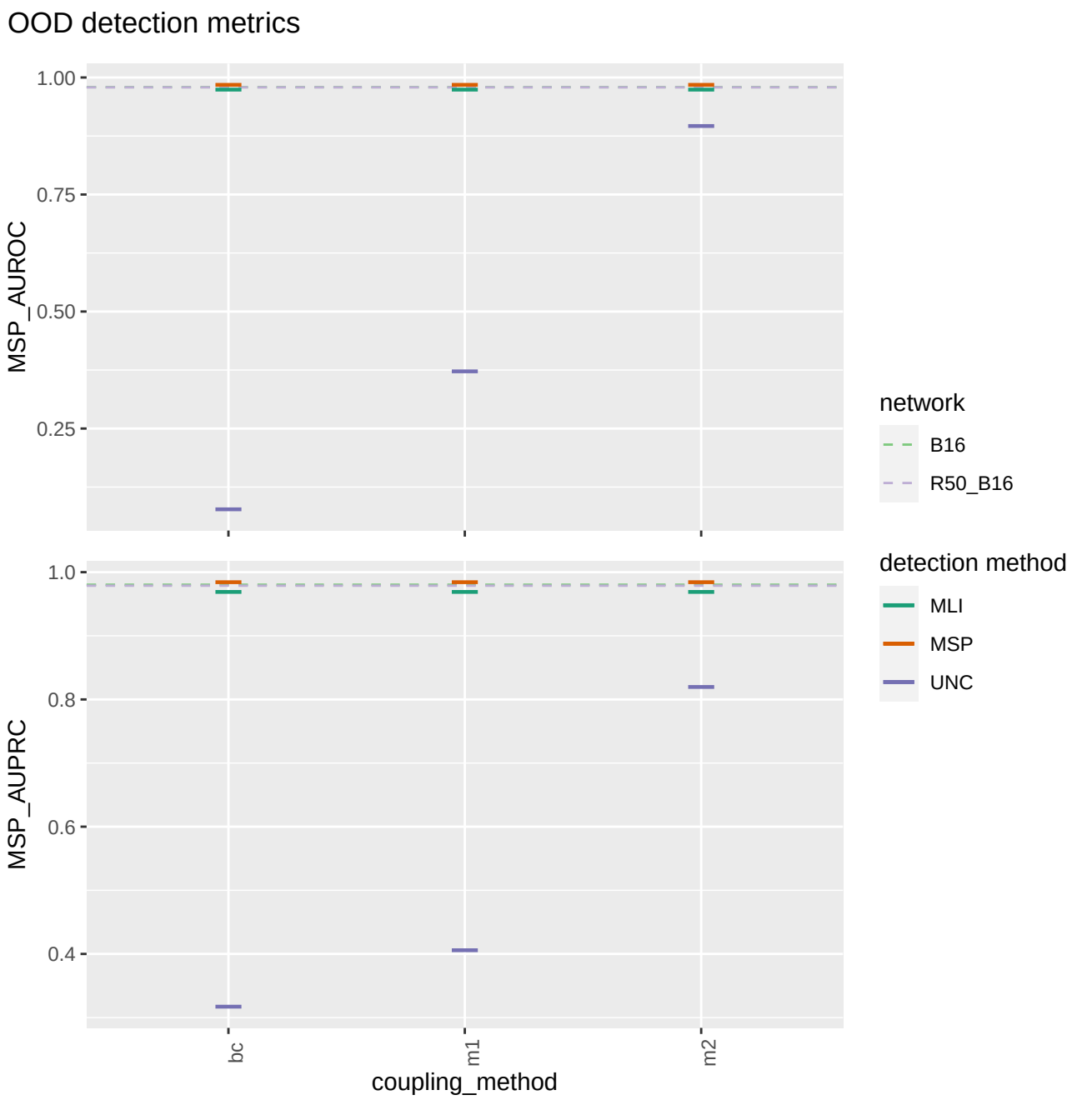
OOD detection metrics
MSP_AUROC
1.00
0.75
0.50
0.25
MSP_AUPRC
1.0
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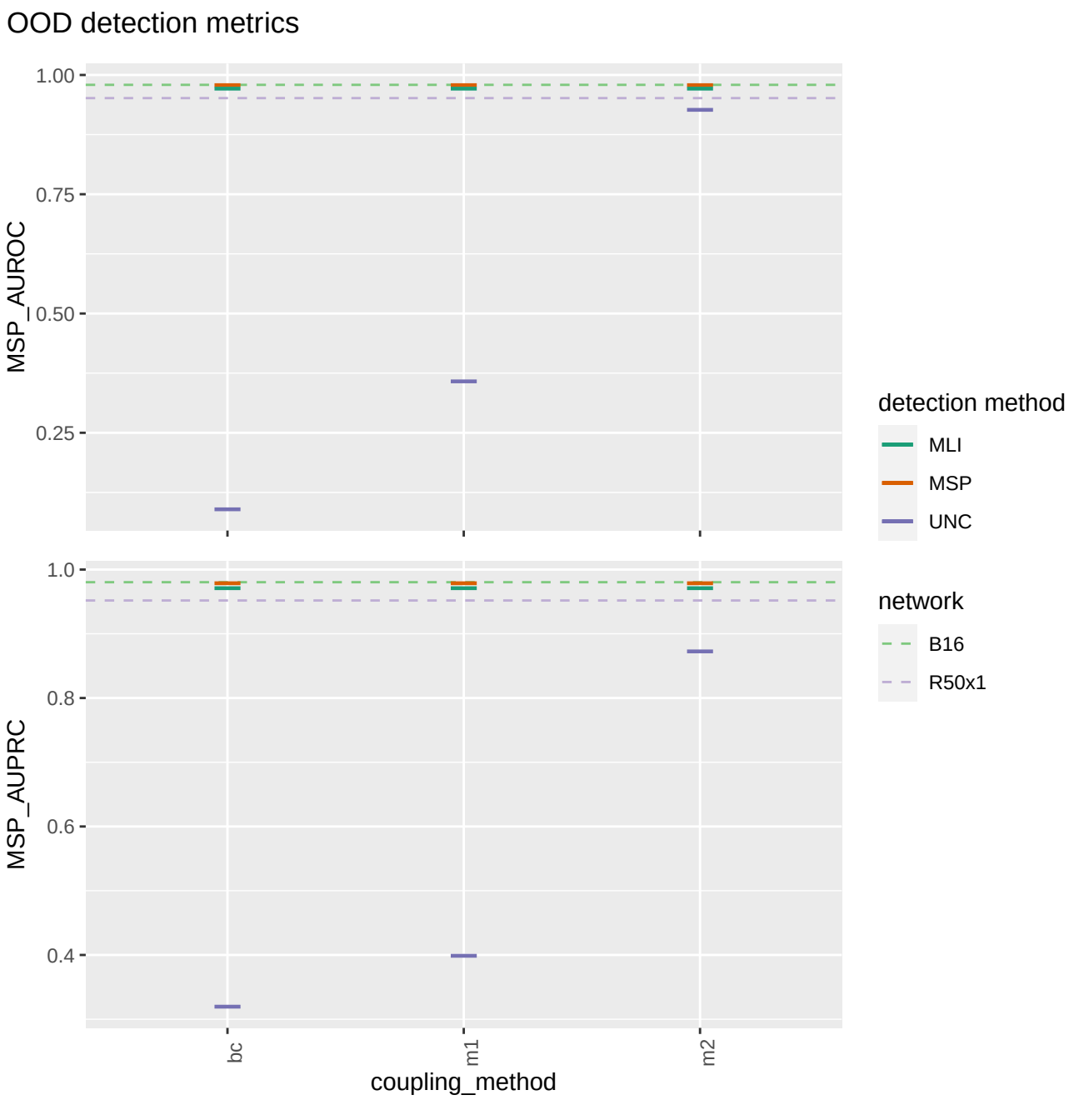
m1
m2
coupling_method
network
B16
R50_B16
detection method
MLI
MSP
UNC


OOD detection metrics
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0.75
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MSP_AUPRC
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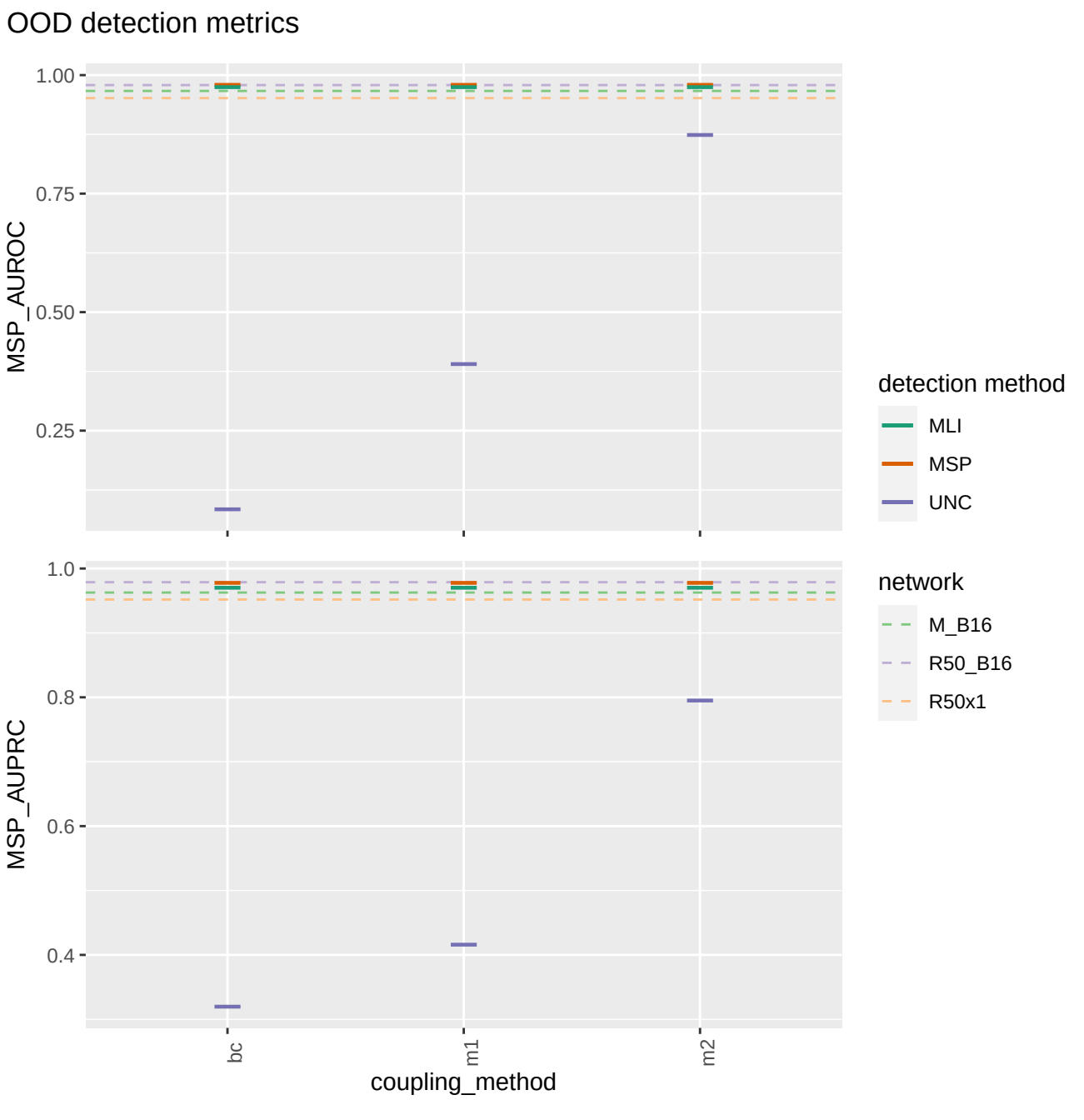
bc
m1
m2
coupling_method
detection method
MLI
MSP
UNC
network
B16
R50x1


OOD detection metrics
