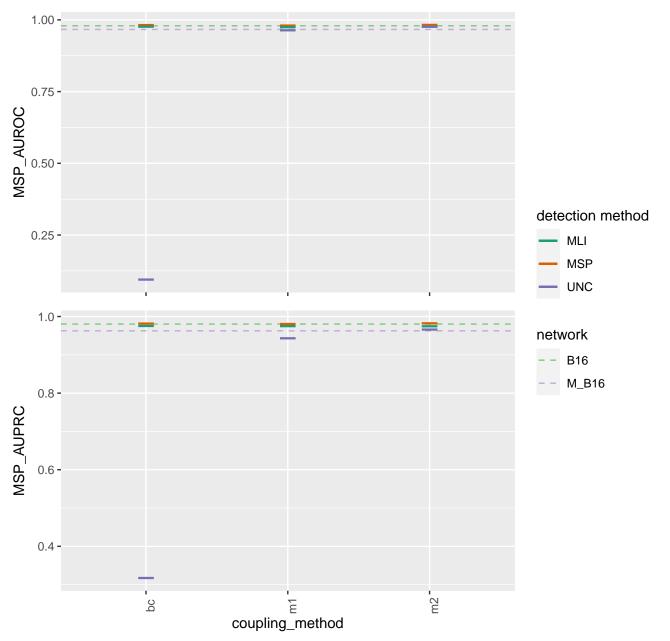
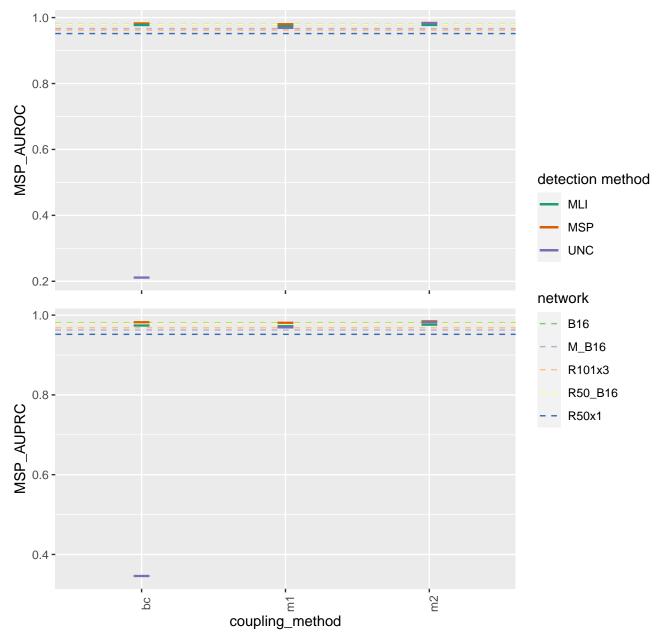
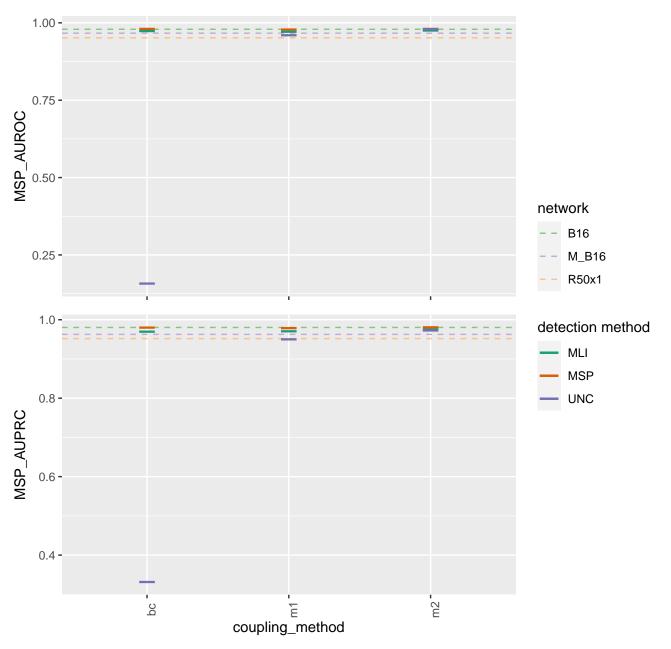


