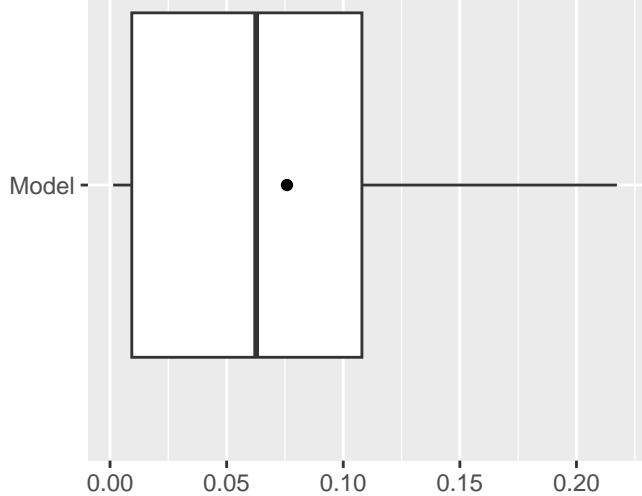
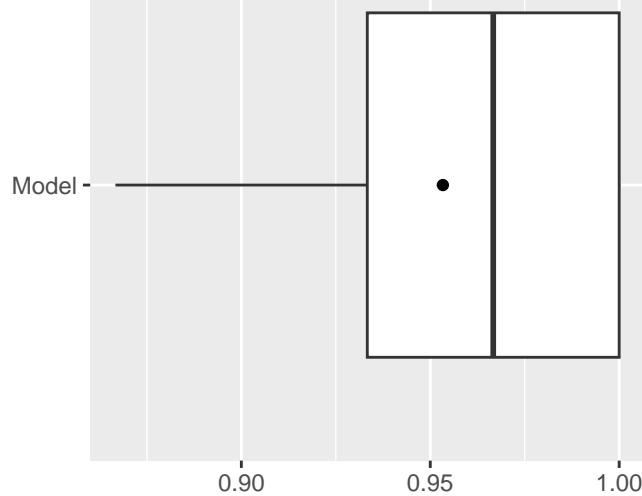


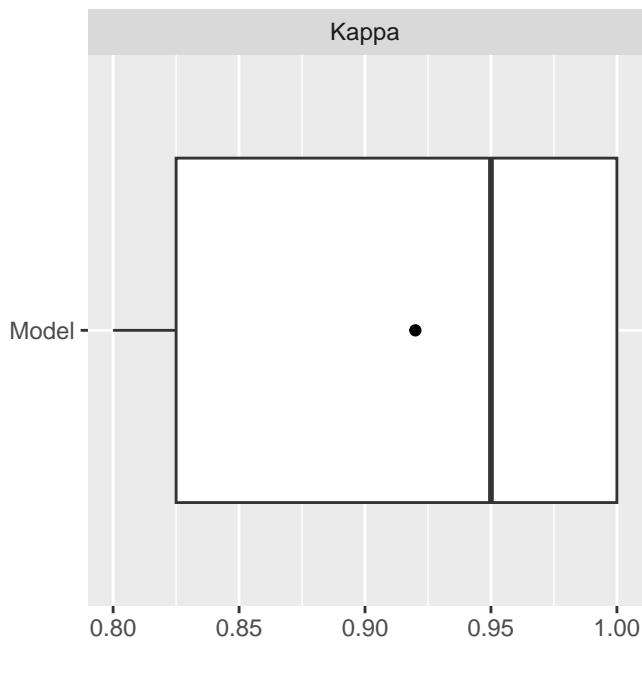
Brier



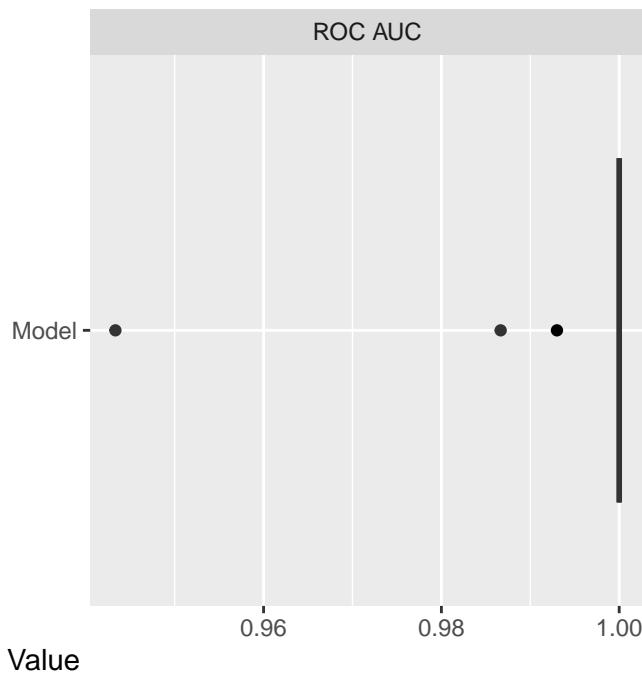
Accuracy



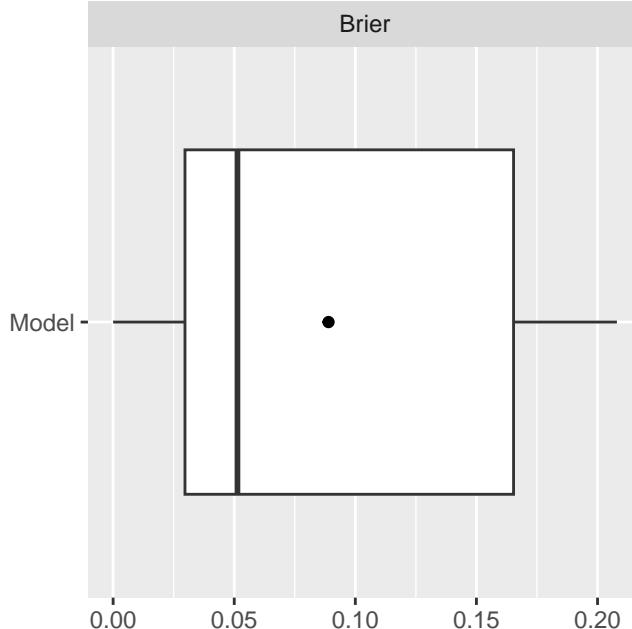
Kappa



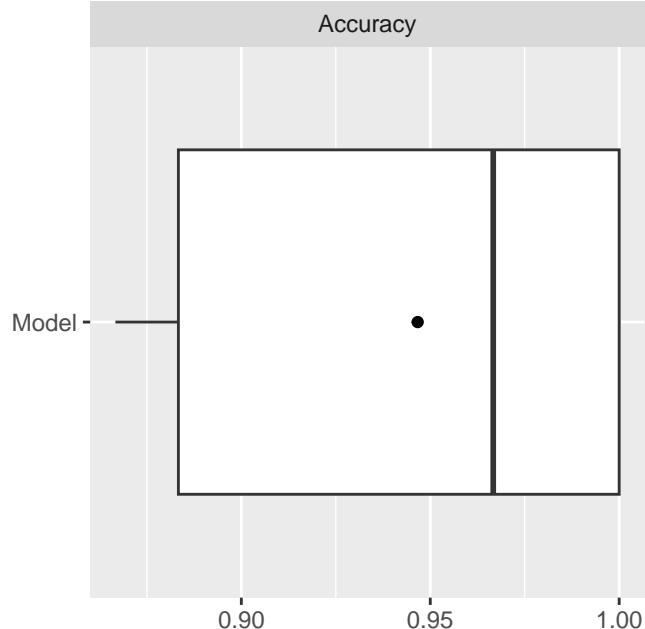
ROC AUC



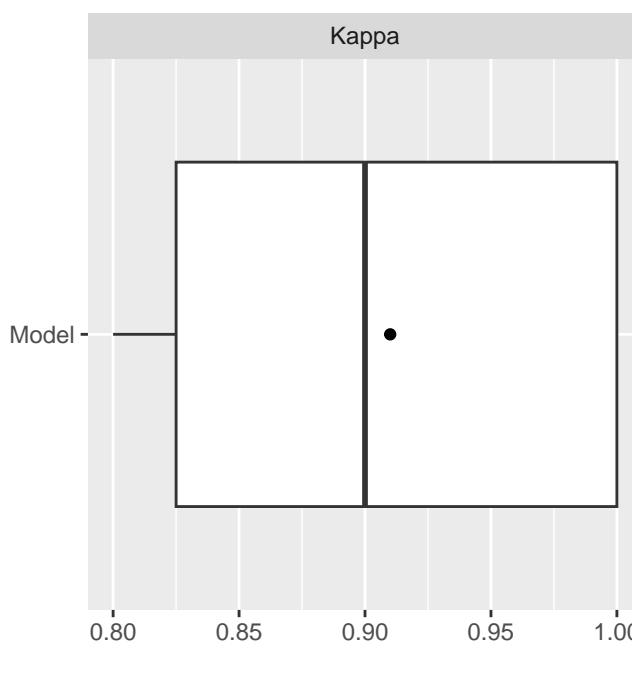
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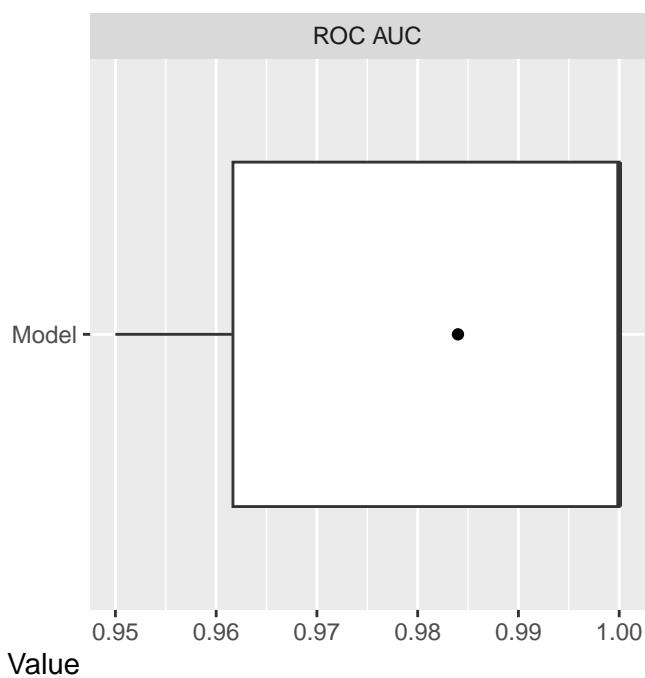
Accuracy

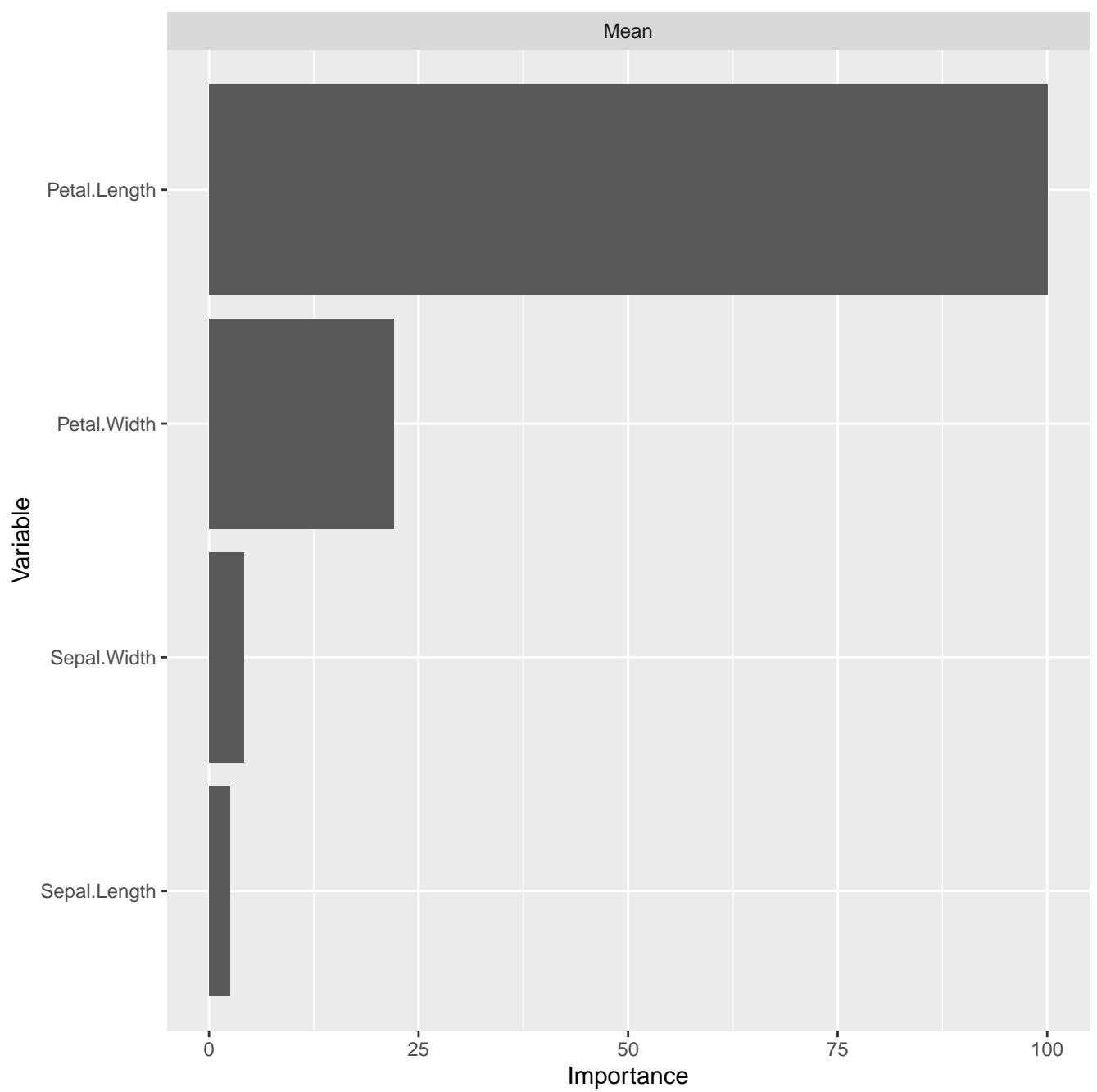


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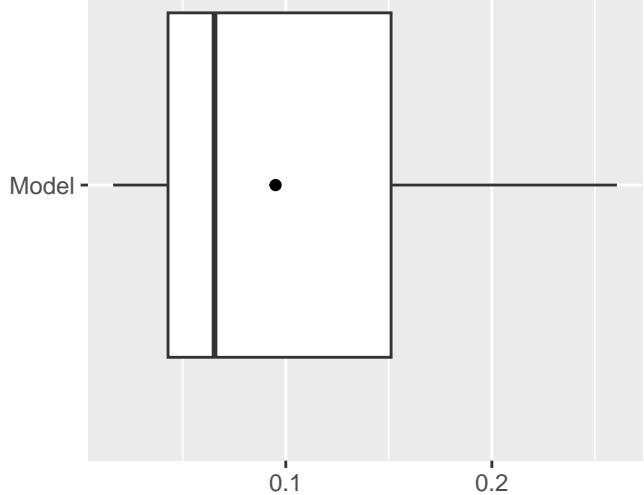


ROC AUC

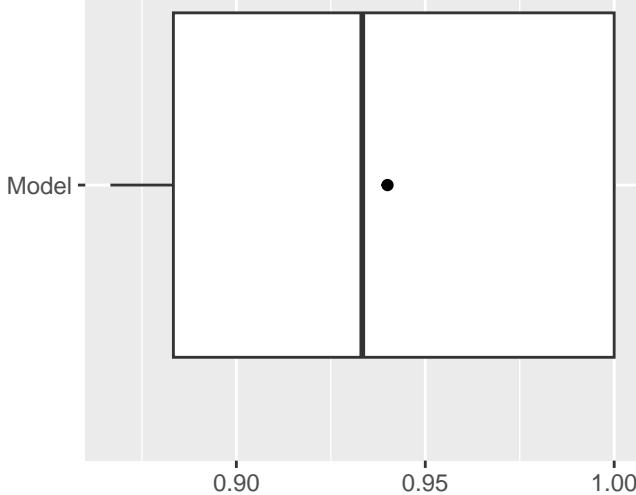




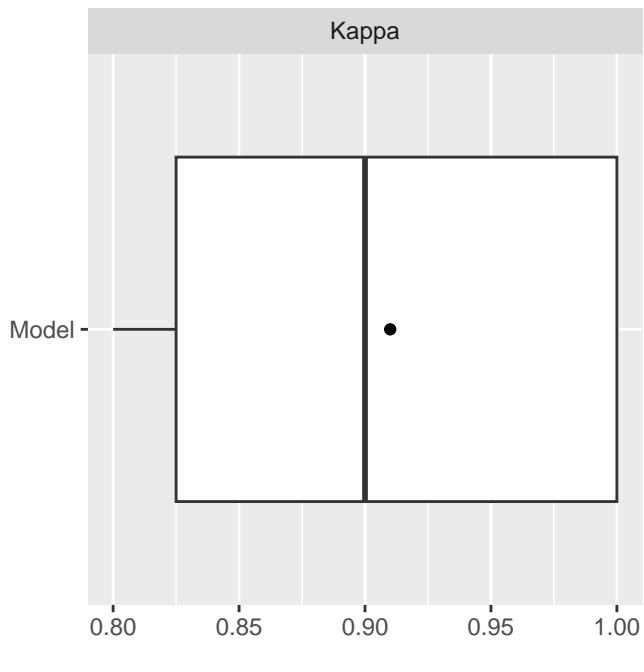
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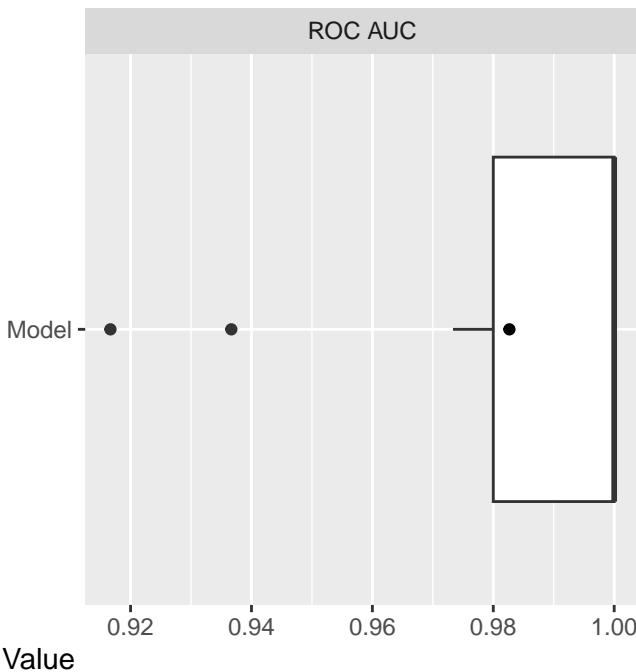
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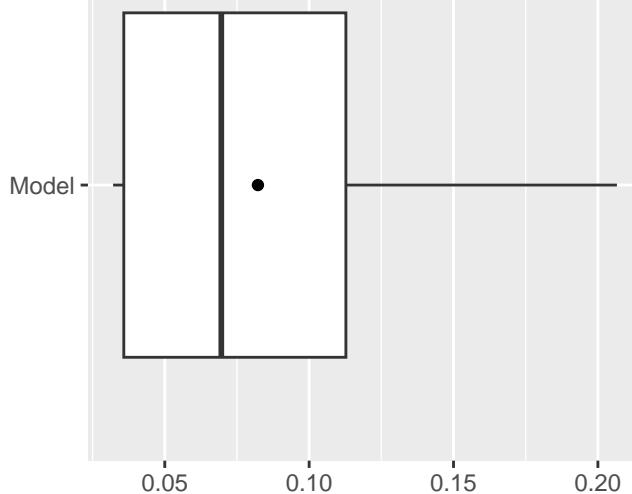
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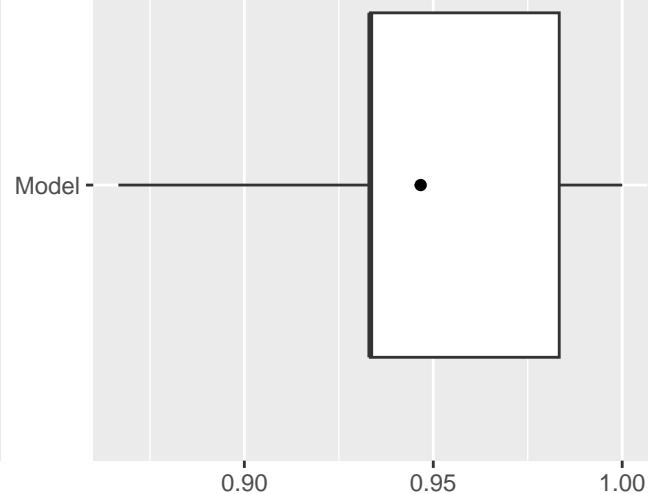
ROC AUC



