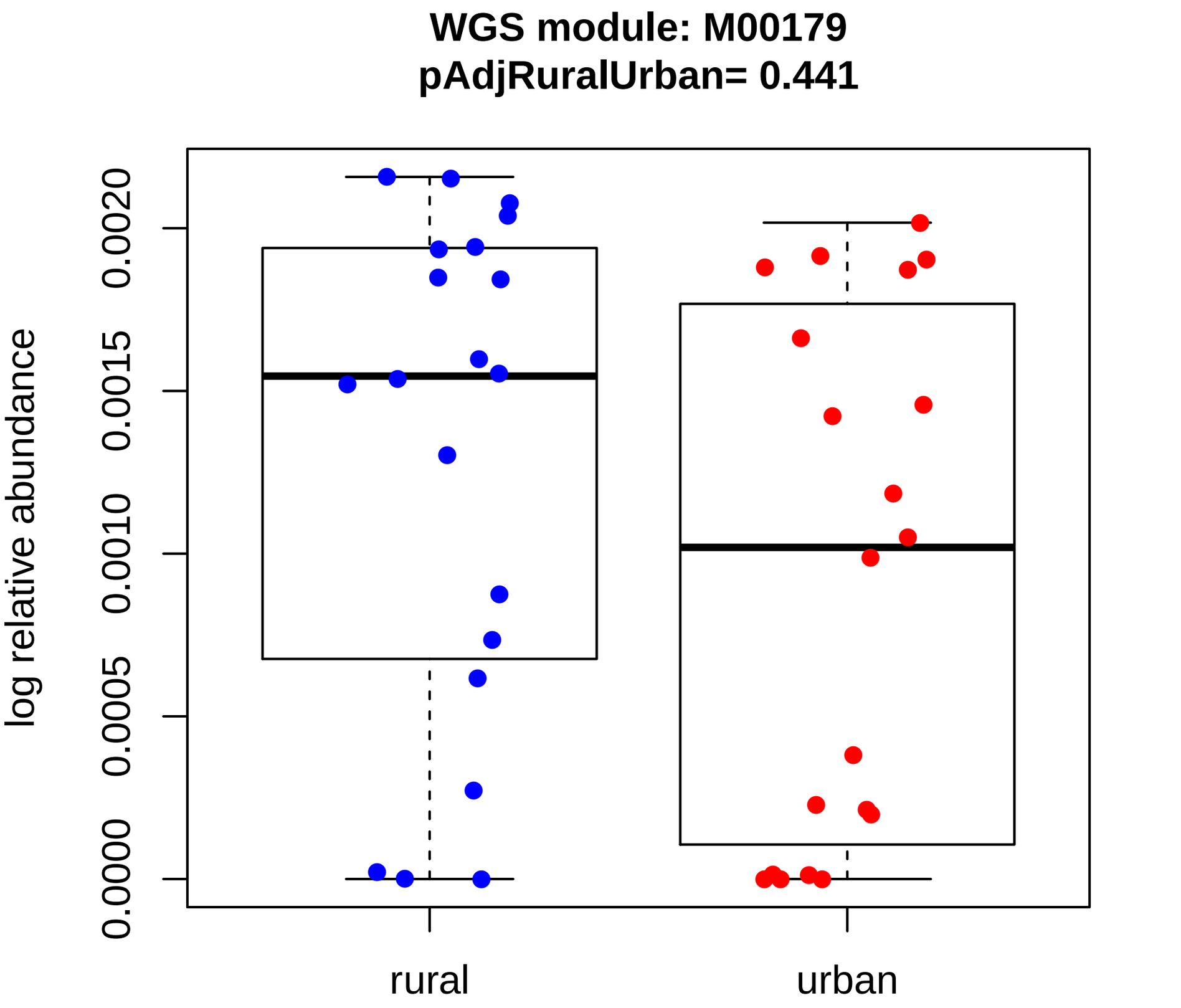
0.0004
0.0008
0.0012
rural
urban


WGS module: M00323
pAdjRuralUrban= 0.441
log relative abundance
0e+00
1e−06
2e−06
3e−06
4e−06
rural
urban


WGS module: M00198
pAdjRuralUrban= 0.441
log relative abundance
0.002
0.003
0.004
0.005
0.006
0.007
rural
urban


WGS module: M00124
pAdjRuralUrban= 0.441
log relative abundance
0.002
0.004
0.006
0.008
rural
urban


WGS module: M00179
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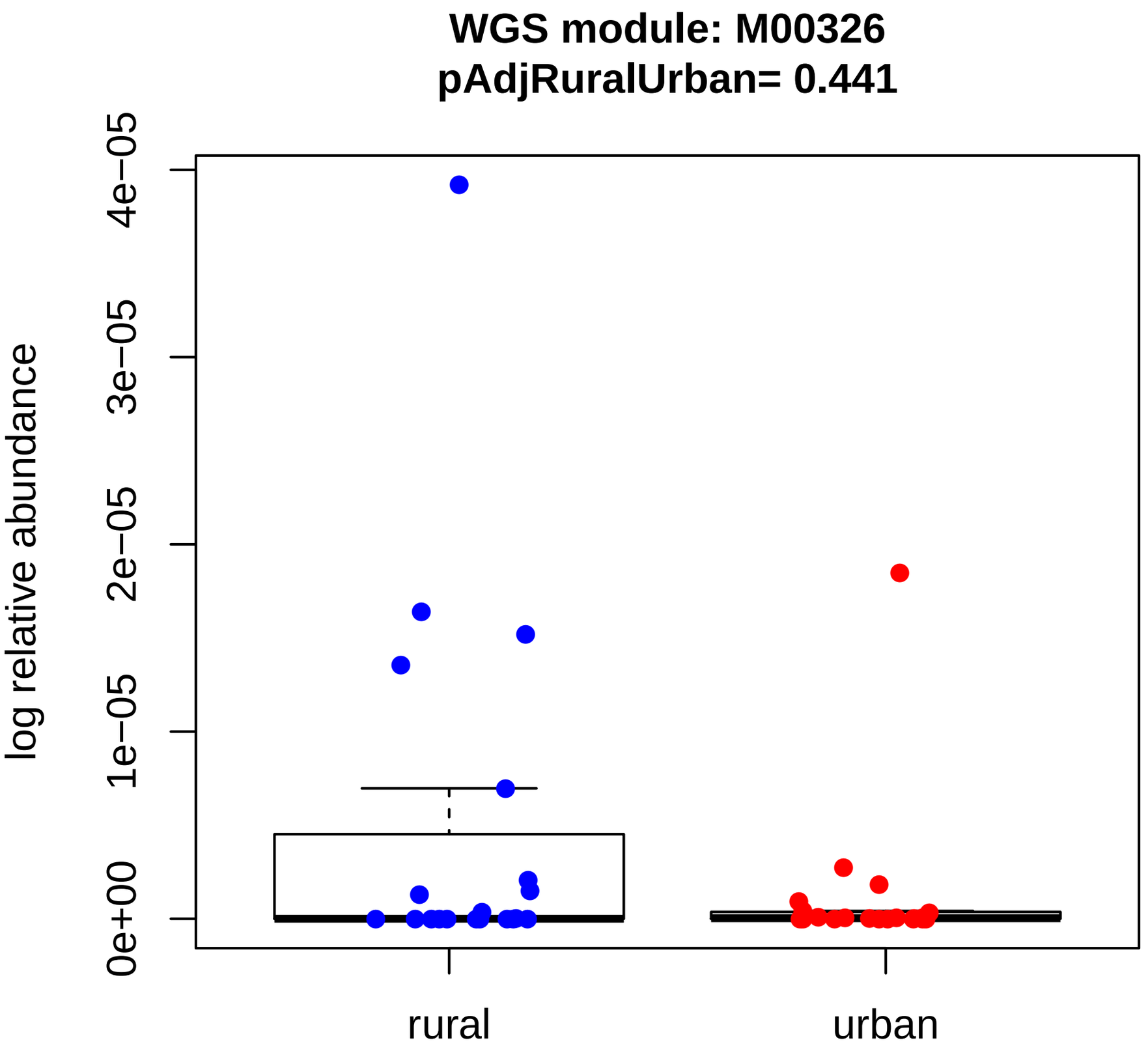
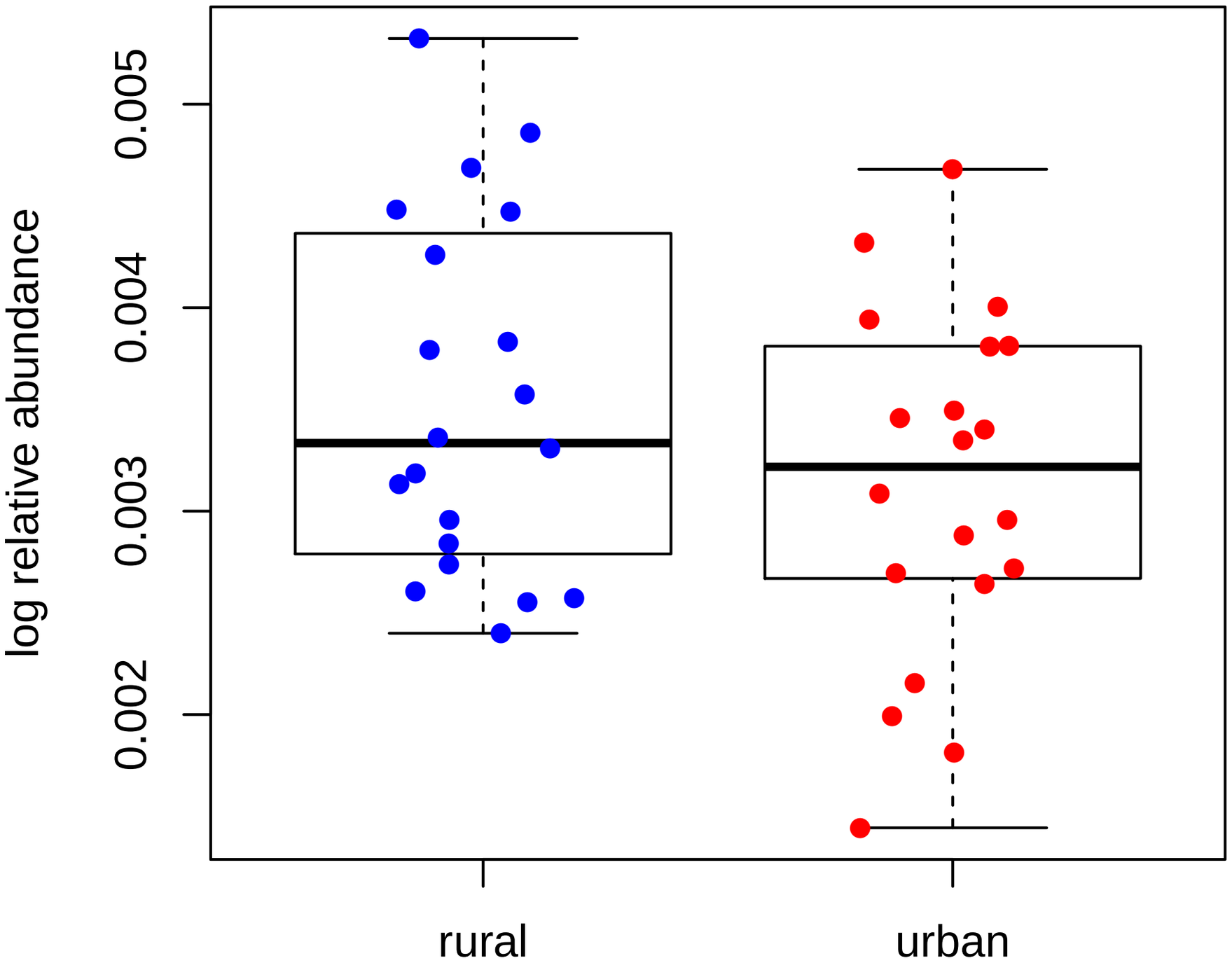
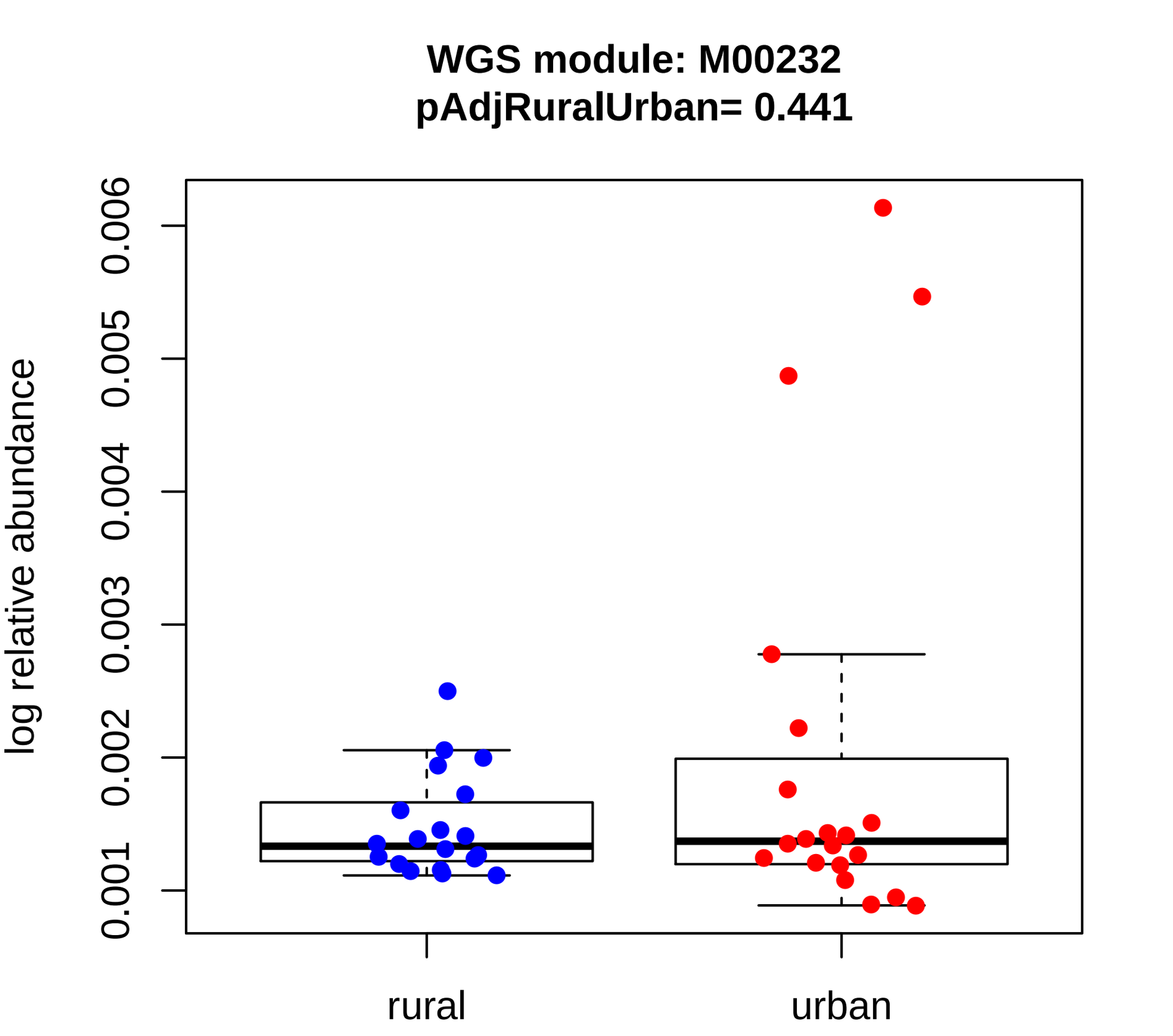
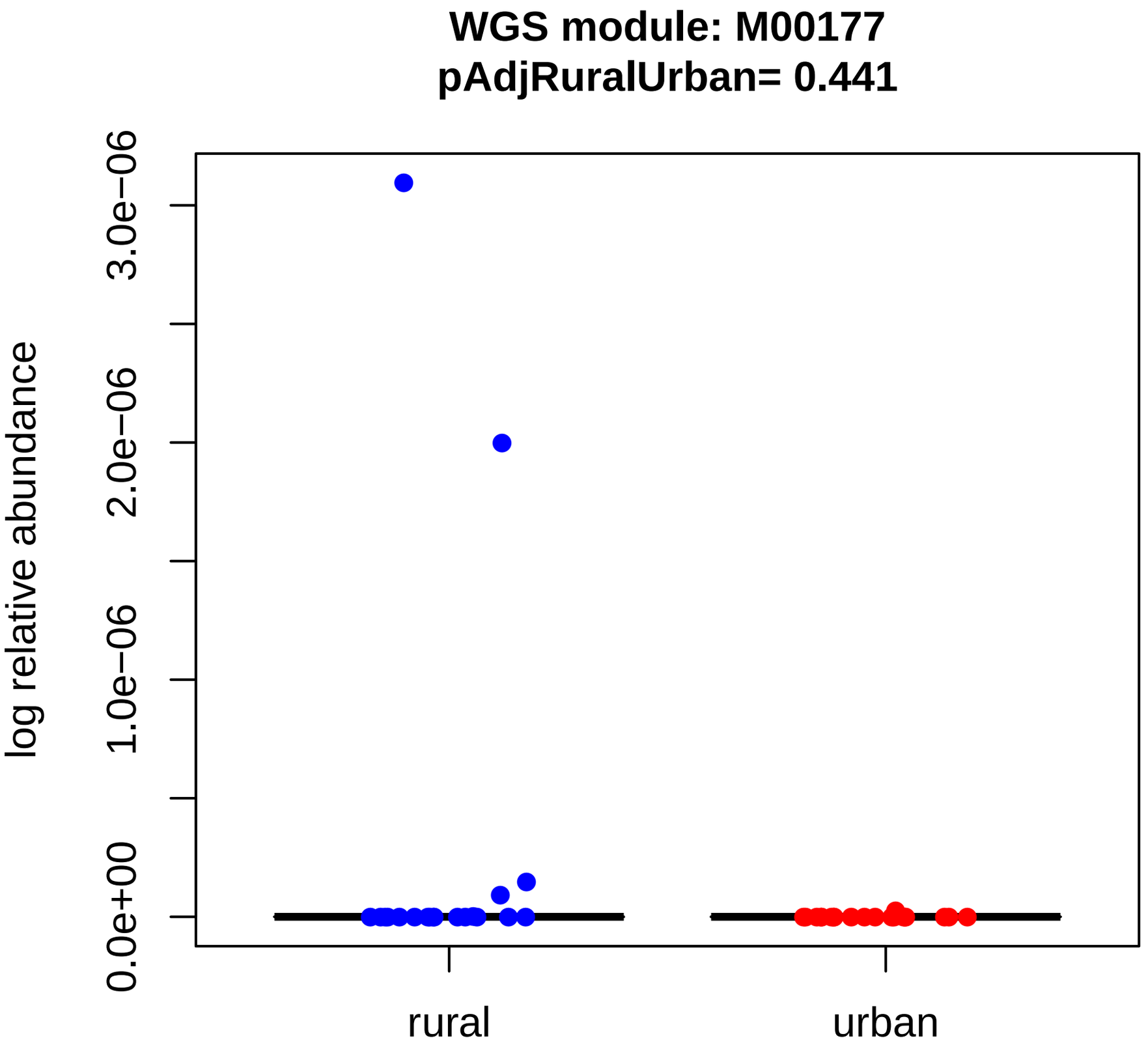
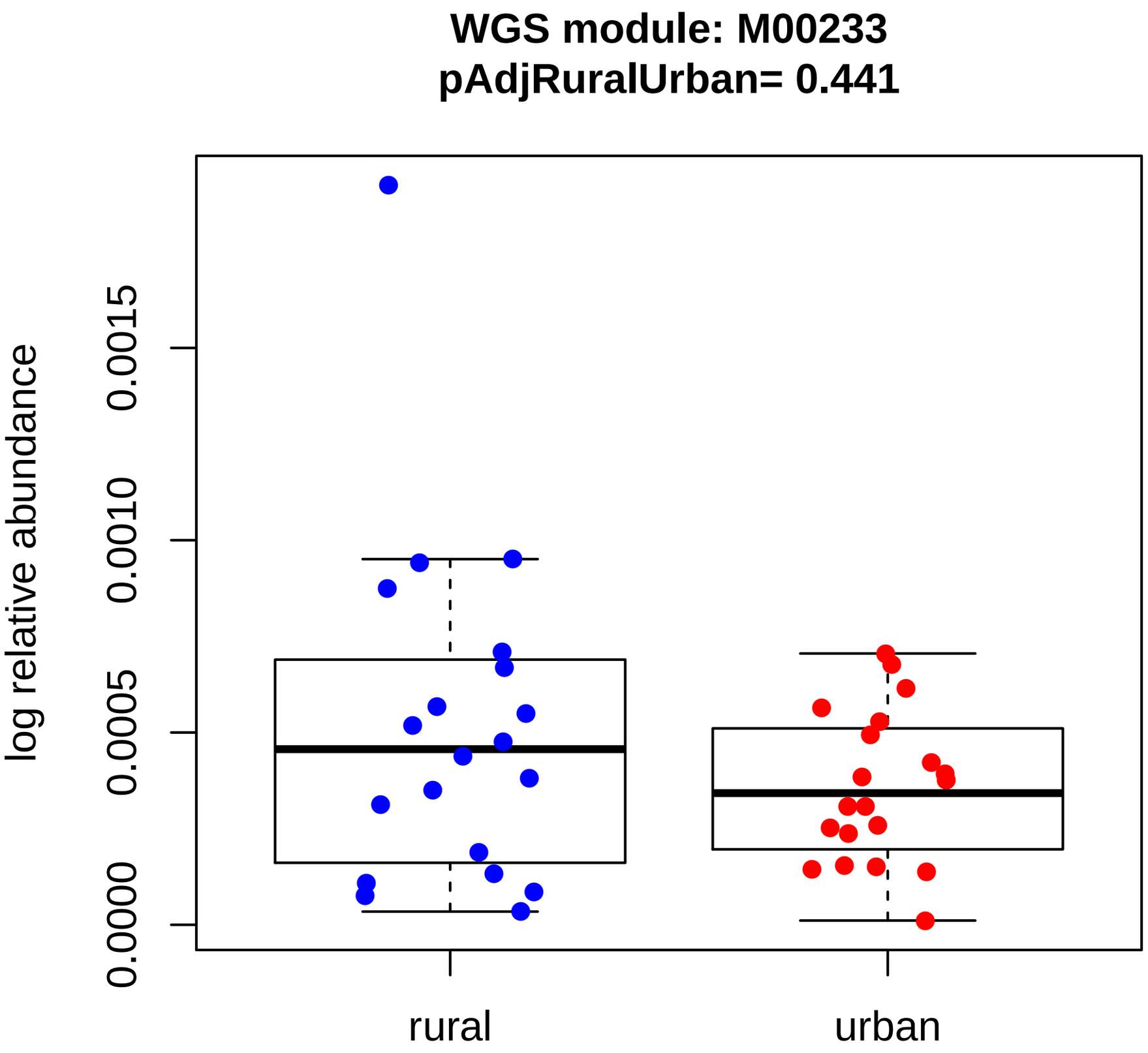
log relative abundance
0.0000
0.0005
0.0010
0.0015
0.0020
rural
urban


WGS module: M00326
pAdjRuralUrban= 0.441
log relative abundance
0e+00
1e−05
2e−05
3e−05
4e−05
rural
urban


WGS module: M00310
pAdjRuralUrban= 0.441
log relative abundance
0.002
0.003
0.004
0.005
rural
urban


WGS module: M00232
pAdjRuralUrban= 0.441
log relative abundance
0.001
0.002
0.003
0.004
0.005
0.006
rural
urban


WGS module: M00177
pAdjRuralUrban= 0.441
log relative abundance
0.0e+00
1.0e−06
2.0e−06
3.0e−06
rural
urban


WGS module: M00233
pAdjRuralUrban= 0.441
log relative abundance
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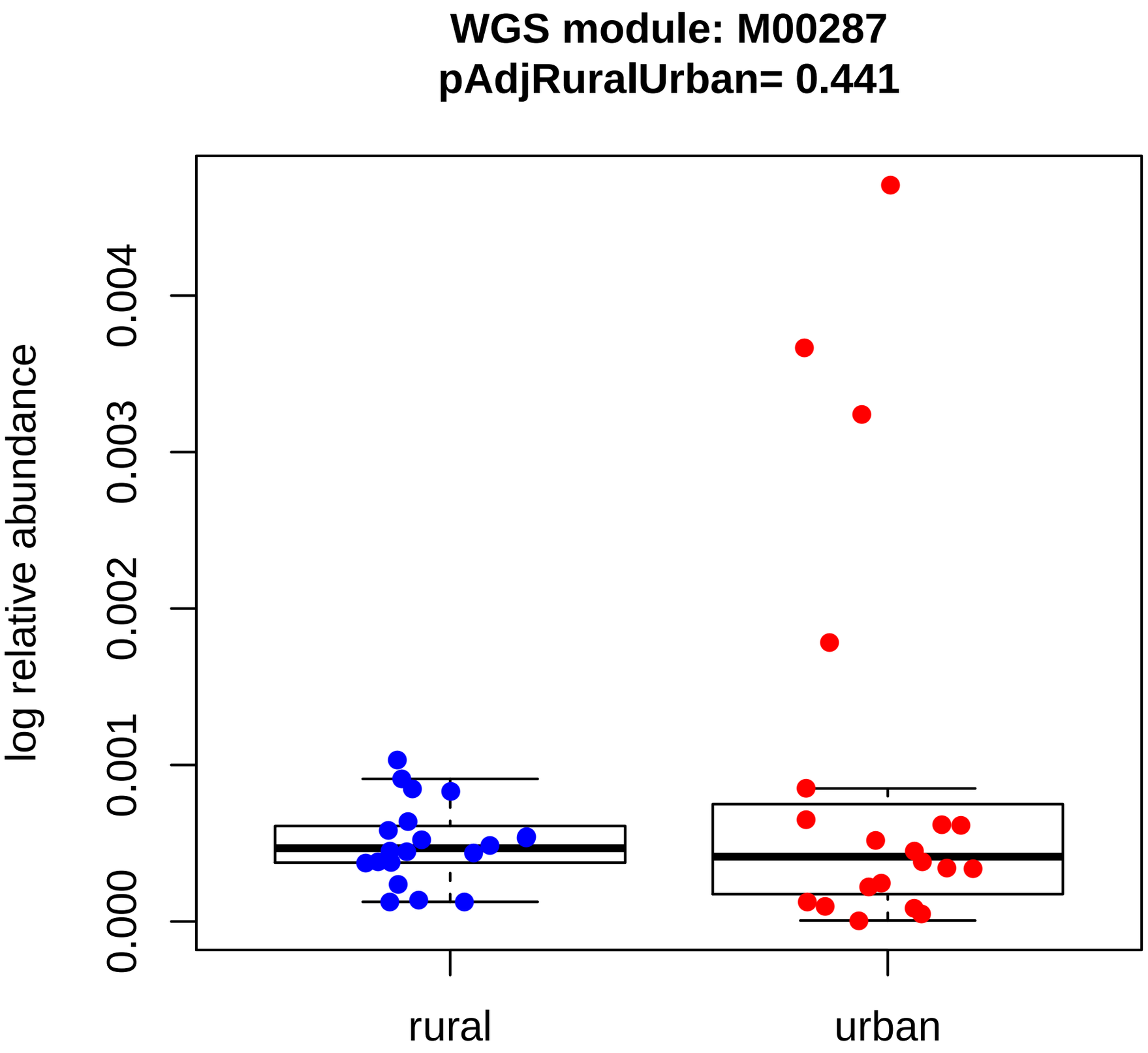
0.0005
0.0010
0.0015
rural
urban


WGS module: M00287
pAdjRuralUrban= 0.441
log relative abundance
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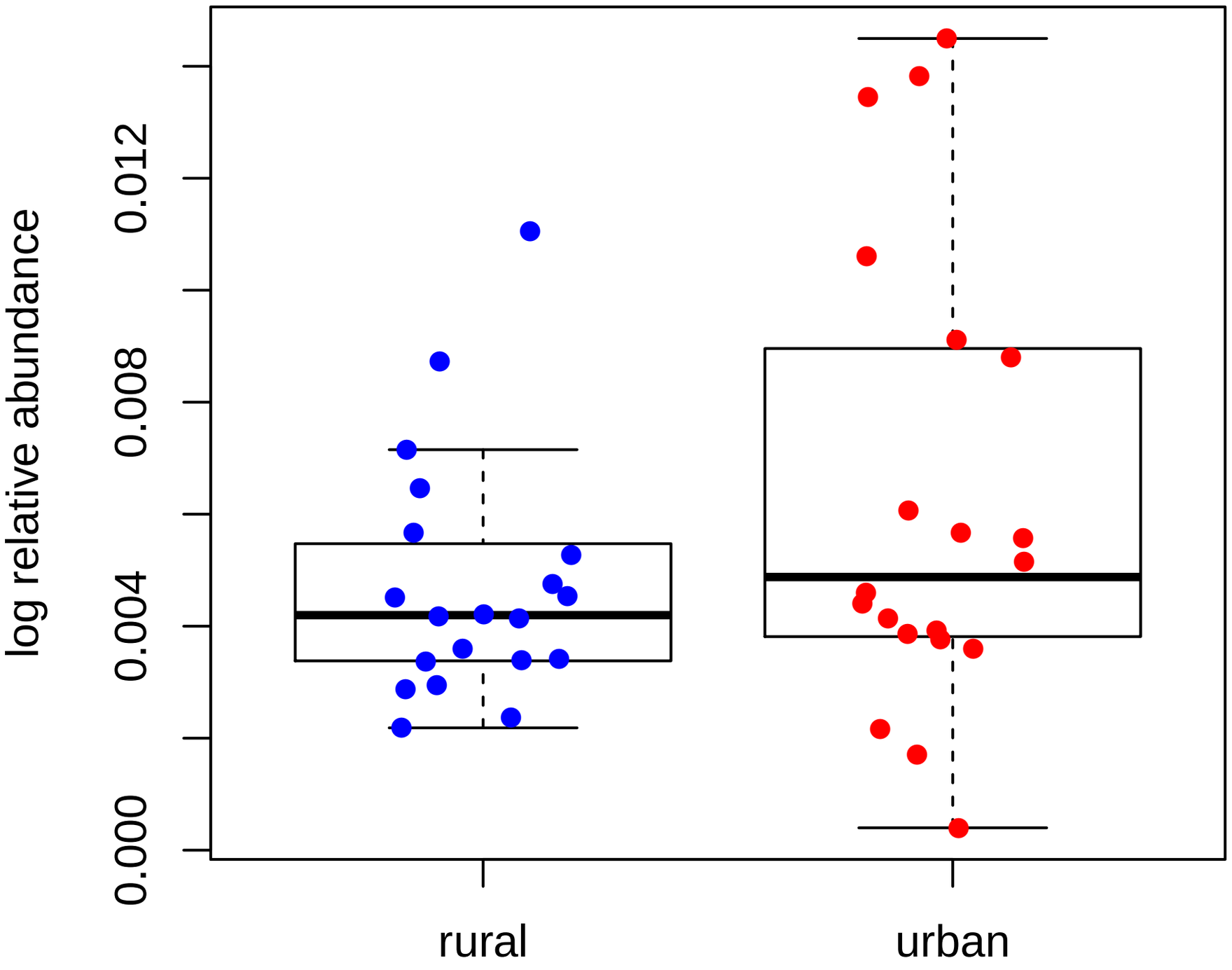
0.002
0.003
0.004
rural
urban


WGS module: M00335
pAdjRuralUrban= 0.441
log relative abundance
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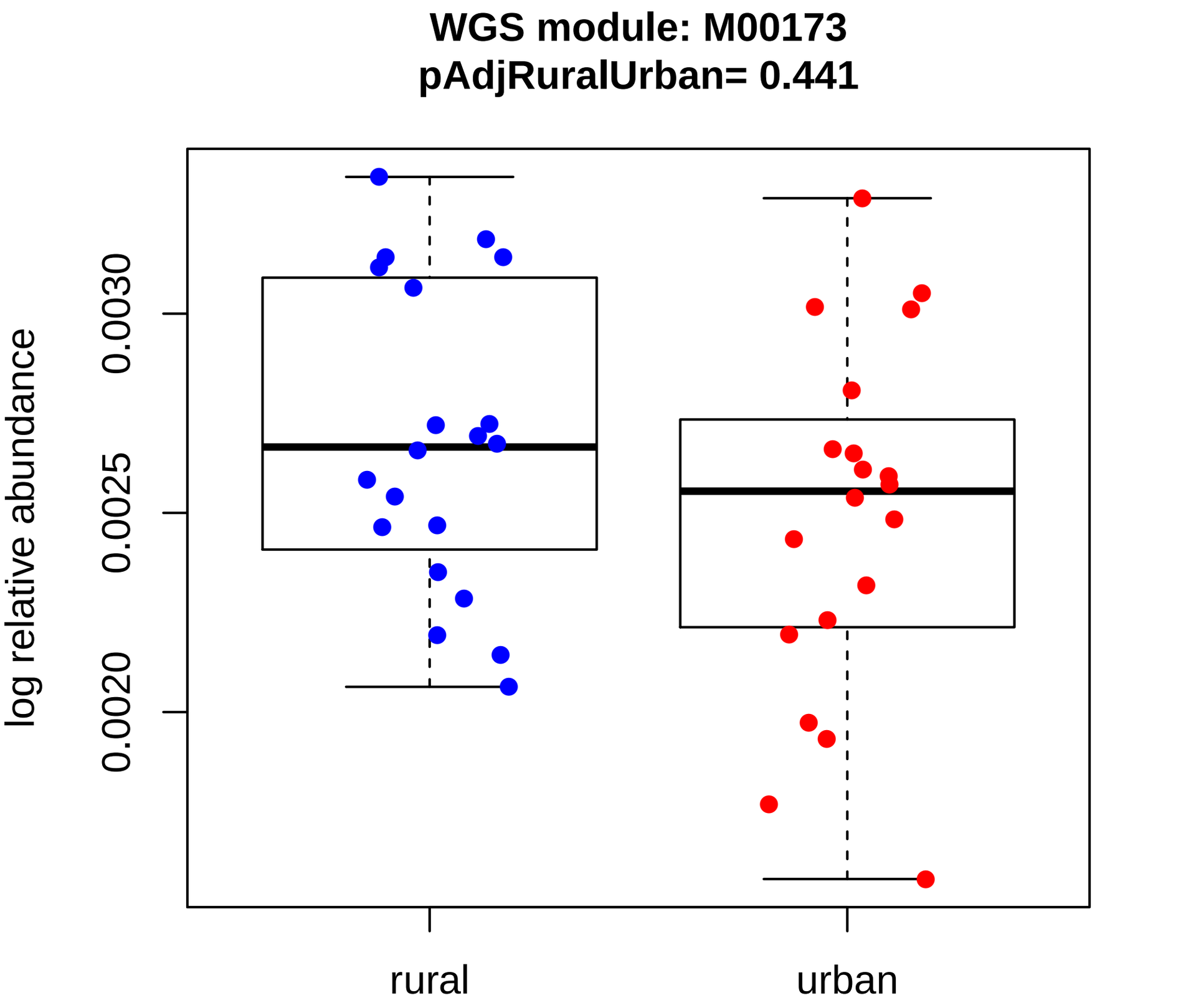
0.004
0.008
0.012
rural
urban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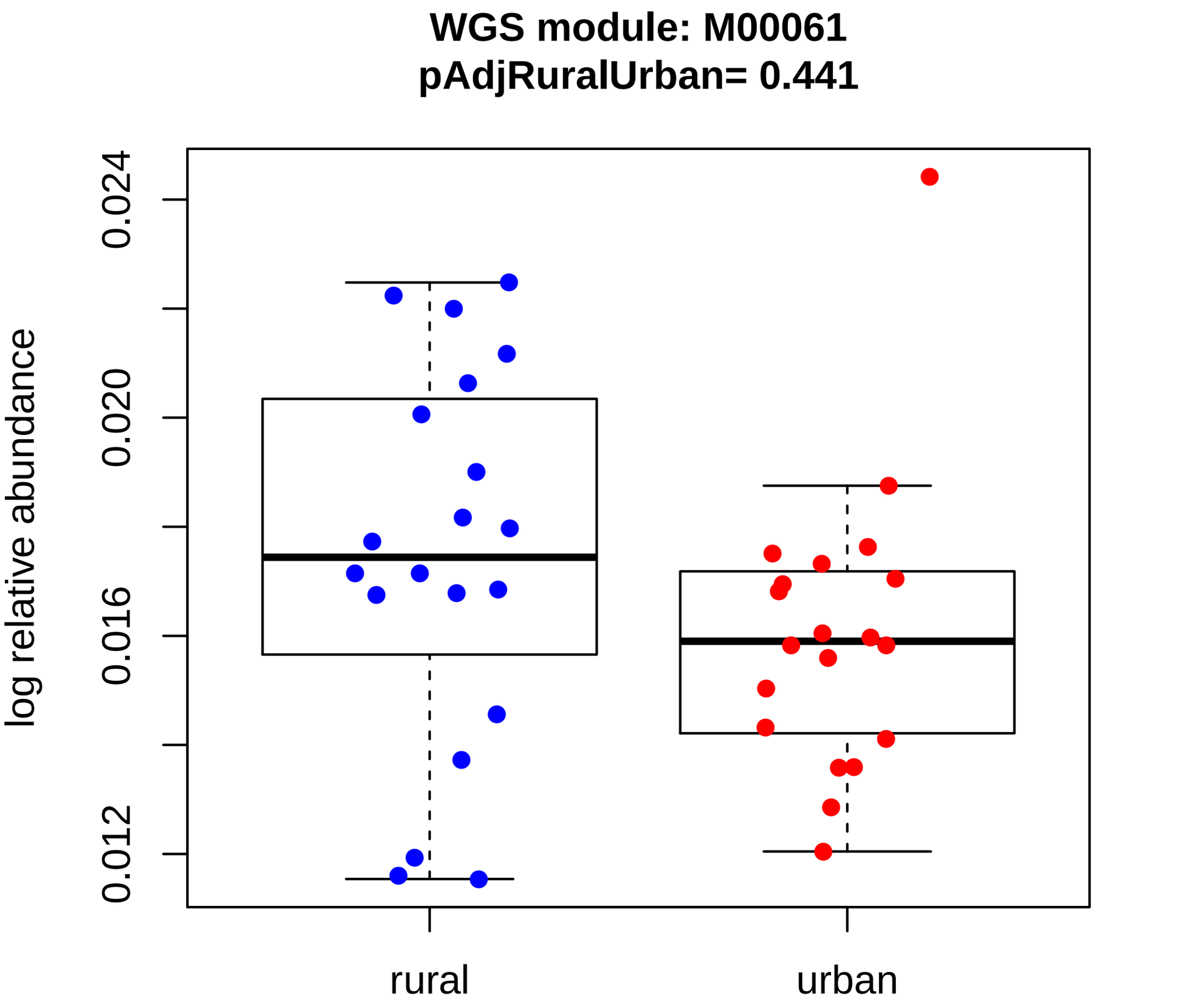
pAdjRuralUrban= 0.441
log relative abundance
0.0020
0.0025
0.0030
rural
urban


WGS module: M00061
pAdjRuralUrban= 0.441
log relative abundance
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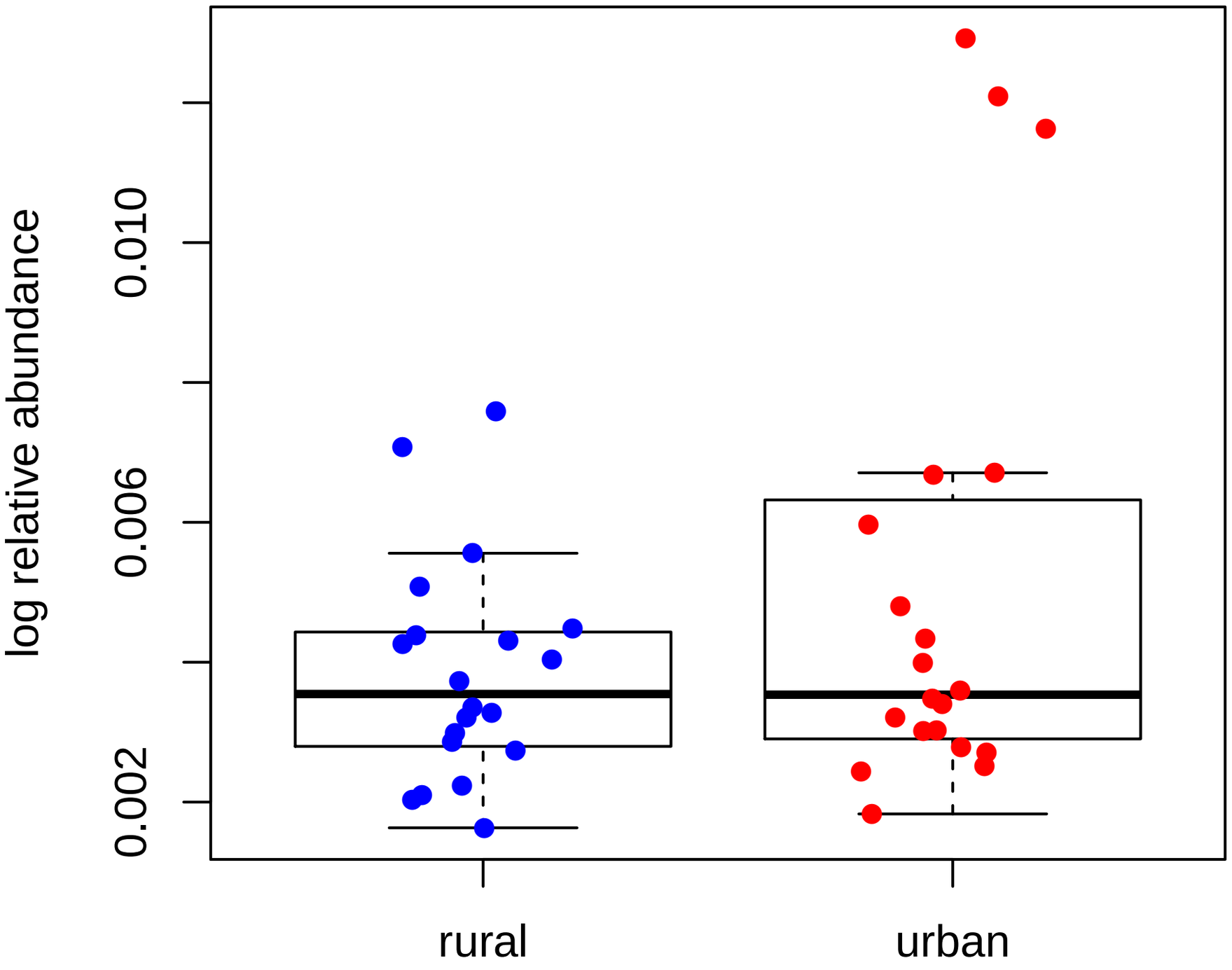
0.016
0.020
0.024
rural
urban


WGS module: M00260
pAdjRuralUrban= 0.441
log relative abundance
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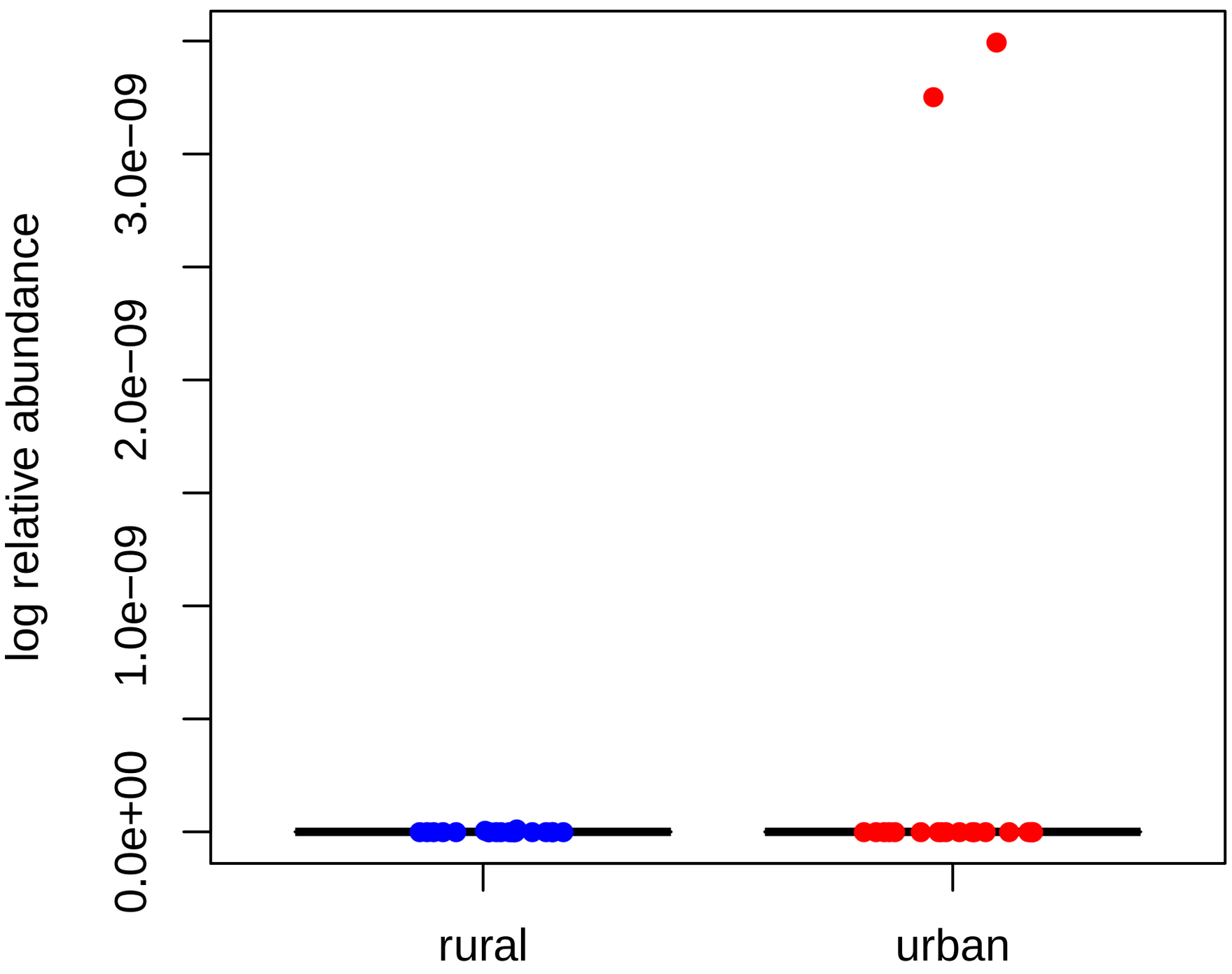
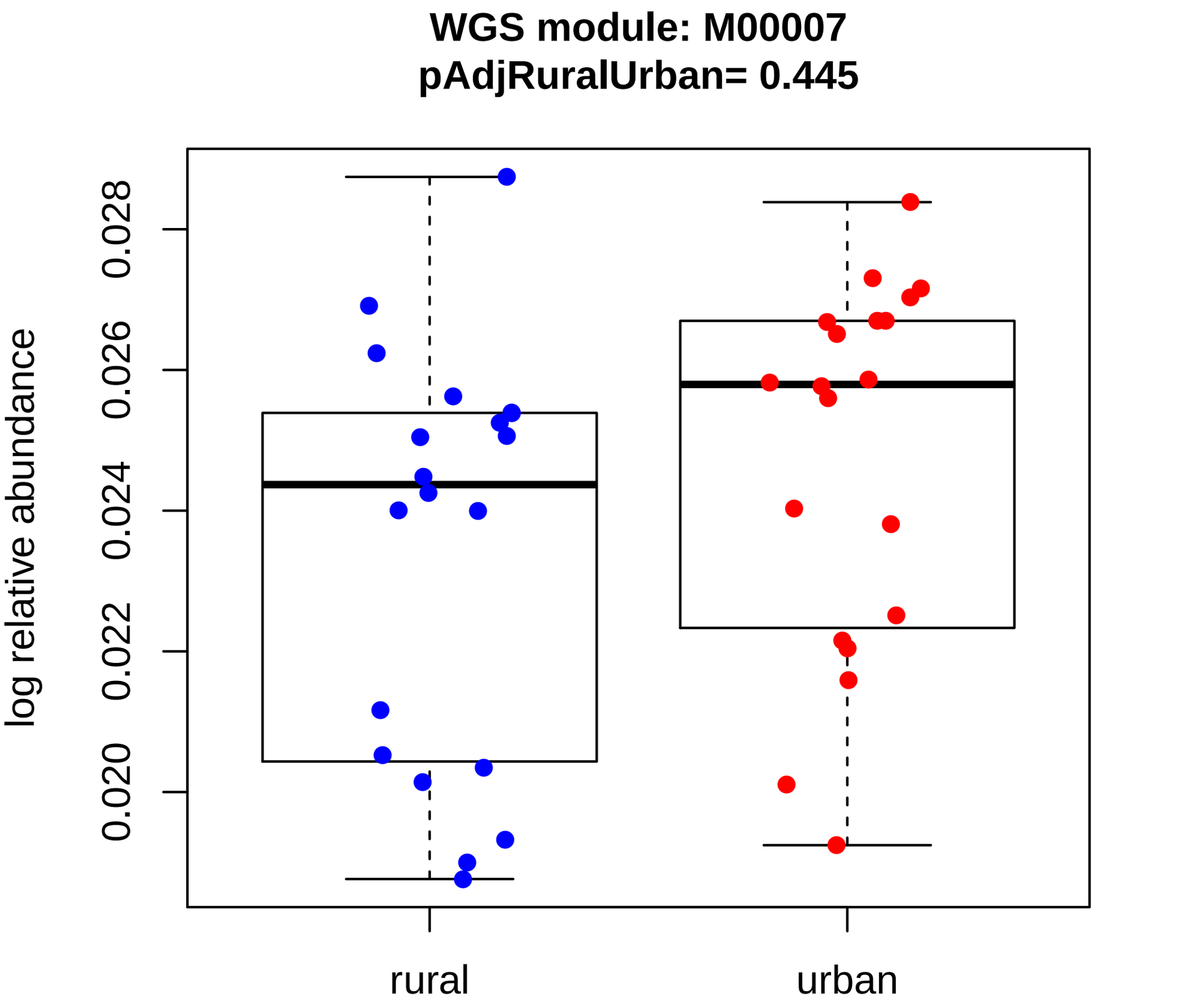
0.006
0.010
rural
urban


WGS module: M00172
pAdjRuralUrban= 0.441
log relative abundance
0.0e+00
1.0e−09
2.0e−09
3.0e−09
rural
urban


WGS module: M00007
pAdjRuralUrban= 0.445
log relative abundance
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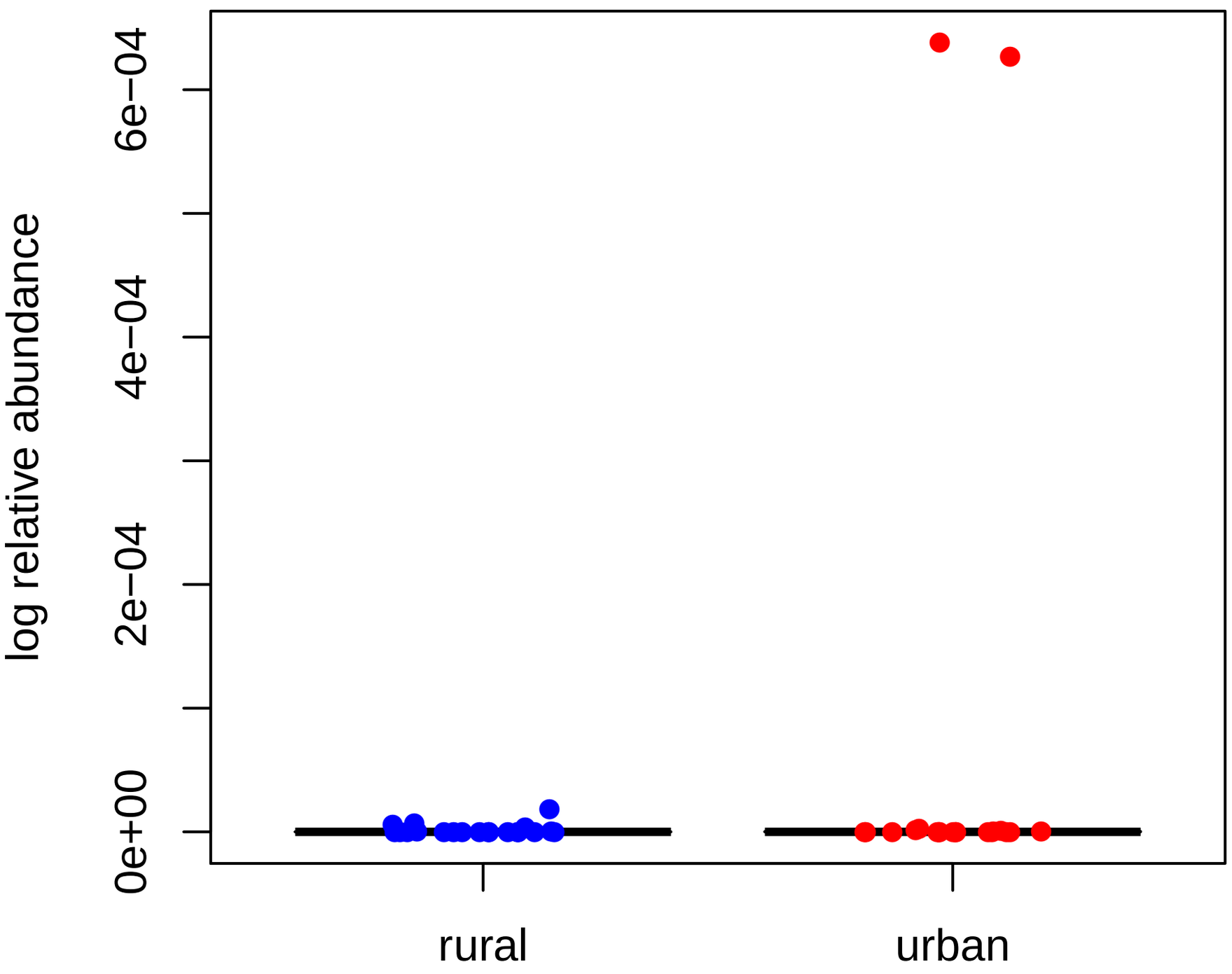
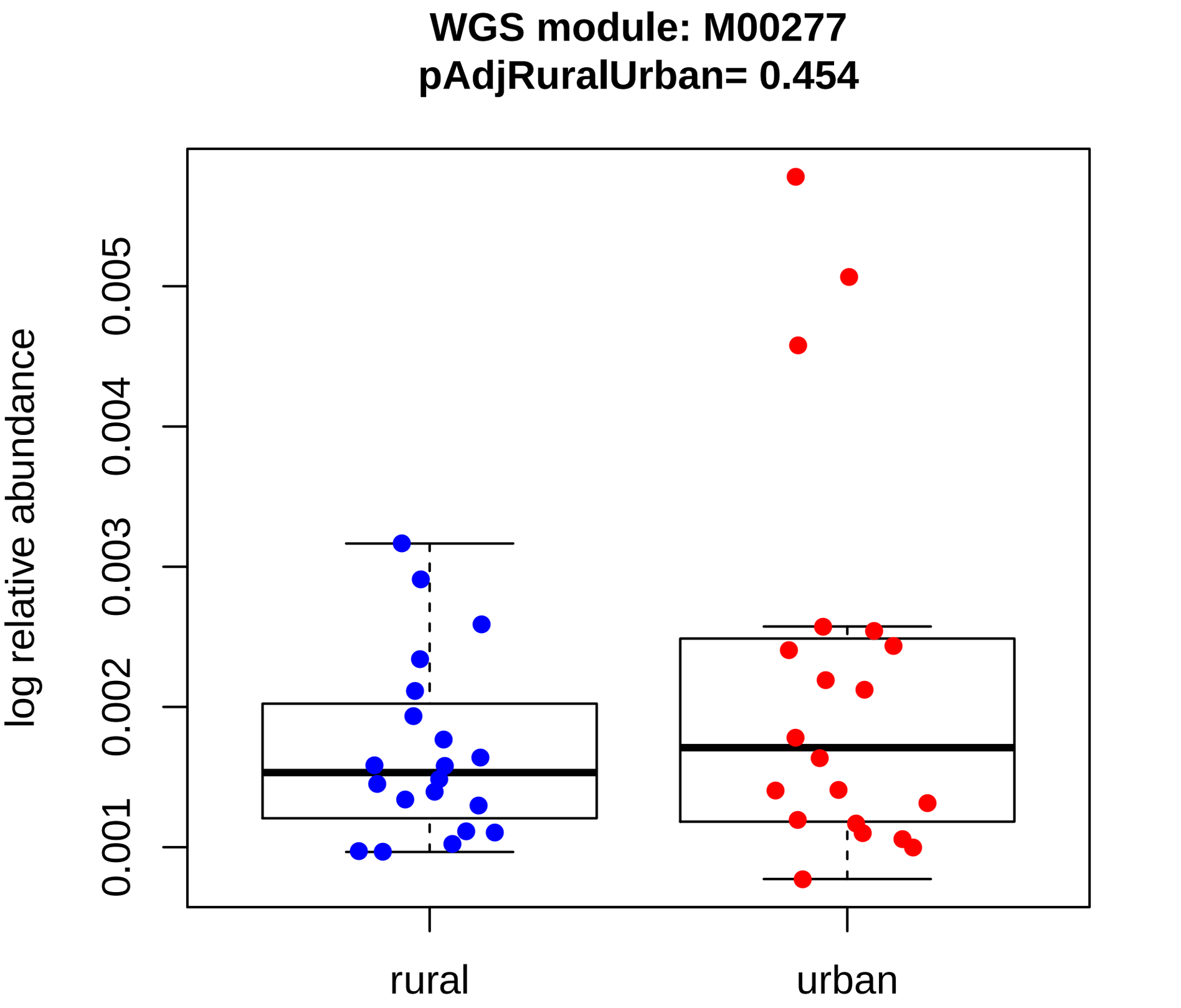
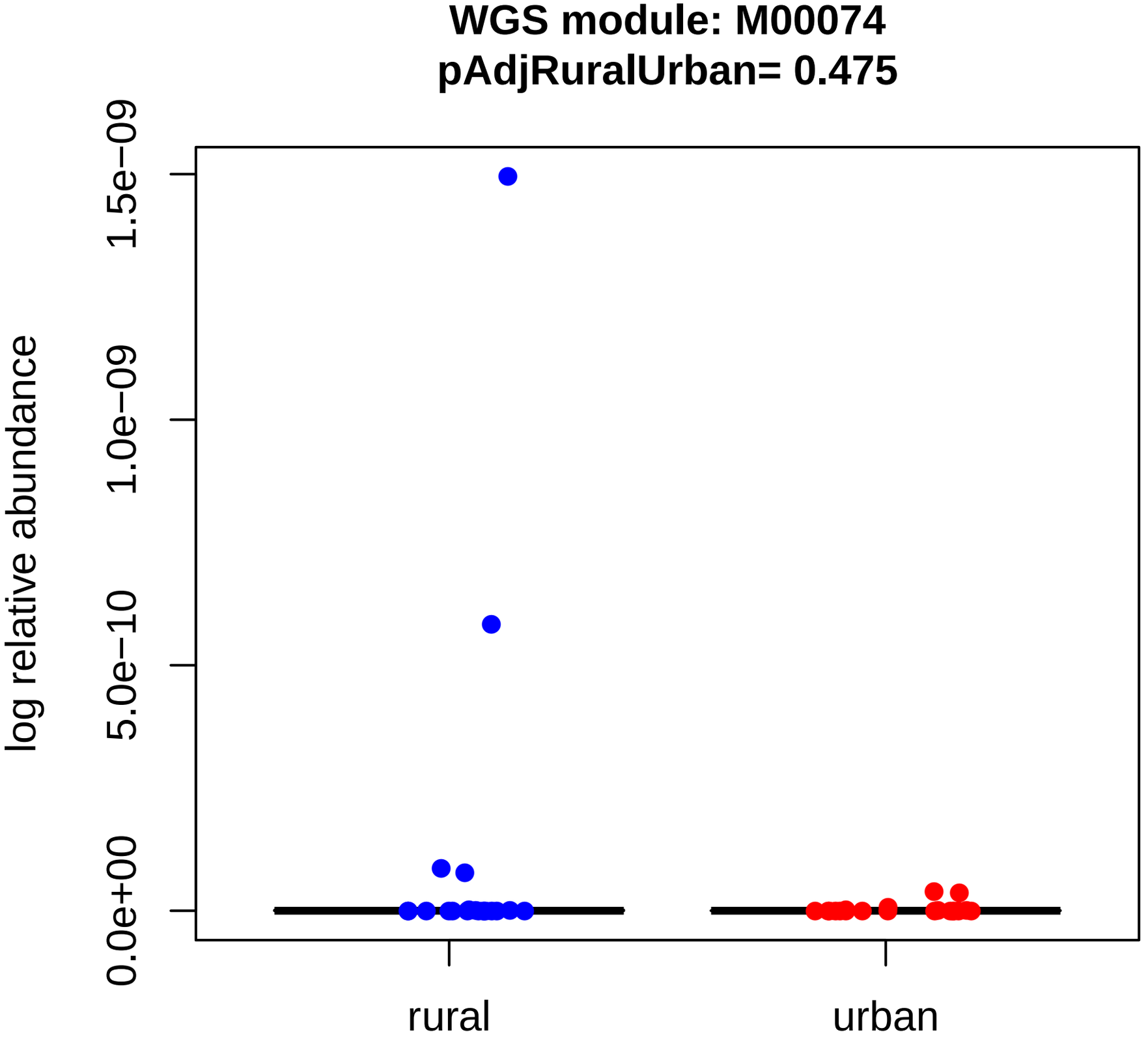
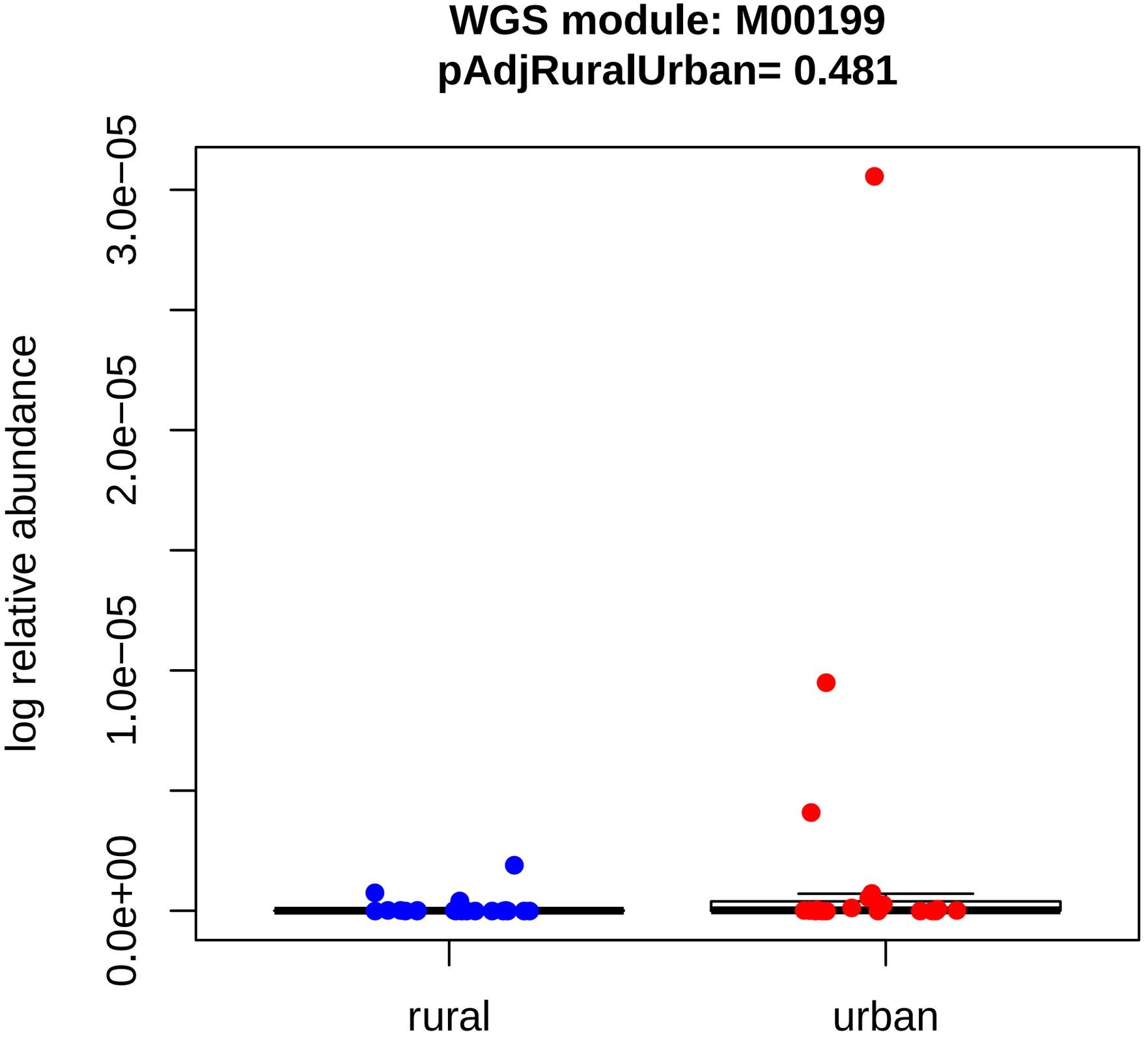
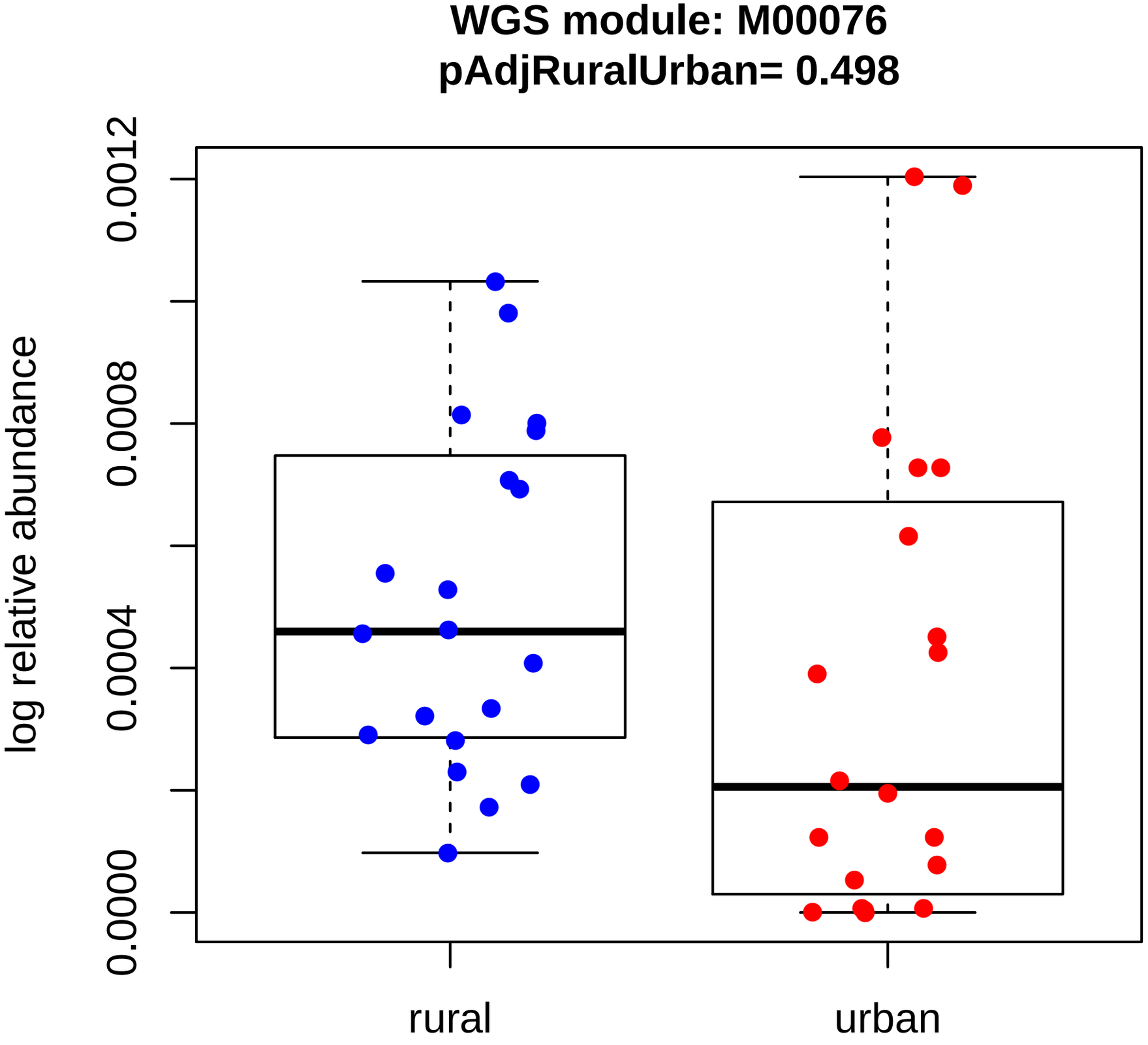
0.024
0.026
0.028
rural
urban

