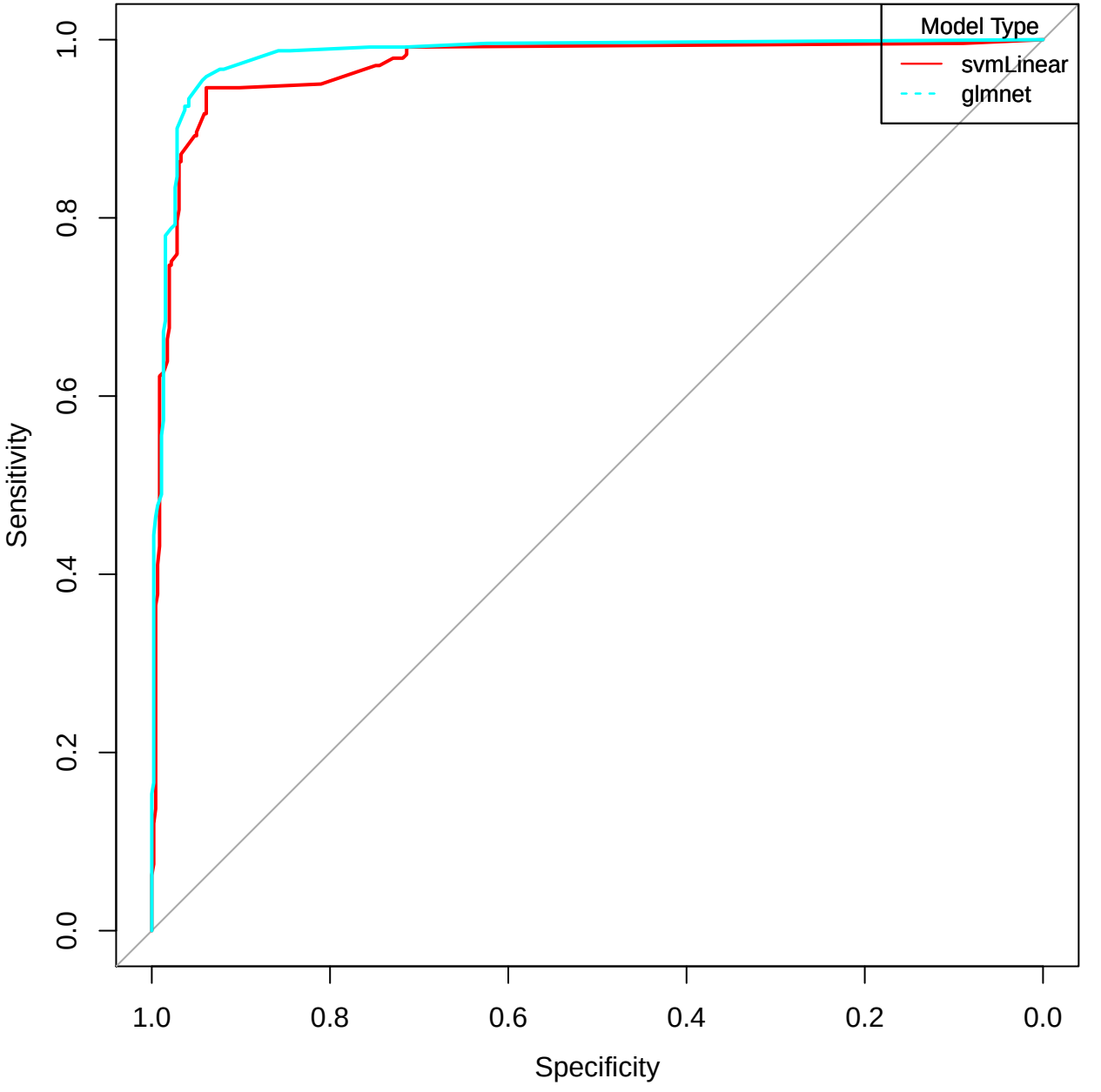
Model Type
svmLinear
glmnet
Sensitivity
1.0
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0.2
0.0
Specificity
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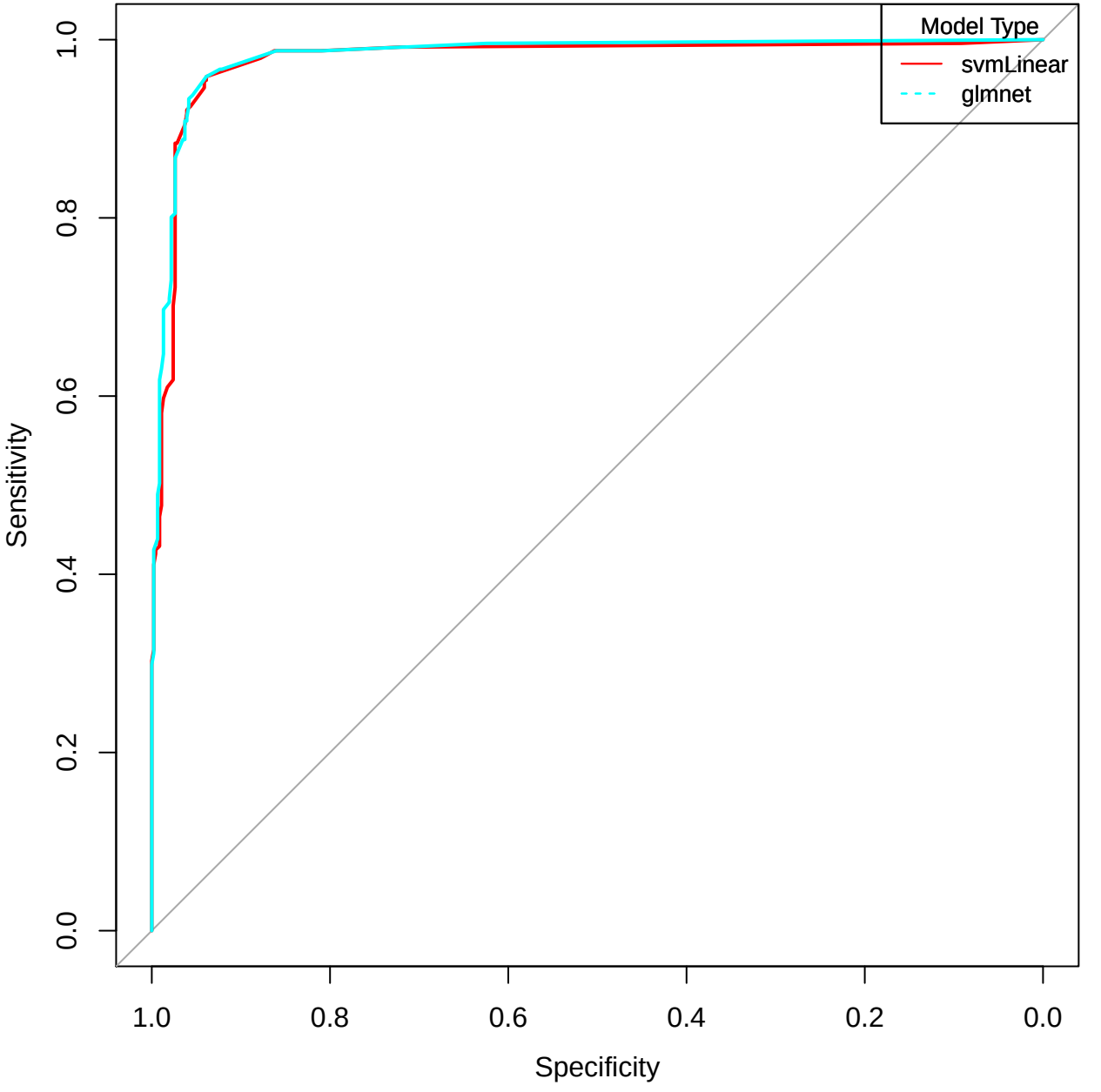
0.4
0.2
0.0


Model Type
svmLinear
glmnet
Sensitivity
1.0
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0.2
0.0
Specificity
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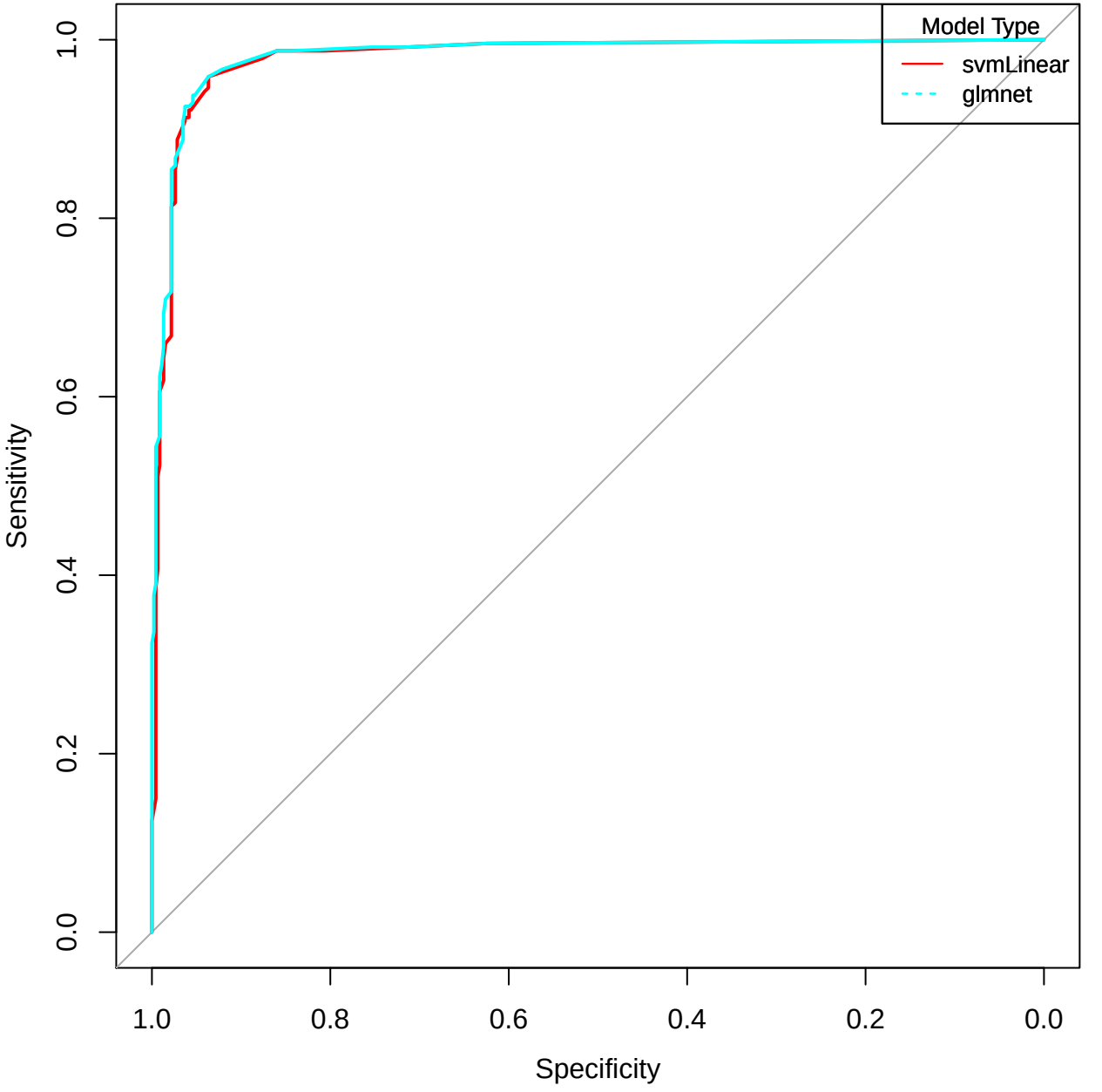
0.2
0.0


Model Type
