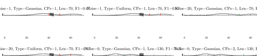
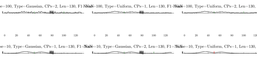
Node=0, Type=Gaussian, CPs=1, Loss=70, F1=0**Edge**=0, Type=Uniform, CPs=1, Loss=70, F1=0**Edge**=100, Type=Gaussian, CPs=1, Loss=70,

Node=100, Type=Uniform, CPs=1, Loss=70, F1=**Node**=40, Type=Gaussian, CPs=1, Loss=70, F1=**Node**=20, Type=Uniform, CPs=1, Loss=70, F1=0.

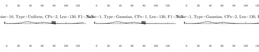


Node=1, Type=Gaussian, CPs=1, Loss=70, F1=**Edge**=1, Type=Uniform, CPs=1, Loss=70, F1=**Edge**=20, Type=Gaussian, CPs=1, Loss=70, F1=**N**

Node=20, Type=Uniform, CPs=1, Loss=70, F1=**Edge**=0, Type=Gaussian, CPs=1, Loss=130, F1=**Node**=0, Type=Gaussian, CPs=2, Loss=130, F1=**N**

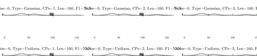


Node=0, Type=Uniform, CPs=1, Loss=130, F1=**Node**=0, Type=Uniform, CPs=2, Loss=130, F1=**Node**=100, Type=Gaussian, CPs=1, Loss=130, F1=



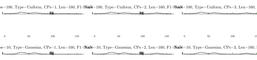
Node=100, Type=Gaussian, CPs=2, Loss=130, F1=**Node**=100, Type=Uniform, CPs=1, Loss=130, F1=**Node**=100, Type=Uniform, CPs=2, Loss=130, F1=

Node=10, Type=Gaussian, CPs=1, Loss=130, F1=**Node**=10, Type=Gaussian, CPs=2, Loss=130, F1=**Node**=10, Type=Uniform, CPs=1, Loss=130, F1=

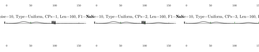


Node=10, Type=Uniform, CPs=2, Loss=130, F1=**Node**=1, Type=Gaussian, CPs=1, Loss=130, F1=**Node**=1, Type=Gaussian, CPs=2, Loss=130, F1=0

Node=1, Type=Uniform, CPs=1, Loss=130, F1=**Node**=1, Type=Uniform, CPs=2, Loss=130, F1=**Node**=20, Type=Gaussian, CPs=1, Loss=130, F1=0

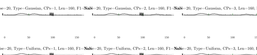


Node=20, Type=Gaussian, CPs=2, Loss=130, F1=**Node**=20, Type=Uniform, CPs=1, Loss=130, F1=**Node**=20, Type=Uniform, CPs=2, Loss=130, F1=0



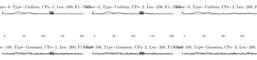
Node=0, Type=Gaussian, CPs=1, Loss=160, F1=**Node**=0, Type=Gaussian, CPs=2, Loss=160, F1=**Node**=0, Type=Uniform, CPs=1, Loss=160, F1=0

Node=0, Type=Uniform, CPs=2, Loss=160, F1=**Node**=0, Type=Uniform, CPs=3, Loss=160, F1=**Node**=100, Type=Gaussian, CPs=1, Loss=160, F1=



Node=100, Type=Gaussian, CPs=2, Loss=160, F1=**Node**=100, Type=Uniform, CPs=1, Loss=160, F1=**Node**=100, Type=Uniform, CPs=2, Loss=160, F1=

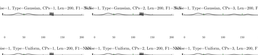
Node=100, Type=Uniform, CPs=3, Loss=160, F1=**Node**=1, Type=Gaussian, CPs=1, Loss=160, F1=**Node**=1, Type=Gaussian, CPs=2, Loss=160, F1=



Node=1, Type=Uniform, CPs=1, Loss=160, F1=**Node**=1, Type=Uniform, CPs=2, Loss=160, F1=**Node**=1, Type=Uniform, CPs=3, Loss=160, F1=