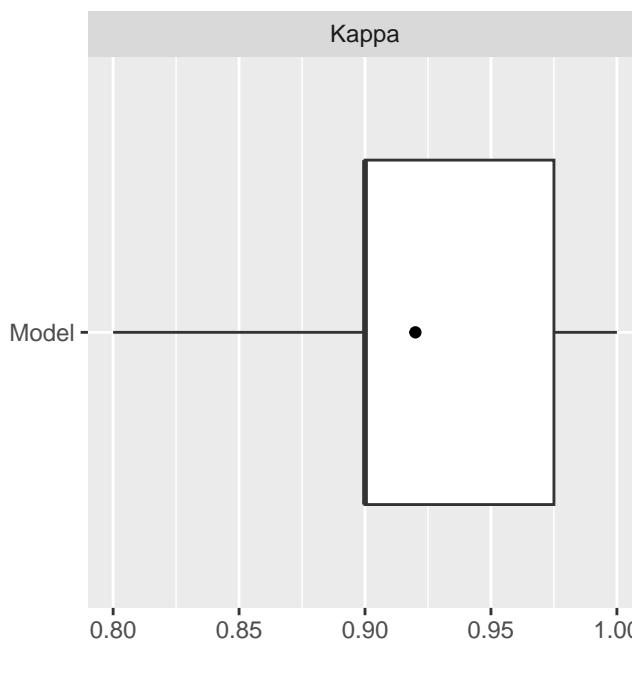
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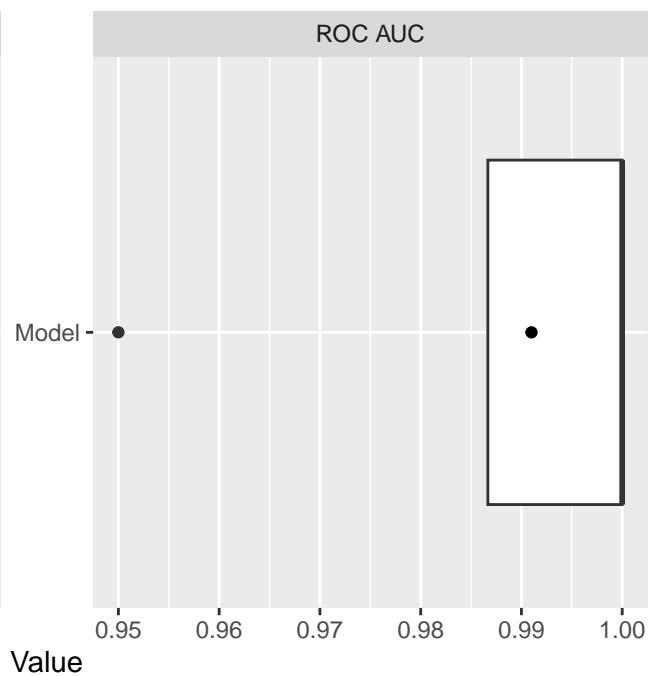
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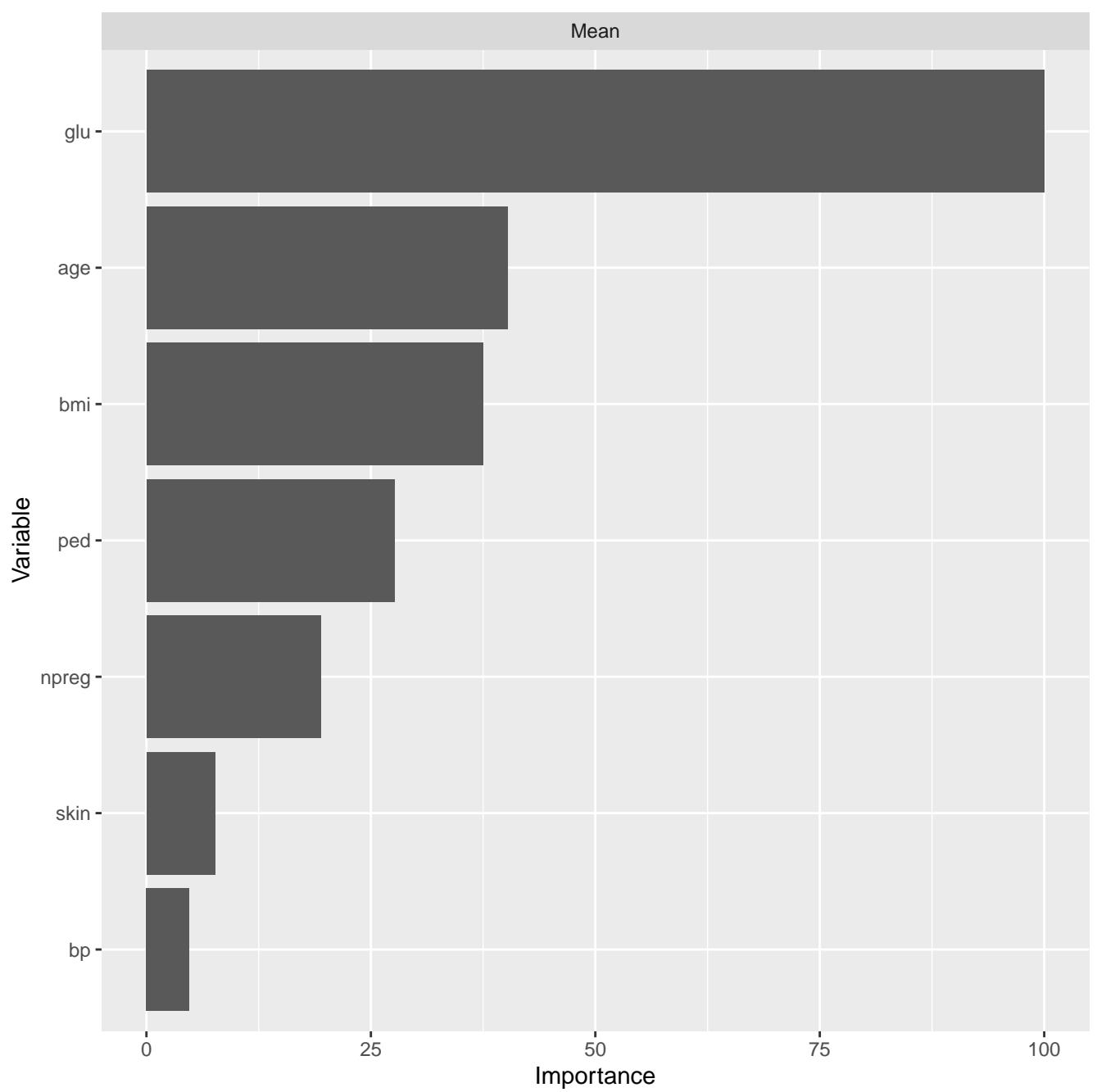


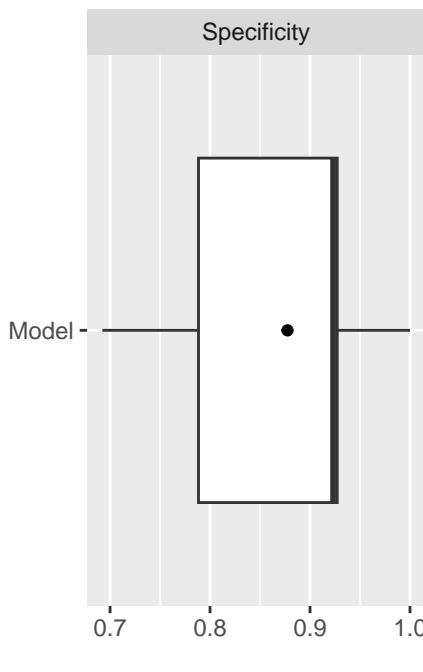
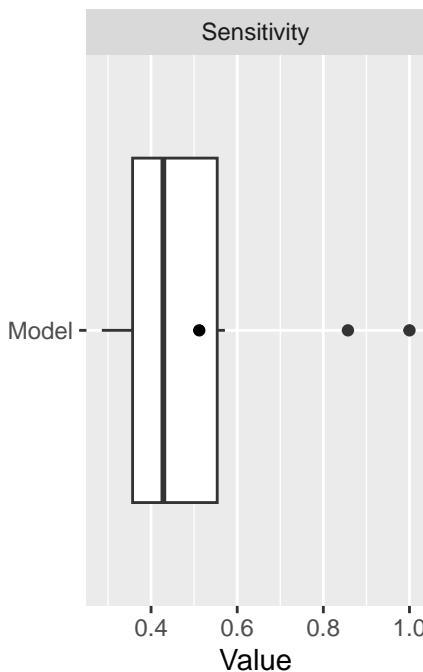
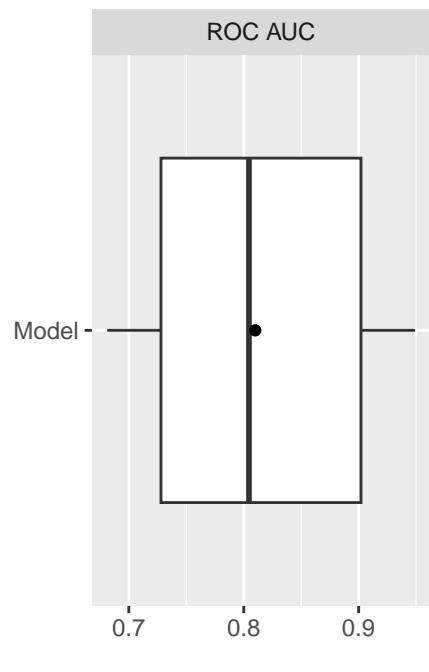
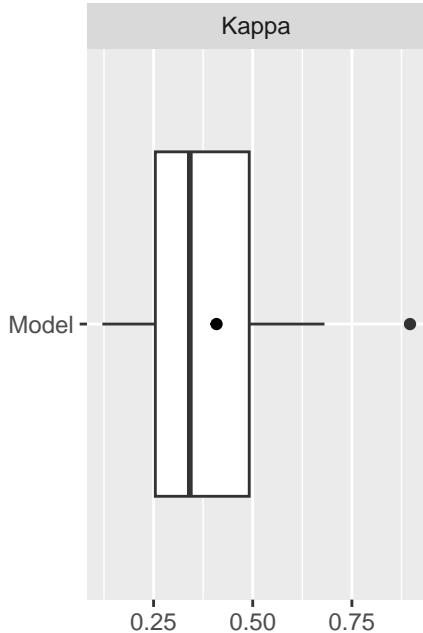
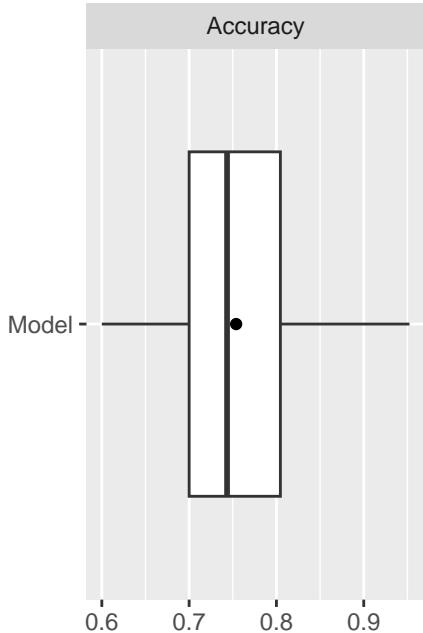
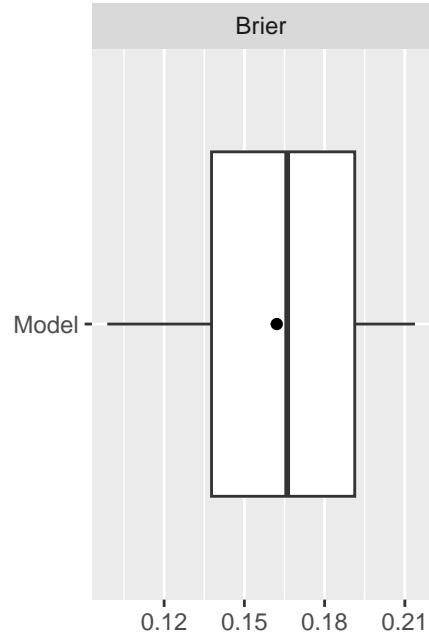
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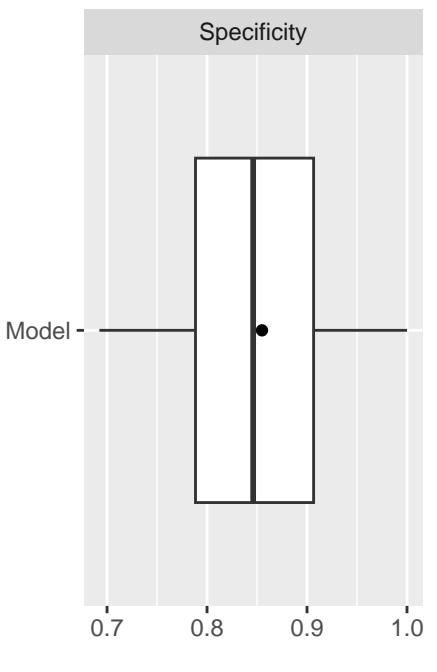
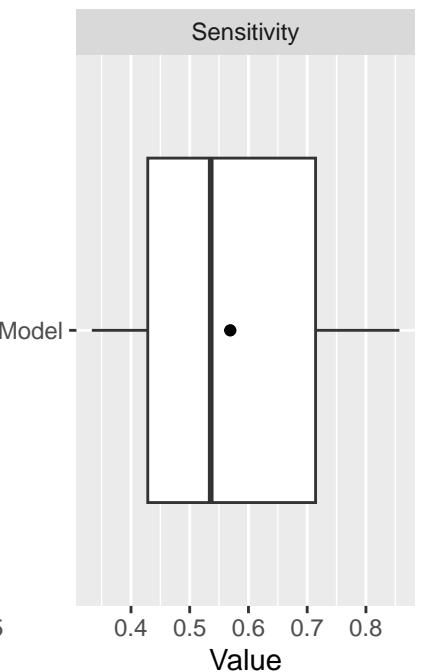
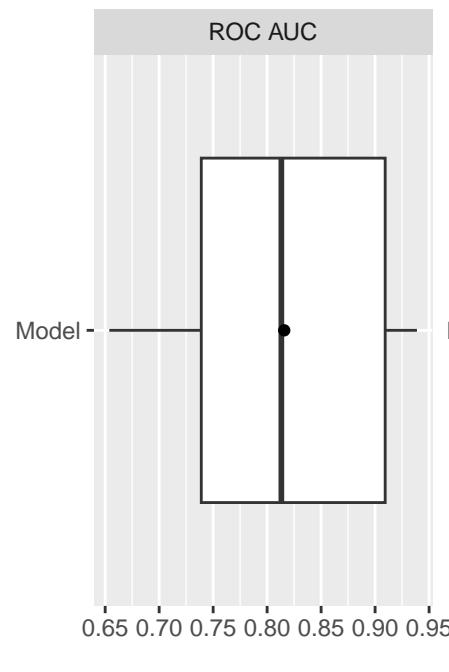
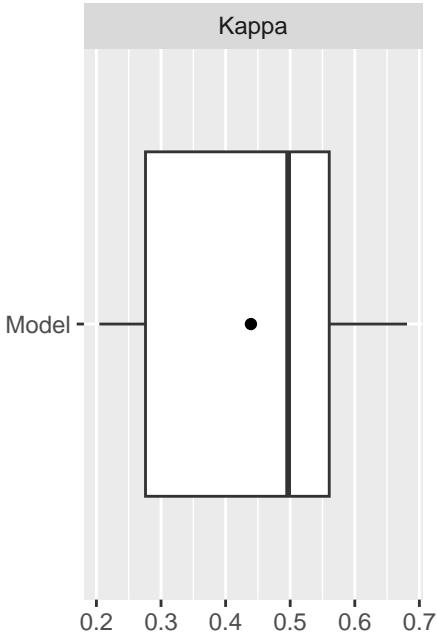
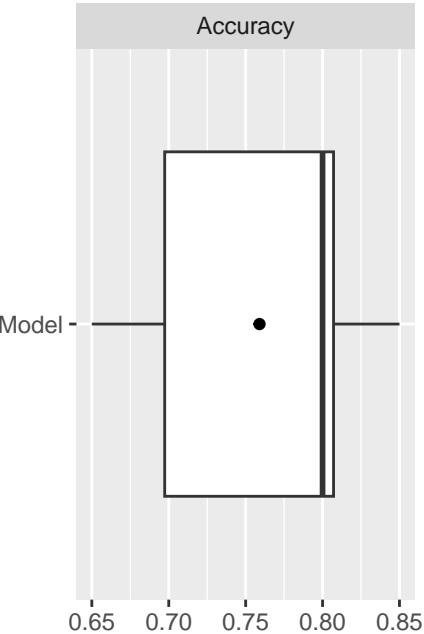
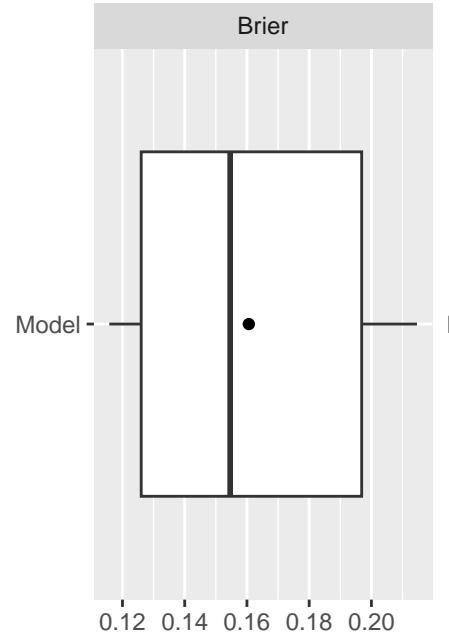
ROC AUC