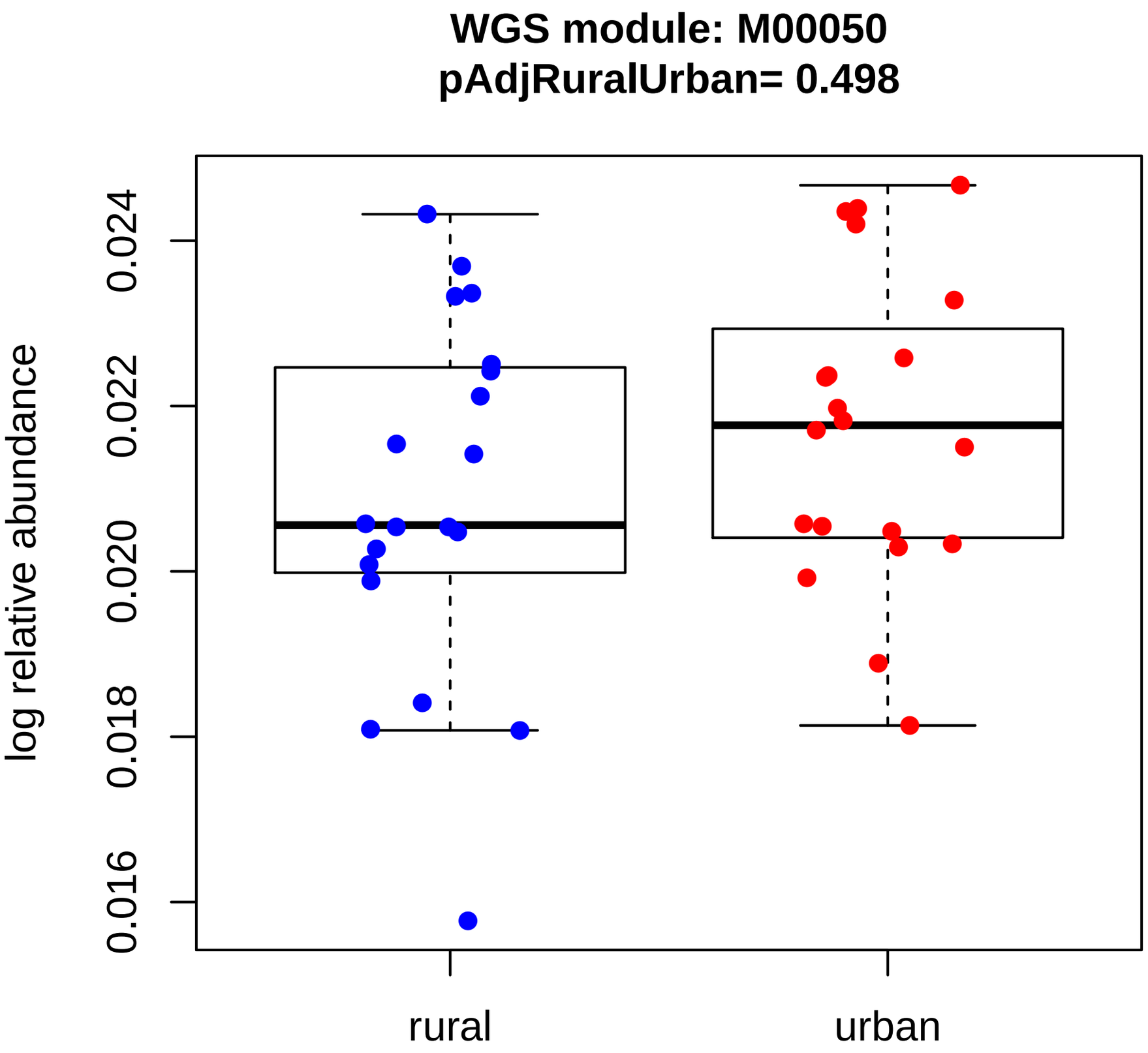

WGS module: M00143
pAdjRuralUrban= 0.453
log relative abundance
0e+00
2e−04
4e−04
6e−04
rural
urban

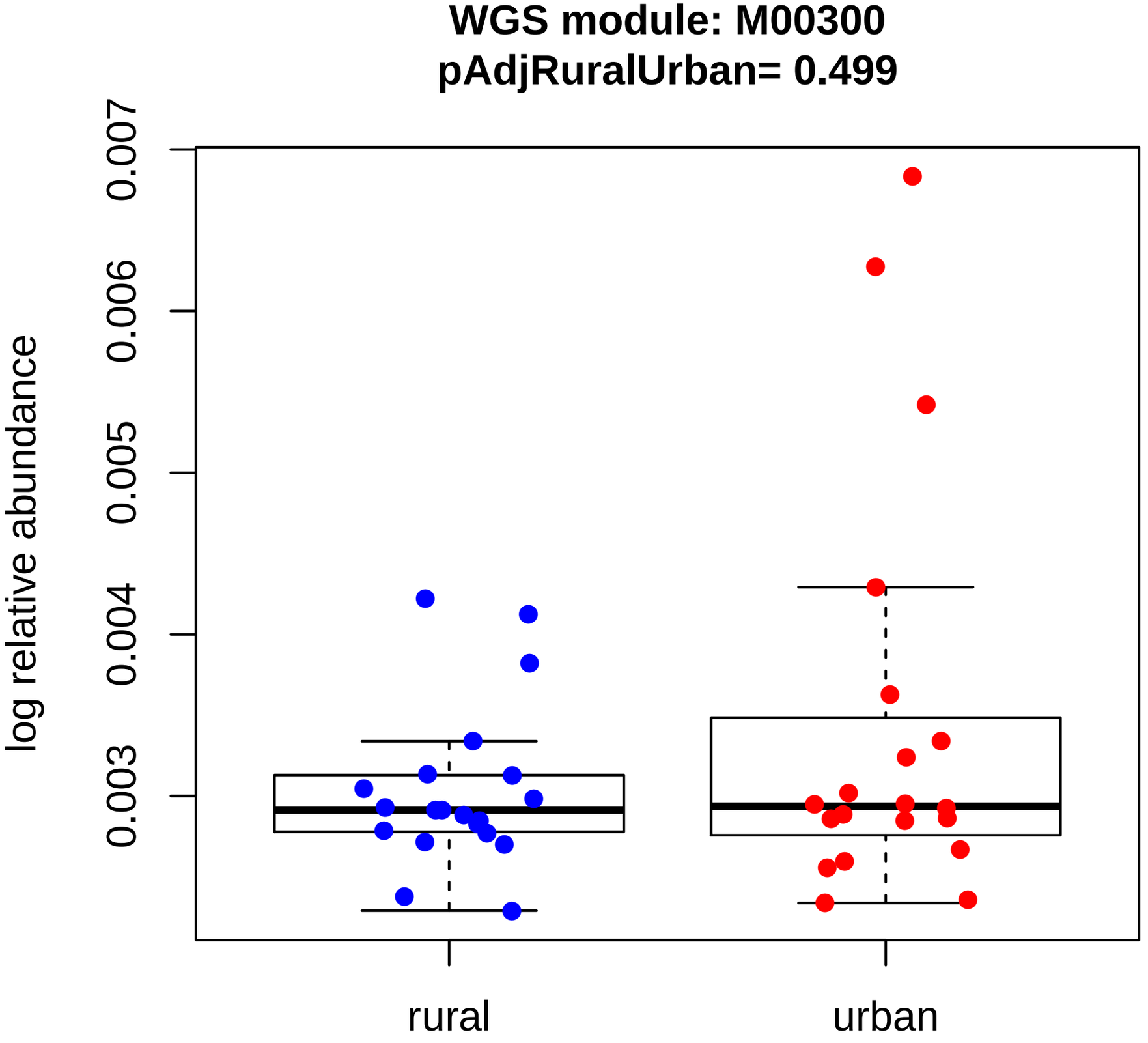

WGS module: M00277
pAdjRuralUrban= 0.454
log relative abundance
0.001
0.002
0.003
0.004
0.005
rural
urban

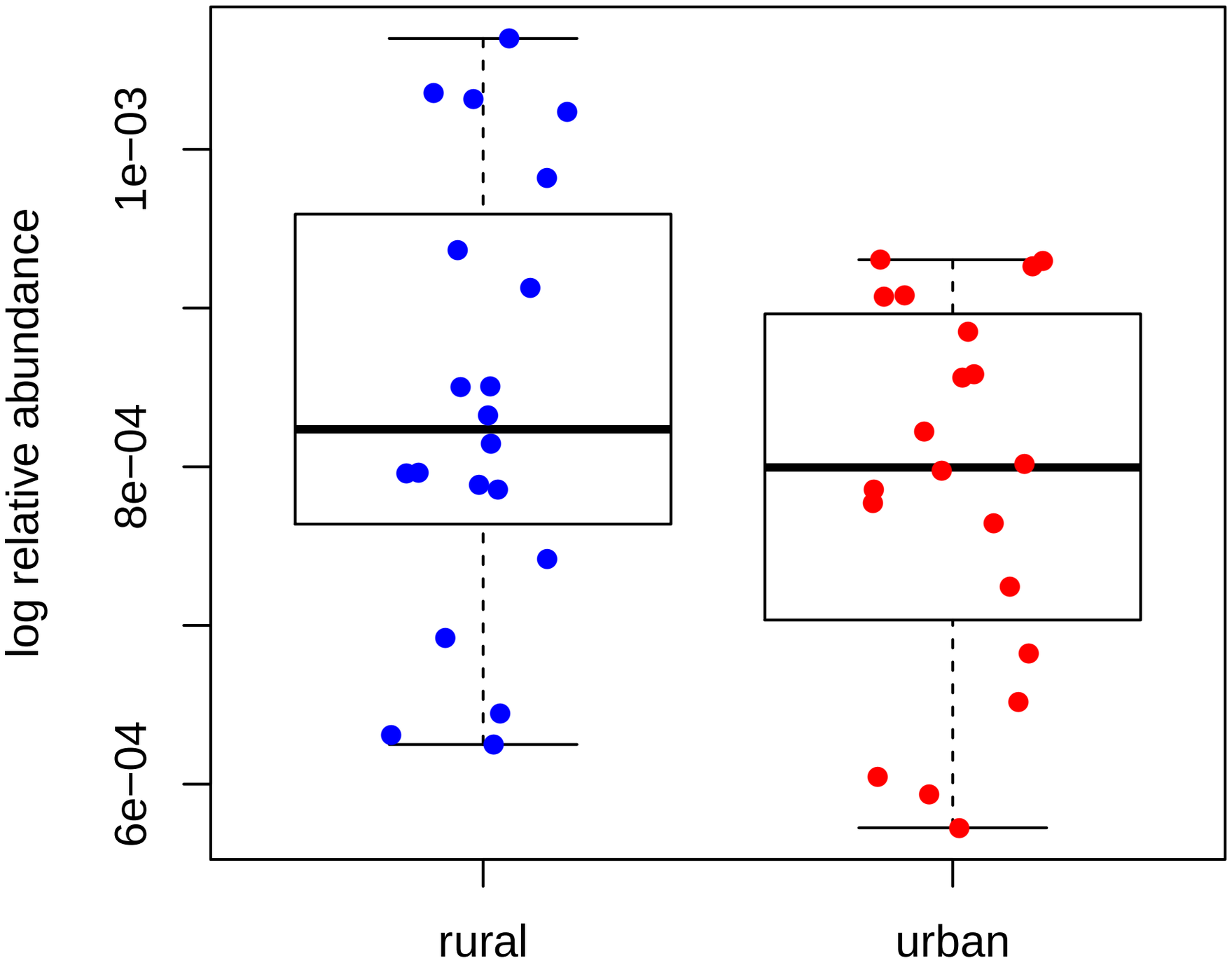

WGS module: M00074
pAdjRuralUrban= 0.475
log relative abundance
0.0e+00
5.0e−10
1.0e−09
1.5e−09
rural
urban

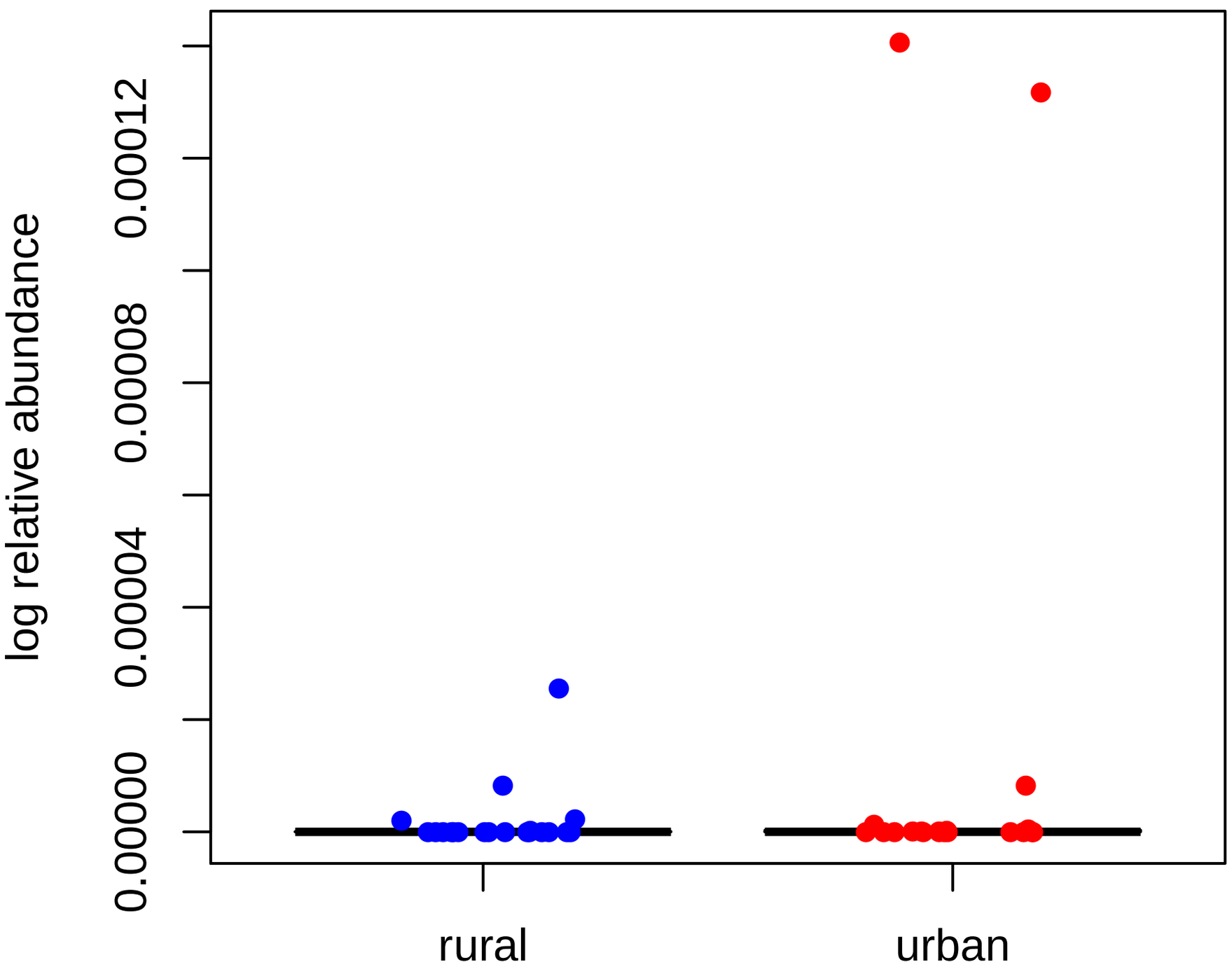

WGS module: M00199
pAdjRuralUrban= 0.481
log relative abundance
0.0e+00
1.0e−05
2.0e−05
3.0e−05
rural
urban

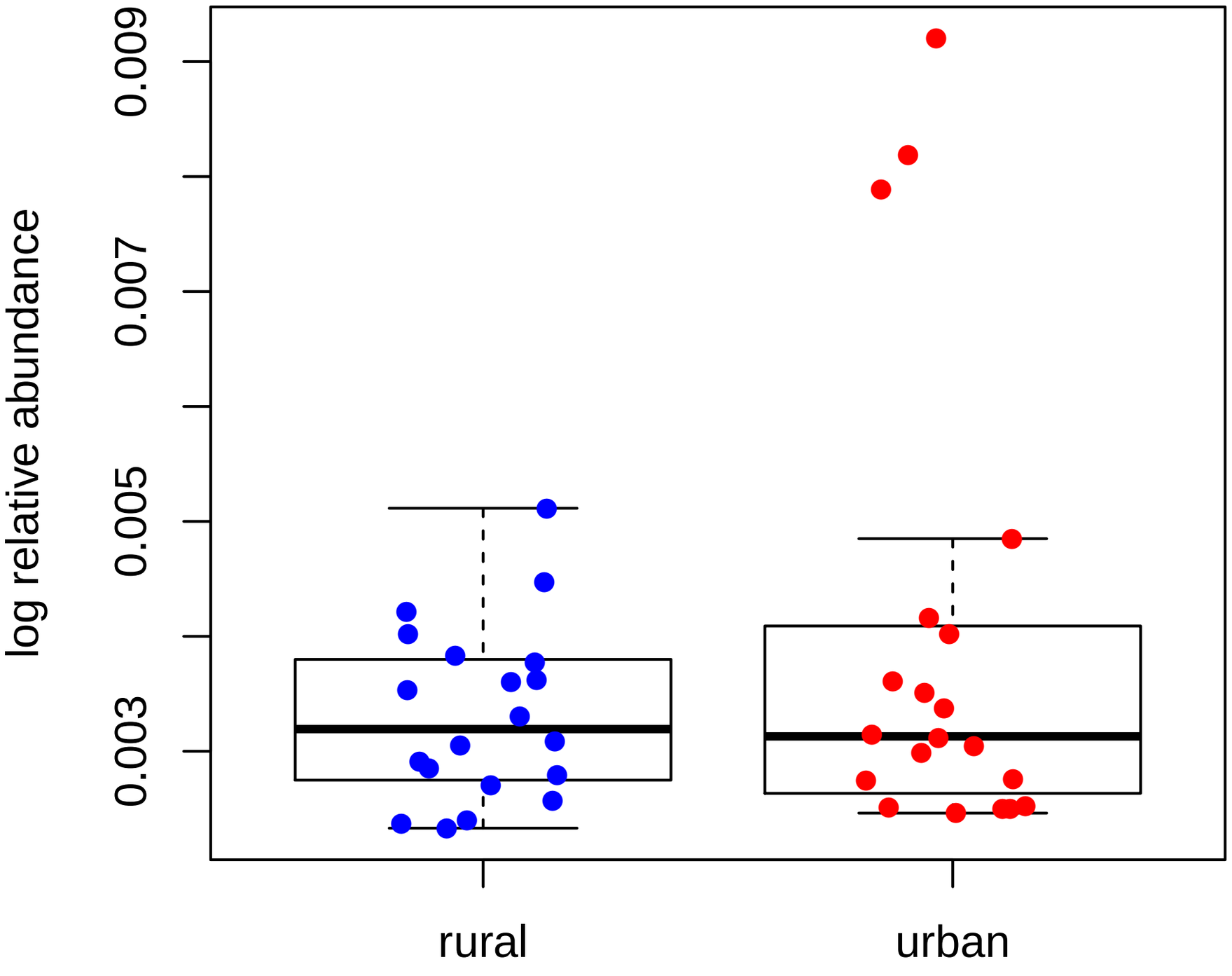

WGS module: M00076
pAdjRuralUrban= 0.498
log relative abundance
0.0000
0.0004
0.0008
0.0012
rural
urban

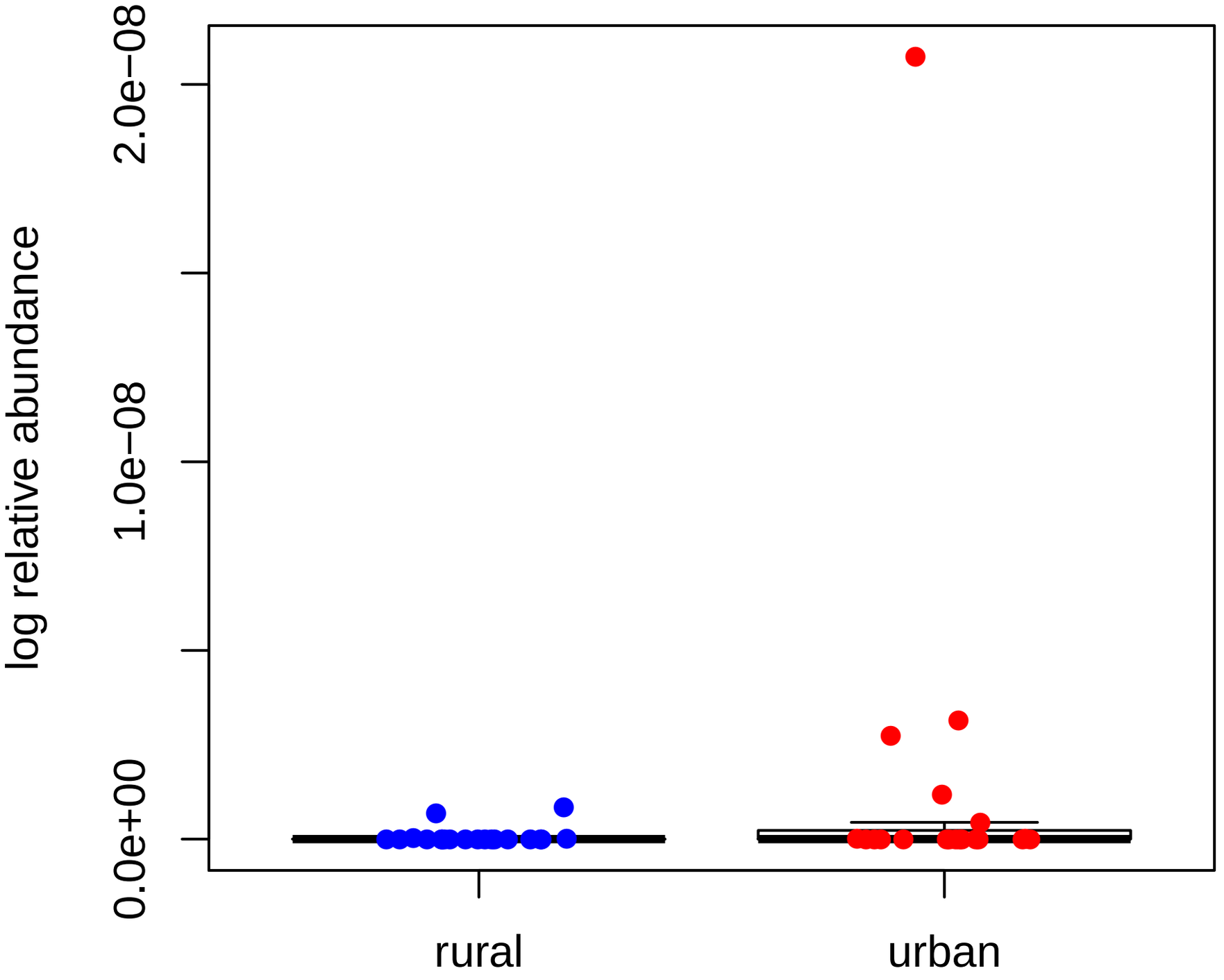

WGS module: M00050
pAdjRuralUrban= 0.498
log relative abundance
0.016
0.018
0.020
0.022
0.024
rural
urban

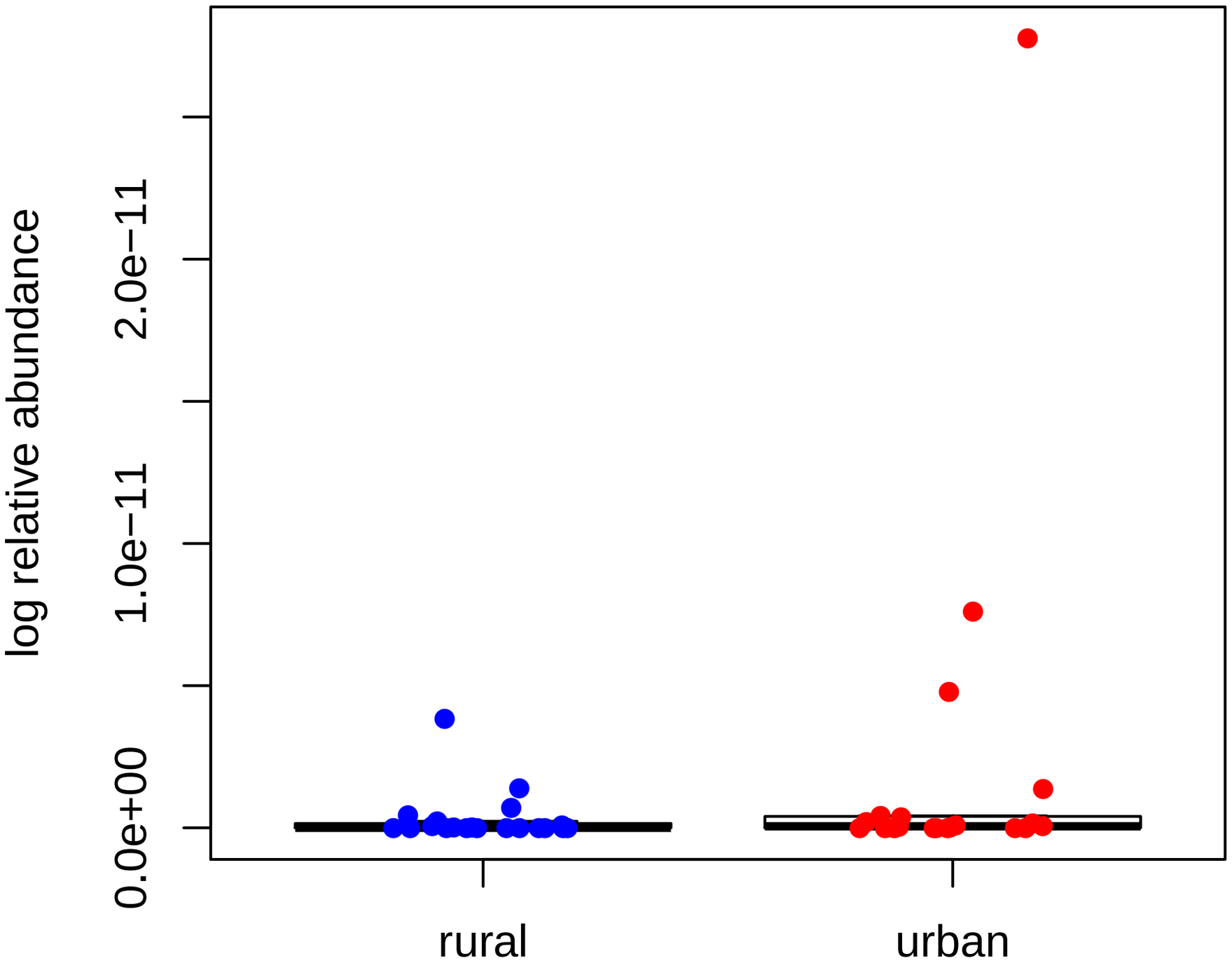

WGS module: M00300
pAdjRuralUrban= 0.499
log relative abundance
0.003
0.004
0.005
0.006
0.007
rural
urban

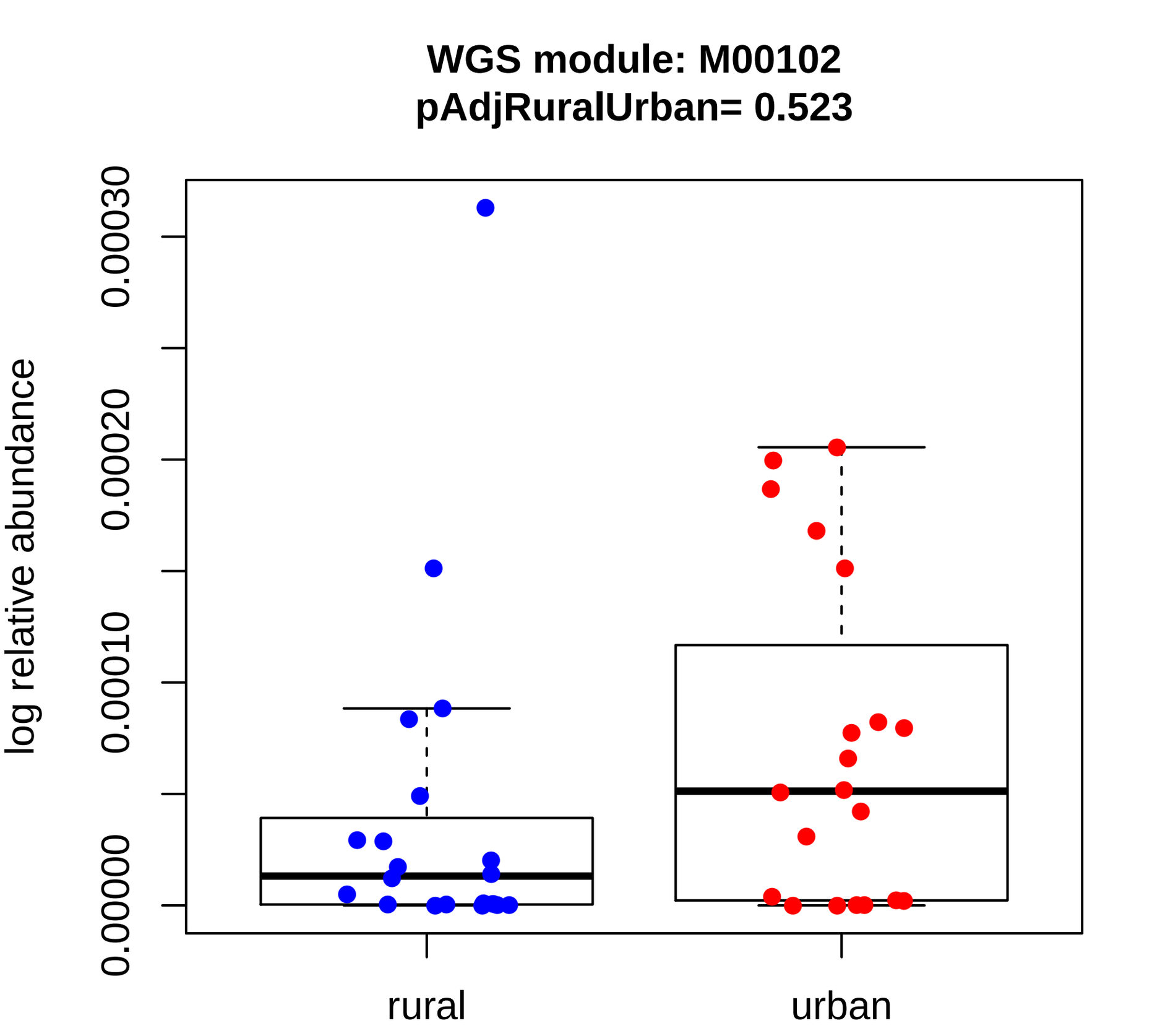

WGS module: M00261
pAdjRuralUrban= 0.502
log relative abundance
1e−03
8e−04
6e−04
rural
urban

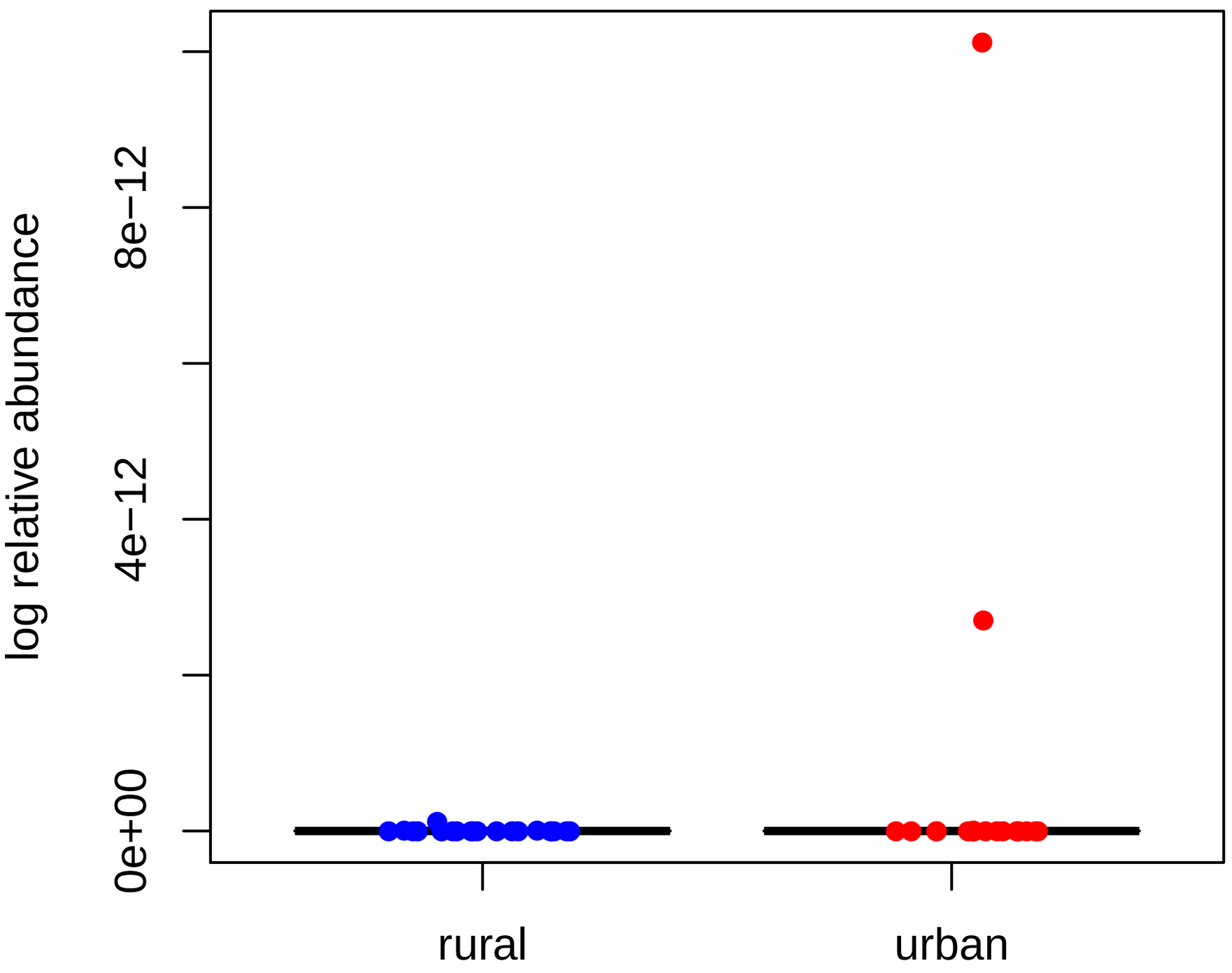

WGS module: M00353
pAdjRuralUrban= 0.503
log relative abundance
0.00000
0.00004
0.00008
0.00012
rural
urban

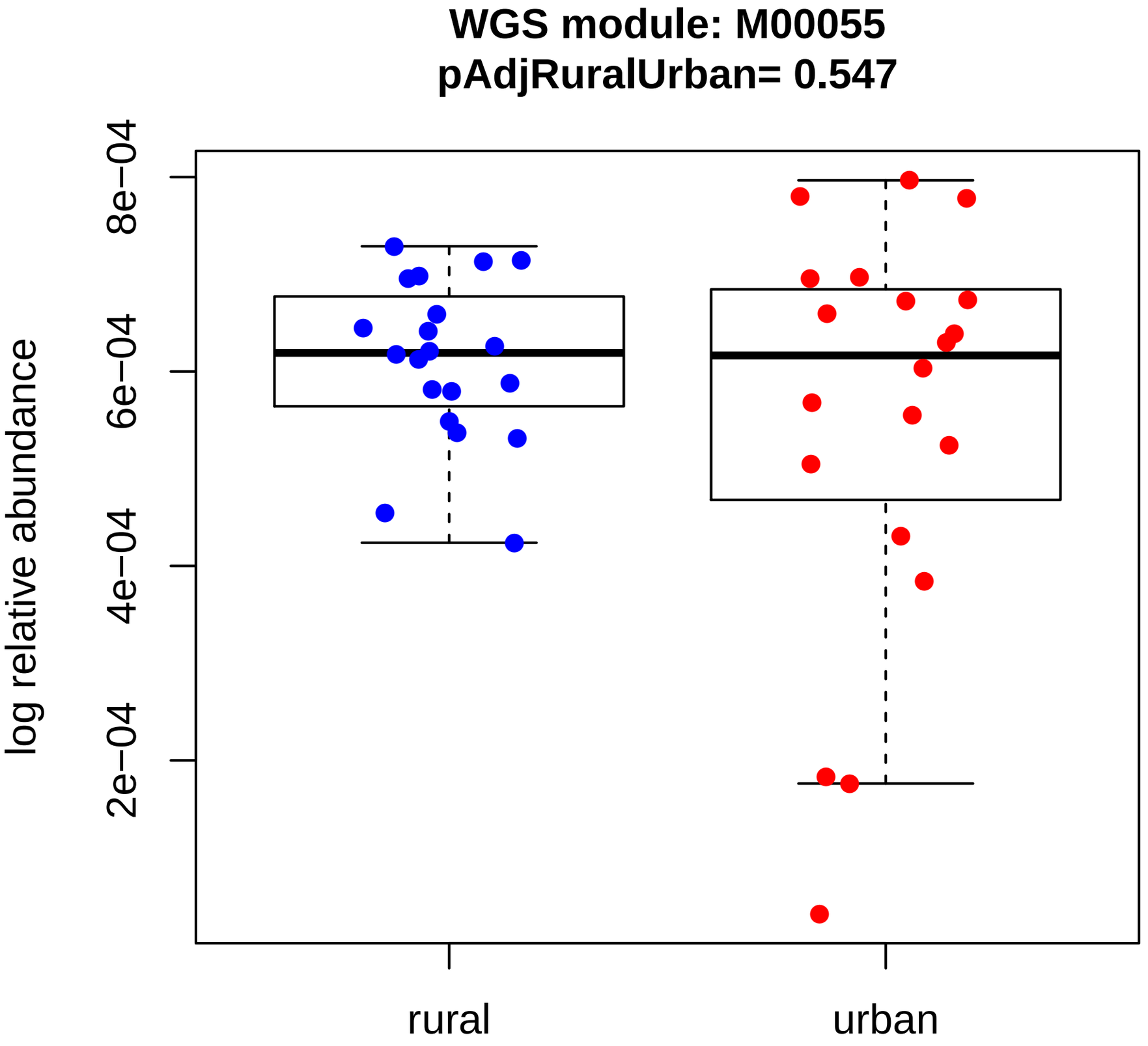

WGS module: M00117
pAdjRuralUrban= 0.503
log relative abundance
0.003
0.005
0.007
0.009
rural
urban

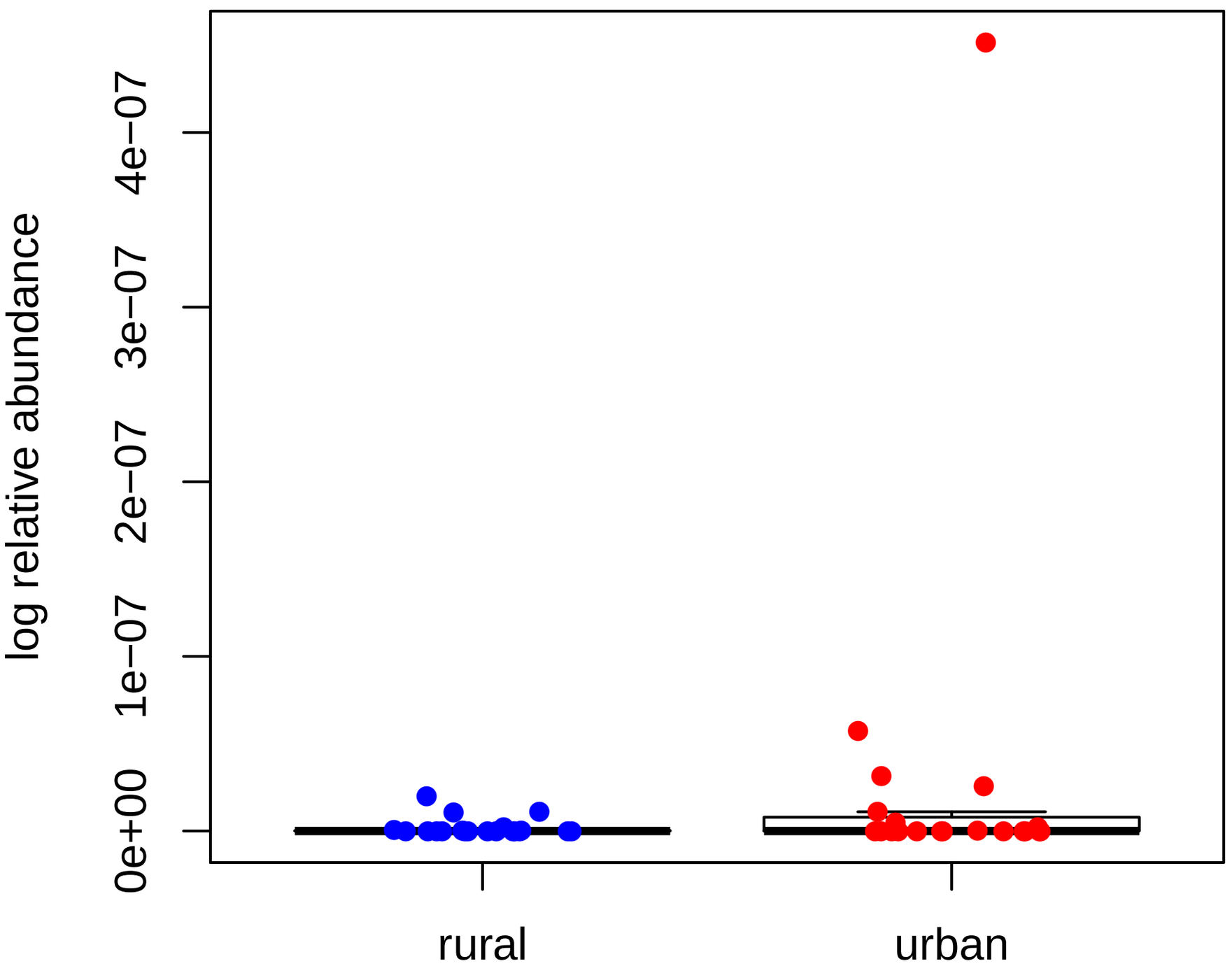

WGS module: M00347
pAdjRuralUrban= 0.503
log relative abundance
0.0e+00
1.0e−08
2.0e−08
rural
urban

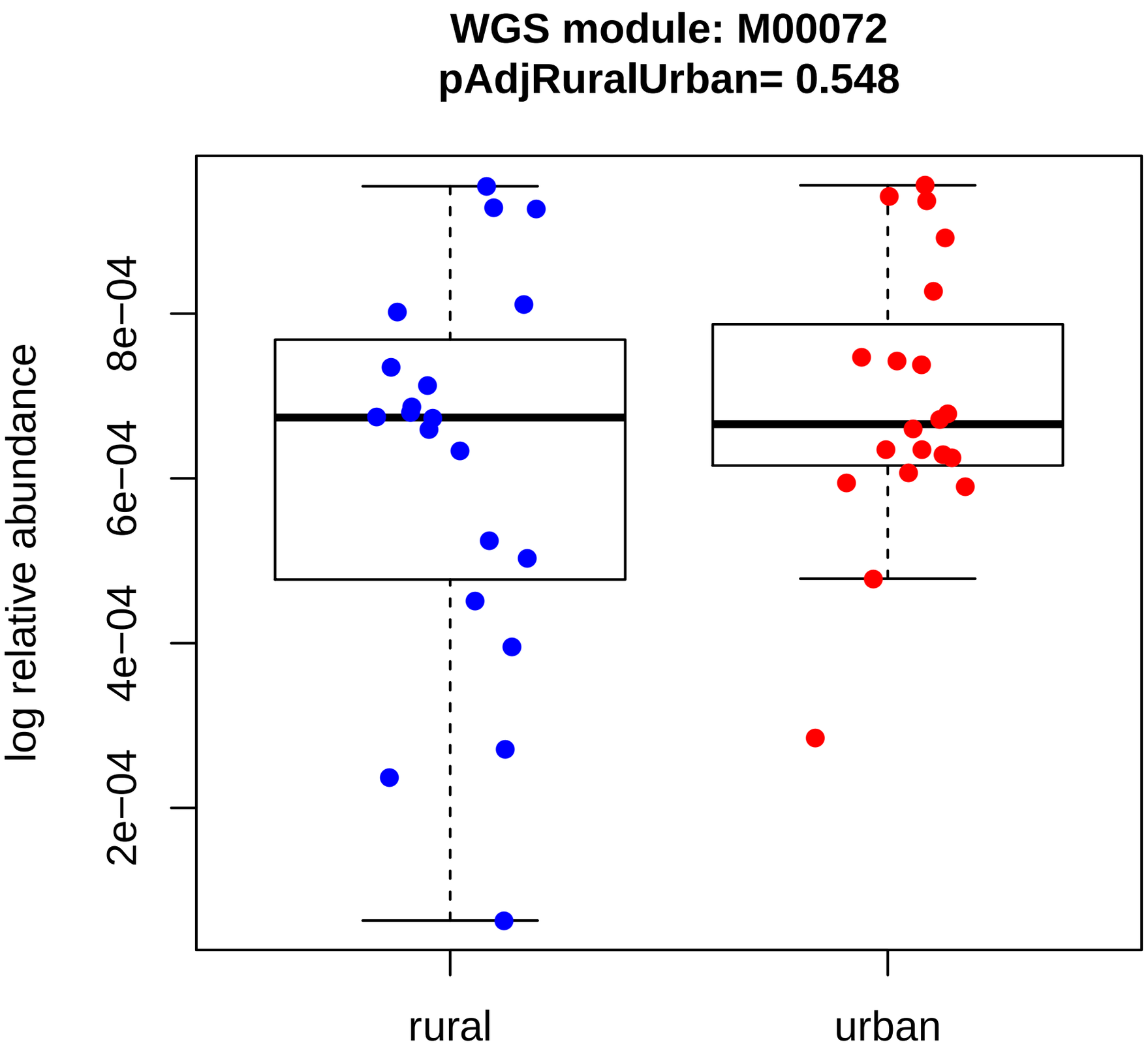

WGS module: M00350
pAdjRuralUrban= 0.516
log relative abundance
0.0e+00
1.0e−11
2.0e−11
rural
urban

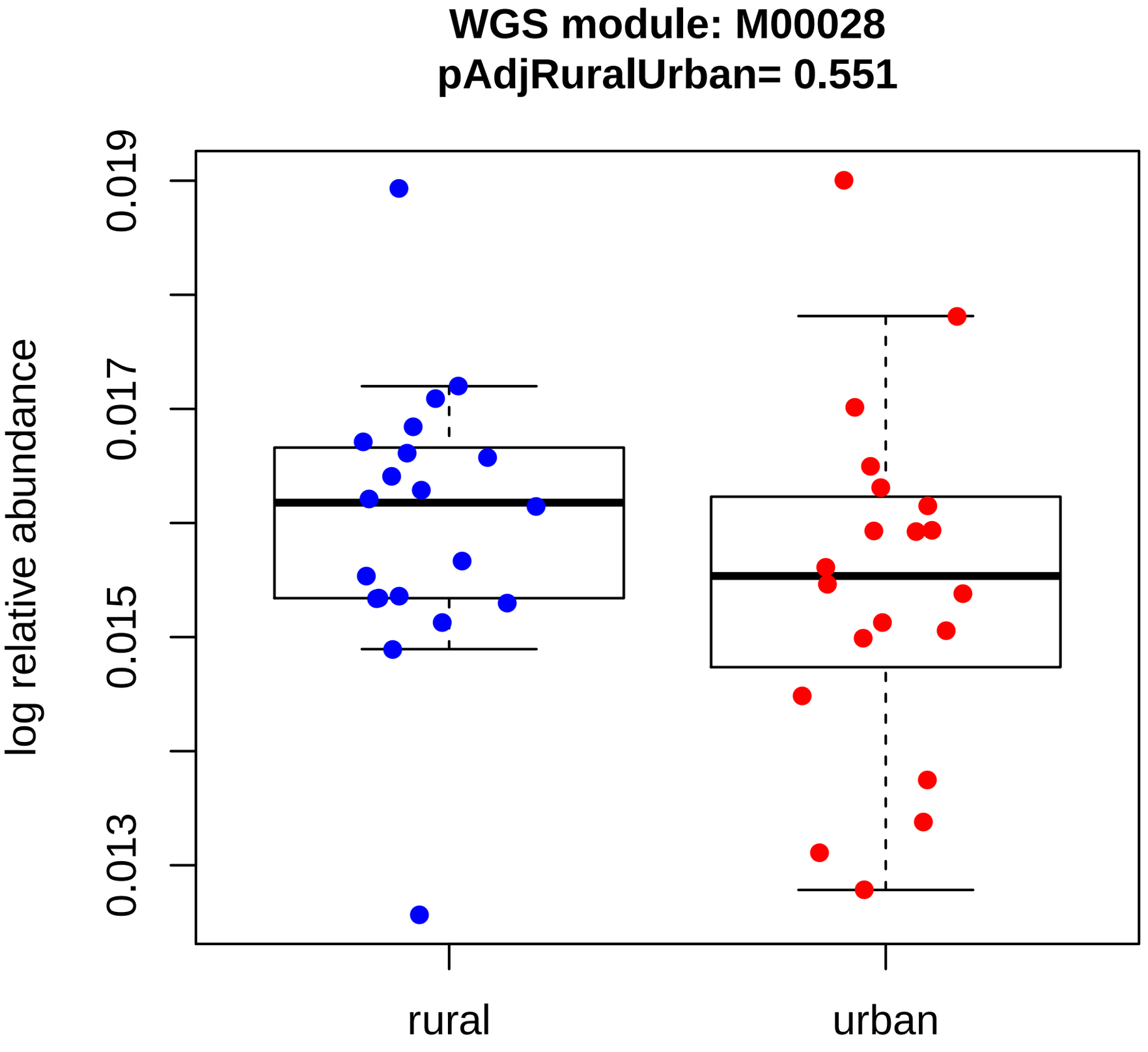

WGS module: M00102
pAdjRuralUrban= 0.523
log relative abundance
0.00000
0.00010
0.00020
0.00030
rural
urban

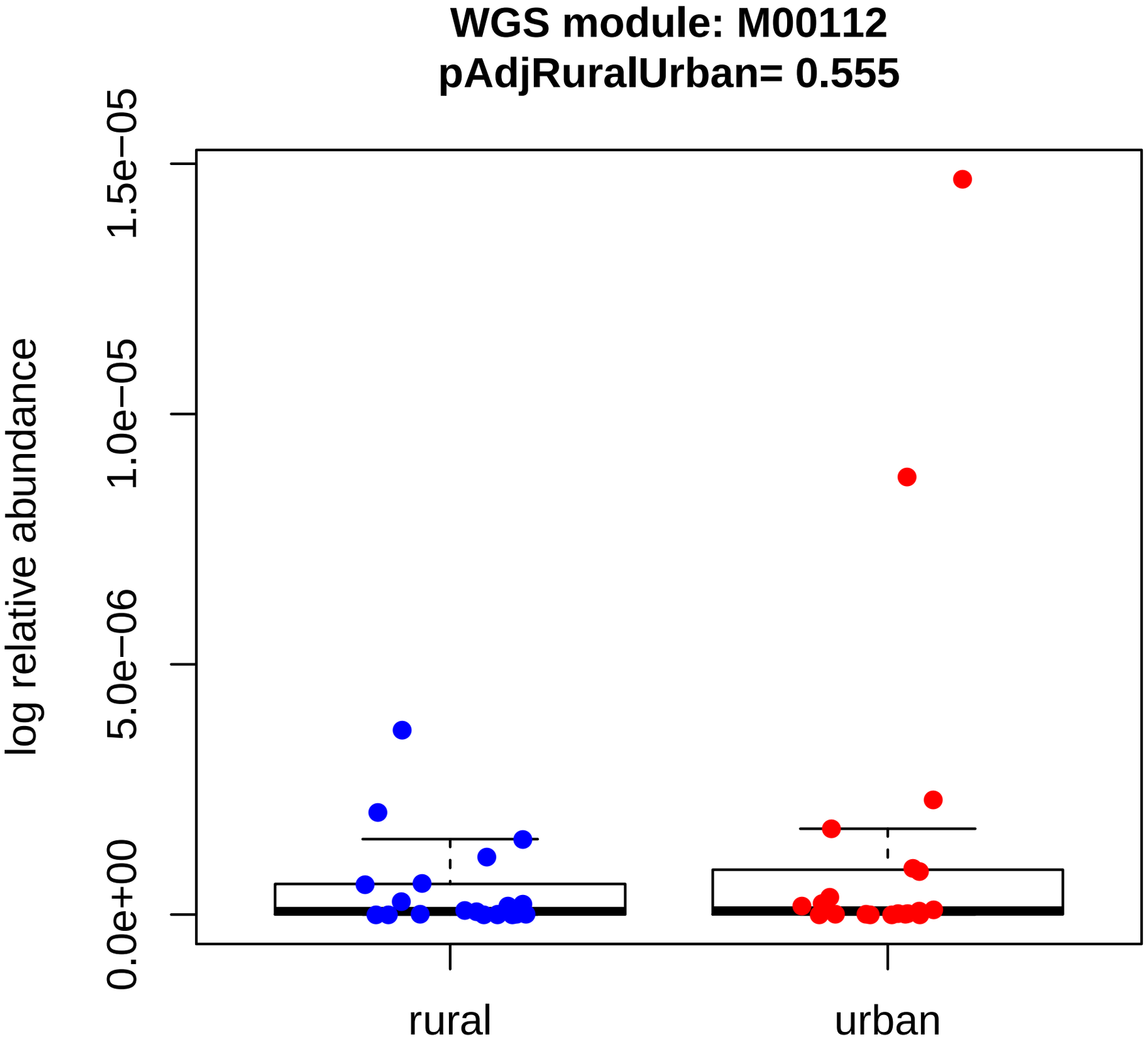

WGS module: M00337
pAdjRuralUrban= 0.533
log relative abundance
0e+00
4e−12
8e−12
rural
urban

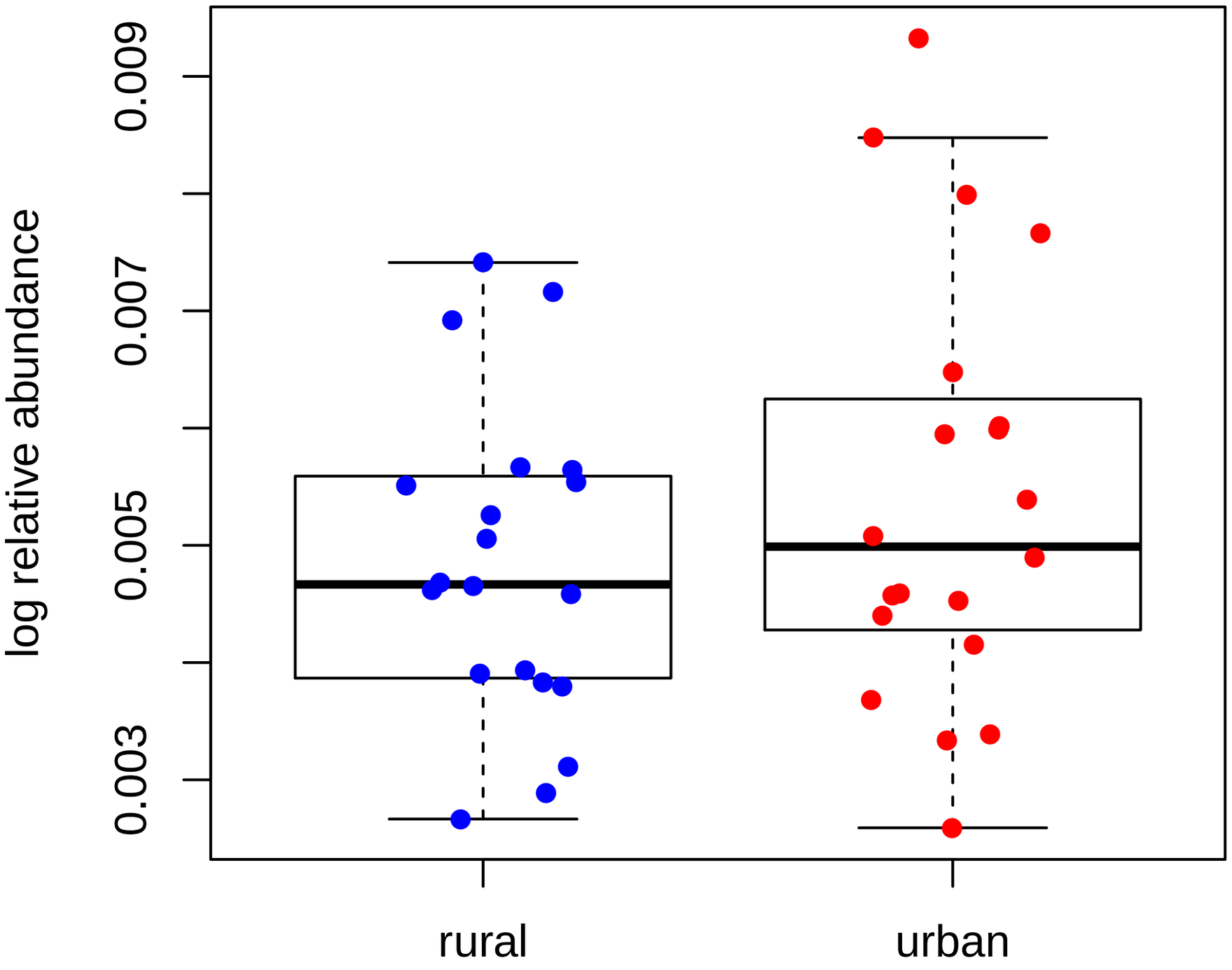

WGS module: M00055
pAdjRuralUrban= 0.547
log relative abundance
2e−04
4e−04
6e−04
8e−04
rural
urban

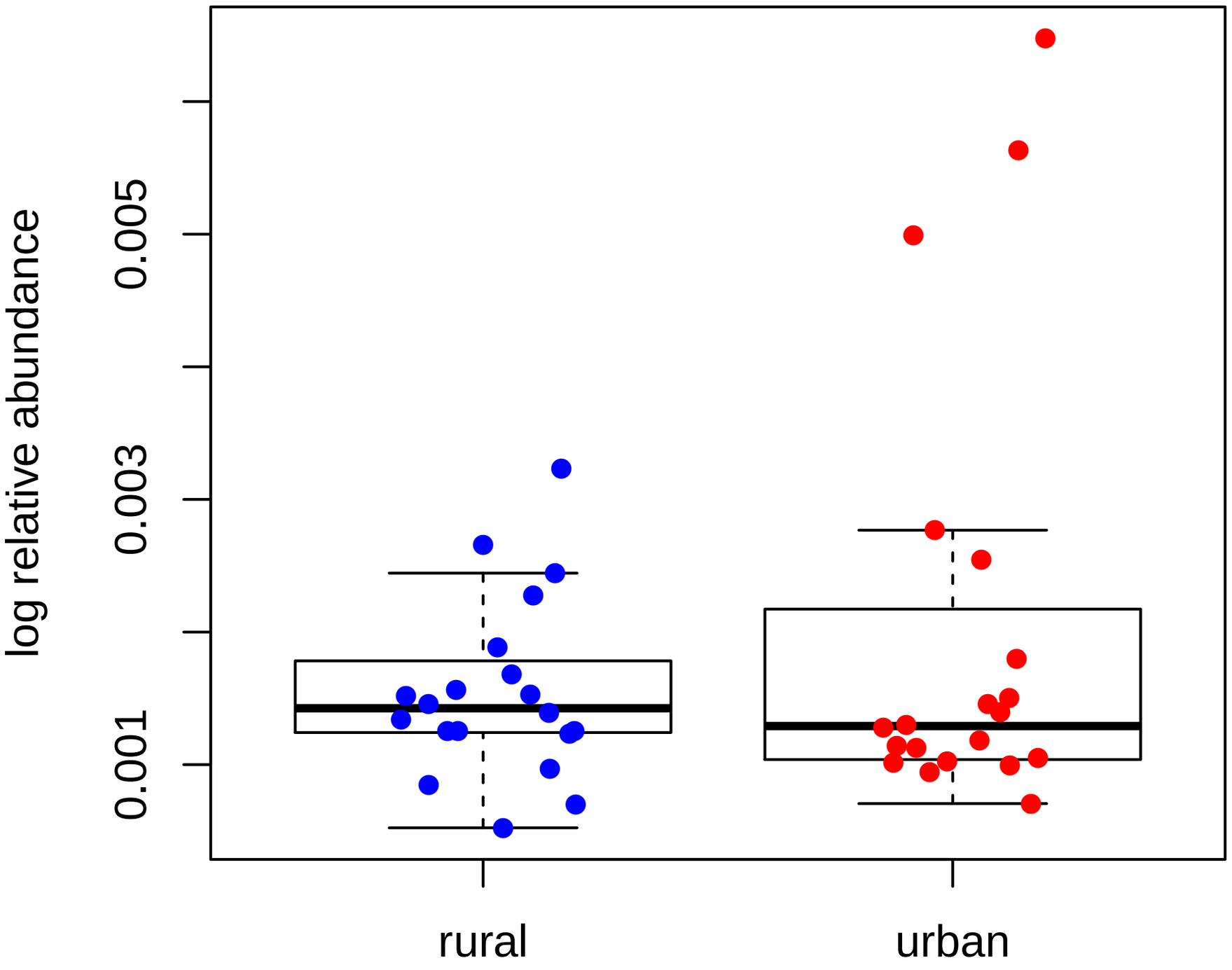

WGS module: M00373
pAdjRuralUrban= 0.547
log relative abundance
0e+00
1e−07
2e−07
3e−07
4e−07
rural
urban

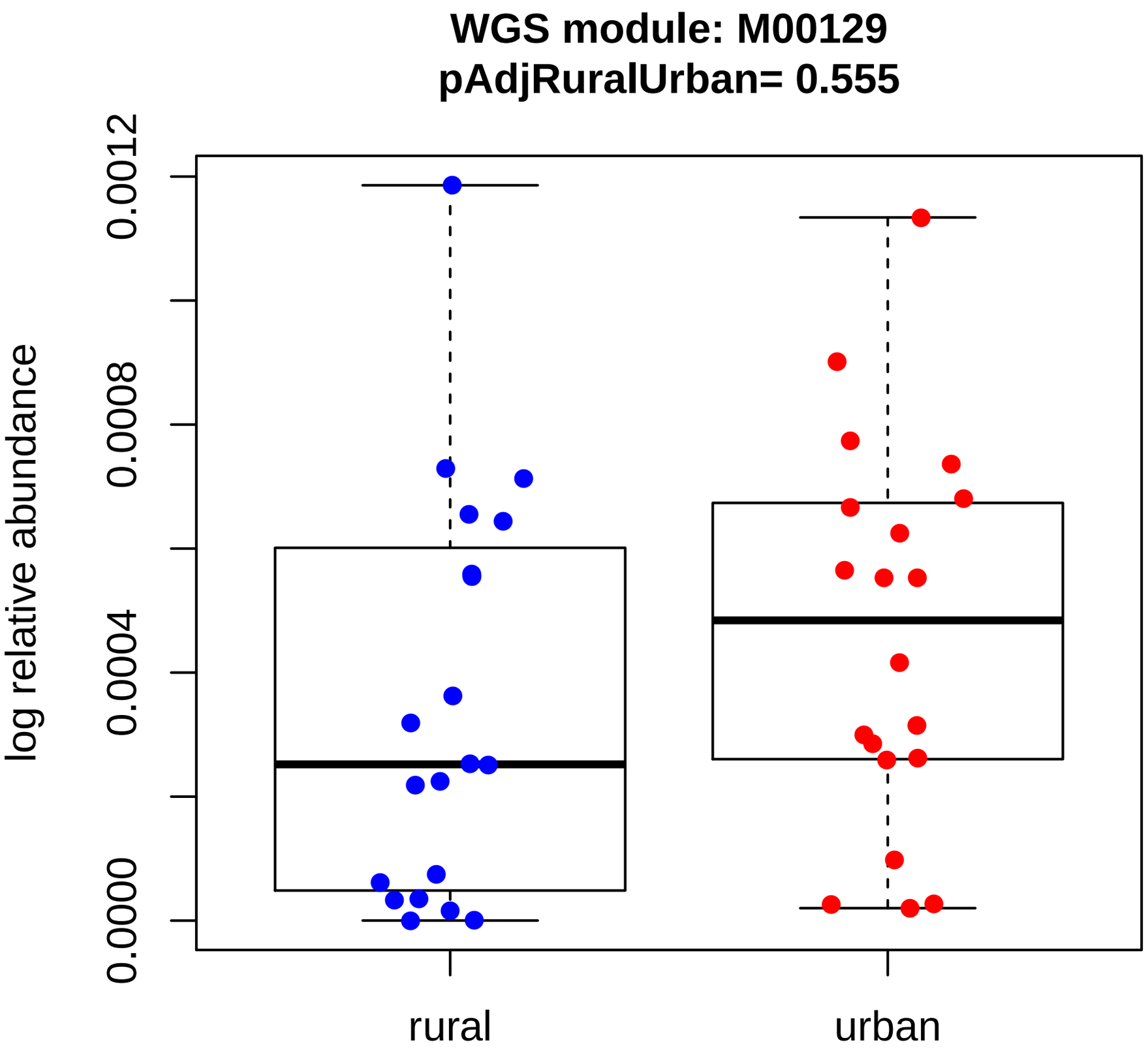

WGS module: M00072
pAdjRuralUrban= 0.548
log relative abundance
2e−04
4e−04
6e−04
8e−04
rural
urban

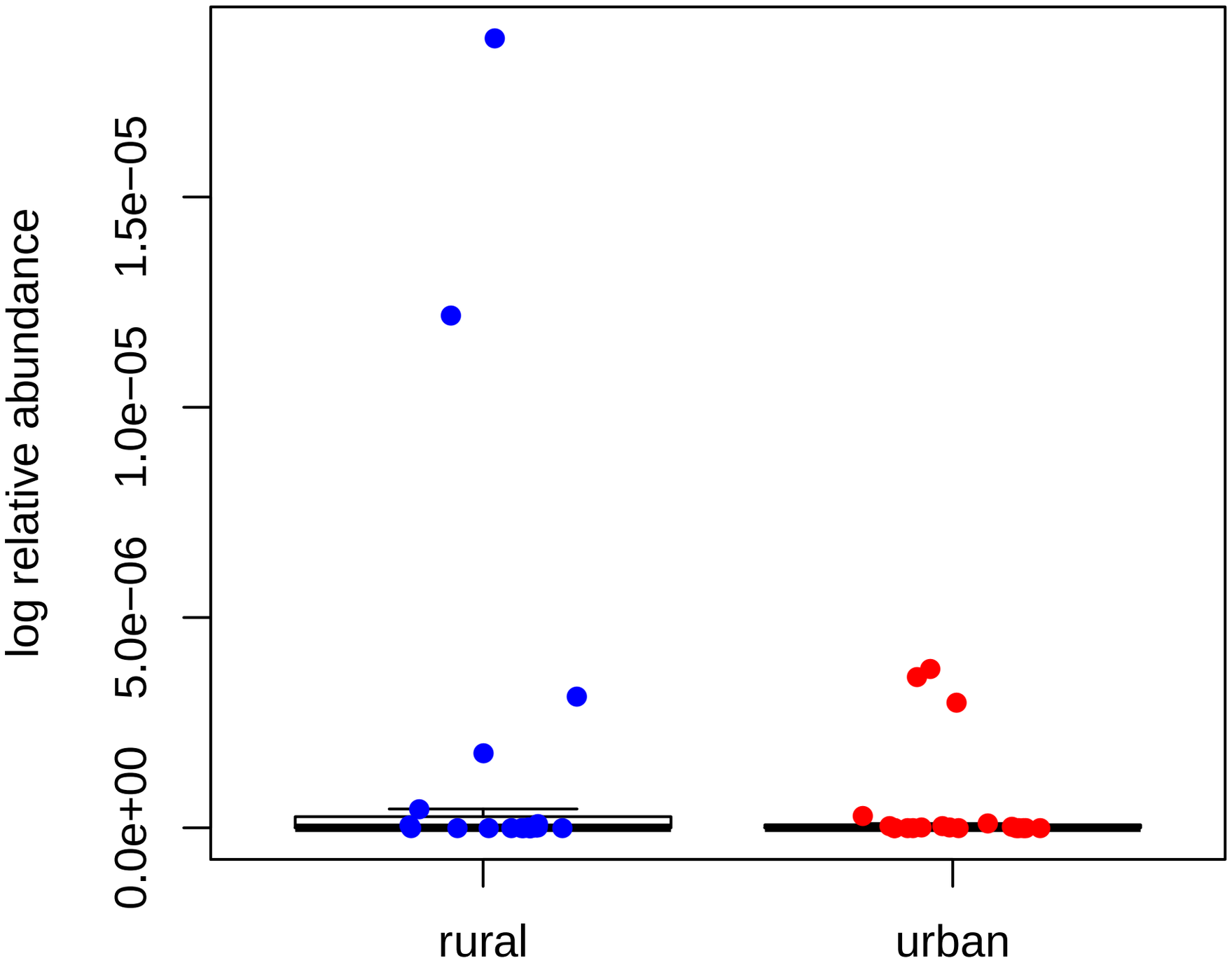

WGS module: M00028
pAdjRuralUrban= 0.551
log relative abundance
0.013
0.015
0.017
0.019
rural
urban

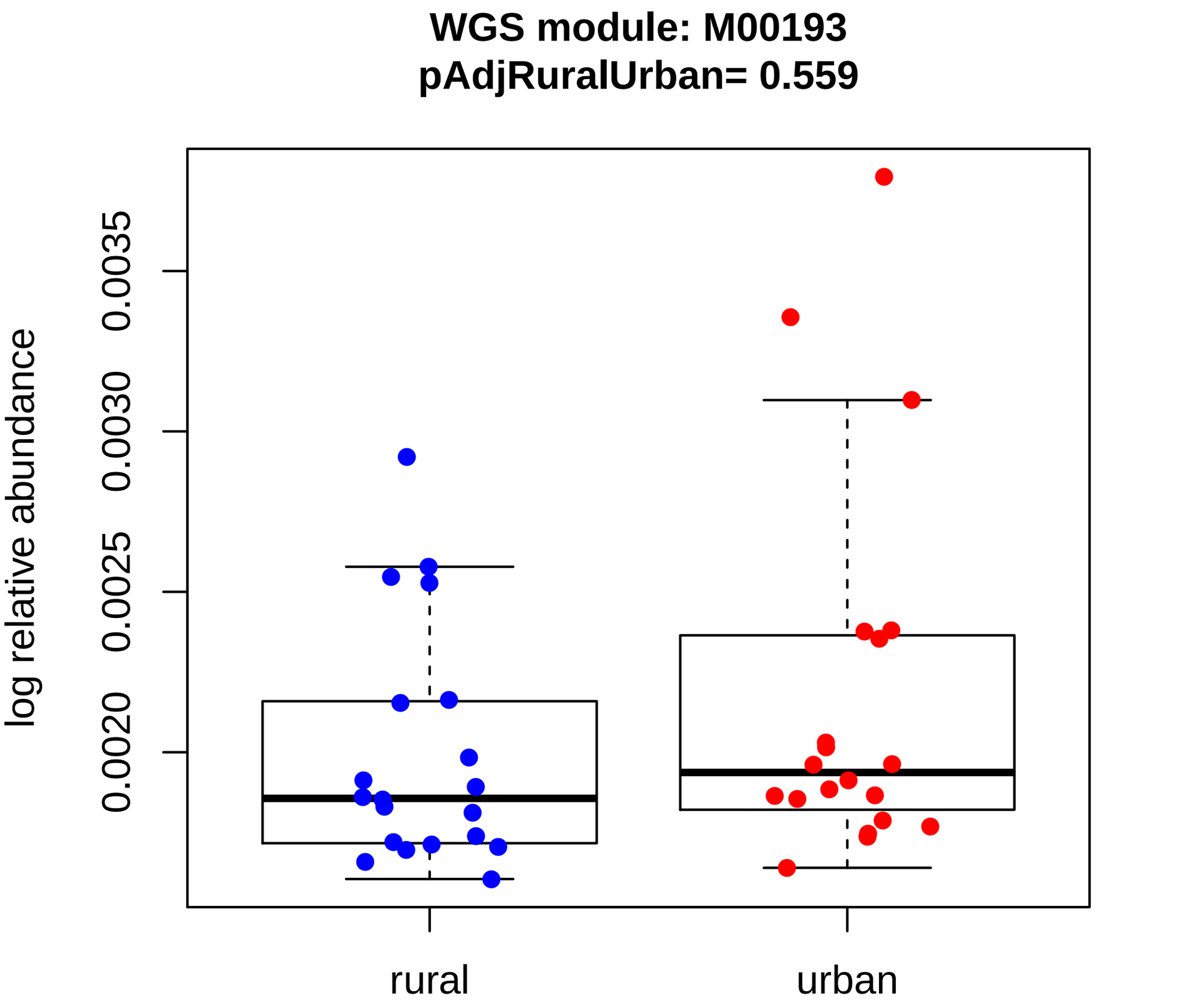

WGS module: M00112
pAdjRuralUrban= 0.555
log relative abundance
0.0e+00
5.0e−06
1.0e−05
1.5e−05
rural
urban