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glmnet
Sensitivity
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0.4
0.2
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Specificity
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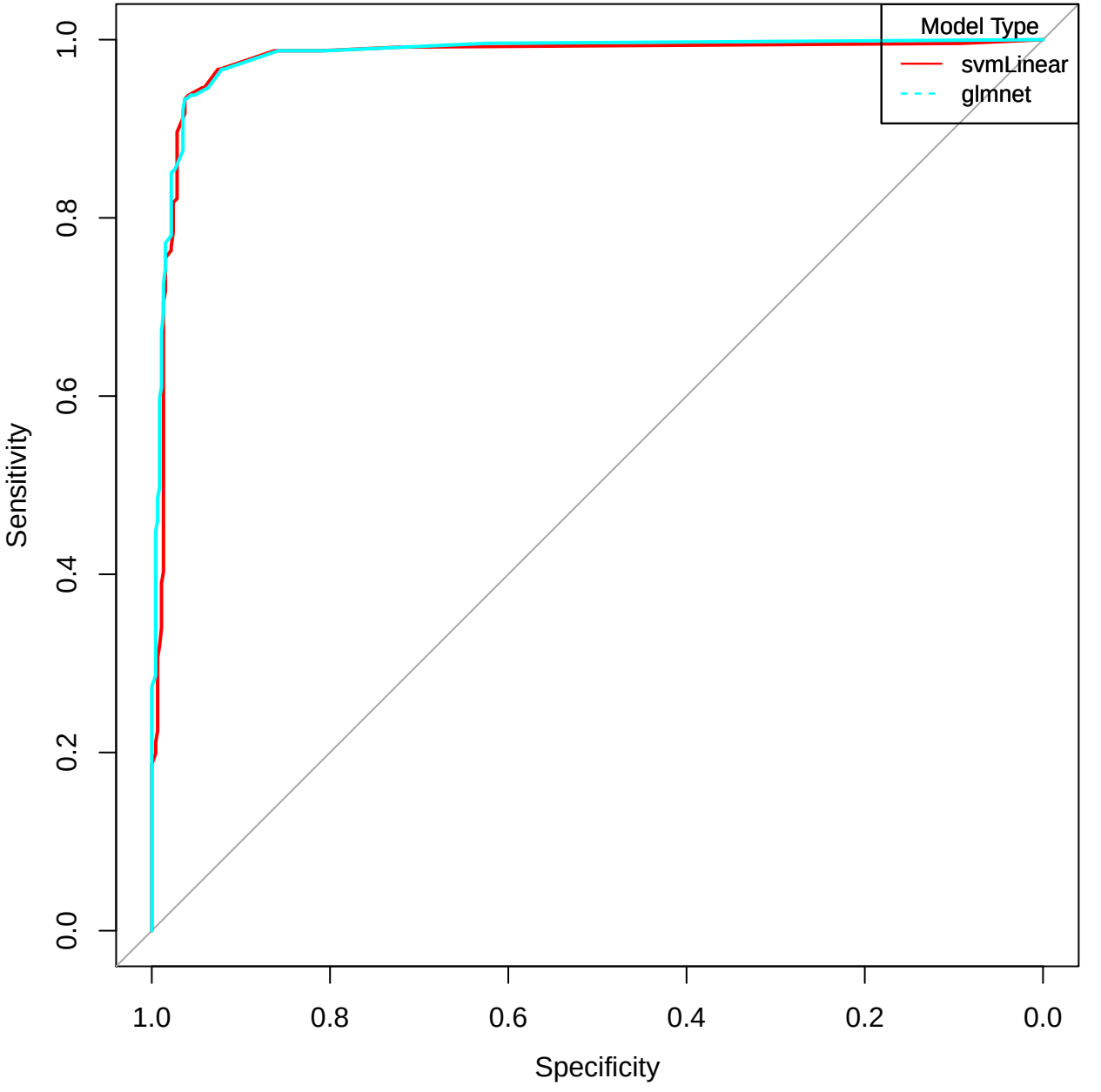
0.2
0.0


Model Type
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glmnet
Sensitivity
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Specificity
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0.4
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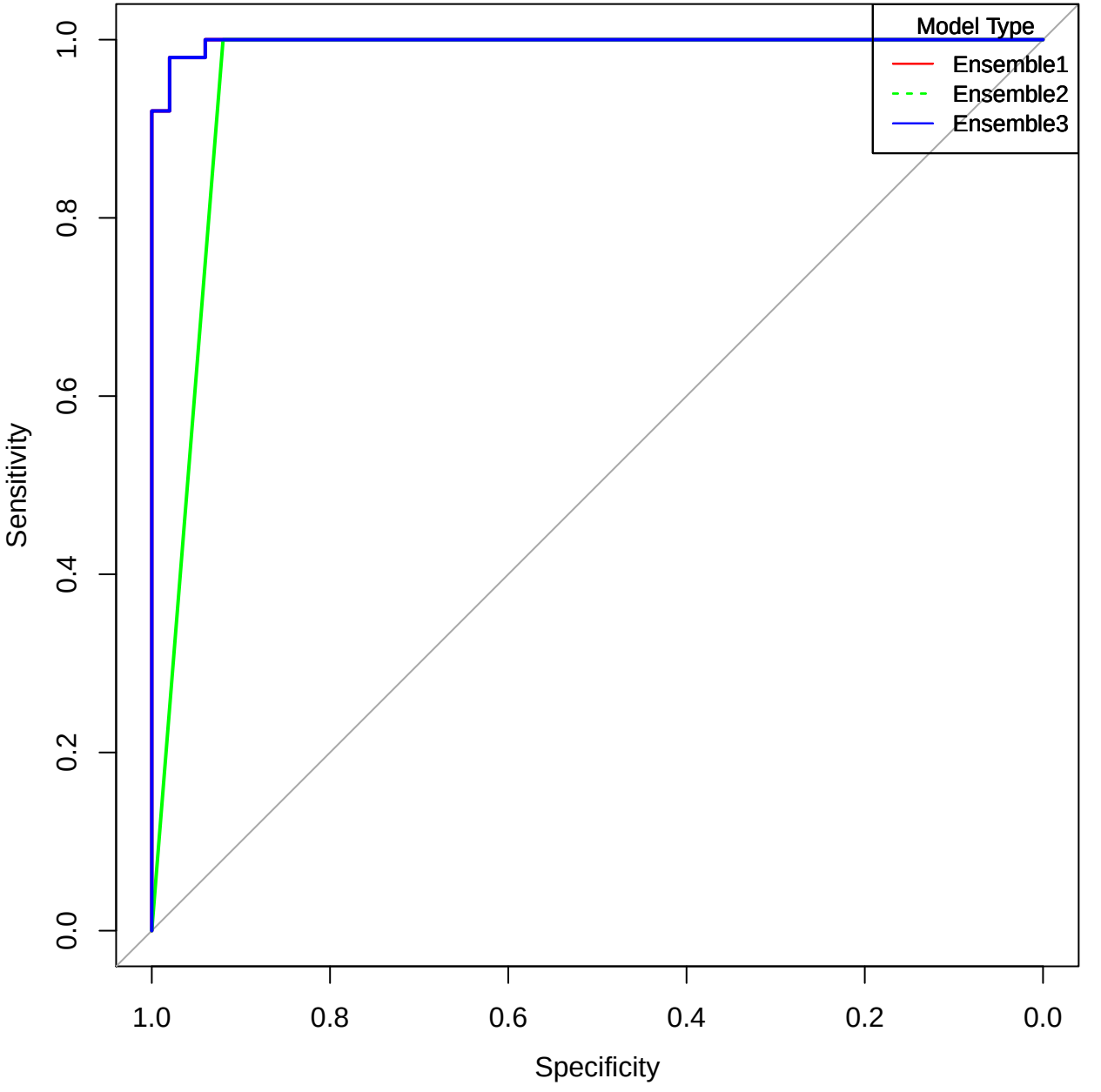