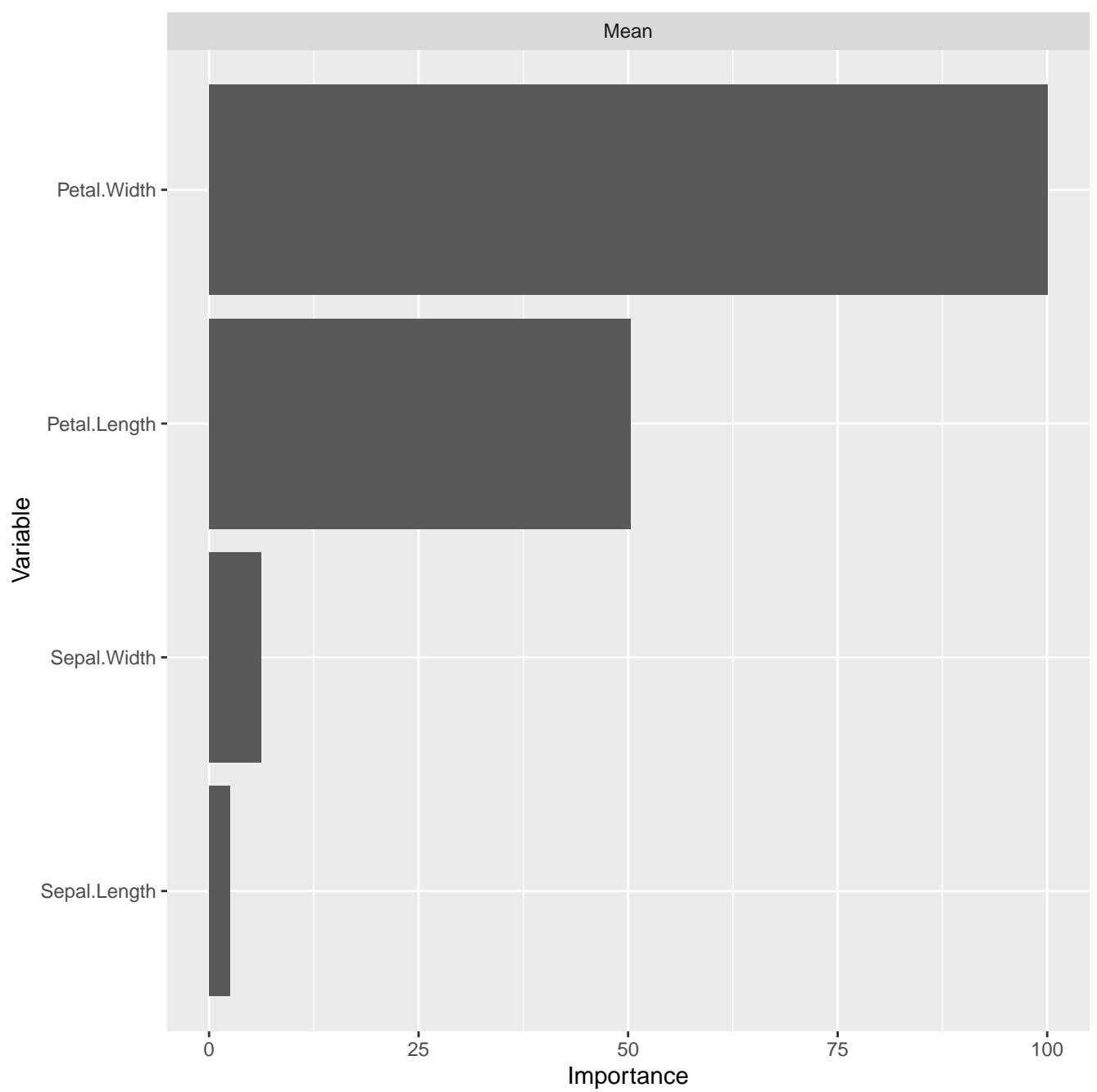




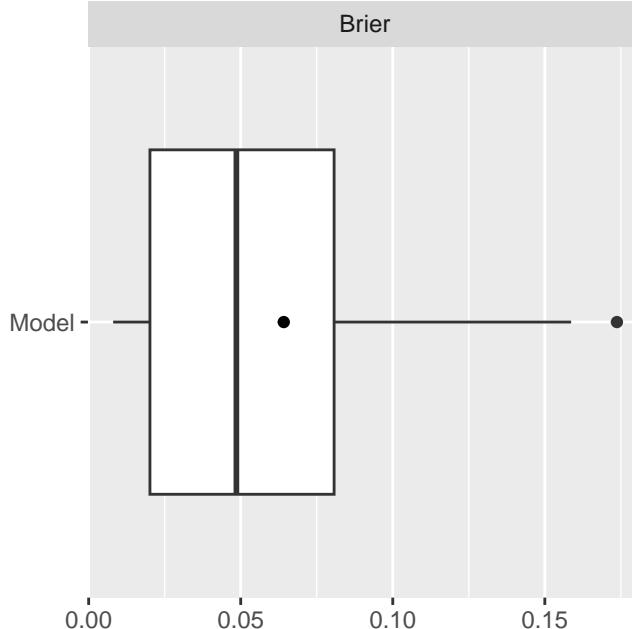
Value



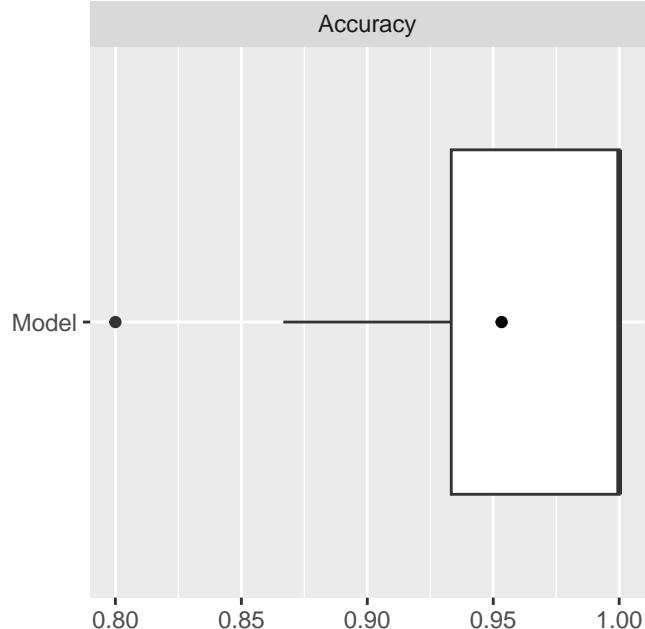
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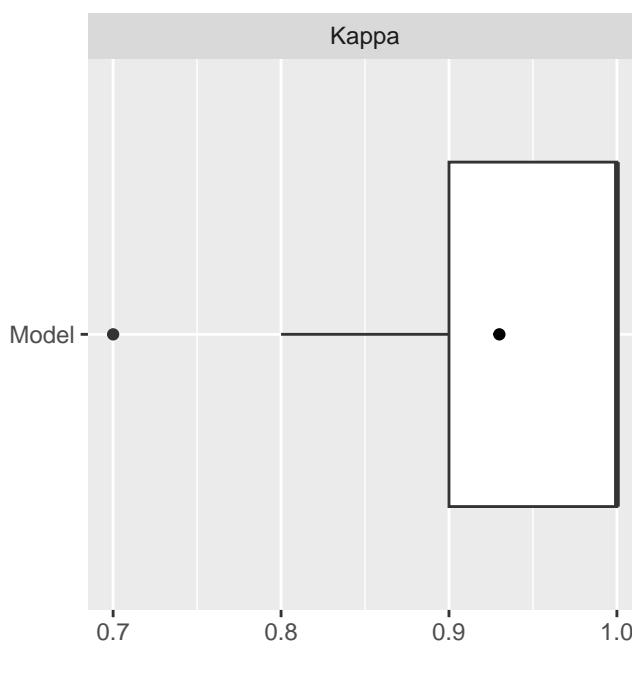
Brier



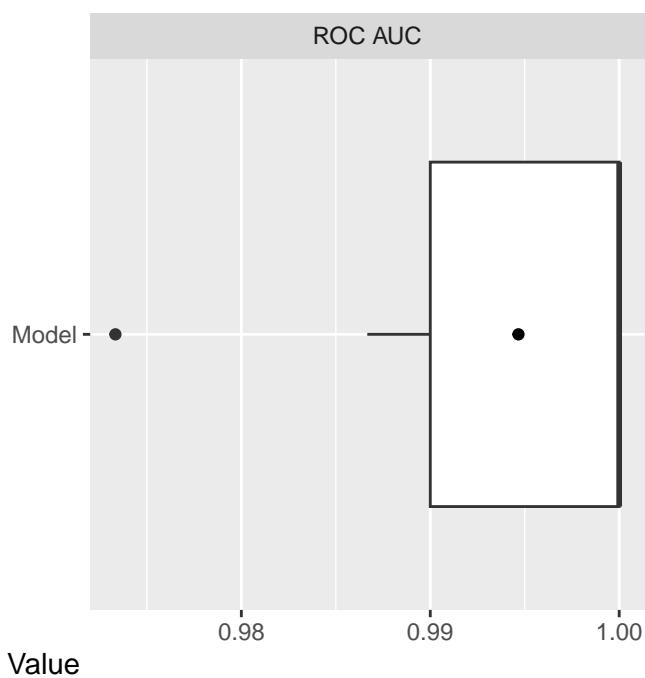
Accuracy



Kappa

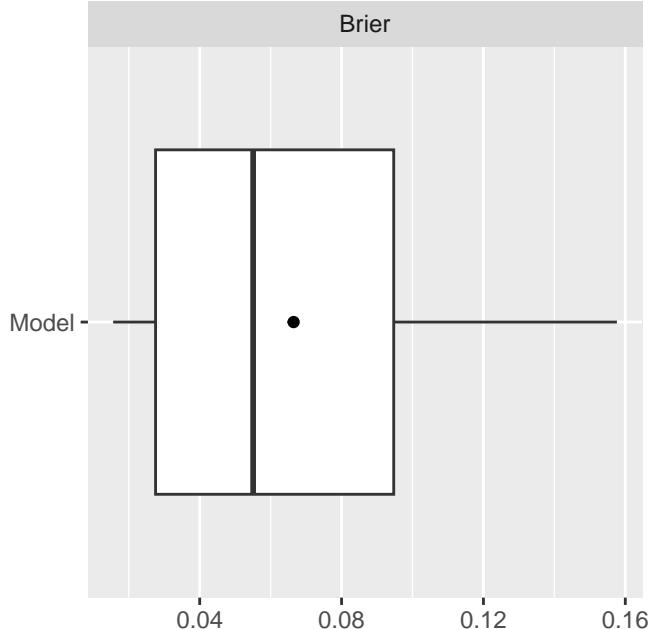


ROC AUC

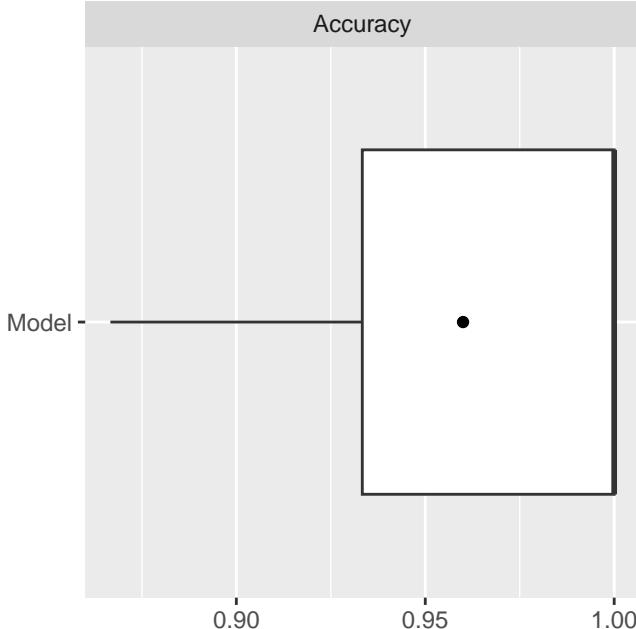


Value

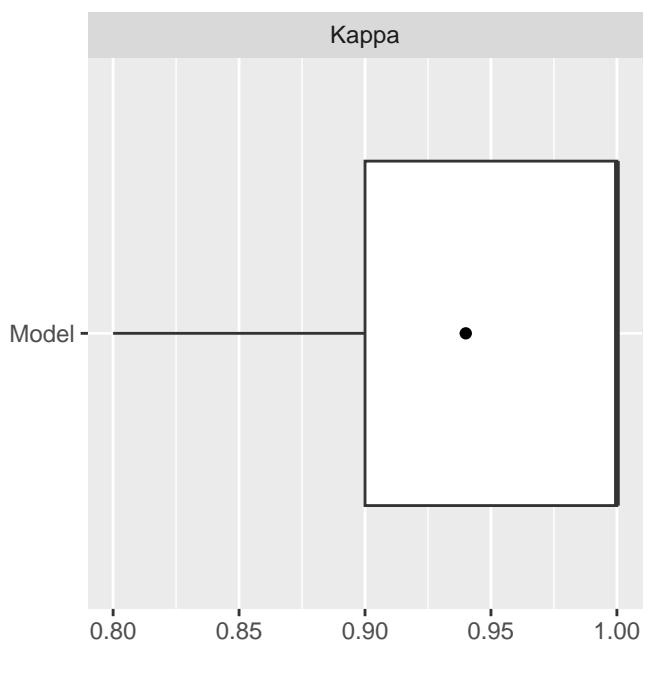
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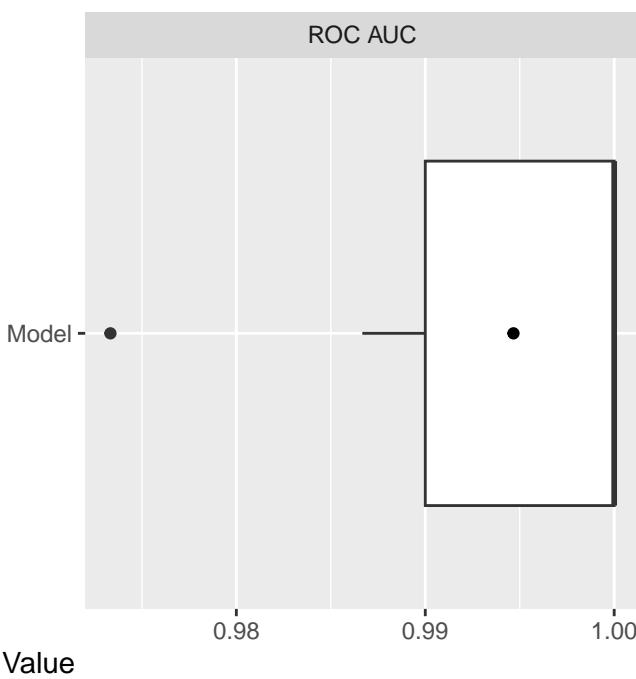
Accuracy



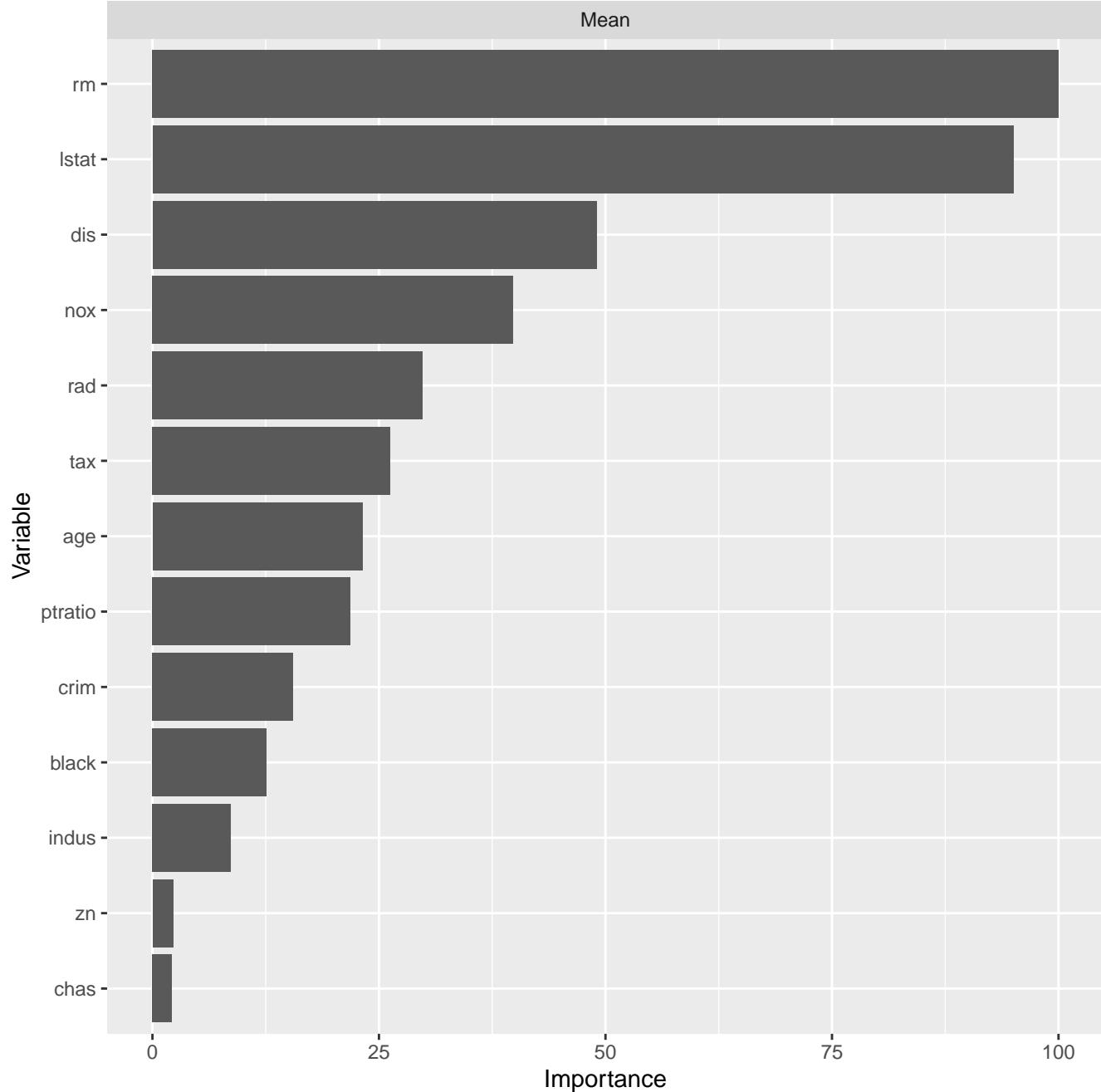
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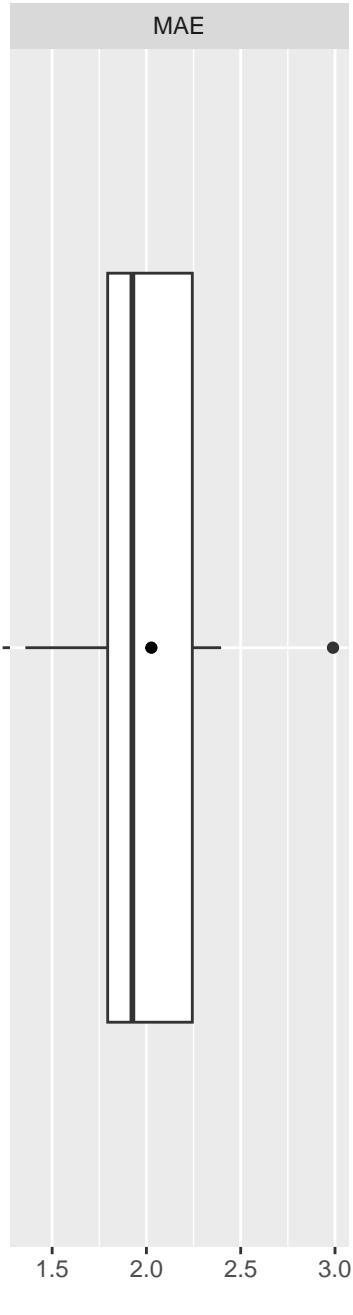
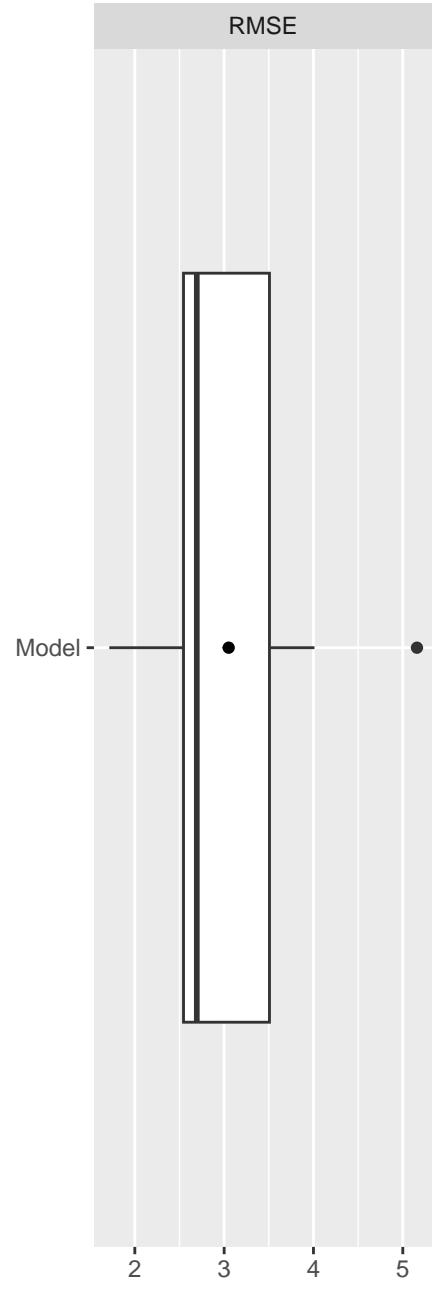