OOD detection metrics 1.0 -0.8 -MSP_AUROC_ detection method MLI 0.4 -MSP UNC 1.0 network R50_B16 R50x1 MSP_AUPRC 0.4 -_ oq

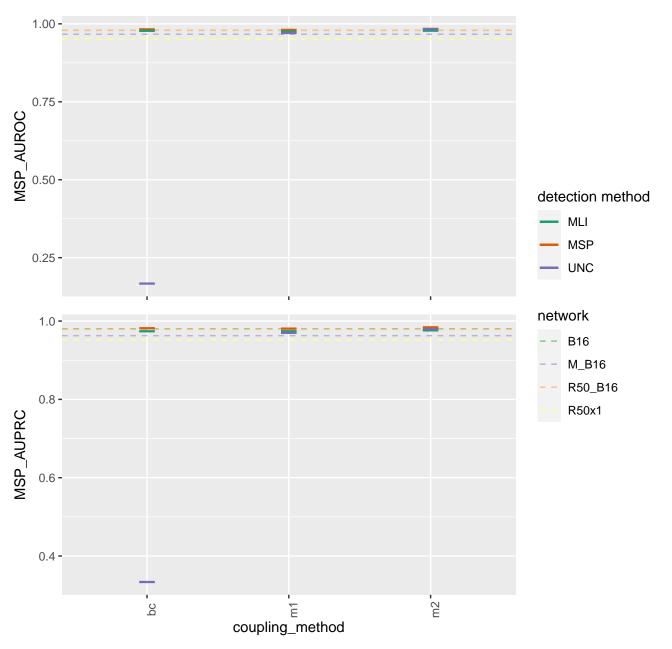
coupling_method



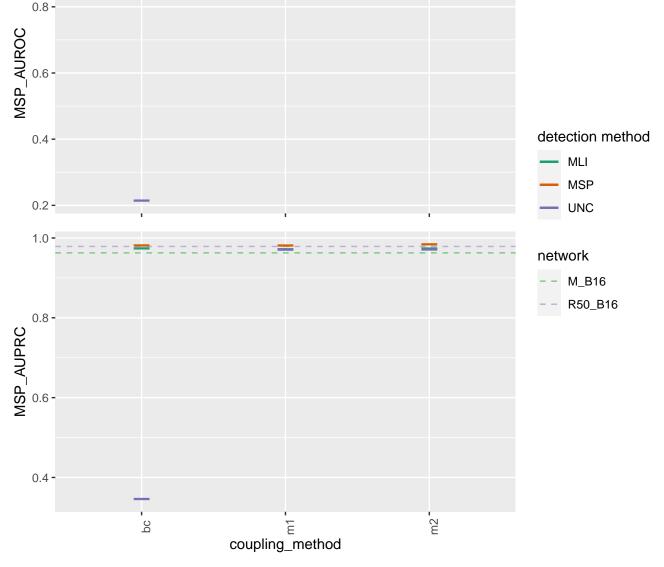


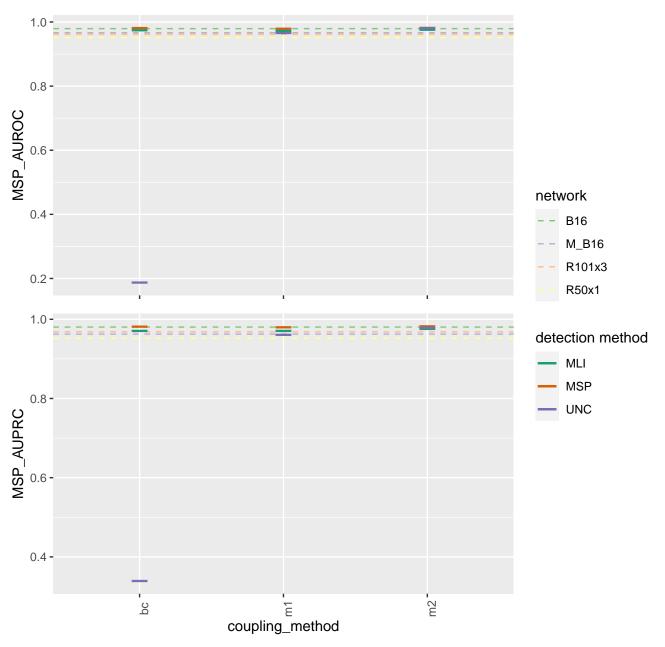


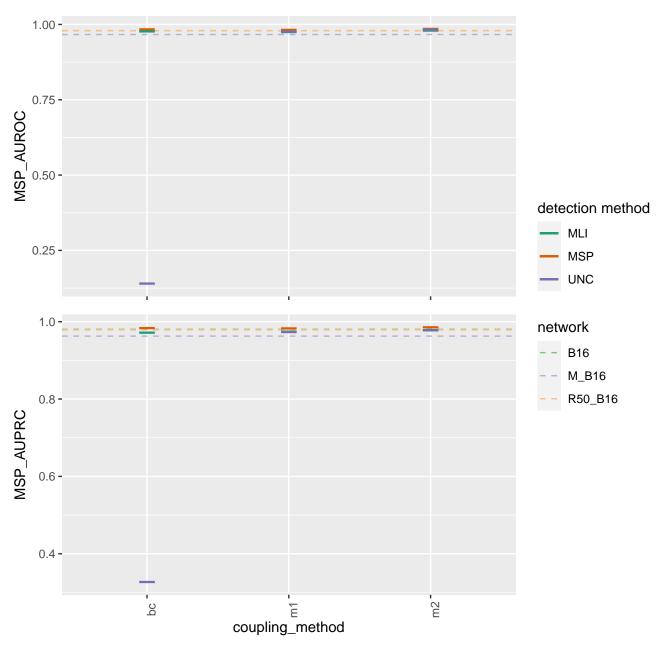
OOD detection metrics 1.0 -0.8 -MSP_AUROC 0.4 network - - B16 -- R50_B16 0.2 detection method 1.0 -MLI MSP UNC 0.8 -MSP_AUPRC 0.4 - $\overset{\overleftarrow{\exists}}{\in}$ coupling_method



OOD detection metrics 0.8 detection method 0.4 -MLI MSP 0.2 -UNC 1.0 network M_B16 R50_B16 0.8 -