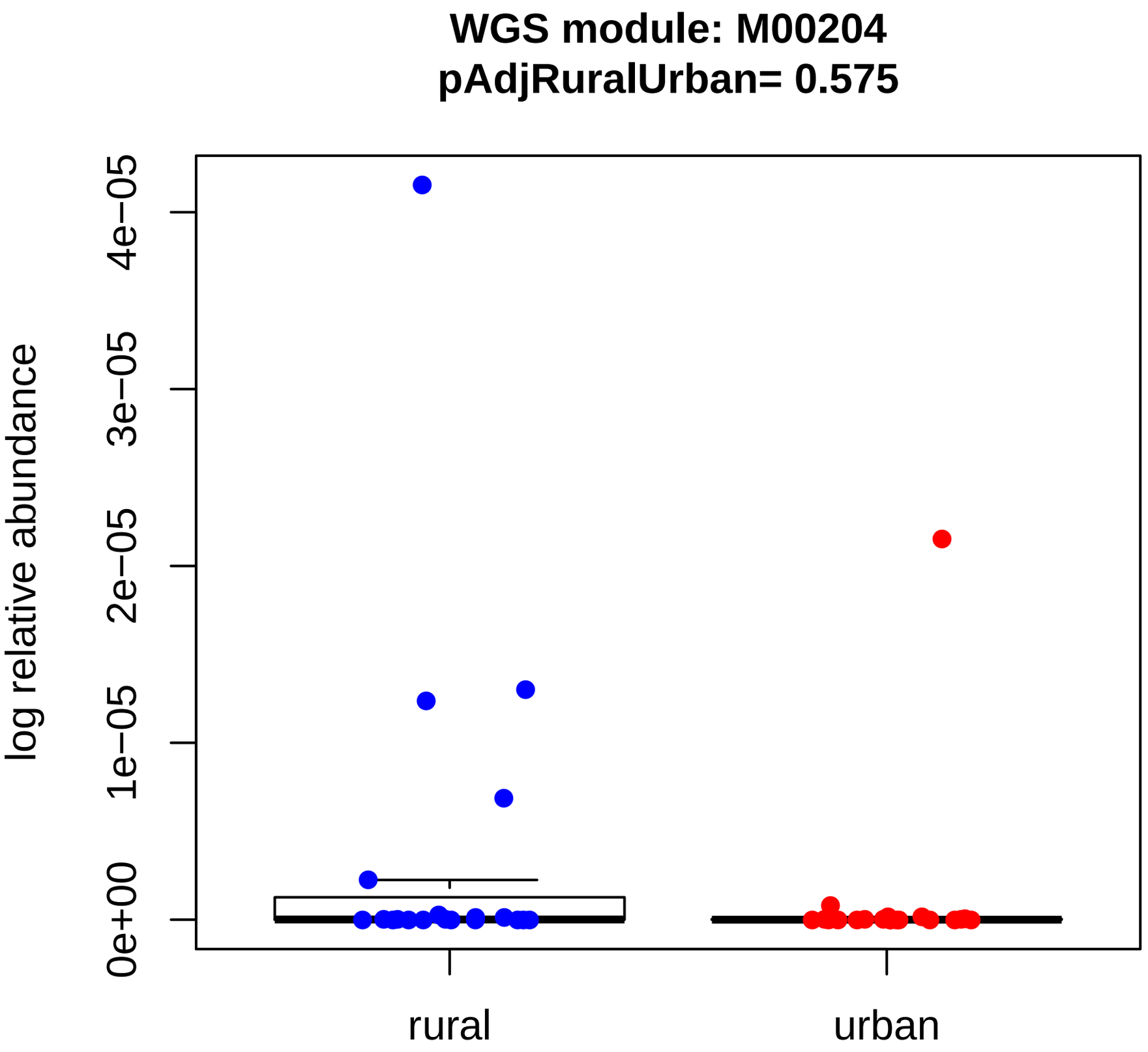

WGS module: M00064
pAdjRuralUrban= 0.555
log relative abundance
0.003
0.005
0.007
0.009
rural
urban

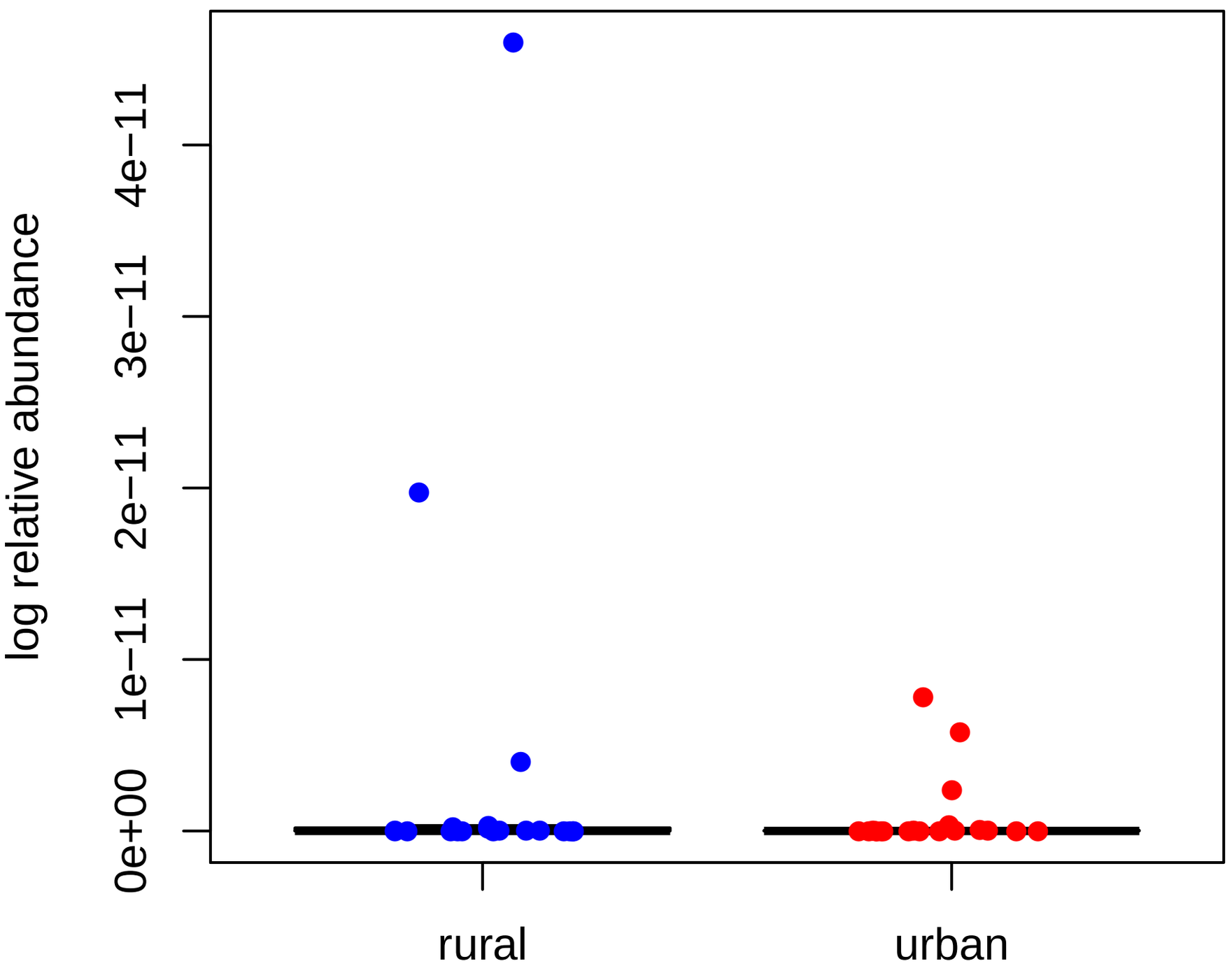

WGS module: M00150
pAdjRuralUrban= 0.555
log relative abundance
0.001
0.003
0.005
rural
urban

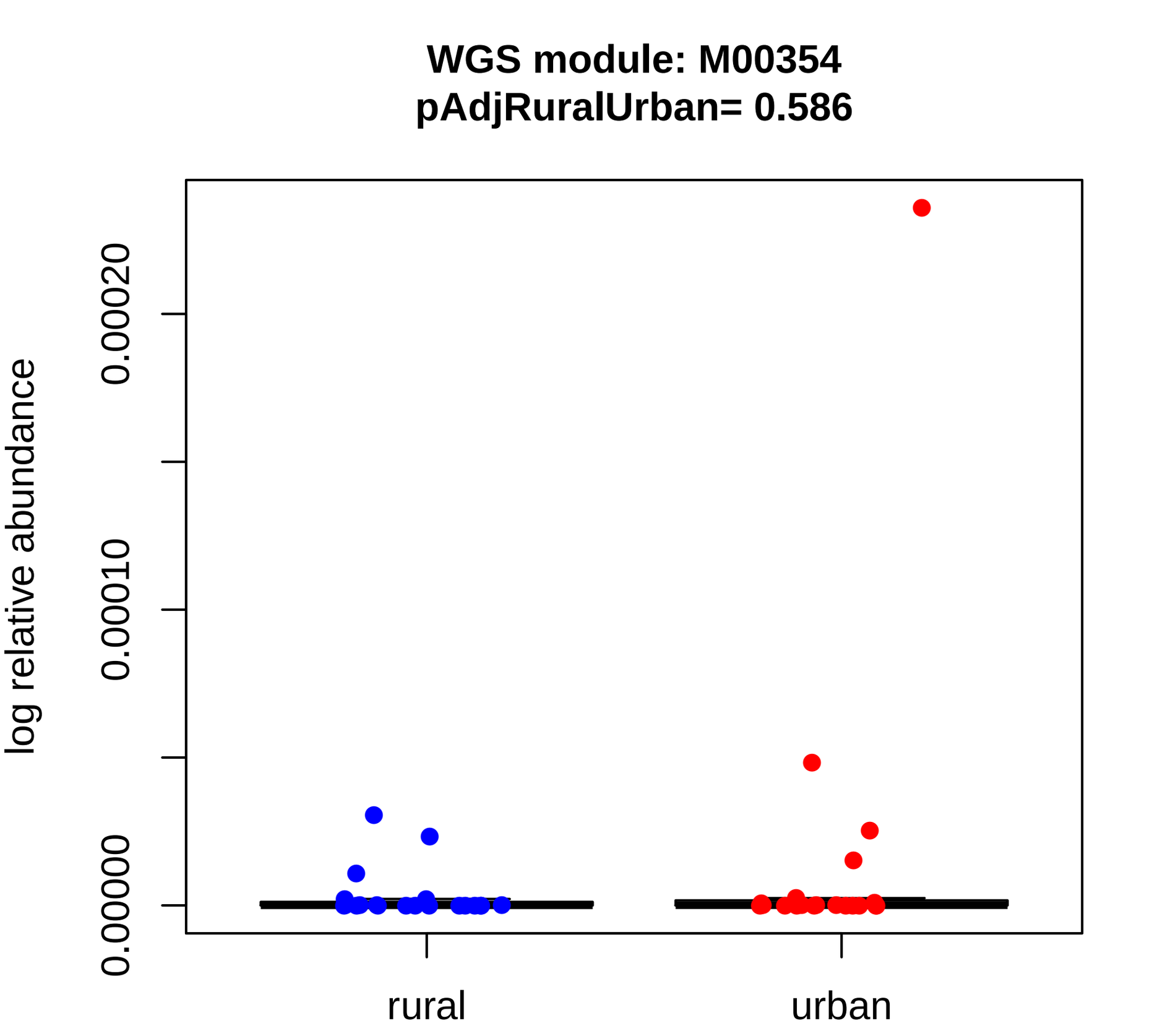

WGS module: M00129
pAdjRuralUrban= 0.555
log relative abundance
0.0000
0.0004
0.0008
0.0012
rural
urban

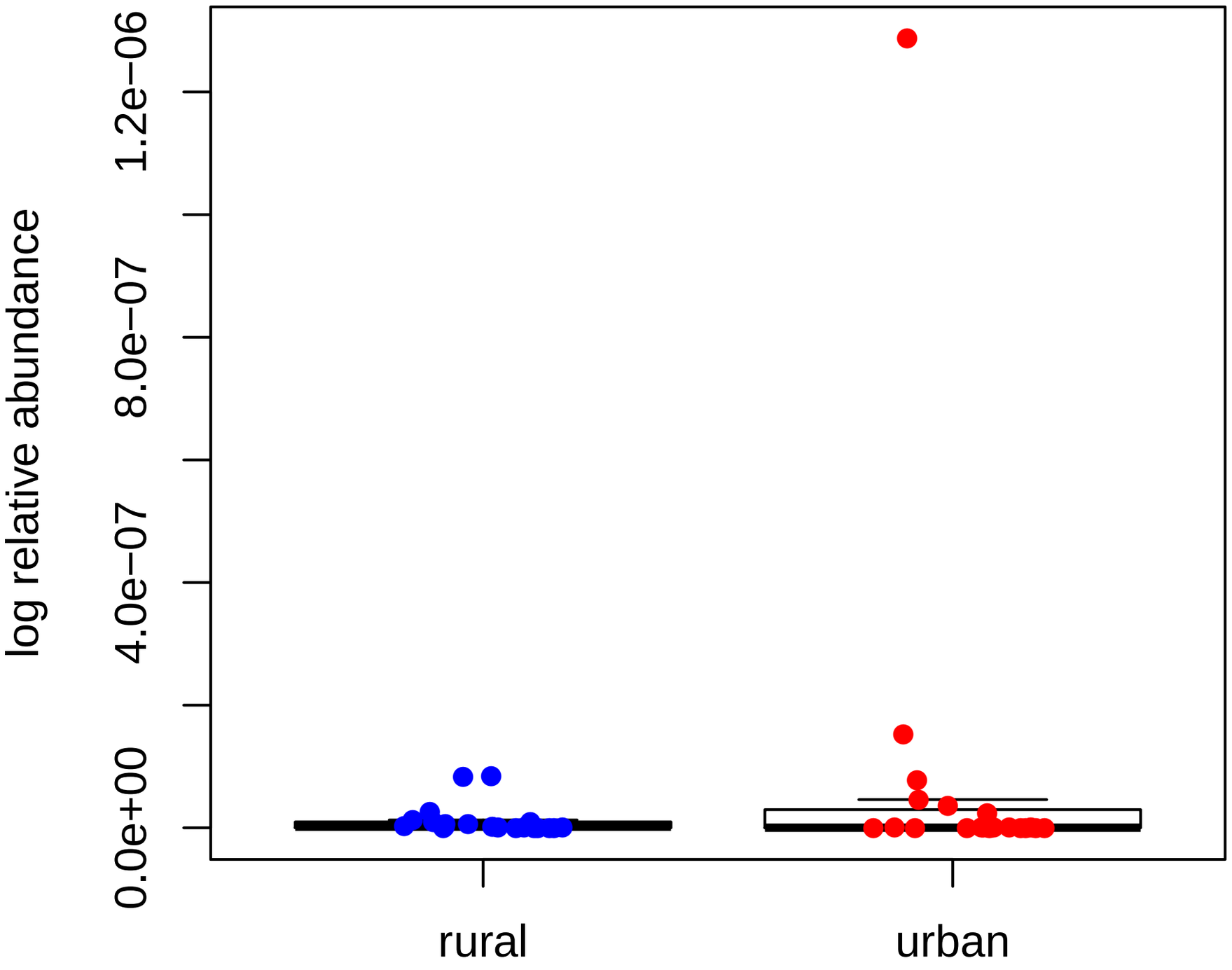

WGS module: M00142
pAdjRuralUrban= 0.555
log relative abundance
0.0e+00
5.0e−06
1.0e−05
1.5e−05
rural
urban

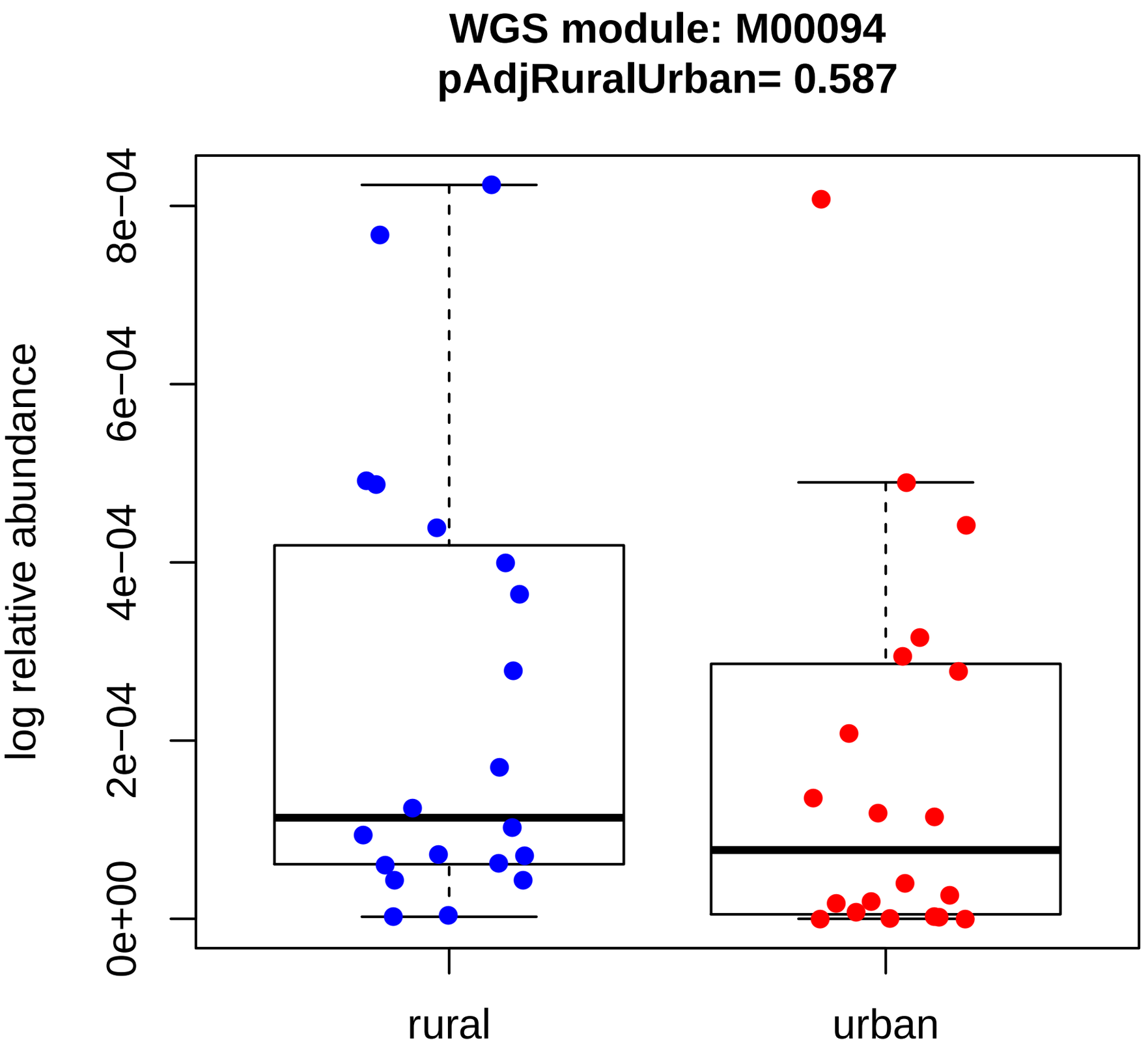

WGS module: M00193
pAdjRuralUrban= 0.559
log relative abundance
0.0020
0.0025
0.0030
0.0035
rural
urban

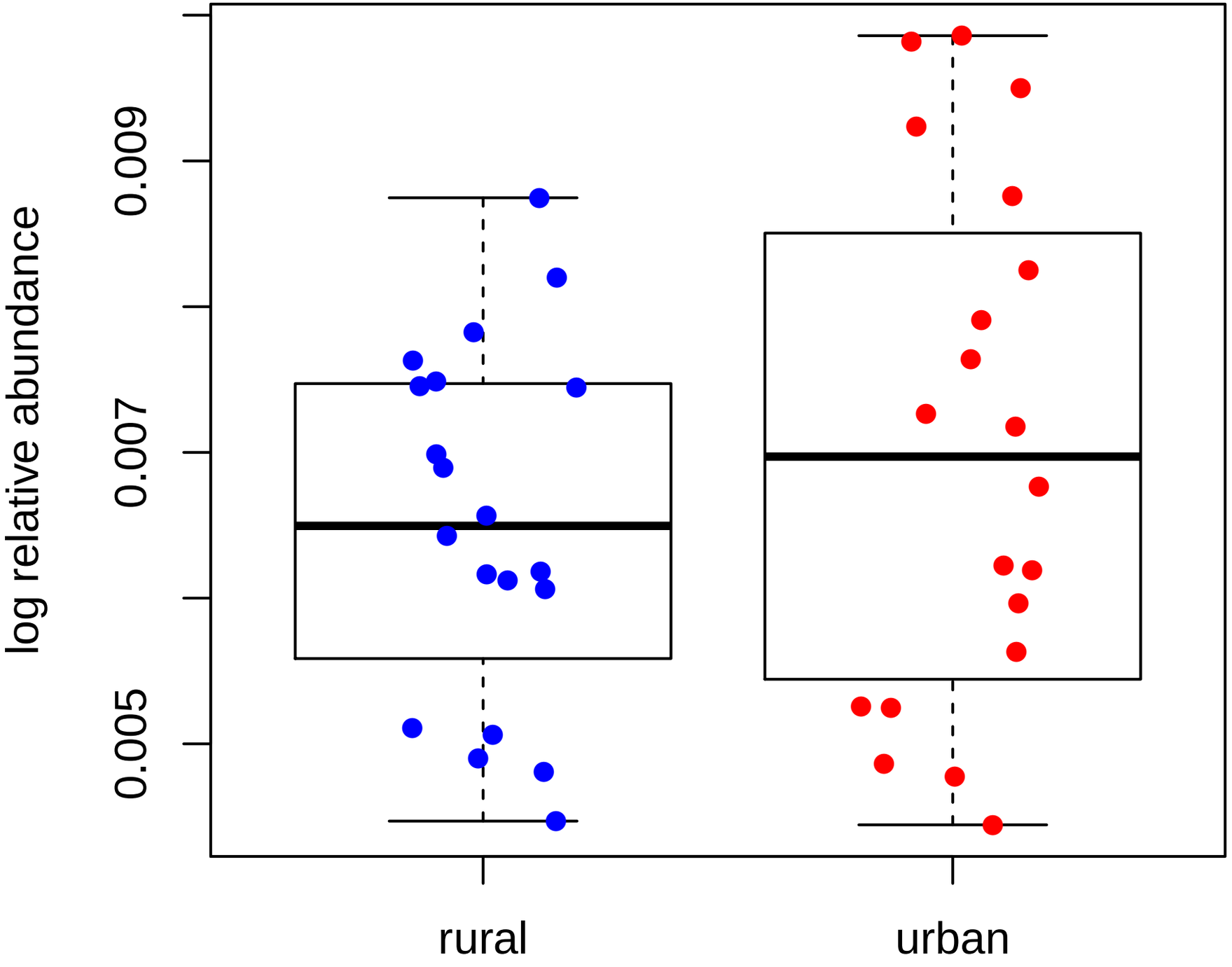

WGS module: M00204
pAdjRuralUrban= 0.575
log relative abundance
0e+00
1e−05
2e−05
3e−05
4e−05
rural
urban

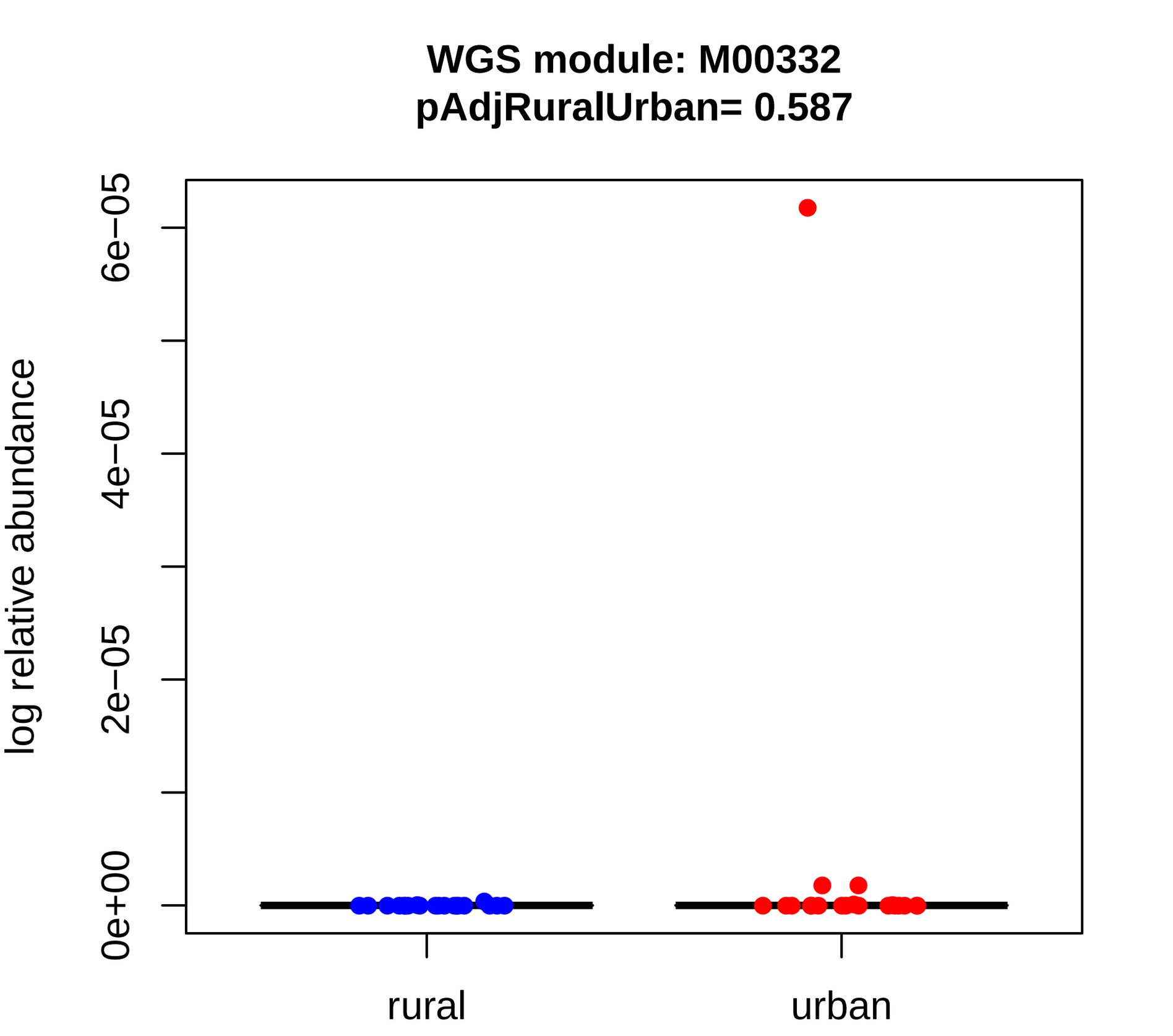

WGS module: M00356
pAdjRuralUrban= 0.586
log relative abundance
0e+00
1e−11
2e−11
3e−11
4e−11
rural
urban

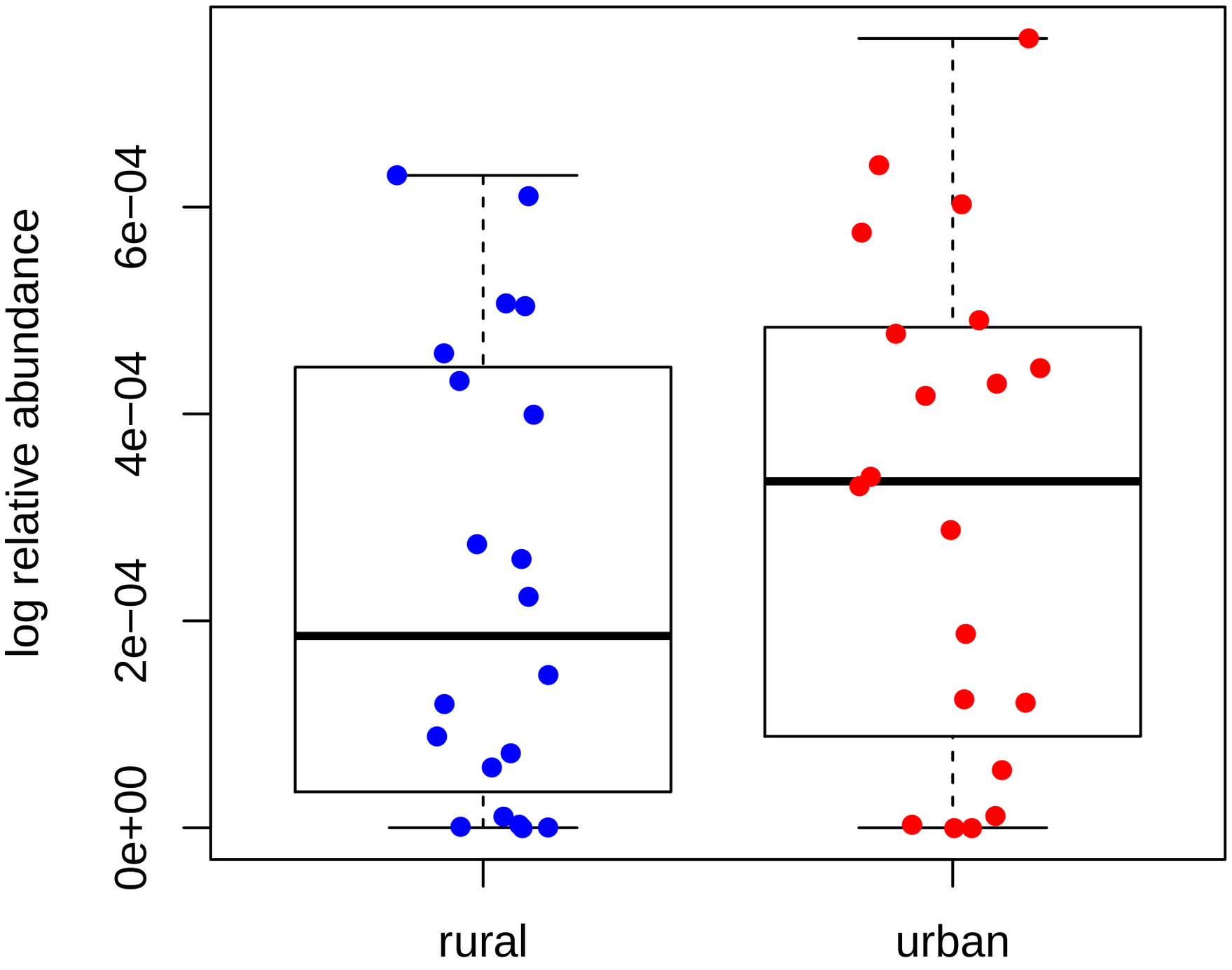

WGS module: M00354
pAdjRuralUrban= 0.586
log relative abundance
0.00000
0.00010
0.00020
rural
urban

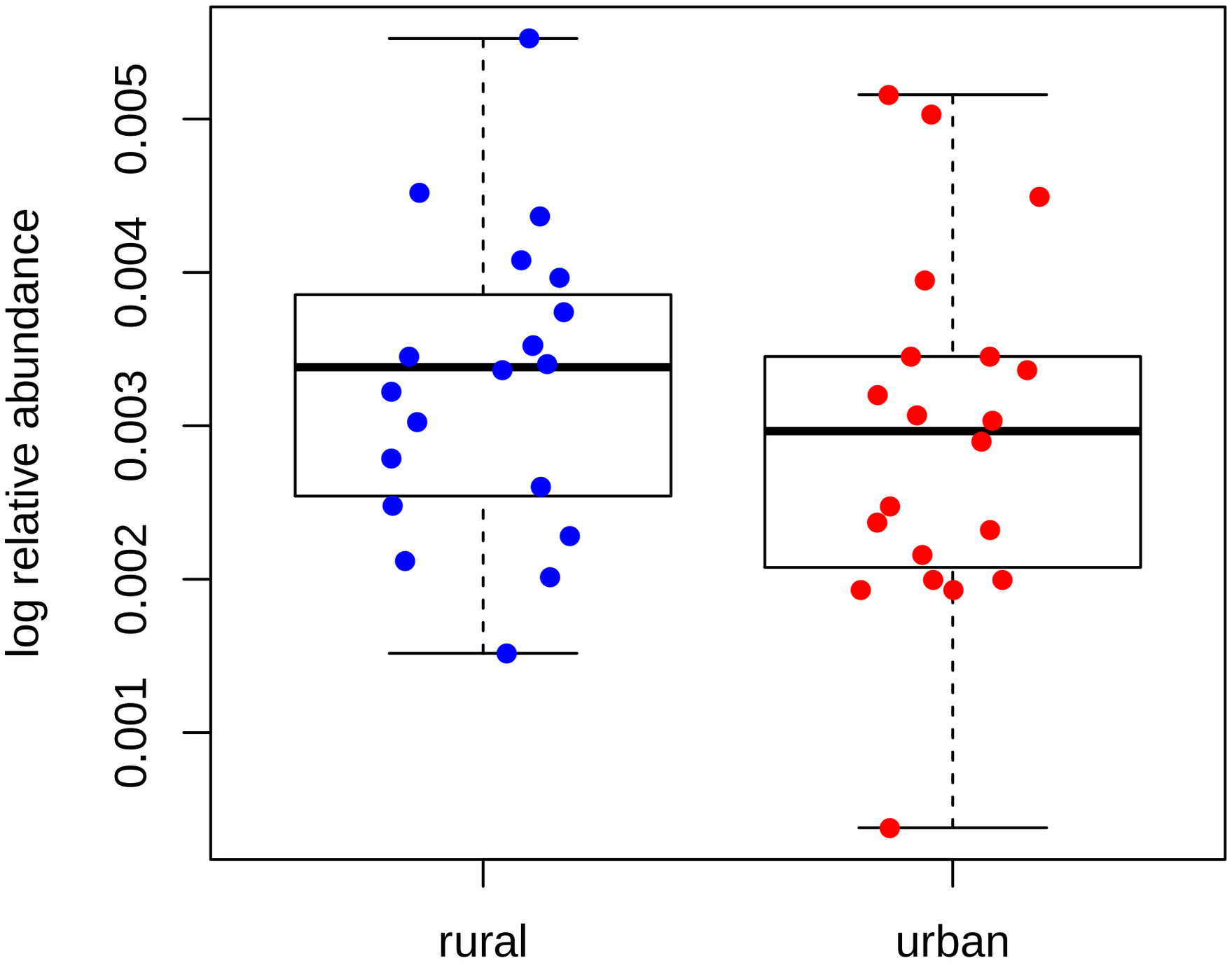

WGS module: M00105
pAdjRuralUrban= 0.587
log relative abundance
0.0e+00
4.0e−07
8.0e−07
1.2e−06
rural
urban

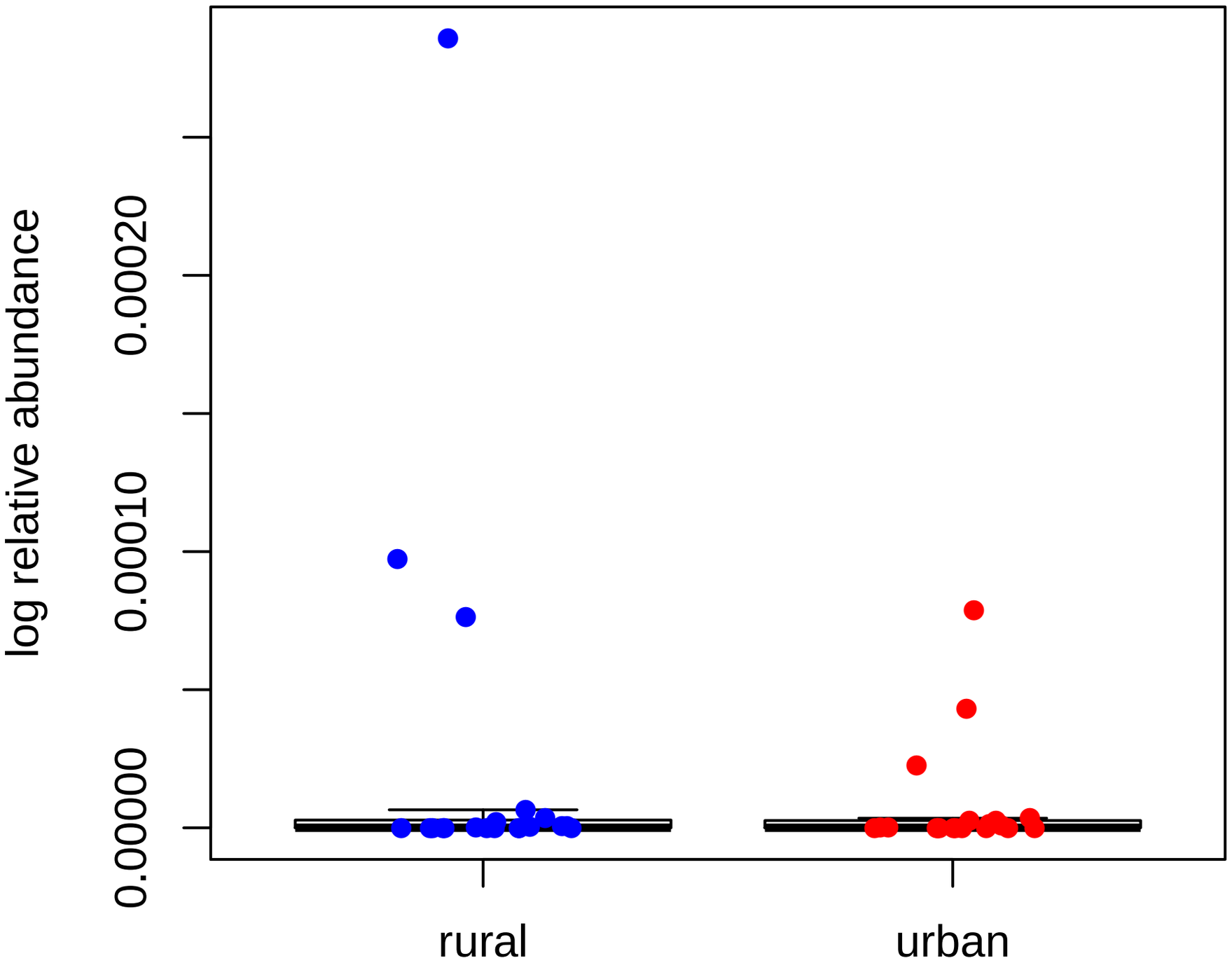

WGS module: M00094
pAdjRuralUrban= 0.587
log relative abundance
0e+00
2e−04
4e−04
6e−04
8e−04
rural
urban

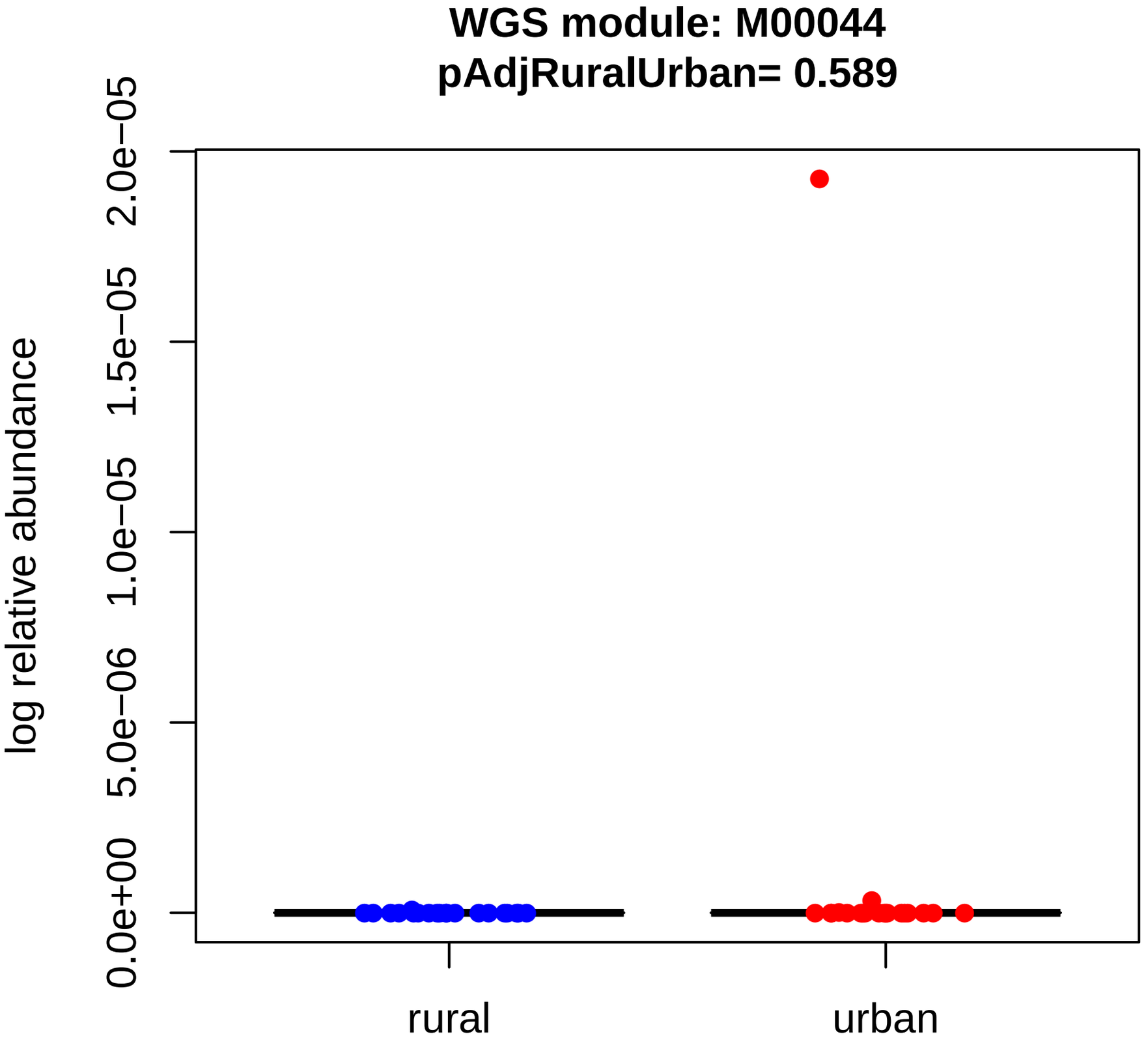

WGS module: M00025
pAdjRuralUrban= 0.587
log relative abundance
0.005
0.007
0.009
rural
urban

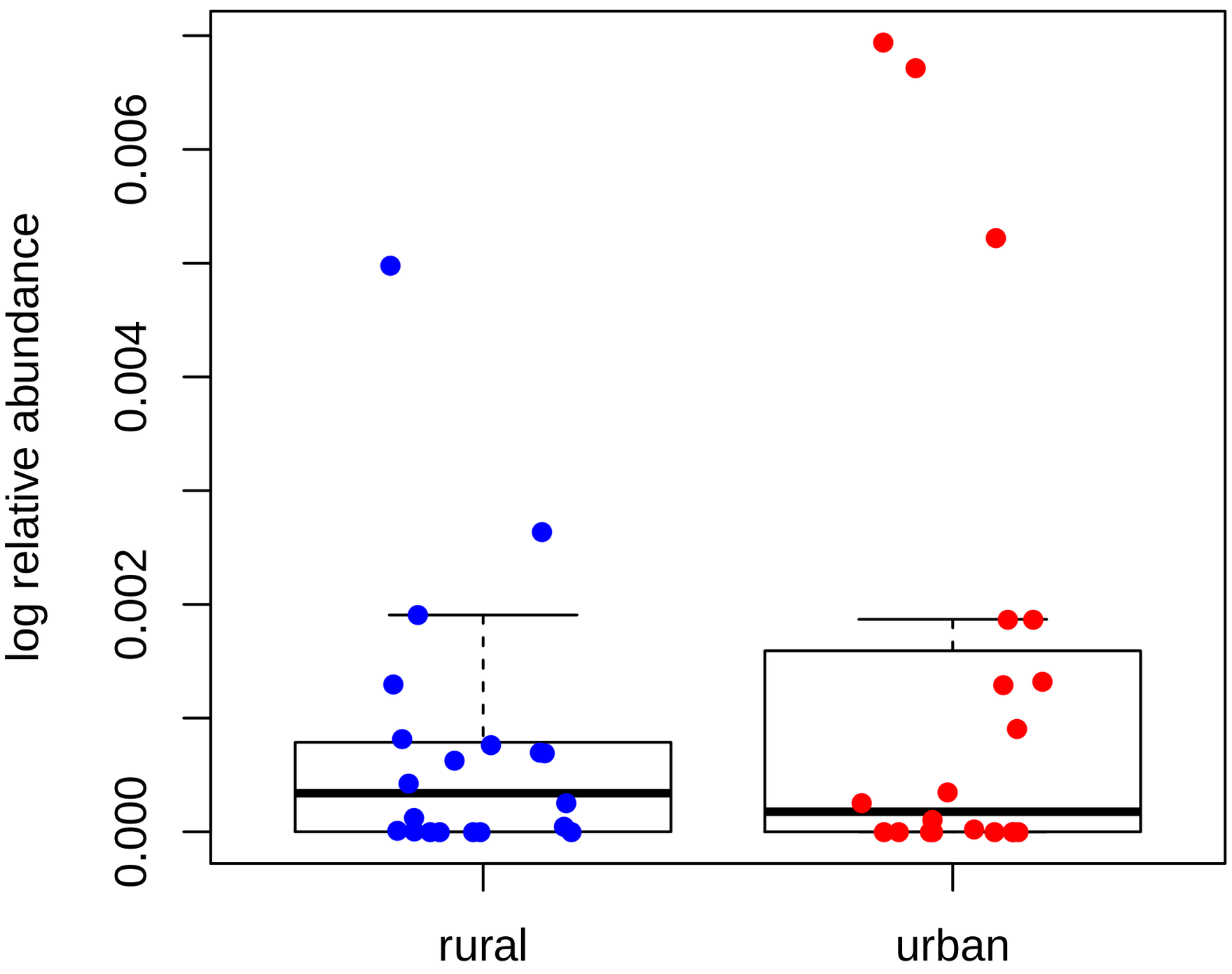

WGS module: M00332
pAdjRuralUrban= 0.587
log relative abundance
0e+00
2e−05
4e−05
6e−05
rural
urban

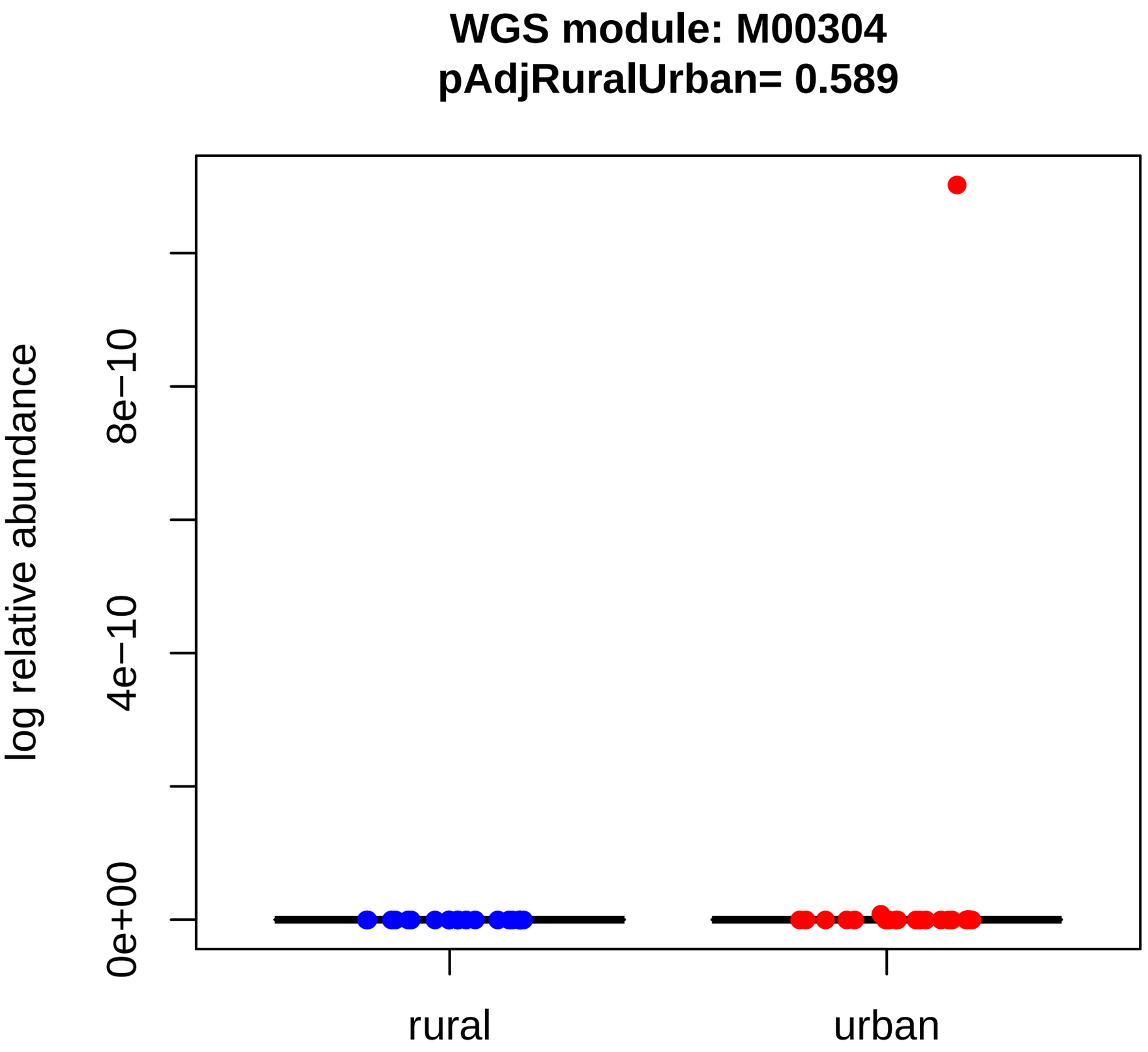

WGS module: M00180
pAdjRuralUrban= 0.589
log relative abundance
0e+00
2e−04
4e−04
6e−04
rural
urban

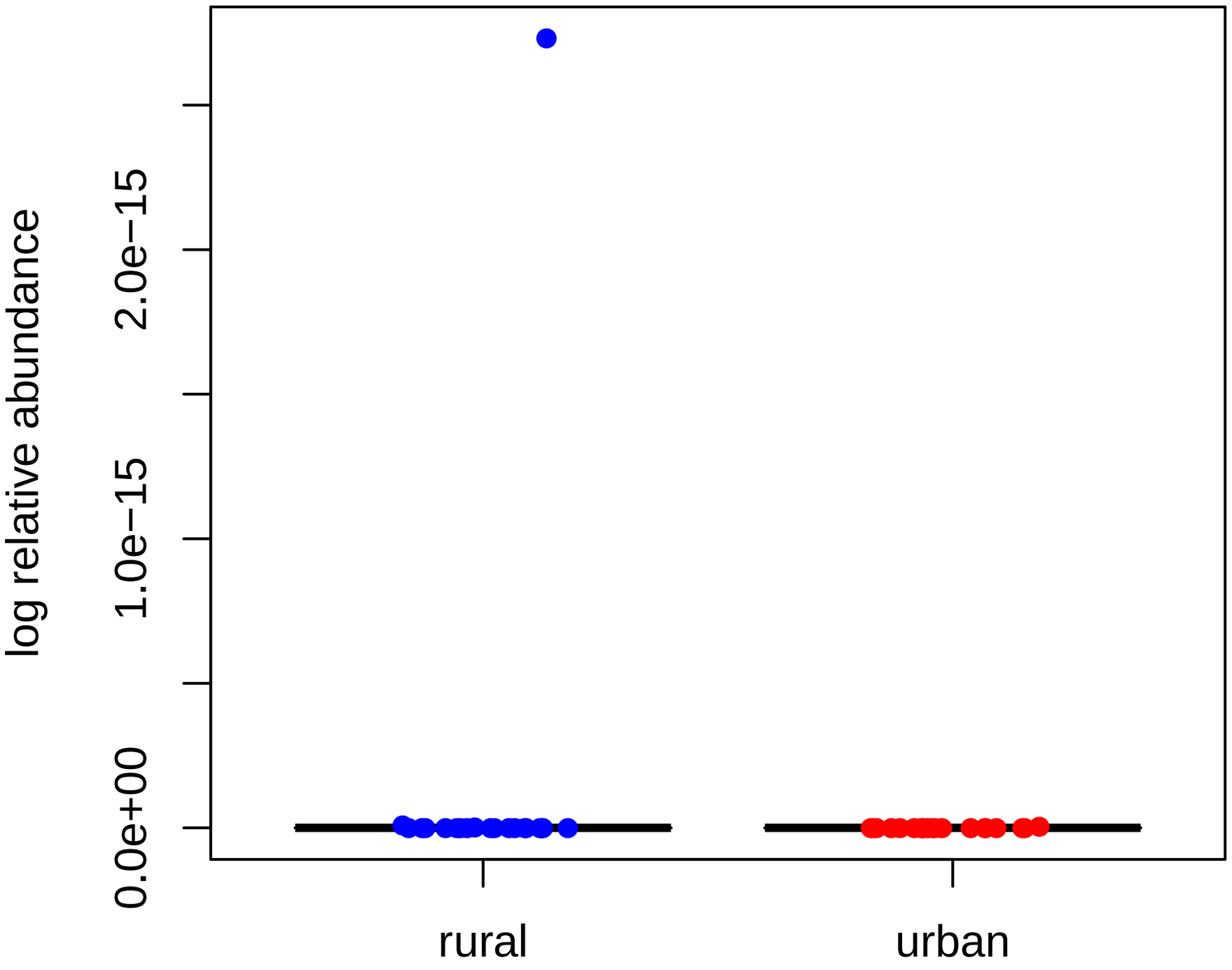

WGS module: M00116
pAdjRuralUrban= 0.589
log relative abundance
0.001
0.002
0.003
0.004
0.005
rural
urban

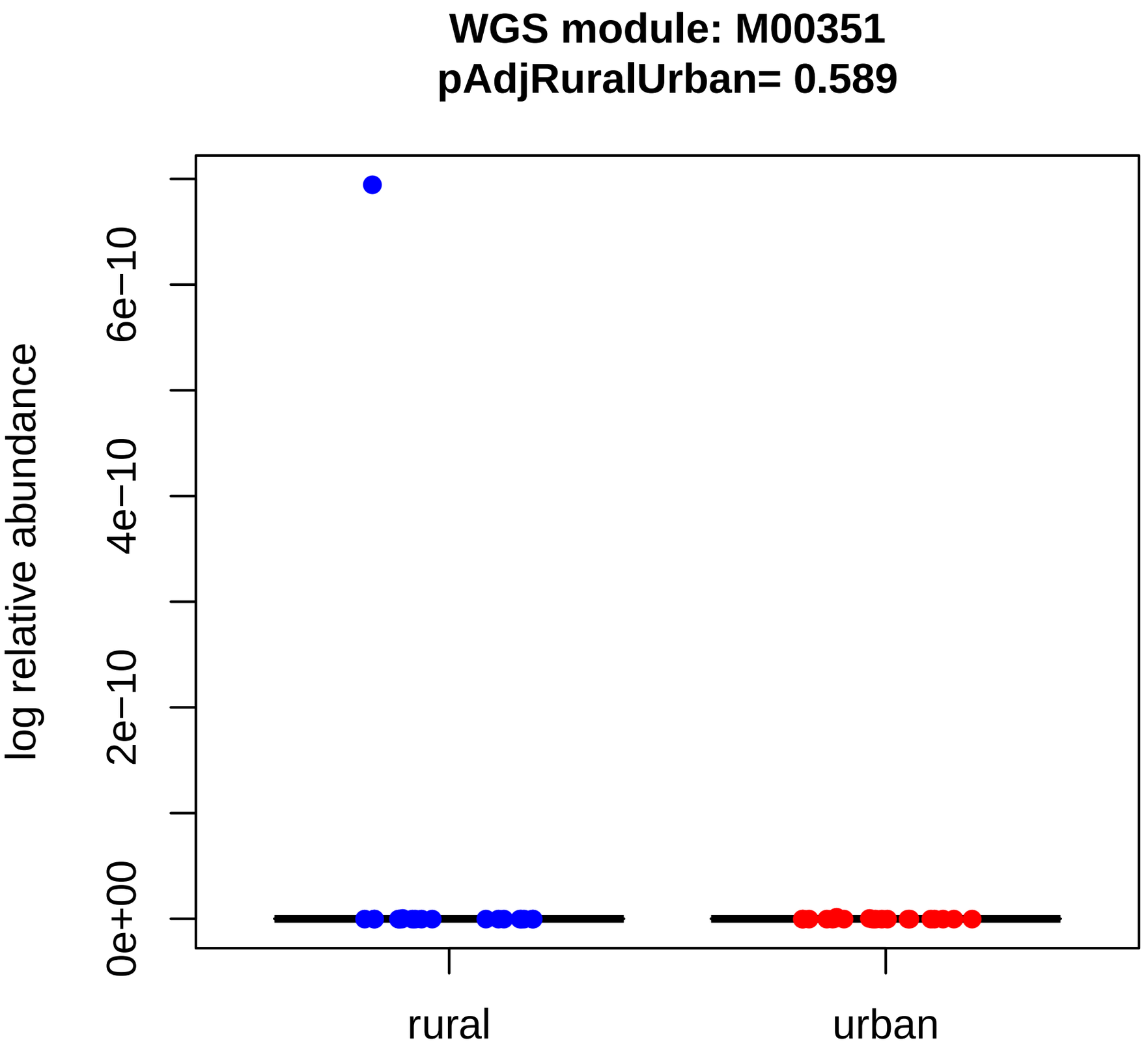

WGS module: M00352
pAdjRuralUrban= 0.589
log relative abundance
0.00000
0.00010
0.00020
rural
urban

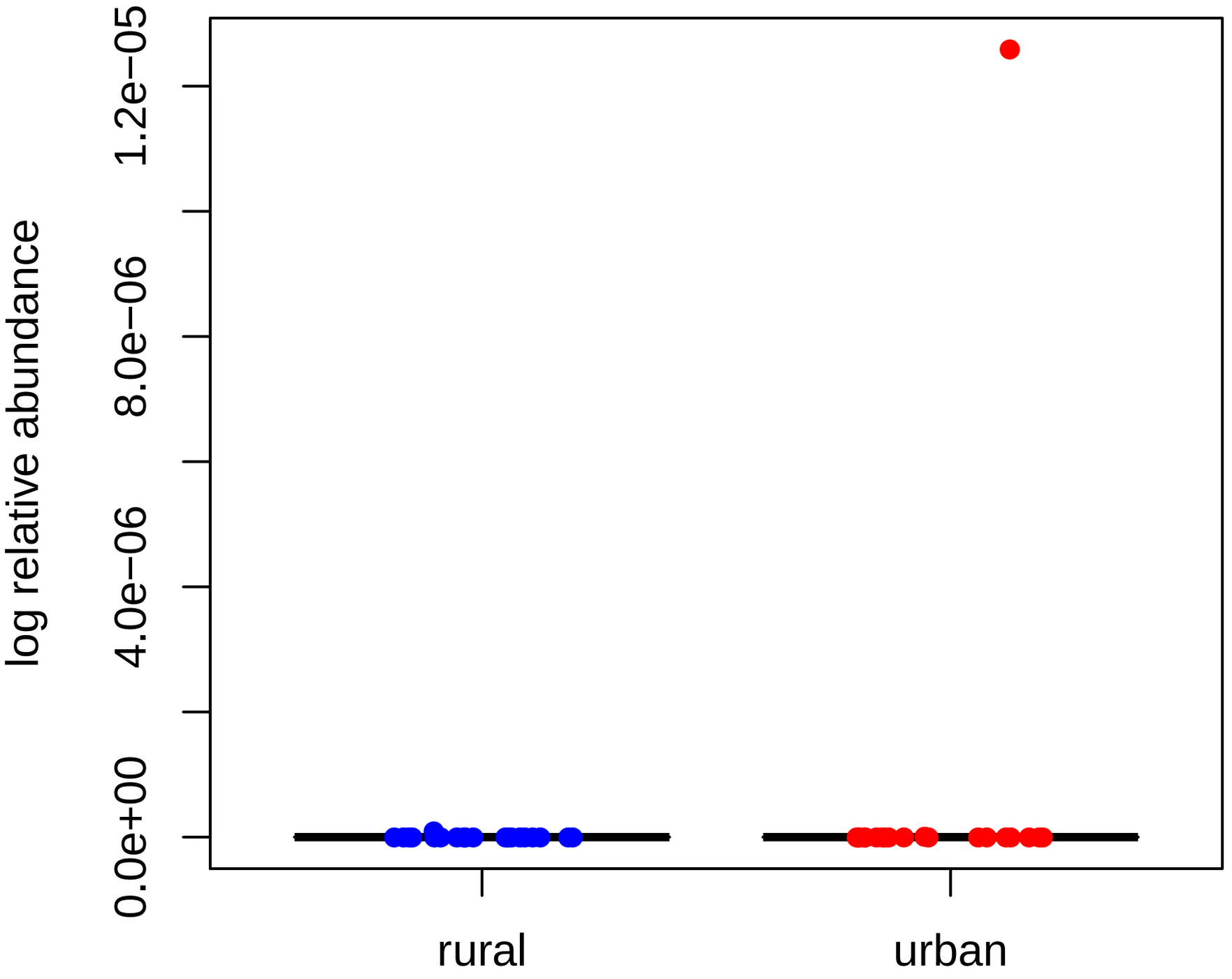

WGS module: M00044
pAdjRuralUrban= 0.589
log relative abundance
0.0e+00
5.0e−06
1.0e−05
1.5e−05
2.0e−05
rural
urban

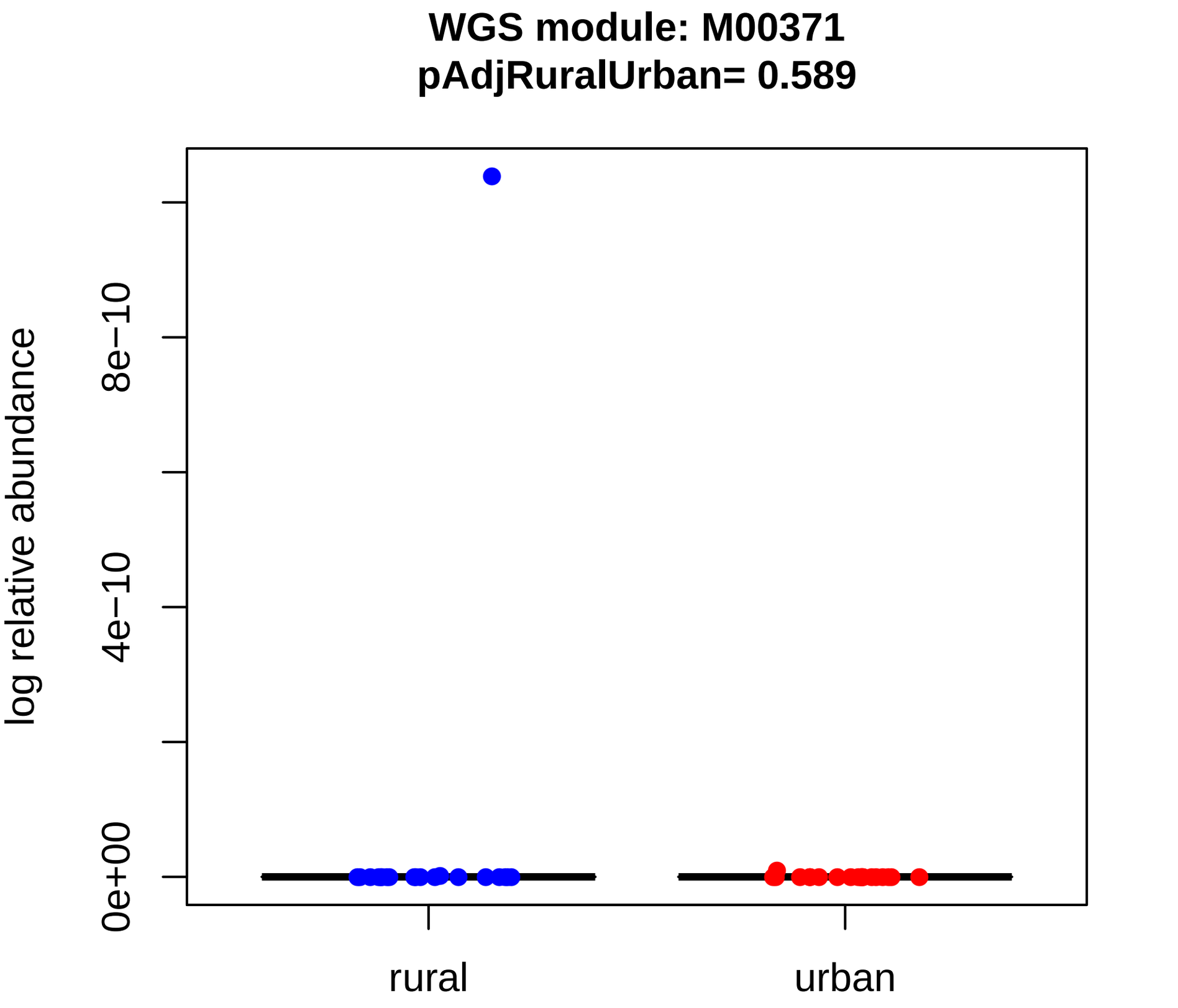

WGS module: M00336
pAdjRuralUrban= 0.589
log relative abundance
0.000
0.002
0.004
0.006
rural
urban

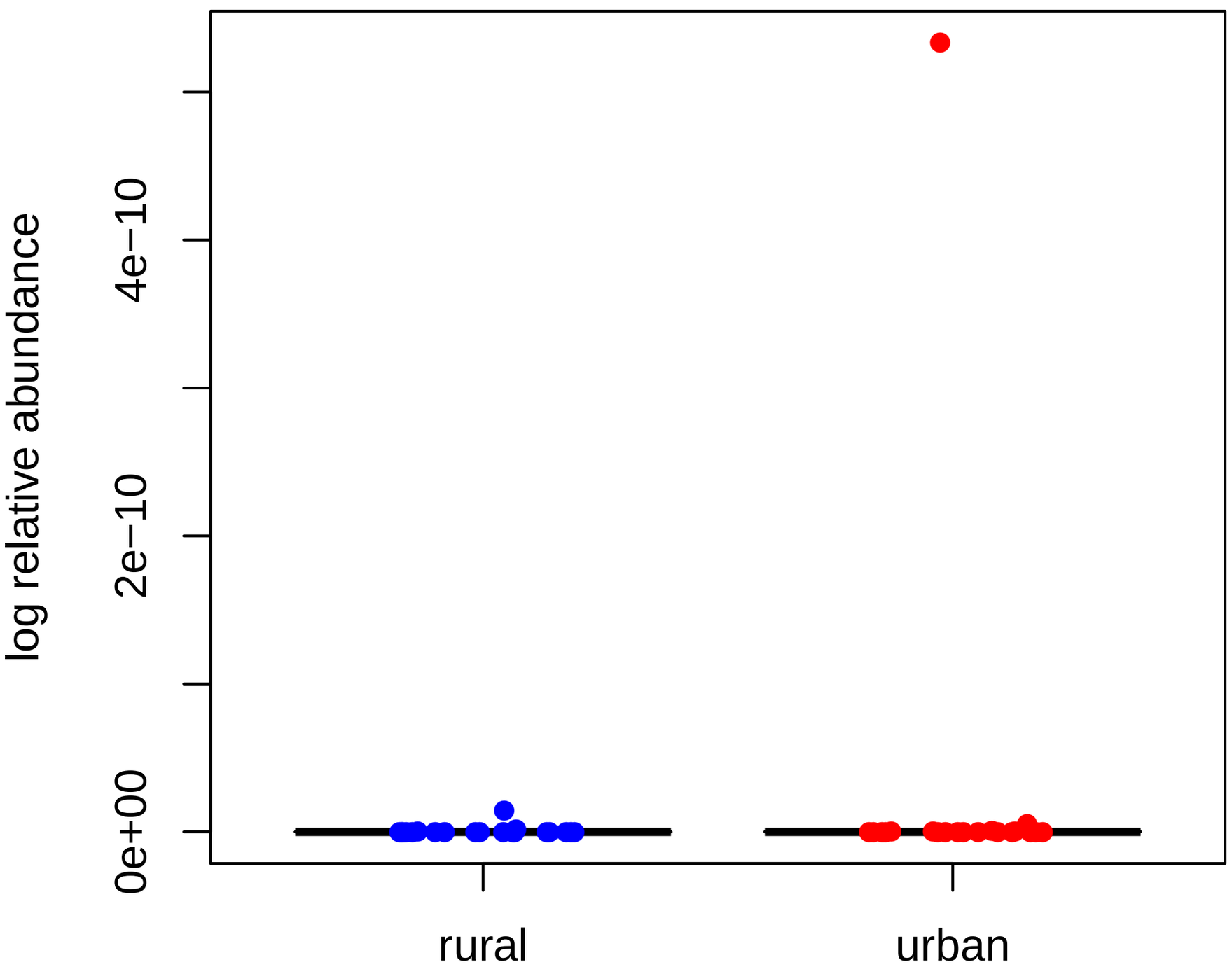

WGS module: M00304
pAdjRuralUrban= 0.589
log relative abundance
0e+00
4e−10
8e−10
rural
urban