ROC AUC



Value





RMSE

R2

MAE

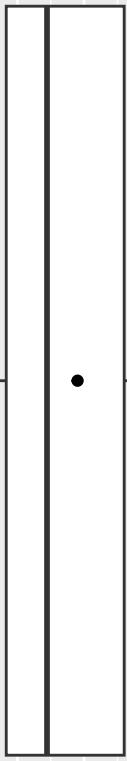
Model -

2.0 2.5 3.0 3.5 4.0

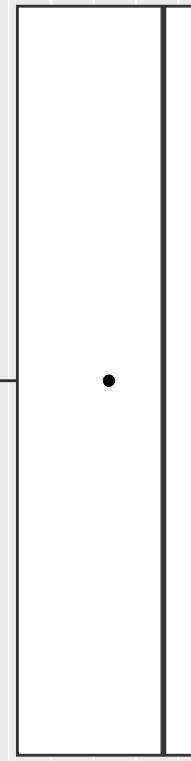
0.80 0.85 0.90 0.95

1.7 1.9 2.1

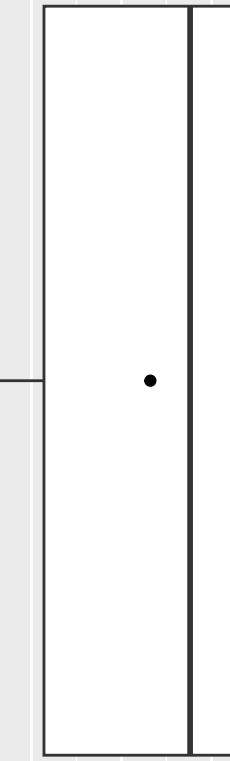
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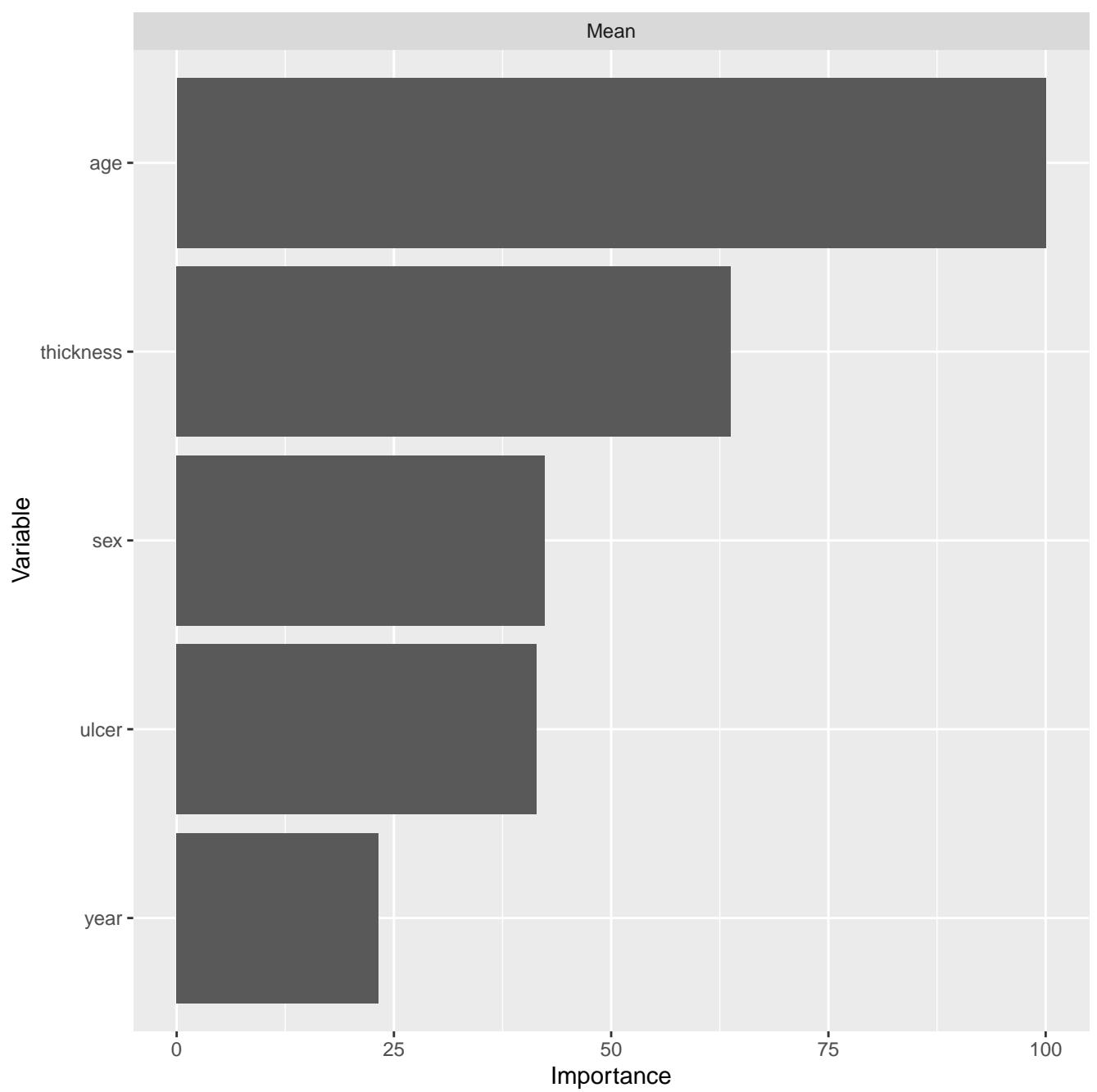