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MSP_AUPRC
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m2
coupling_method
detection method
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UNC
network
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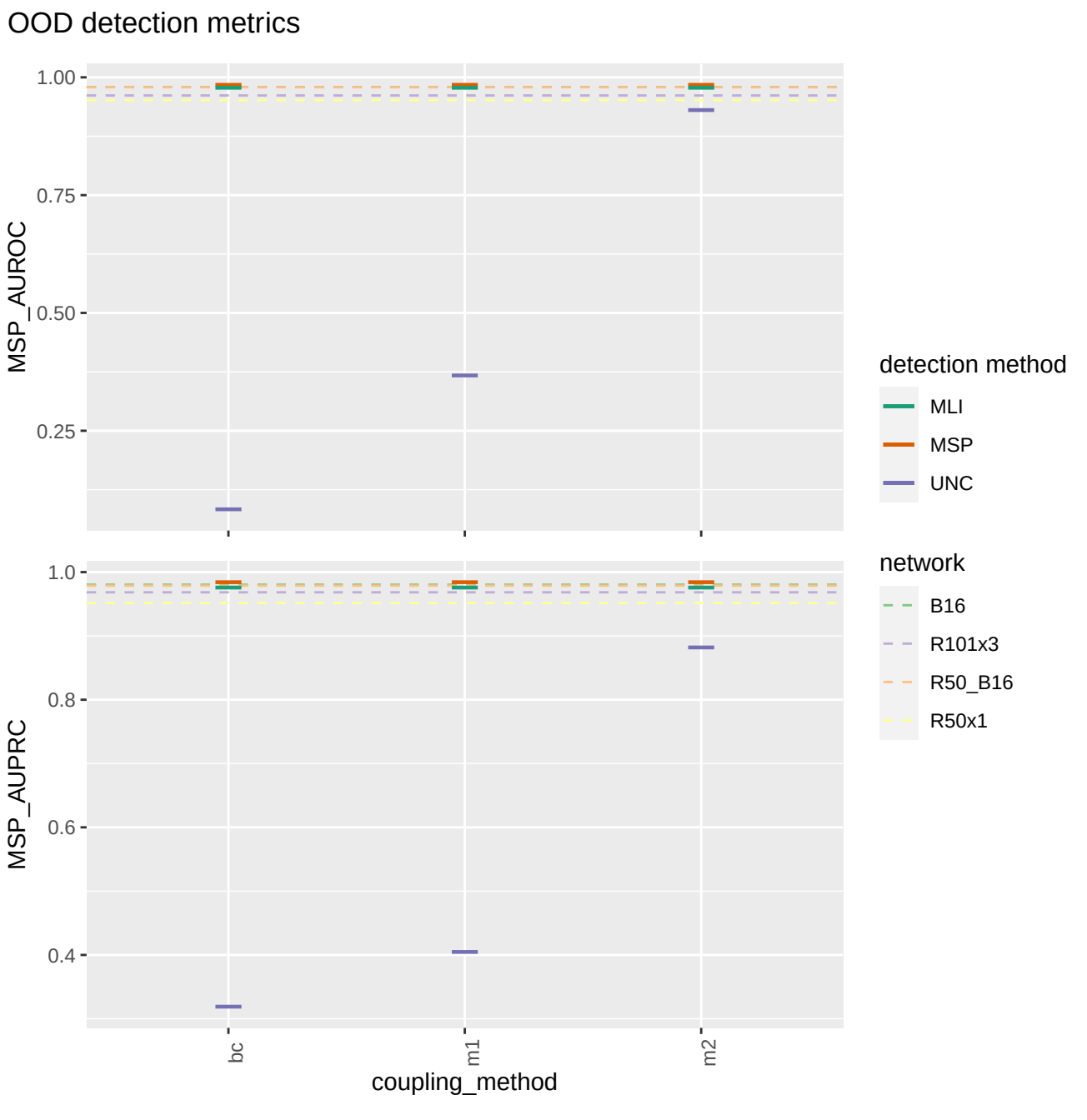
R50x1


OOD detection metrics
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MSP_AUPRC
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coupling_method
detection method
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MSP
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network