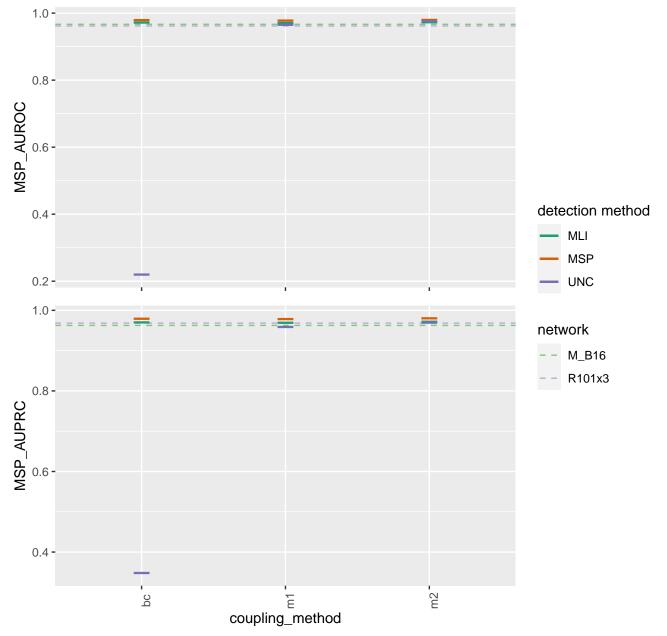


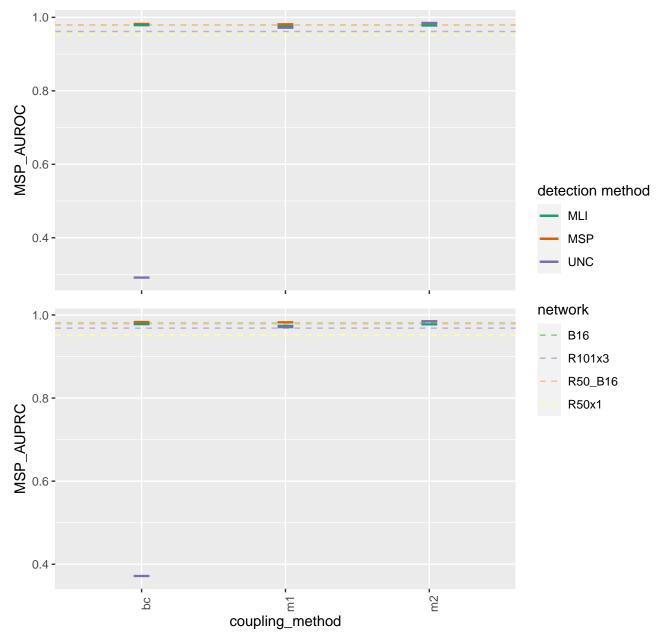
OOD detection metrics 1.0 -0.8 -MSP_AUROC detection method 0.4 -MLI MSP UNC 1.0 network B16 R50x1 MSP_AUPRC 0.8 -0.4 pc _

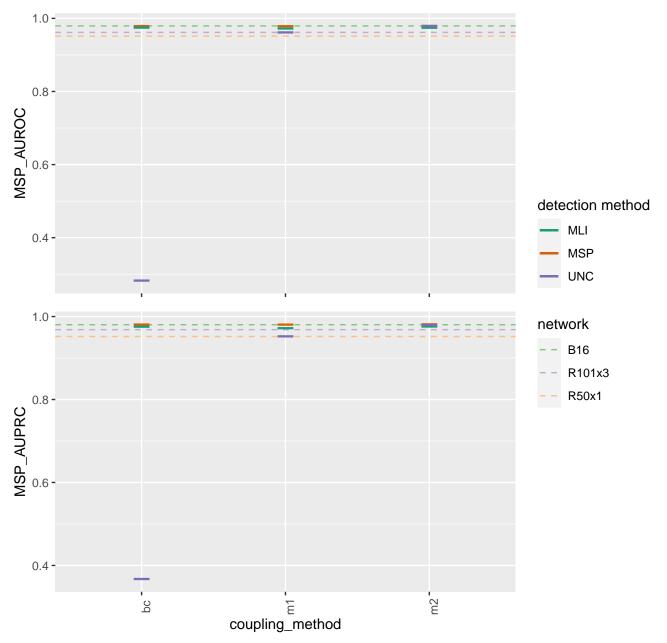
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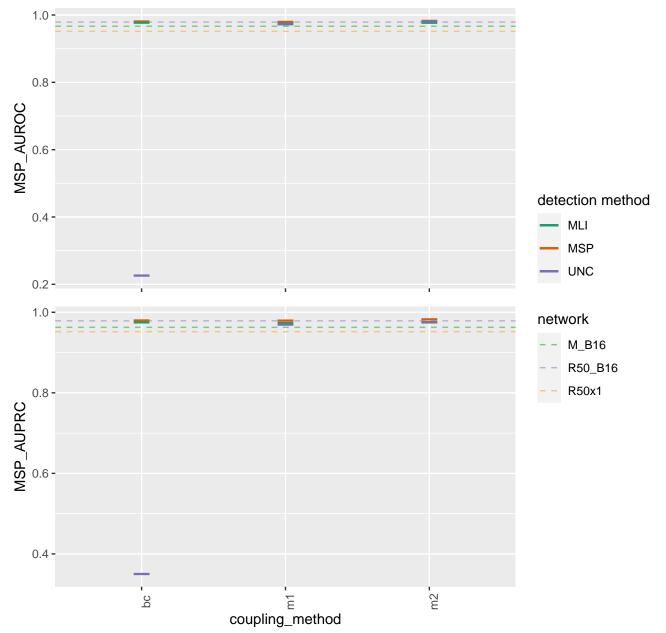
OOD detection metrics 1.0 -MSP_AUROC detection method MLI MSP UNC 0.4 -1.0 network R101x3 R50_B16 R50x1 MSP_AUPRC 0.4 -