0.0


Model Type
Ensemble1
Ensemble2
Ensemble3
Sensitivity
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0.2
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Specificity
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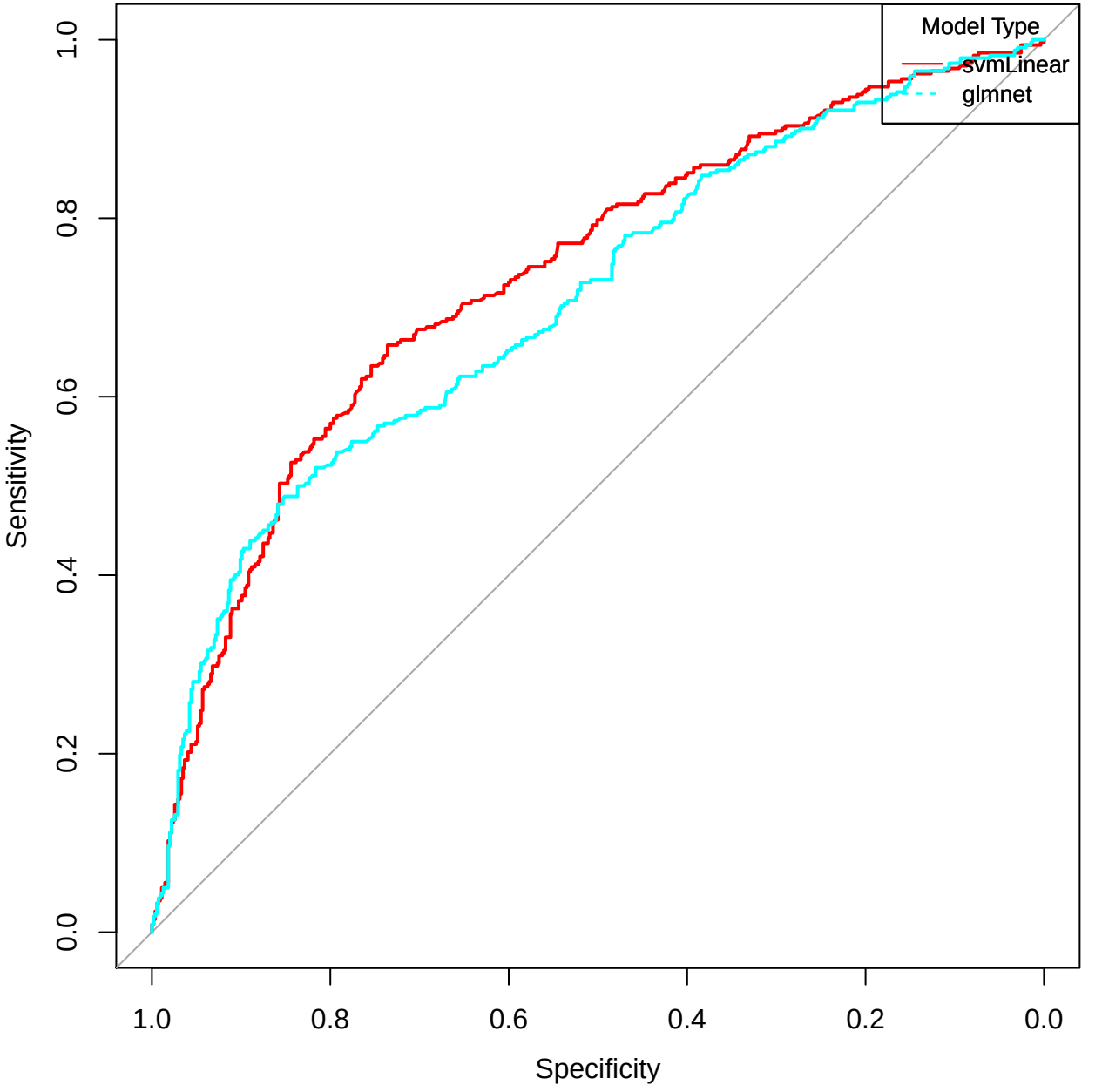
0.4
0.2
0.0


Model Type
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glmnet
Sensitivity
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Specificity