B16
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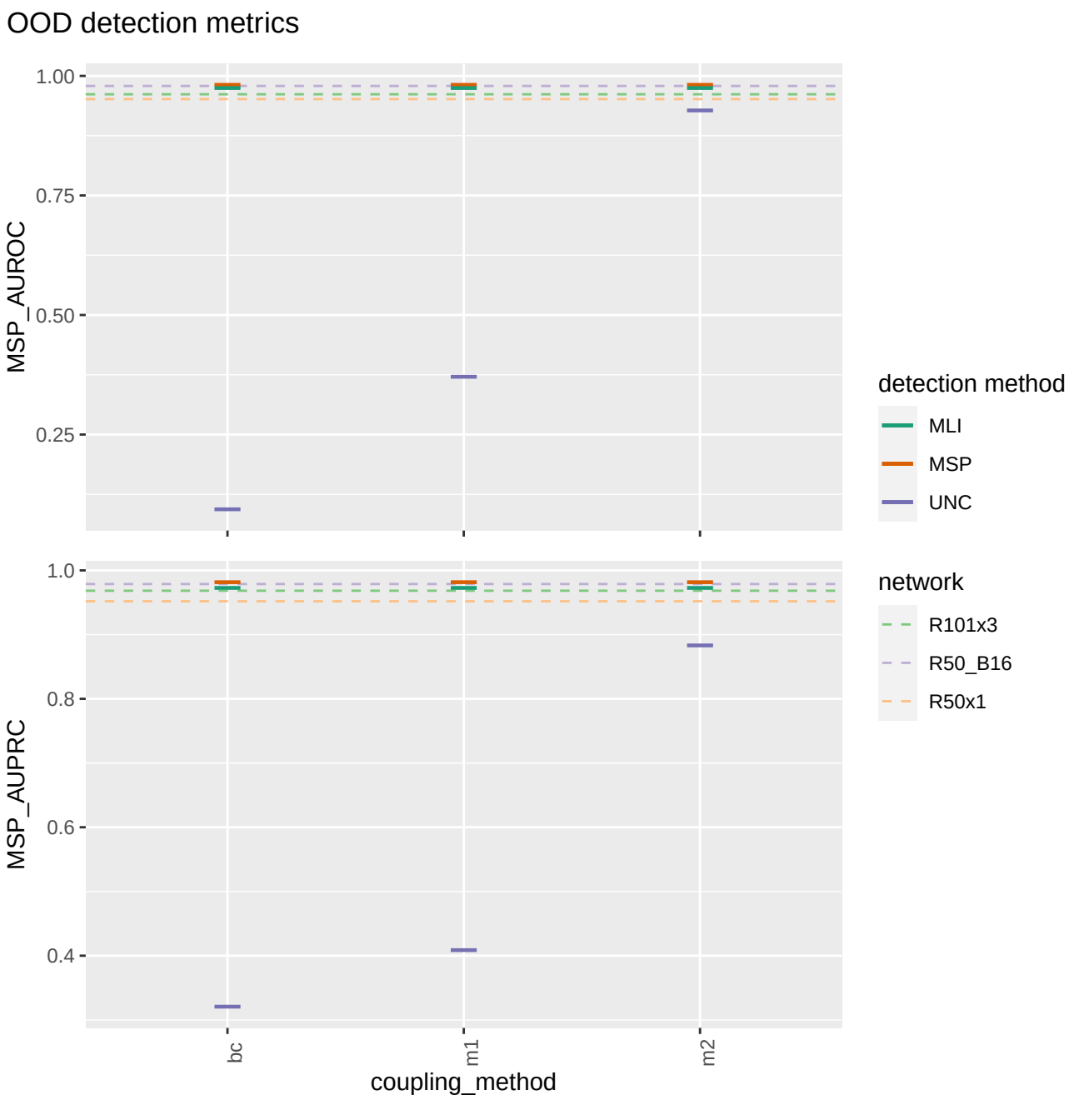
R50_B16
R50x1


OOD detection metrics
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coupling_method
detection method
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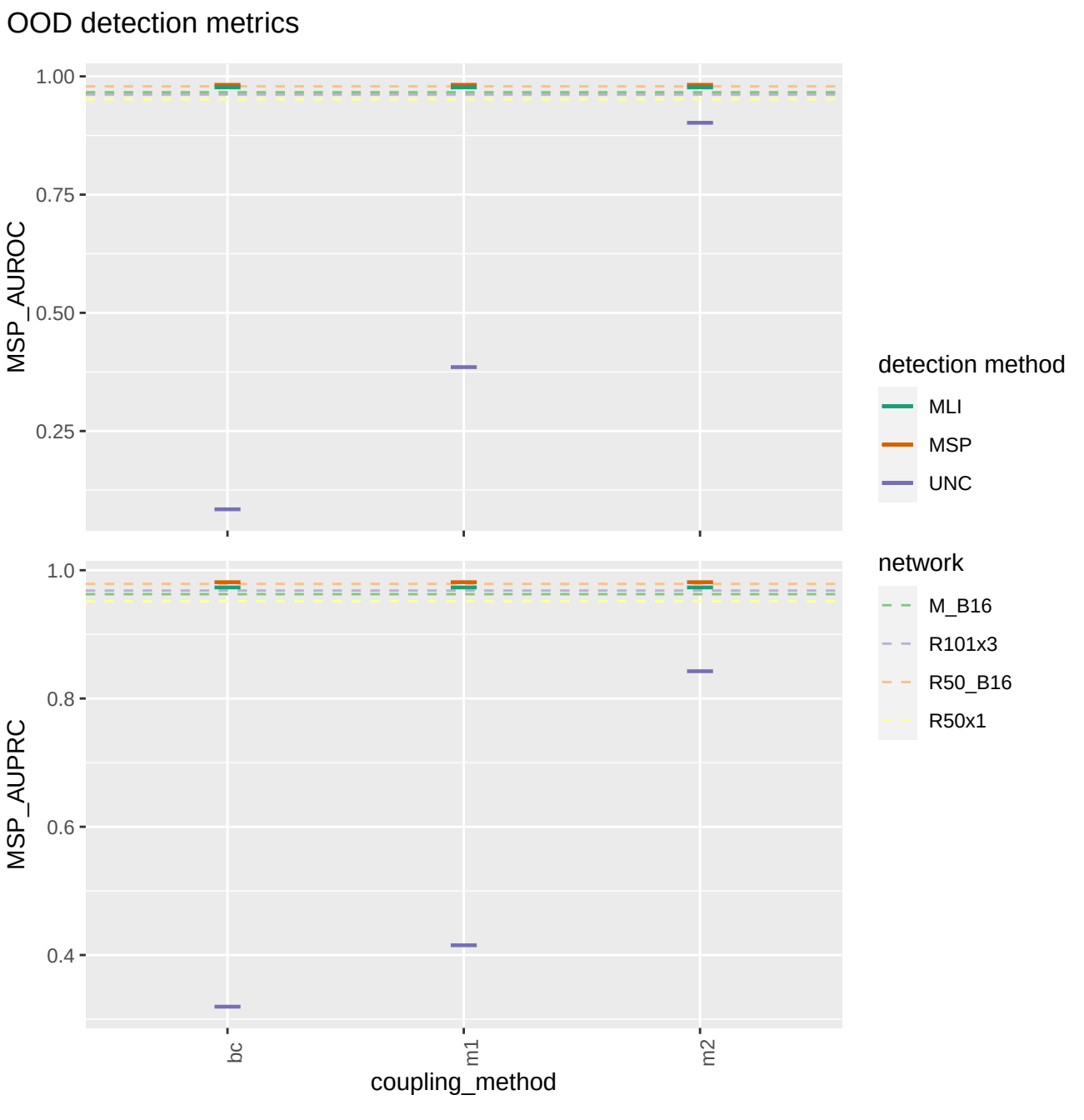
R50x1


OOD detection metrics
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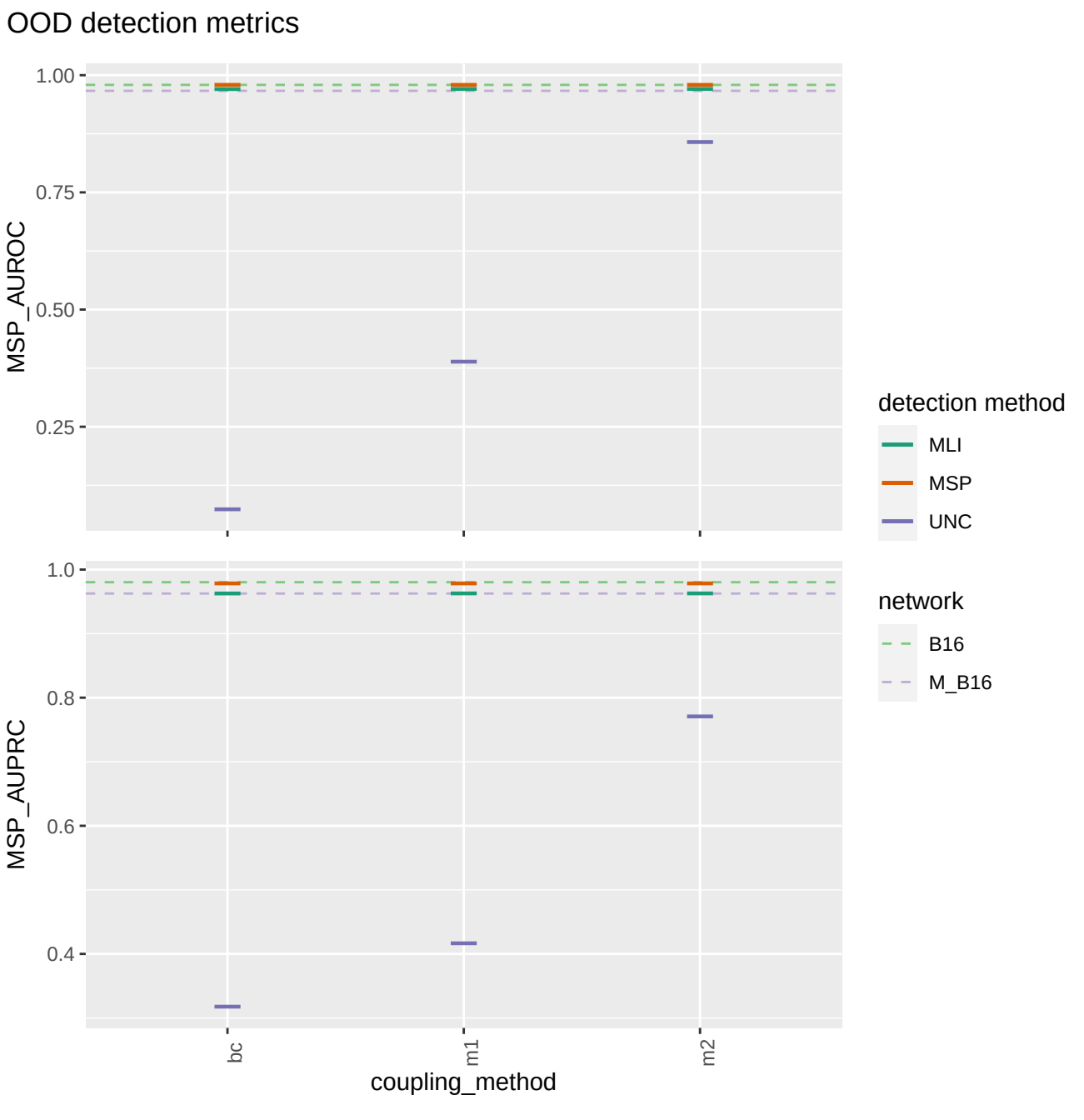
R50x1


OOD detection metrics
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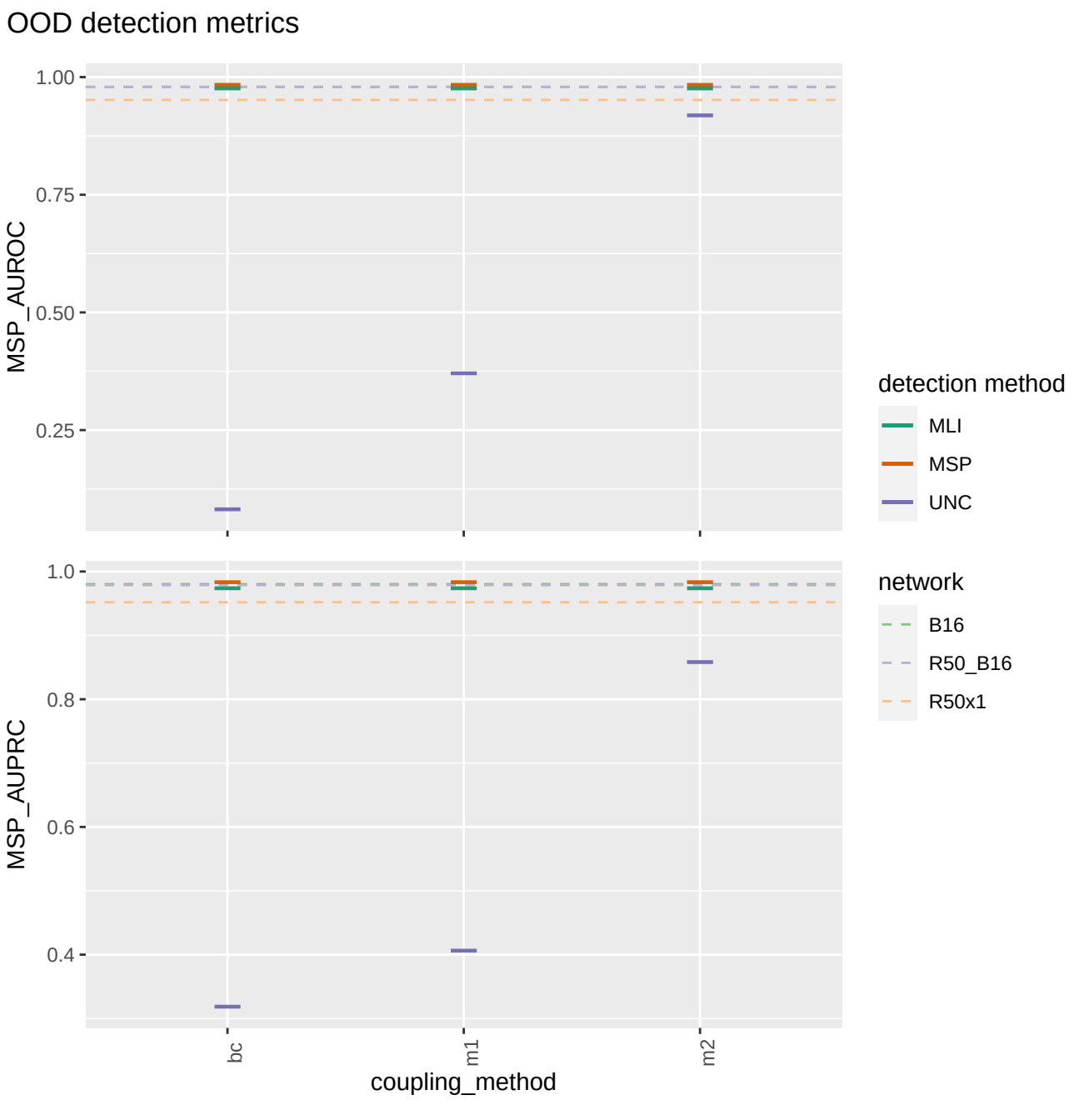
OOD detection metrics