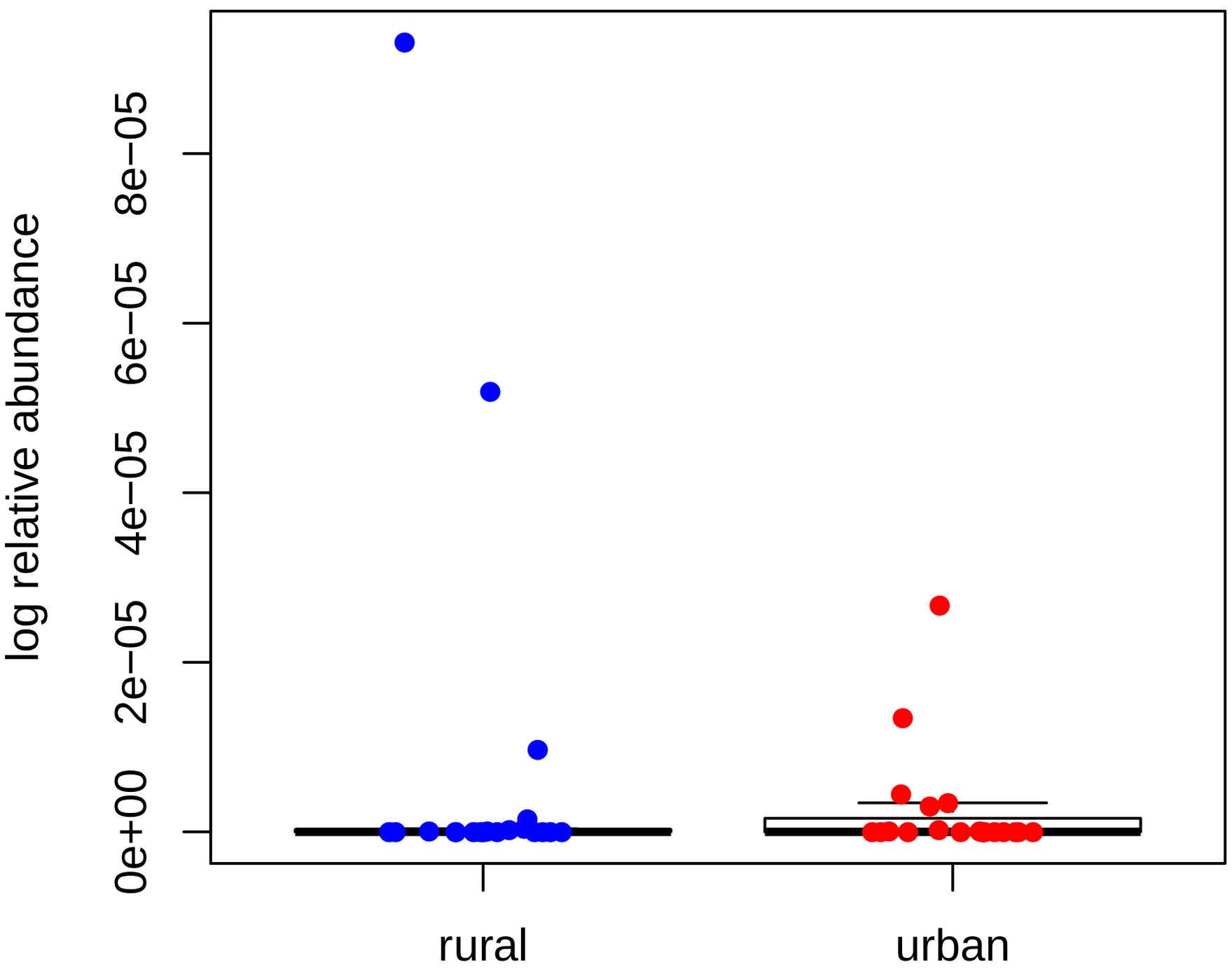

WGS module: M00113
pAdjRuralUrban= 0.589
log relative abundance
0.0e+00
1.0e−15
2.0e−15
rural
urban

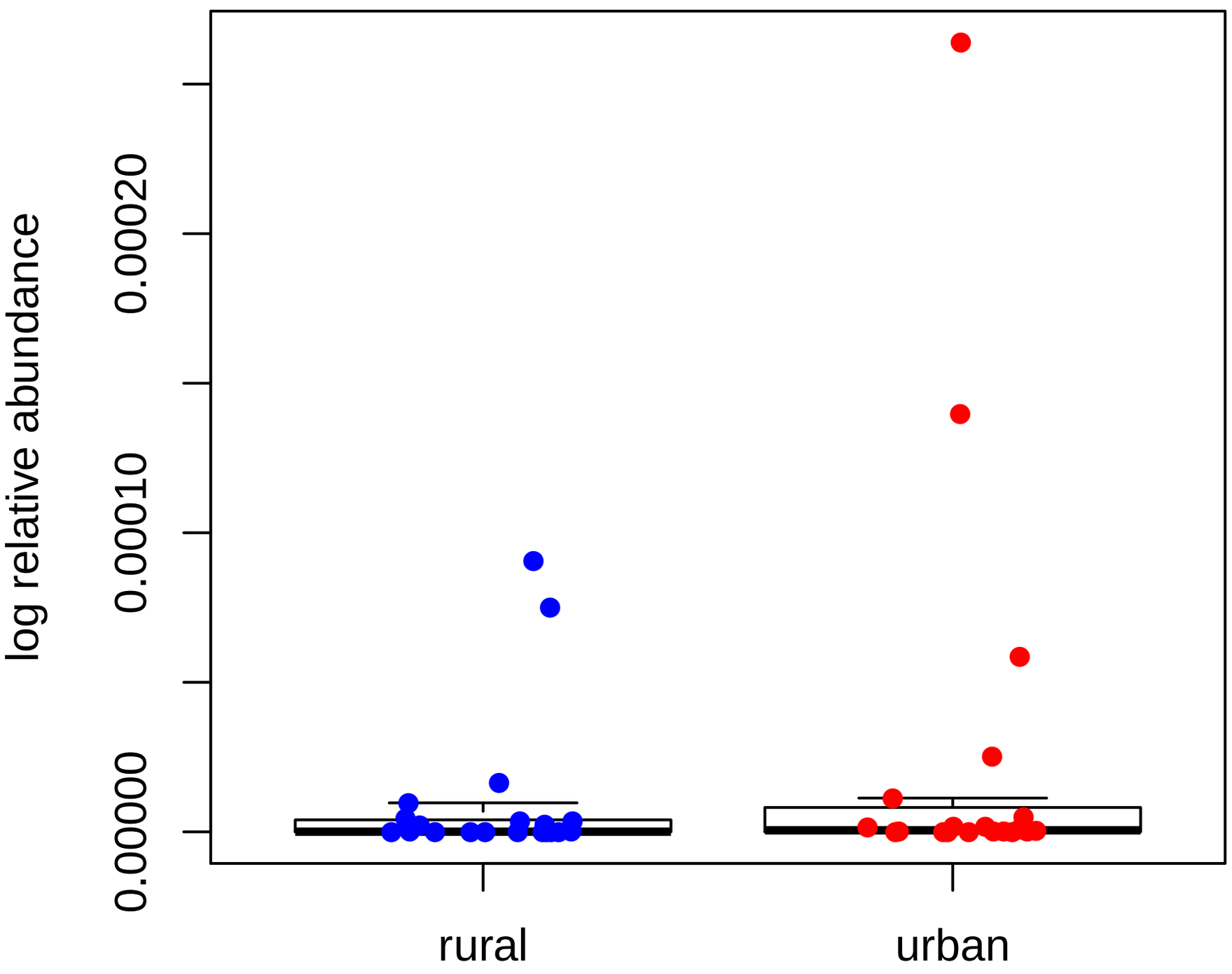

WGS module: M00351
pAdjRuralUrban= 0.589
log relative abundance
0e+00
2e−10
4e−10
6e−10
rural
urban

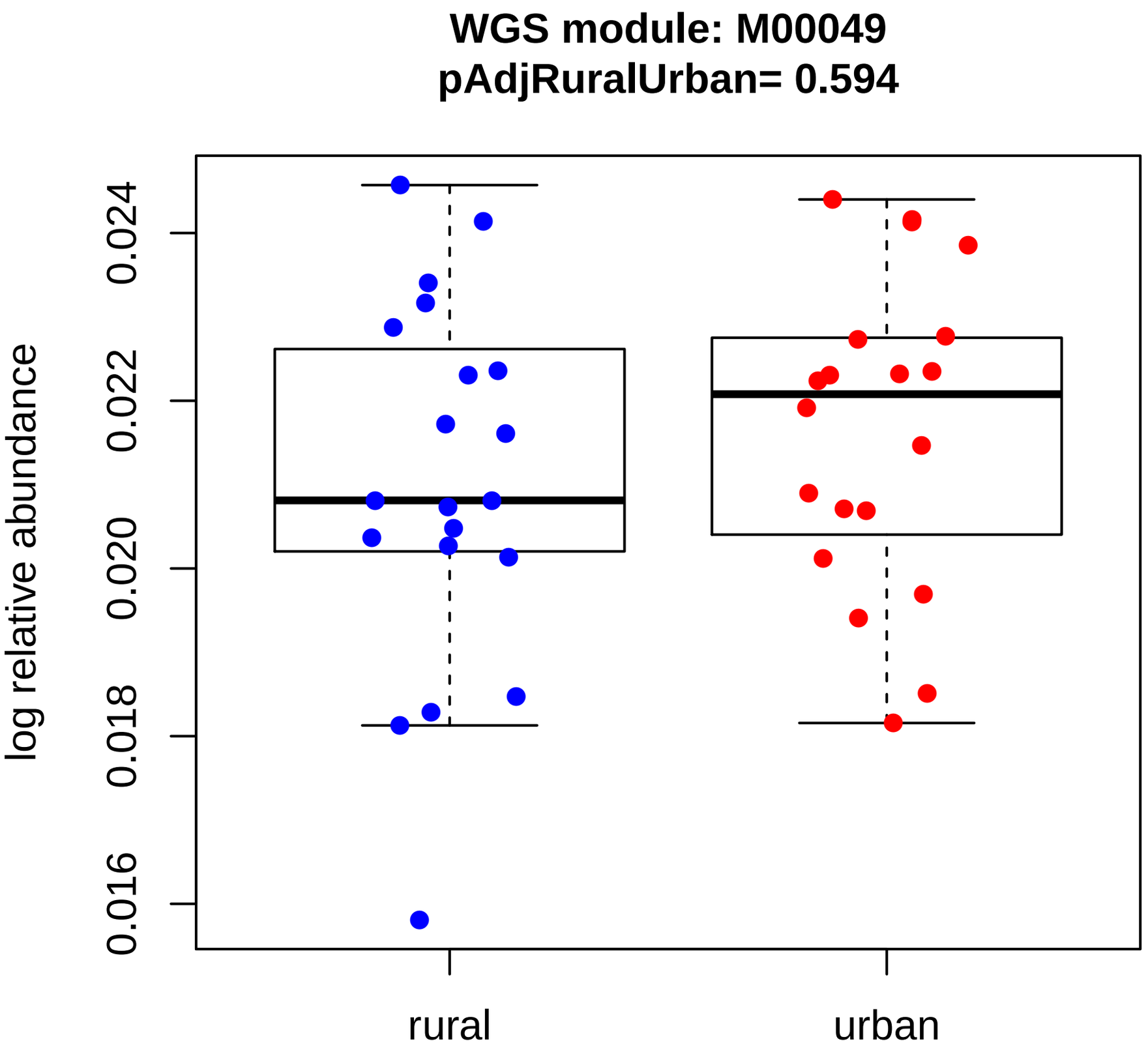

WGS module: M00080
pAdjRuralUrban= 0.589
log relative abundance
0.0e+00
4.0e−06
8.0e−06
1.2e−05
rural
urban

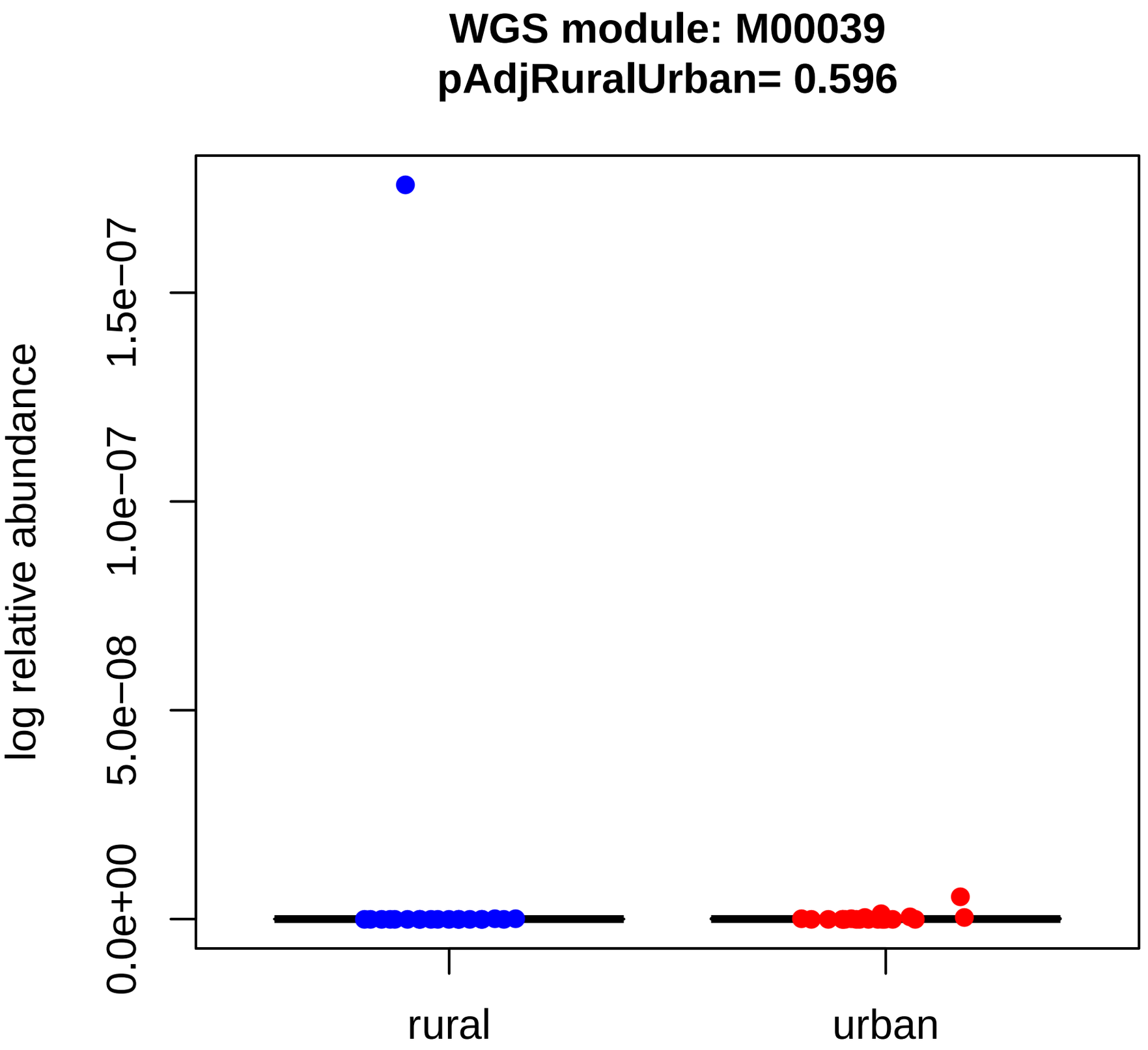

WGS module: M00371
pAdjRuralUrban= 0.589
log relative abundance
0e+00
4e−10
8e−10
rural
urban

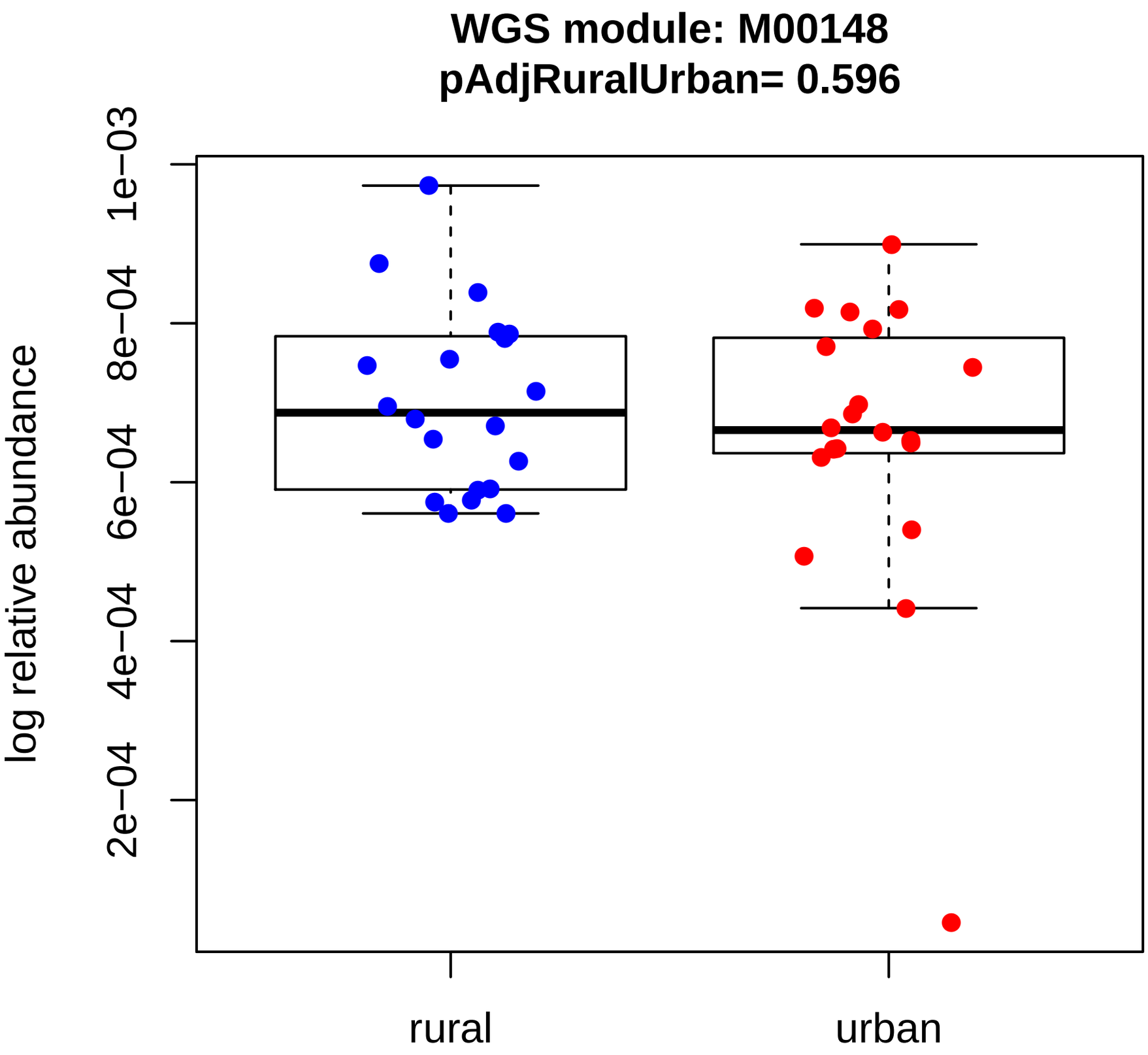

WGS module: M00013
pAdjRuralUrban= 0.59
log relative abundance
0e+00
2e−10
4e−10
rural
urban

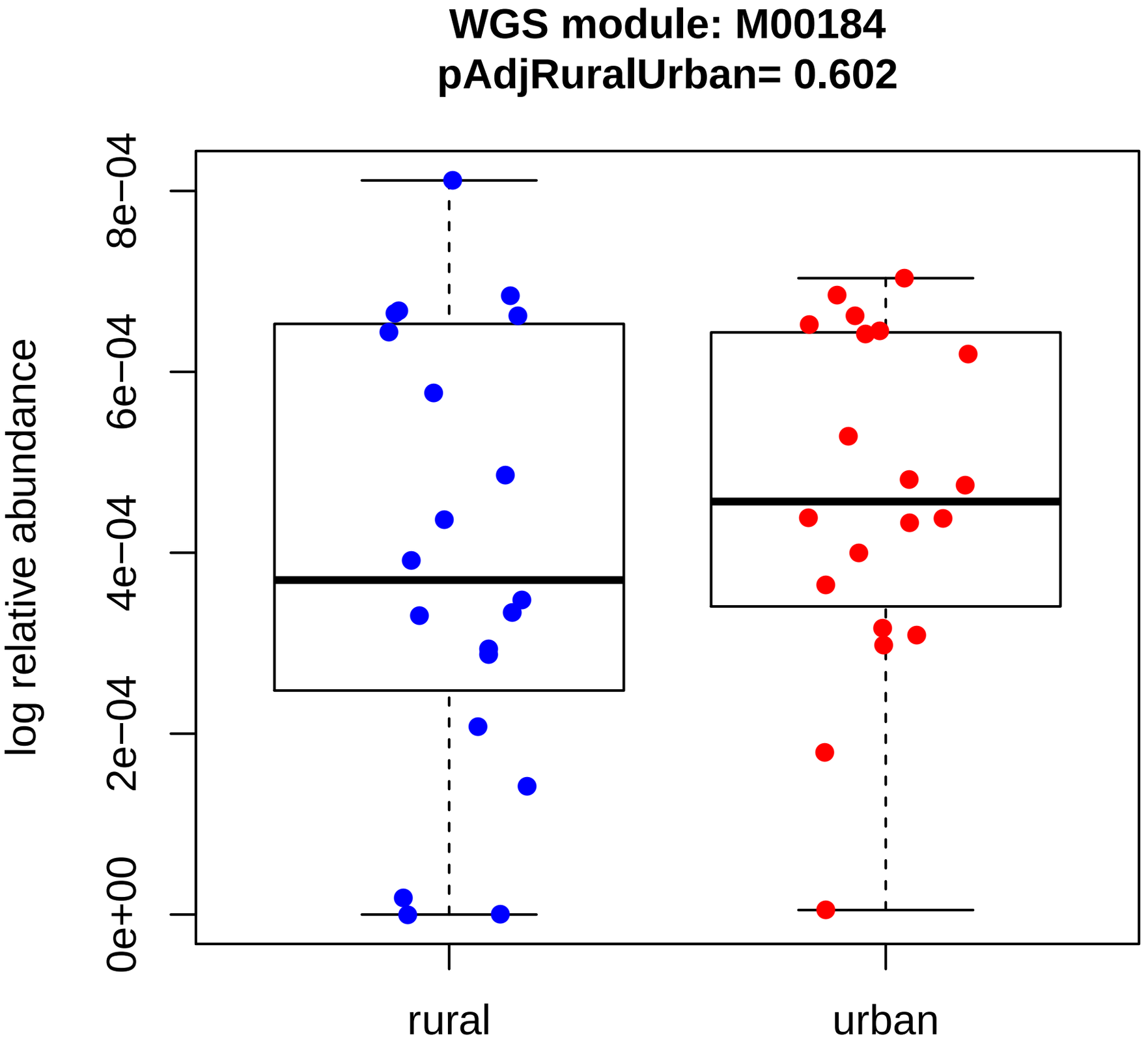

WGS module: M00341
pAdjRuralUrban= 0.59
log relative abundance
0e+00
2e−05
4e−05
6e−05
8e−05
rural
urban

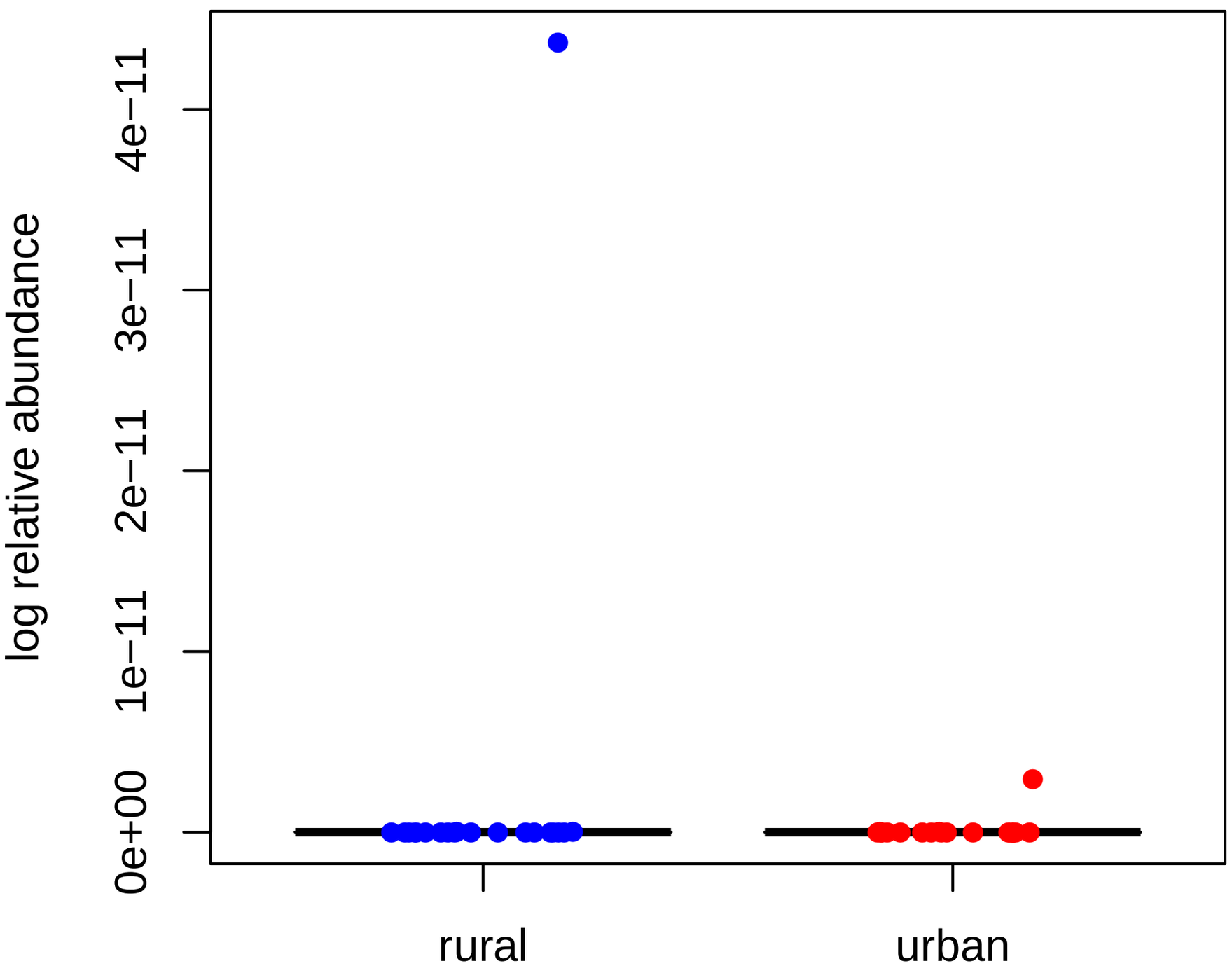

WGS module: M00295
pAdjRuralUrban= 0.594
log relative abundance
0.00000
0.00010
0.00020
rural
urban

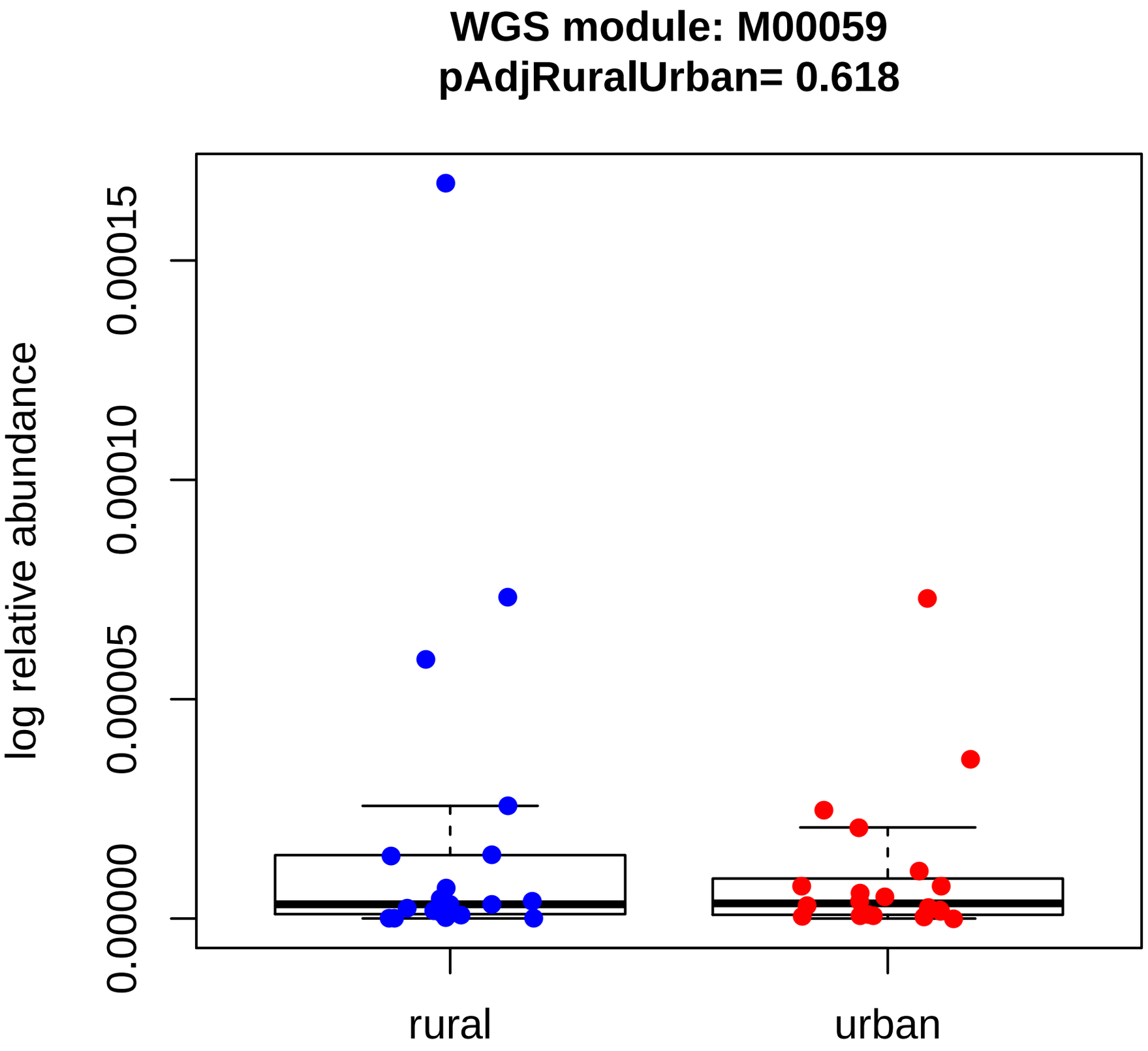

WGS module: M00049
pAdjRuralUrban= 0.594
log relative abundance
0.016
0.018
0.020
0.022
0.024
rural
urban

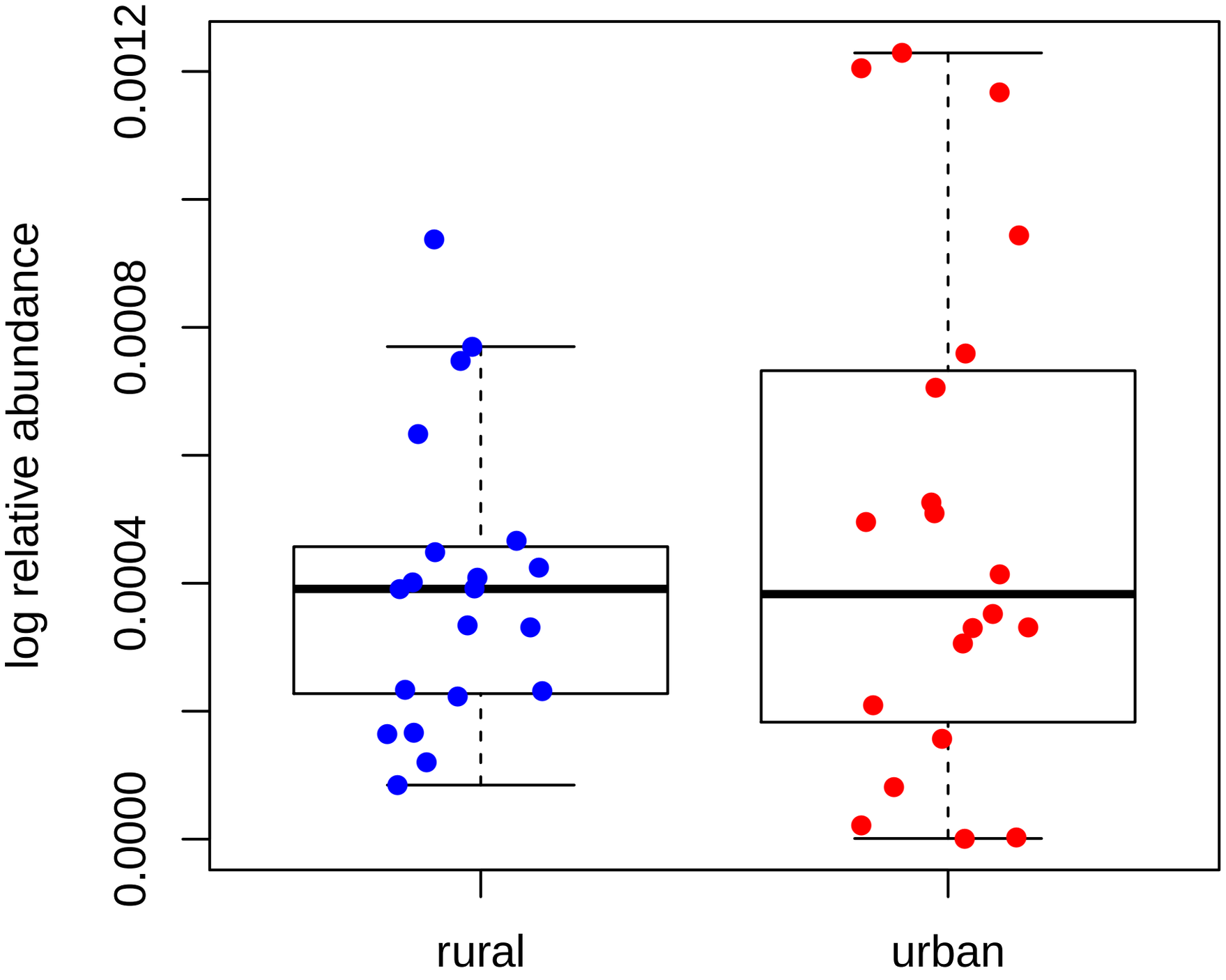

WGS module: M00039
pAdjRuralUrban= 0.596
log relative abundance
0.0e+00
5.0e−08
1.0e−07
1.5e−07
rural
urban

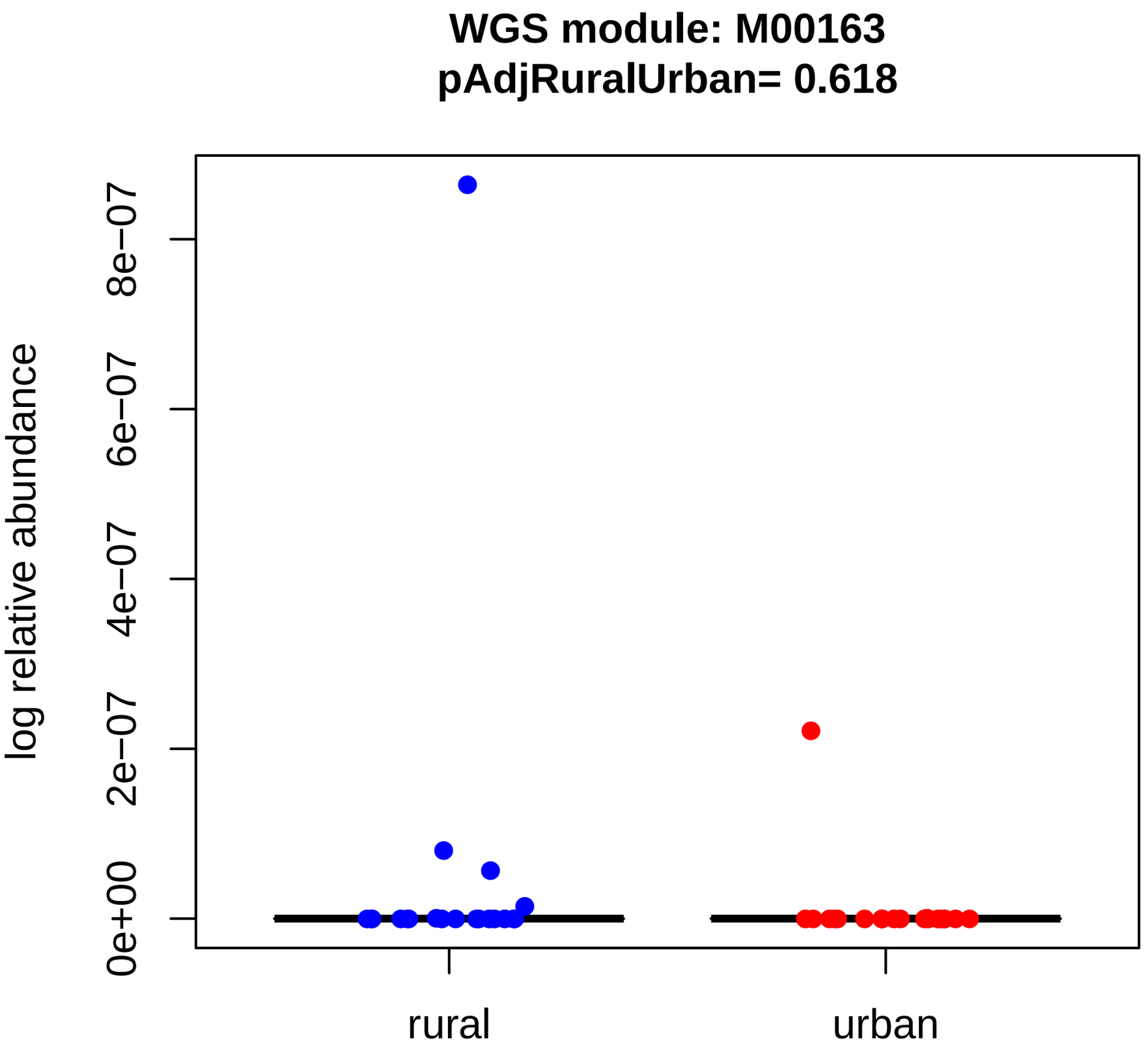

WGS module: M00148
pAdjRuralUrban= 0.596
log relative abundance
2e−04
4e−04
6e−04
8e−04
1e−03
rural
urban

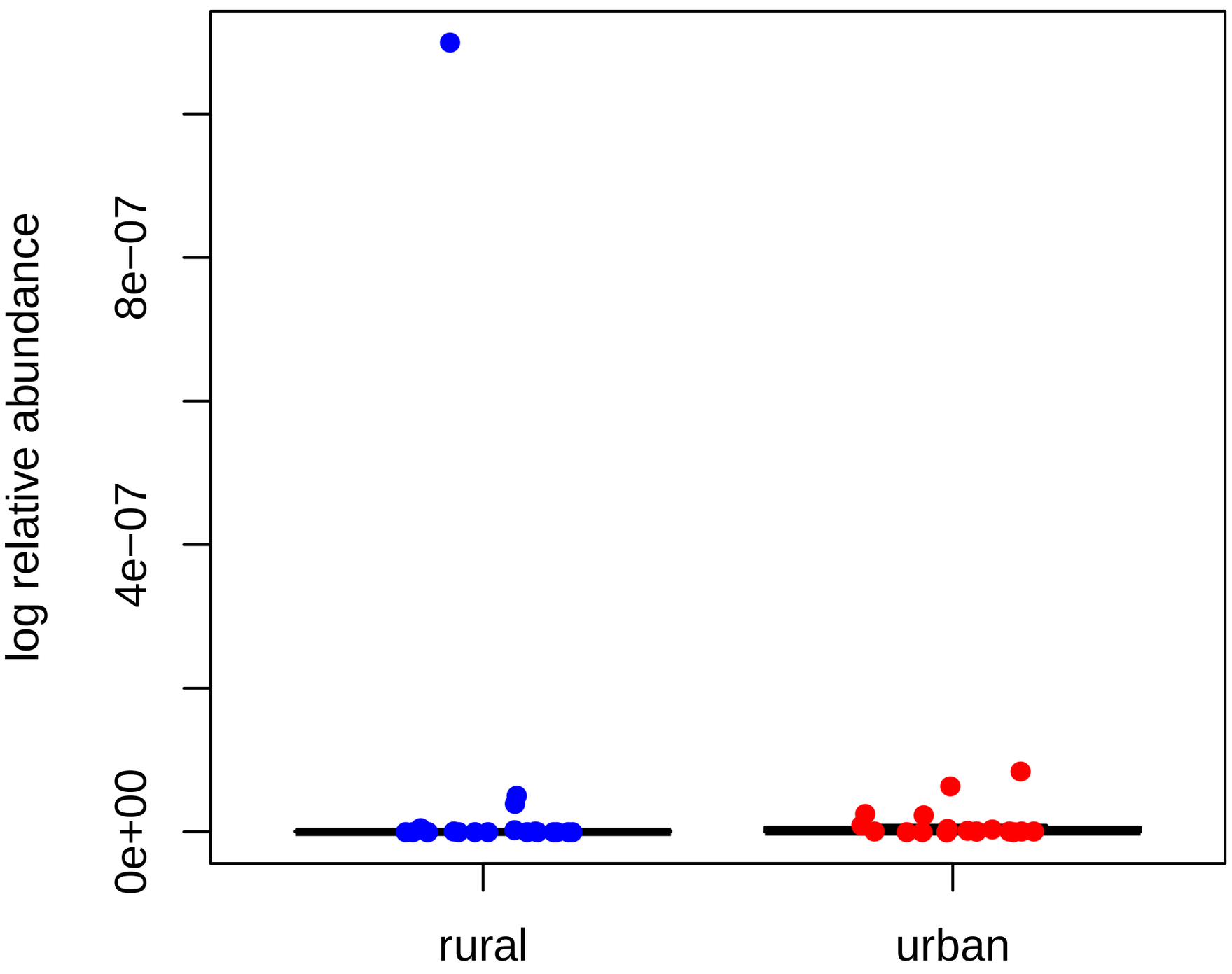

WGS module: M00184
pAdjRuralUrban= 0.602
log relative abundance
0e+00
2e−04
4e−04
6e−04
8e−04
rural
urban

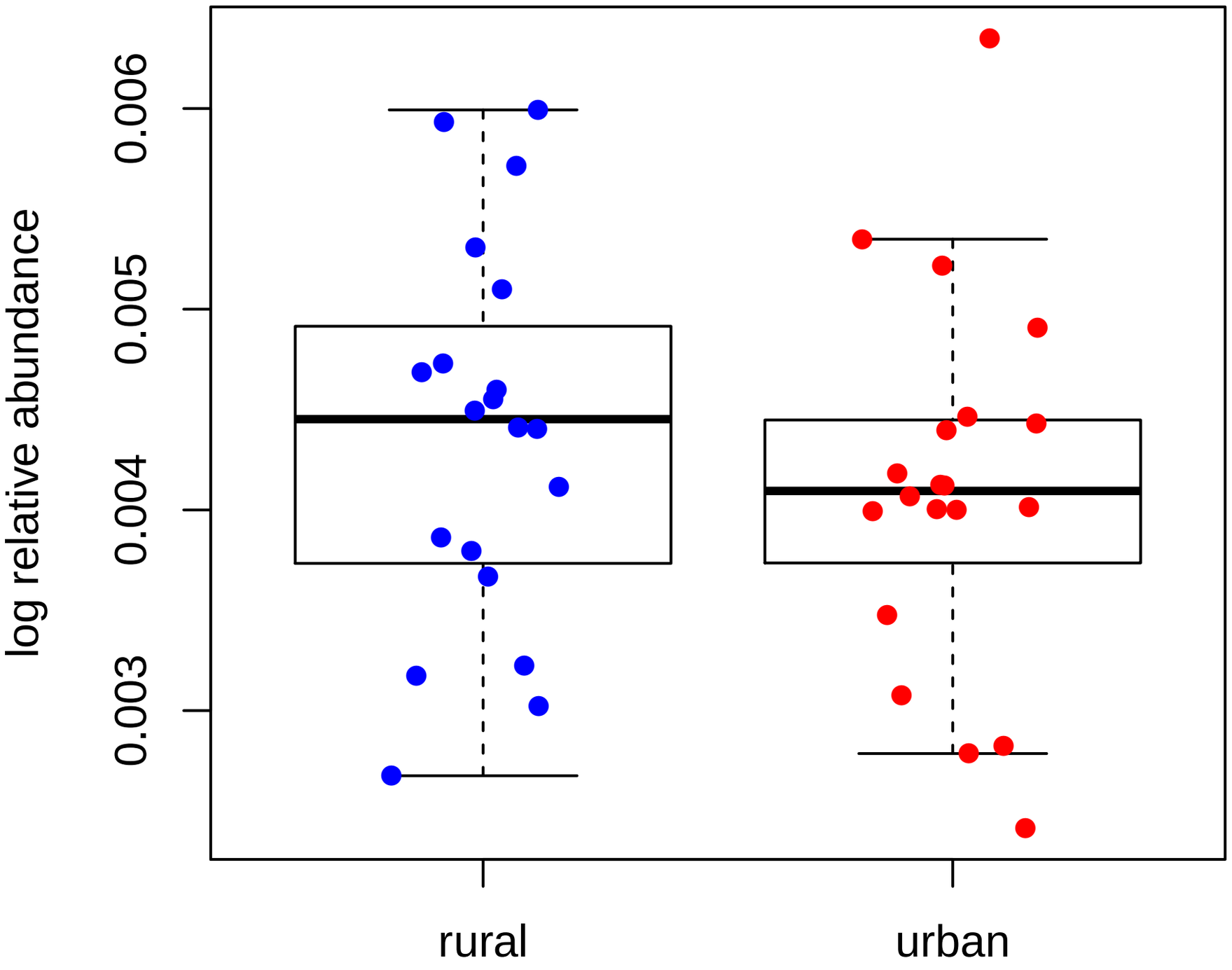

WGS module: M00203
pAdjRuralUrban= 0.602
log relative abundance
0e+00
1e−11
2e−11
3e−11
4e−11
rural
urban

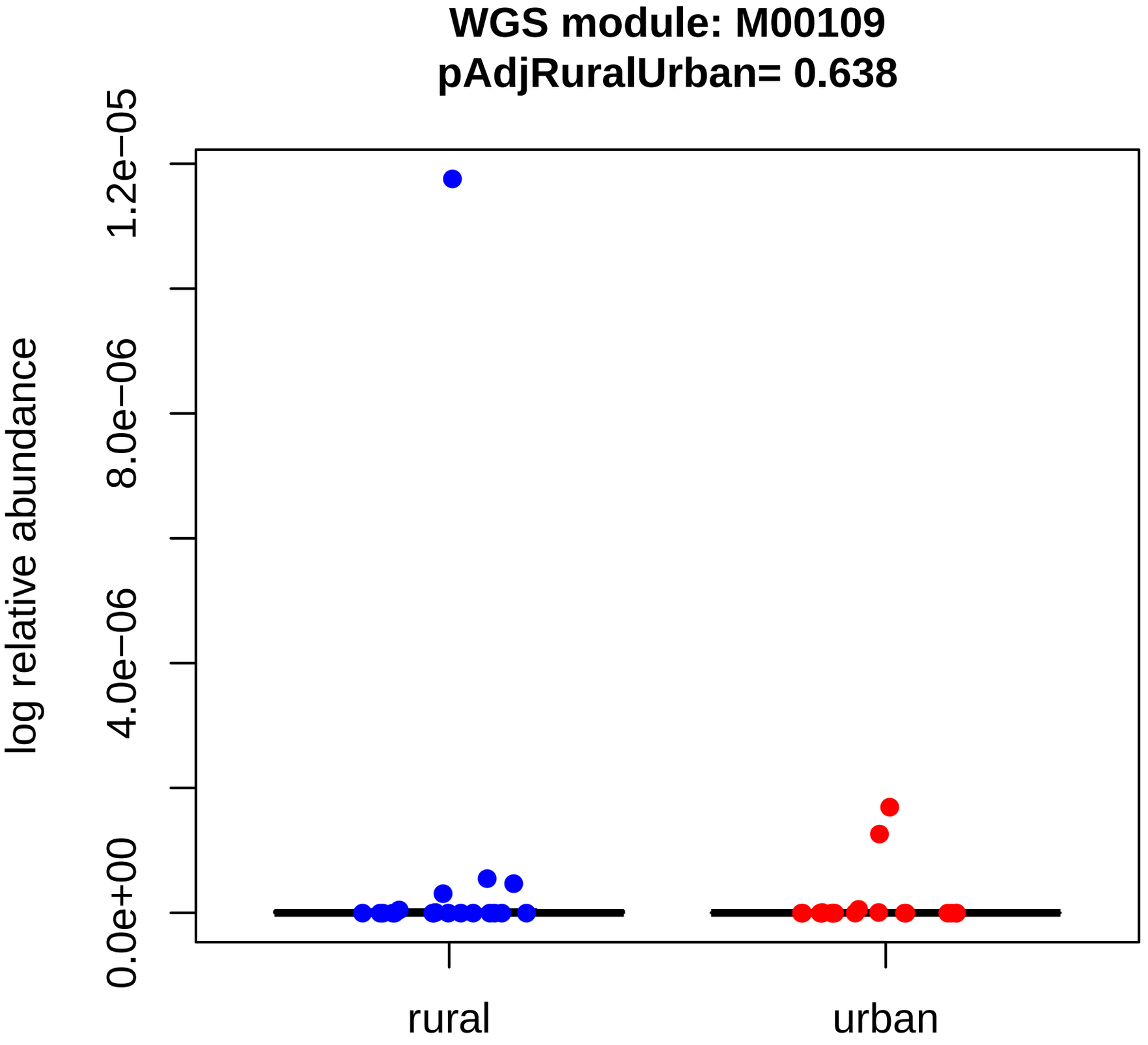

WGS module: M00059
pAdjRuralUrban= 0.618
log relative abundance
0.00000
0.00005
0.00010
0.00015
rural
urban

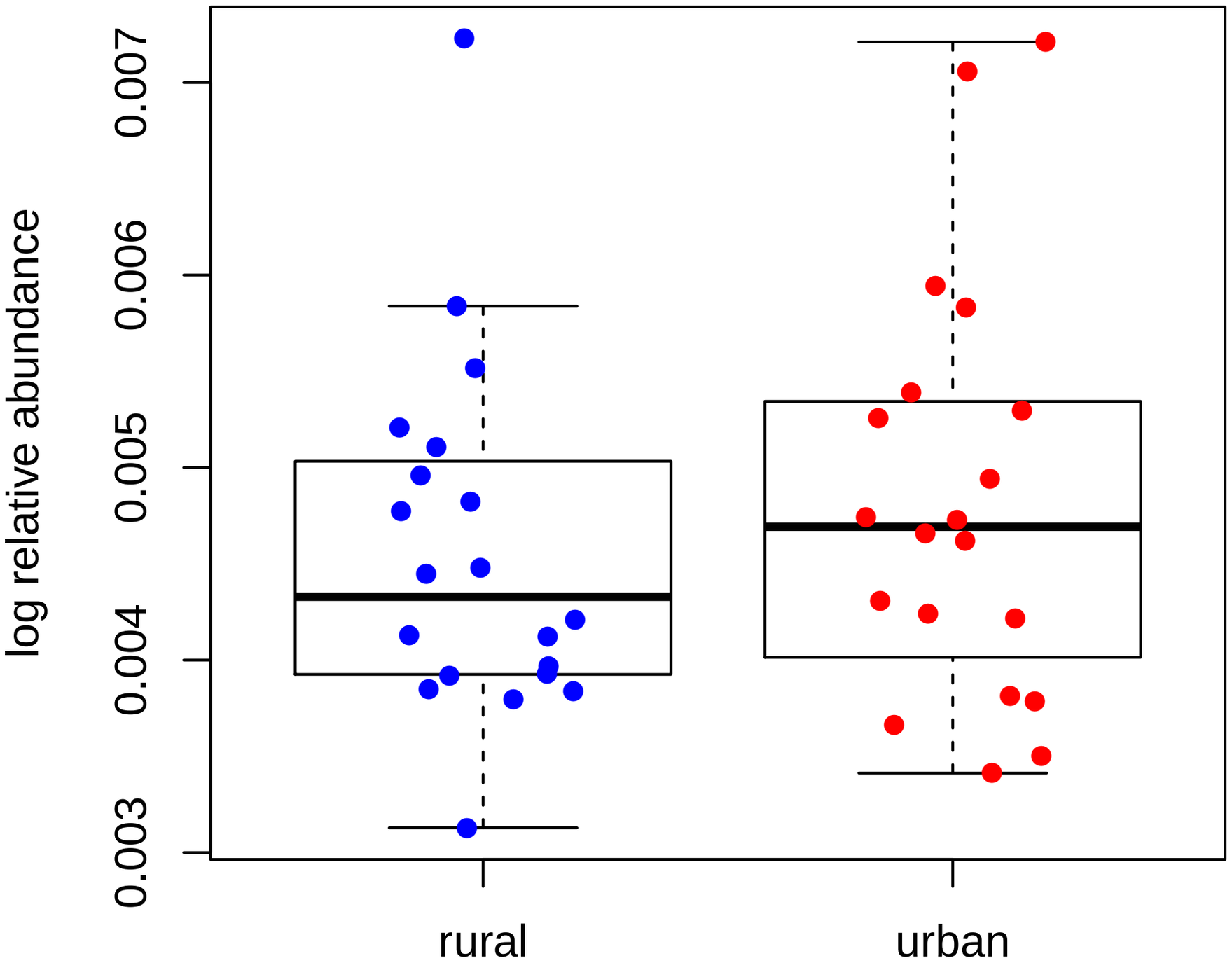

WGS module: M00319
pAdjRuralUrban= 0.618
log relative abundance
0.0000
0.0004
0.0008
0.0012
rural
urban

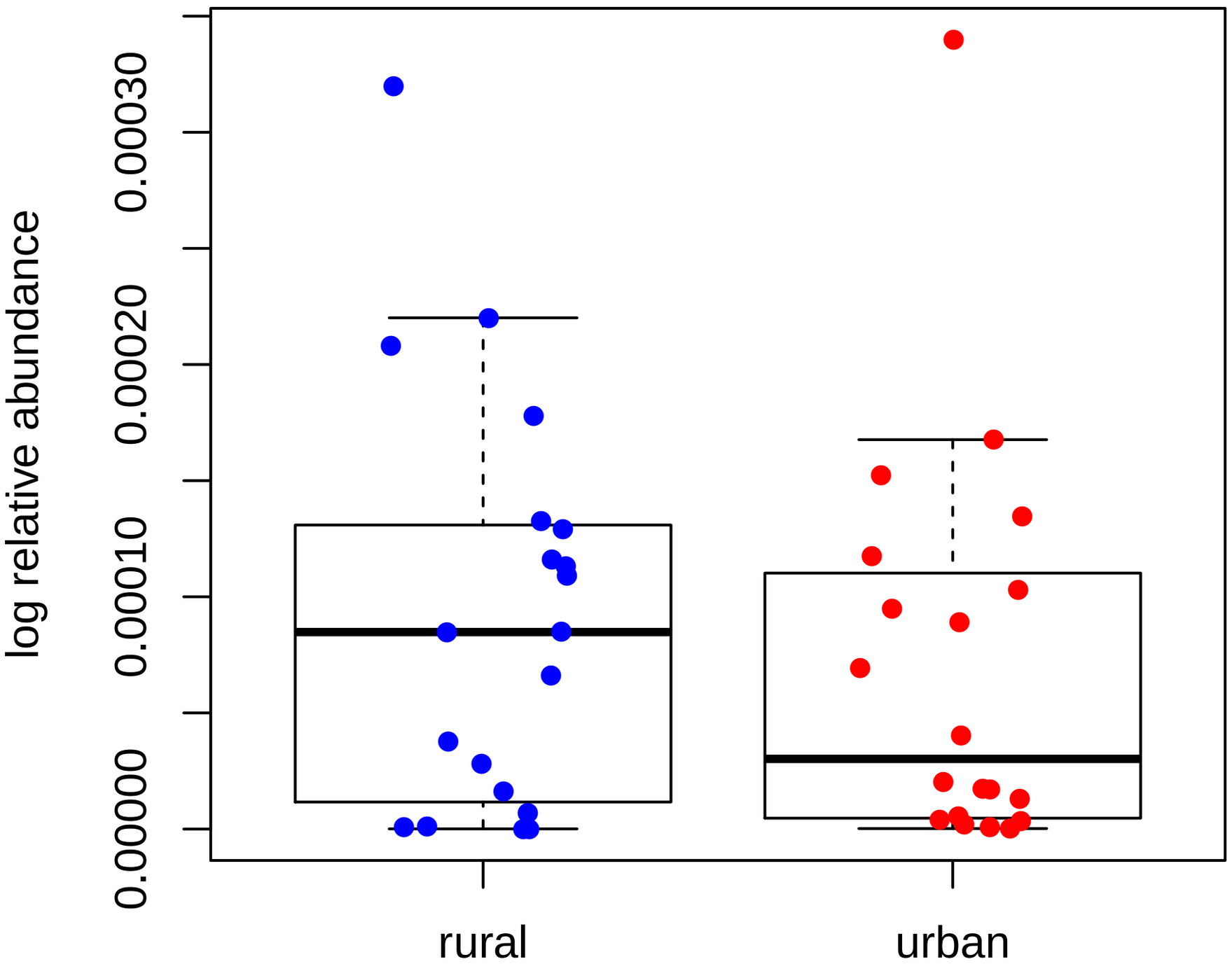

WGS module: M00163
pAdjRuralUrban= 0.618
log relative abundance
0e+00
2e−07
4e−07
6e−07
8e−07
rural
urban

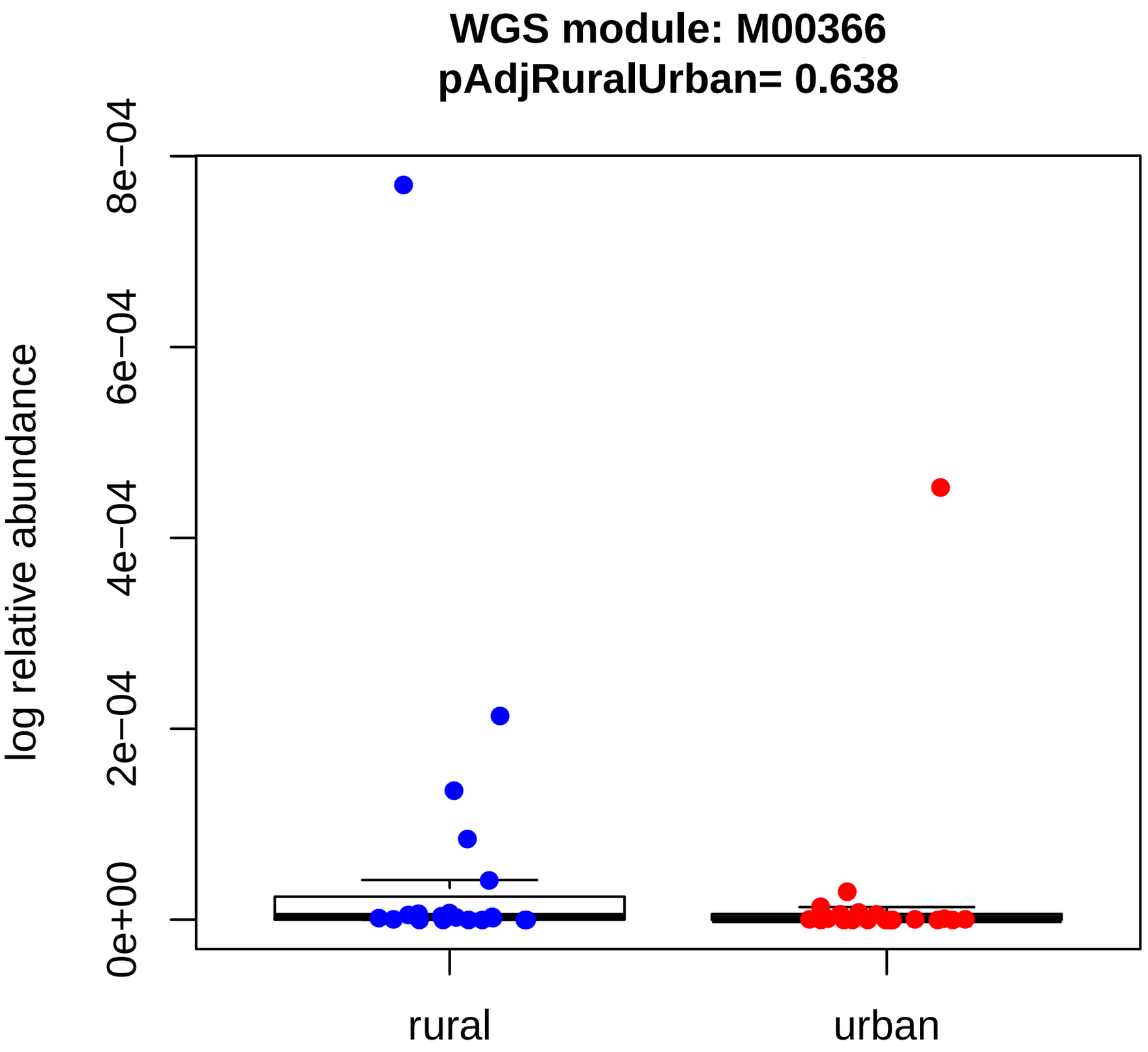

WGS module: M00321
pAdjRuralUrban= 0.618
log relative abundance
0e+00
4e−07
8e−07
rural
urban

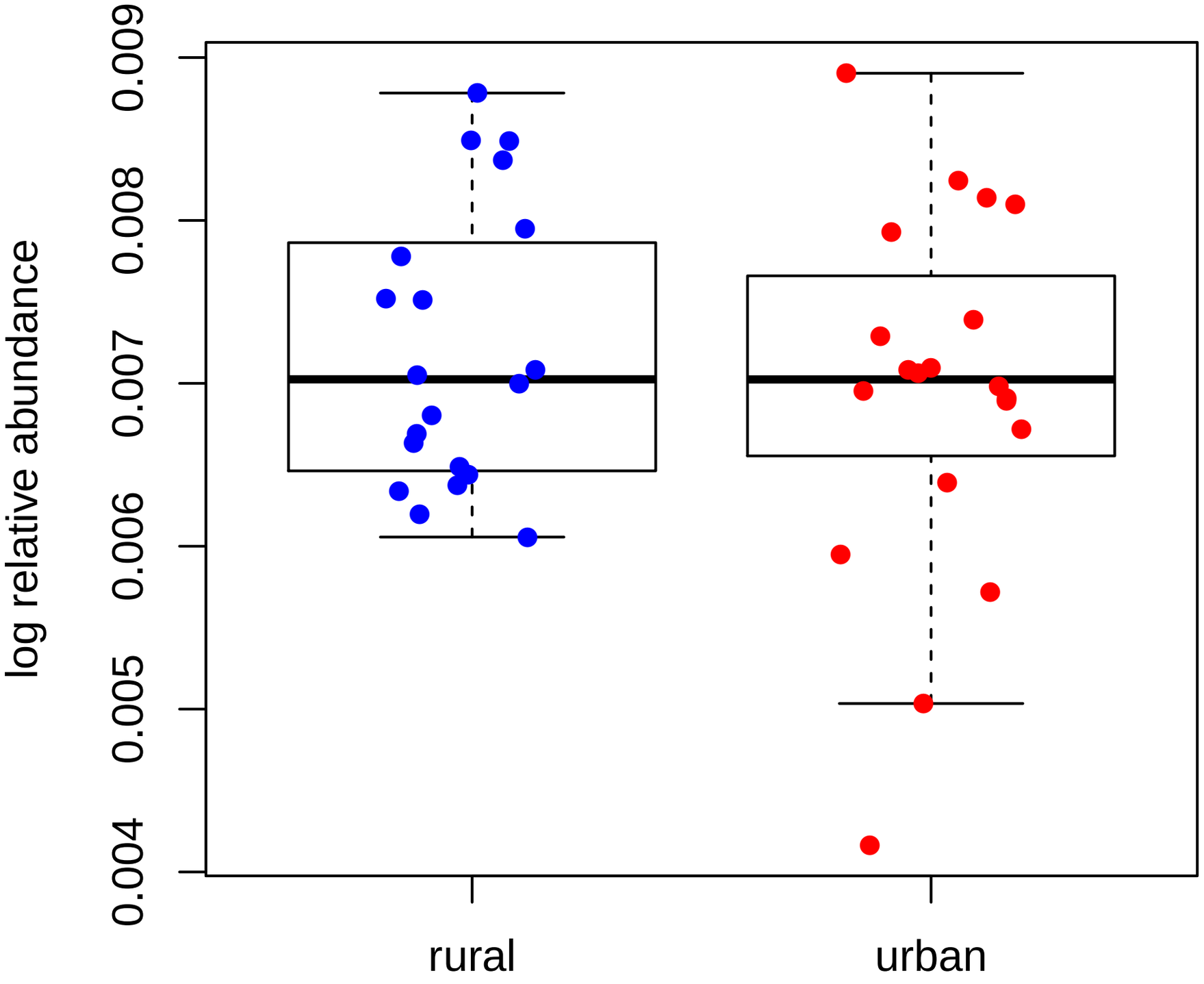

WGS module: M00029
pAdjRuralUrban= 0.619
log relative abundance
0.003
0.004
0.005
0.006
rural
urban

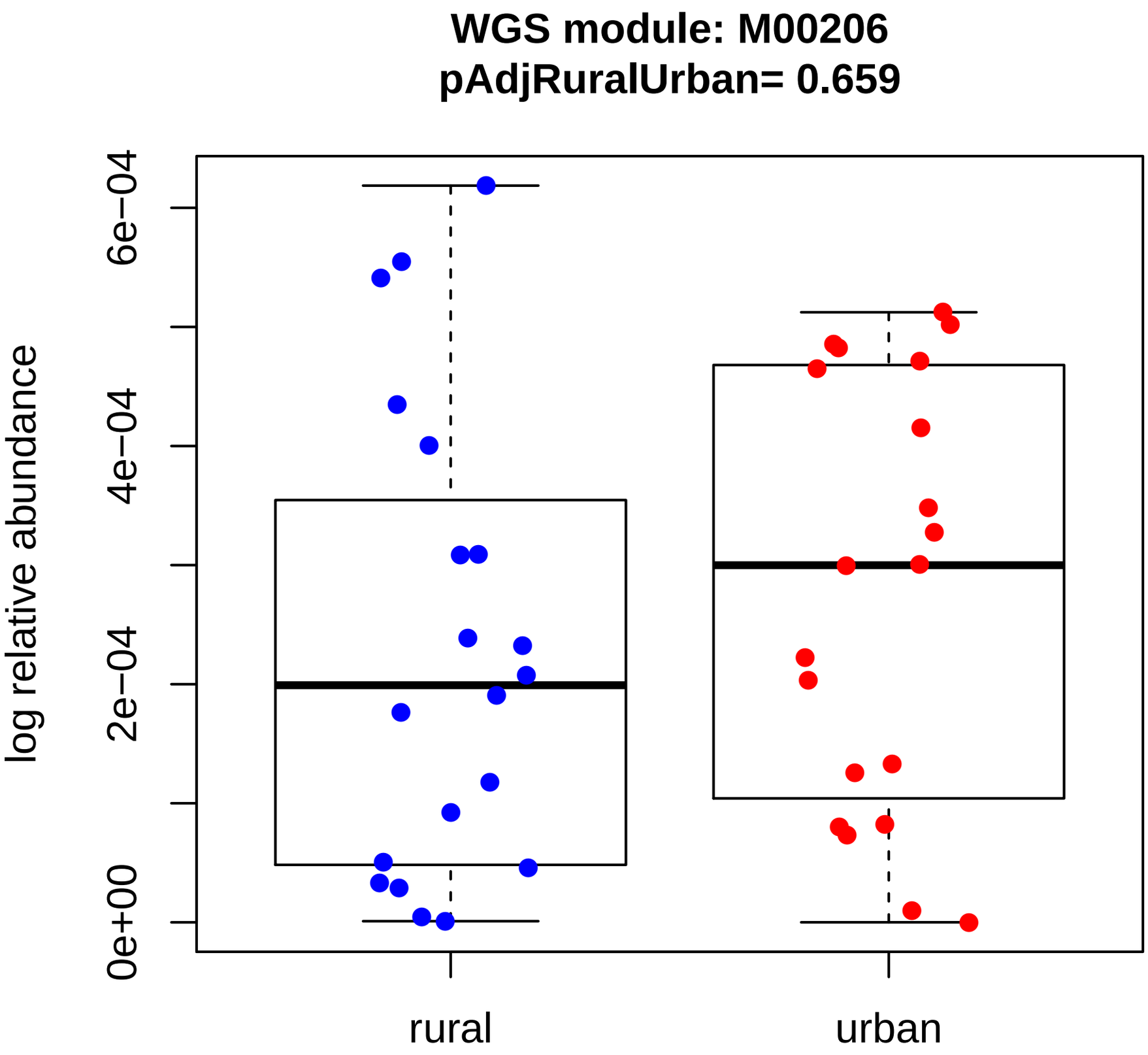

WGS module: M00109
pAdjRuralUrban= 0.638
log relative abundance
0.0e+00
4.0e−06
8.0e−06
1.2e−05
rural
urban