Model -

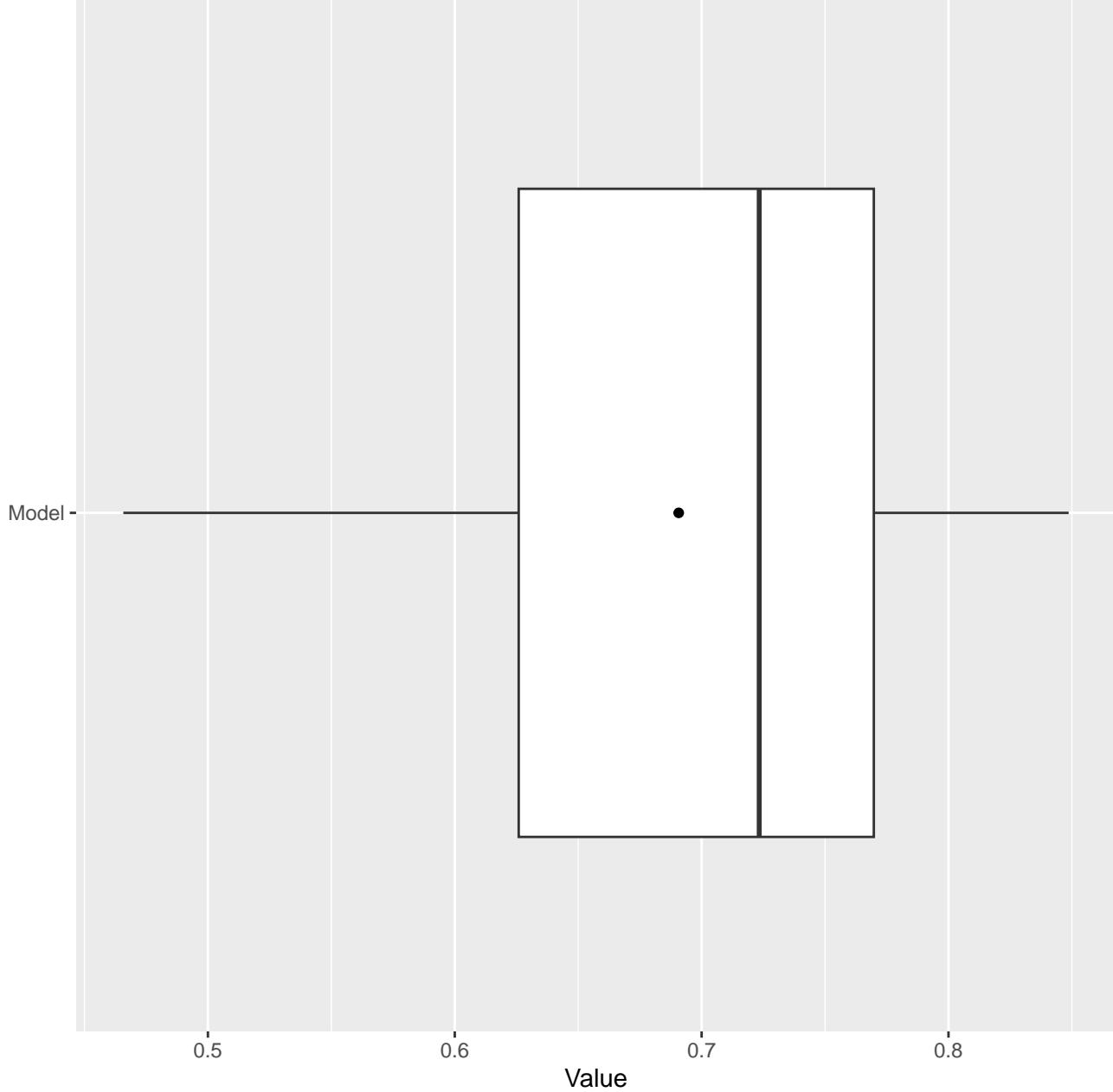


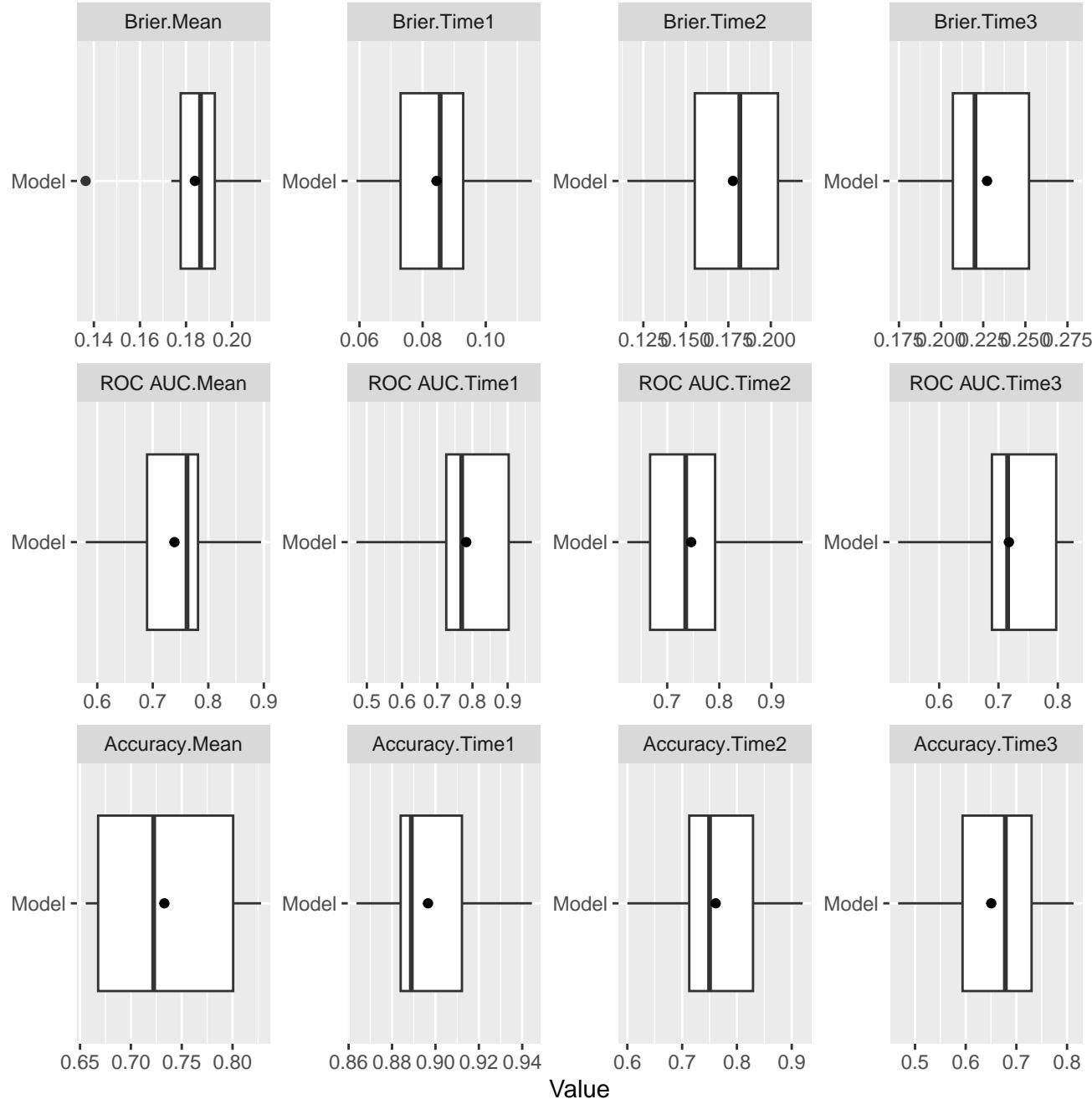
Model -

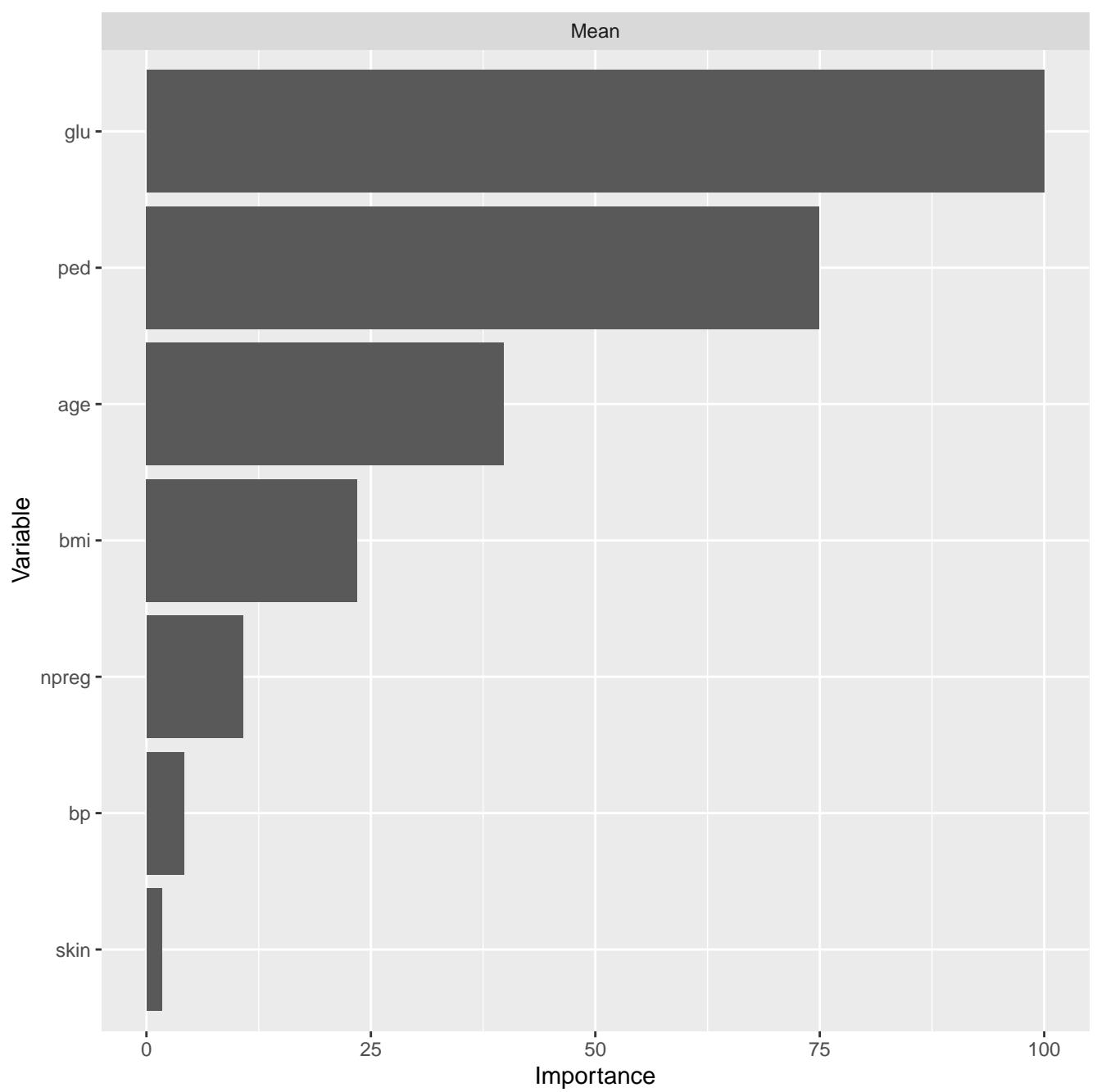


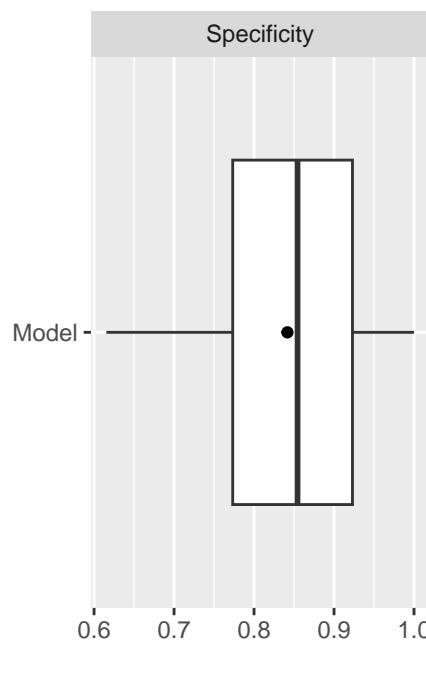
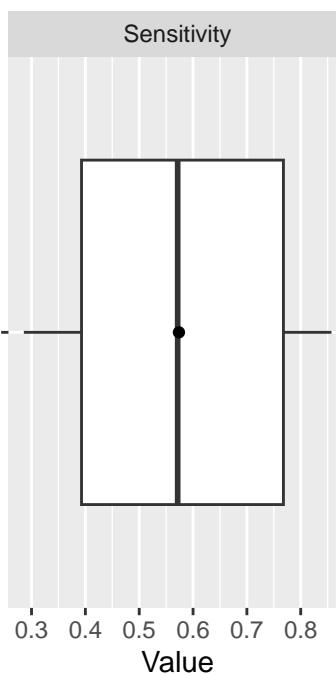
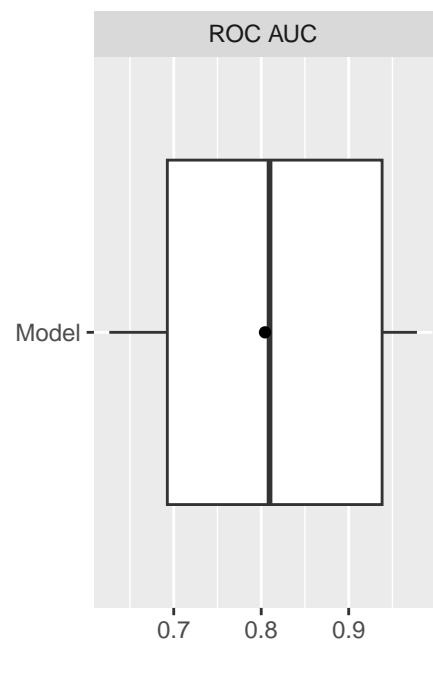
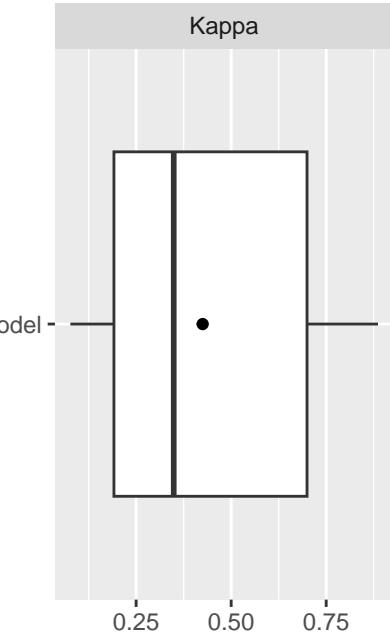
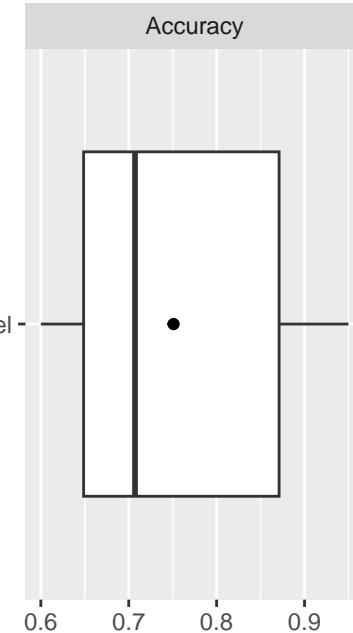
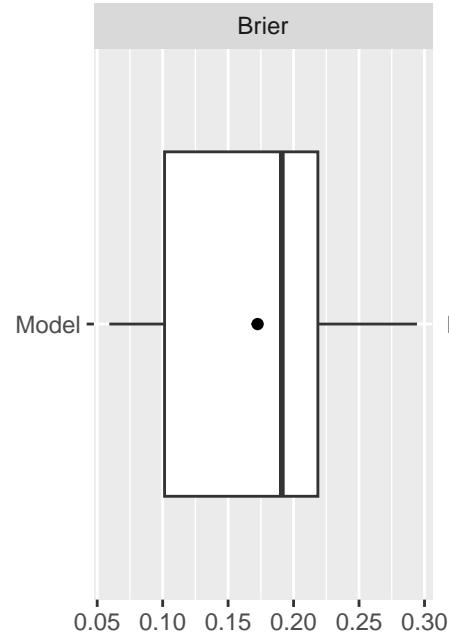


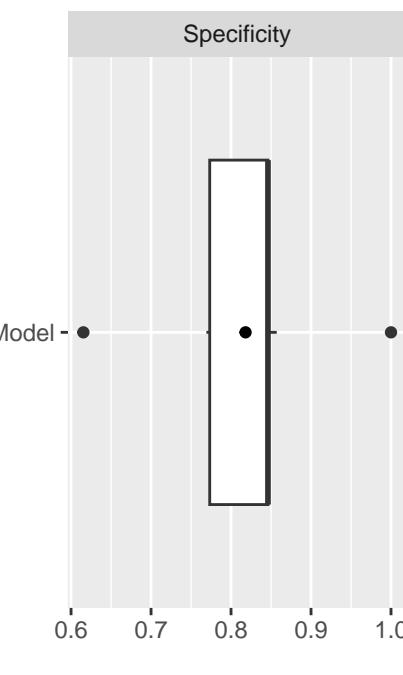
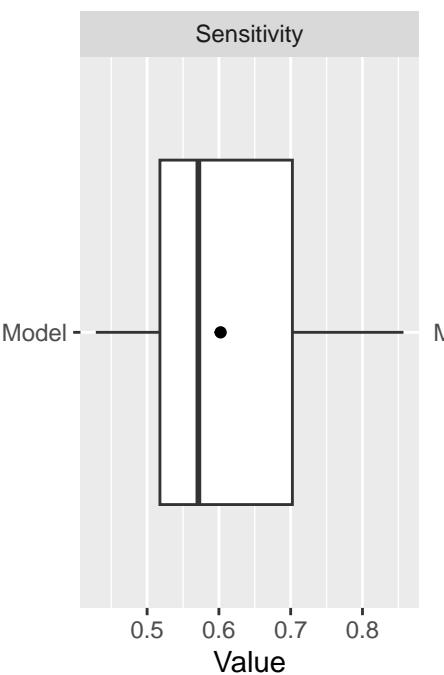
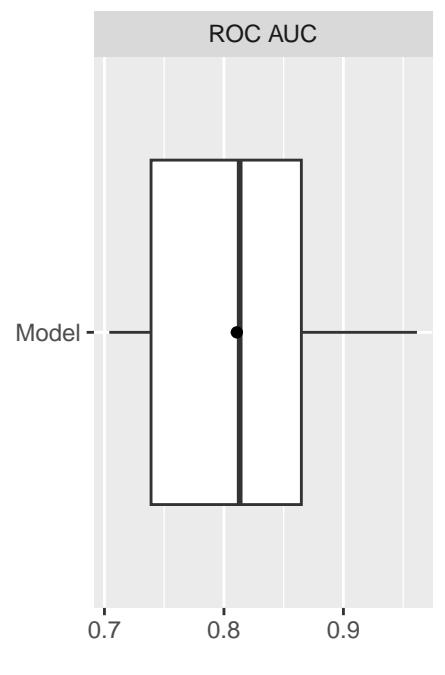
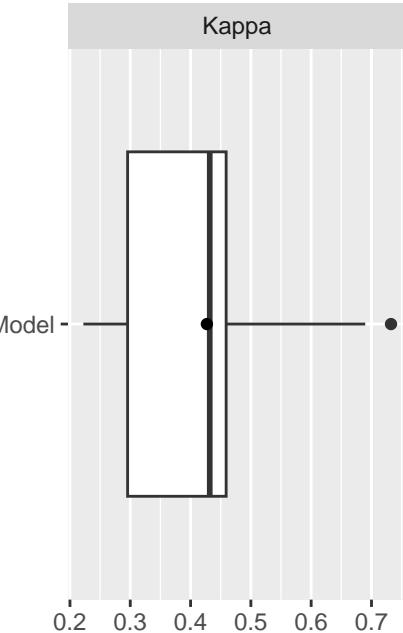
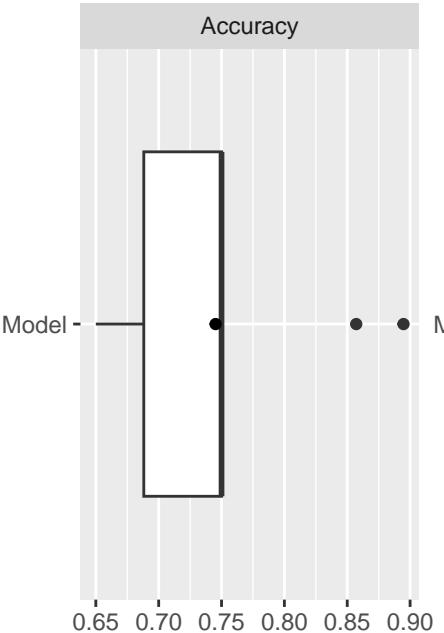
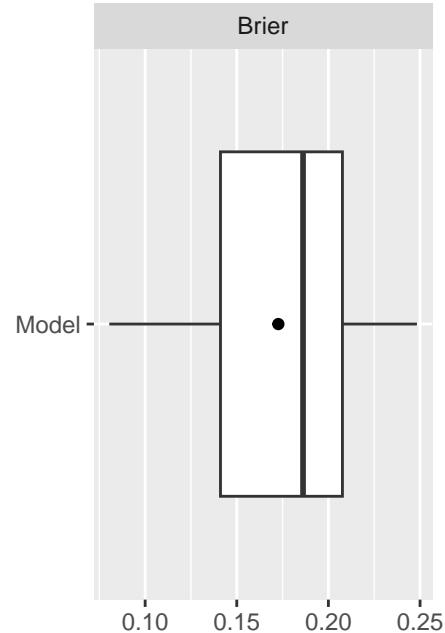
### C-Index

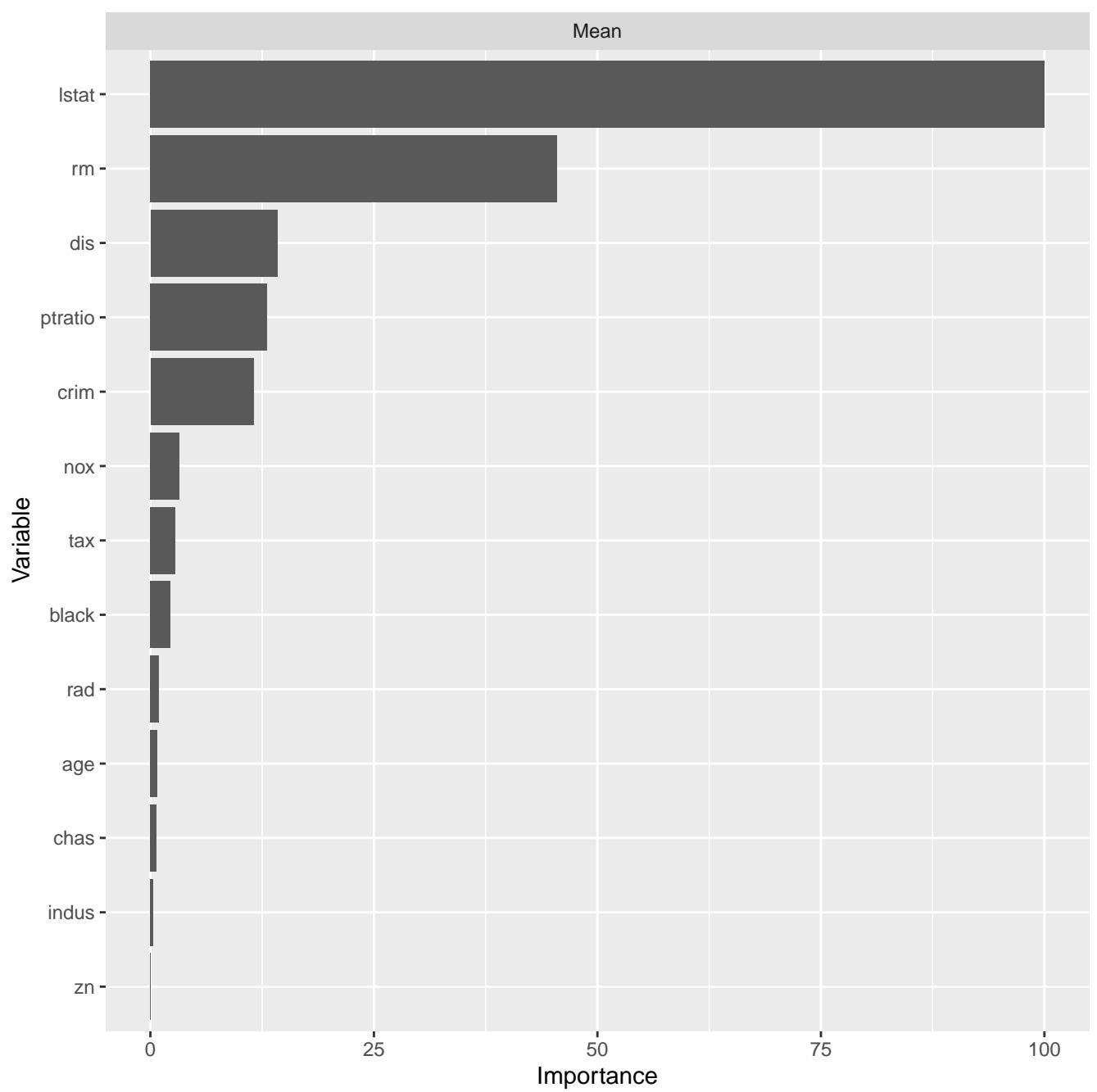


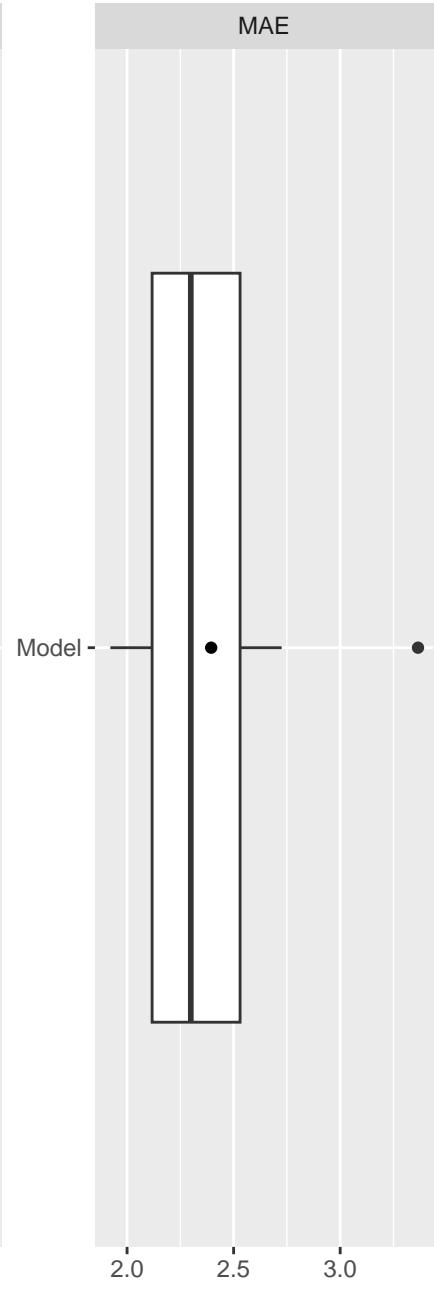
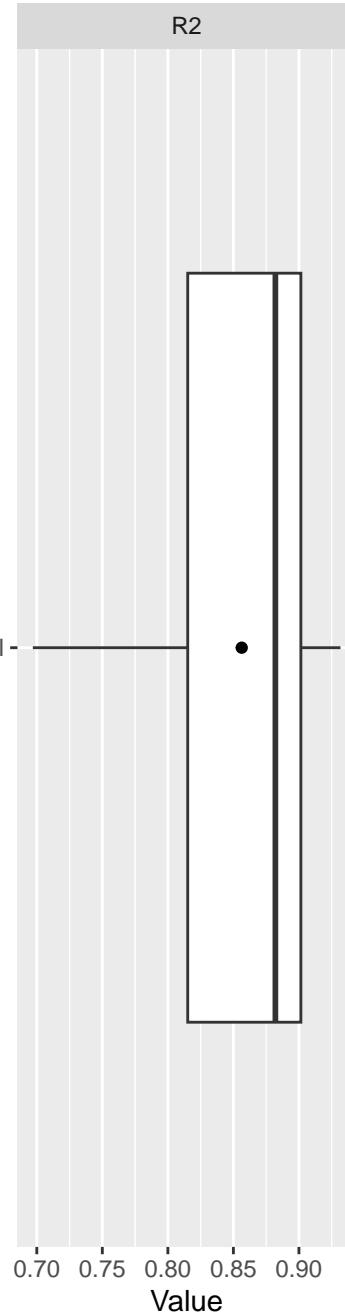
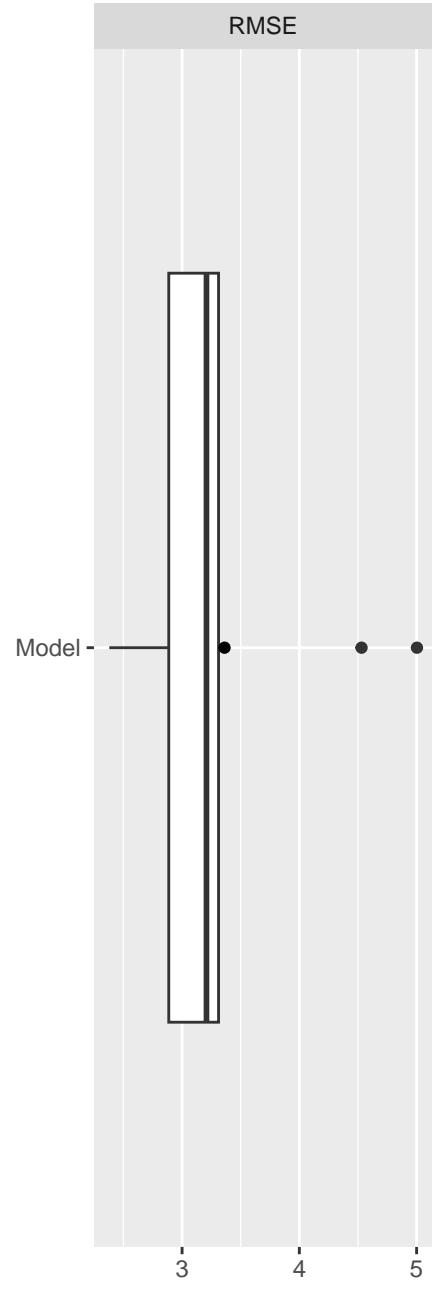