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UNC
network
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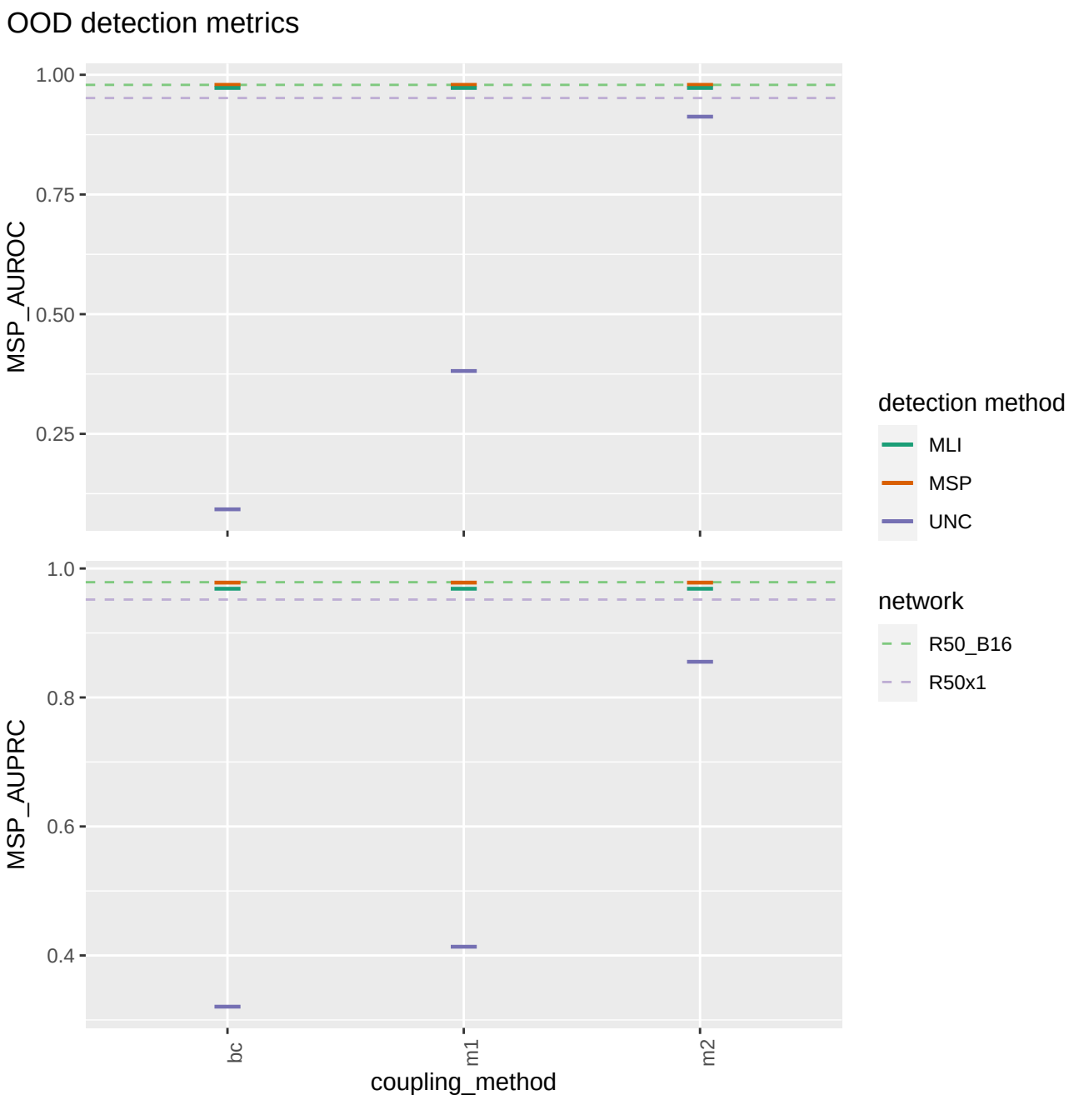
R50x1


OOD detection metrics
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m2
coupling_method
detection method
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MSP
UNC
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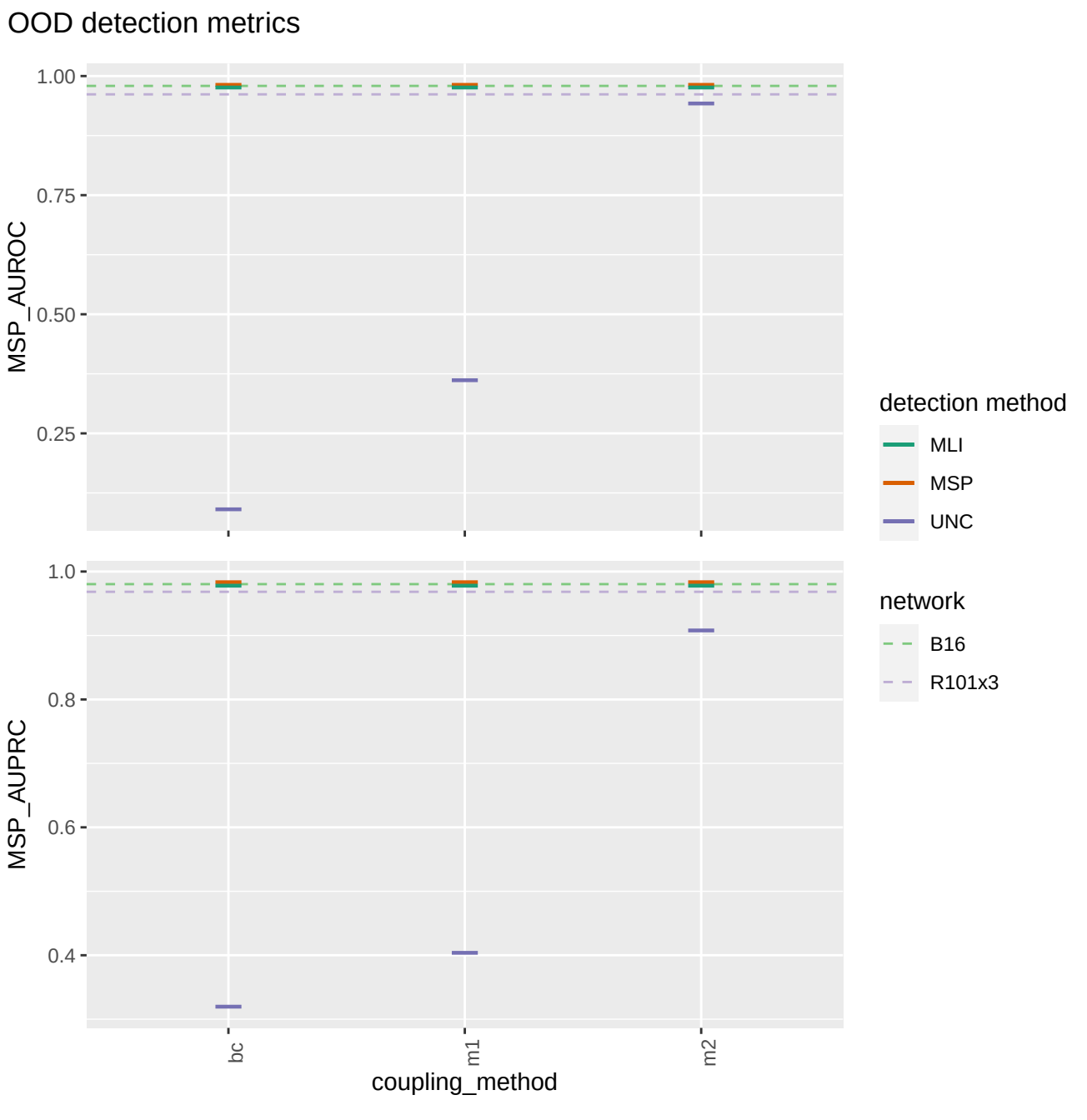
R50x1


OOD detection metrics
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MSP_AUPRC
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m2
coupling_method
detection method