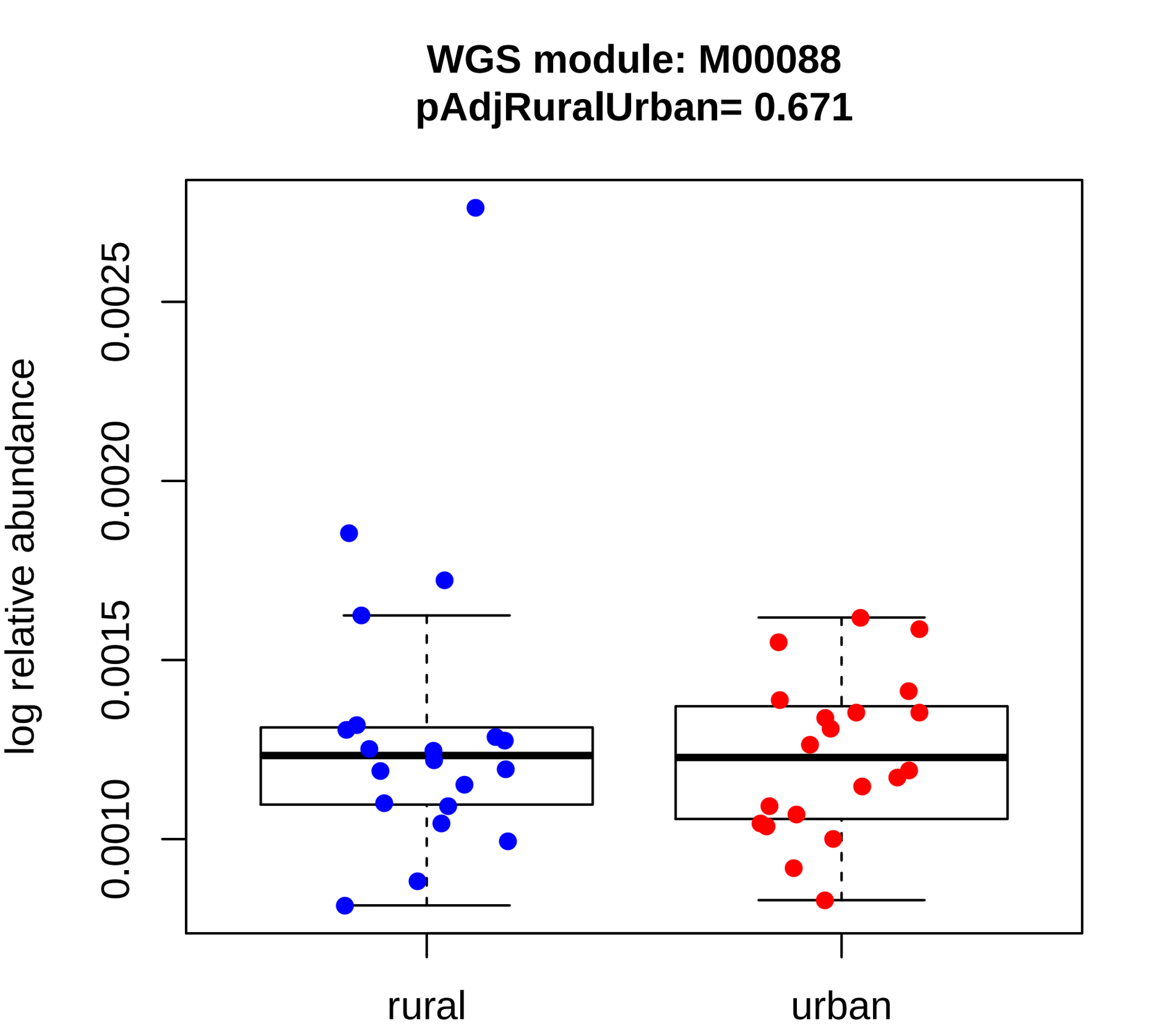

WGS module: M00045
pAdjRuralUrban= 0.638
log relative abundance
0.003
0.004
0.005
0.006
0.007
rural
urban

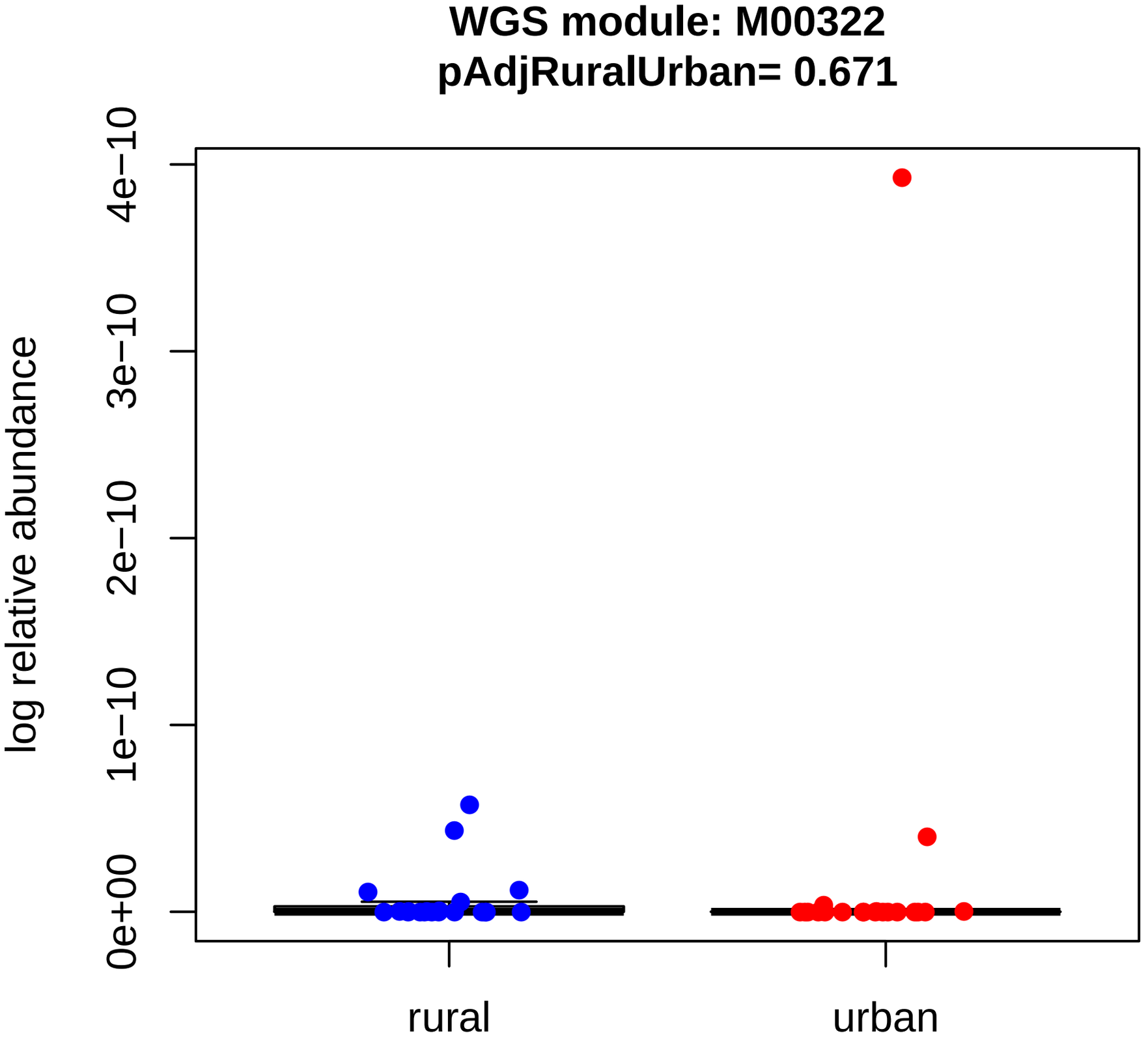

WGS module: M00057
pAdjRuralUrban= 0.638
log relative abundance
0.00000
0.00010
0.00020
0.00030
rural
urban

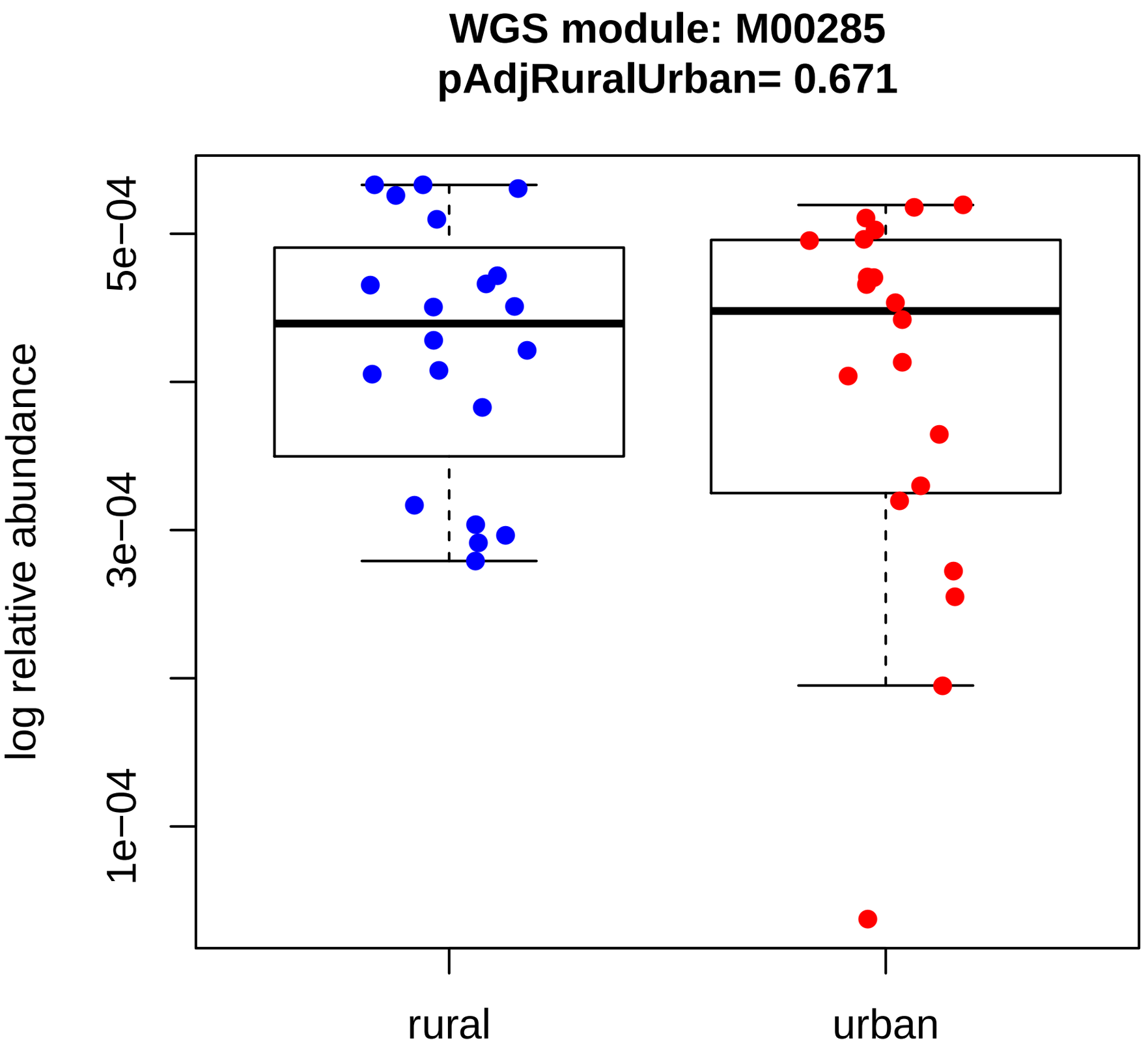

WGS module: M00366
pAdjRuralUrban= 0.638
log relative abundance
0e+00
2e−04
4e−04
6e−04
8e−04
rural
urban

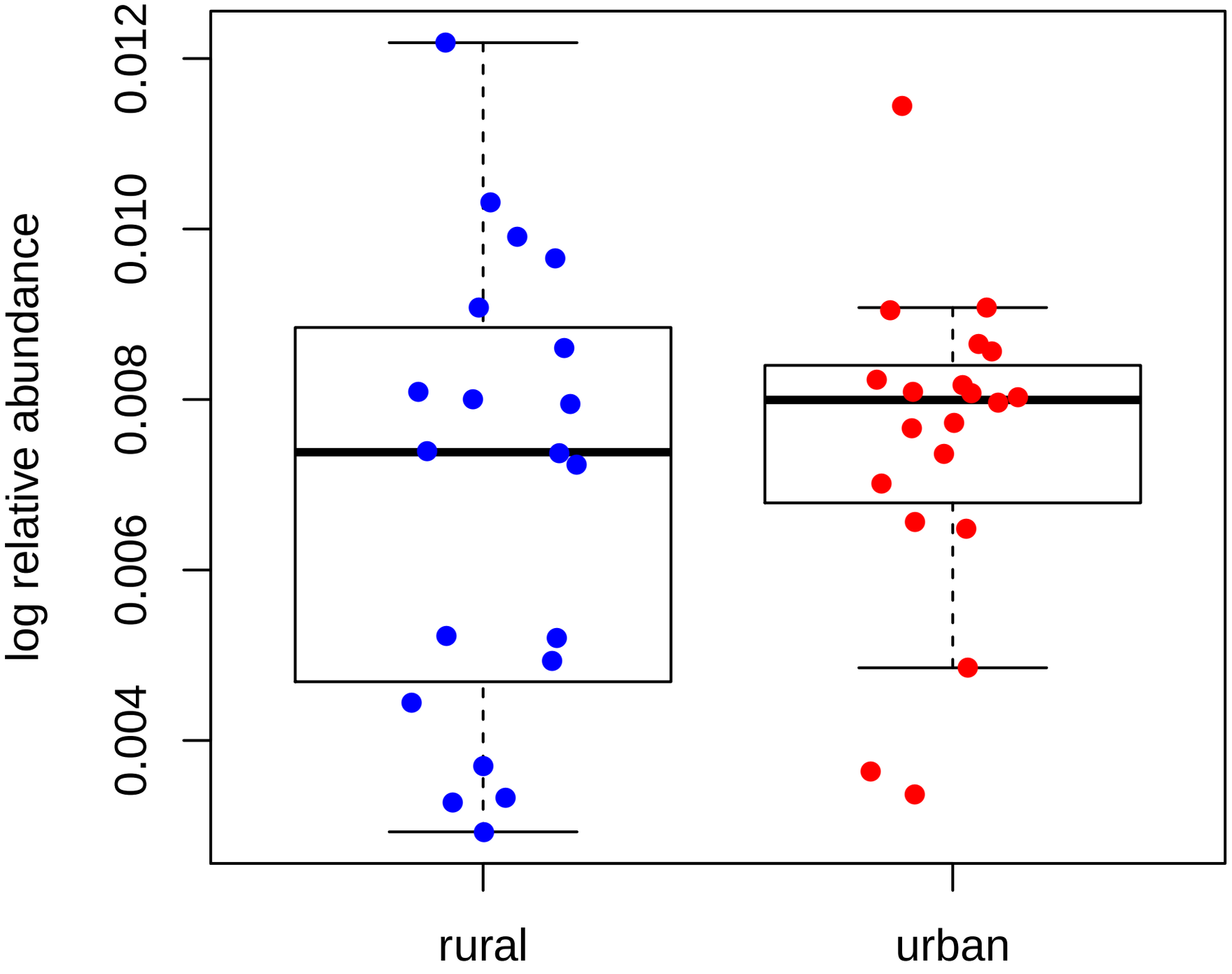

WGS module: M00035
pAdjRuralUrban= 0.659
log relative abundance
0.004
0.005
0.006
0.007
0.008
0.009
rural
urban

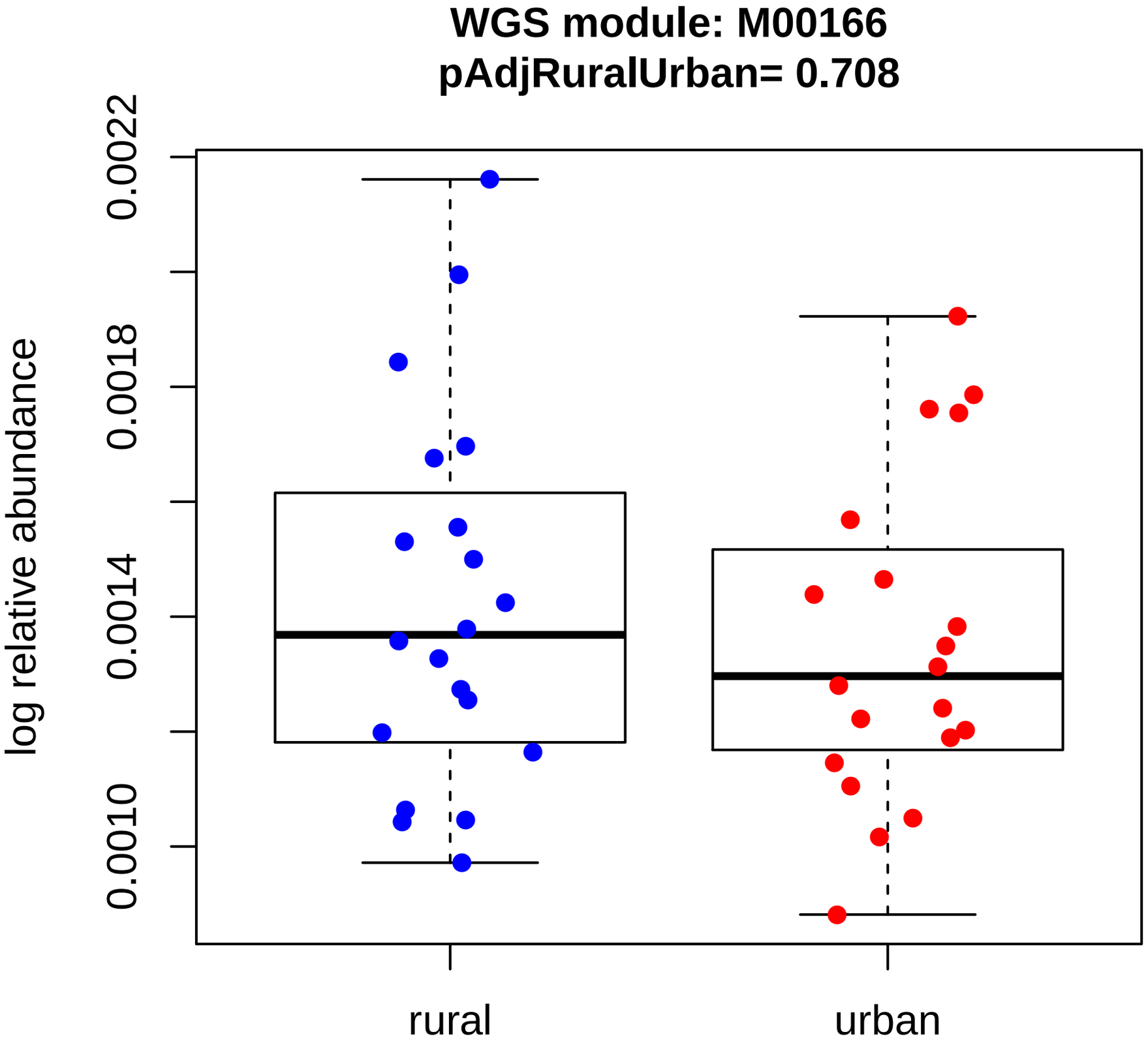

WGS module: M00206
pAdjRuralUrban= 0.659
log relative abundance
0e+00
2e−04
4e−04
6e−04
rural
urban

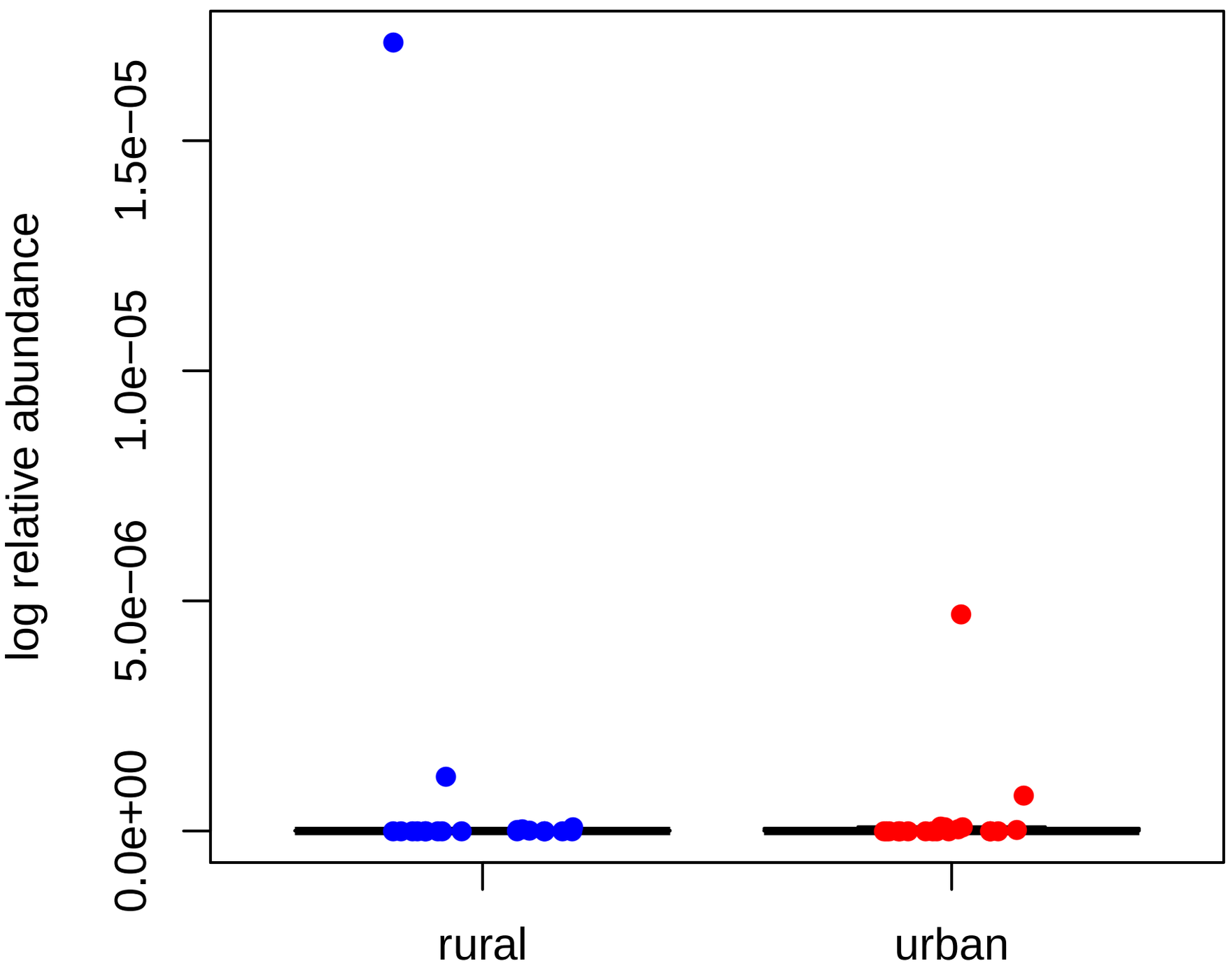

WGS module: M00088
pAdjRuralUrban= 0.671
log relative abundance
0.0010
0.0015
0.0020
0.0025
rural
urban

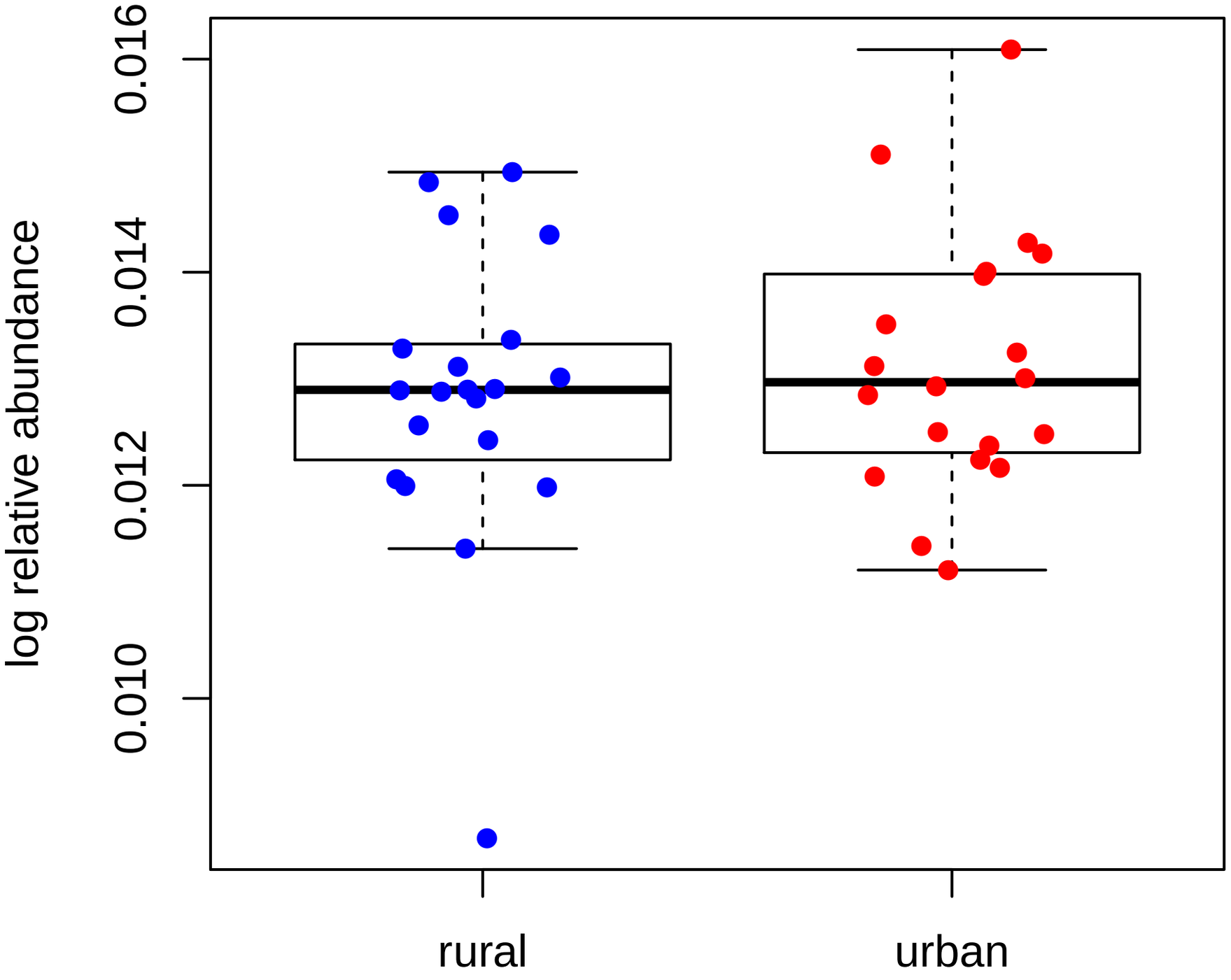

WGS module: M00322
pAdjRuralUrban= 0.671
log relative abundance
0e+00
1e−10
2e−10
3e−10
4e−10
rural
urban

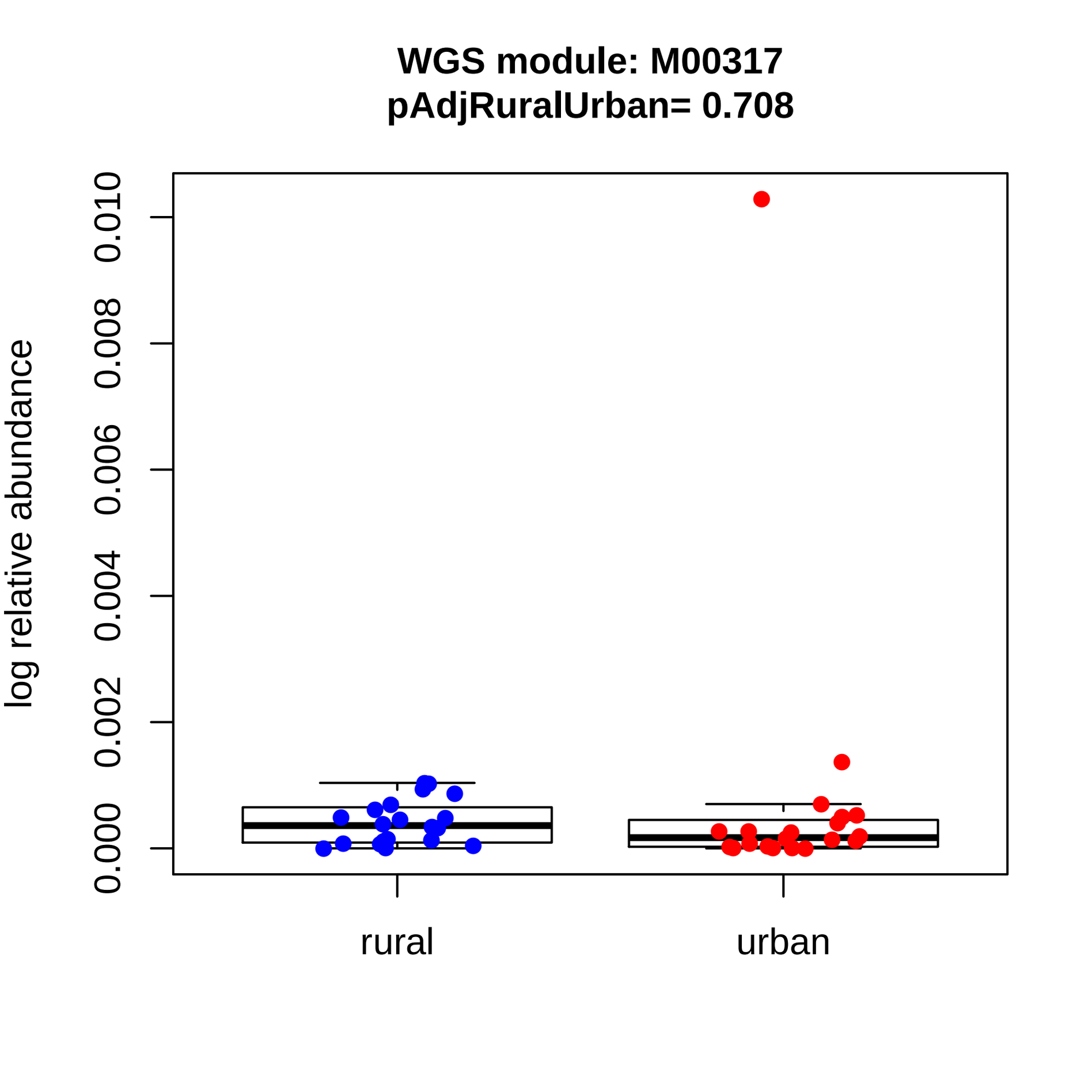

WGS module: M00285
pAdjRuralUrban= 0.671
log relative abundance
5e−04
3e−04
1e−04
rural
urban

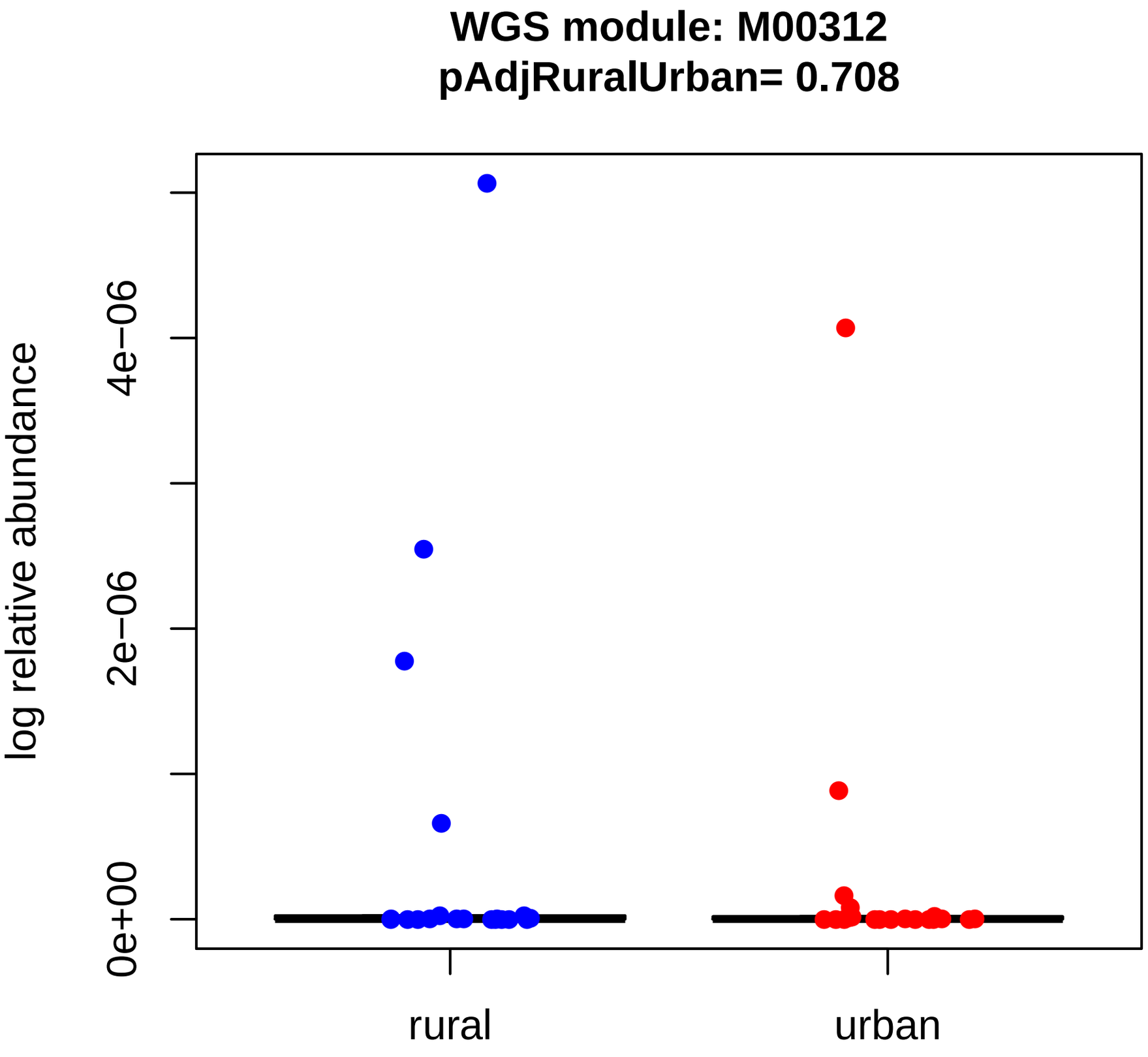

WGS module: M00159
pAdjRuralUrban= 0.671
log relative abundance
0.004
0.006
0.008
0.010
0.012
rural
urban

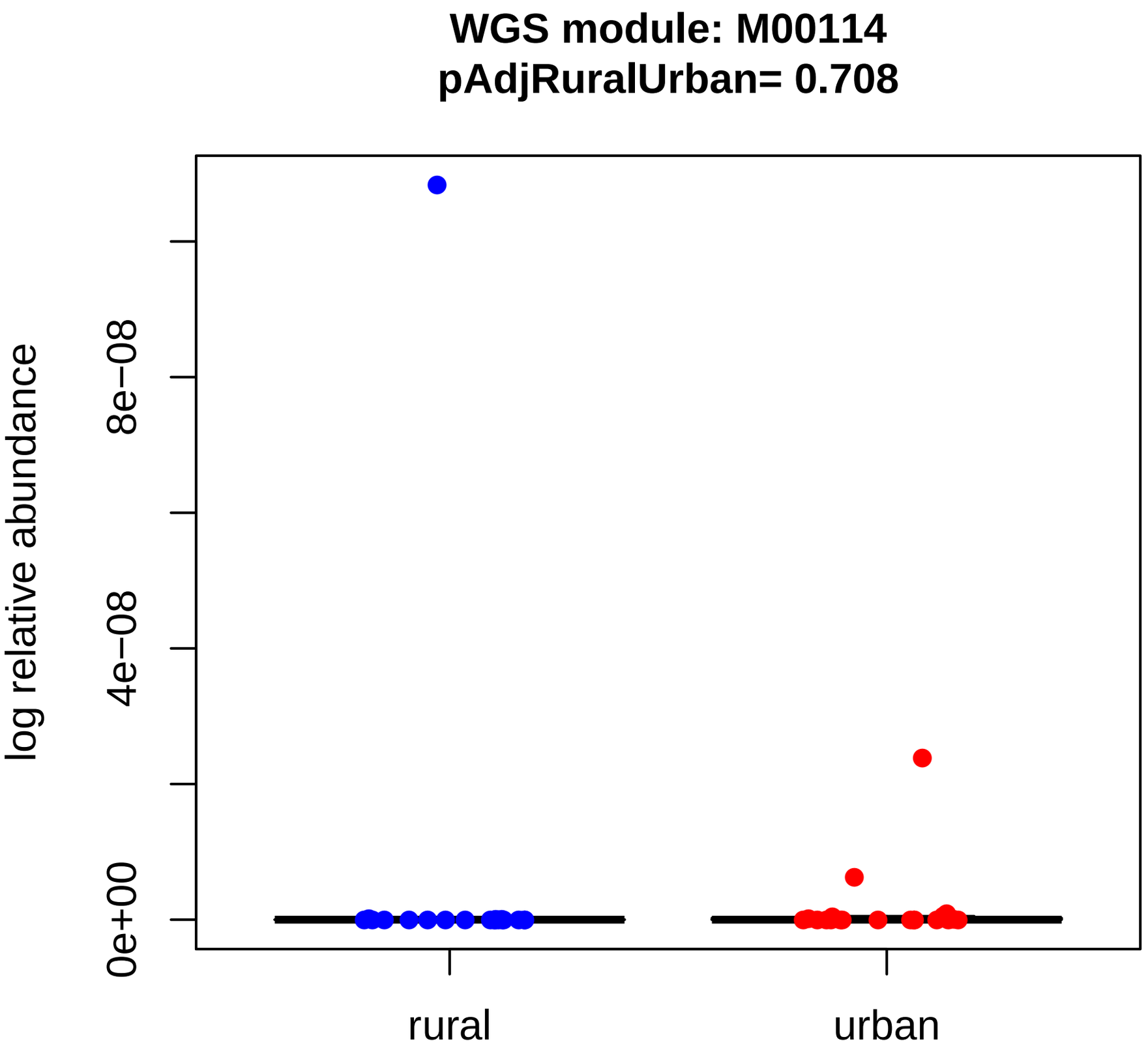

WGS module: M00166
pAdjRuralUrban= 0.708
log relative abundance
0.0010
0.0014
0.0018
0.0022
rural
urban

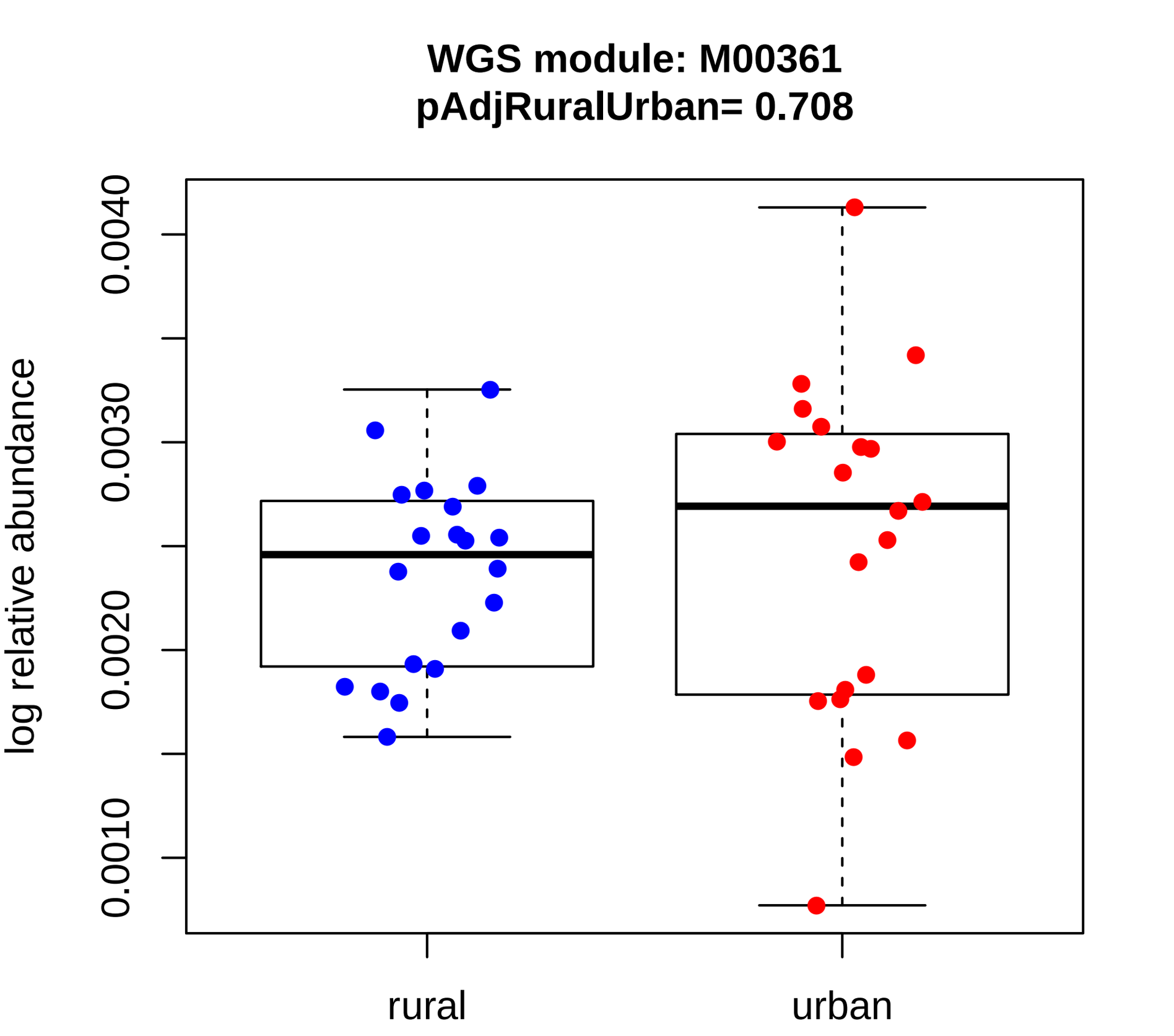

WGS module: M00158
pAdjRuralUrban= 0.708
log relative abundance
0.0e+00
5.0e−06
1.0e−05
1.5e−05
rural
urban

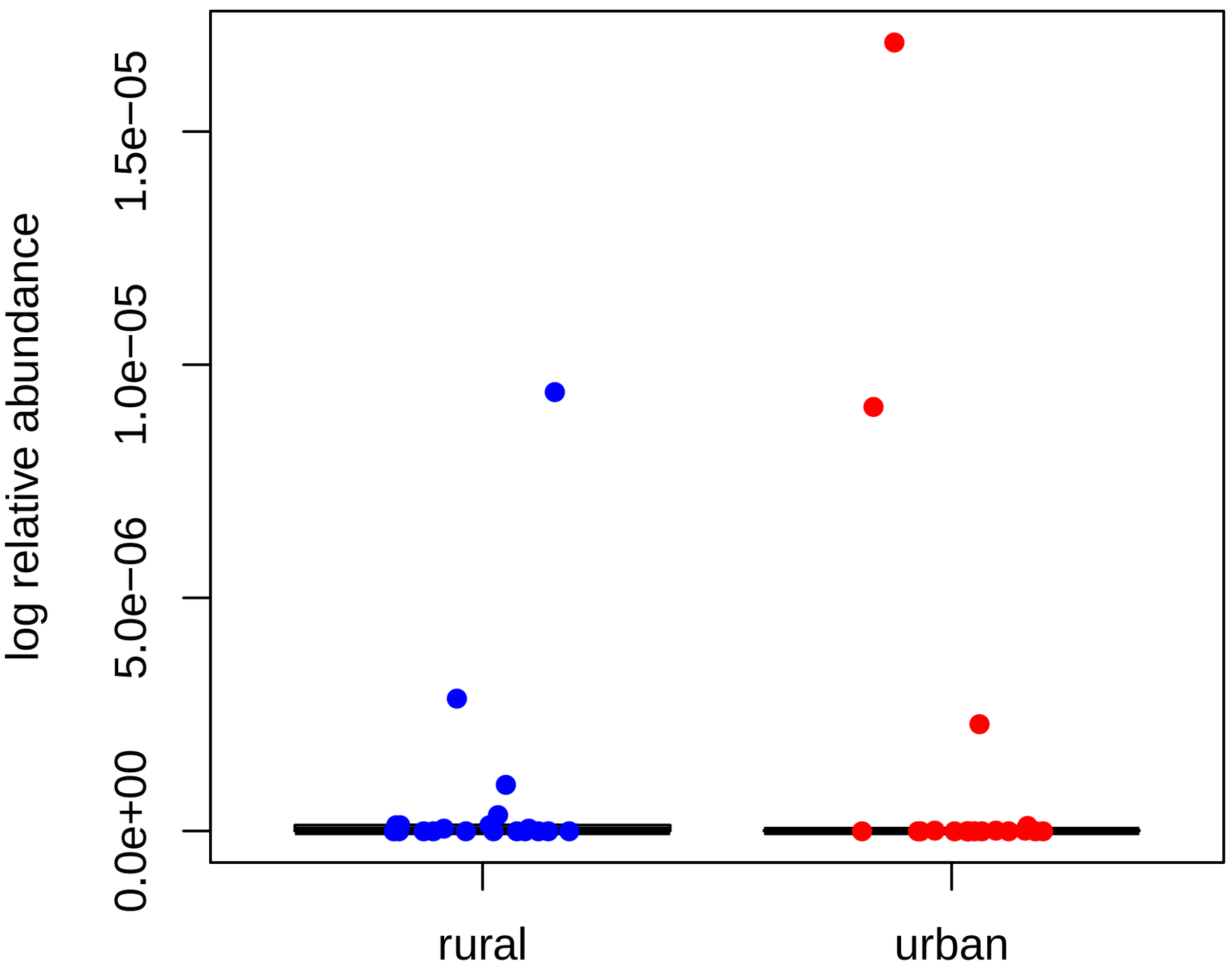

WGS module: M00053
pAdjRuralUrban= 0.708
log relative abundance
0.010
0.012
0.014
0.016
rural
urban

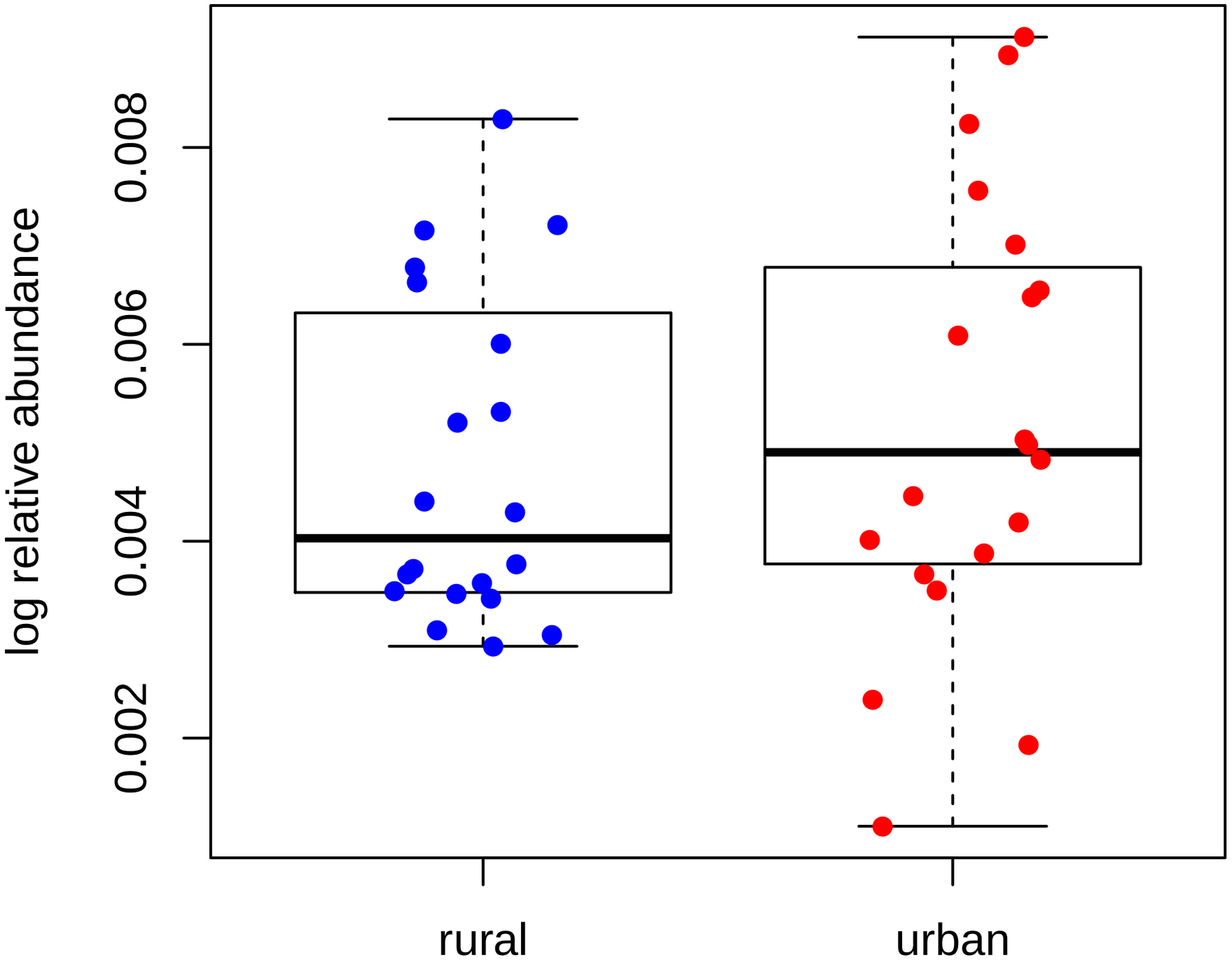

WGS module: M00317
pAdjRuralUrban= 0.708
log relative abundance
0.000
0.002
0.004
0.006
0.008
0.010
rural
urban

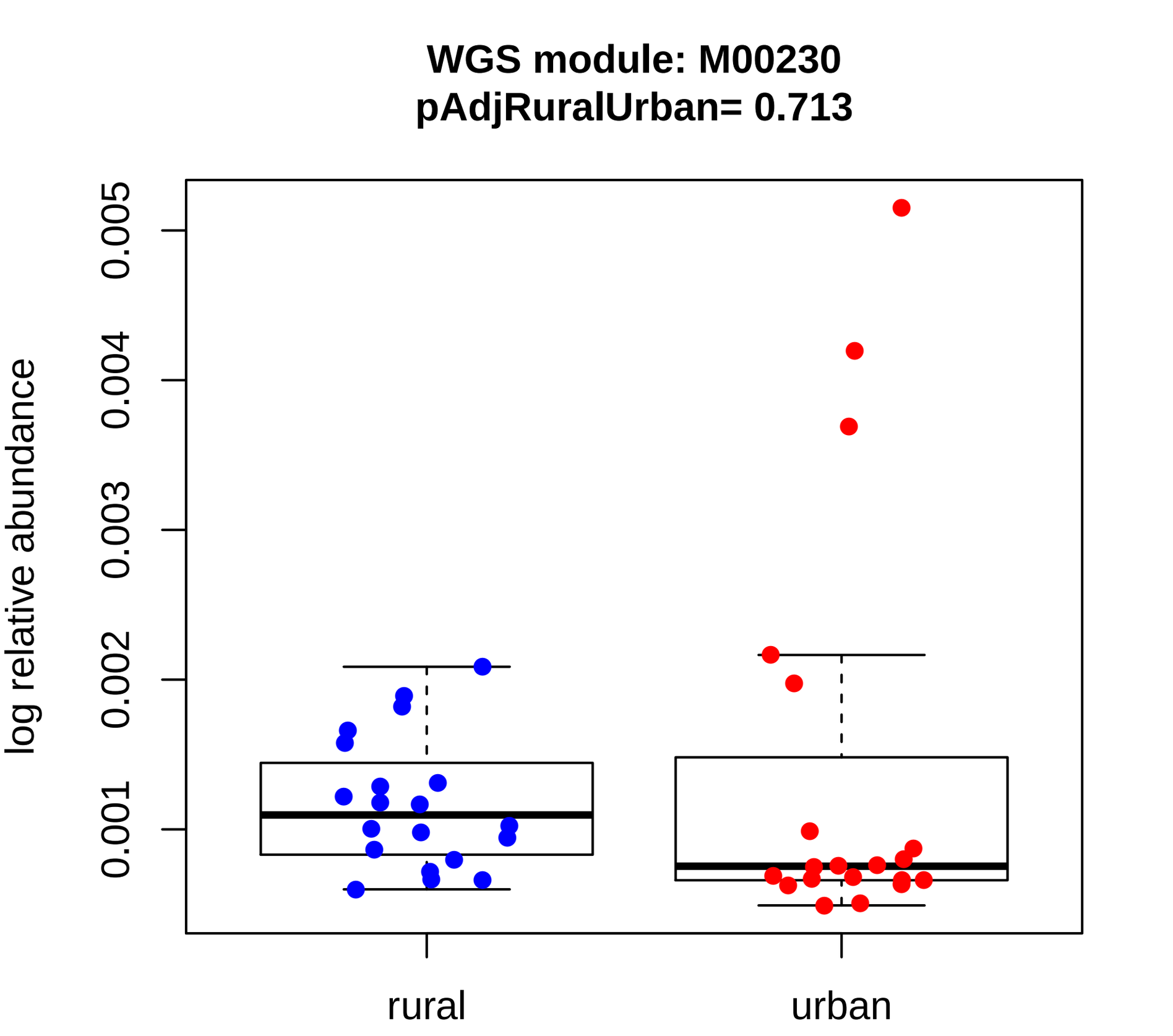

WGS module: M00312
pAdjRuralUrban= 0.708
log relative abundance
0e+00
2e−06
4e−06
rural
urban

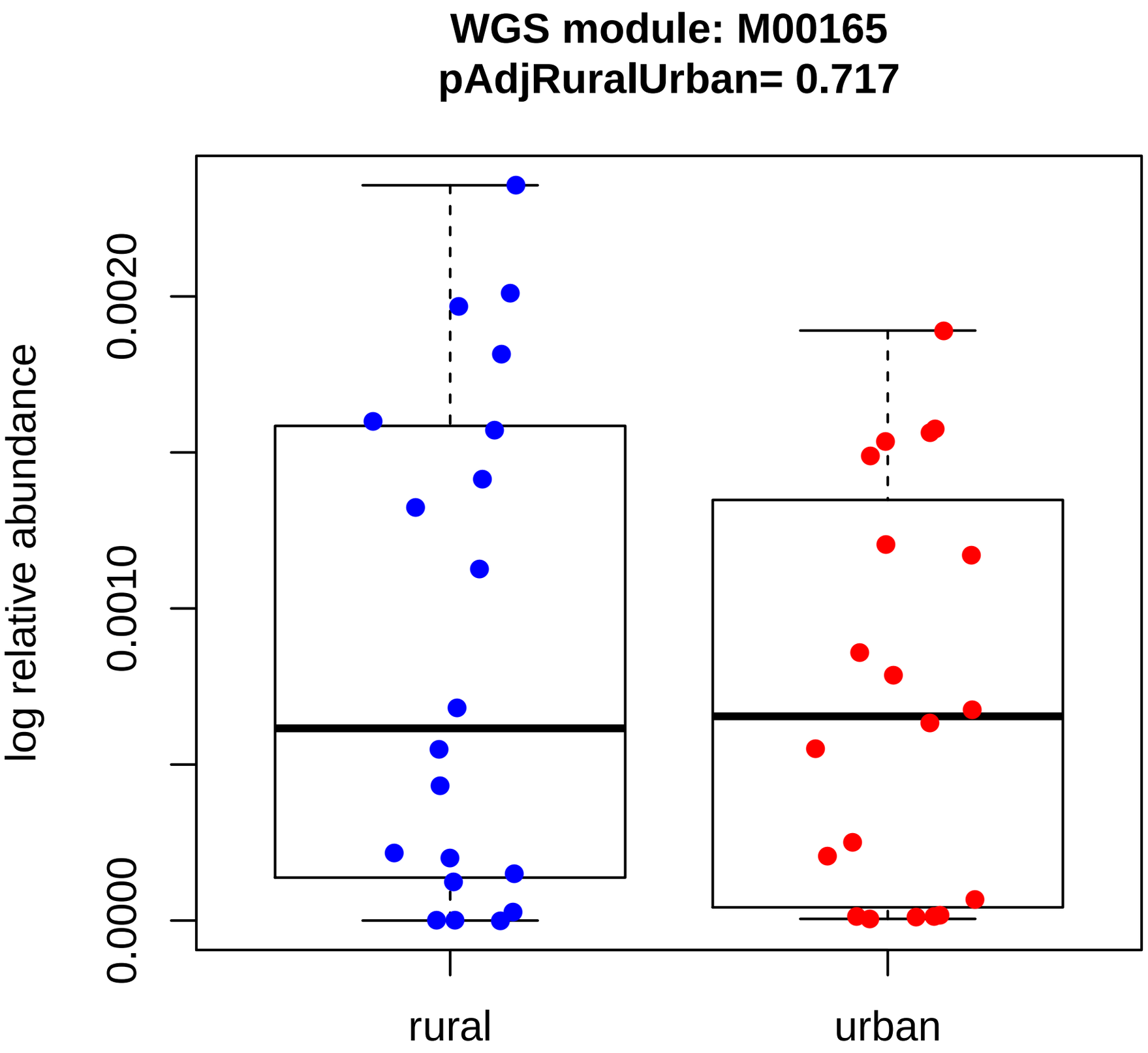

WGS module: M00114
pAdjRuralUrban= 0.708
log relative abundance
0e+00
4e−08
8e−08
rural
urban

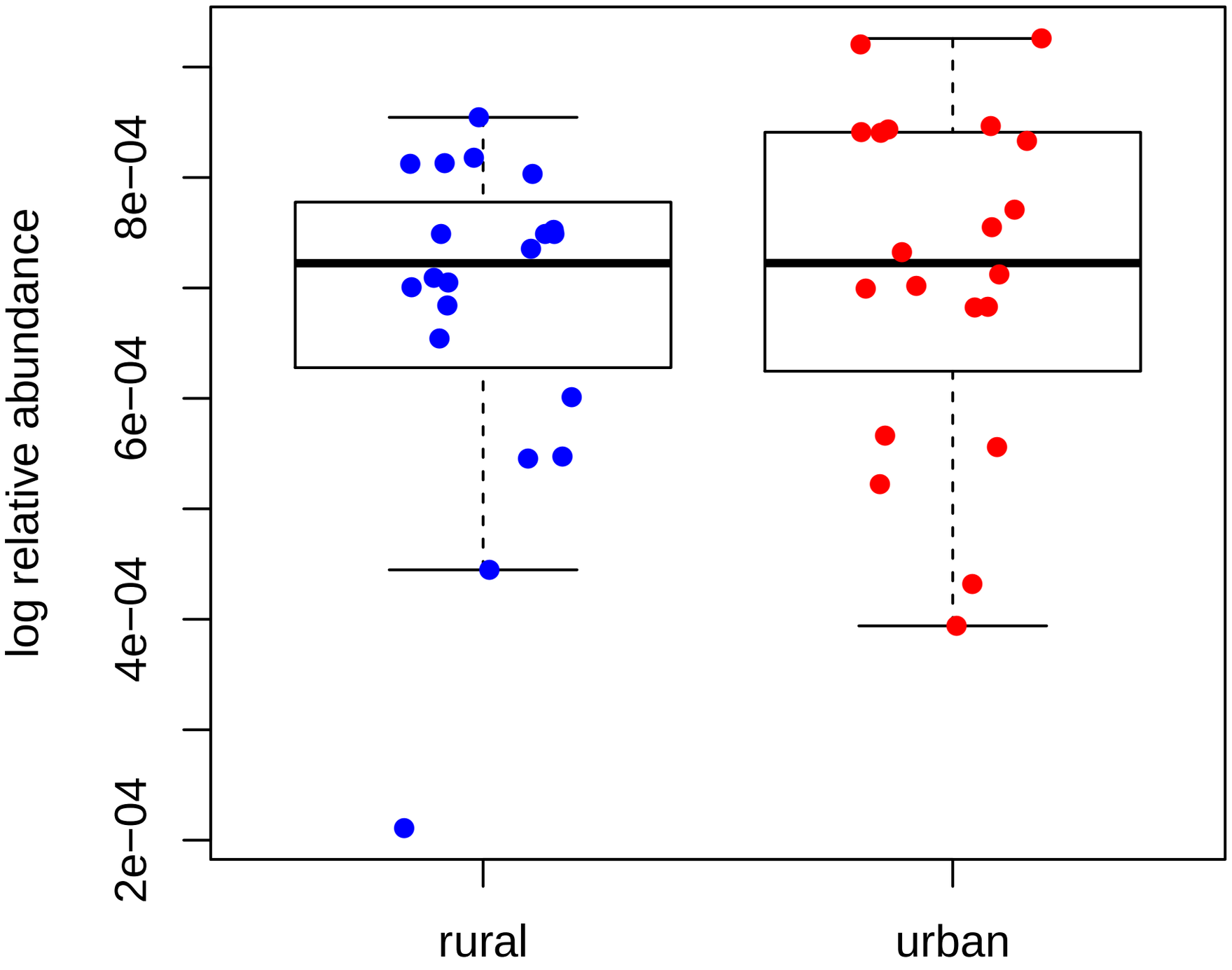

WGS module: M00361
pAdjRuralUrban= 0.708
log relative abundance
0.0040
0.0030
0.0020
0.0010
rural
urban

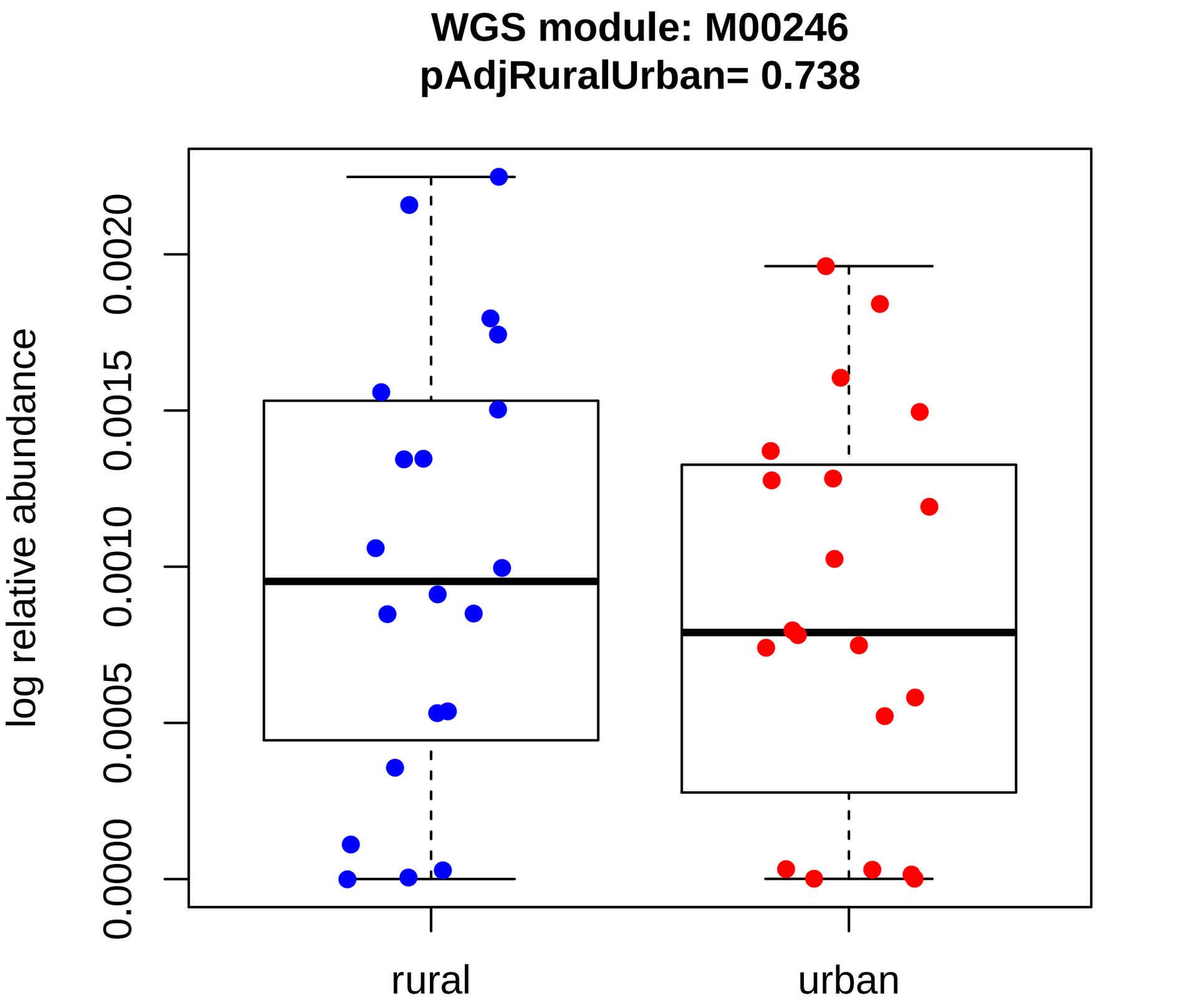

WGS module: M00146
pAdjRuralUrban= 0.708
log relative abundance
0.0e+00
5.0e−06
1.0e−05
1.5e−05
rural
urban

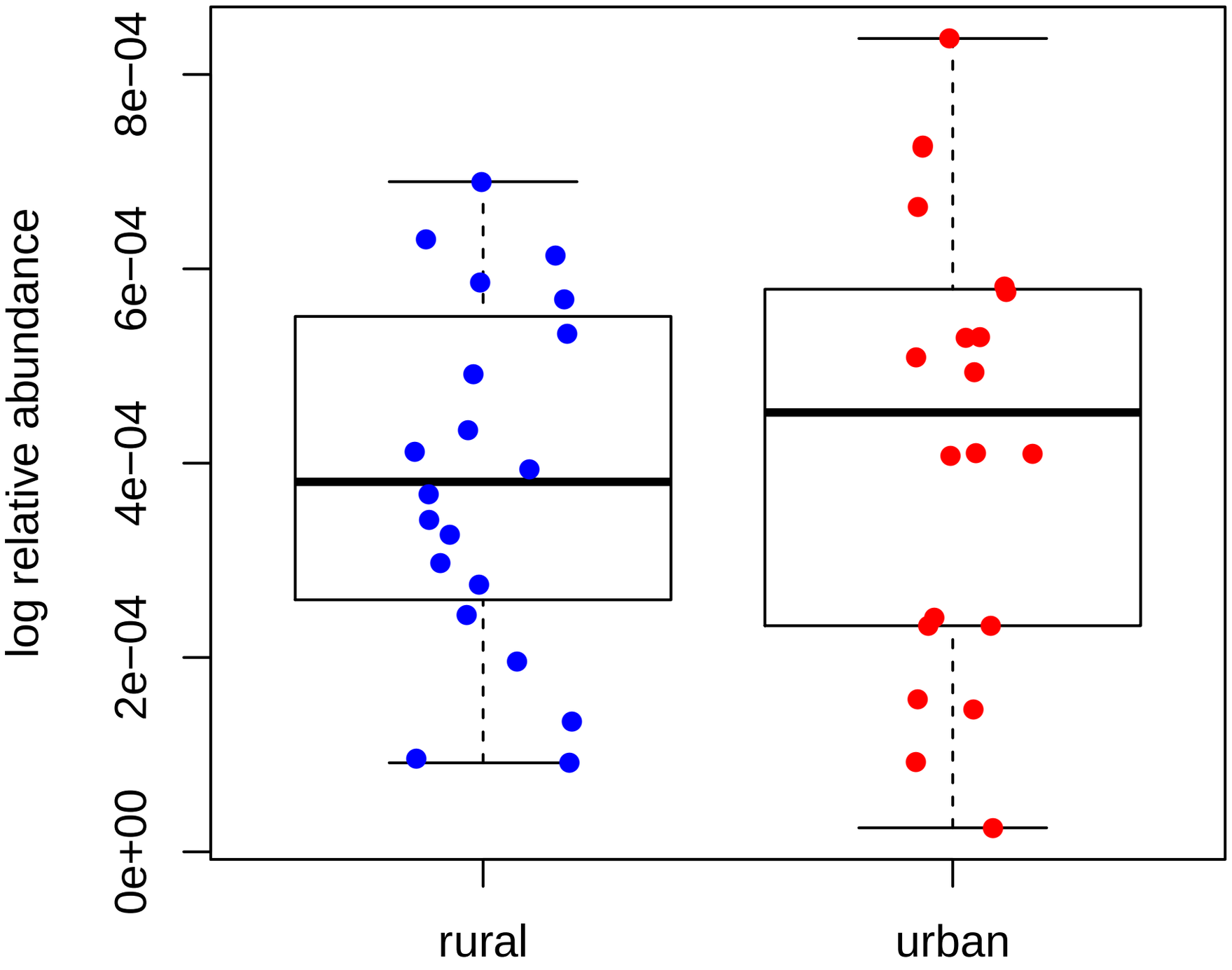

WGS module: M00185
pAdjRuralUrban= 0.709
log relative abundance
0.002
0.004
0.006
0.008
rural
urban