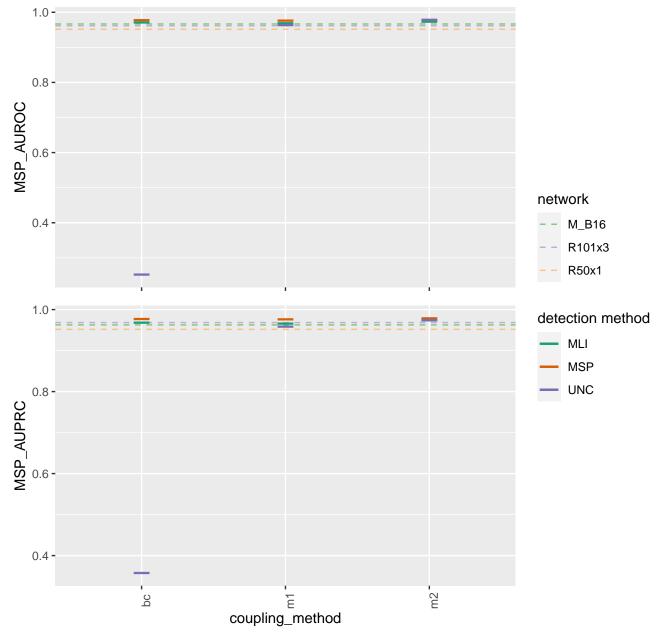
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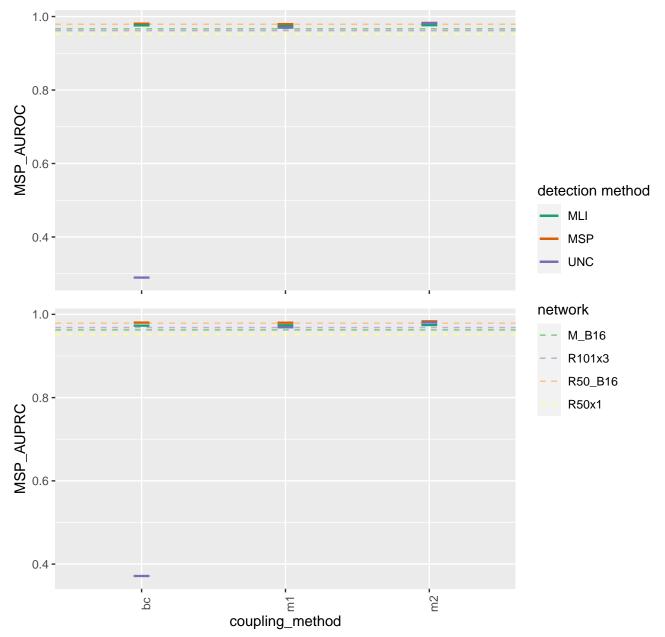