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UNC
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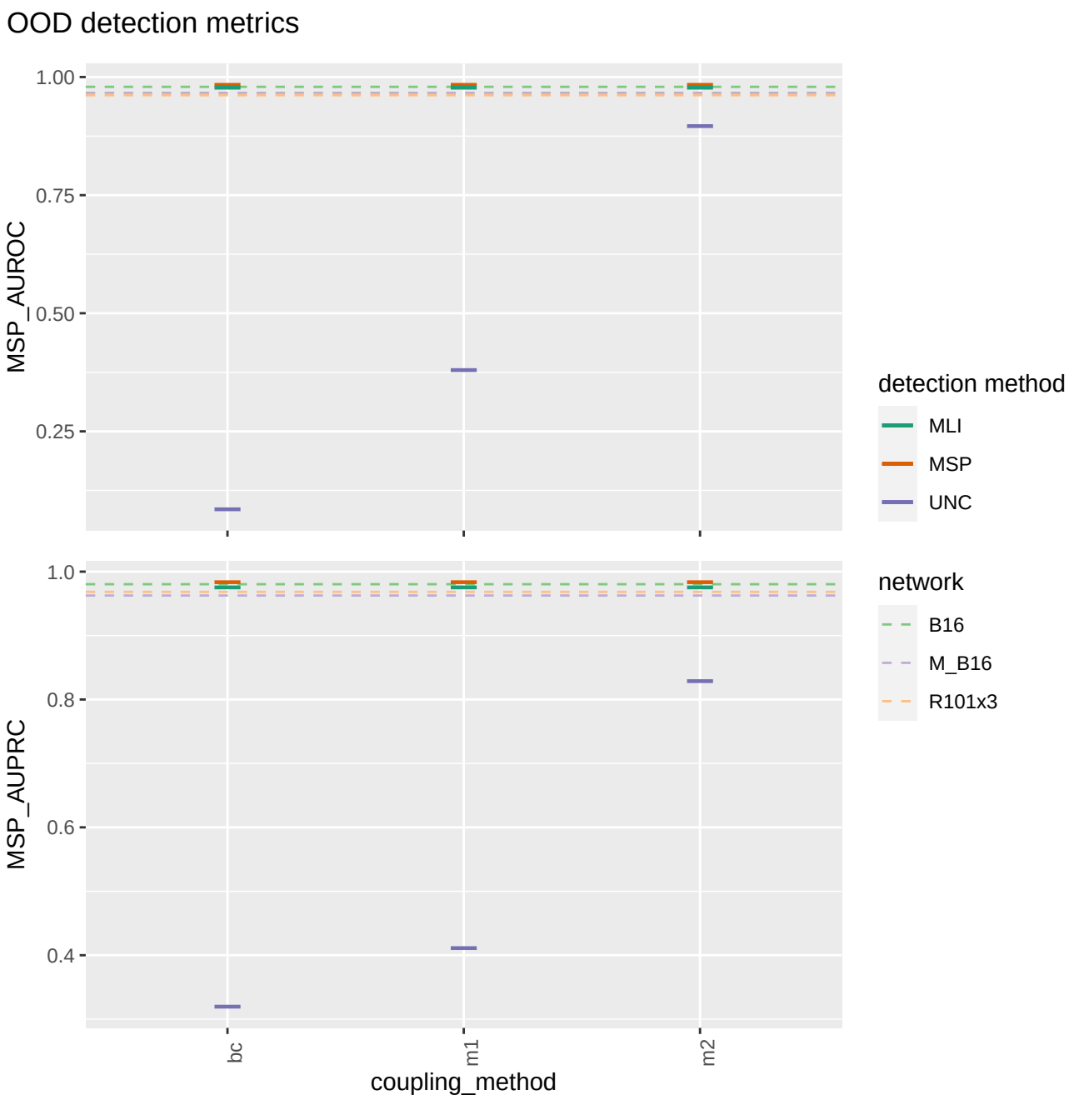
OOD detection metrics
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m2
coupling_method
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MSP
UNC
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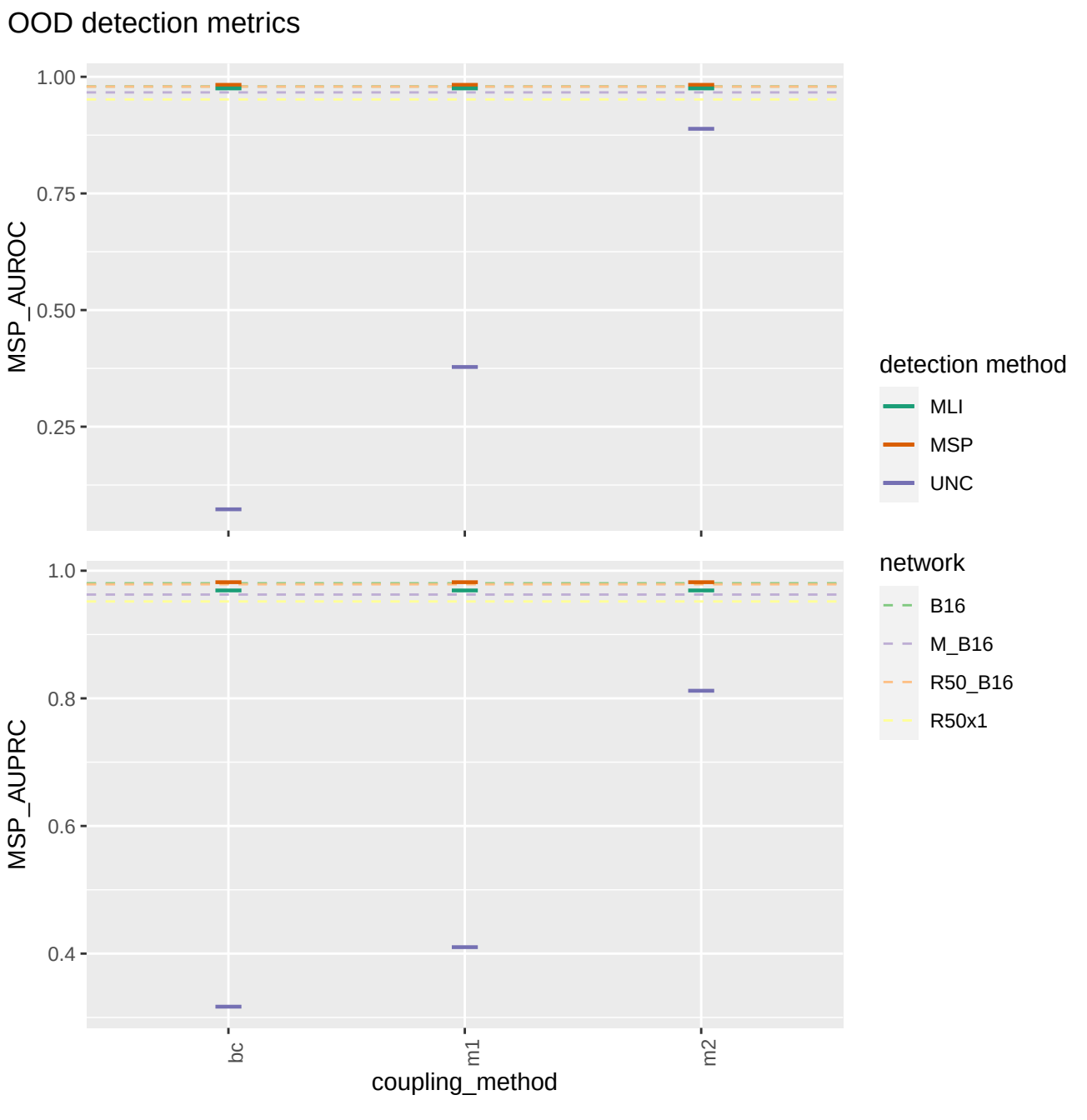
OOD detection metrics
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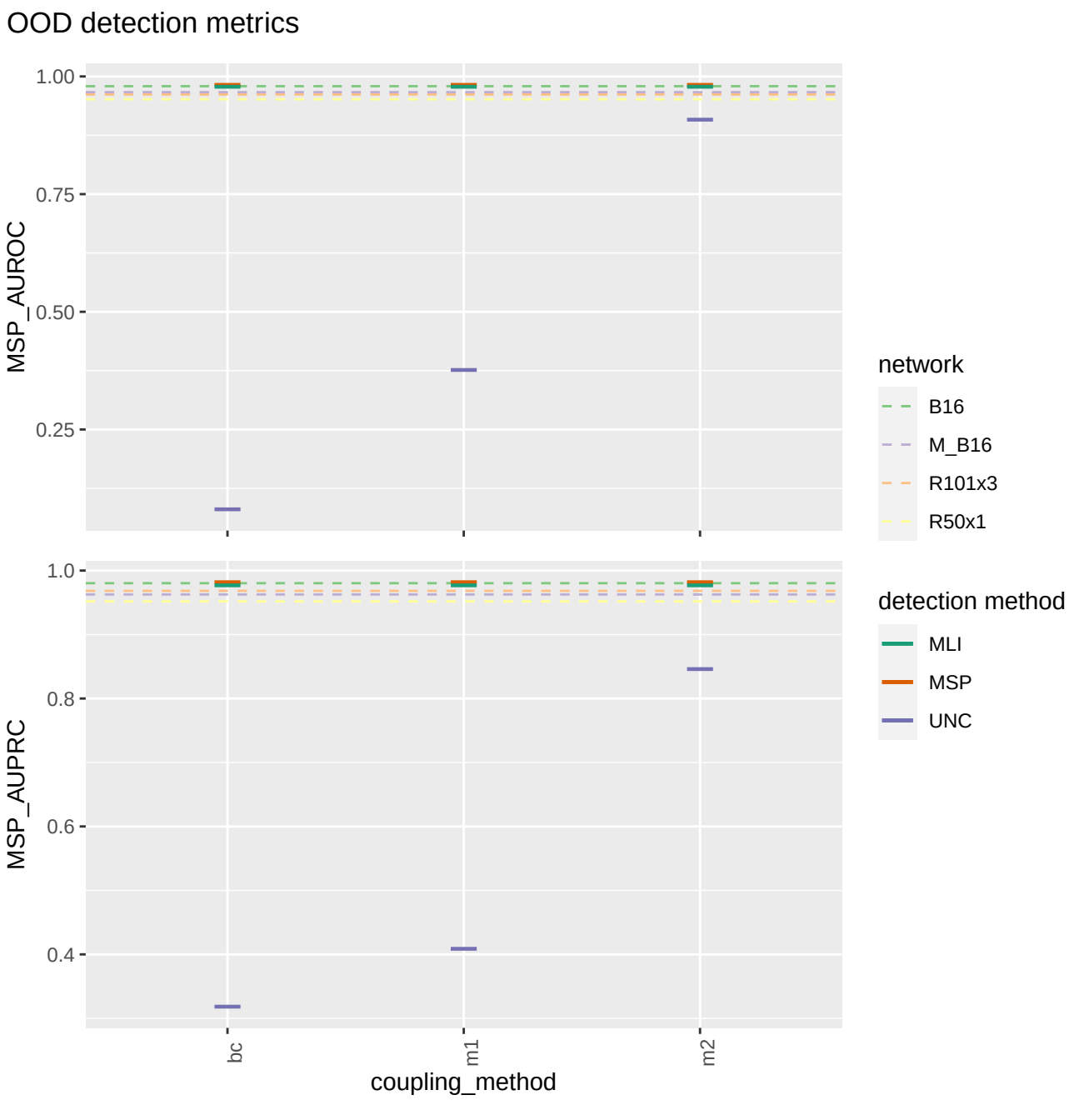
R50x1


OOD detection metrics
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R50x1