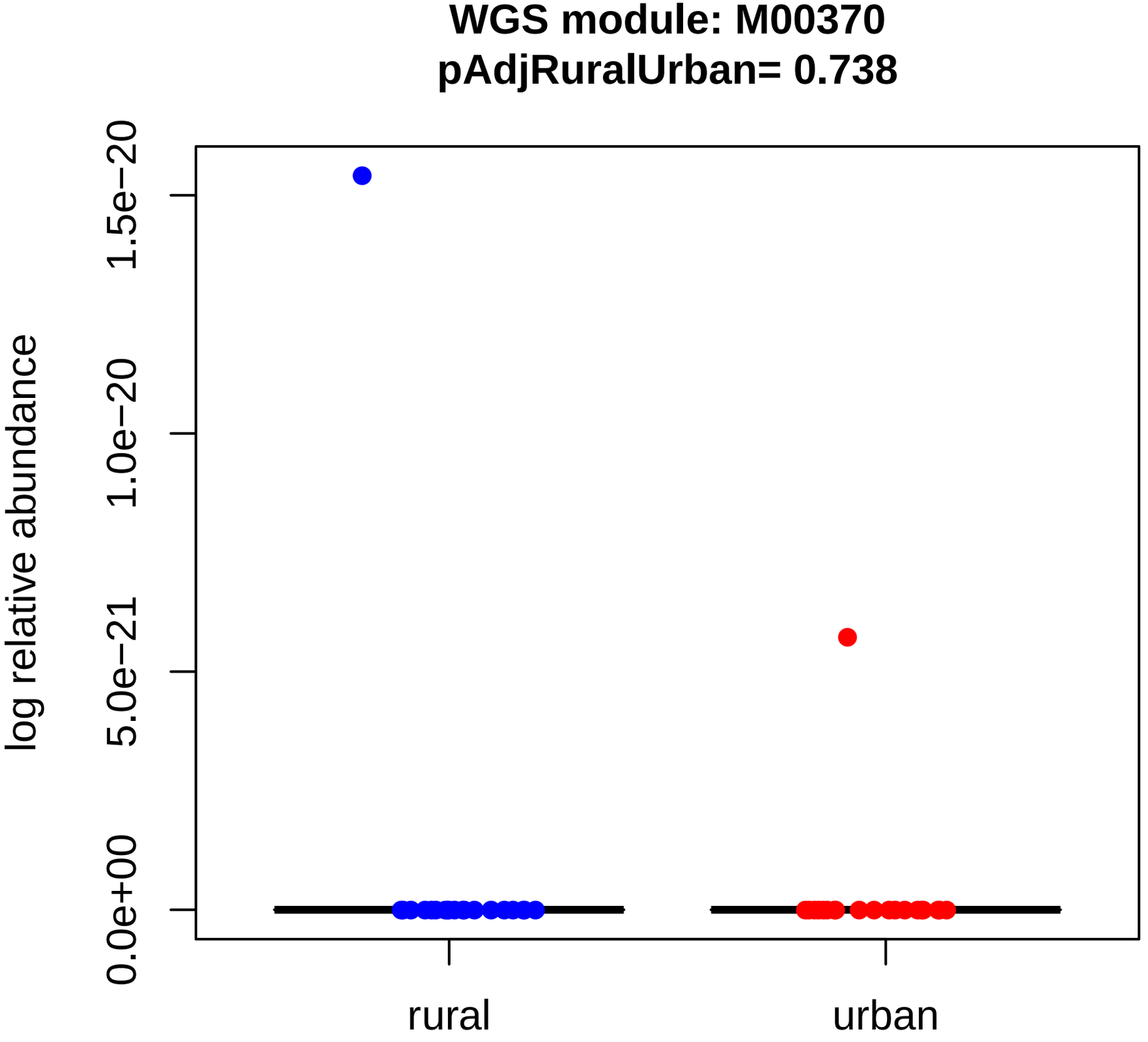

WGS module: M00230
pAdjRuralUrban= 0.713
log relative abundance
0.001
0.002
0.003
0.004
0.005
rural
urban

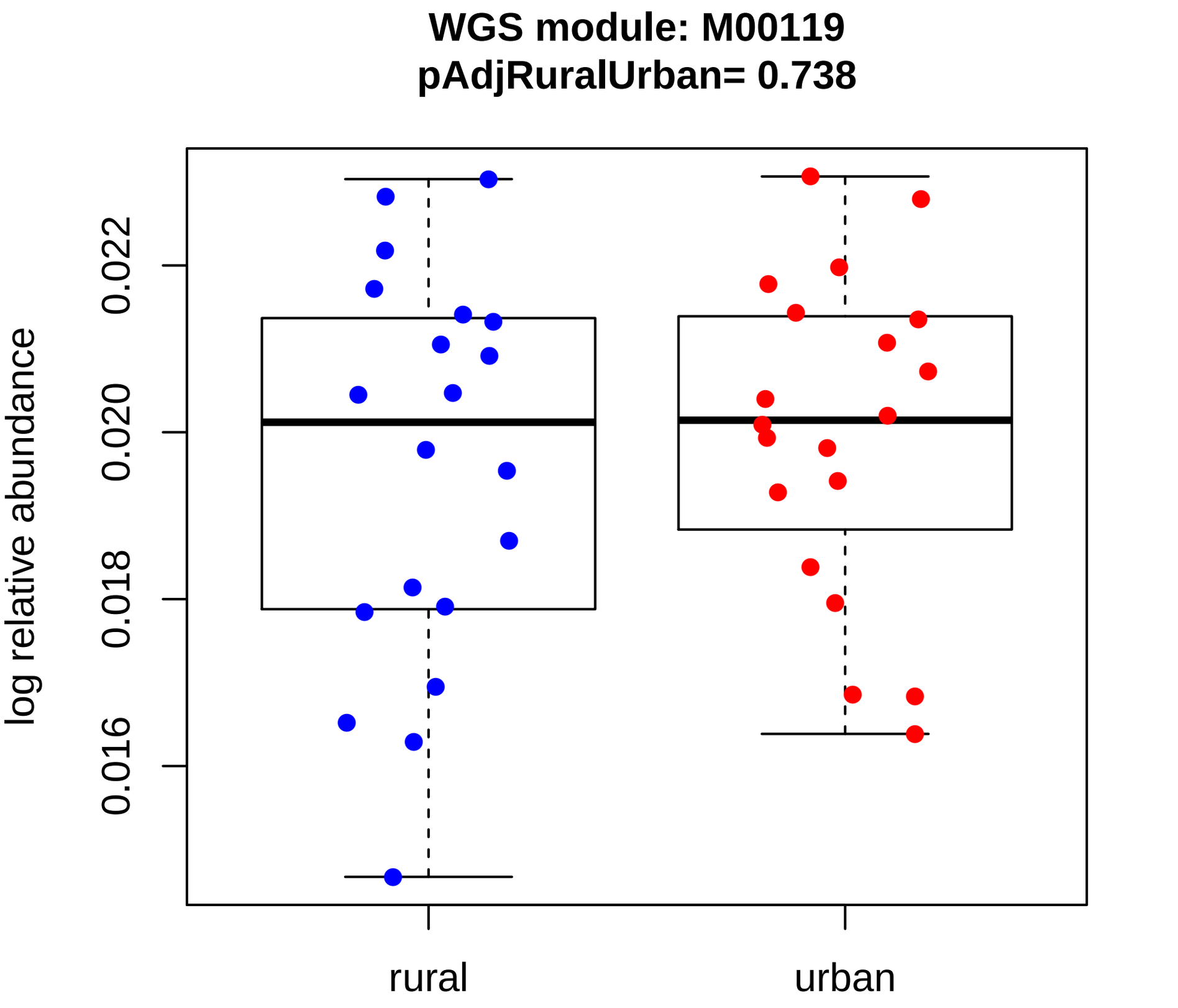

WGS module: M00165
pAdjRuralUrban= 0.717
log relative abundance
0.0000
0.0010
0.0020
rural
urban

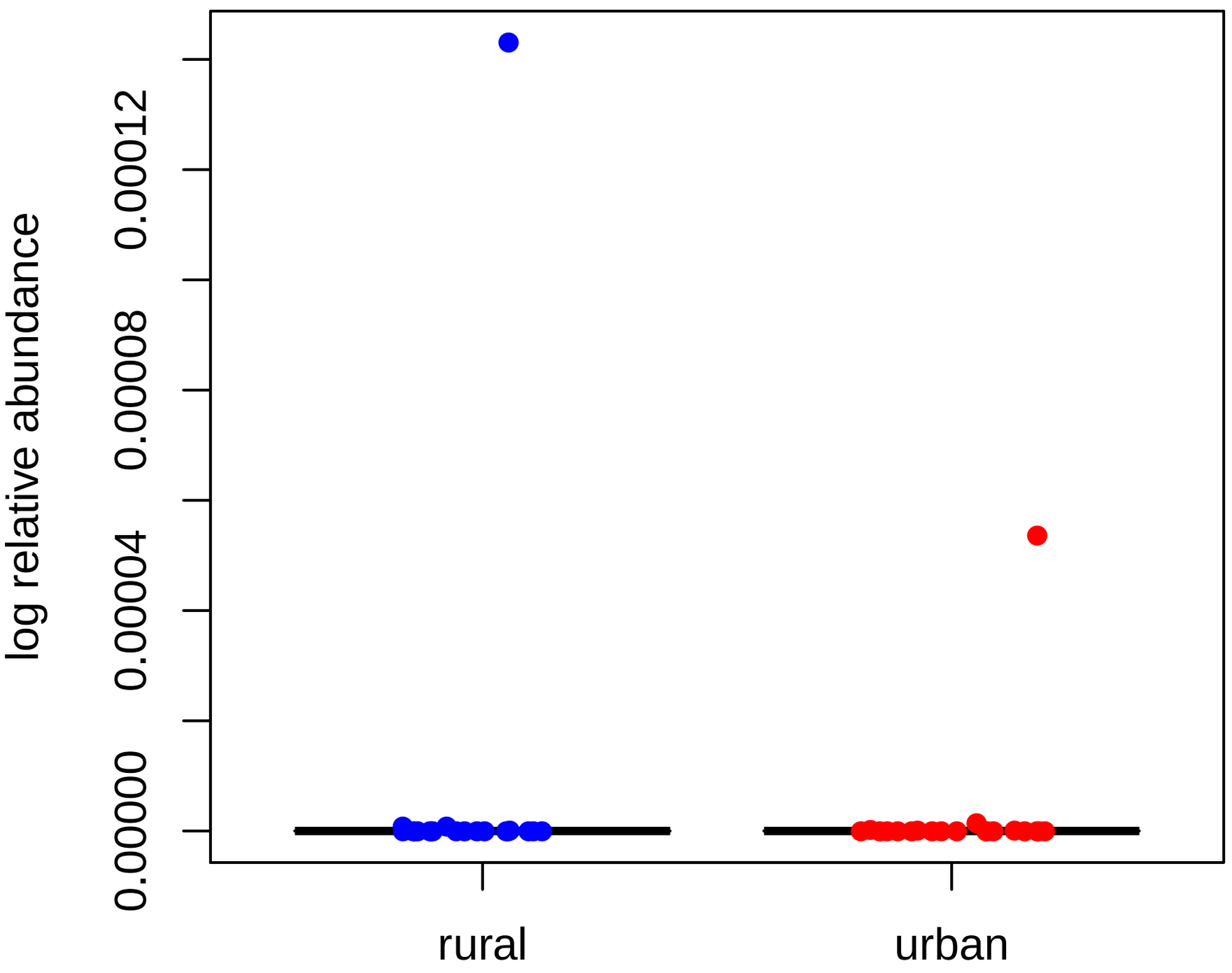

WGS module: M00290
pAdjRuralUrban= 0.721
log relative abundance
2e−04
4e−04
6e−04
8e−04
rural
urban

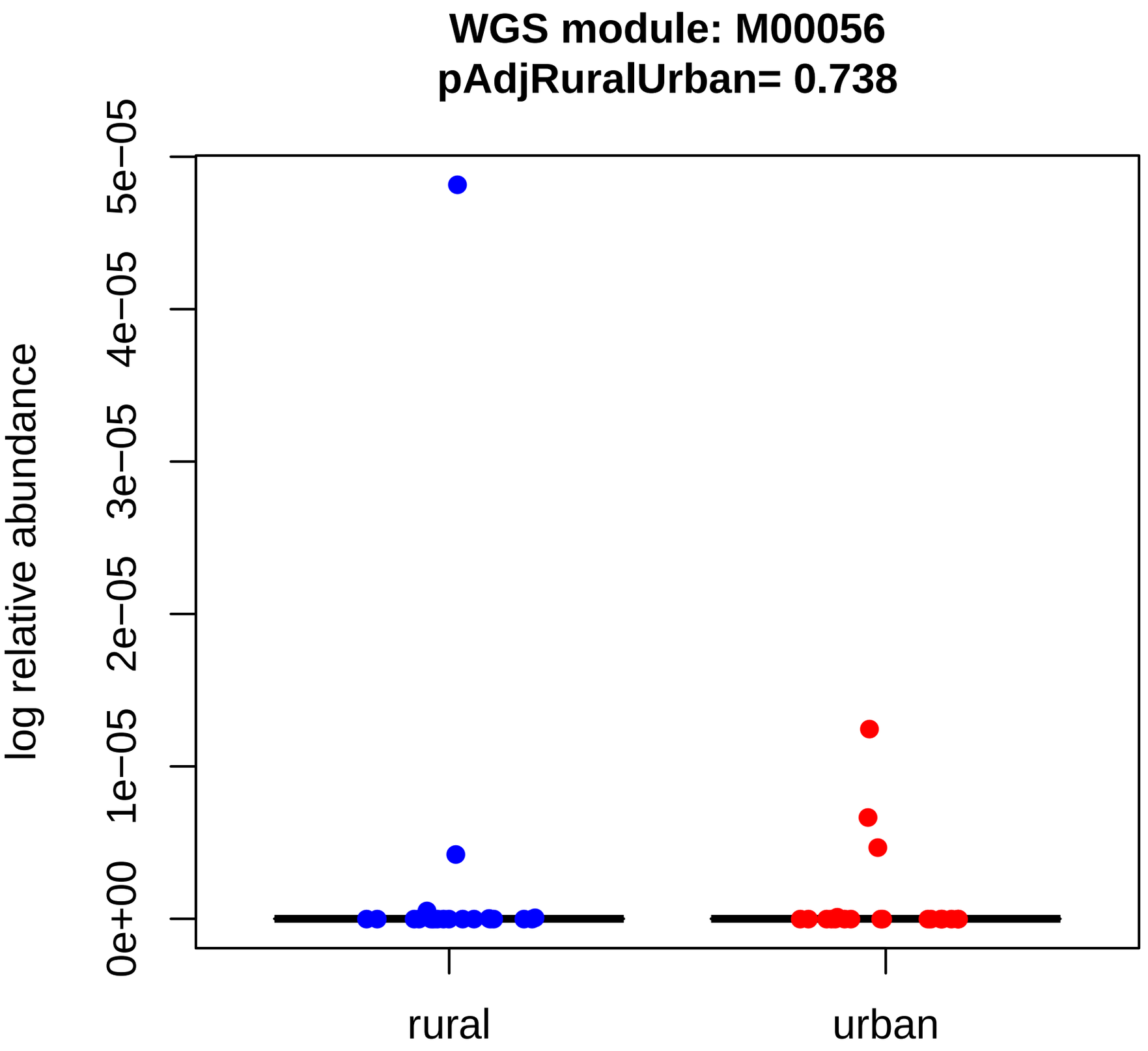

WGS module: M00246
pAdjRuralUrban= 0.738
log relative abundance
0.0000
0.0005
0.0010
0.0015
0.0020
rural
urban

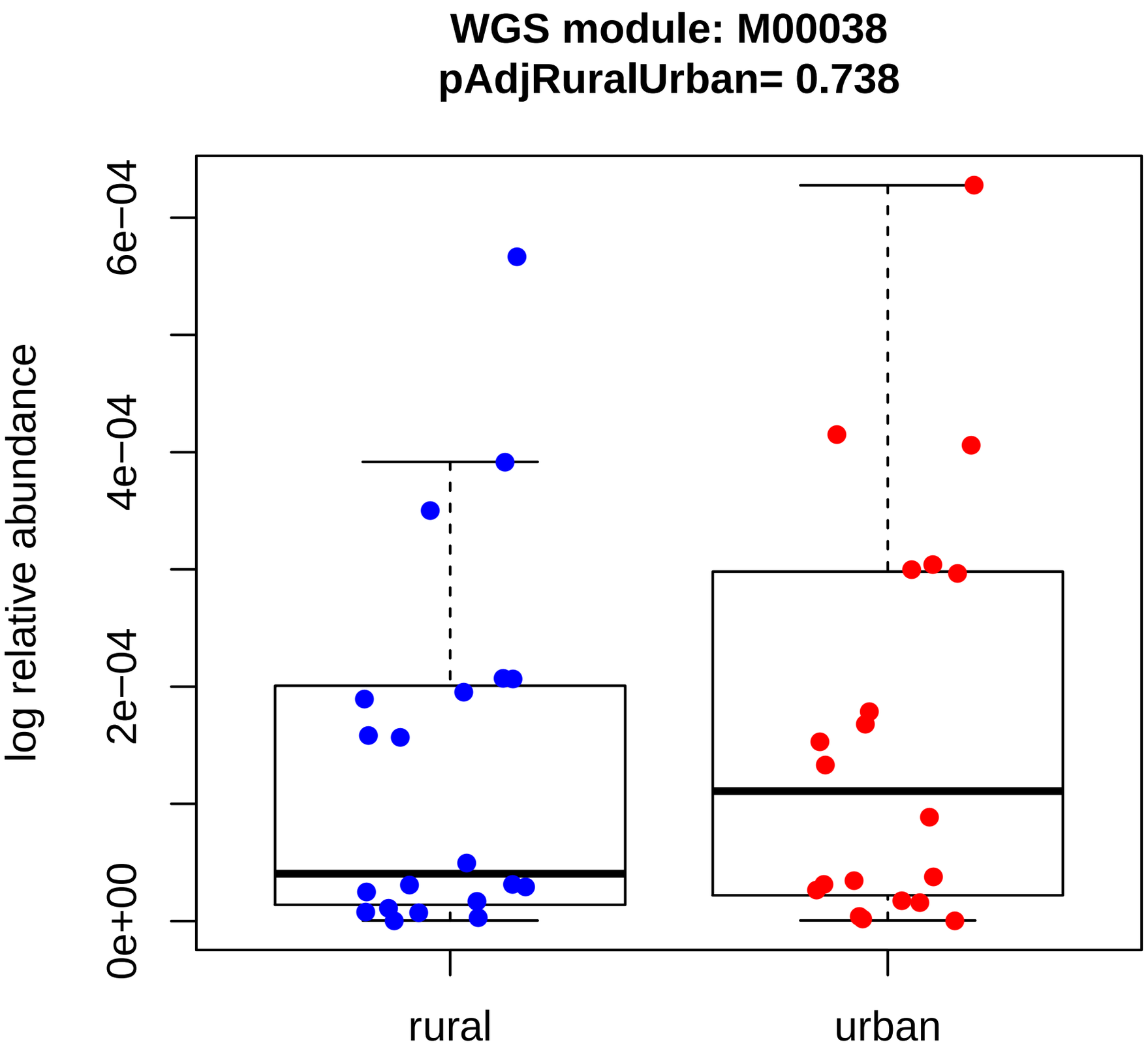

WGS module: M00031
pAdjRuralUrban= 0.738
log relative abundance
0e+00
2e−04
4e−04
6e−04
8e−04
rural
urban

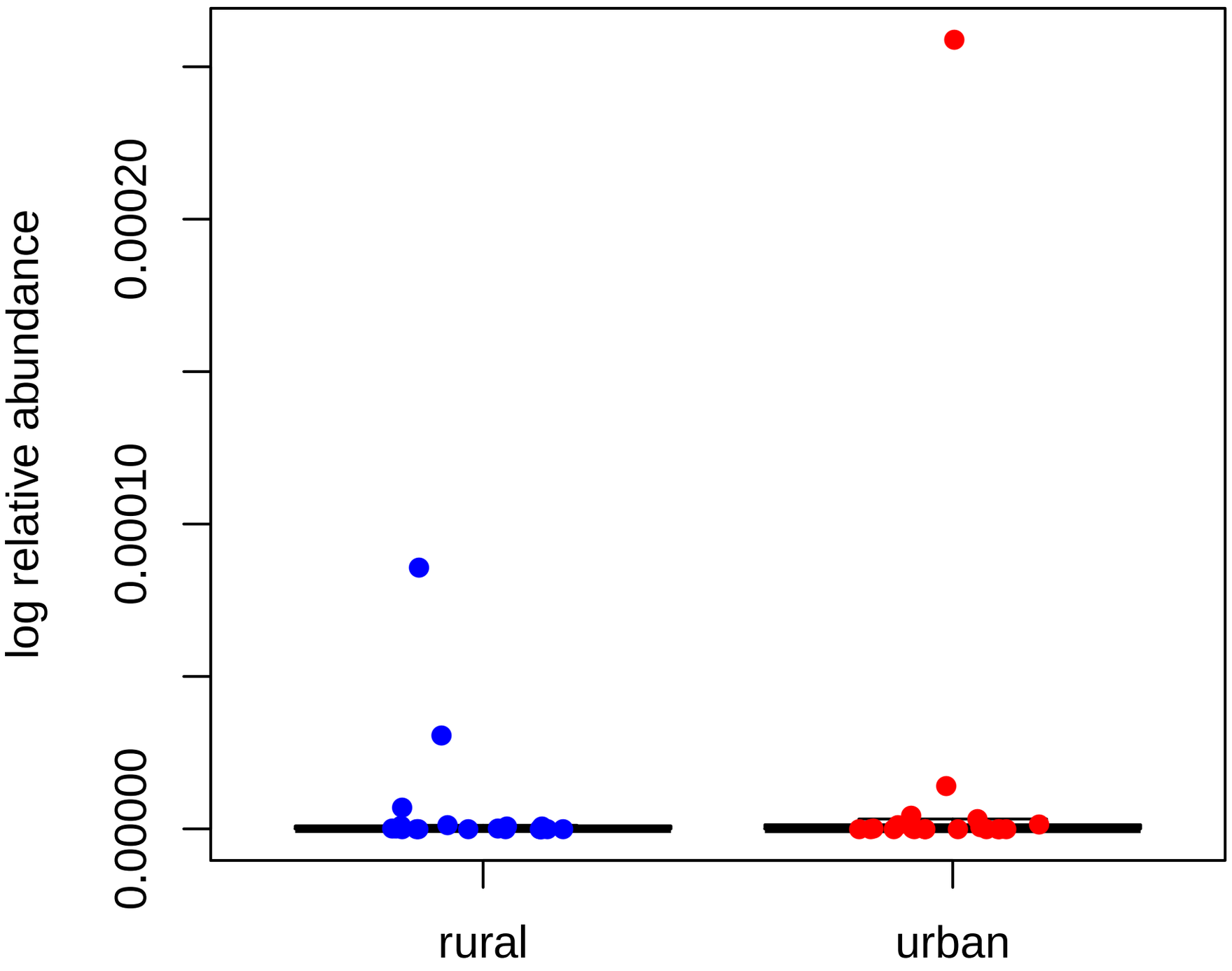

WGS module: M00370
pAdjRuralUrban= 0.738
log relative abundance
0.0e+00
5.0e−21
1.0e−20
1.5e−20
rural
urban

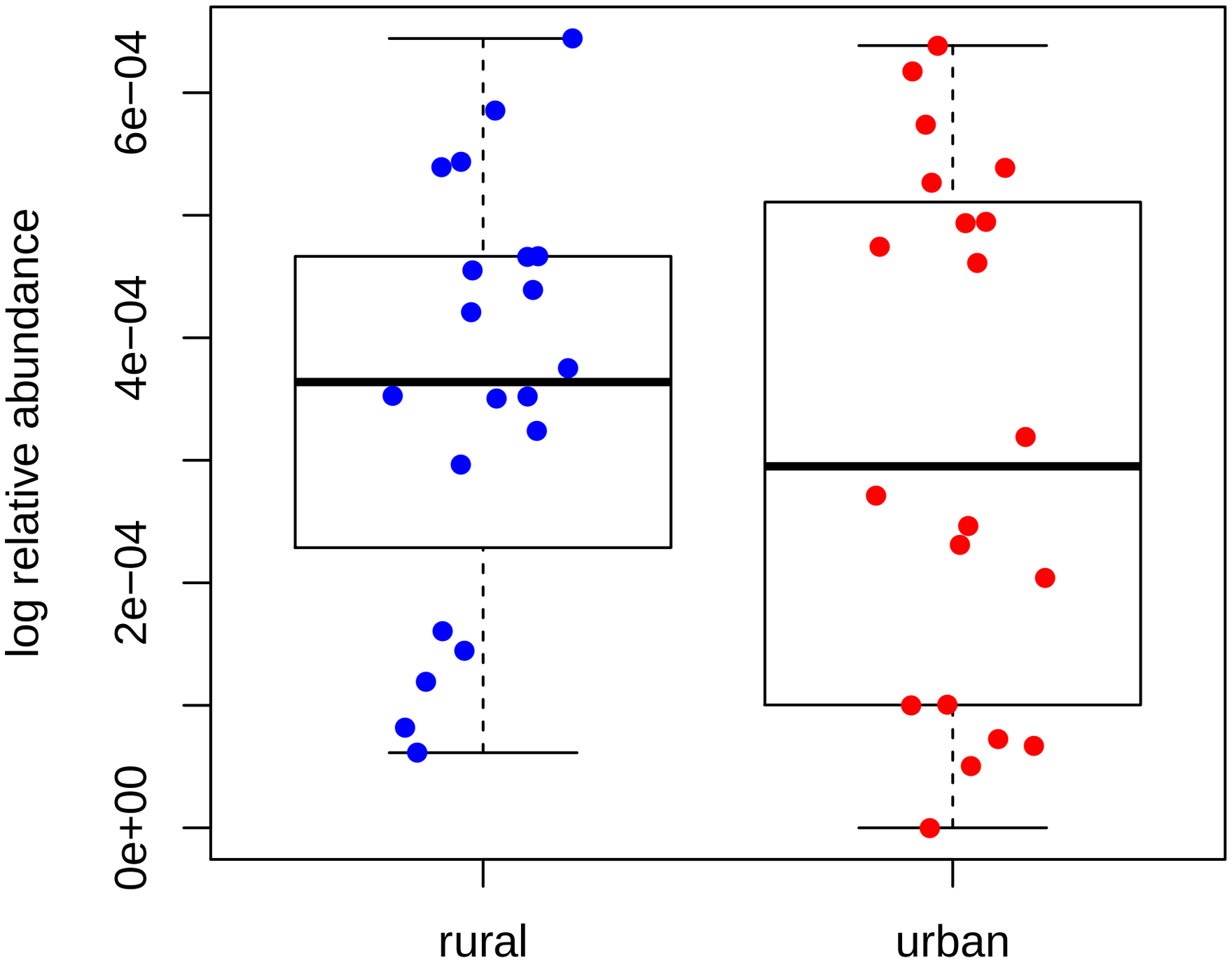

WGS module: M00119
pAdjRuralUrban= 0.738
log relative abundance
0.016
0.018
0.020
0.022
rural
urban

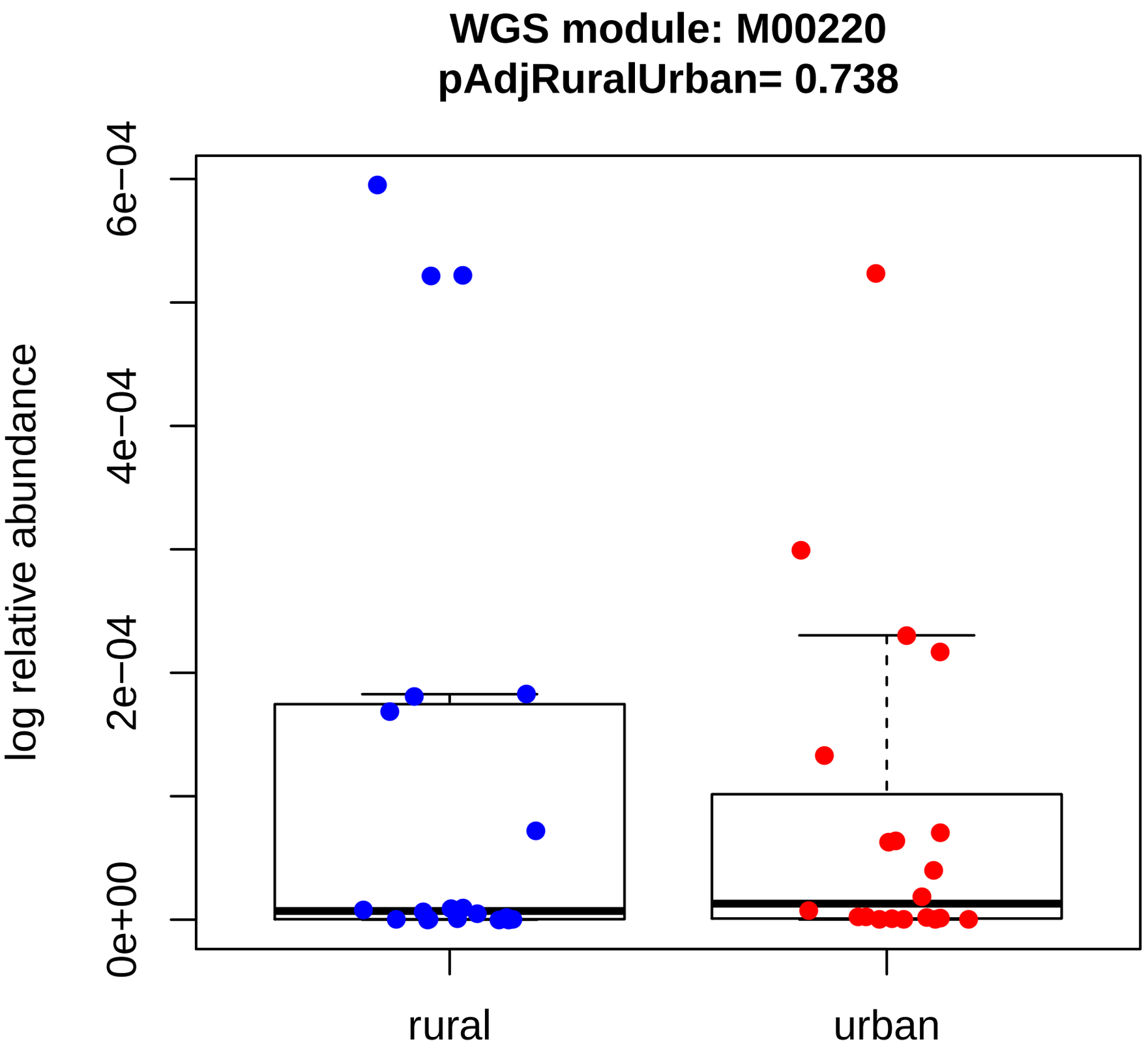

WGS module: M00155
pAdjRuralUrban= 0.738
log relative abundance
0.00000
0.00004
0.00008
0.00012
rural
urban

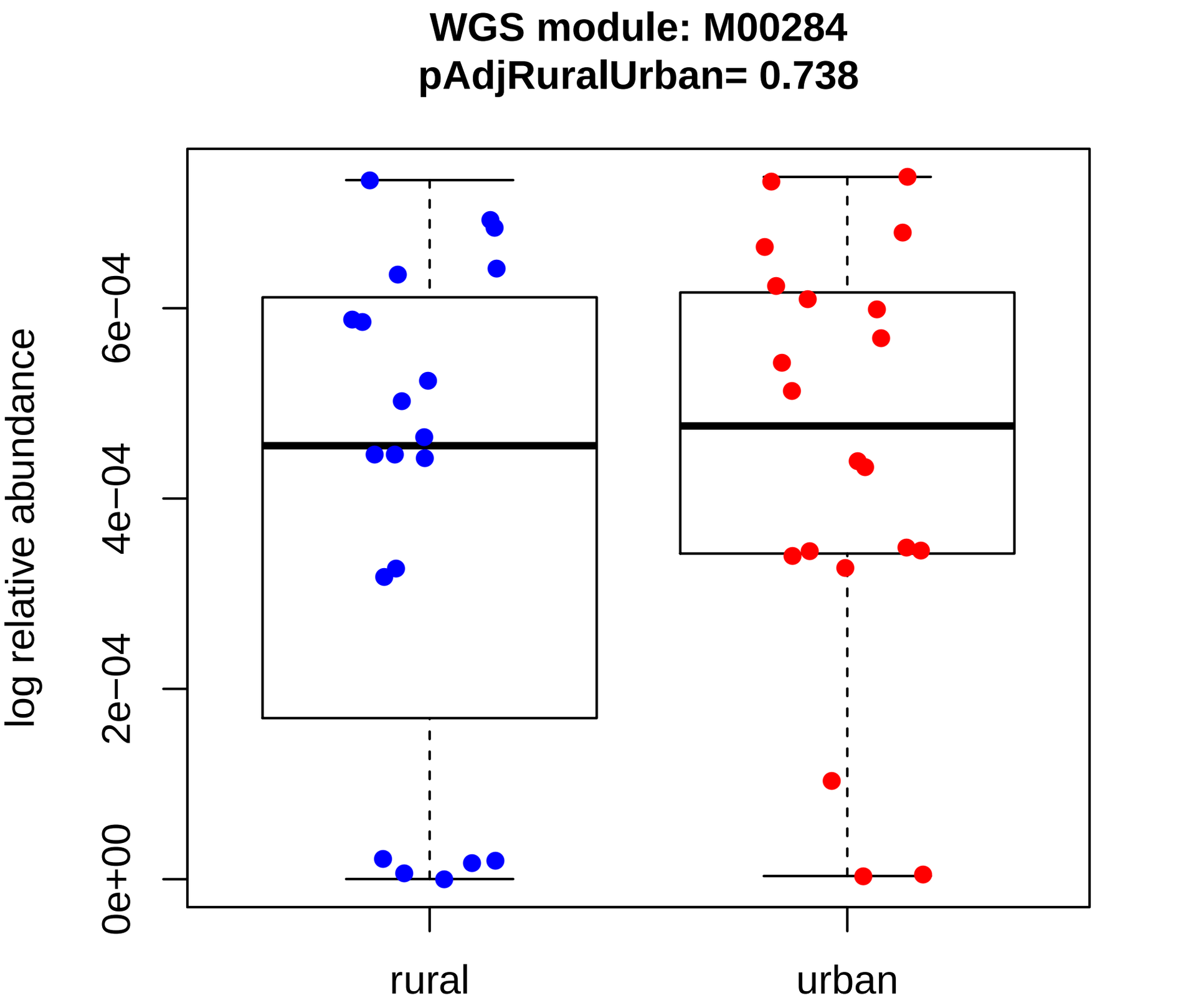

WGS module: M00056
pAdjRuralUrban= 0.738
log relative abundance
0e+00
1e−05
2e−05
3e−05
4e−05
5e−05
rural
urban

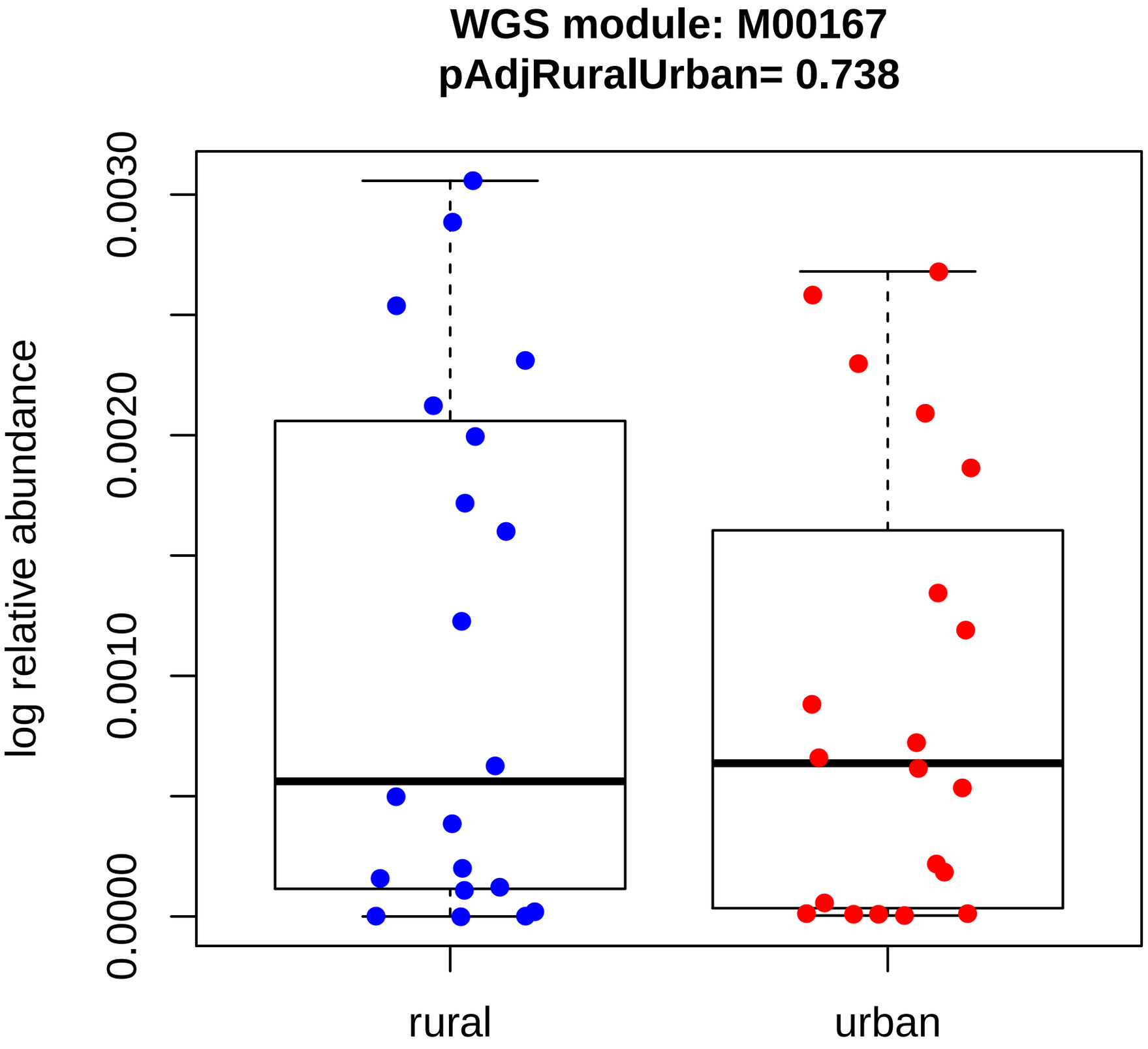

WGS module: M00038
pAdjRuralUrban= 0.738
log relative abundance
0e+00
2e−04
4e−04
6e−04
rural
urban


WGS module: M00042
pAdjRuralUrban= 0.738
log relative abundance
0.00000
0.00010
0.00020
rural
urban


WGS module: M00160
pAdjRuralUrban= 0.738
log relative abundance
0e+00
2e−04
4e−04
6e−04
rural
urban


WGS module: M00220
pAdjRuralUrban= 0.738
log relative abundance
0e+00
2e−04
4e−04
6e−04
rural
urban


WGS module: M00284
pAdjRuralUrban= 0.738
log relative abundance
0e+00
2e−04
4e−04
6e−04
rural
urban


WGS module: M00167
pAdjRuralUrban= 0.738
log relative abundance
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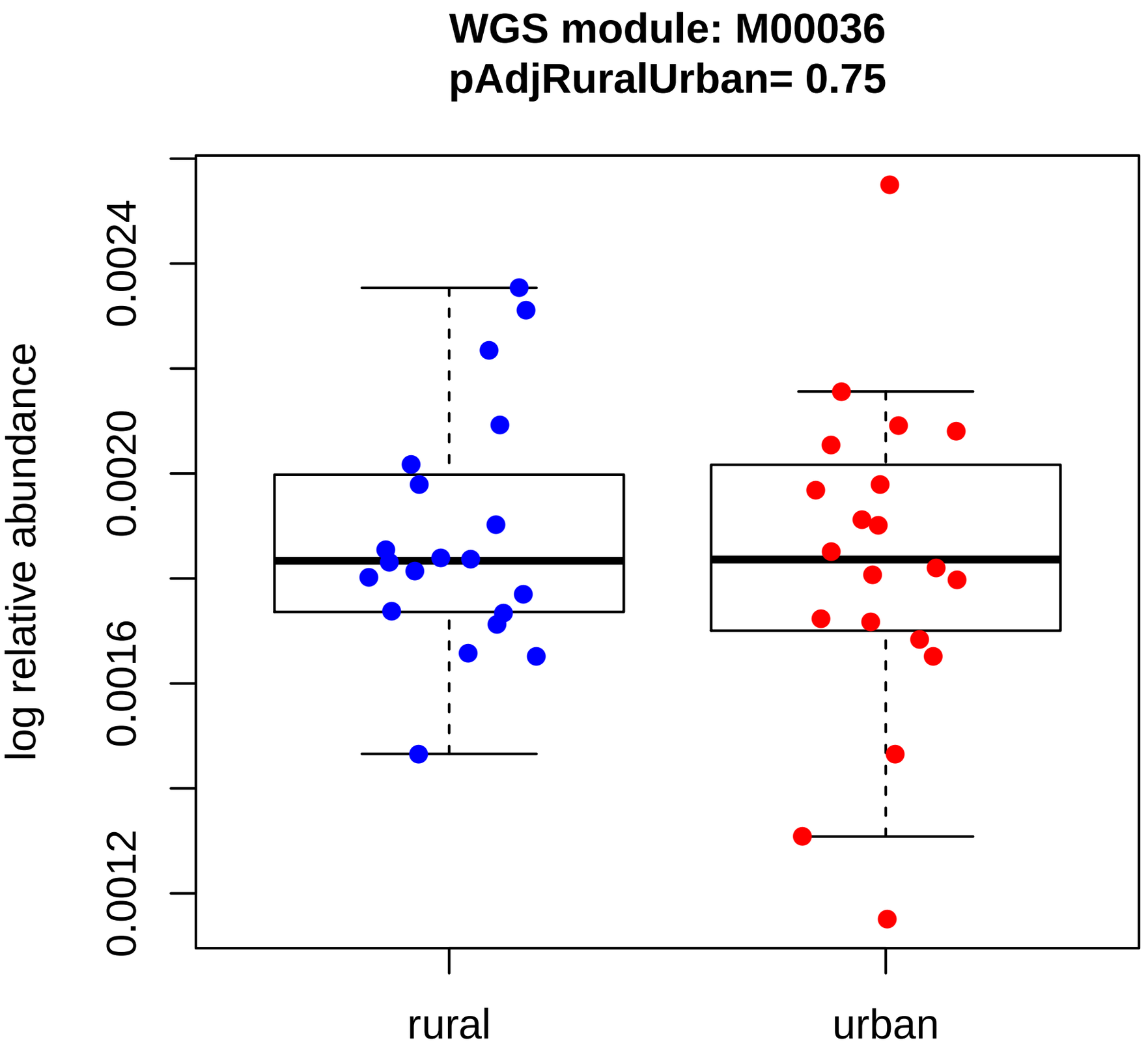
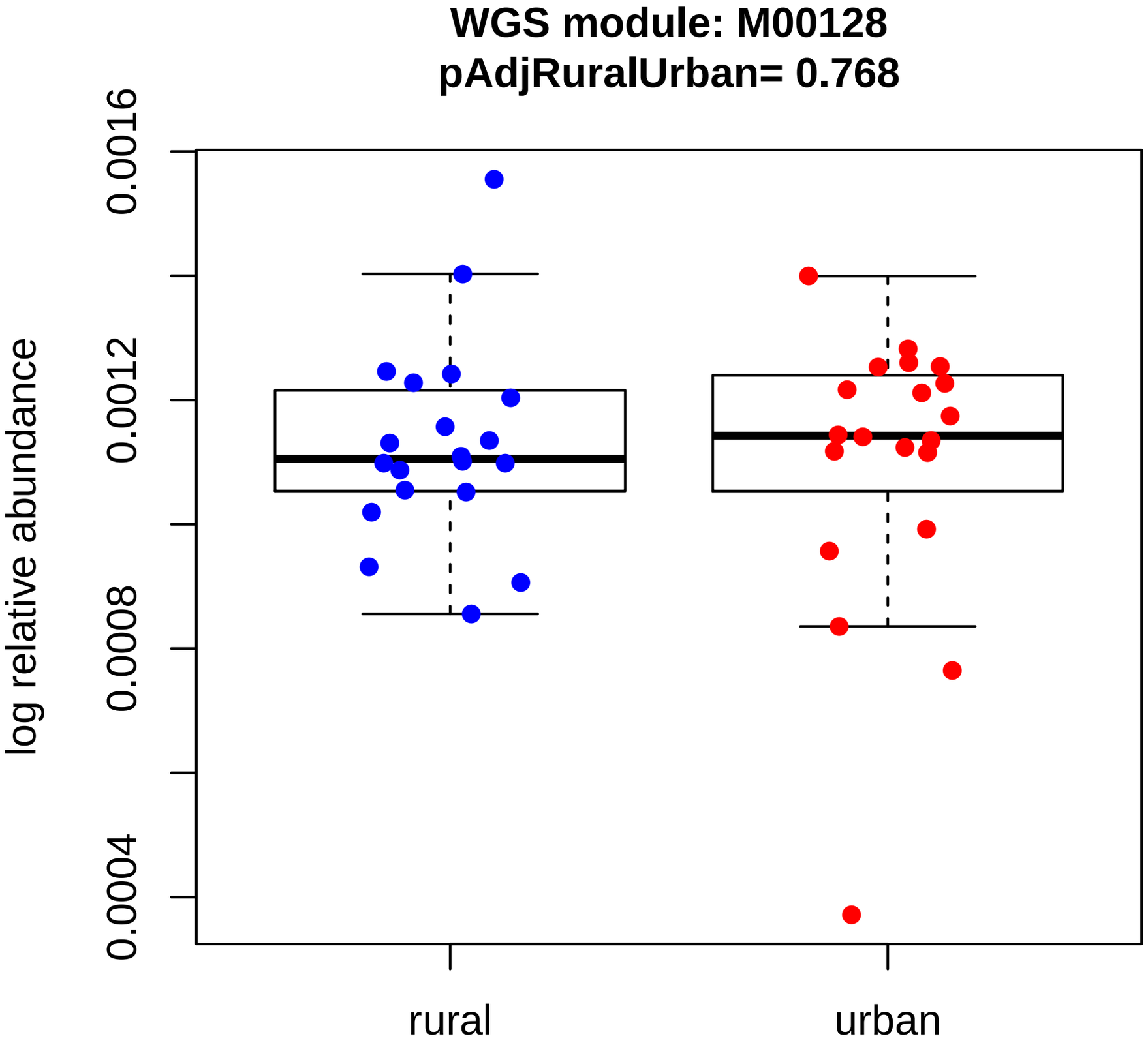
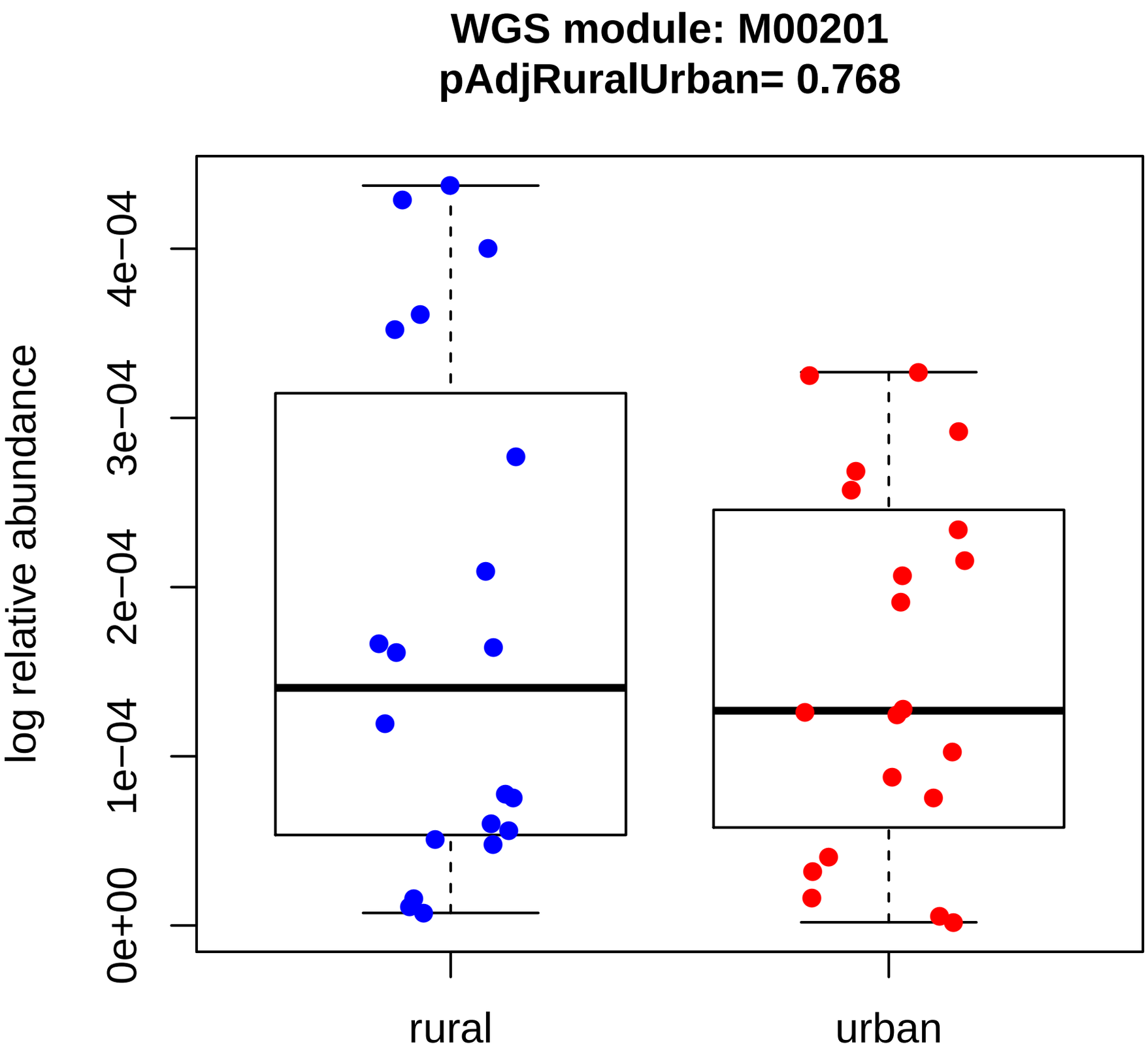
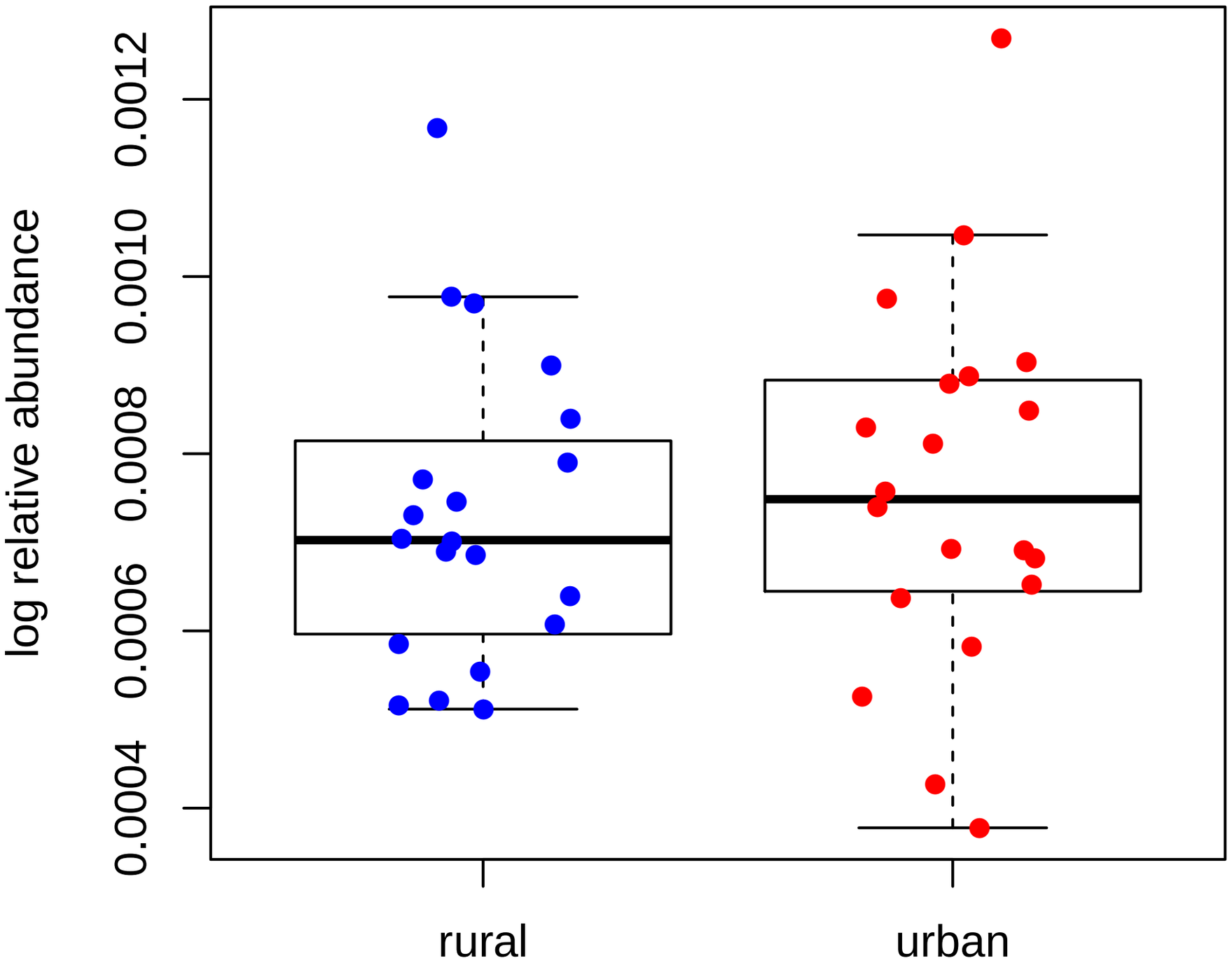
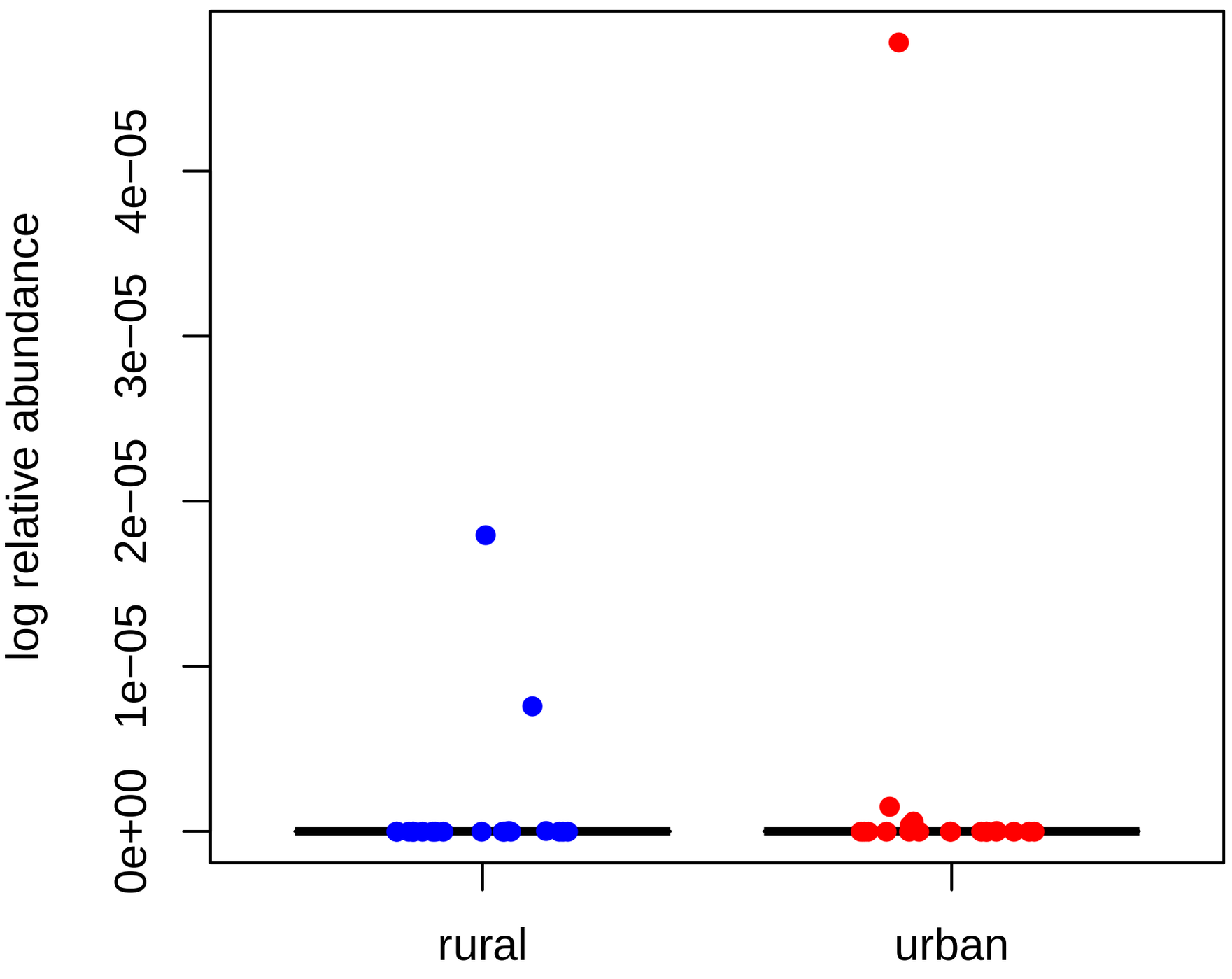
0.0010
0.0020
0.0030
rural
urban


WGS module: M00036
pAdjRuralUrban= 0.75
log relative abundance
0.0012
0.0016
0.0020
0.0024
rural
urban


WGS module: M00128
pAdjRuralUrban= 0.768
log relative abundance
0.0004
0.0008
0.0012
0.0016
rural
urban


WGS module: M00201
pAdjRuralUrban= 0.768
log relative abundance
0e+00
1e−04
2e−04
3e−04
4e−04
rural
urban


WGS module: M00286
pAdjRuralUrban= 0.774
log relative abundance
0.0004
0.0006
0.0008
0.0010
0.0012
rural
urban


WGS module: M00334
pAdjRuralUrban= 0.784
log relative abundance
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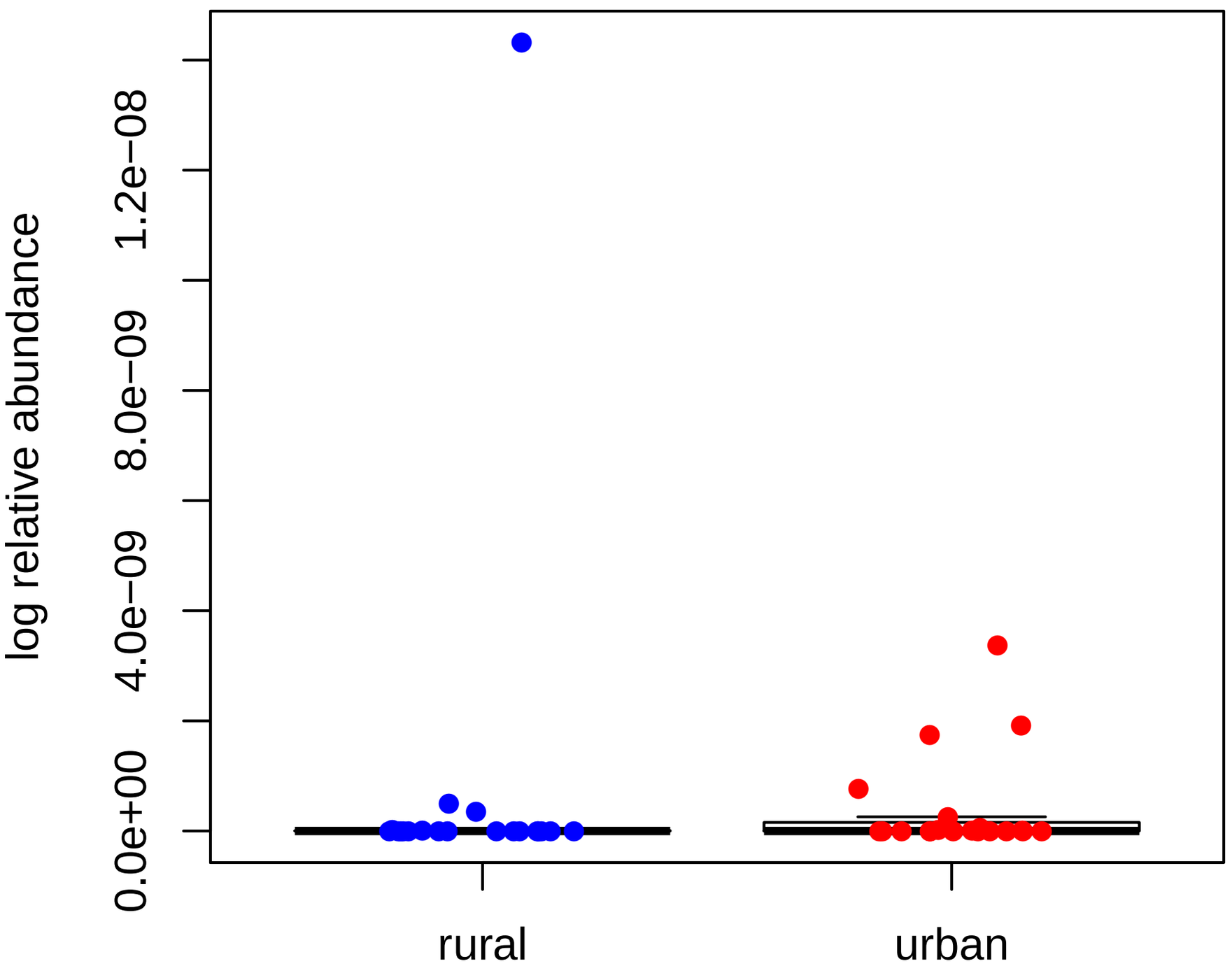
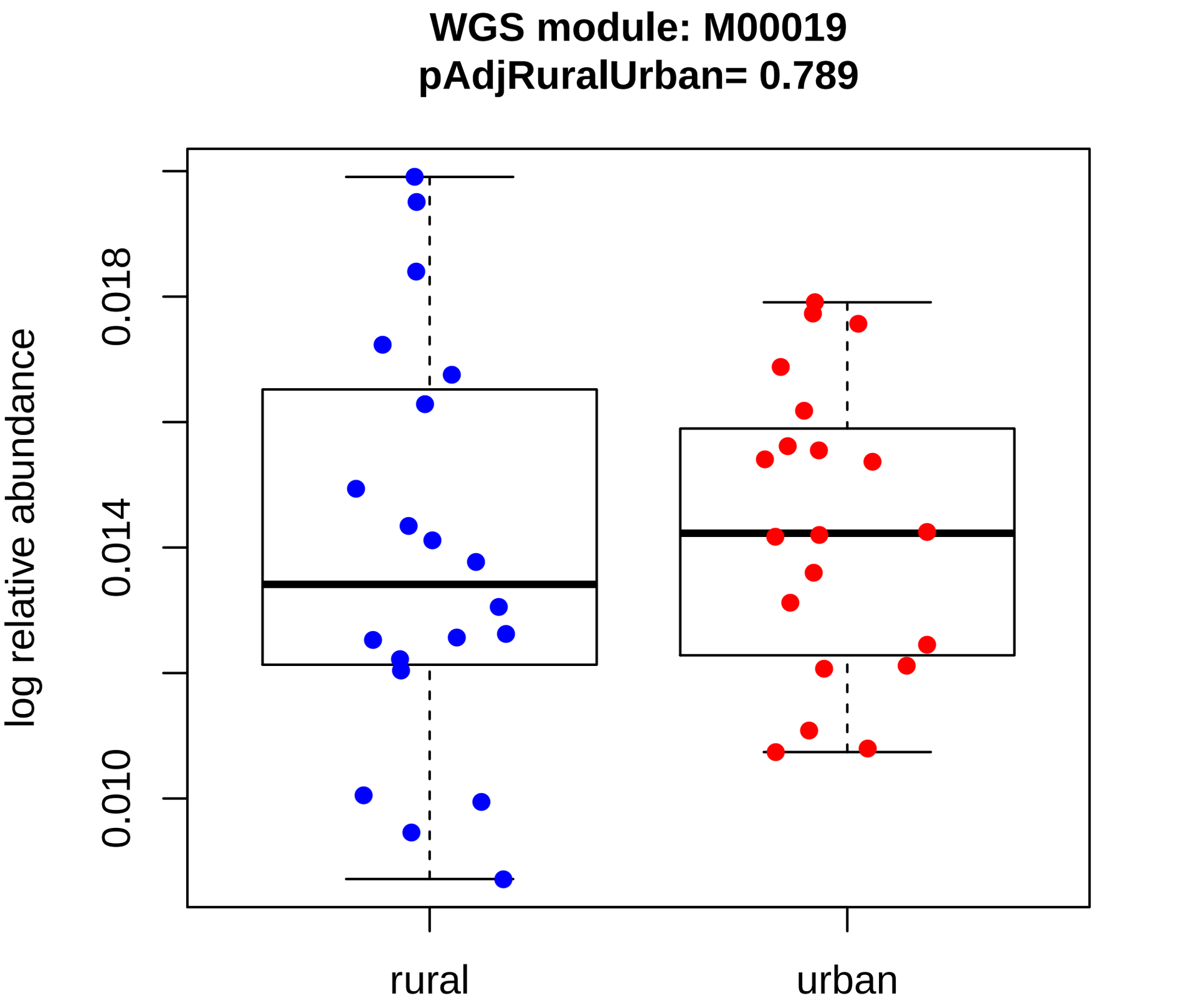
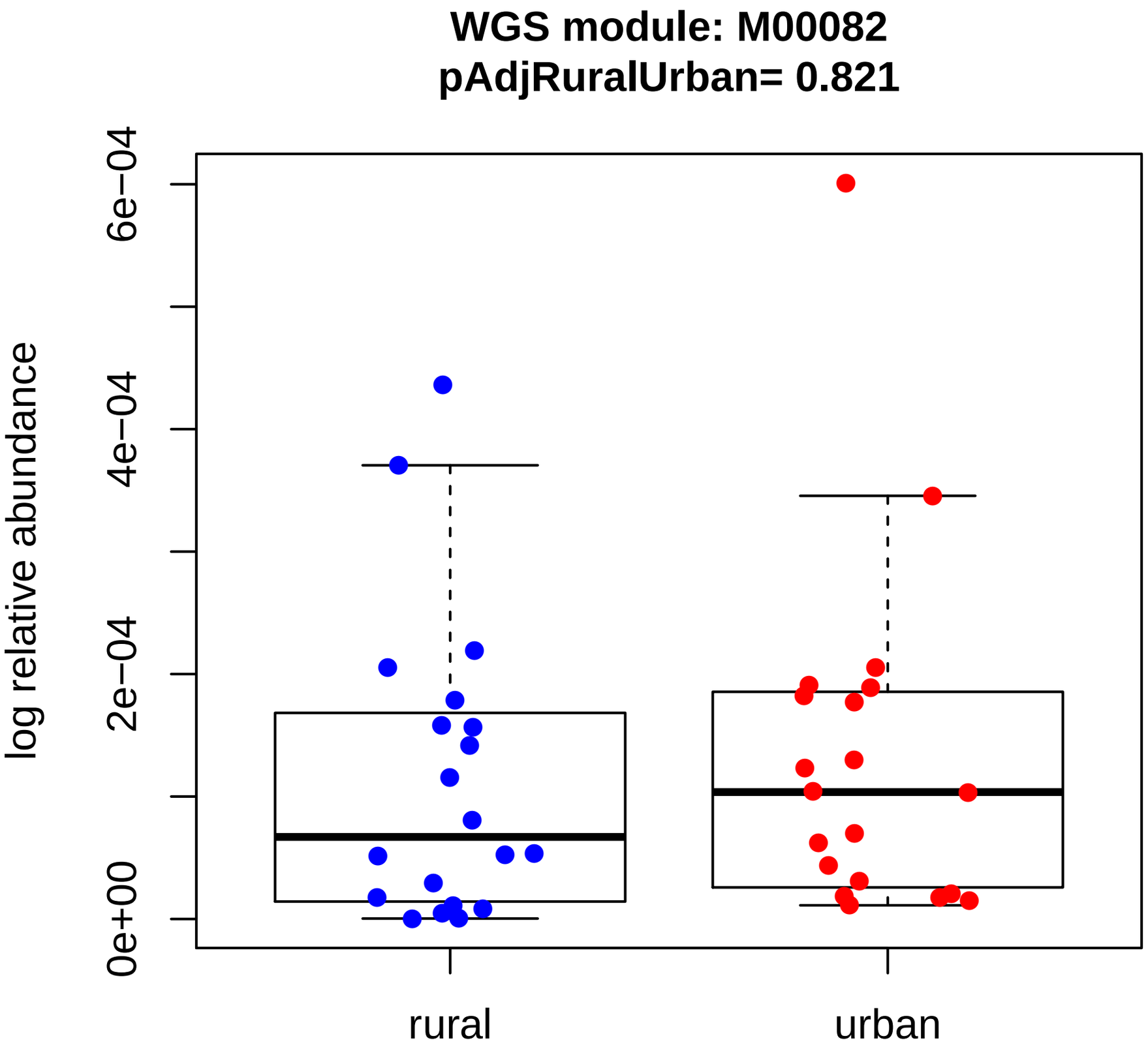
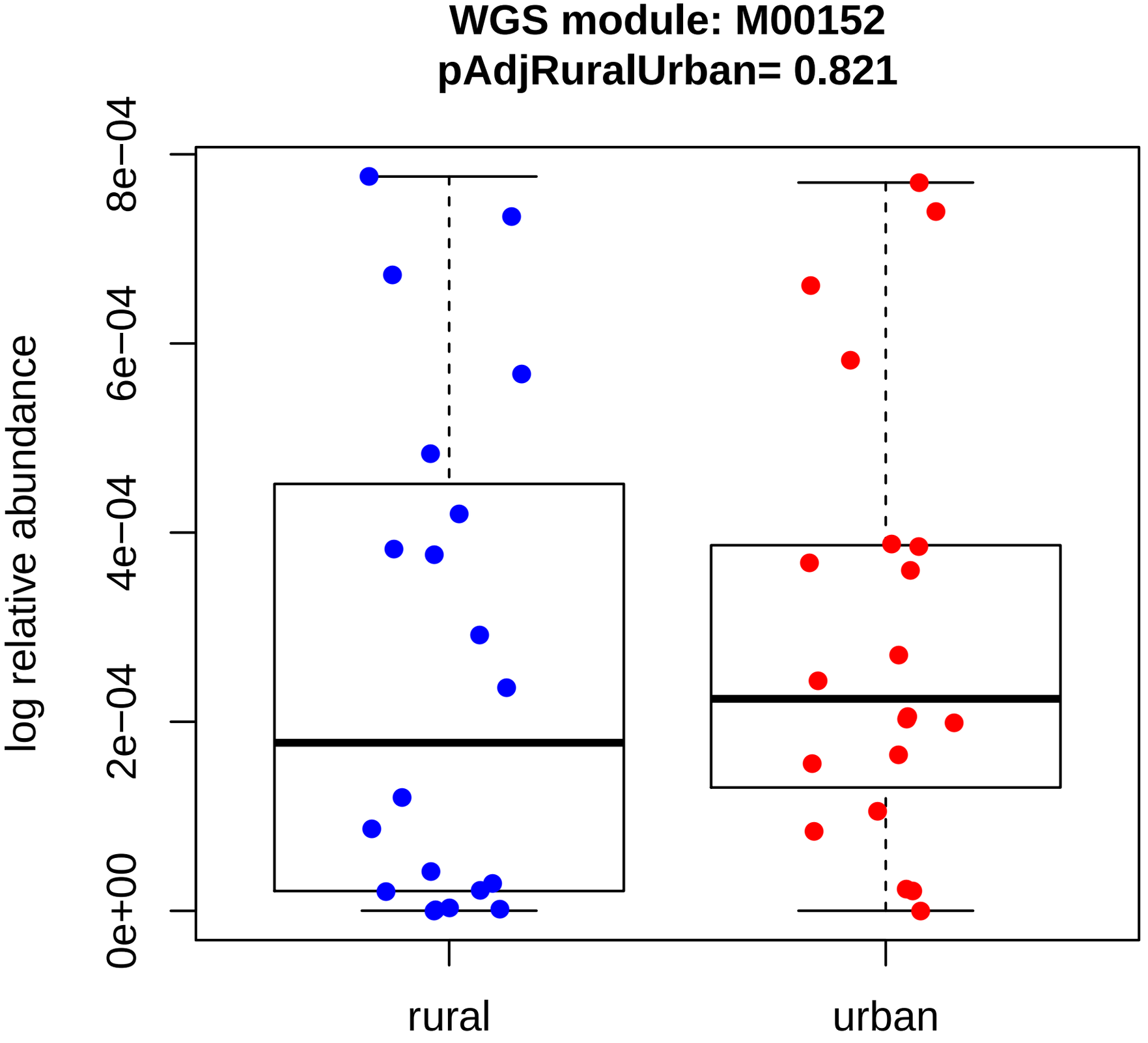
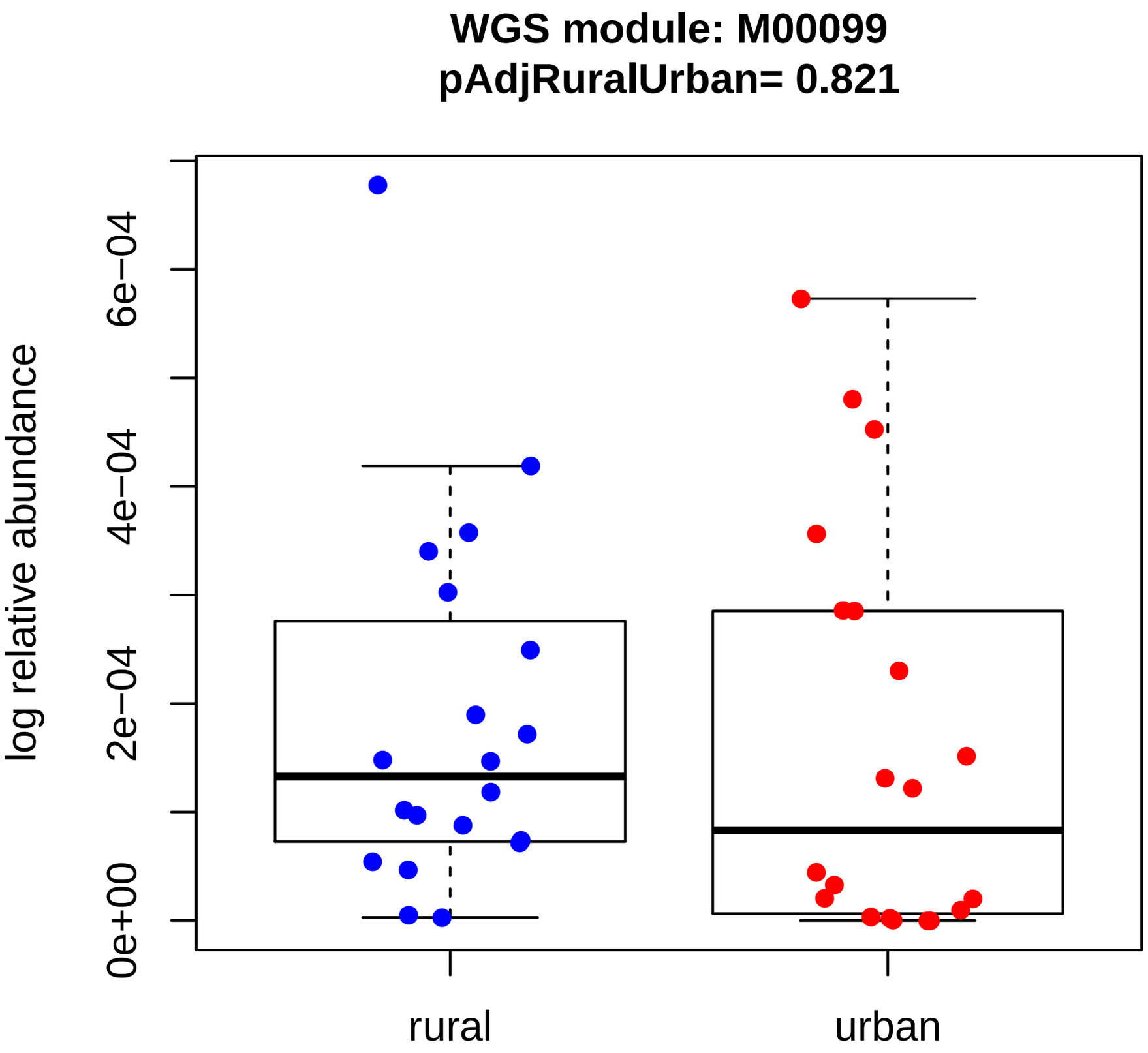
1e−05
2e−05
3e−05
4e−05
rural
urban