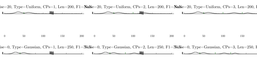
Node=20, Type=Gaussian, CPs=1, Loss=160, F1=**Node**=20, Type=Gaussian, CPs=2, Loss=160, F1=**Node**=20, Type=Uniform, CPs=1, Loss=160, F1=

Node=20, Type=Uniform, CPs=2, Loss=160, F1=**Node**=20, Type=Uniform, CPs=3, Loss=160, F1=**Node**=0, Type=Gaussian, CPs=1, Loss=200, F1=

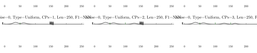


Node=0, Type=Gaussian, CPs=2, Loss=200, F1=**Node**=0, Type=Gaussian, CPs=3, Loss=200, F1=**Node**=0, Type=Uniform, CPs=1, Loss=200, F1=

Node=0, Type=Uniform, CPs=2, Loss=200, F1=**Node**=0, Type=Uniform, CPs=3, Loss=200, F1=**Node**=100, Type=Gaussian, CPs=1, Loss=200, F1=



Node=100, Type=Gaussian, CPs=2, Loss=200, F1=**Node**=100, Type=Gaussian, CPs=3, Loss=200, F1=**Node**=100, Type=Uniform, CPs=1, Loss=200, F1=



Node=100, Type=Uniform, CPs=2, Loss=200, F1=**Node**=100, Type=Uniform, CPs=3, Loss=200, F1=**Node**=10, Type=Gaussian, CPs=1, Loss=200, F1=

Node=10, Type=Gaussian, CPs=2, Loss=200, F1=**Node**=10, Type=Gaussian, CPs=3, Loss=200, F1=**Node**=10, Type=Uniform, CPs=1, Loss=200, F1=

Node=10, Type=Uniform, CPs=2, Loss=200, F1=**Node**=10, Type=Uniform, CPs=3, Loss=200, F1=**Node**=1, Type=Gaussian, CPs=1, Loss=200, F1=

Node=1, Type=Gaussian, CPs=2, Loss=200, F1=**Node**=1, Type=Gaussian, CPs=3, Loss=200, F1=**Node**=1, Type=Uniform, CPs=1, Loss=200, F1=

Node=1, Type=Uniform, CPs=2, Loss=200, F1=**Node**=1, Type=Uniform, CPs=3, Loss=200, F1=**Node**=20, Type=Gaussian, CPs=1, Loss=200, F1=

Node=20, Type=Gaussian, CPs=2, Loss=200, F1=**Node**=20, Type=Gaussian, CPs=3, Loss=200, F1=**Node**=20, Type=Uniform, CPs=1, Loss=200, F1=

Node=20, Type=Uniform, CPs=2, Loss=200, F1=**Node**=20, Type=Uniform, CPs=3, Loss=200, F1=**Node**=0, Type=Gaussian, CPs=1, Loss=250, F1=

Node=0, Type=Gaussian, CPs=2, Loss=250, F1=**Node**=0, Type=Gaussian, CPs=3, Loss=250, F1=**Node**=0, Type=Uniform, CPs=1, Loss=250, F1=

Node=0, Type=Uniform, CPs=2, Loss=250, F1=**Node**=0, Type=Uniform, CPs=3, Loss=250, F1=**Node**=100, Type=Gaussian, CPs=1, Loss=250, F1=

Node=100, Type=Gaussian, CPs=2, Loss=250, F1=**Node**=100, Type=Gaussian, CPs=3, Loss=250, F1=

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Node=100, Type=Uniform, CPs=3, Loss=250, F1=**Node**=10, Type=Gaussian, CPs=1, Loss=250, F1=

Node=10, Type=Gaussian, CPs=2, Loss=250, F1=

Node=10, Type=Gaussian, CPs=3, Loss=250, F1=

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Node=10, Type=Uniform, CPs=2, Loss=250, F1=

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Node