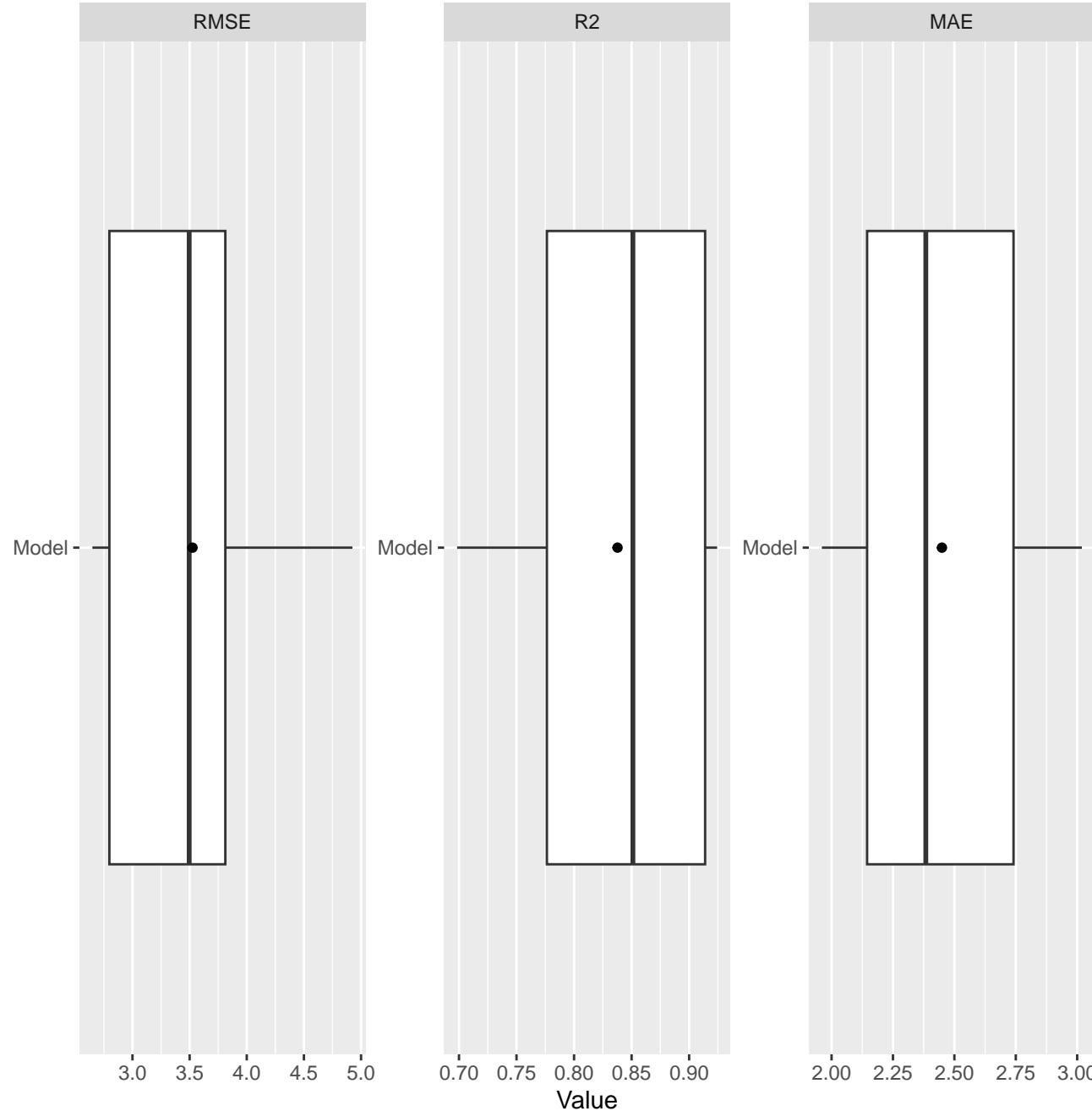


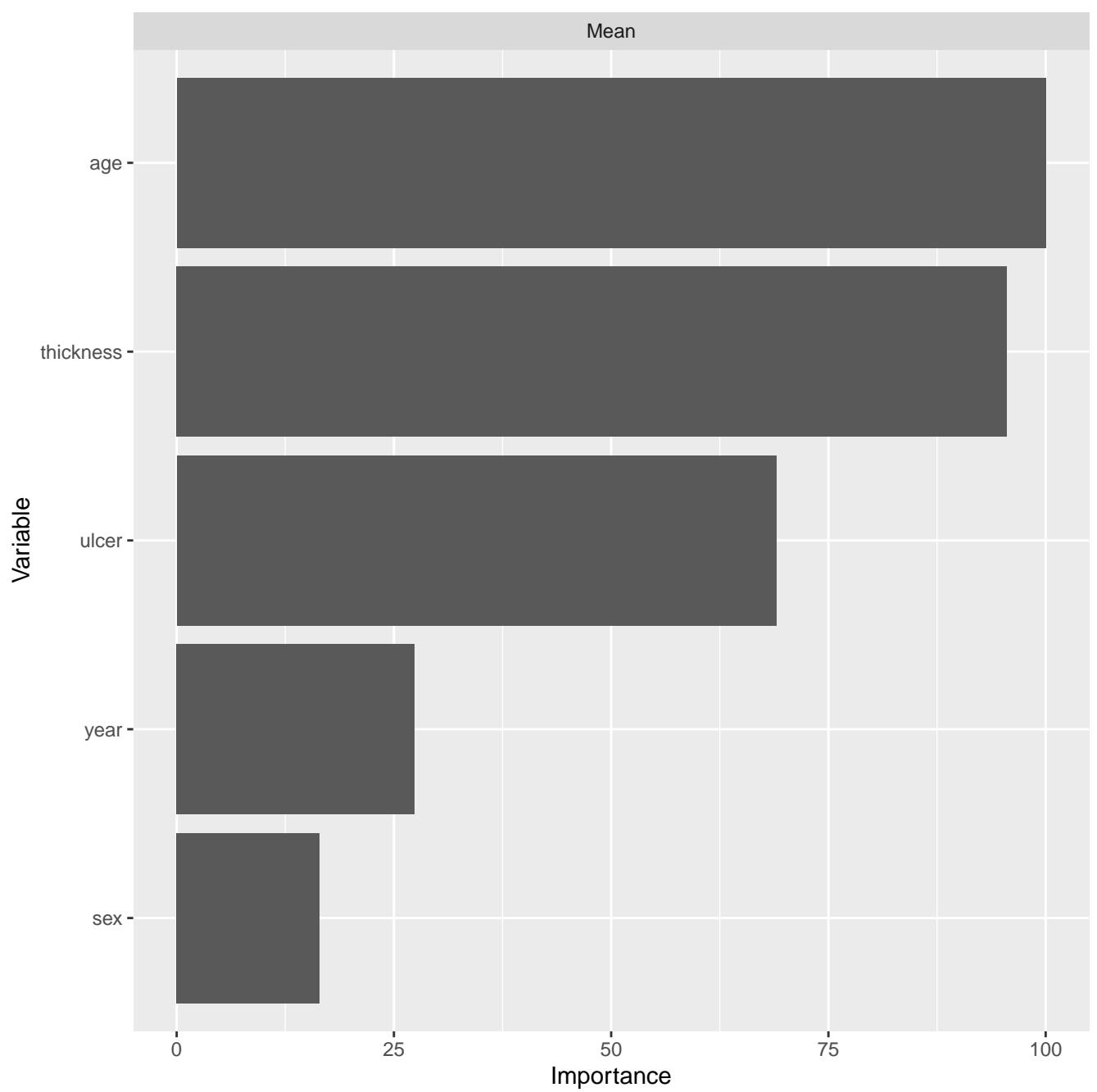












### C-Index

Model -

0.60

0.65

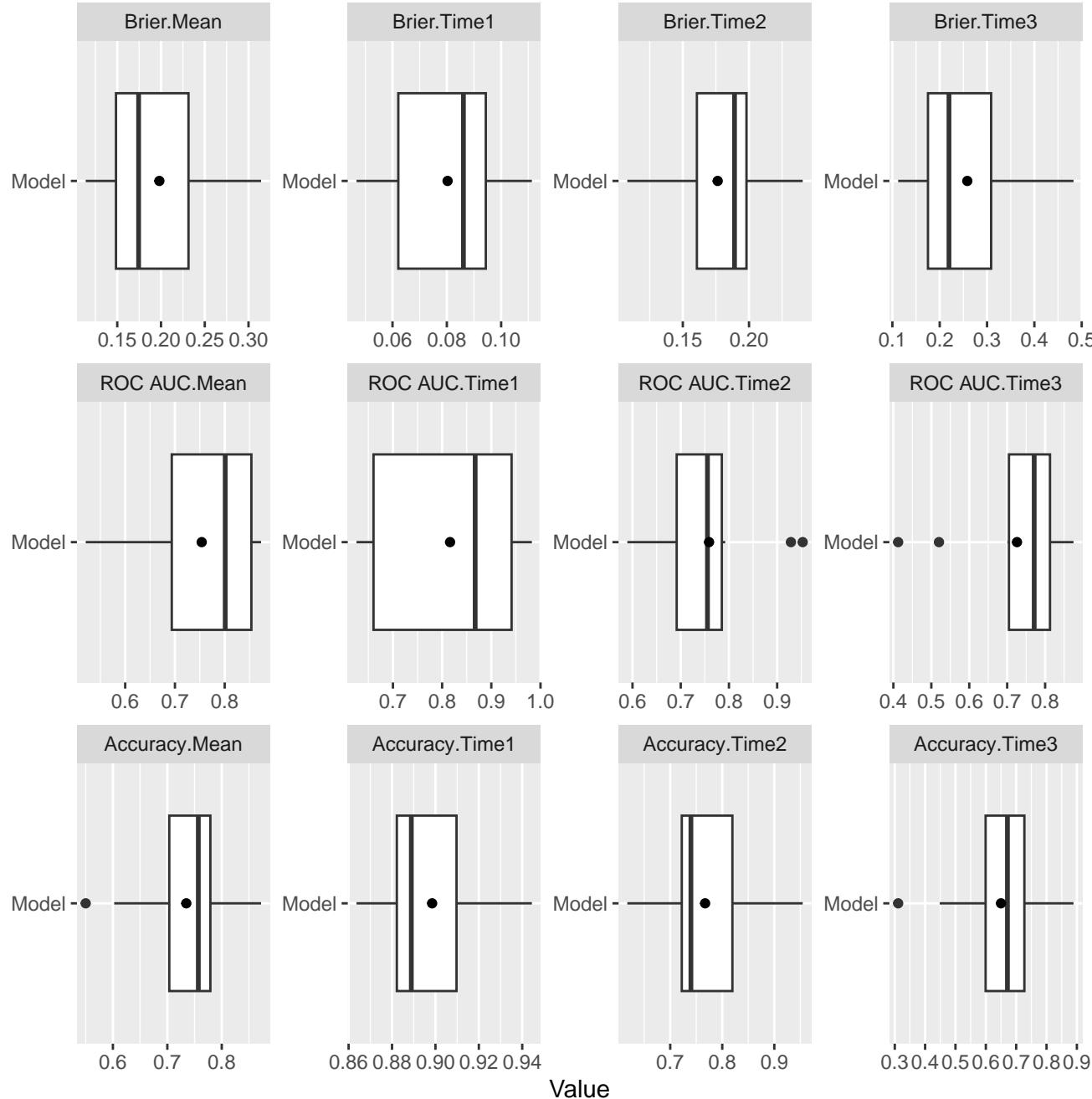
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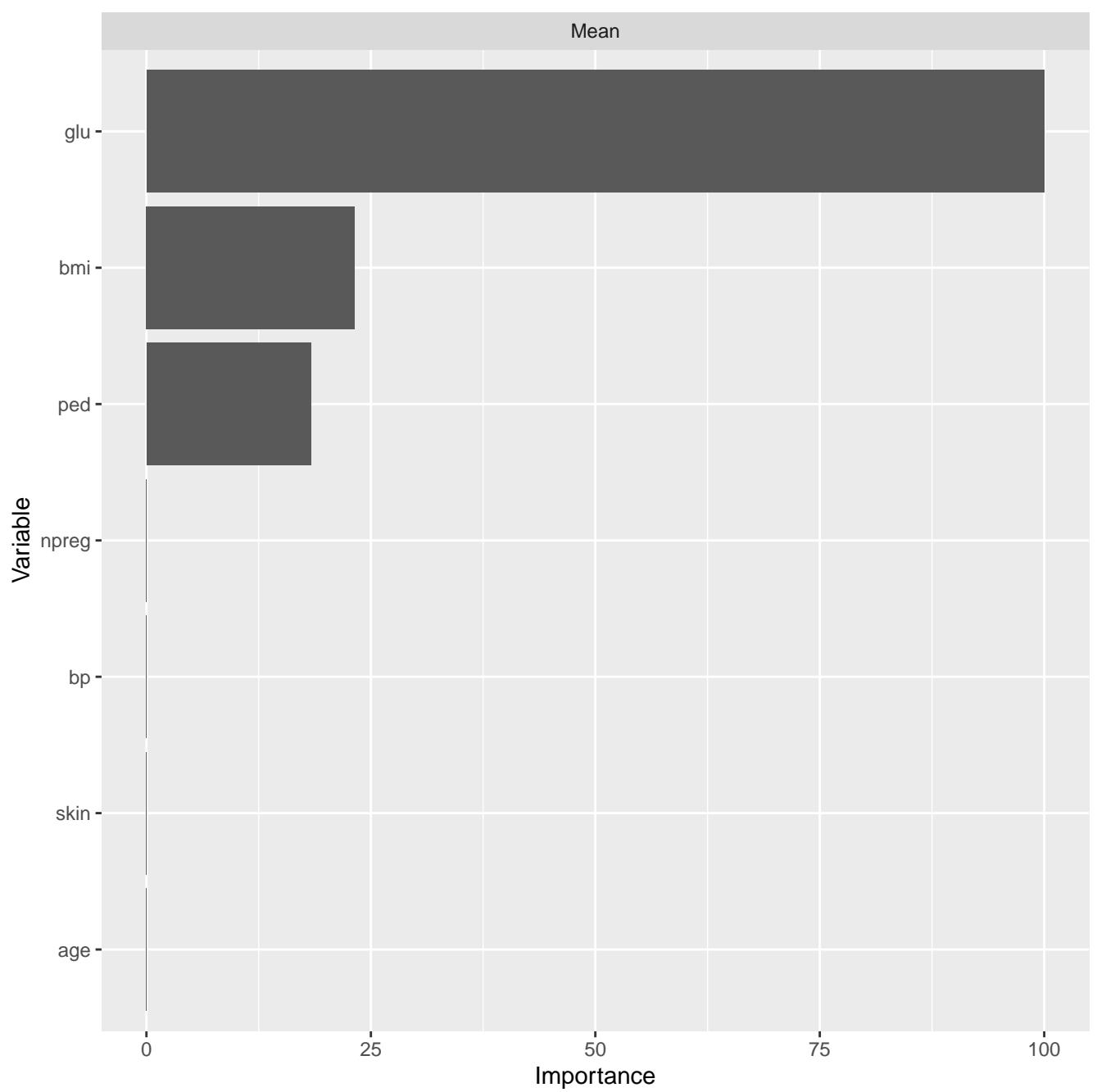
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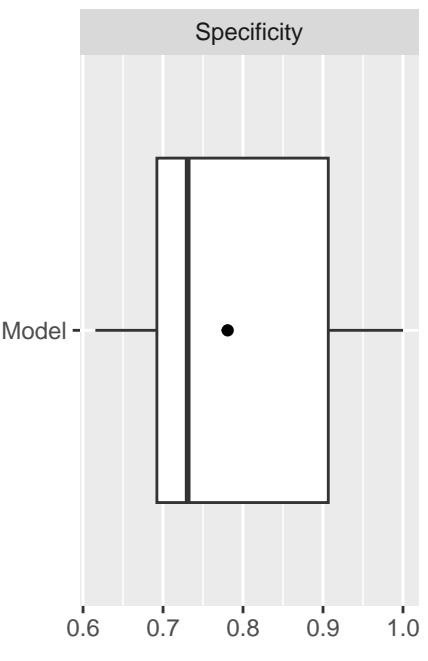
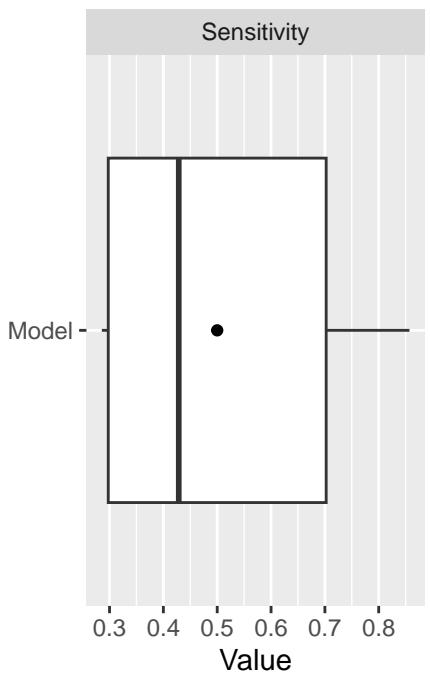
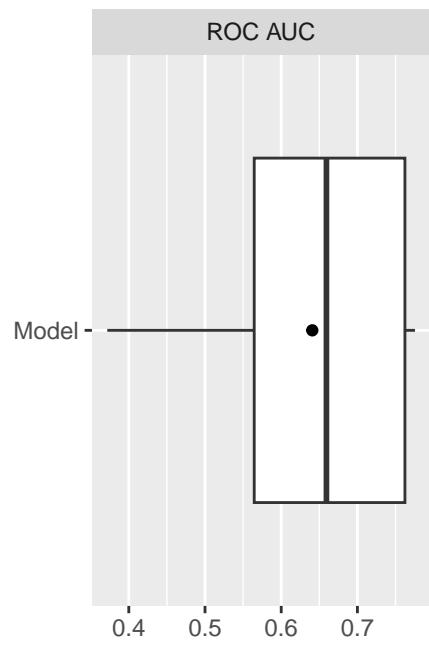
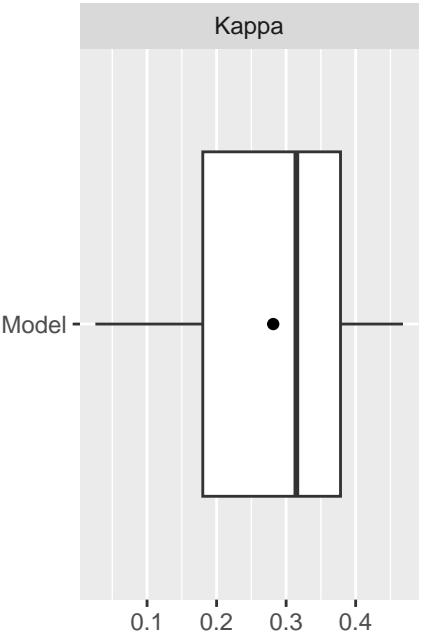
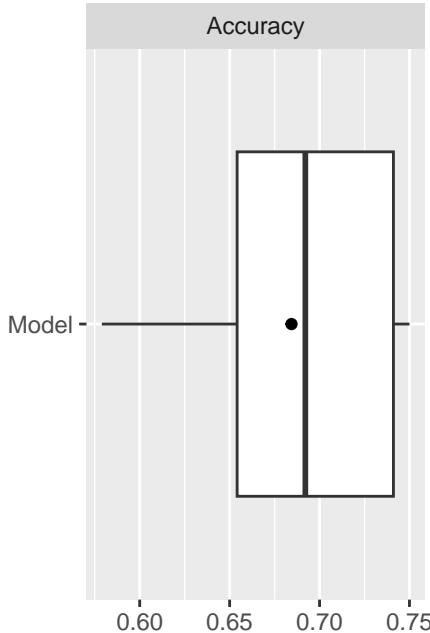
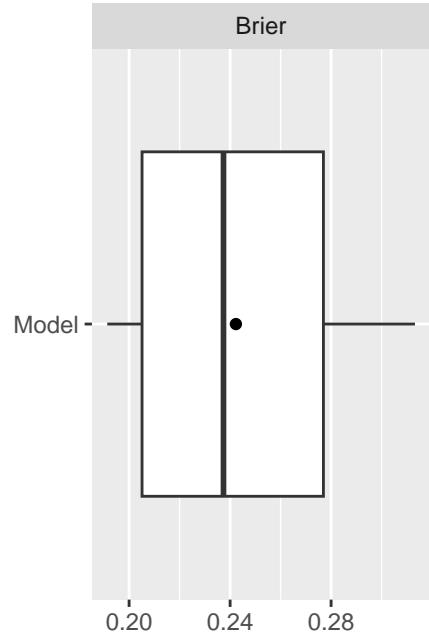
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Value