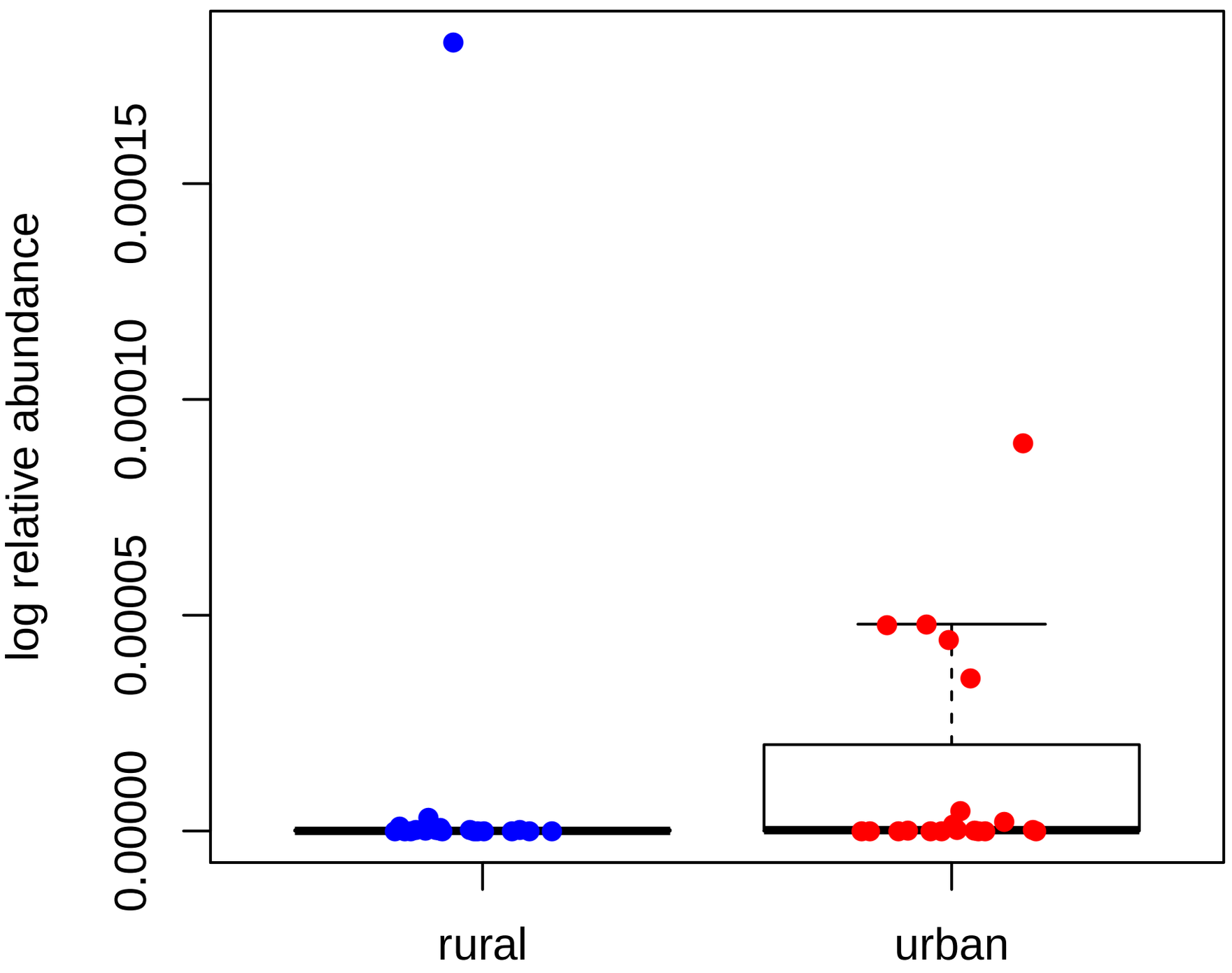

WGS module: M00357
pAdjRuralUrban= 0.785
log relative abundance
0.0e+00
4.0e−09
8.0e−09
1.2e−08
rural
urban

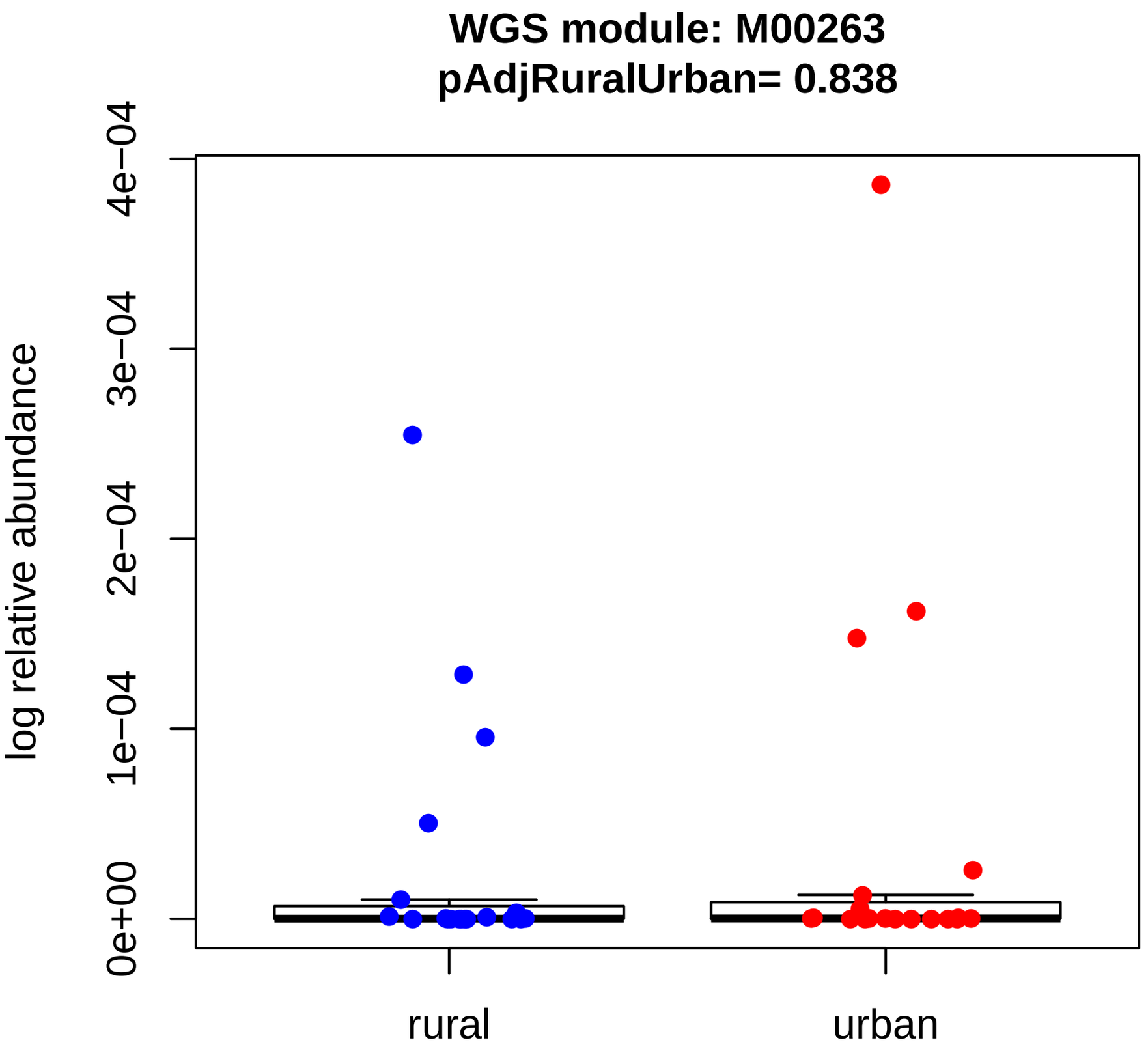

WGS module: M00019
pAdjRuralUrban= 0.789
log relative abundance
0.010
0.014
0.018
rural
urban

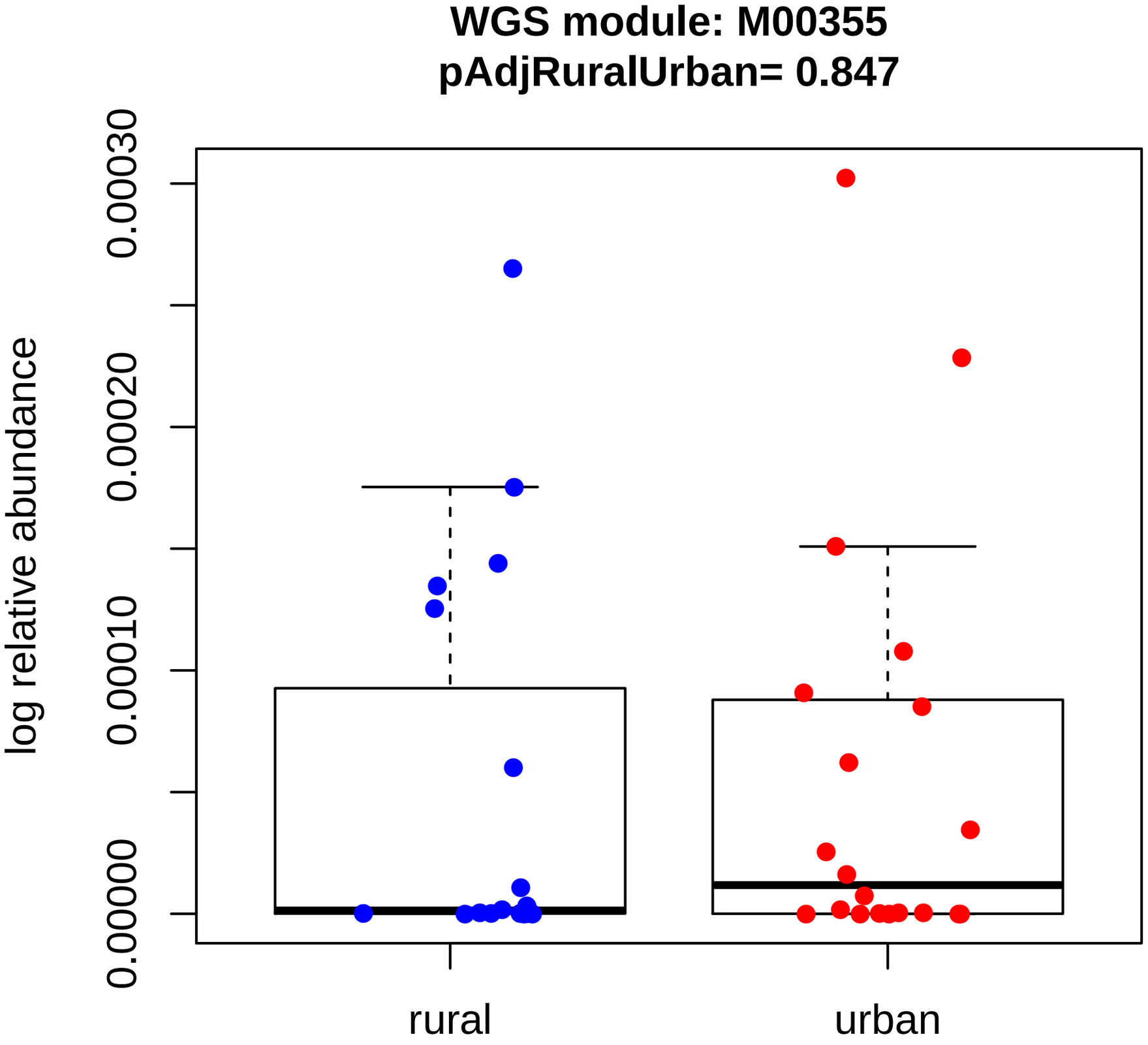

WGS module: M00082
pAdjRuralUrban= 0.821
log relative abundance
0e+00
2e−04
4e−04
6e−04
rural
urban

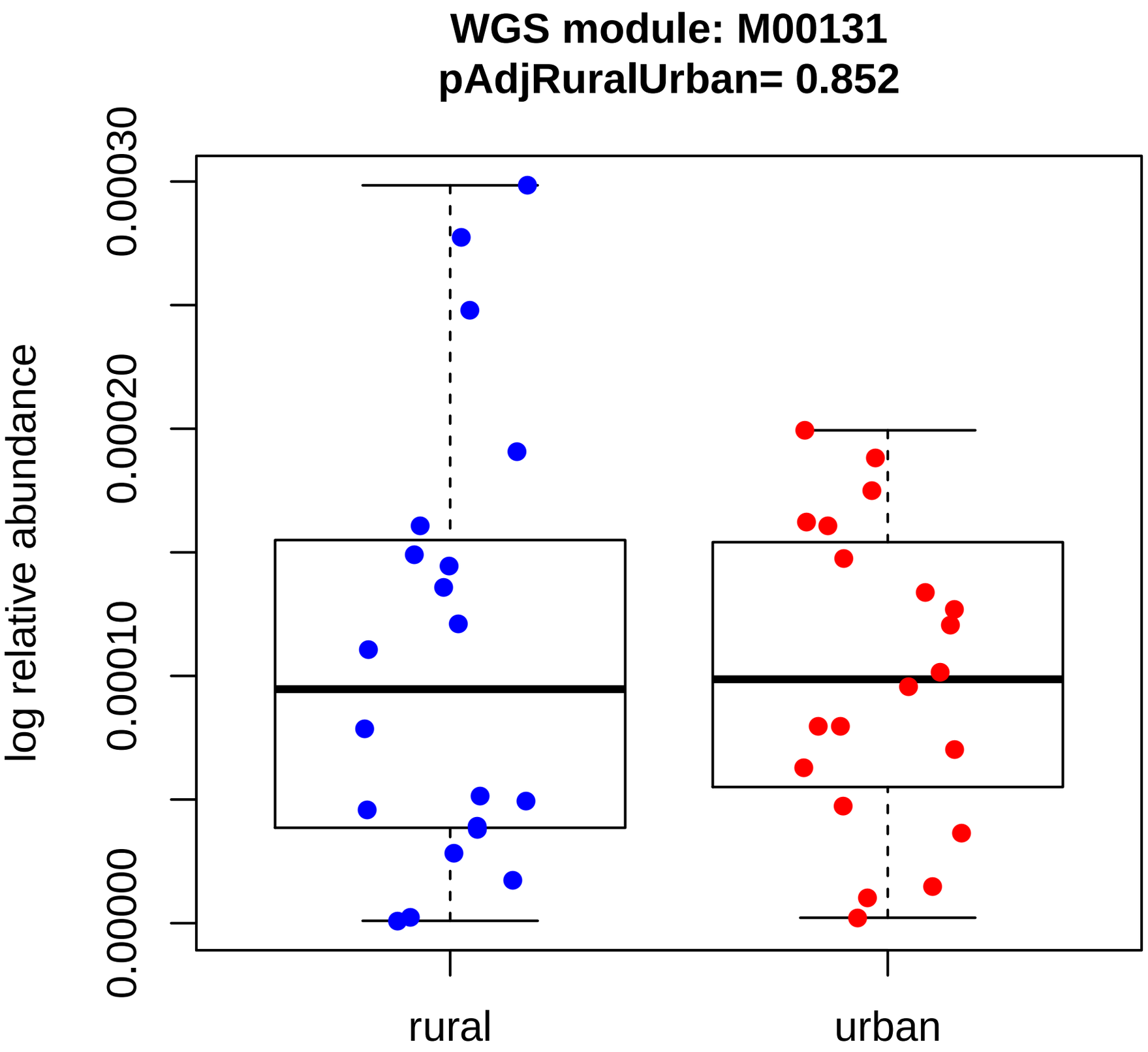

WGS module: M00152
pAdjRuralUrban= 0.821
log relative abundance
0e+00
2e−04
4e−04
6e−04
8e−04
rural
urban

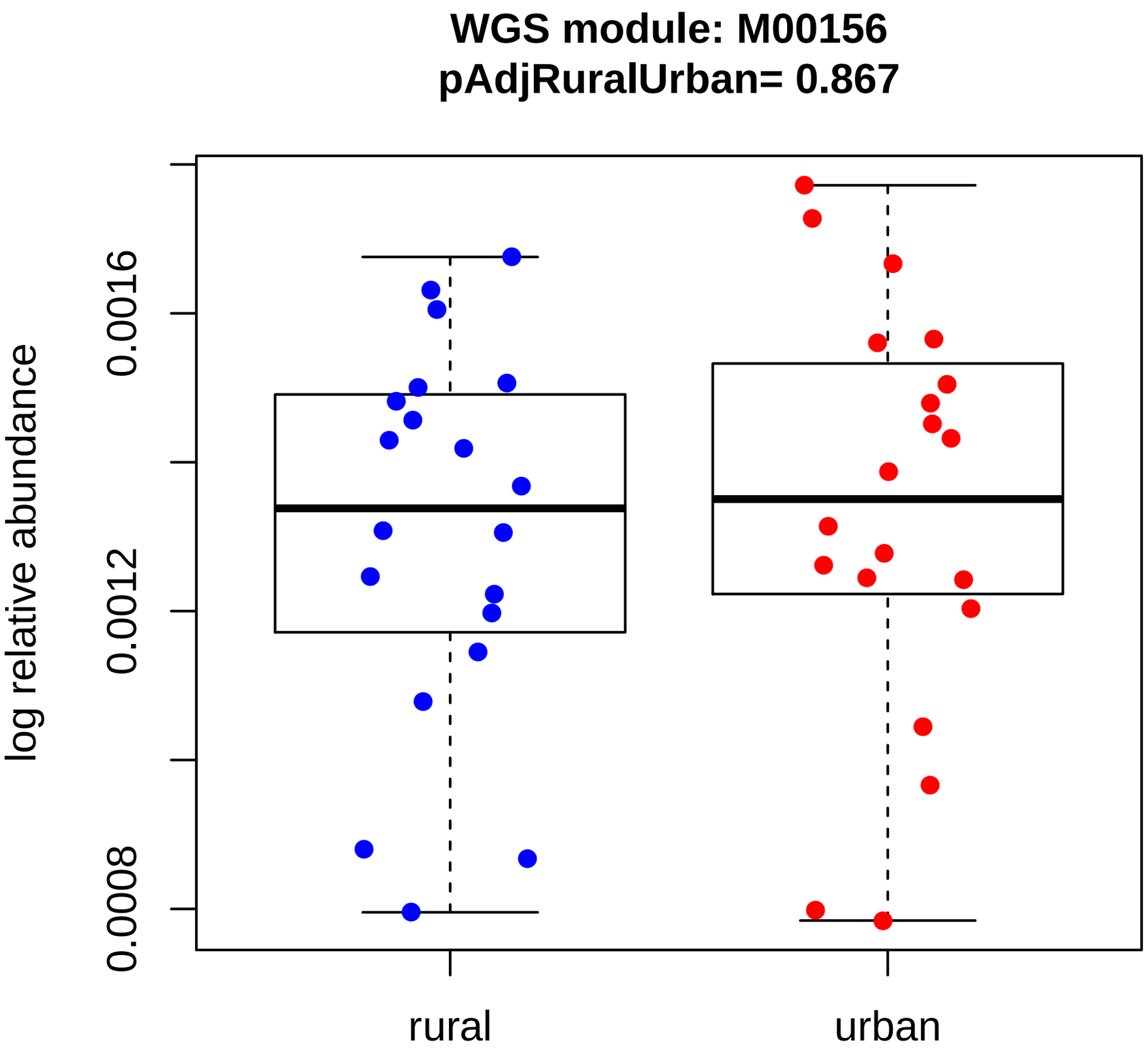

WGS module: M00099
pAdjRuralUrban= 0.821
log relative abundance
0e+00
2e−04
4e−04
6e−04
rural
urban

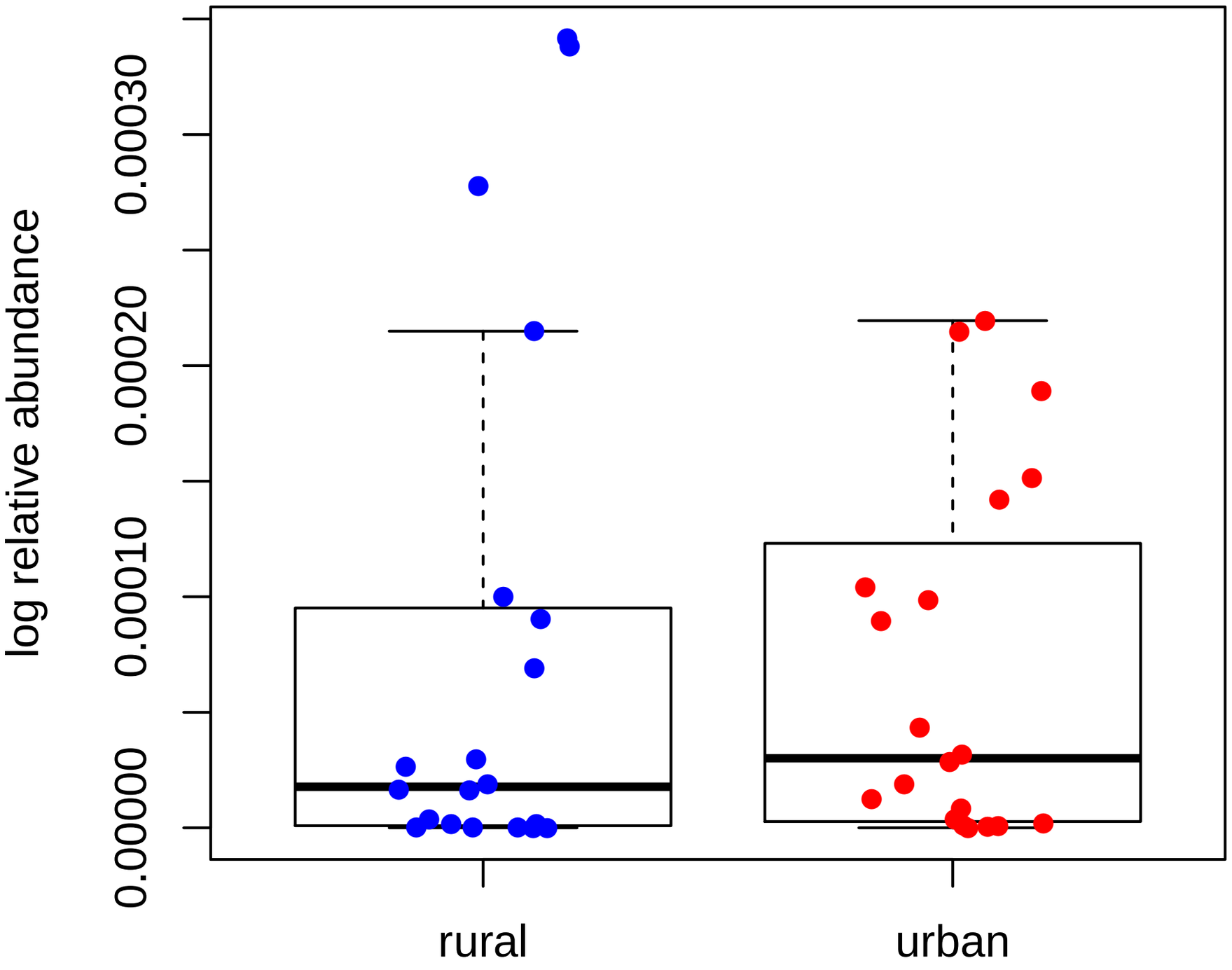

WGS module: M00145
pAdjRuralUrban= 0.828
log relative abundance
0.00000
0.00005
0.00010
0.00015
rural
urban

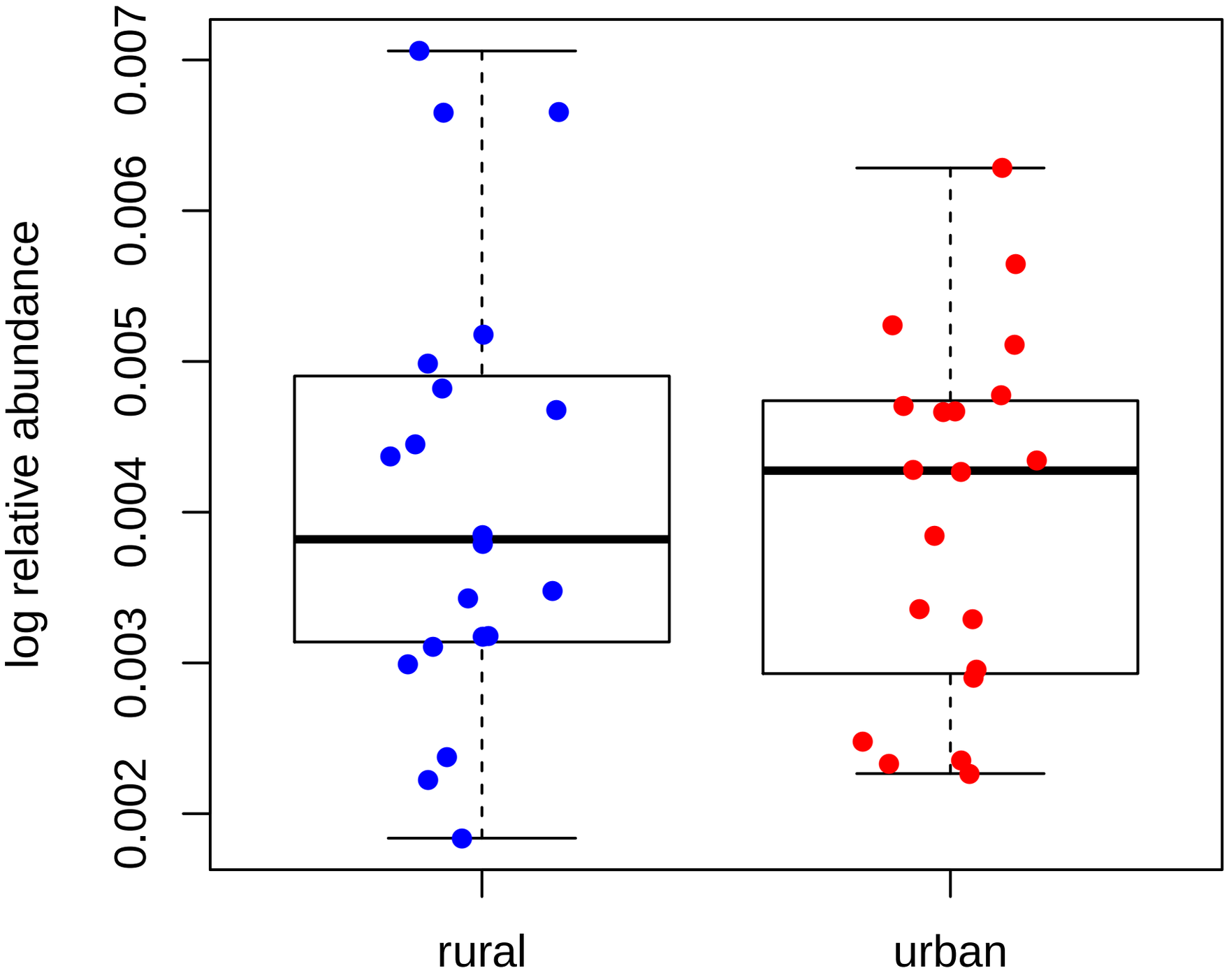

WGS module: M00263
pAdjRuralUrban= 0.838
log relative abundance
0e+00
1e−04
2e−04
3e−04
4e−04
rural
urban

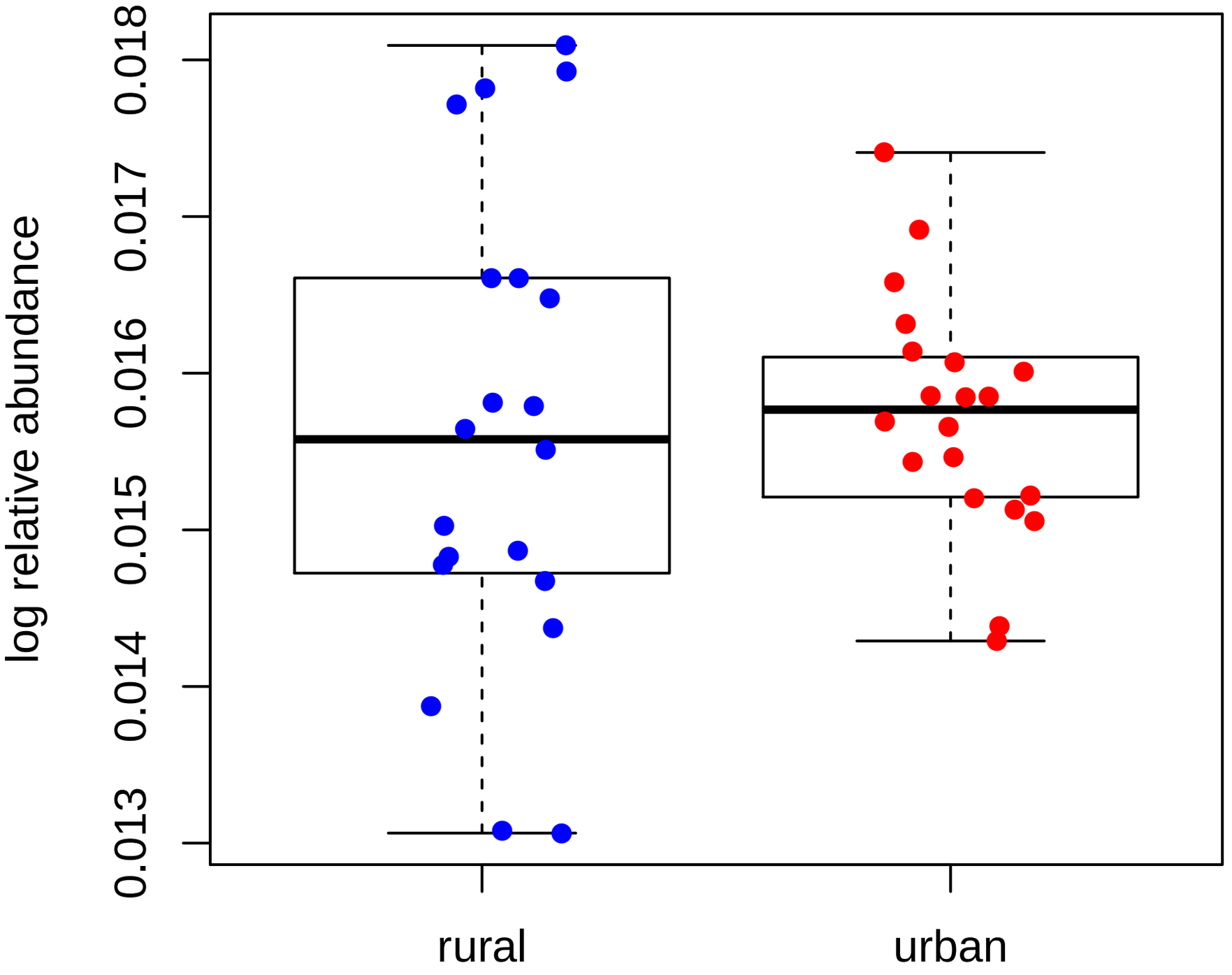

WGS module: M00355
pAdjRuralUrban= 0.847
log relative abundance
0.00000
0.00010
0.00020
0.00030
rural
urban

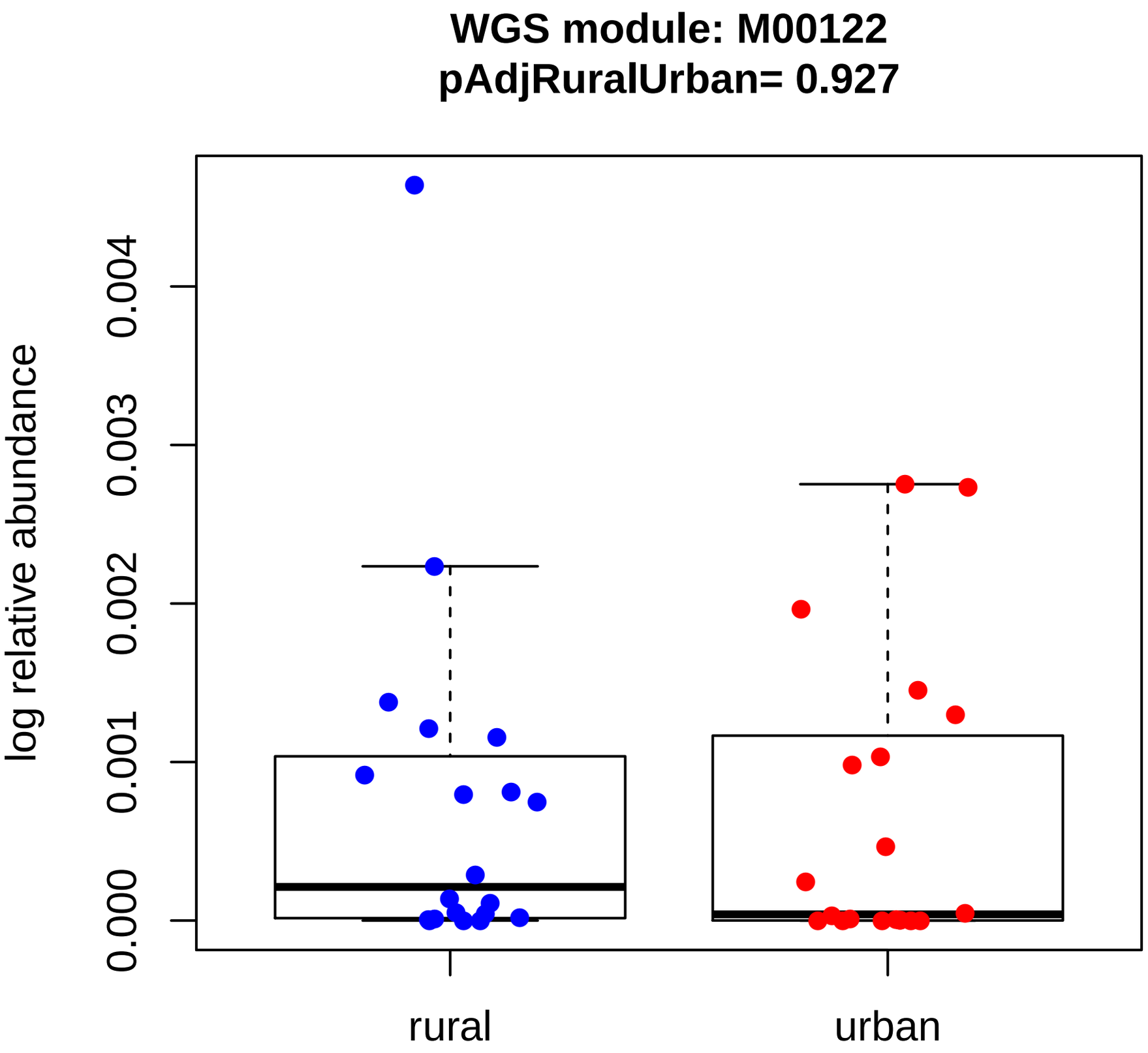

WGS module: M00131
pAdjRuralUrban= 0.852
log relative abundance
0.00000
0.00010
0.00020
0.00030
rural
urban

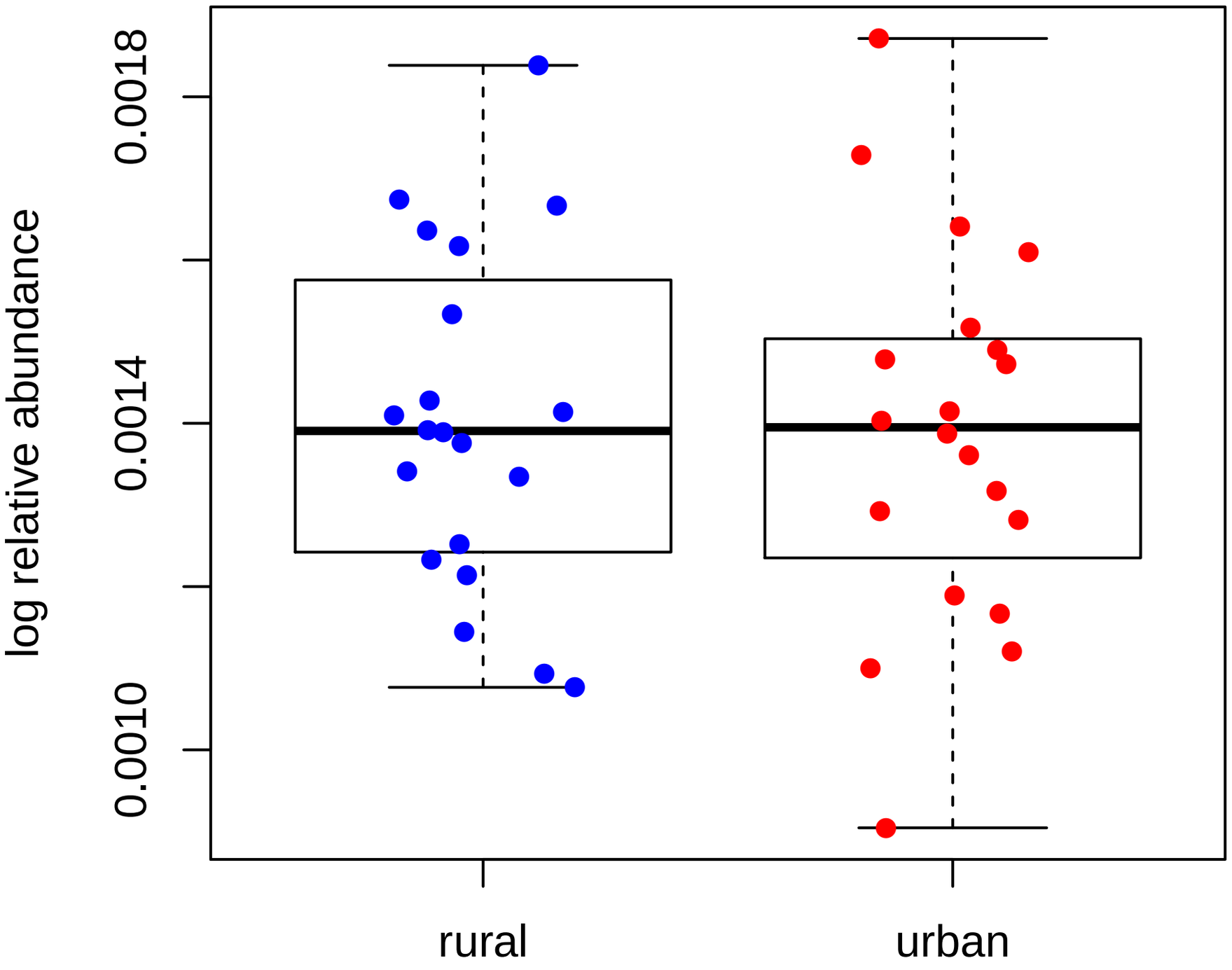

WGS module: M00156
pAdjRuralUrban= 0.867
log relative abundance
0.0008
0.0012
0.0016
rural
urban

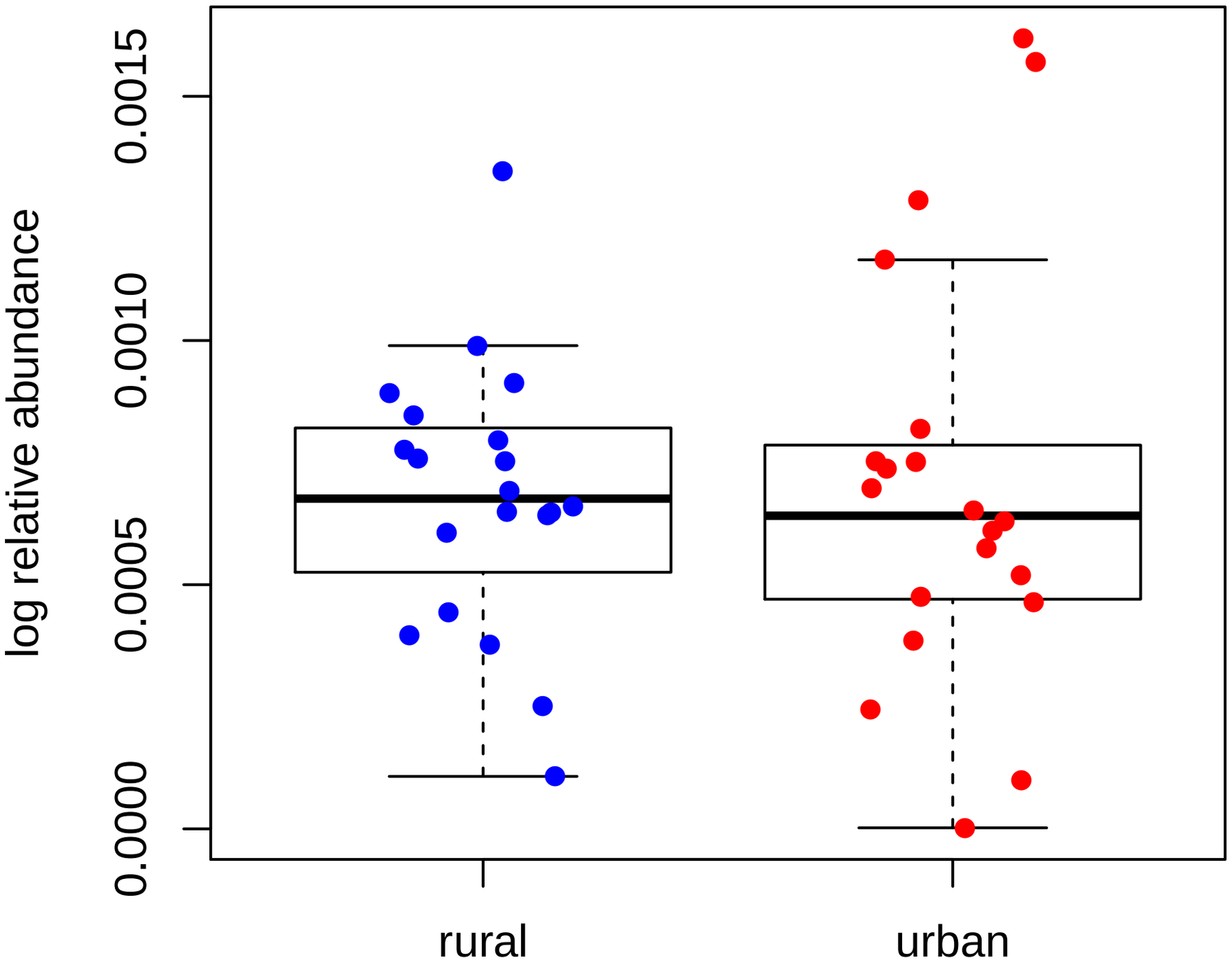

WGS module: M00101
pAdjRuralUrban= 0.889
log relative abundance
0.00000
0.00010
0.00020
0.00030
rural
urban

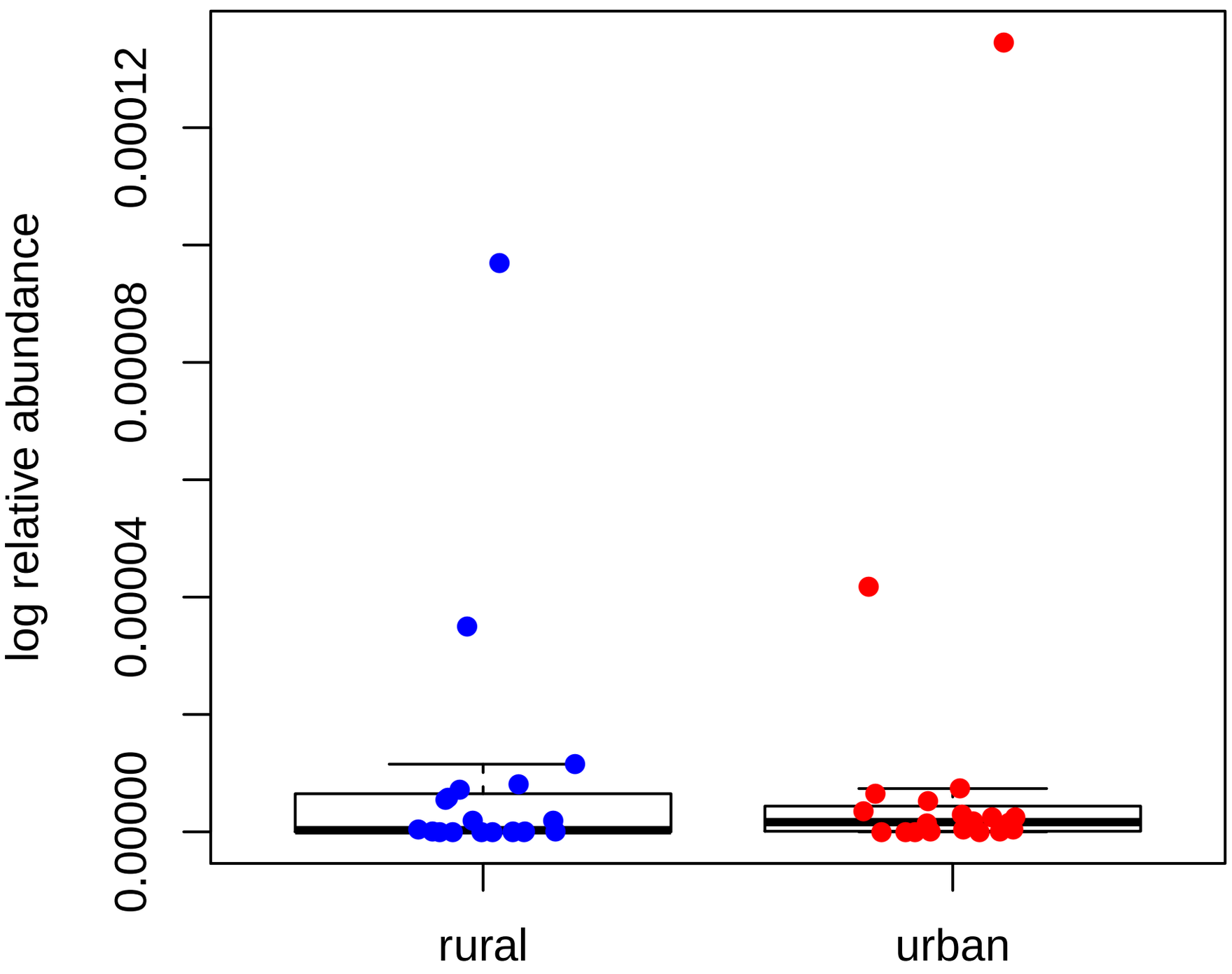

WGS module: M00276
pAdjRuralUrban= 0.889
log relative abundance
0.002
0.003
0.004
0.005
0.006
0.007
rural
urban

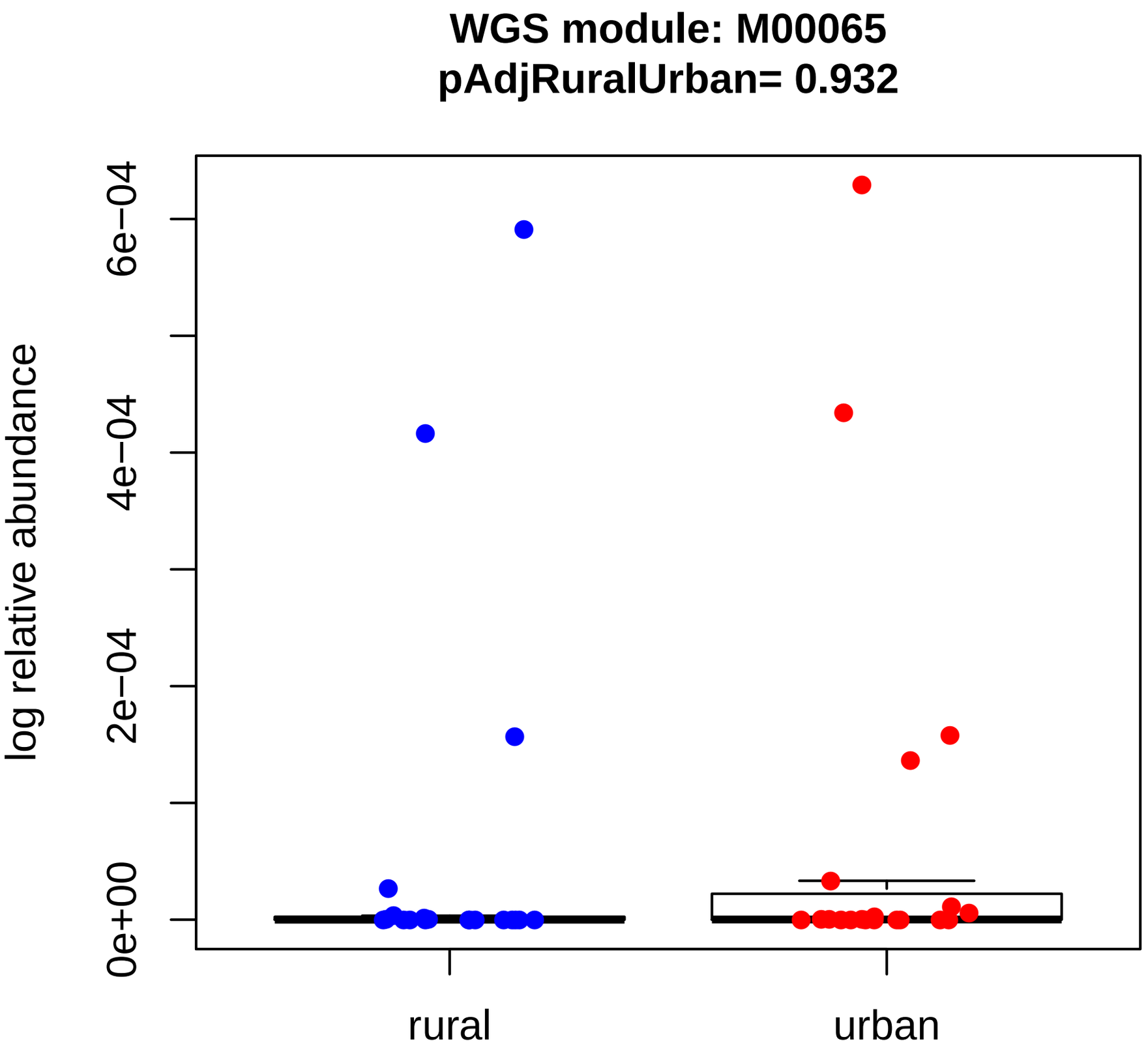

WGS module: M00016
pAdjRuralUrban= 0.919
log relative abundance
0.013
0.014
0.015
0.016
0.017
0.018
rural
urban

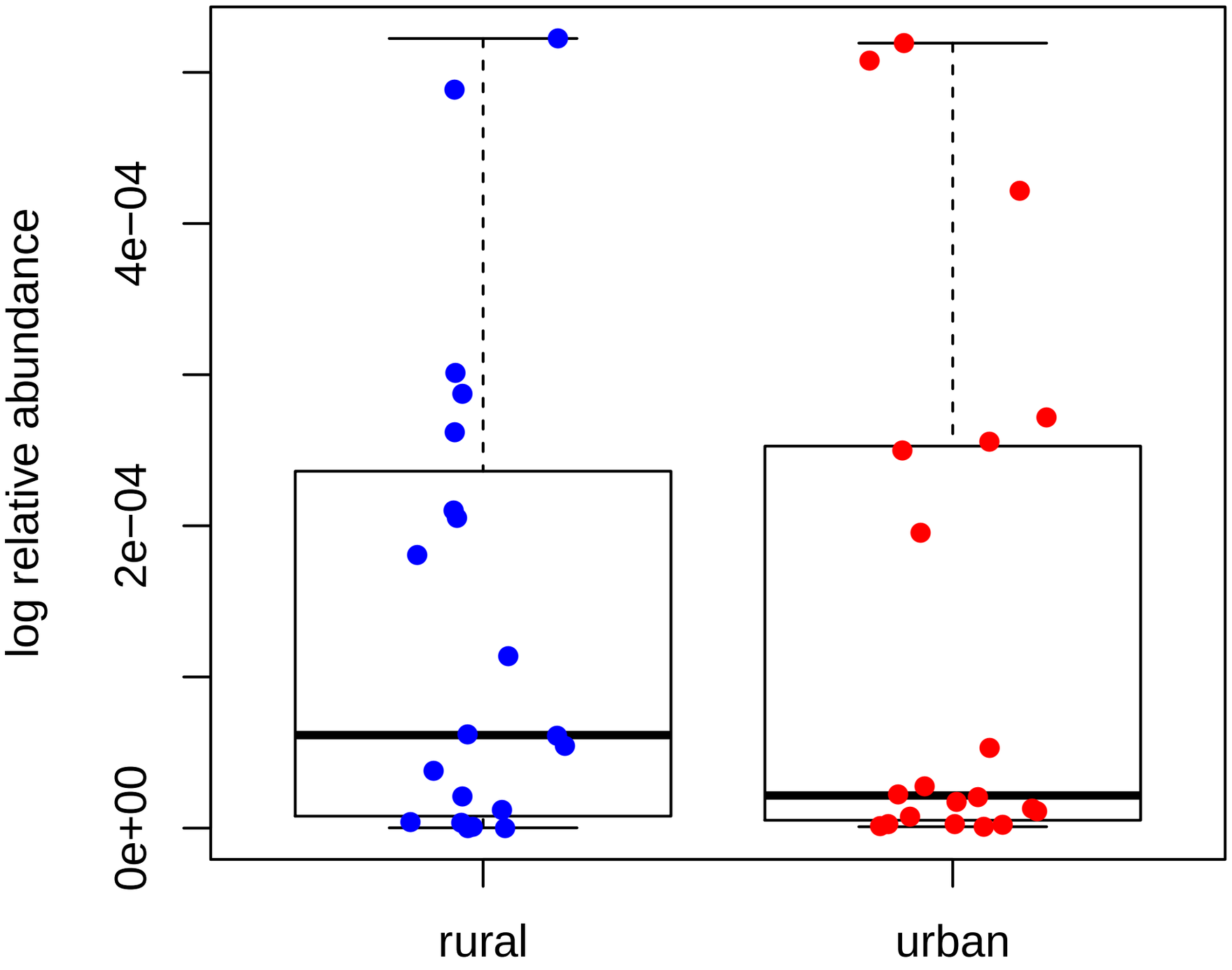

WGS module: M00122
pAdjRuralUrban= 0.927
log relative abundance
0.000
0.001
0.002
0.003
0.004
rural
urban

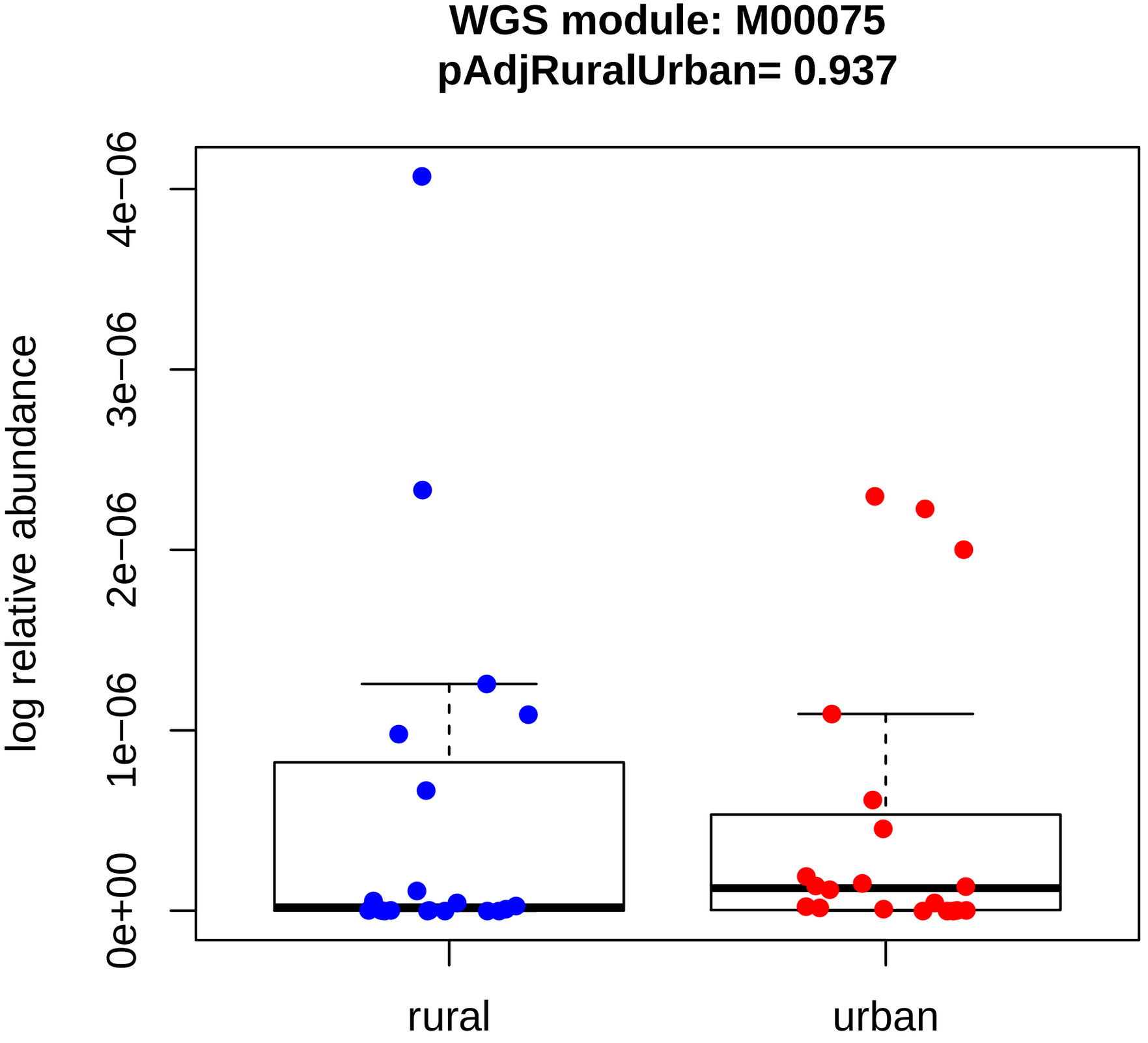

WGS module: M00046
pAdjRuralUrban= 0.927
log relative abundance
0.0018
0.0014
0.0010
rural
urban

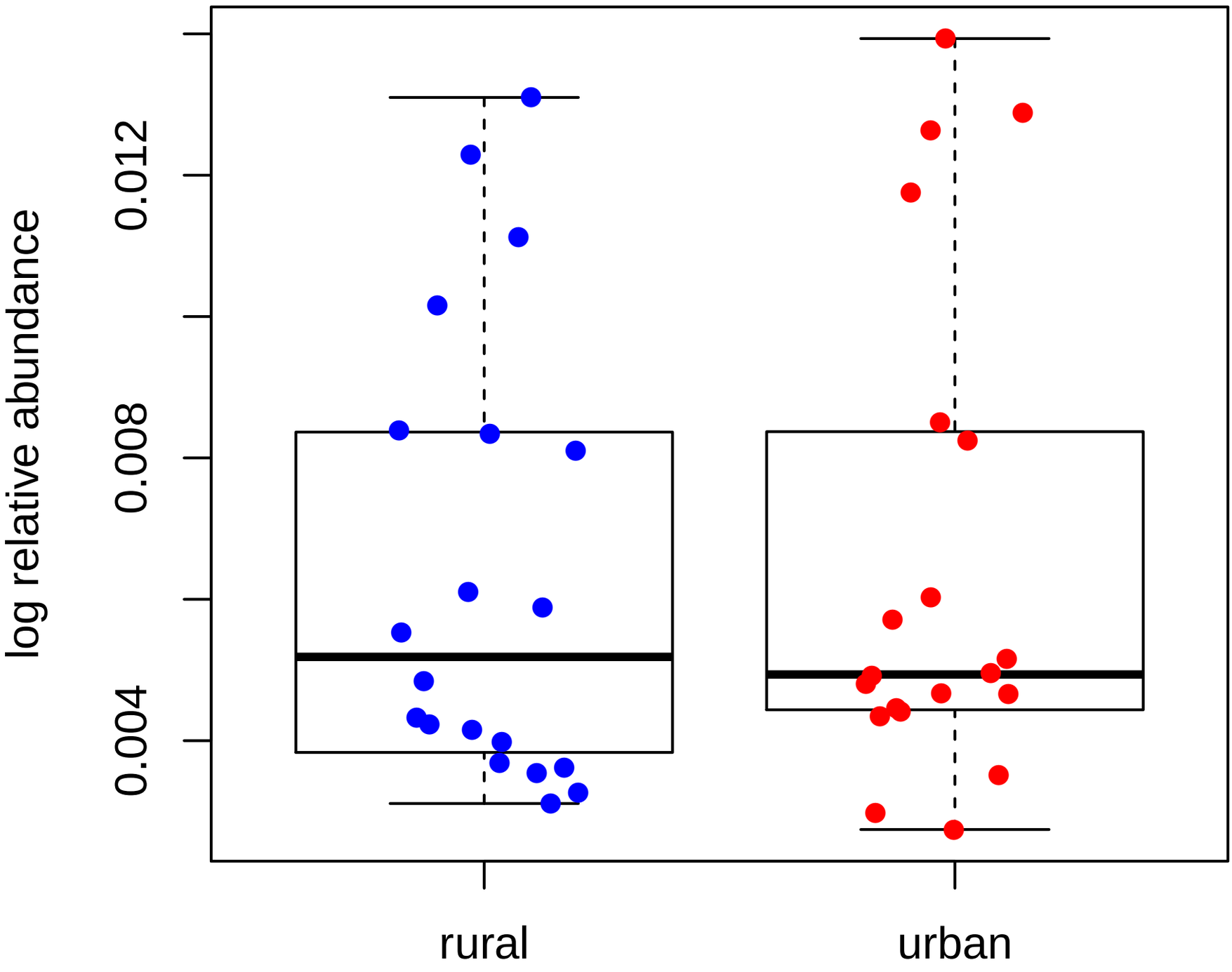

WGS module: M00174
pAdjRuralUrban= 0.927
log relative abundance
0.0000
0.0005
0.0010
0.0015
rural
urban

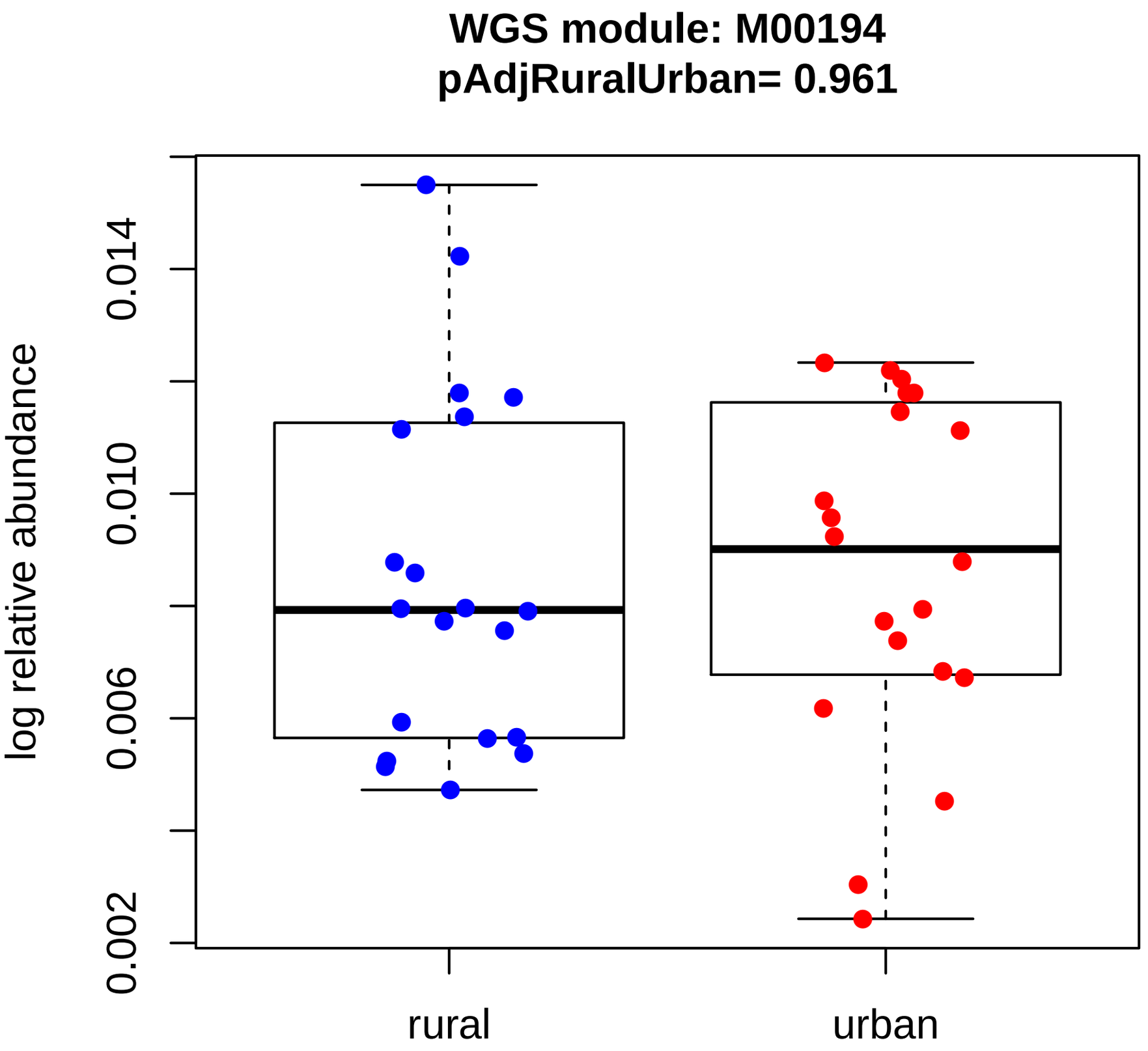

WGS module: M00037
pAdjRuralUrban= 0.927
log relative abundance
0.00000
0.00004
0.00008
0.00012
rural
urban