detection method
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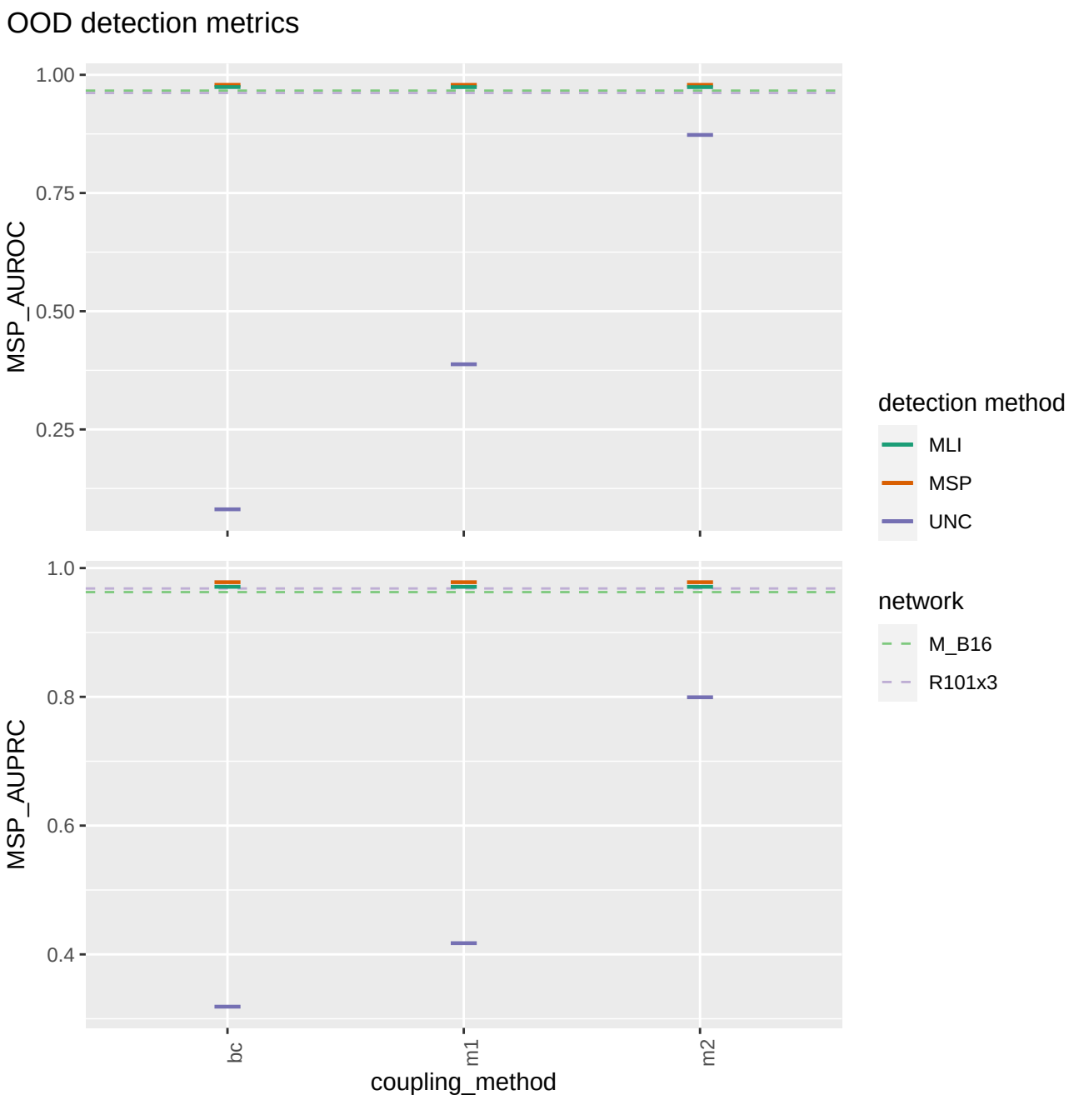
OOD detection metrics
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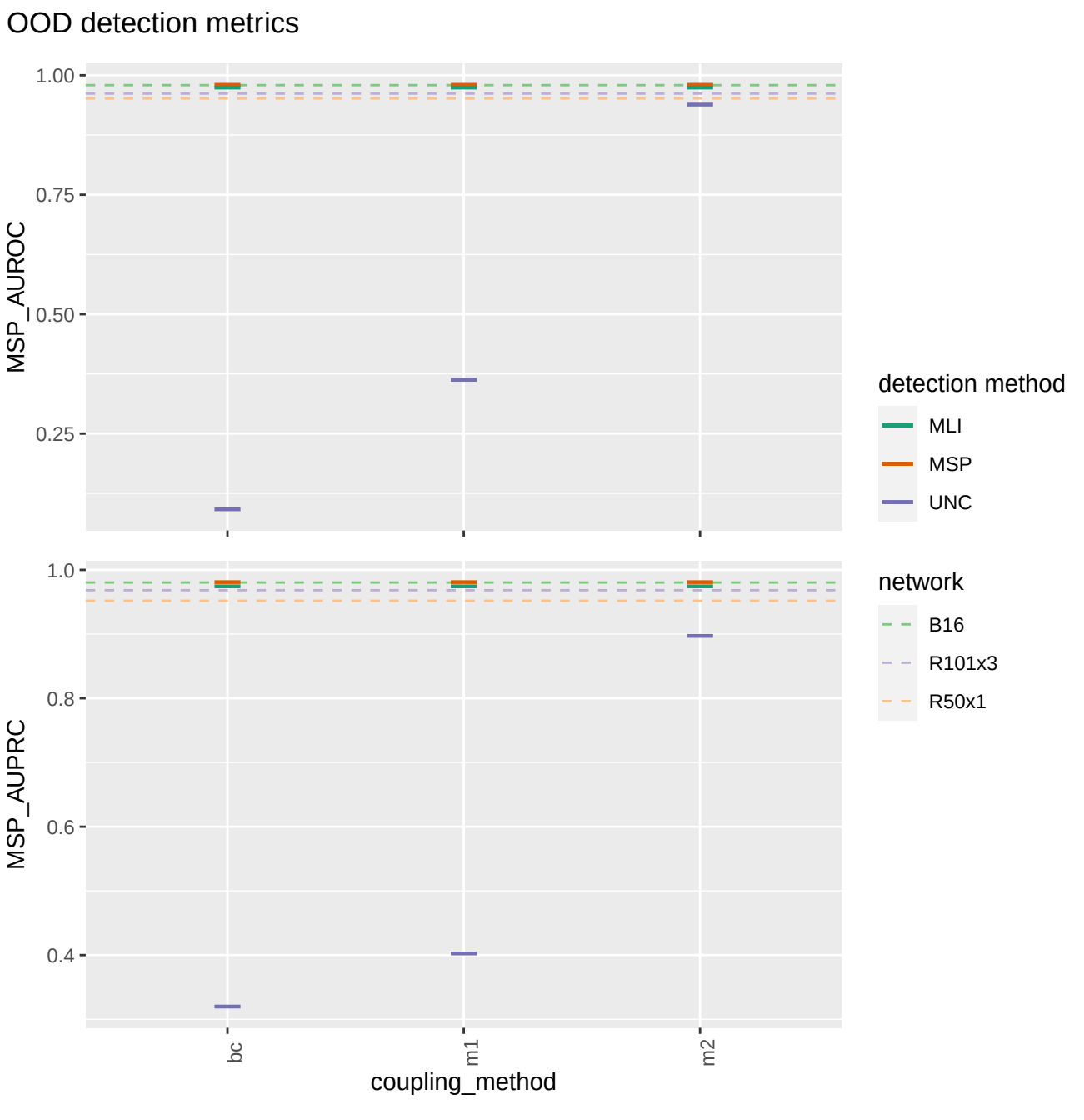
OOD detection metrics
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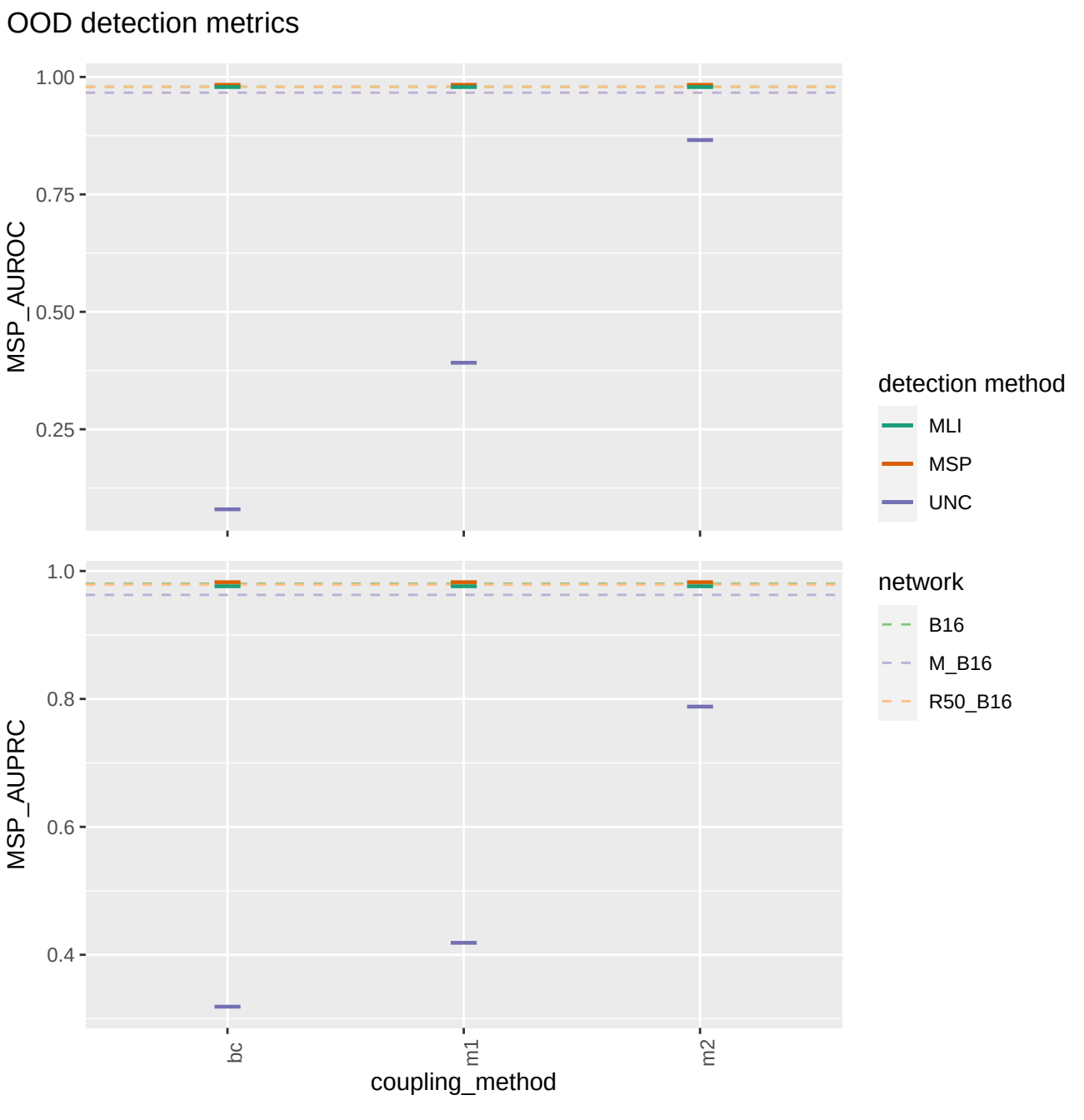
OOD detection metrics
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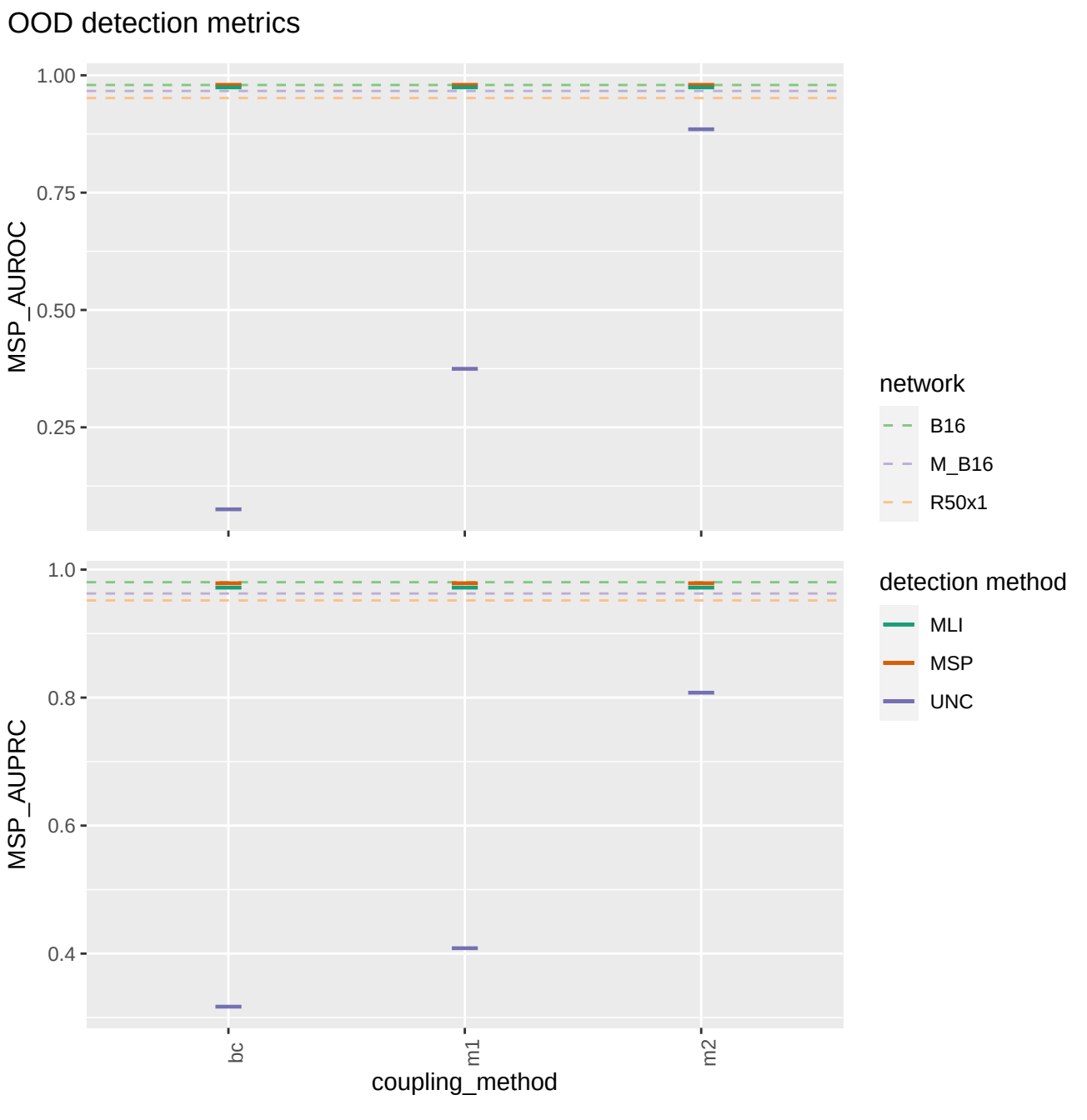
OOD detection metrics
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detection method
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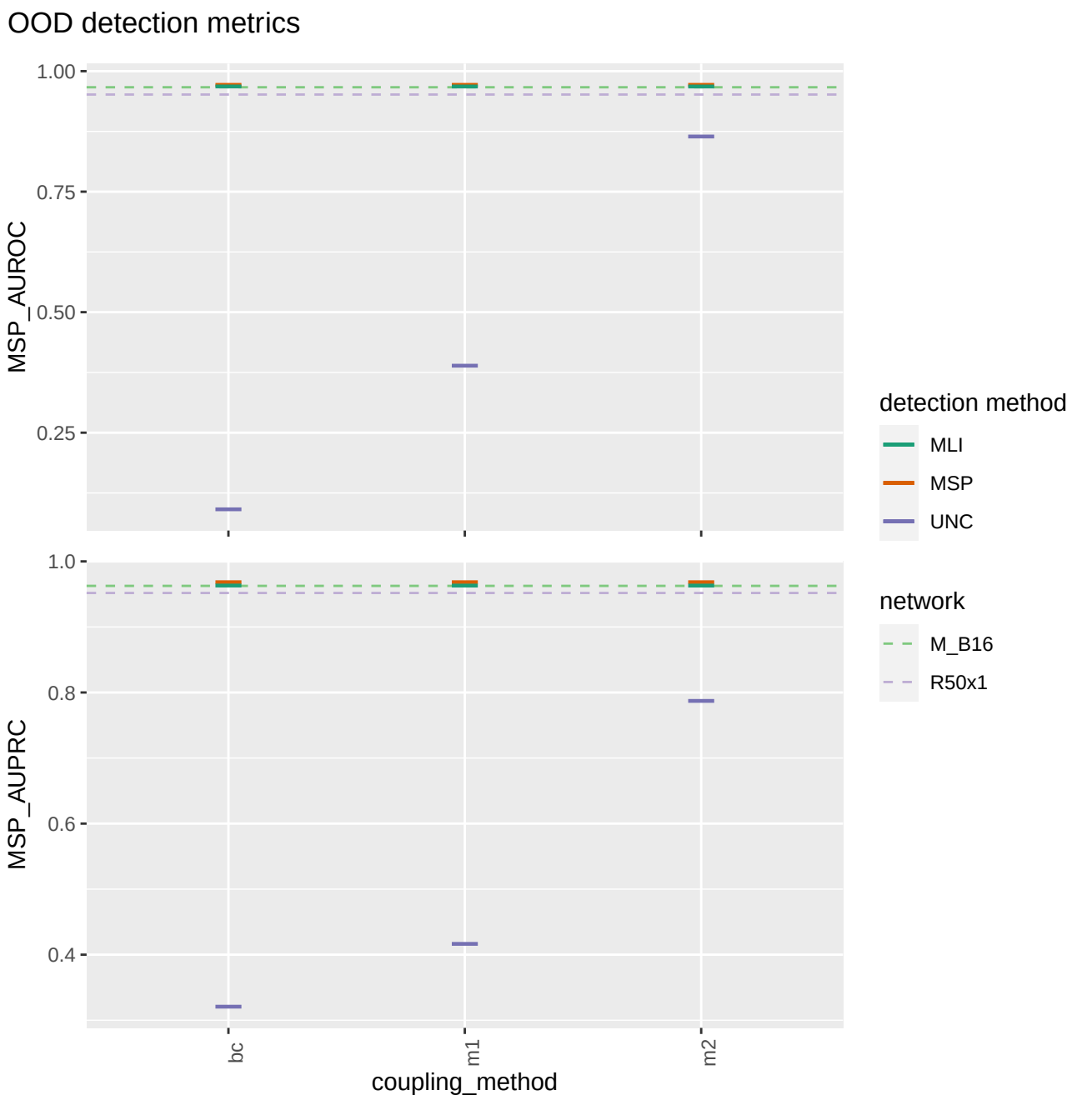