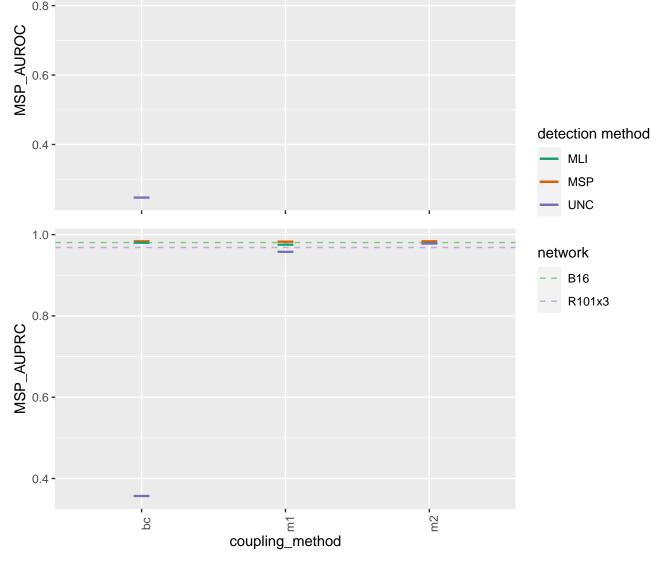


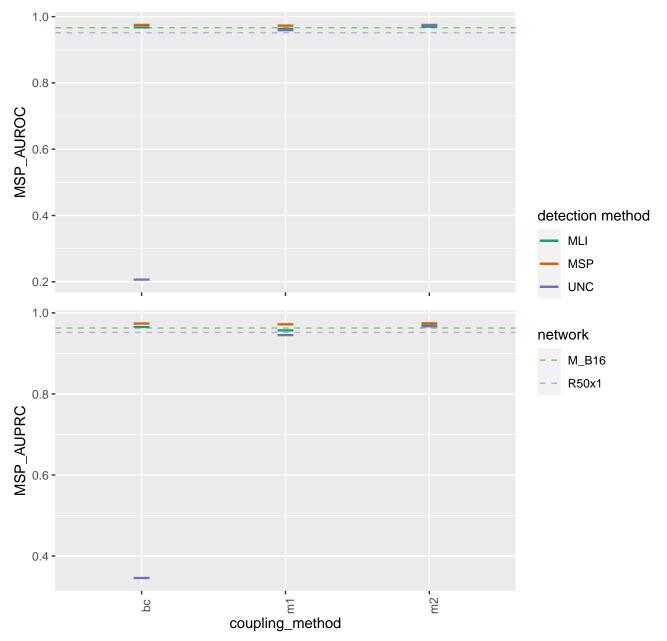
OOD detection metrics 1.0 -0.8 -MSP_AUROC detection method MLI 0.4 -MSP - UNC 1.0 network B16 R101x3 MSP_AUPRC R50_B16 0.4 -- pc

 $\overset{\overleftarrow{\varepsilon}}{\varepsilon}$ coupling_method

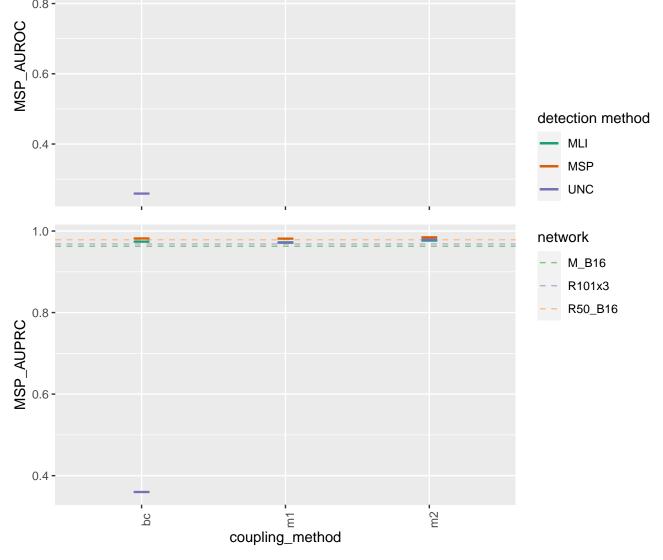


OOD detection metrics 1.0 -0.8 detection method 0.4 -MLI MSP UNC 1.0 -

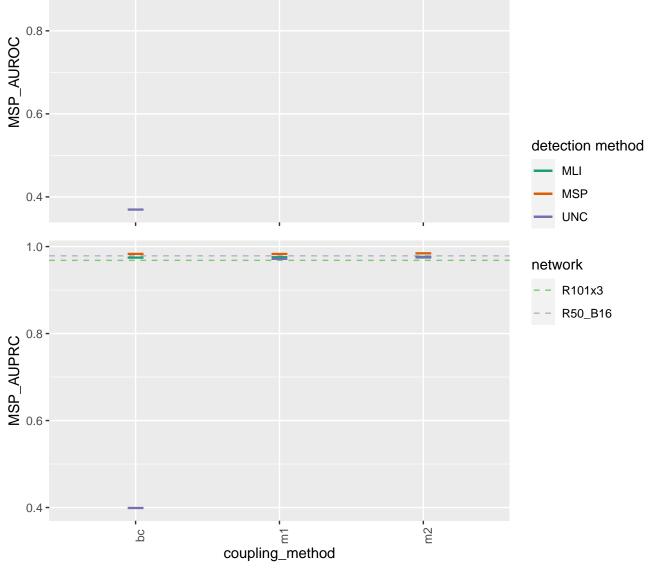




OOD detection metrics 1.0 -0.8 -MSP_AUROC detection method MLI 0.4 -MSP UNC 1.0 network M_B16 R101x3



OOD detection metrics 1.0 detection method MLI MSP 0.4 -UNC 1.0 network R101x3 R50_B16



OOD detection metrics 1.0 -0.8 -MSP_AUROC detection method 0.4 -MLI MSP - UNC 0.2 -1.0 network B16 - R50_B16 R50x1 MSP_AUPRC 0.8 -0.4 - $\overset{\overleftarrow{\exists}}{\in}$ coupling_method