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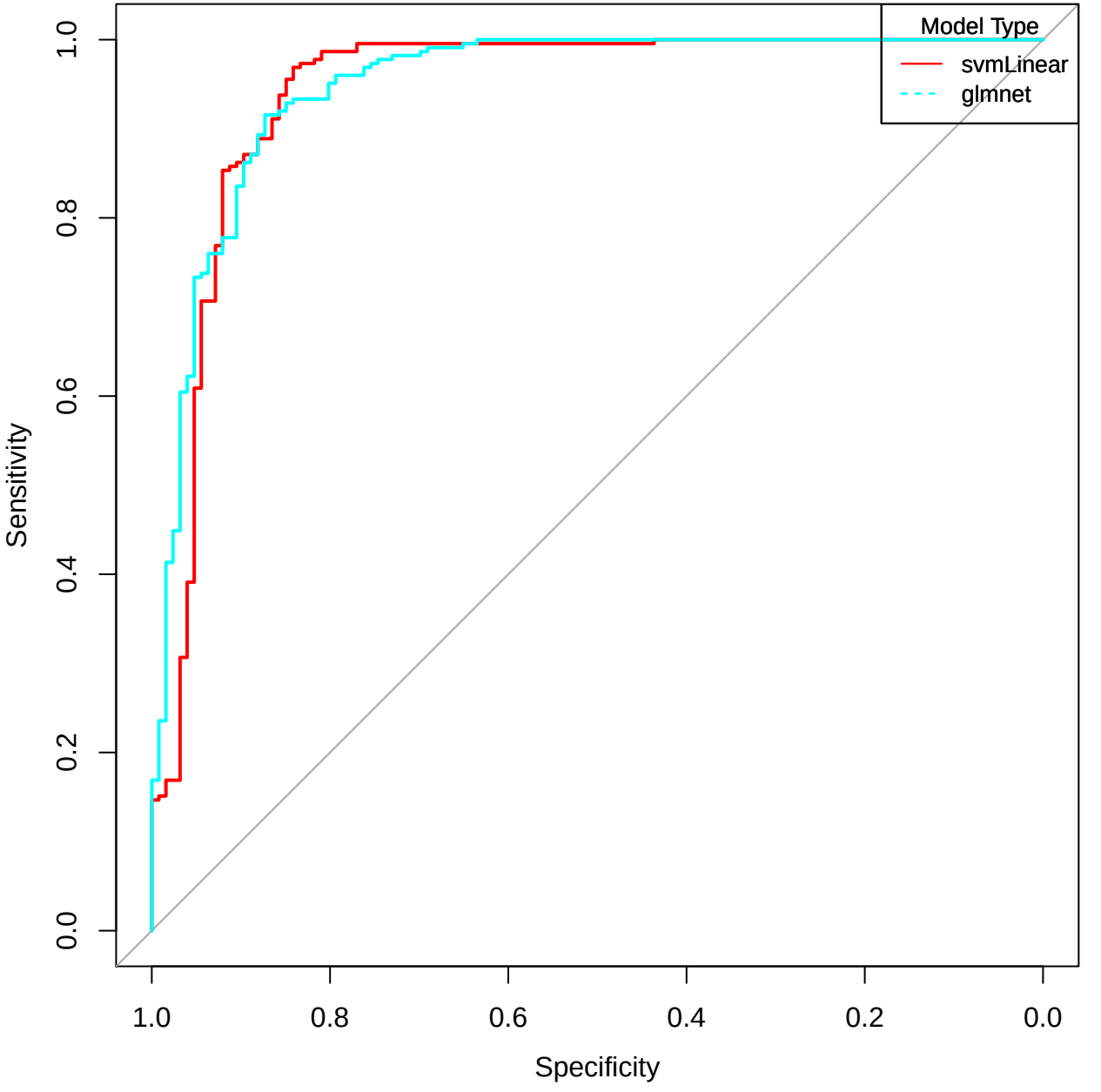
Model Type
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glmnet
Sensitivity
1.0
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0.4
0.2
0.0
Specificity
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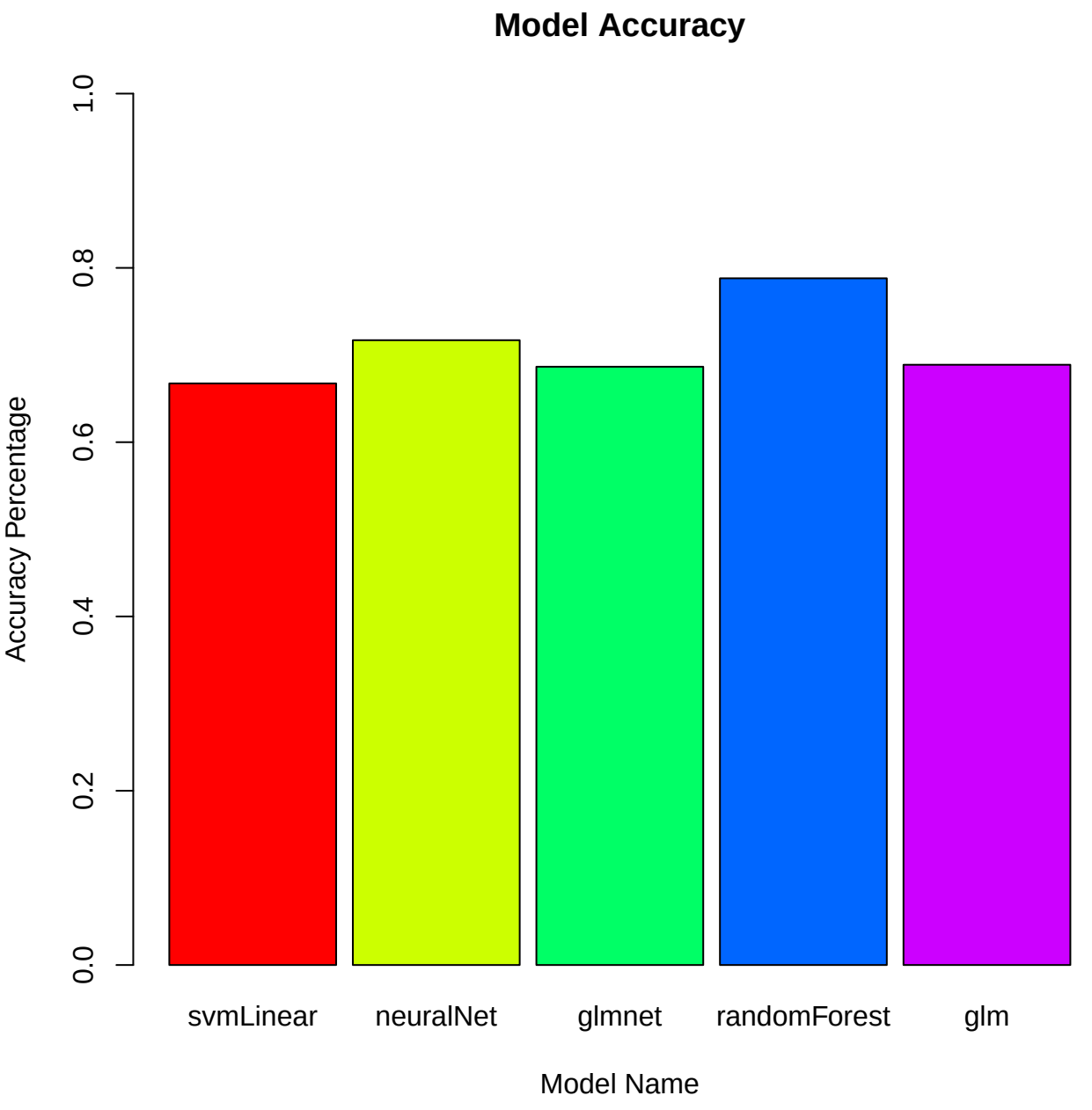
0.8
0.6
0.4
0.2
0.0


Model Accuracy
Accuracy Percentage
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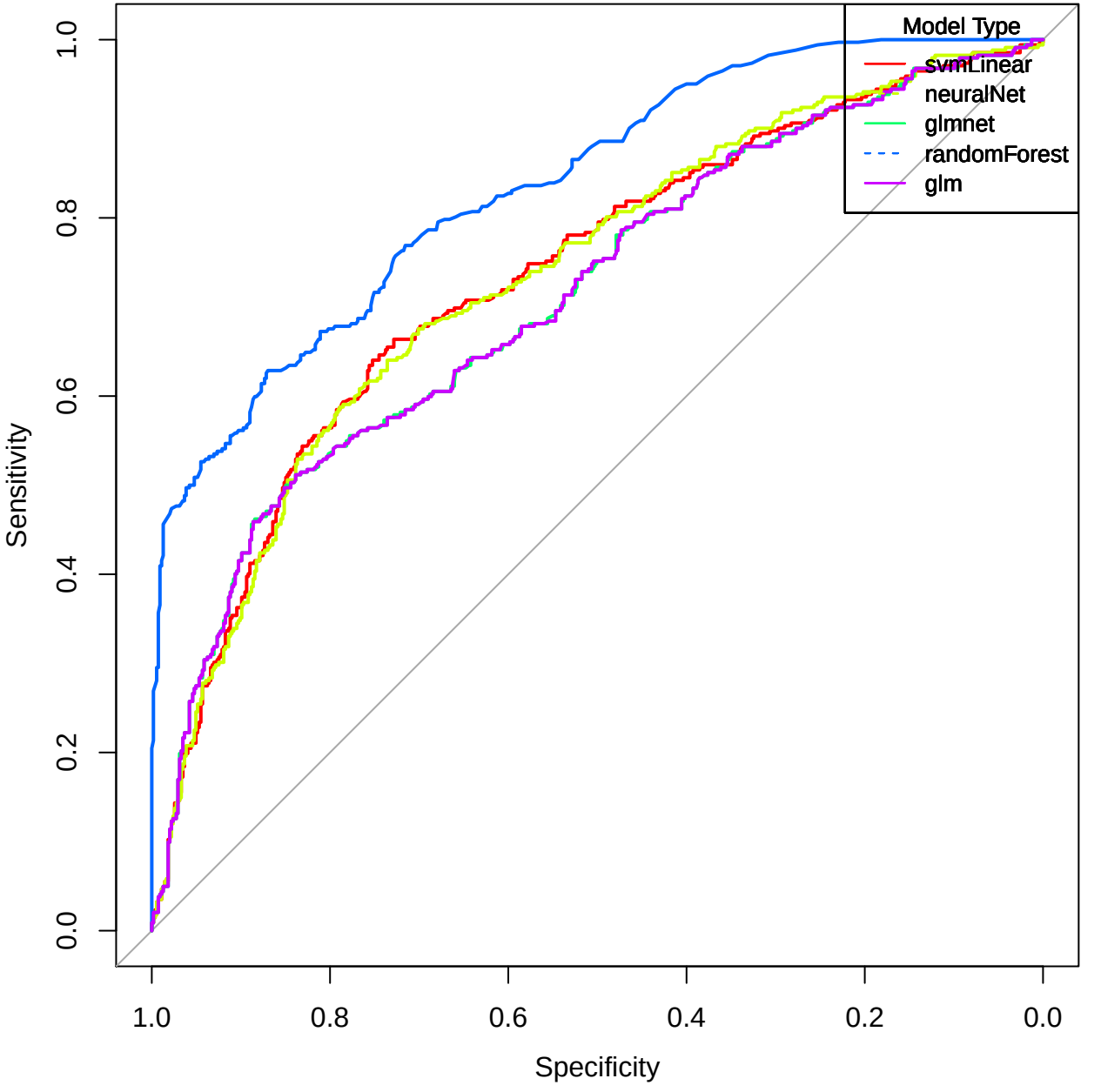
0.4
0.6
0.8
1.0
svmLinear
neuralNet
glmnet
randomForest
glm
Model Name