OOD detection metrics
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MSP_AUPRC
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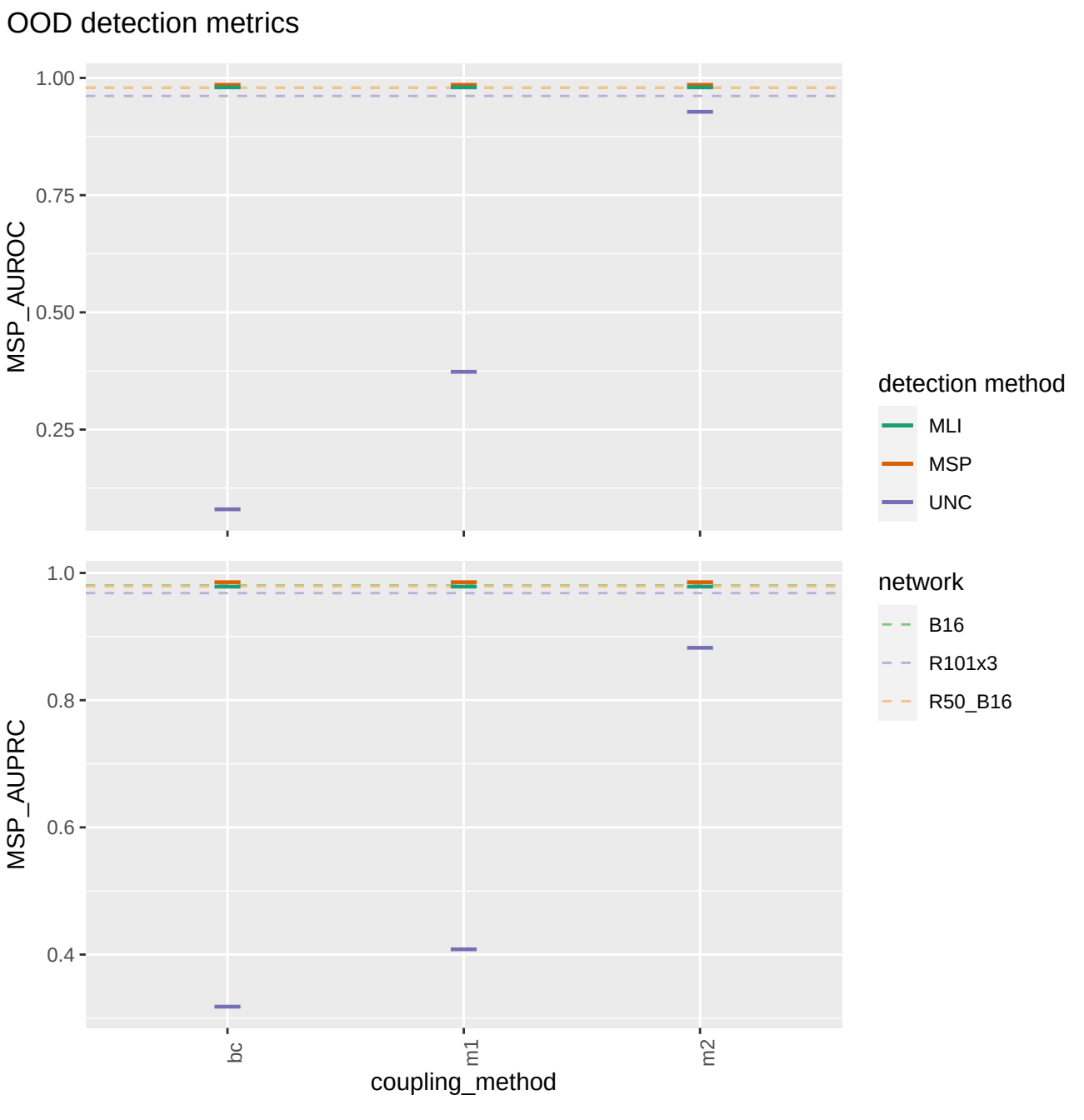
OOD detection metrics
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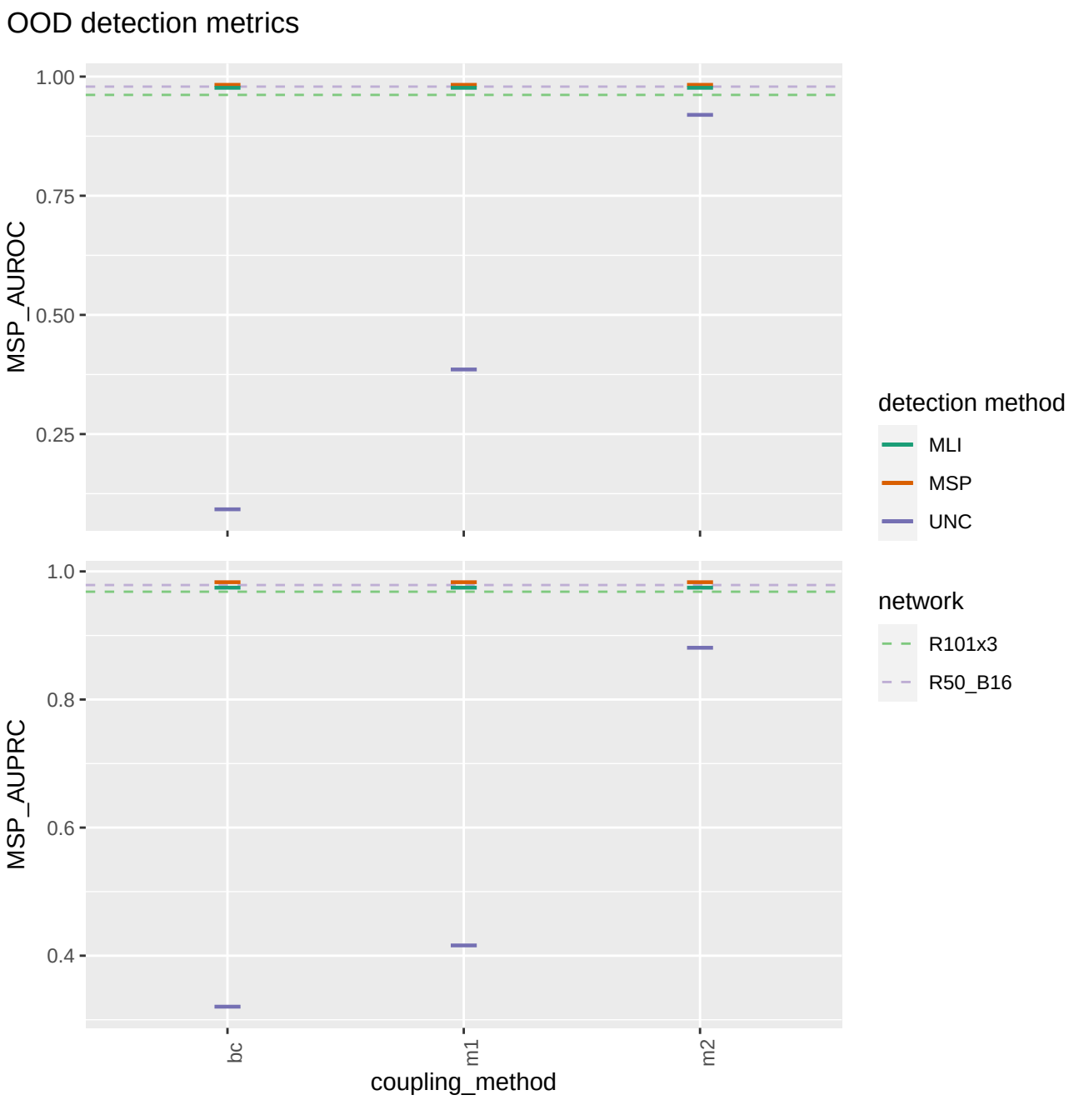
OOD detection metrics
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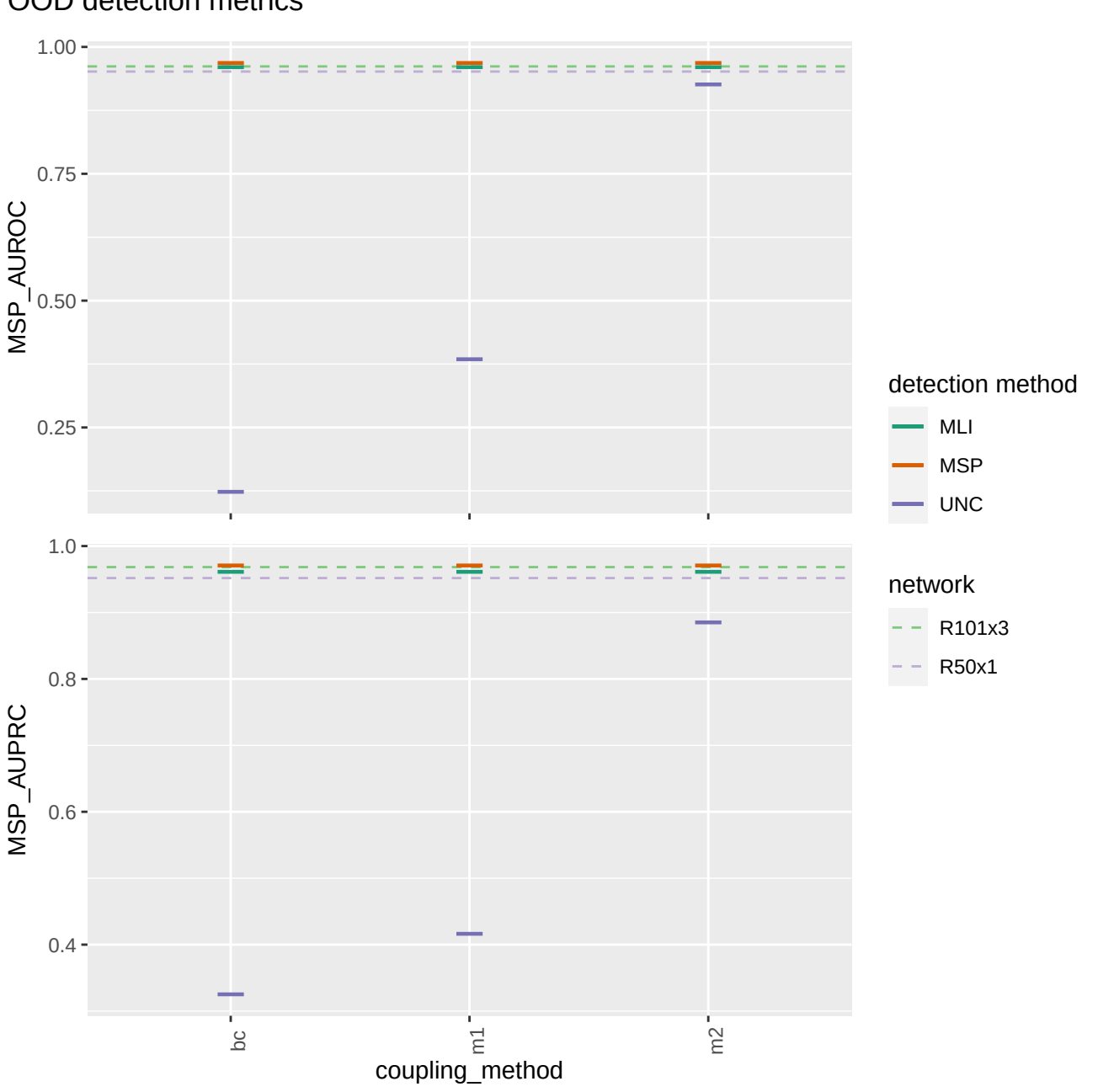
OOD detection metrics
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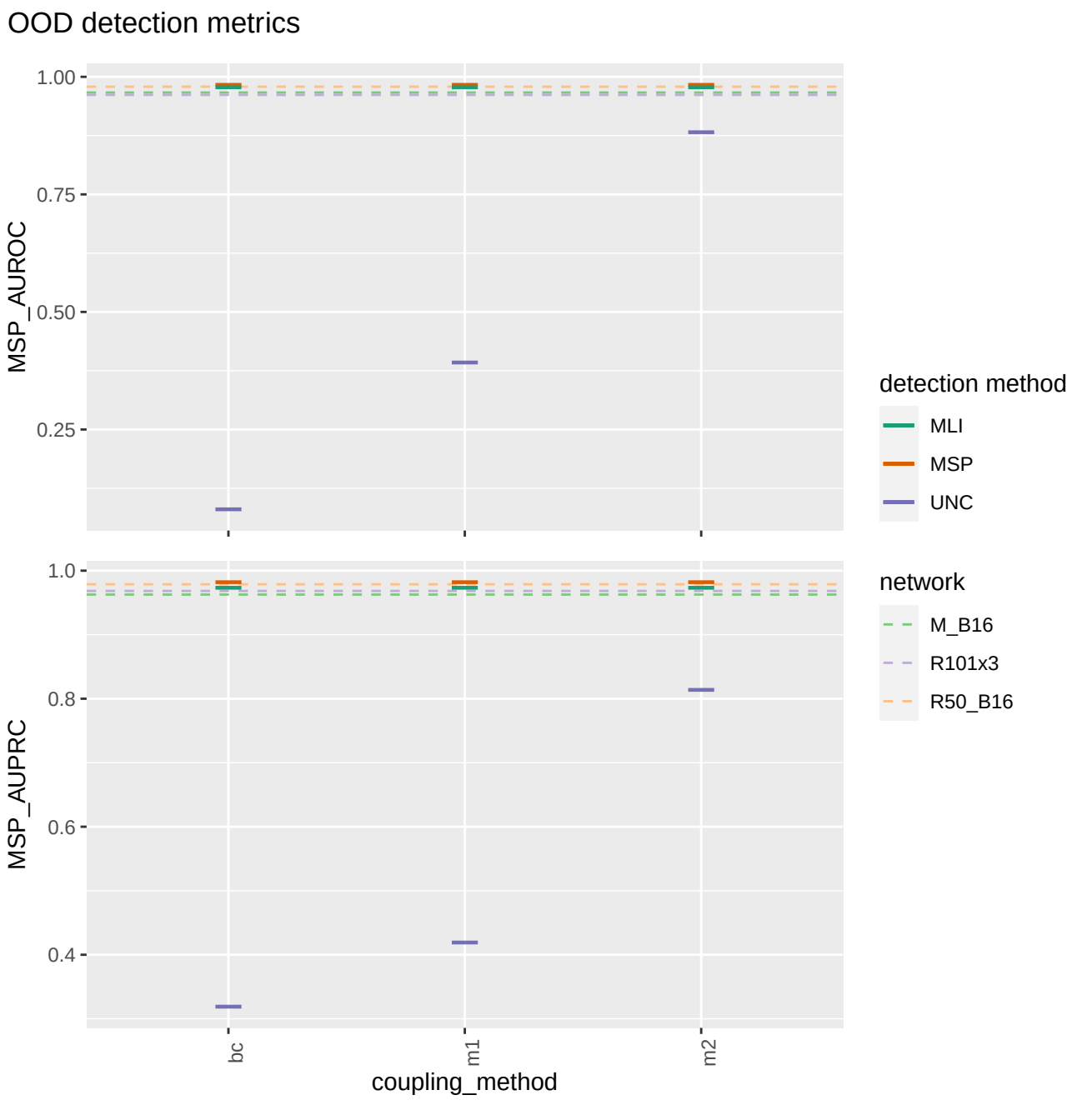
R50x1


OOD detection metrics