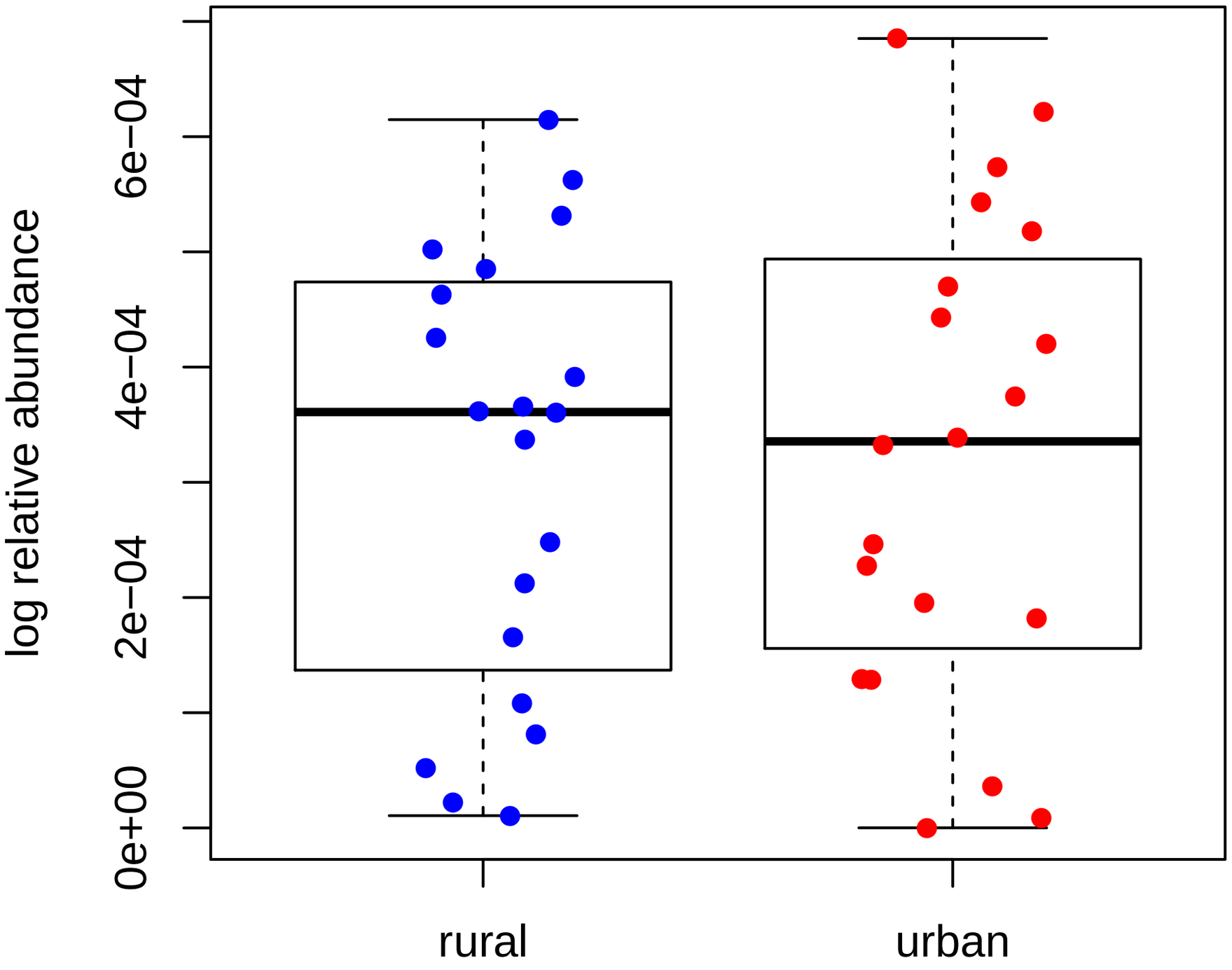

WGS module: M00065
pAdjRuralUrban= 0.932
log relative abundance
0e+00
2e−04
4e−04
6e−04
rural
urban

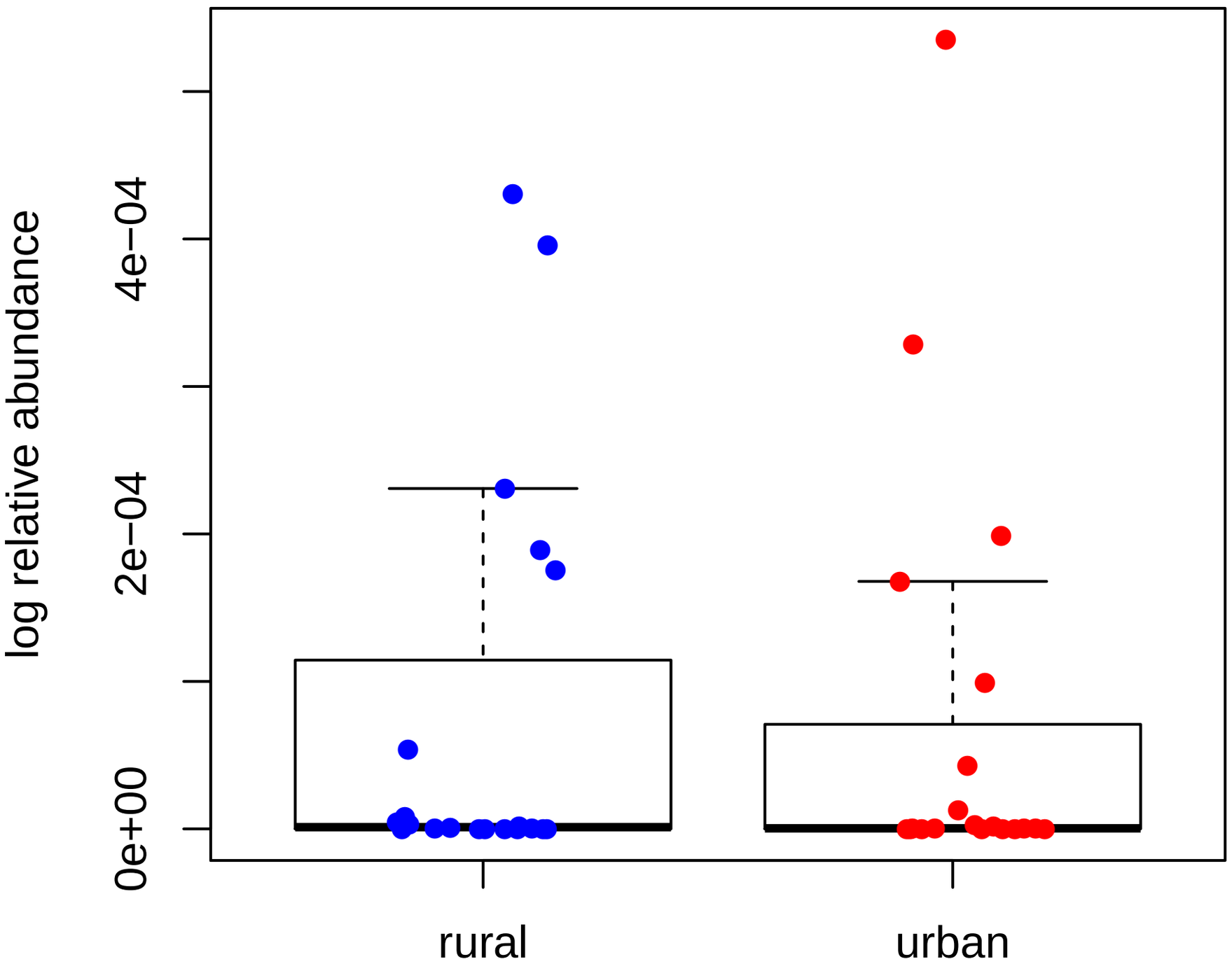

WGS module: M00130
pAdjRuralUrban= 0.932
log relative abundance
0e+00
2e−04
4e−04
rural
urban

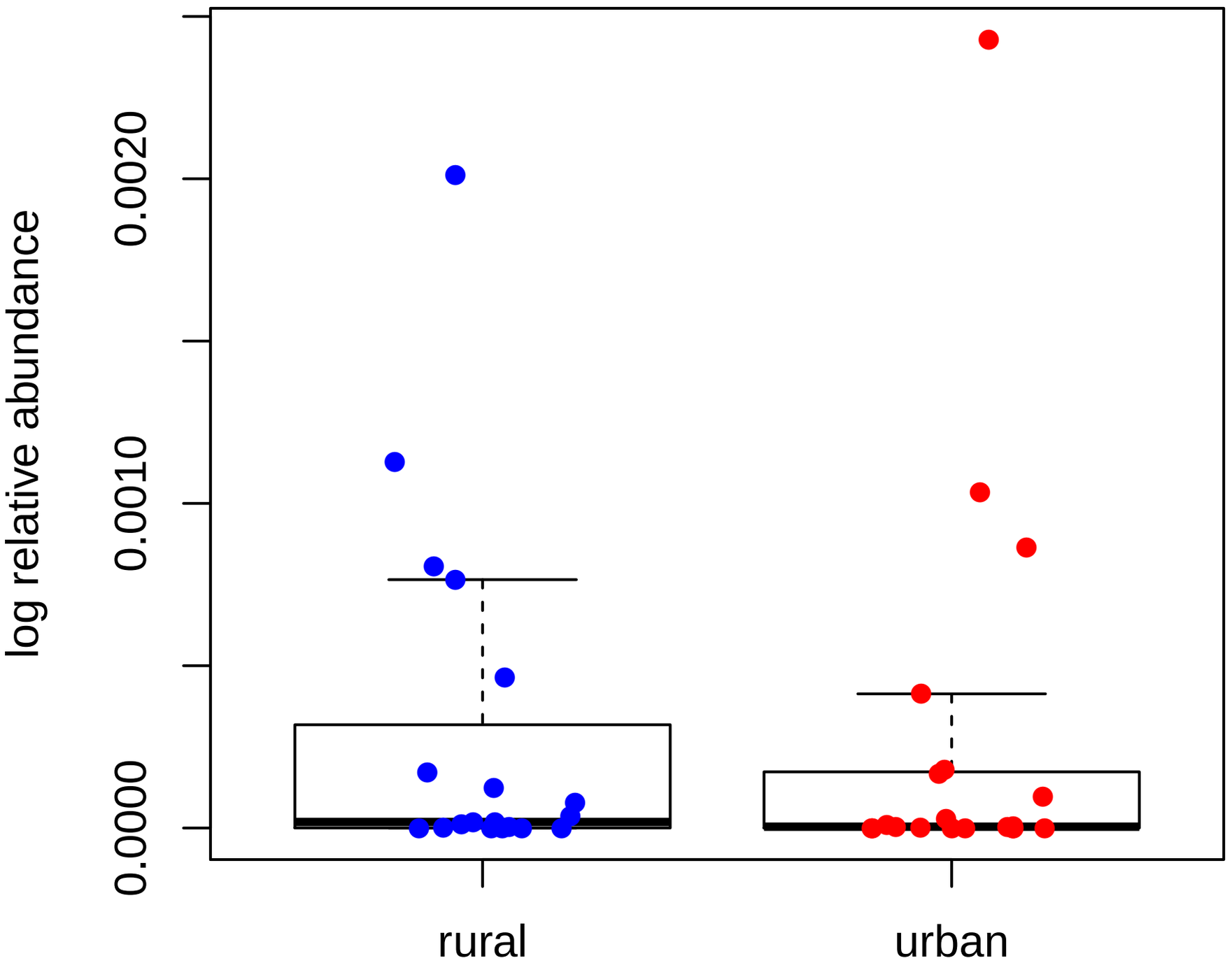

WGS module: M00075
pAdjRuralUrban= 0.937
log relative abundance
0e+00
1e−06
2e−06
3e−06
4e−06
rural
urban

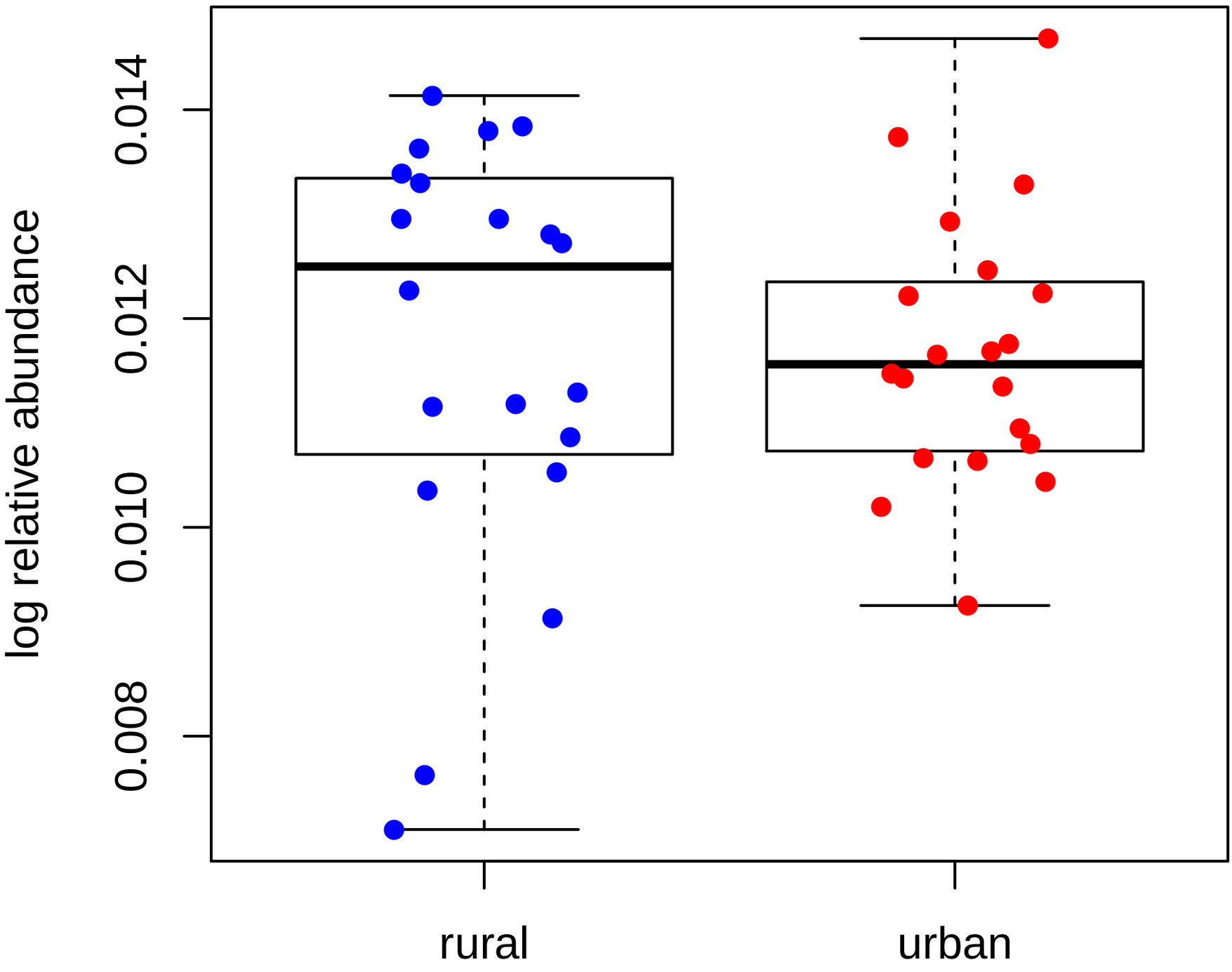

WGS module: M00060
pAdjRuralUrban= 0.957
log relative abundance
0.004
0.008
0.012
rural
urban

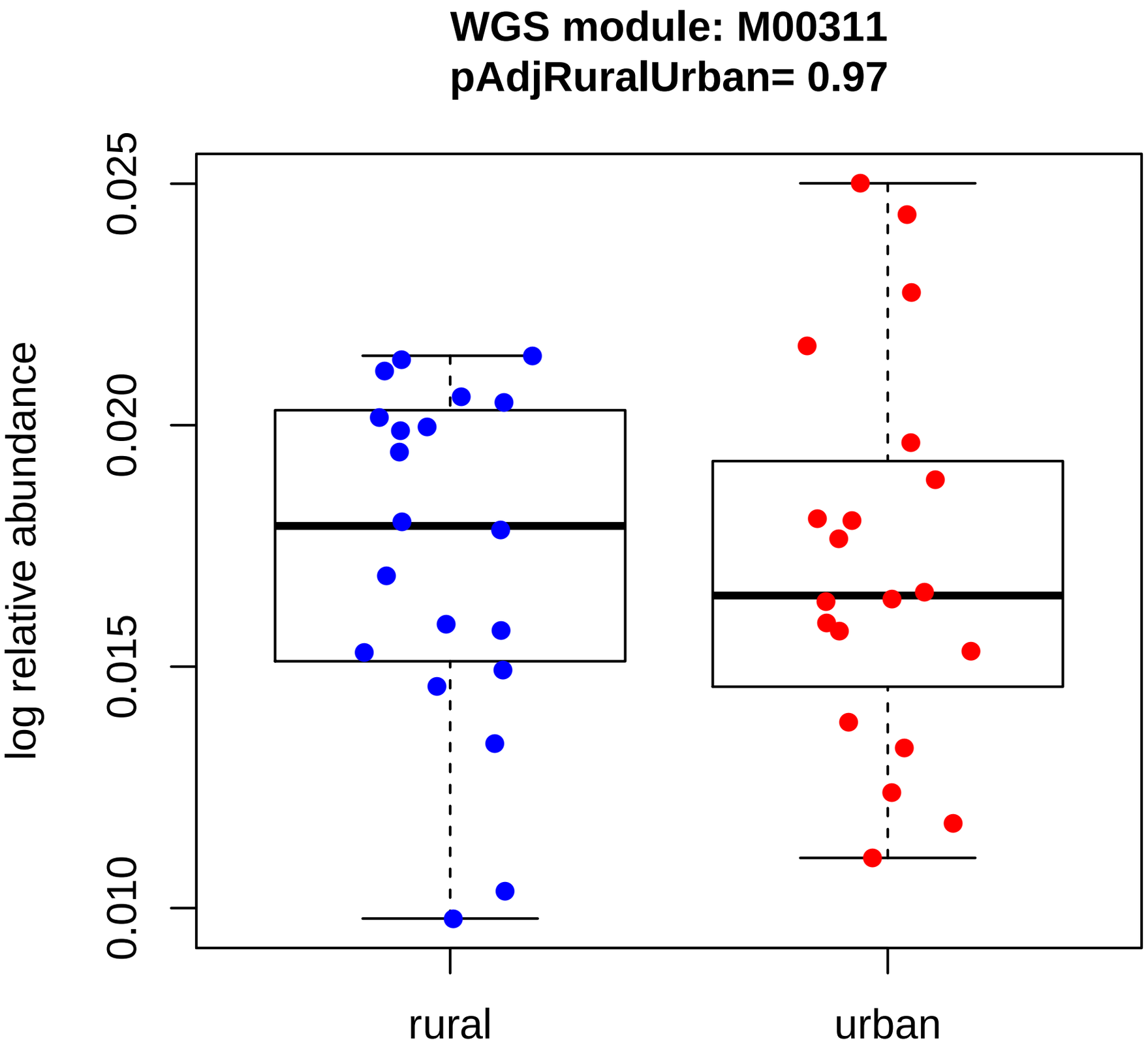

WGS module: M00194
pAdjRuralUrban= 0.961
log relative abundance
0.002
0.006
0.010
0.014
rural
urban

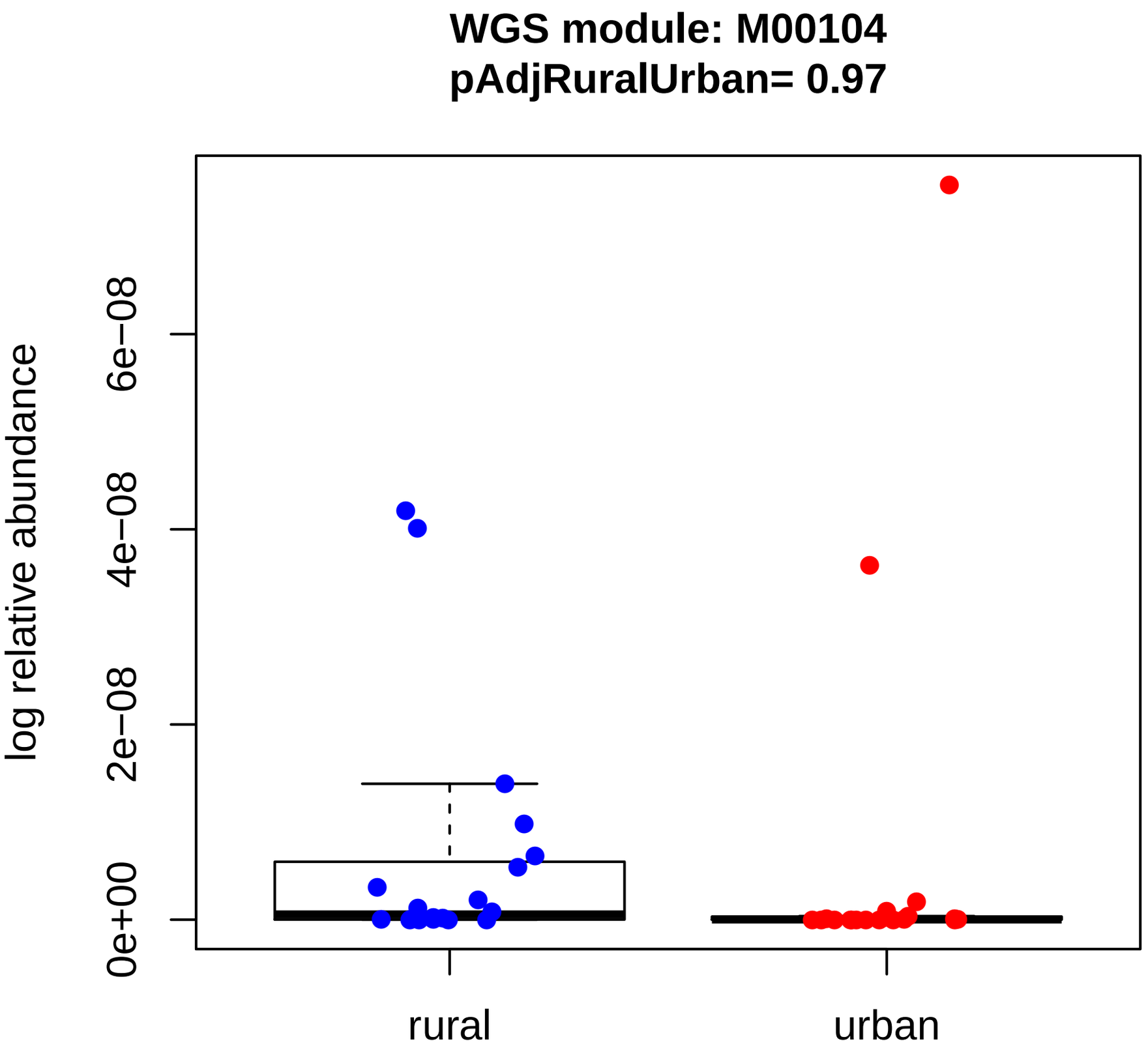

WGS module: M00200
pAdjRuralUrban= 0.97
log relative abundance
0e+00
2e−04
4e−04
6e−04
rural
urban

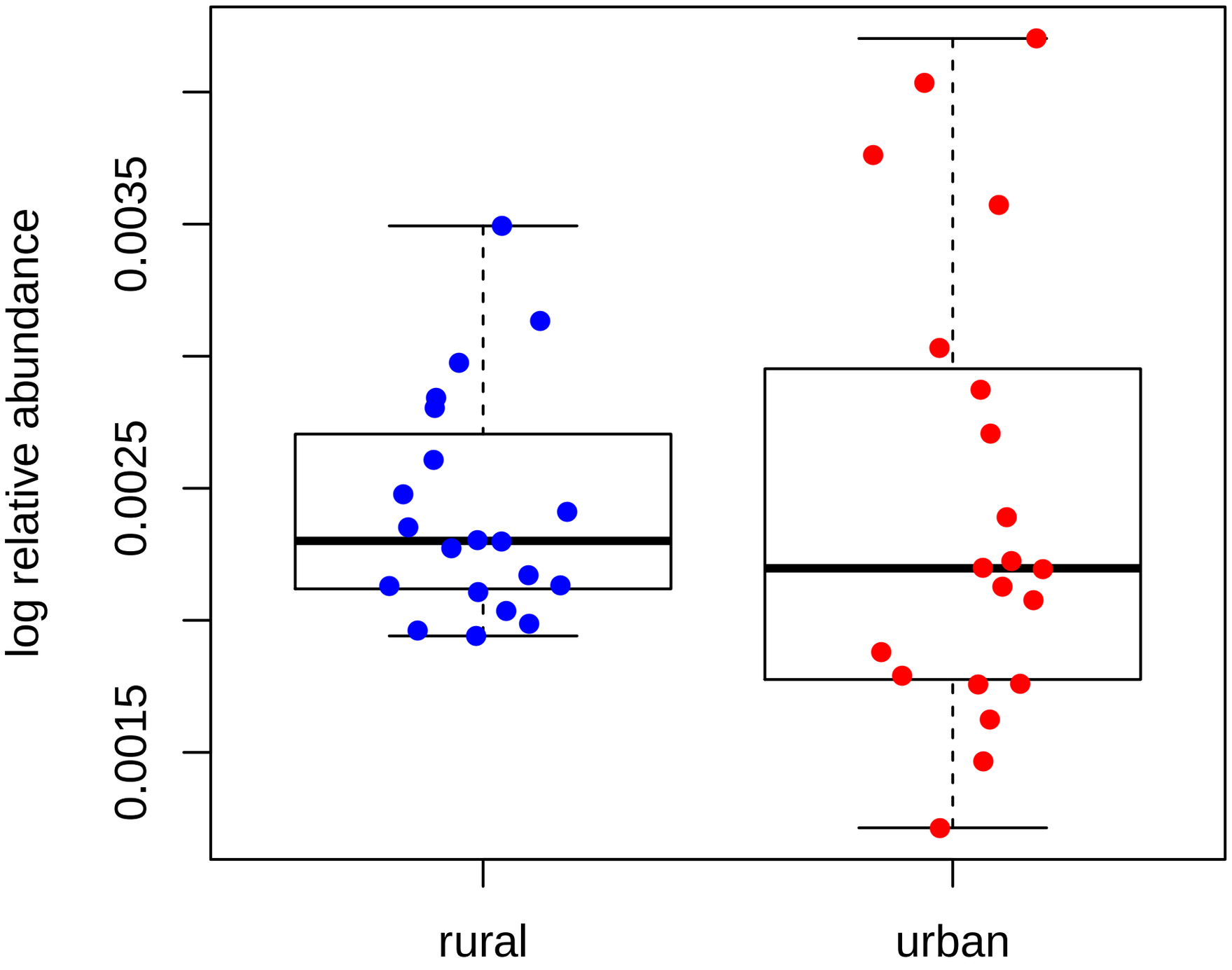

WGS module: M00278
pAdjRuralUrban= 0.97
log relative abundance
0e+00
2e−04
4e−04
rural
urban

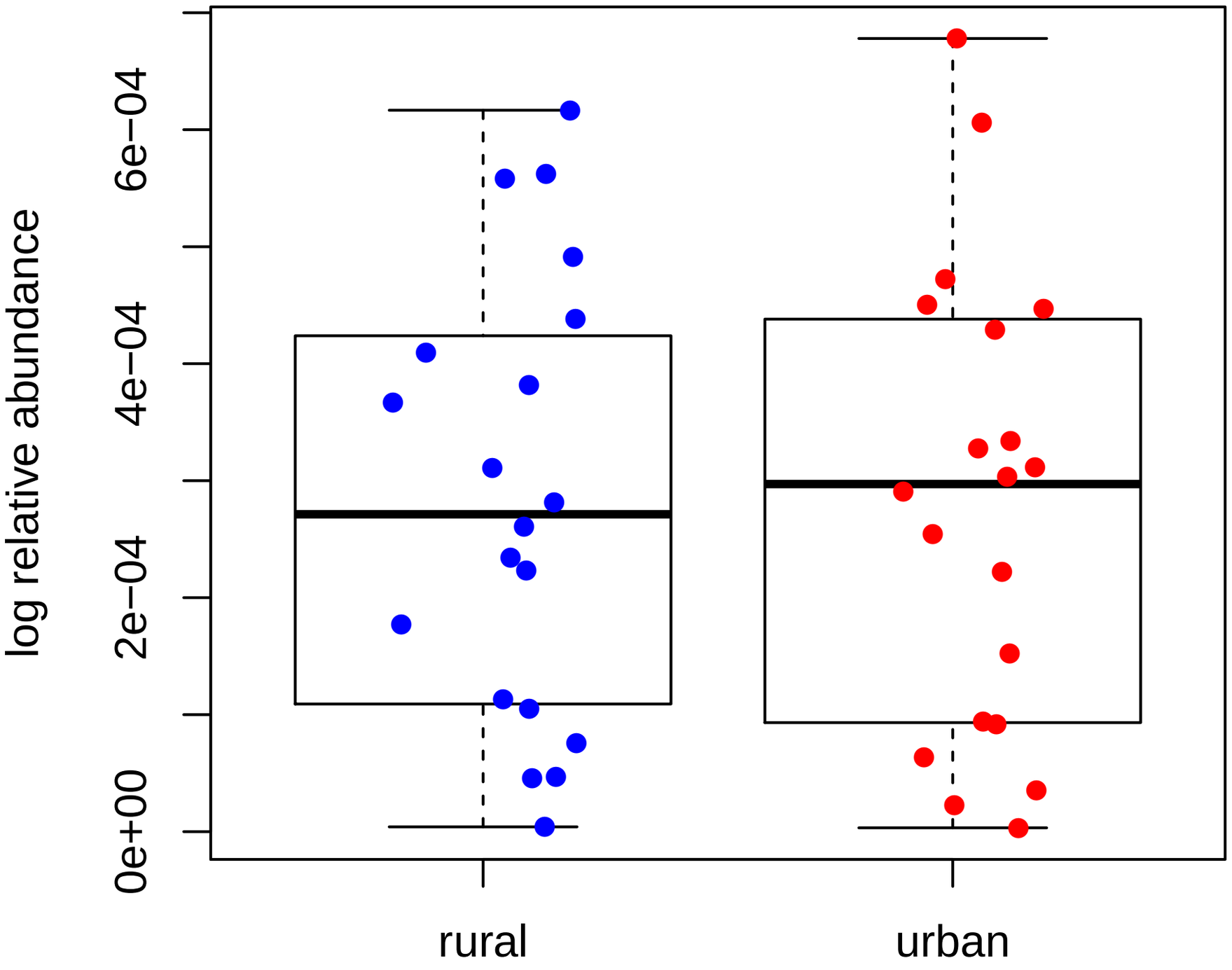

WGS module: M00331
pAdjRuralUrban= 0.97
log relative abundance
0.0000
0.0010
0.0020
rural
urban

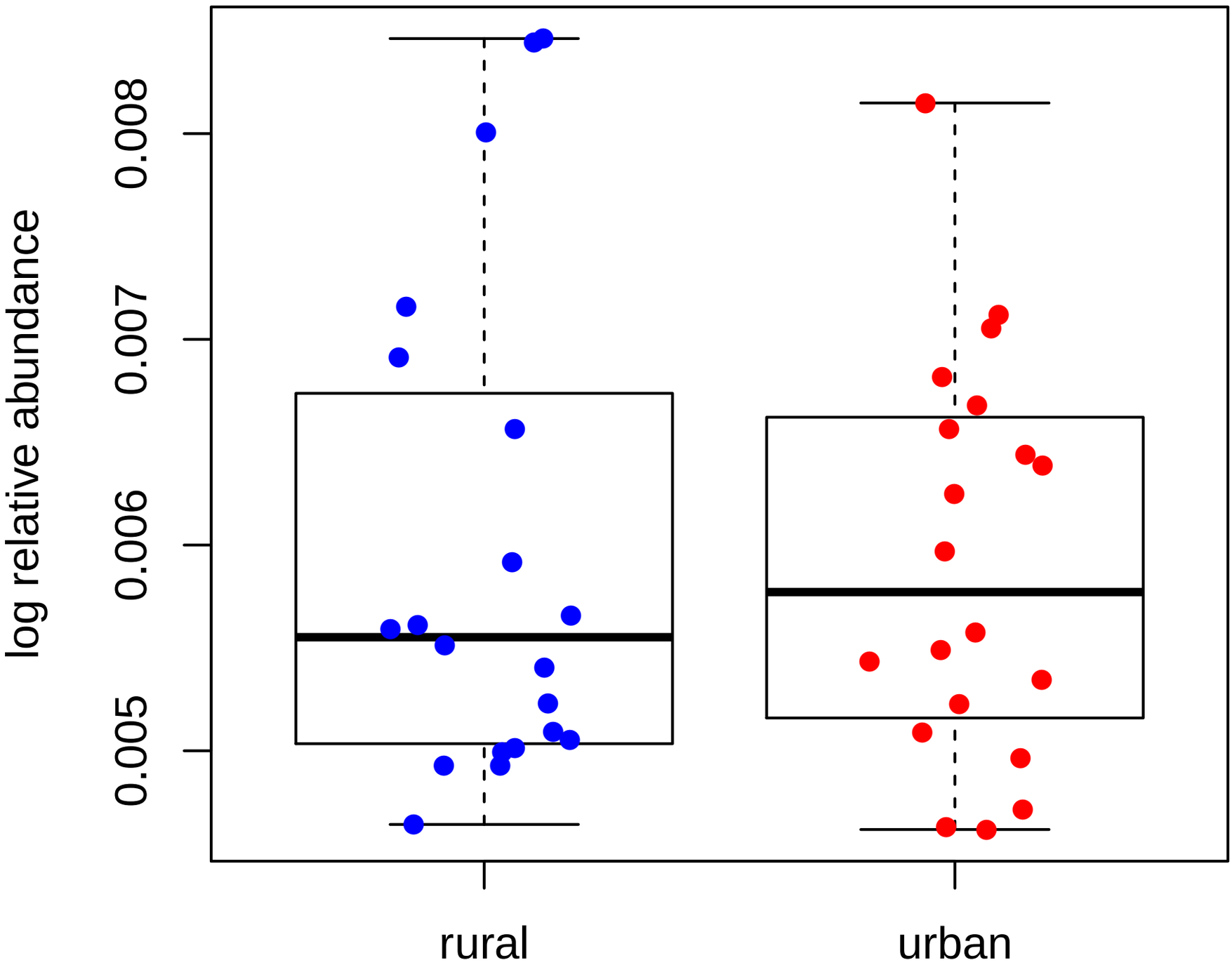

WGS module: M00144
pAdjRuralUrban= 0.97
log relative abundance
0.008
0.010
0.012
0.014
rural
urban


WGS module: M00311
pAdjRuralUrban= 0.97
log relative abundance
0.010
0.015
0.020
0.025
rural
urban


WGS module: M00104
pAdjRuralUrban= 0.97
log relative abundance
0e+00
2e−08
4e−08
6e−08
rural
urban


WGS module: M00176
pAdjRuralUrban= 0.97
log relative abundance
0.0015
0.0025
0.0035
rural
urban


WGS module: M00030
pAdjRuralUrban= 0.97
log relative abundance
0e+00
2e−04
4e−04
6e−04
rural
urban


WGS module: M00237
pAdjRuralUrban= 0.97
log relative abundance
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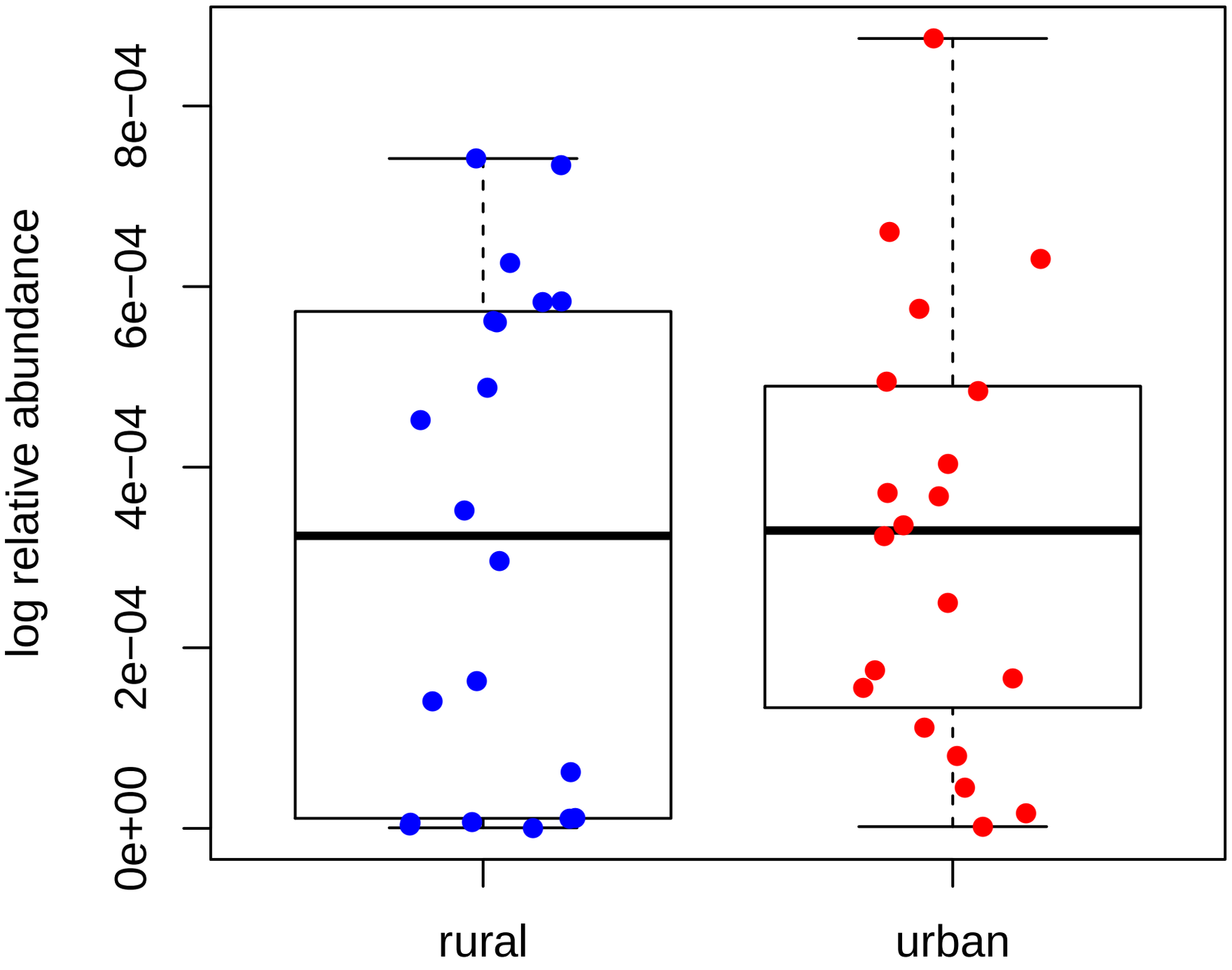
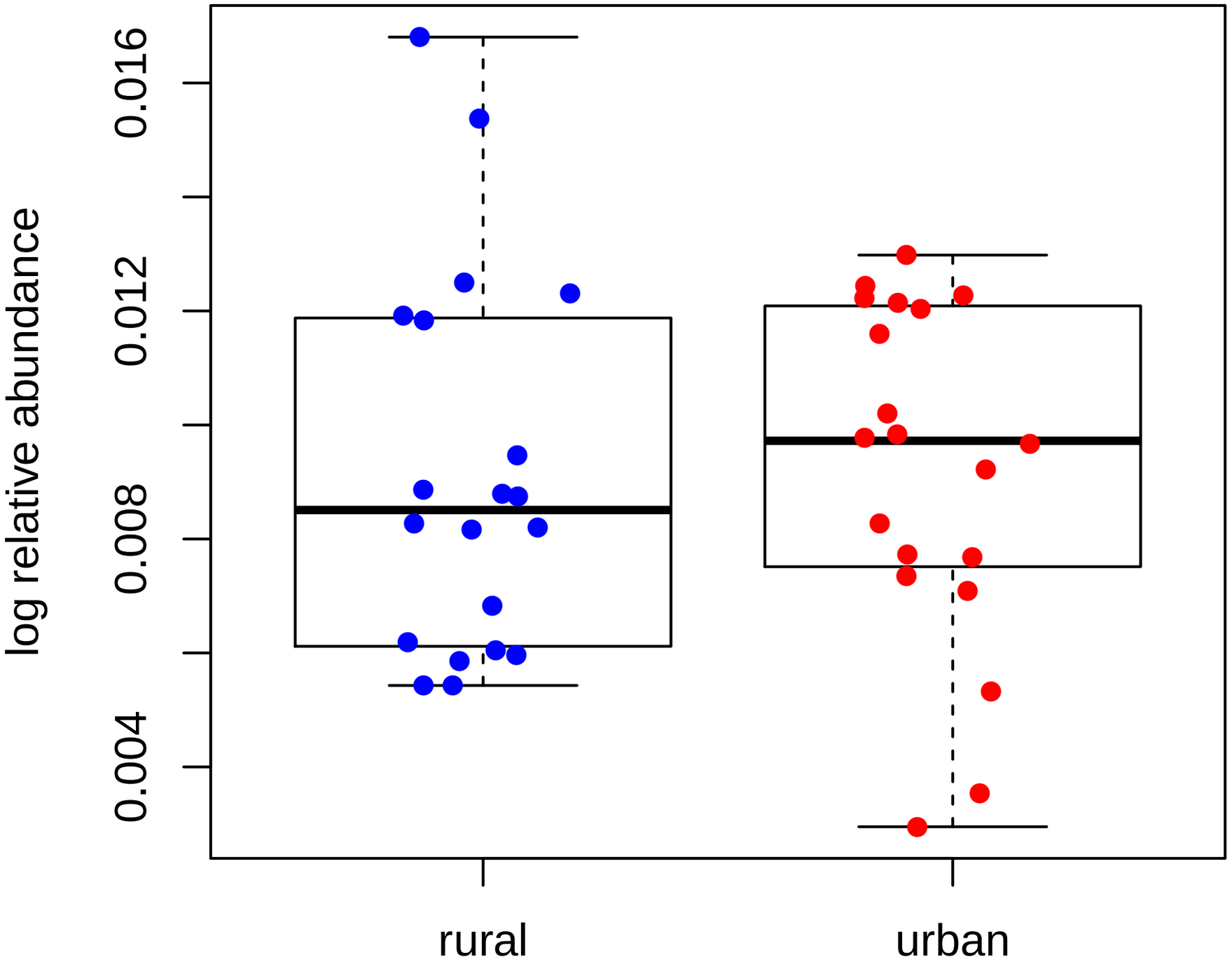
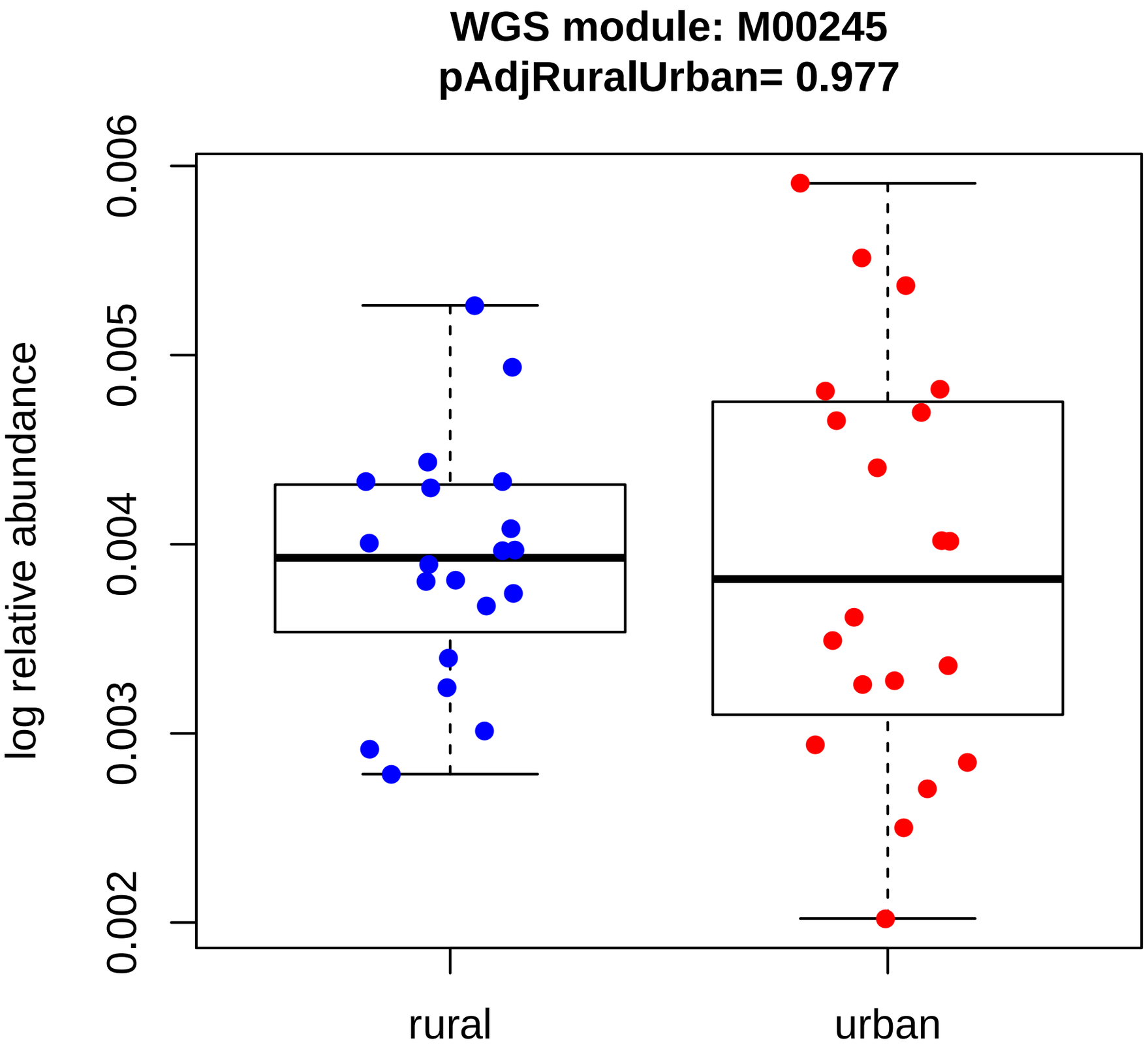
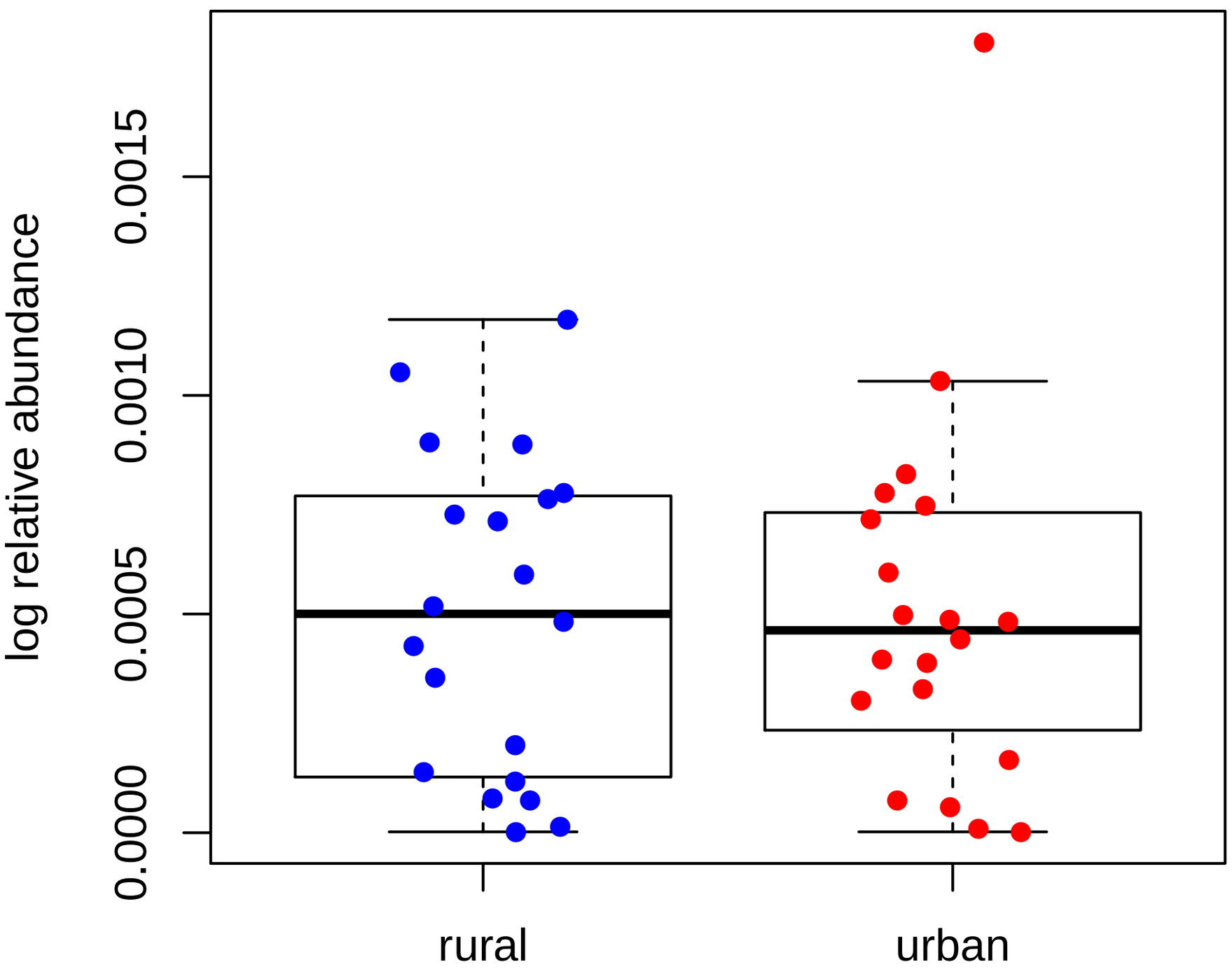
0.006
0.007
0.008
rural
urban


WGS module: M00014
pAdjRuralUrban= 0.97
log relative abundance
0e+00
2e−04
4e−04
6e−04
8e−04
rural
urban


WGS module: M00197
pAdjRuralUrban= 0.977
log relative abundance
0.004
0.008
0.012
0.016
rural
urban


WGS module: M00245
pAdjRuralUrban= 0.977
log relative abundance
0.002
0.003
0.004
0.005
0.006
rural
urban


WGS module: M00202
pAdjRuralUrban= 0.977
log relative abundance
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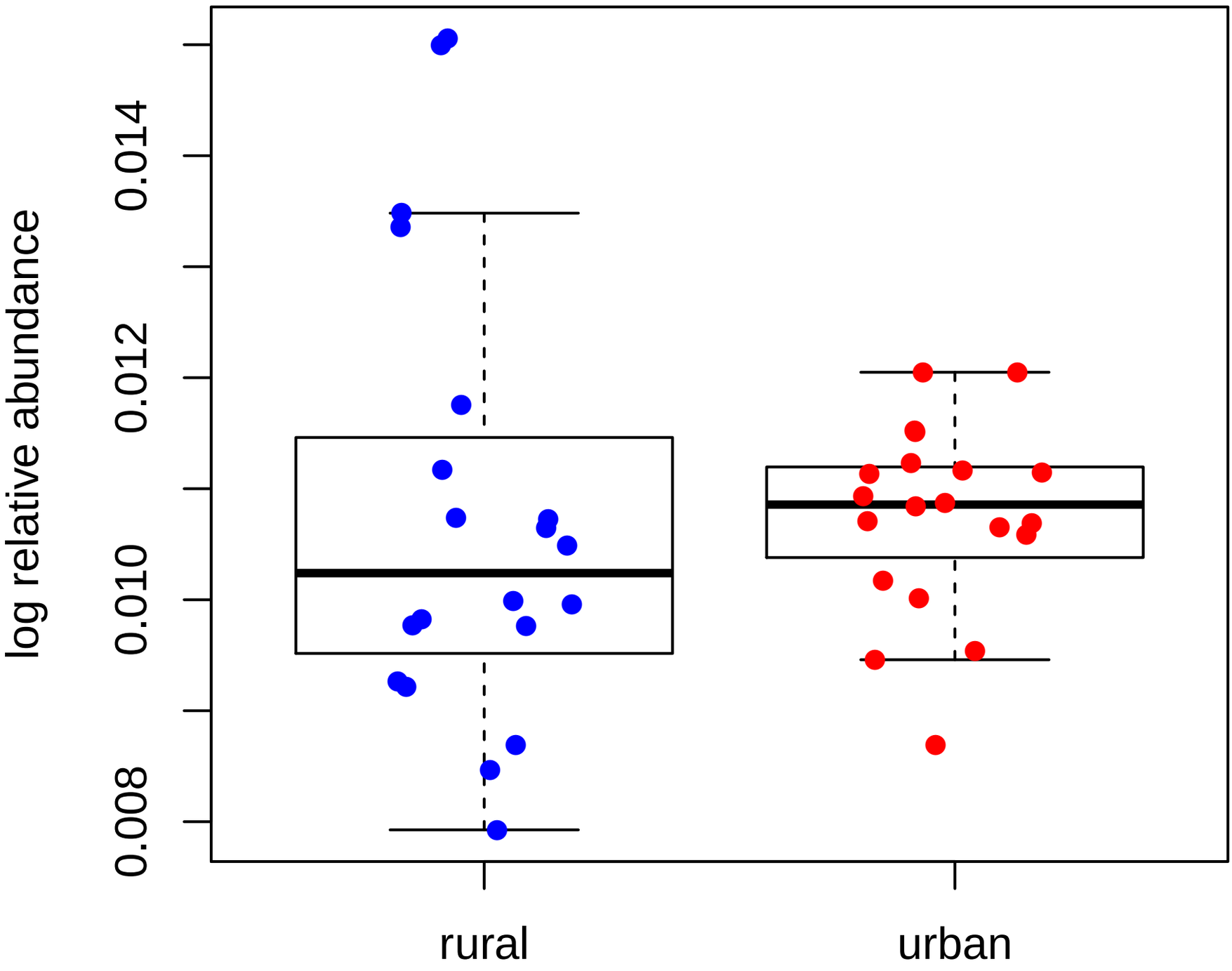
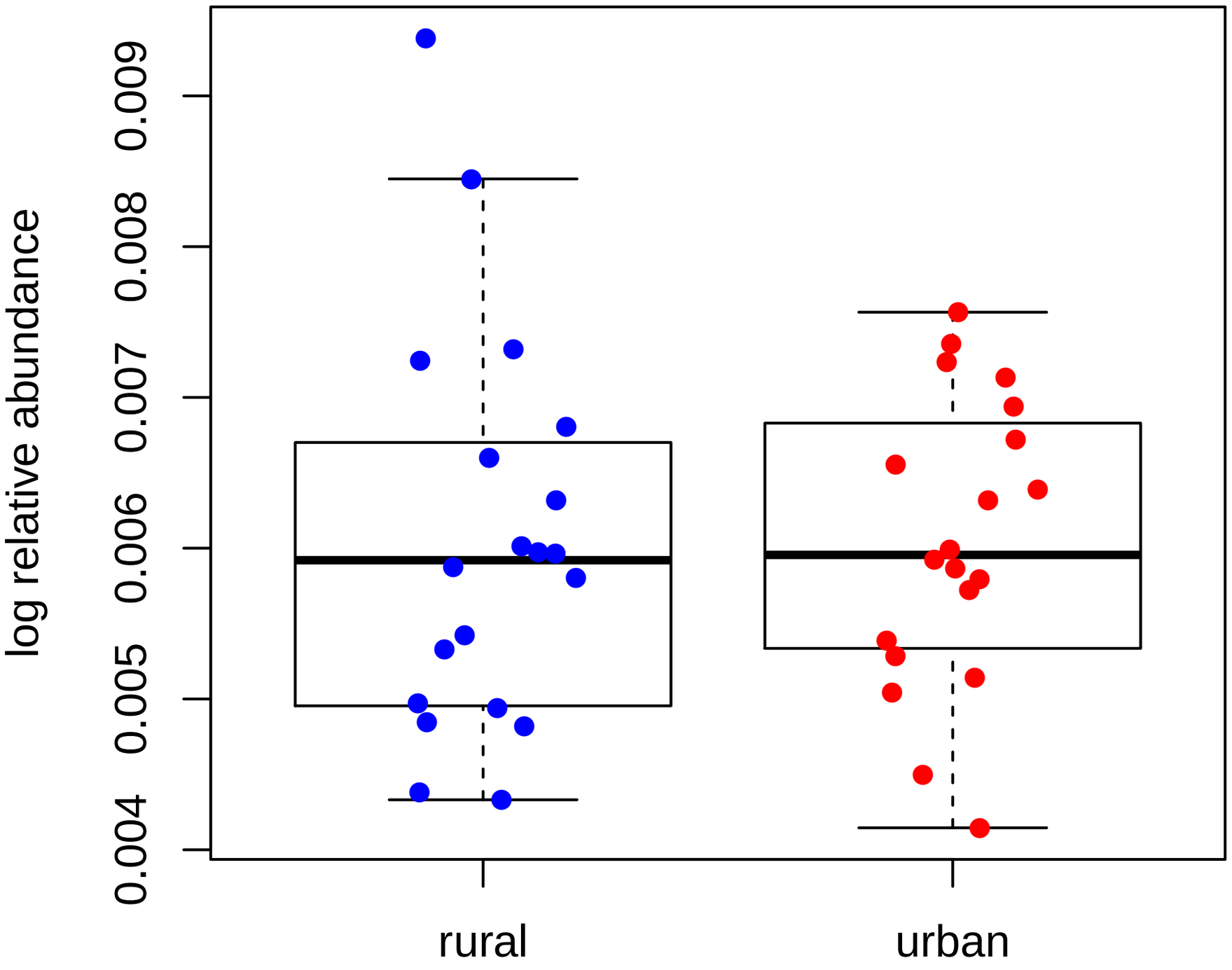
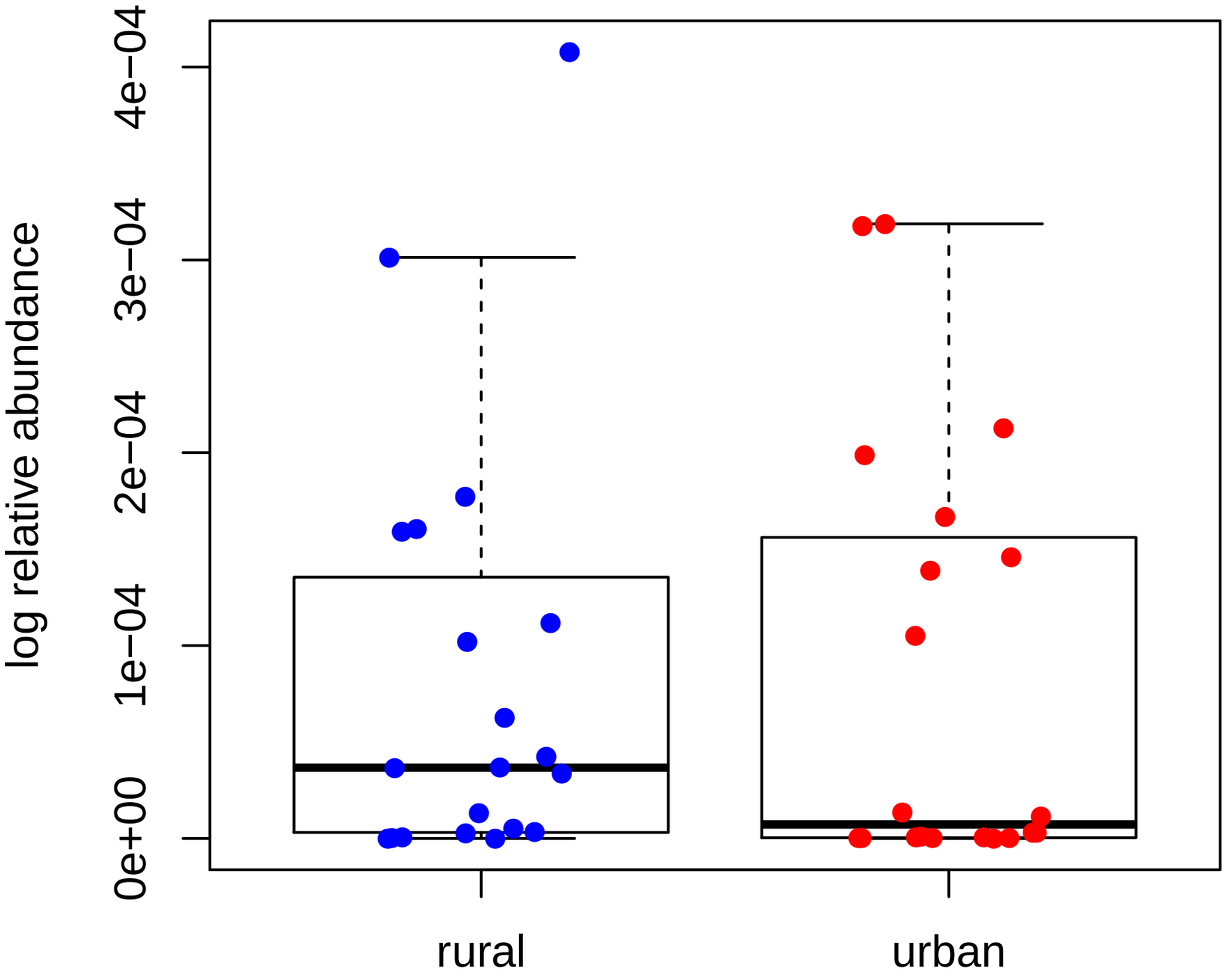
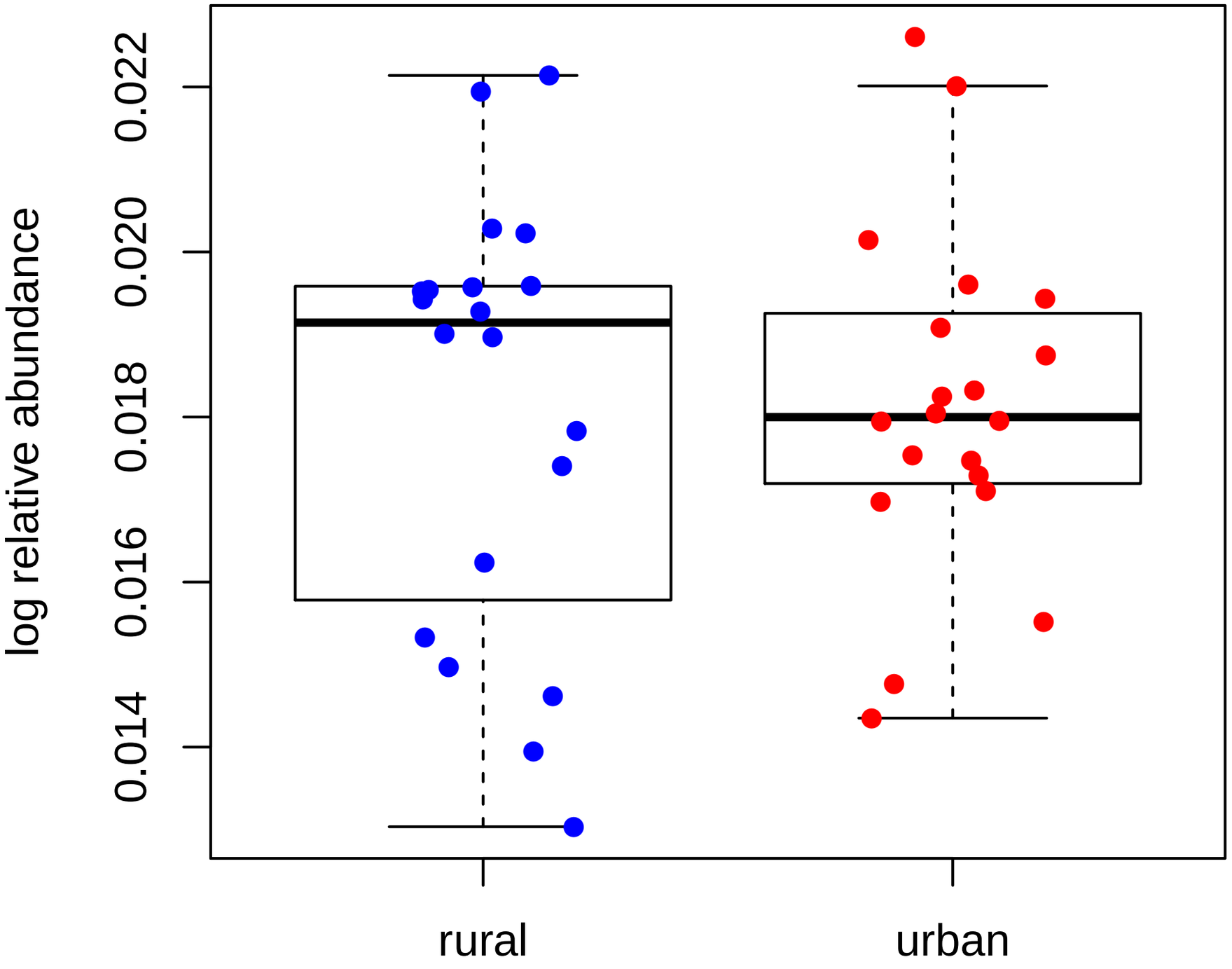
0.0005
0.0010
0.0015
rural
urban


WGS module: M00239
pAdjRuralUrban= 0.988
log relative abundance
0.008
0.010
0.012
0.014
rural
urban


WGS module: M00207
pAdjRuralUrban= 0.988
log relative abundance
0.004
0.005
0.006
0.007
0.008
0.009
rural
urban


WGS module: M00262
pAdjRuralUrban= 0.988
log relative abundance
0e+00
1e−04
2e−04
3e−04
4e−04
rural
urban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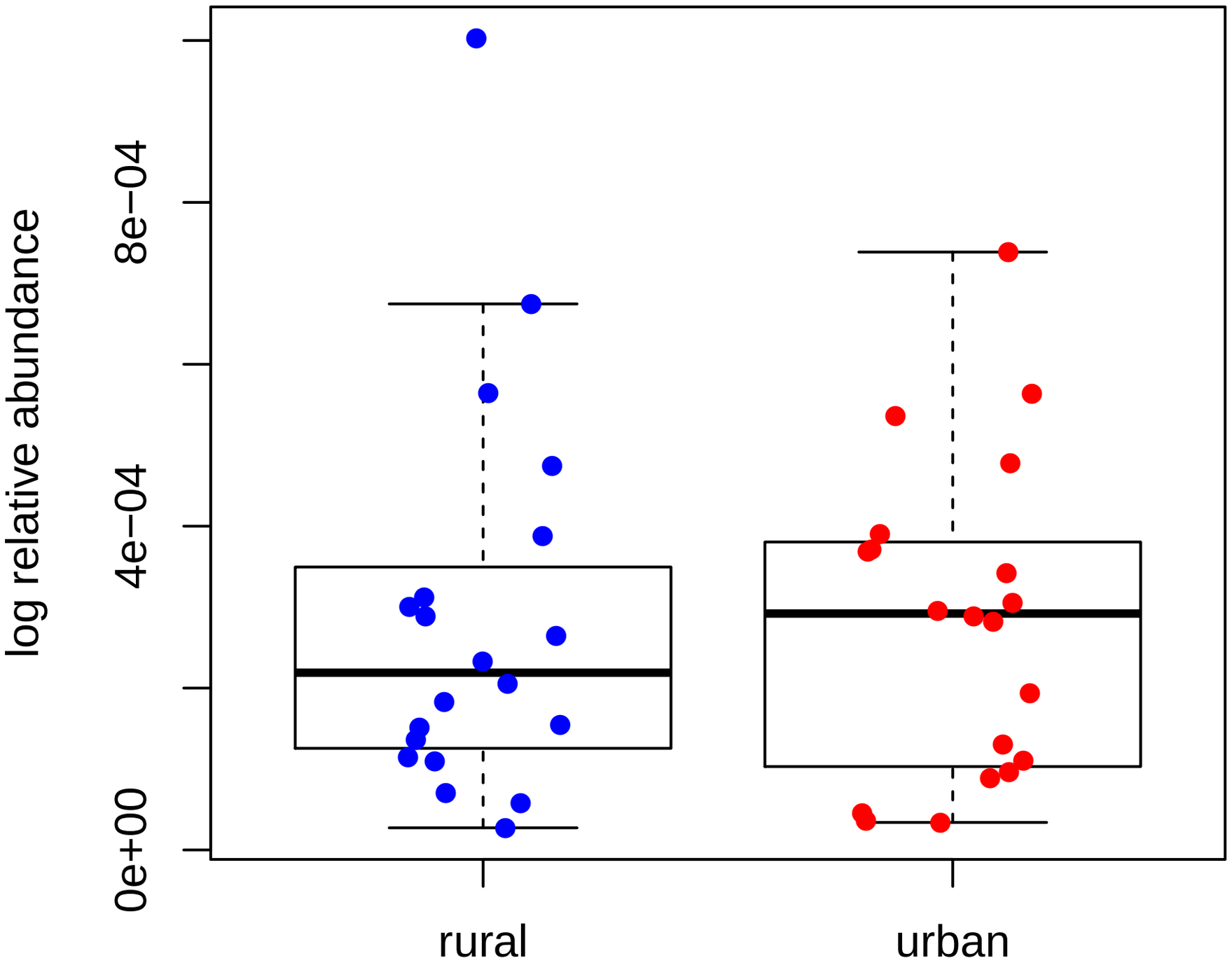
log relative abundance
0.014
0.016
0.018
0.020
0.022
rural
urban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log relative abundance
0e+00
4e−04
8e−04
rural
urban