Model Type
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neuralNet
glmnet
randomForest
glm
Sensitivity
Specificity
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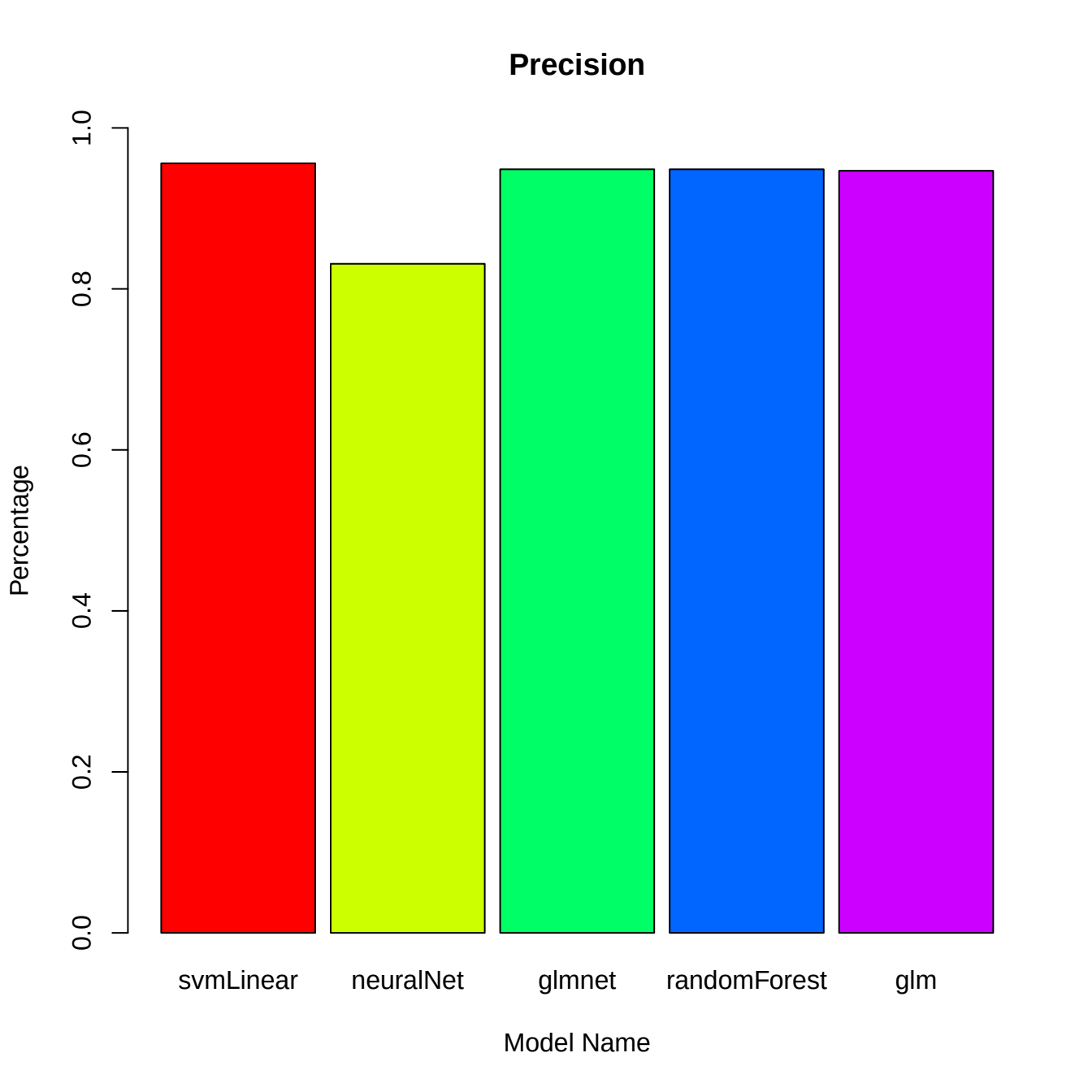
0.8
0.6
0.4
0.2
0.0


Precision
Percentage
0.0
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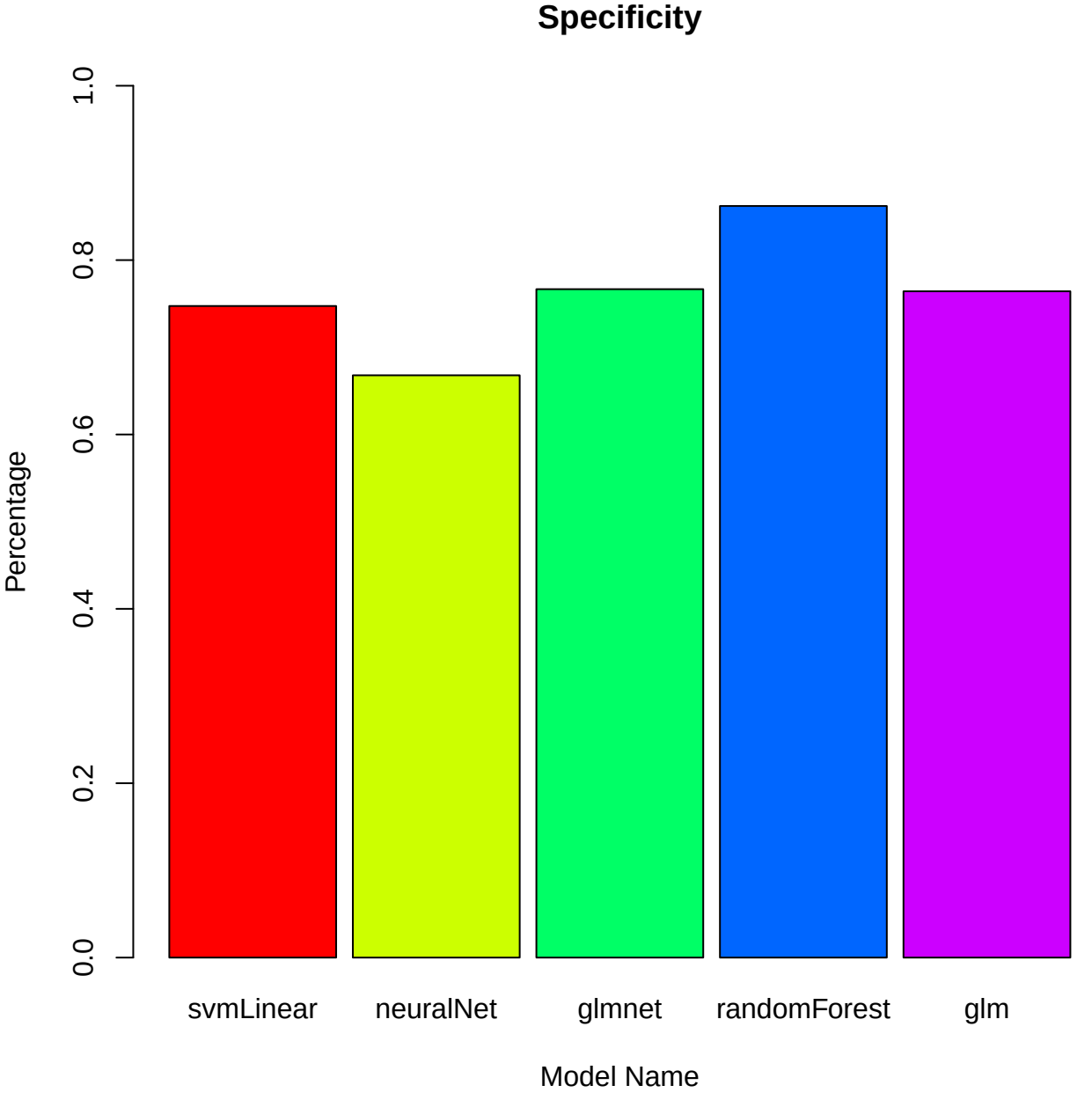
0.4
0.6
0.8
1.0
svmLinear
neuralNet
glmnet
randomForest
glm
Model Name


Specificity
Percentage
0.0
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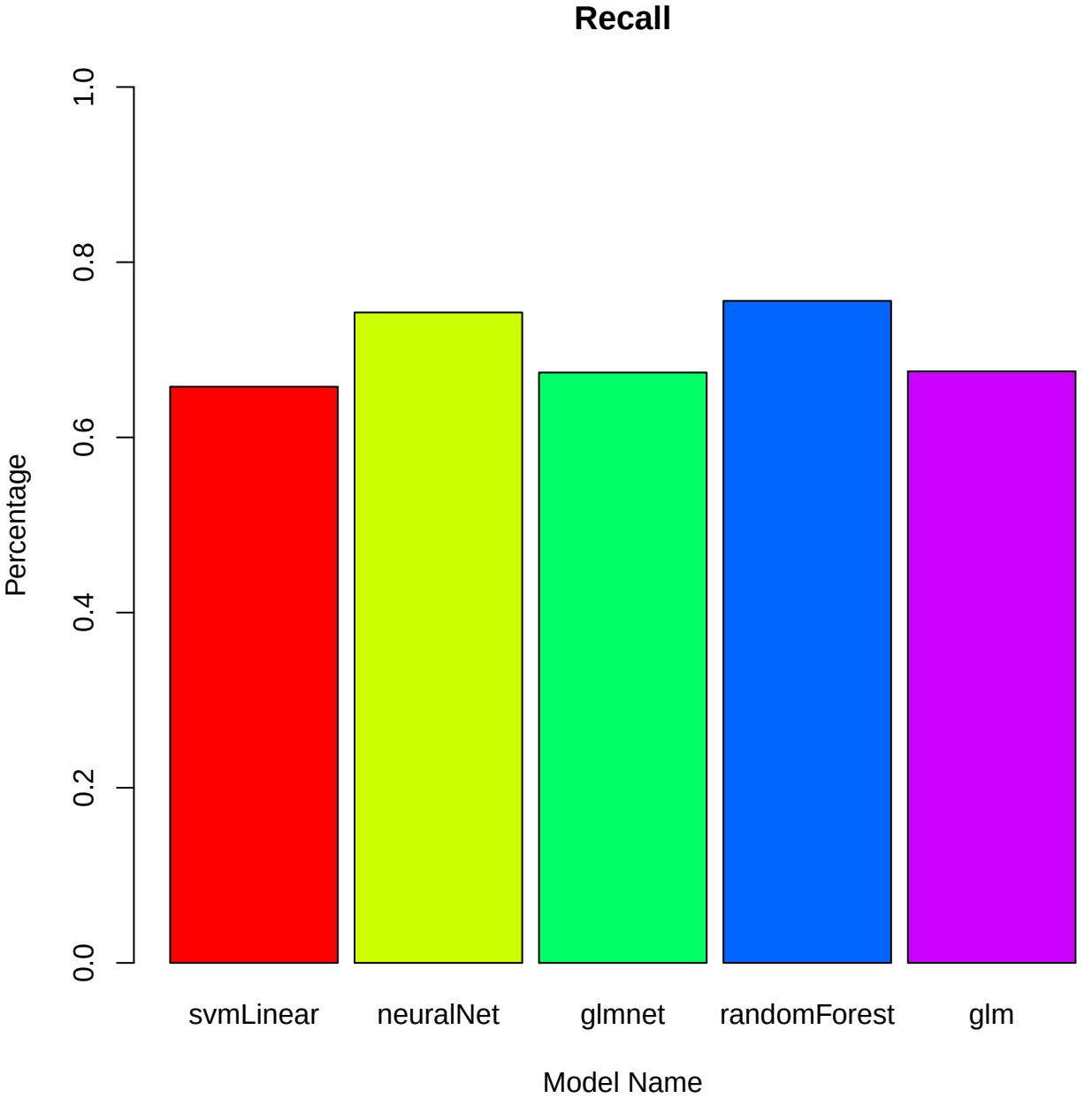