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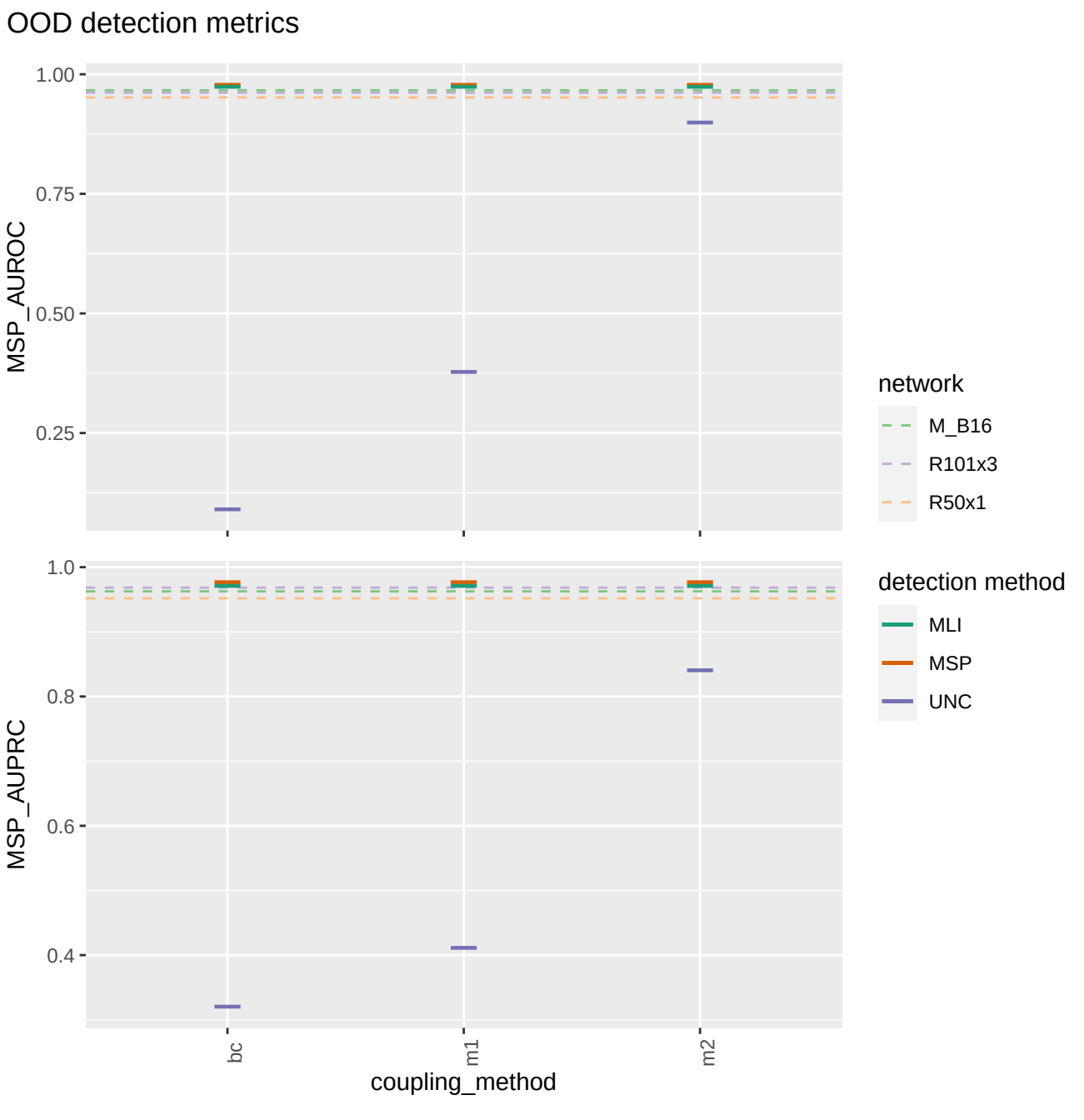
R50_B16


OOD detection metrics
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coupling_method
network
M_B16
R101x3
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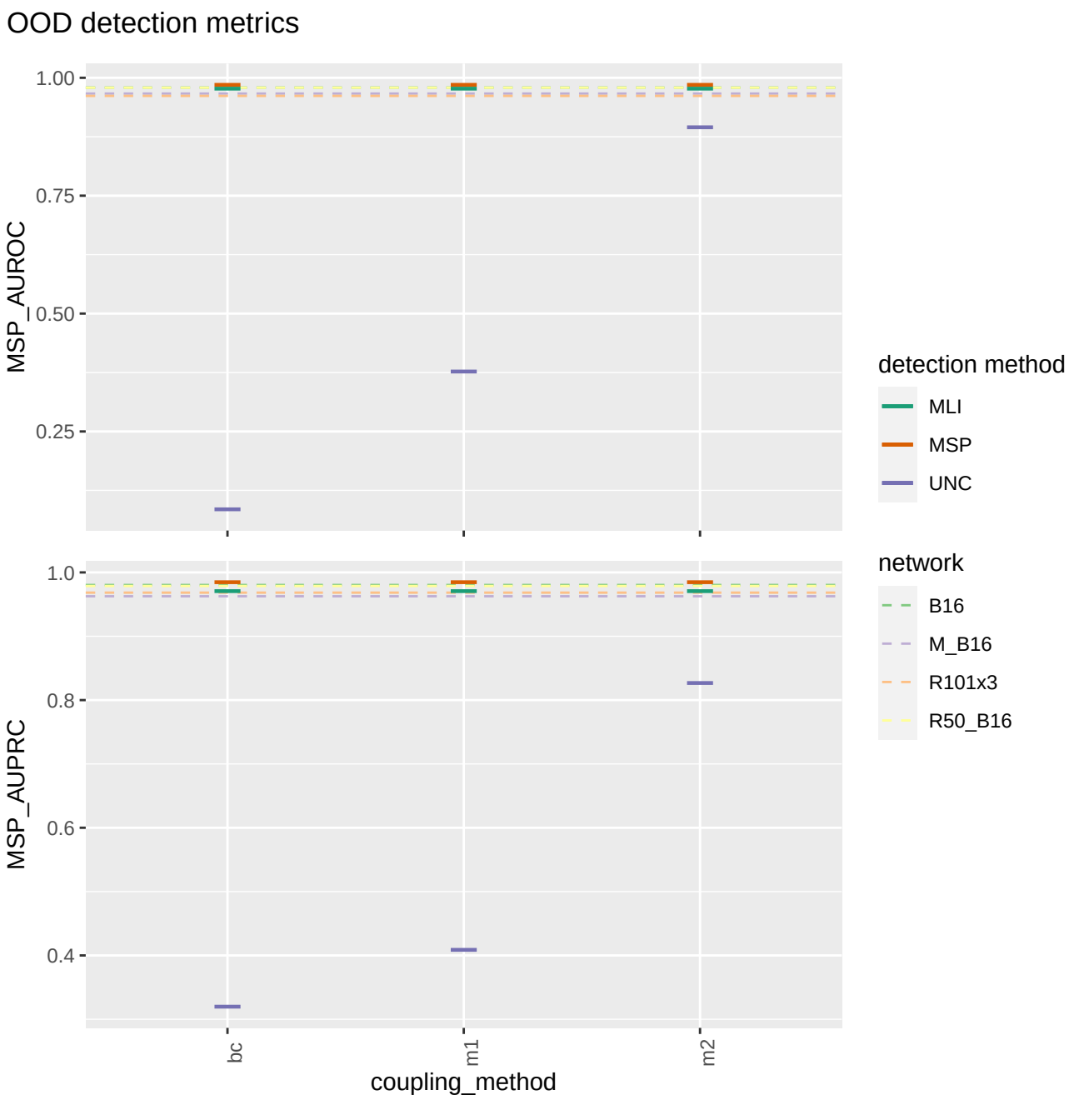
OOD detection metrics
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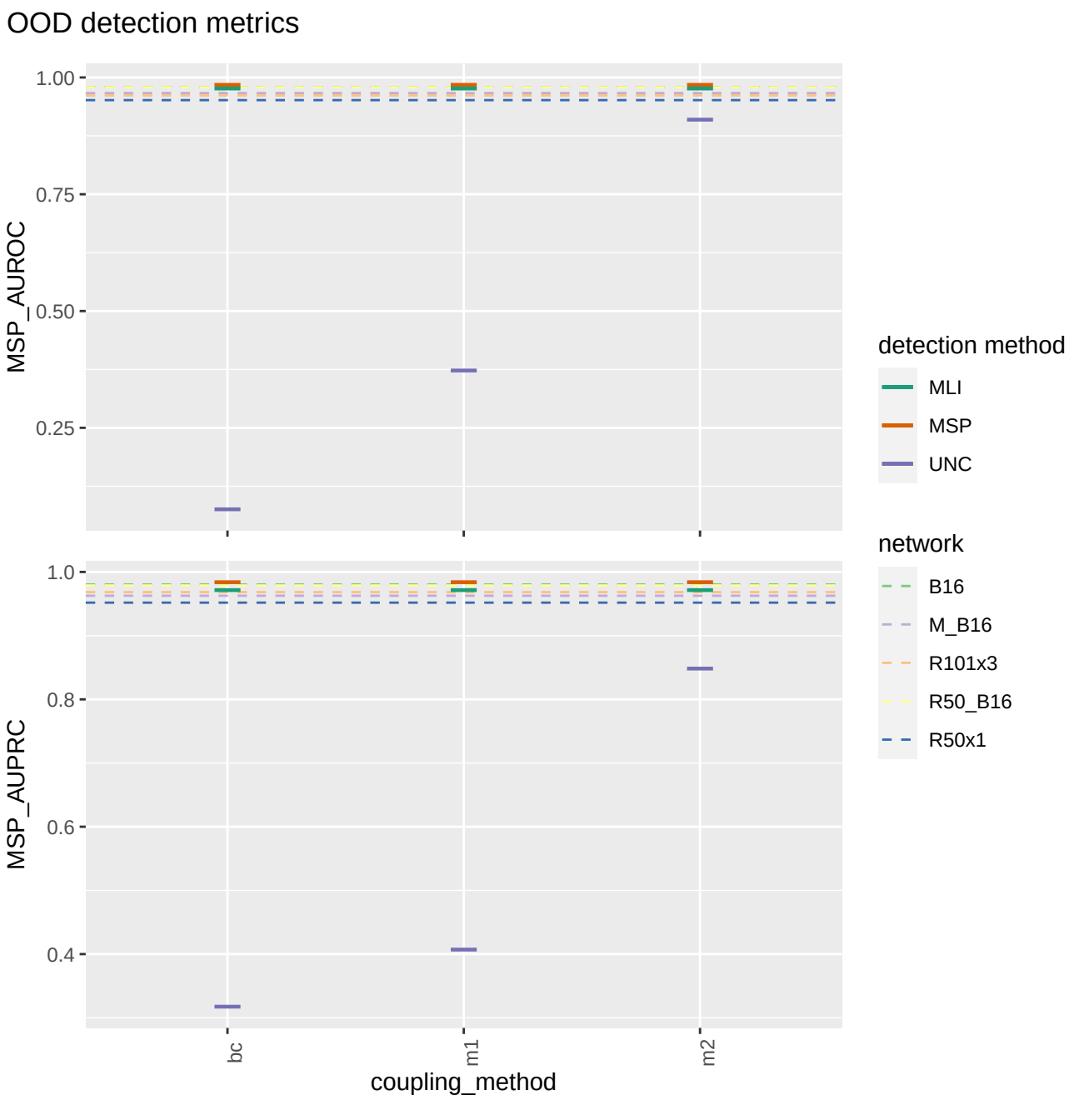
OOD detection metrics
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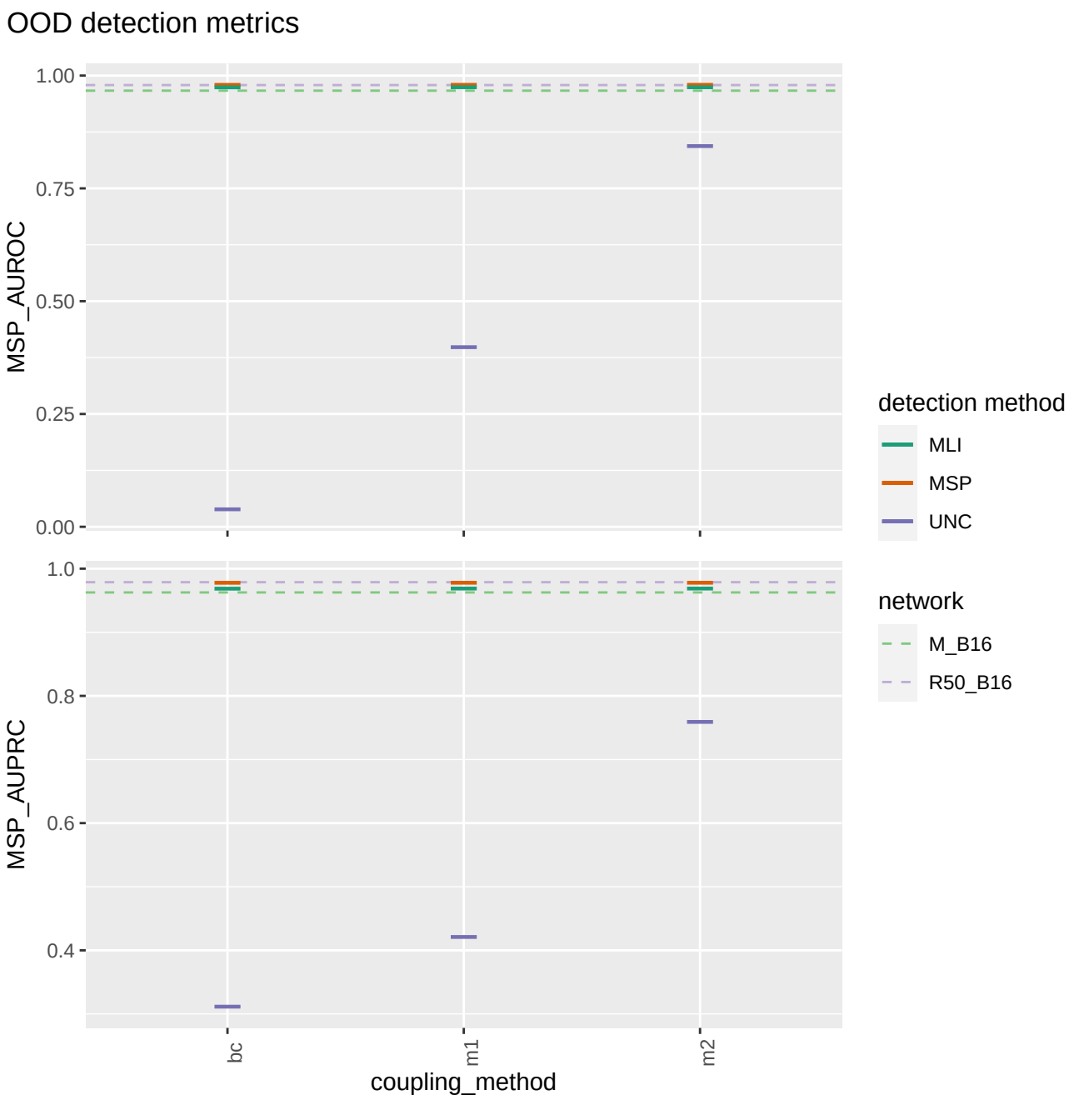
OOD detection metrics
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