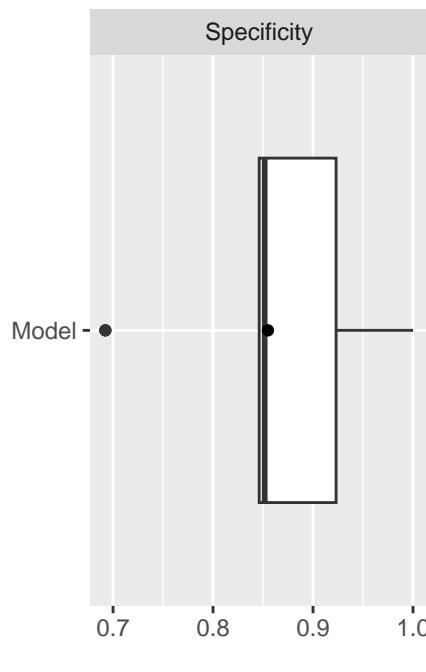
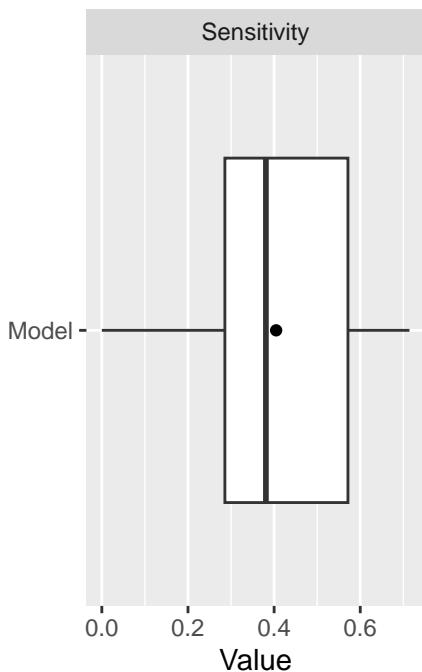
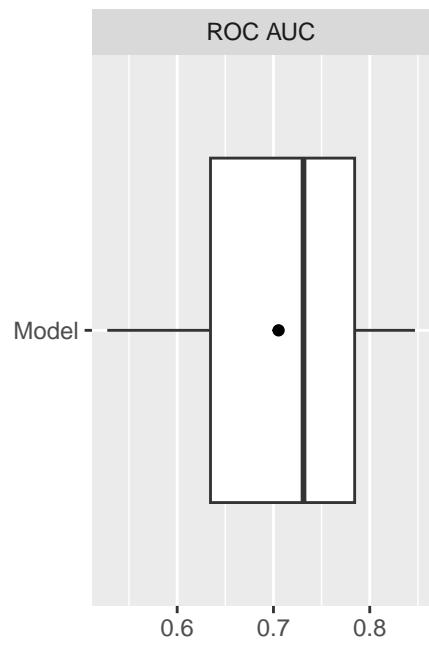
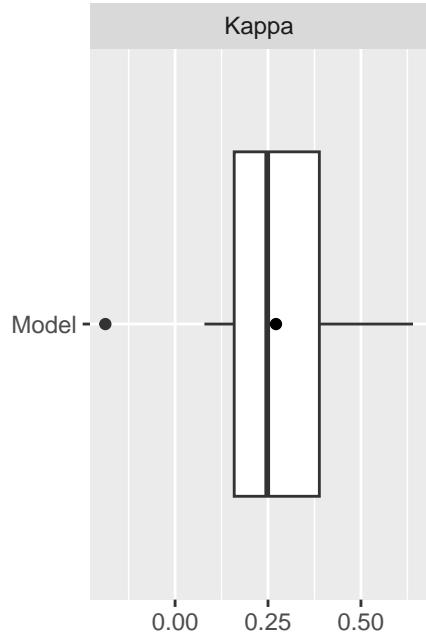
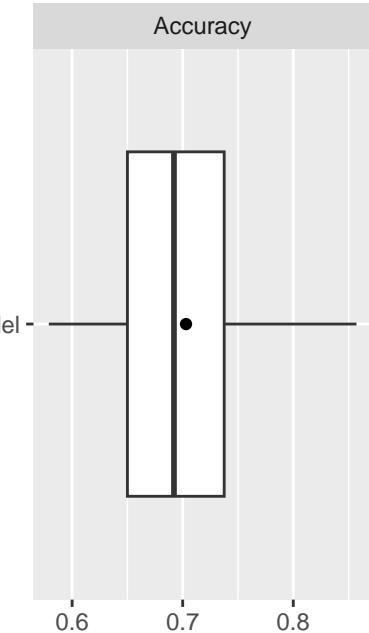
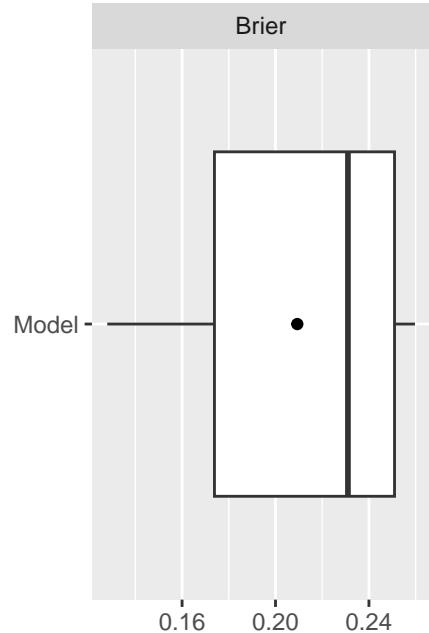
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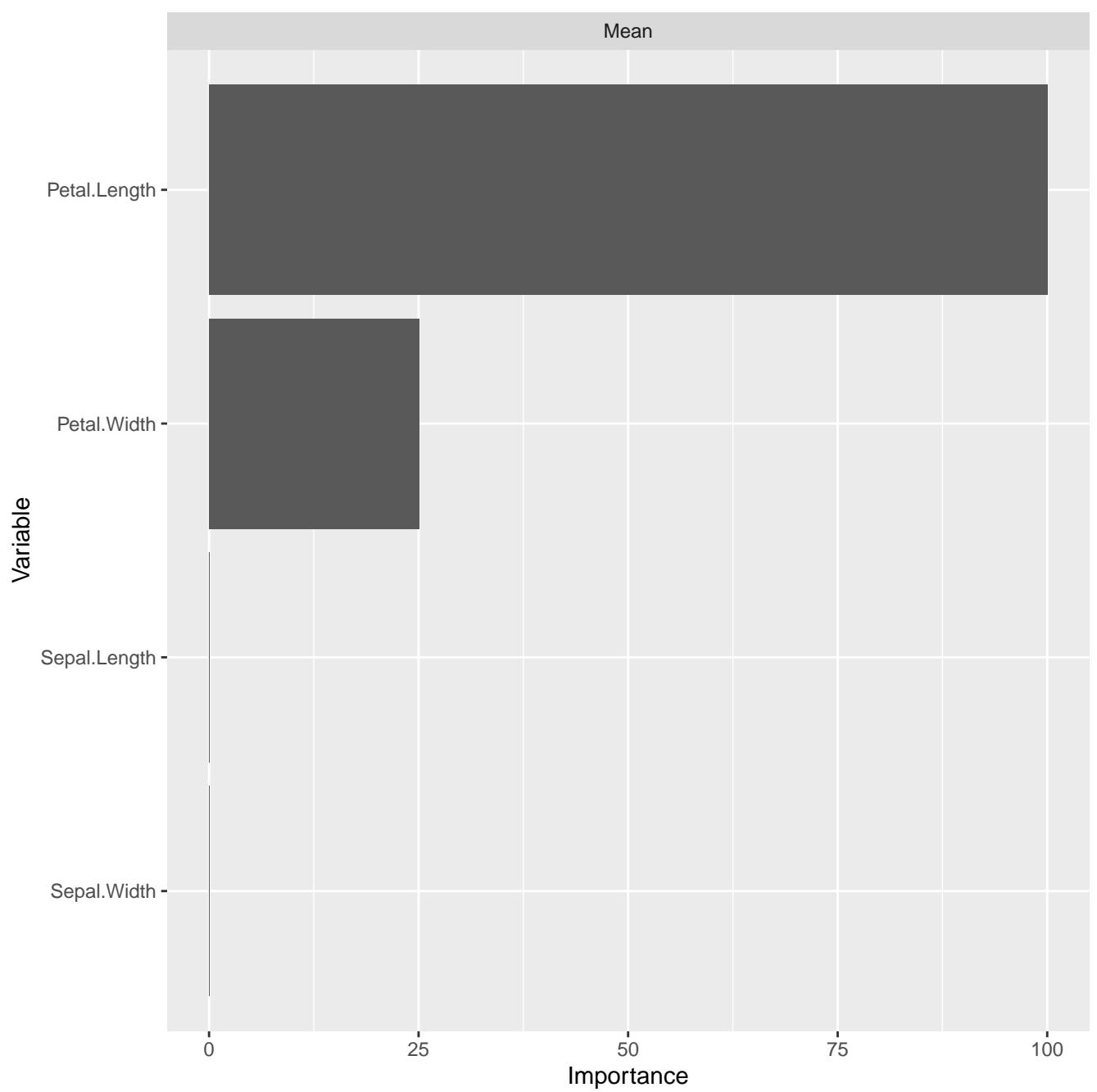




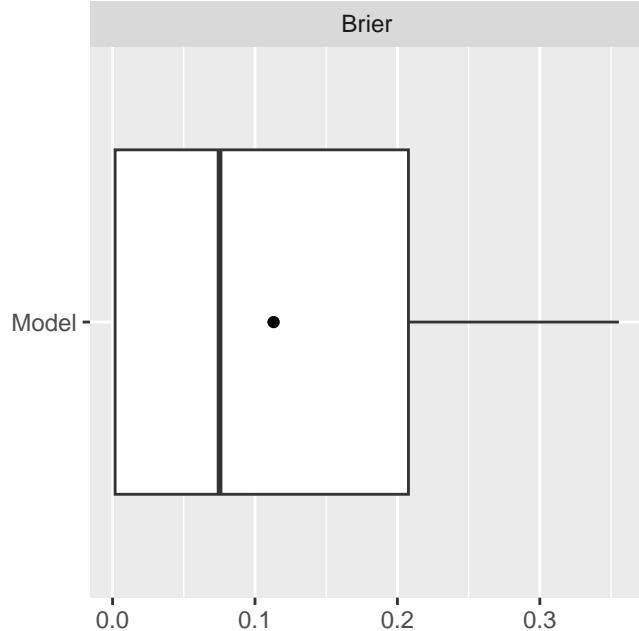
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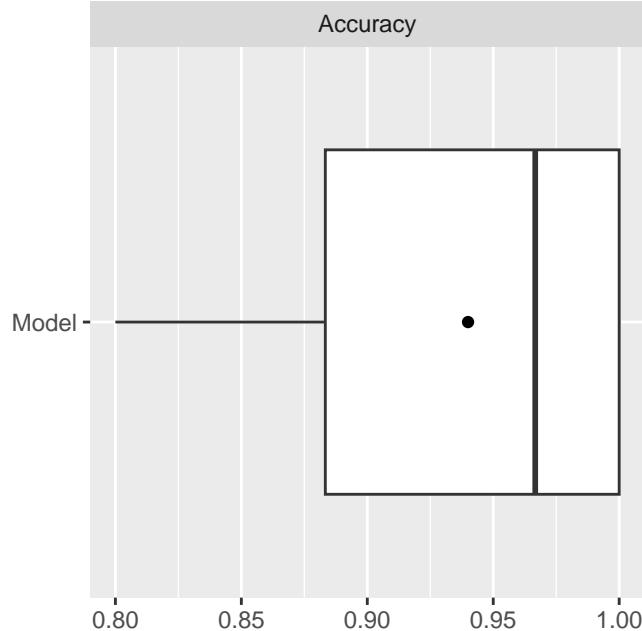
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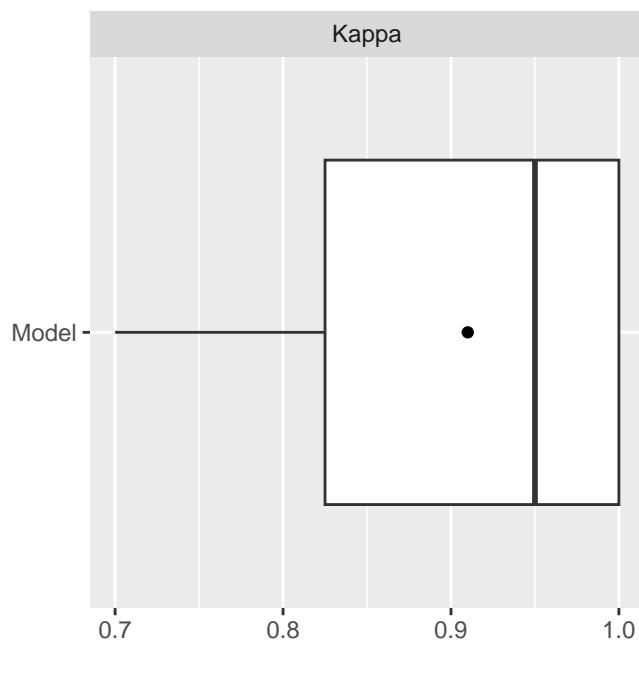
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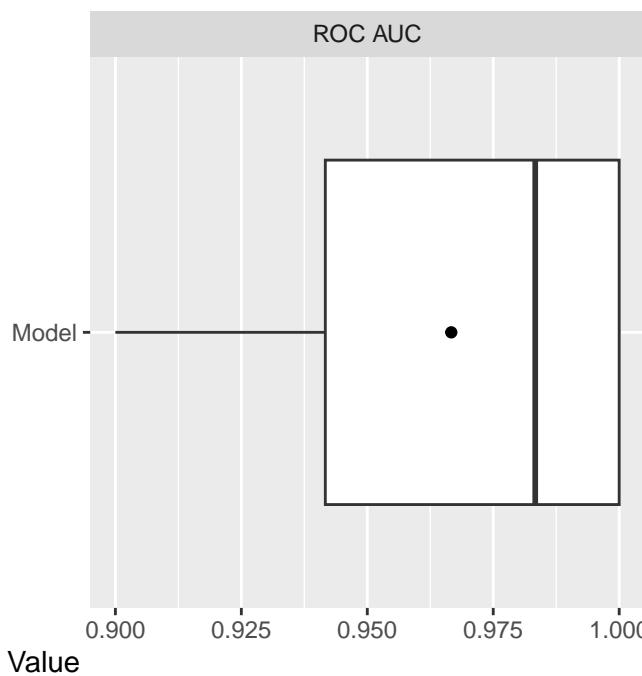
Accuracy



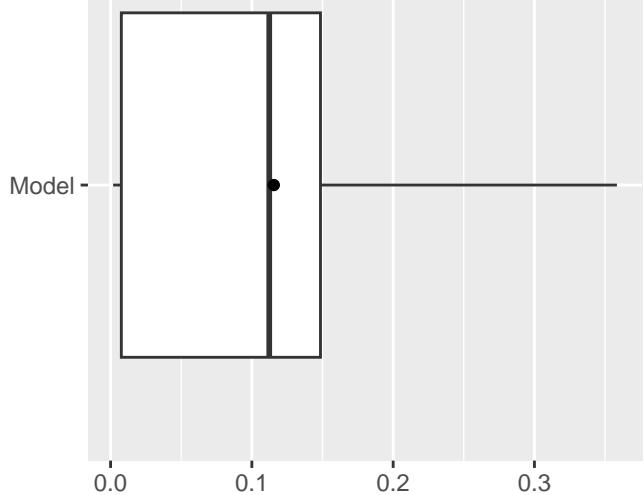
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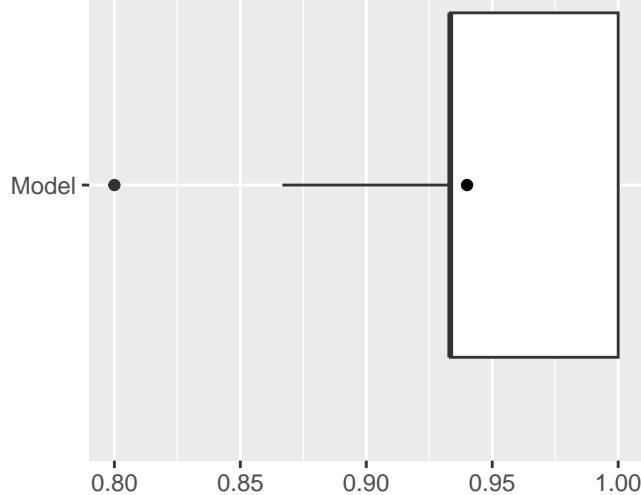
ROC AUC