0.4
0.6
0.8
1.0
svmLinear
neuralNet
glmnet
randomForest
glm
Model Name


Recall
Percentage
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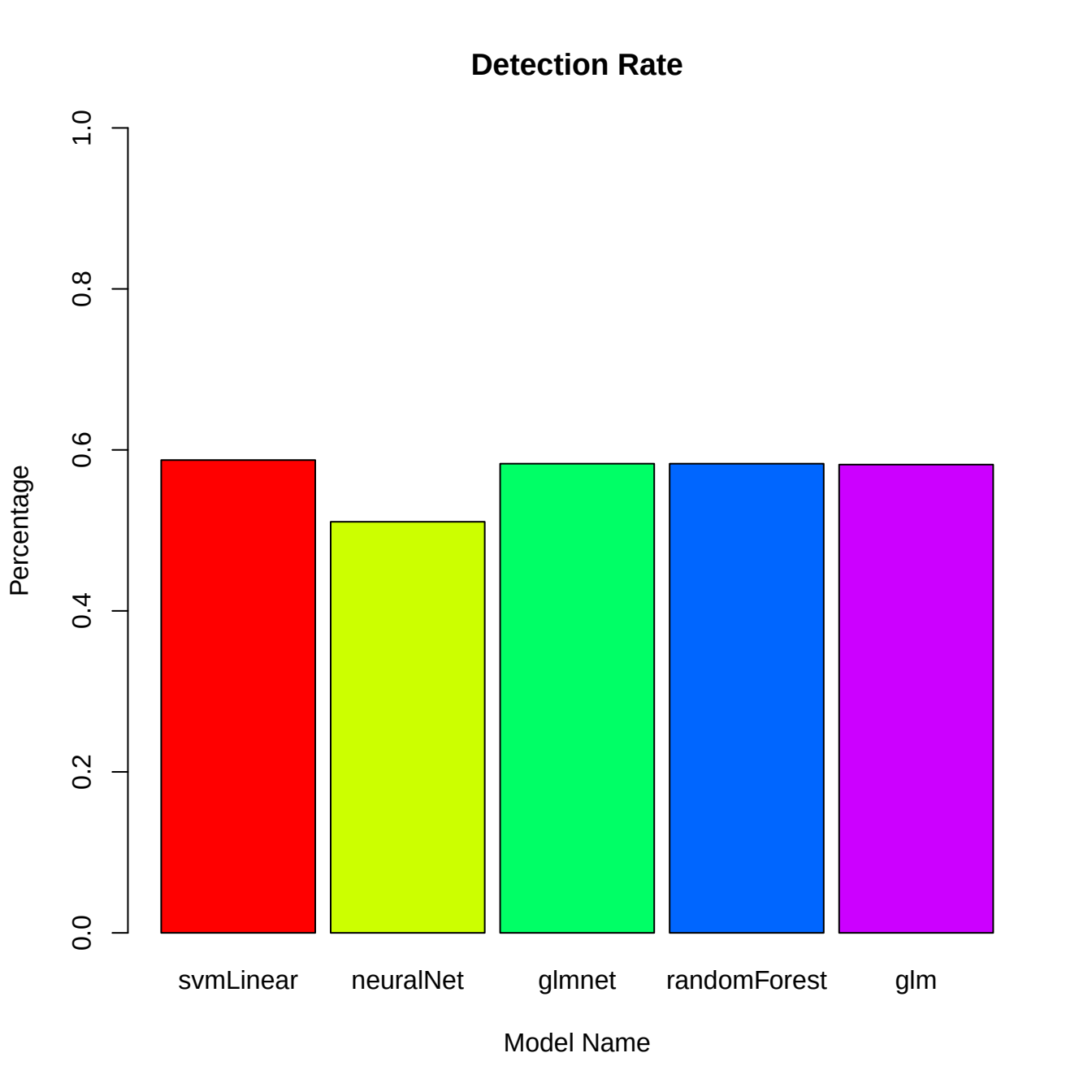
0.2
0.4
0.6
0.8
1.0
svmLinear
neuralNet
glmnet
randomForest
glm
Model Name


Detection Rate
Percentage
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0.4
0.6
0.8
1.0
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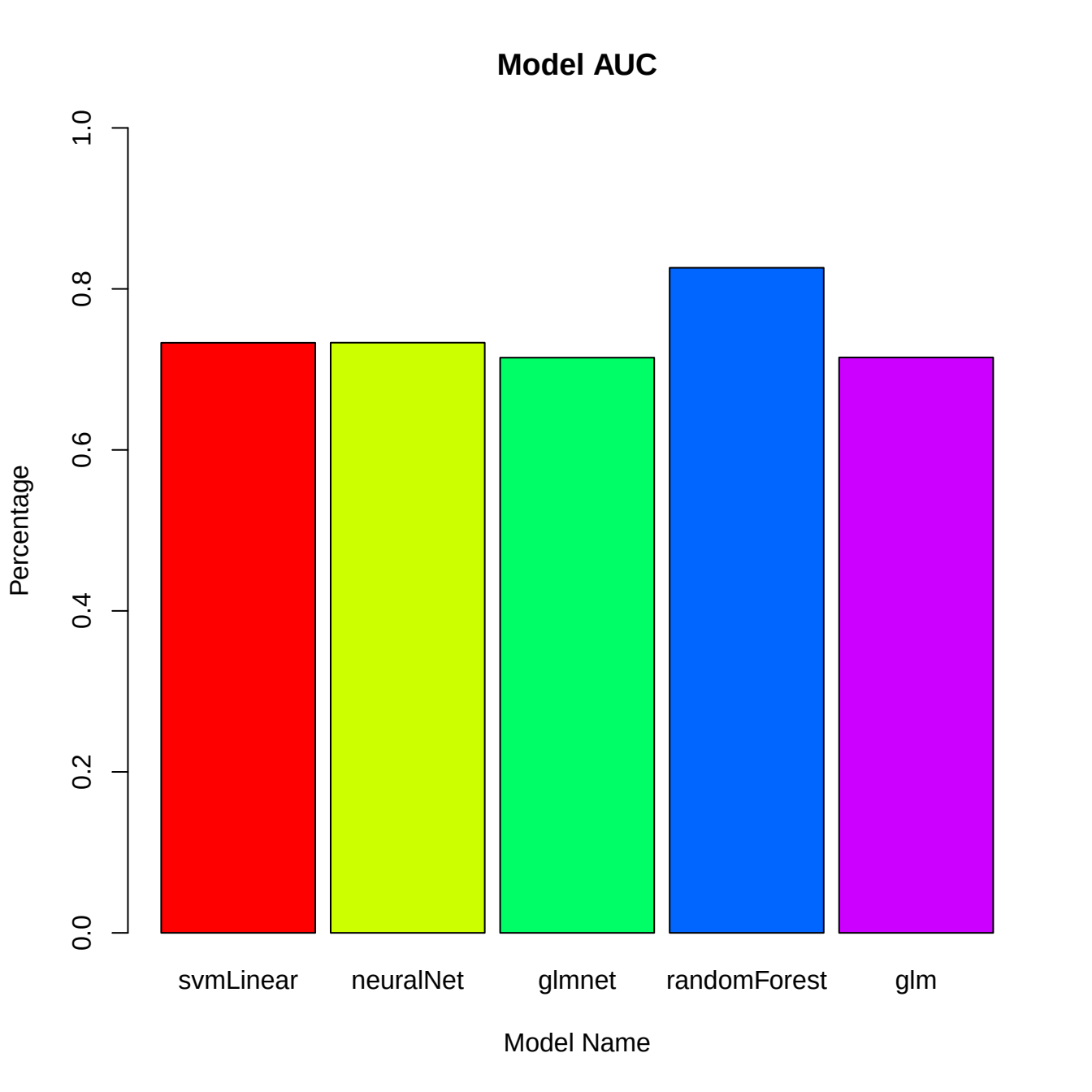
neuralNet
glmnet
randomForest
glm
Model Name


Model AUC
Percentage
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0.4
0.6
0.8
1.0
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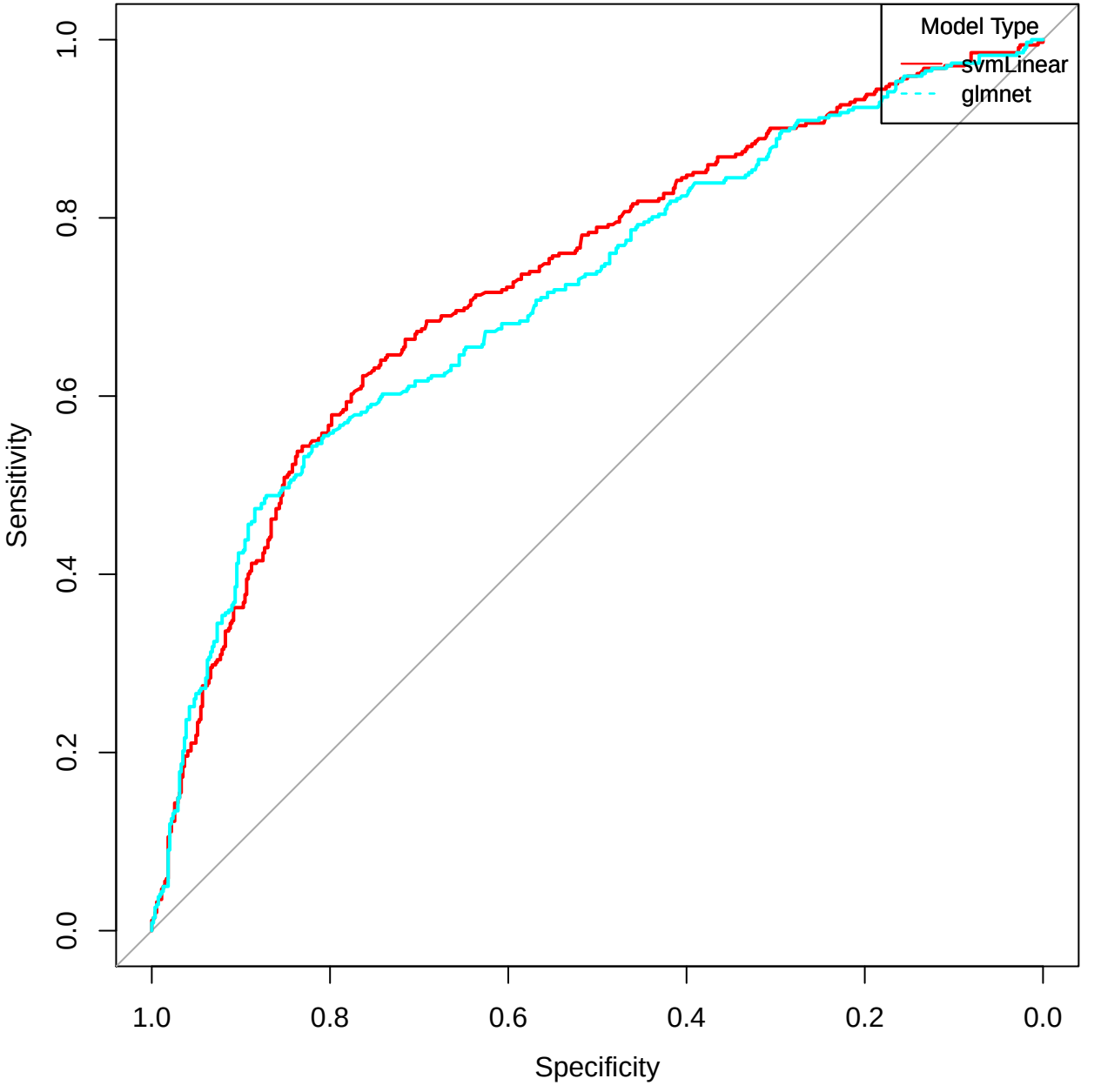
neuralNet
glmnet
randomForest
glm
Model Name


Model Type
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glmnet
Sensitivity
Specificity
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0.6
0.4
0.2
0.0
1.0
0.8
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0.2
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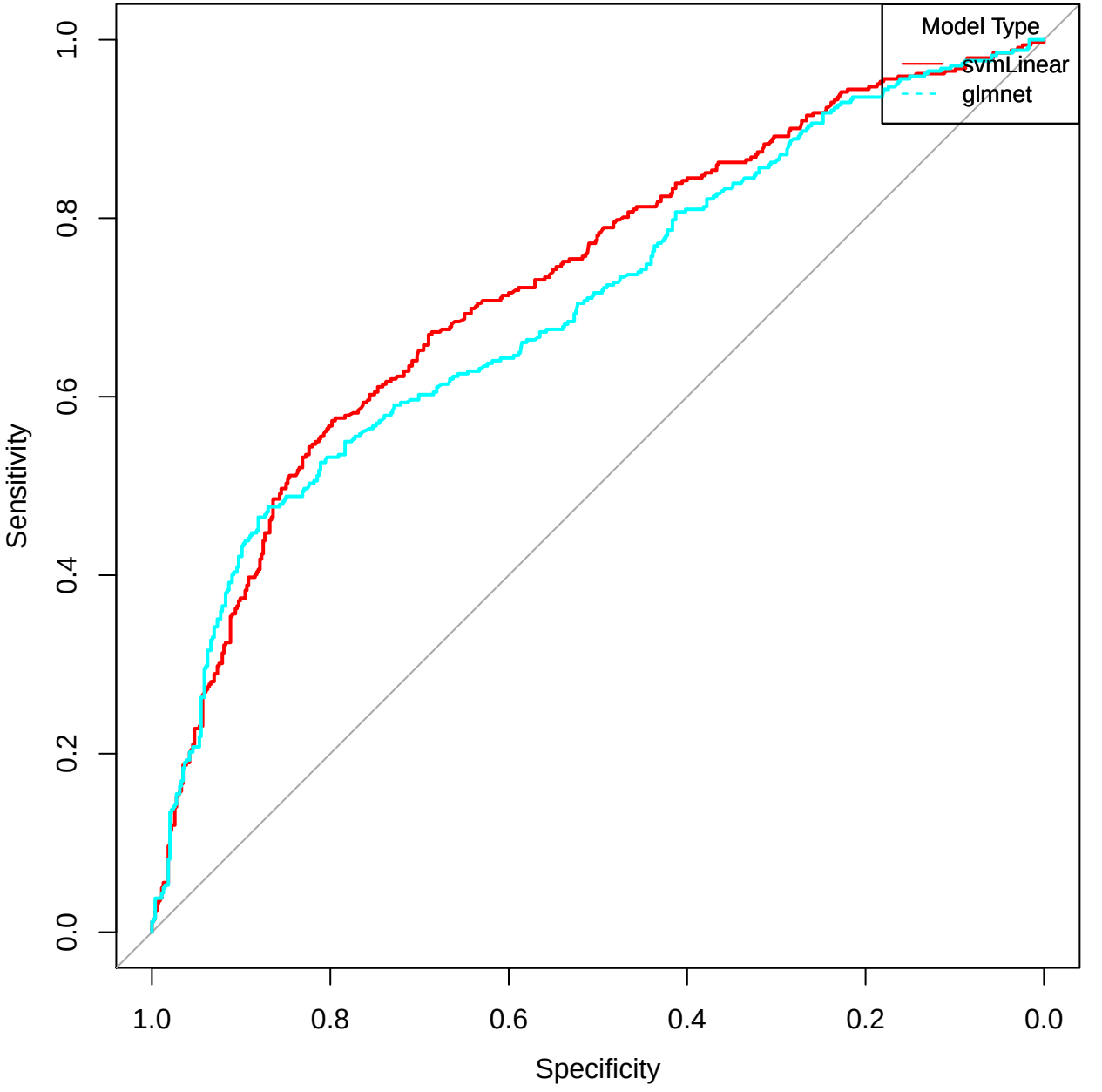
Model Type
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glmnet
Sensitivity
Specificity
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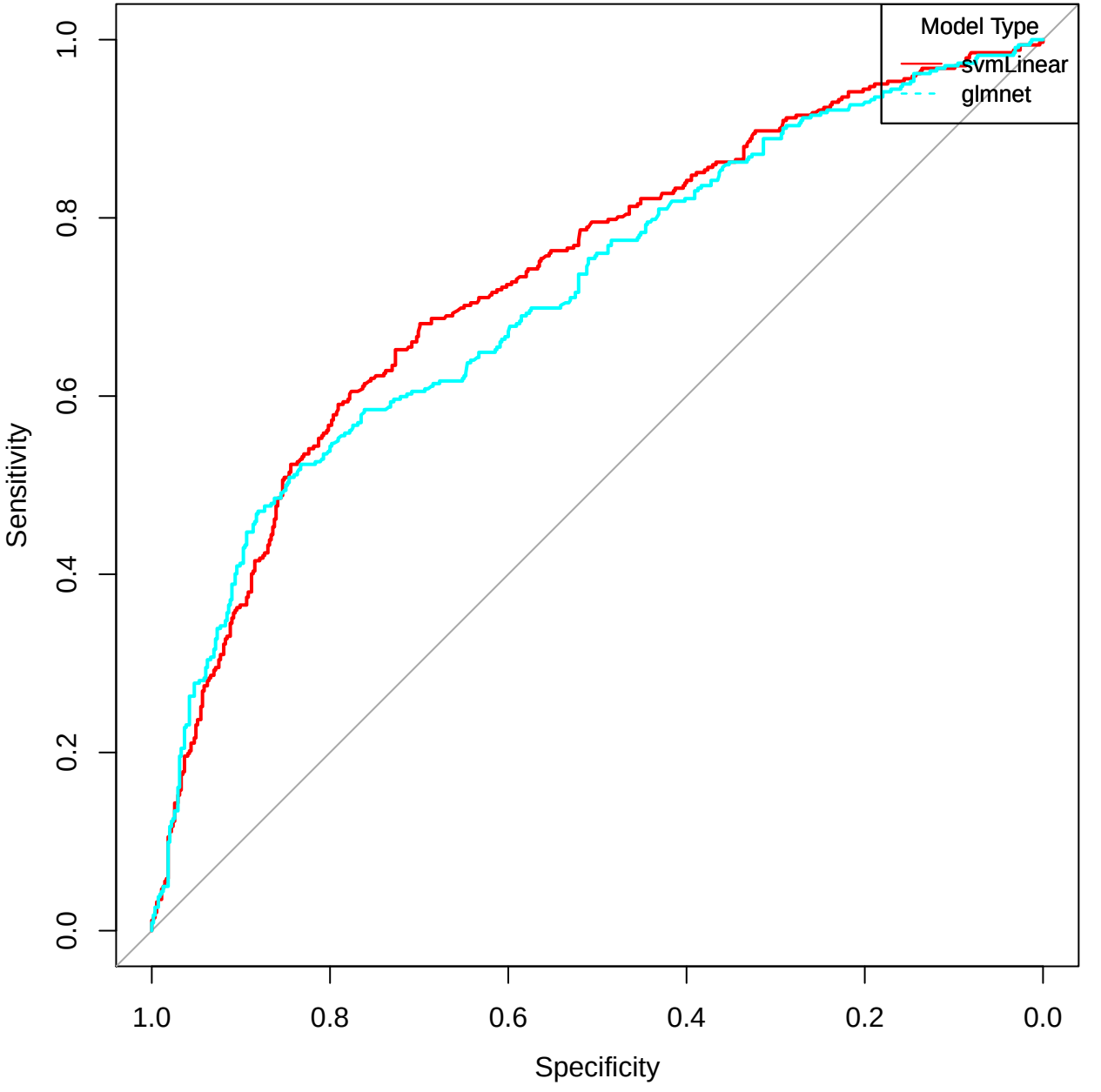
Model Type
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glmnet
Sensitivity
Specificity
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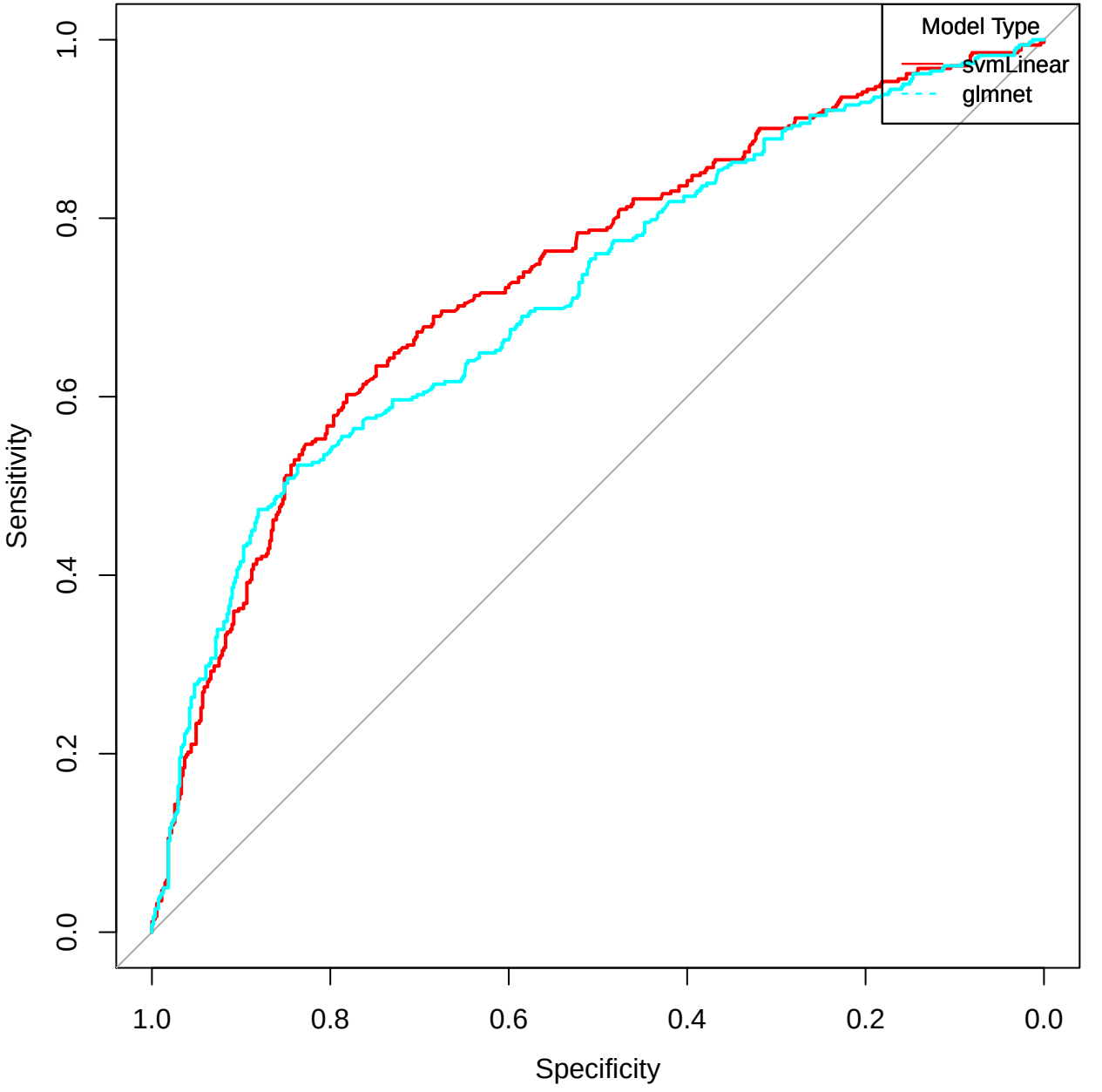
Model Type
svmLinear
glmnet
Sensitivity
Specificity
1.0
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0.6
0.4
0.2
0.0