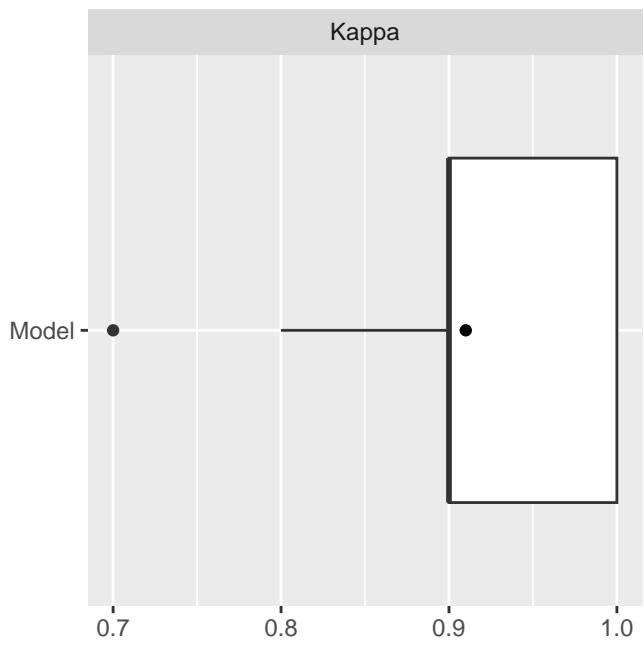
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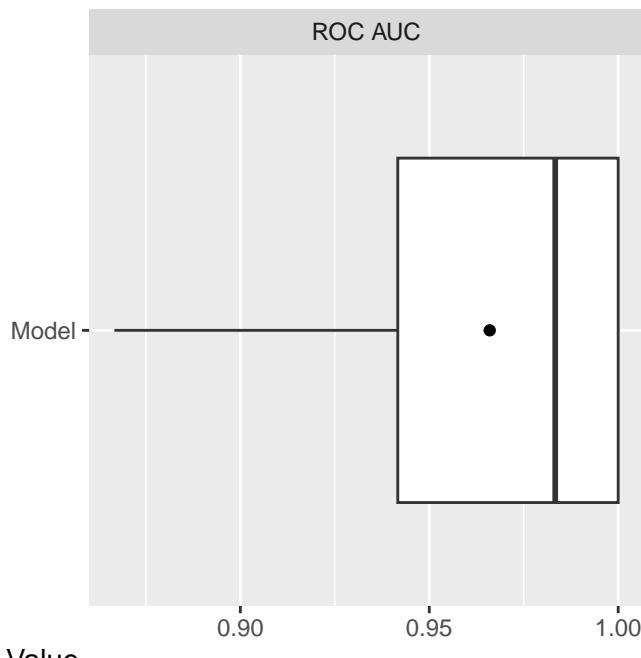
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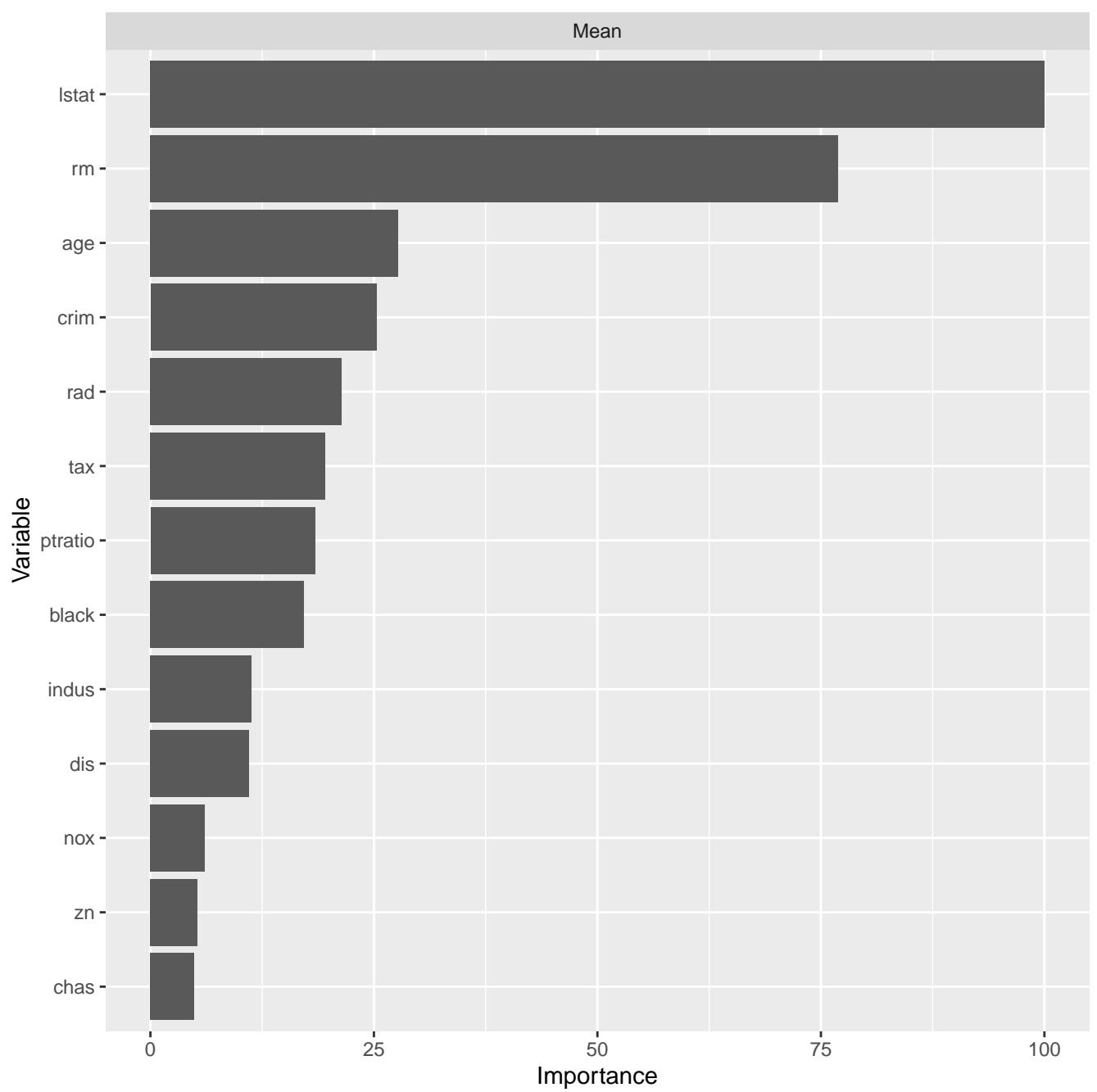
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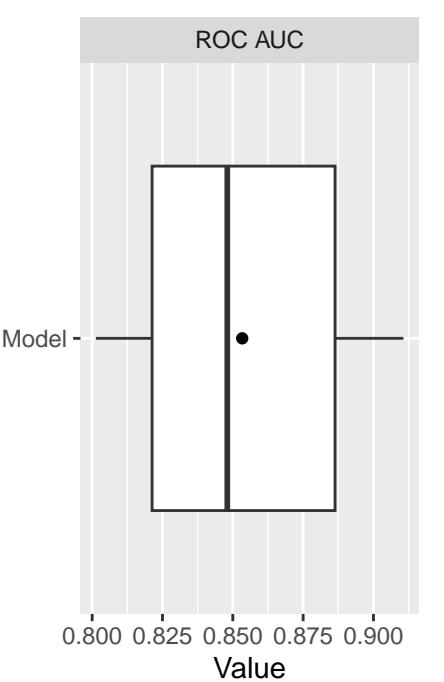
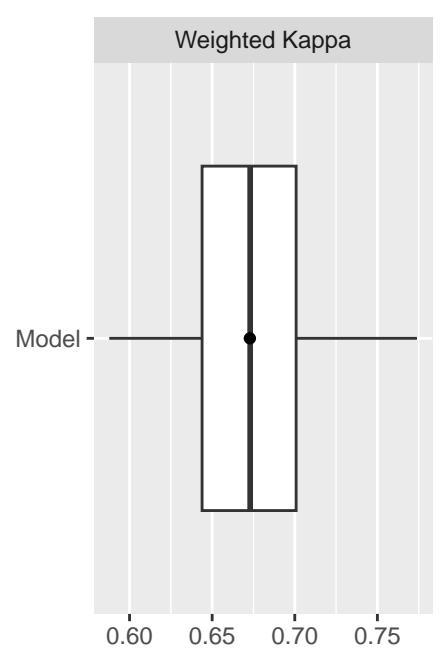
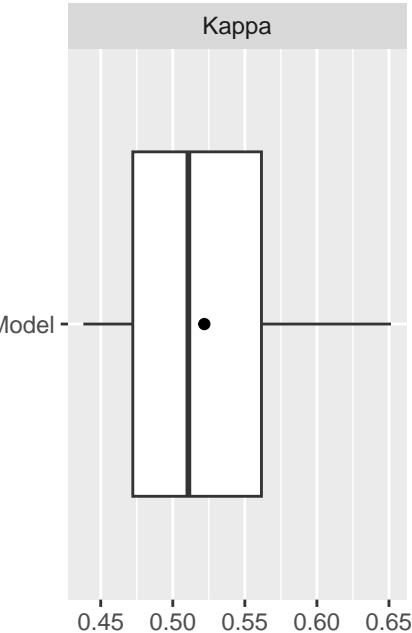
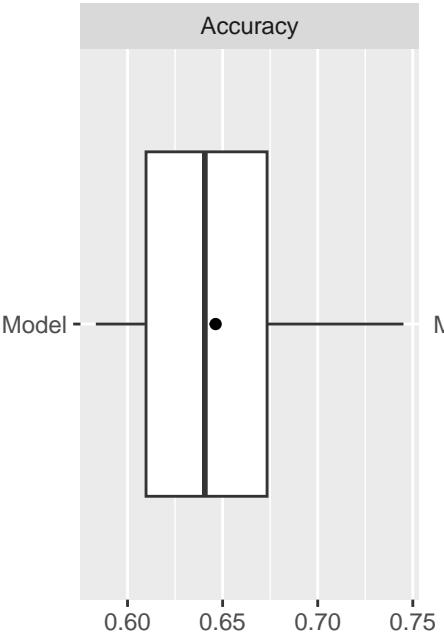
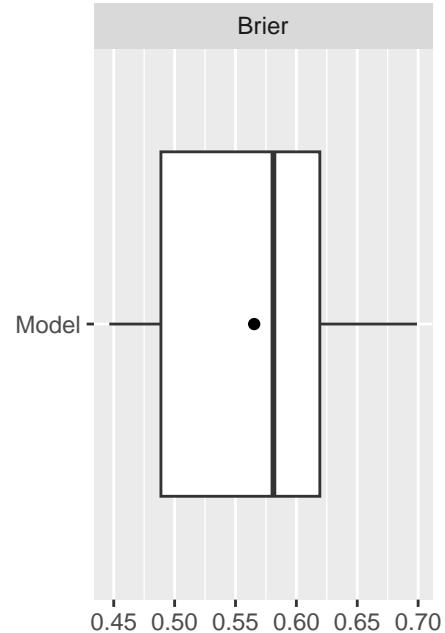


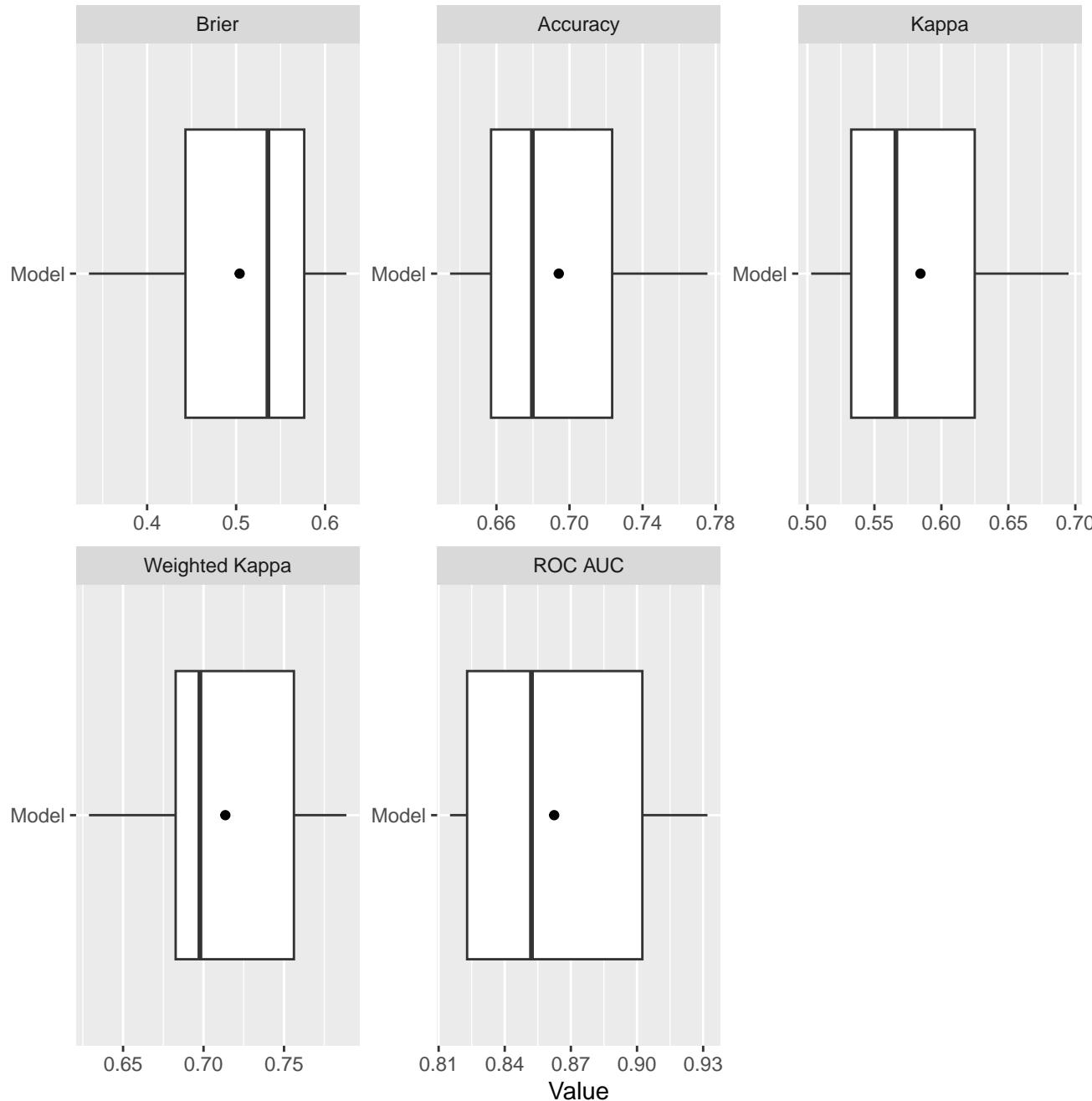
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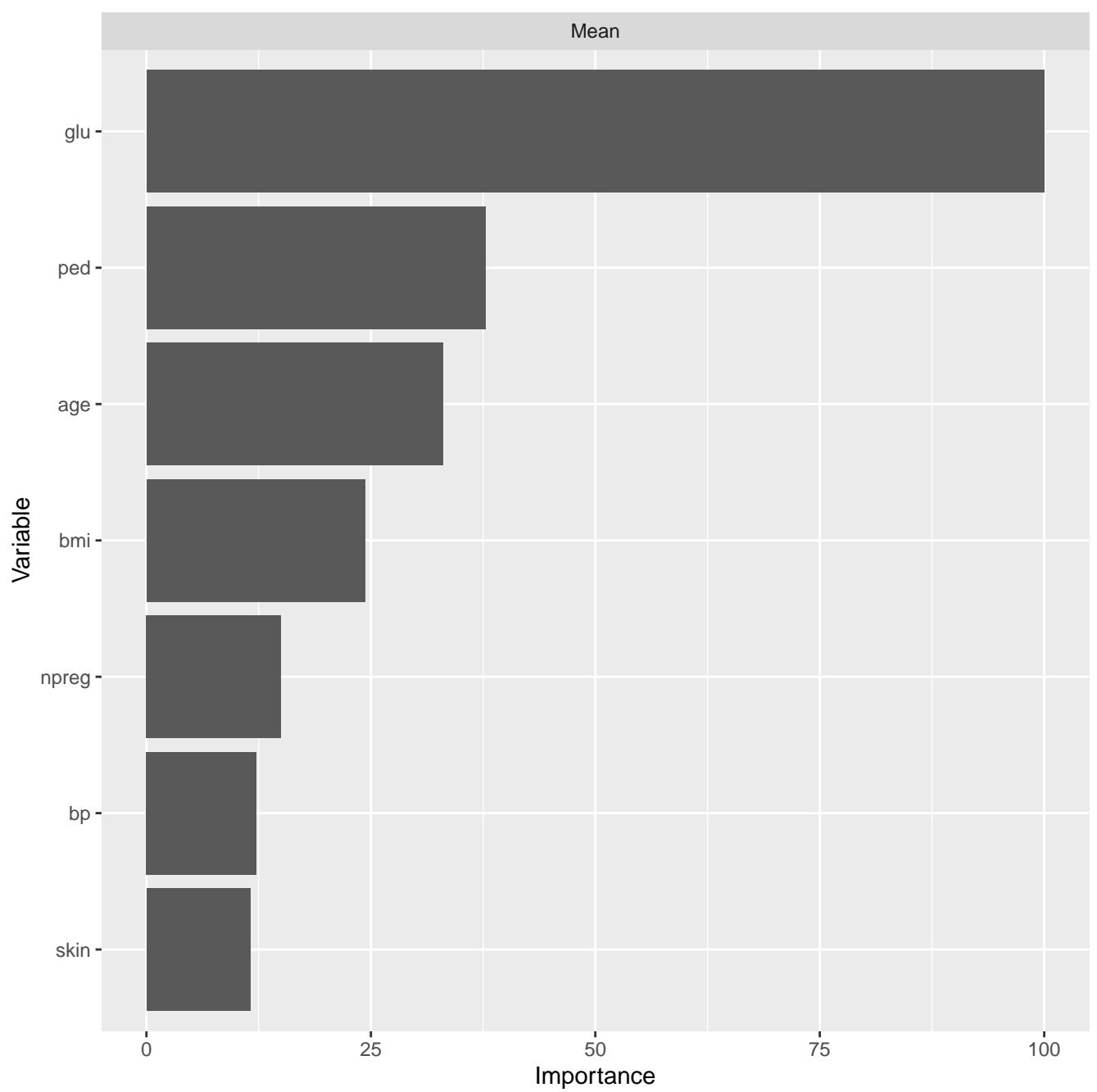


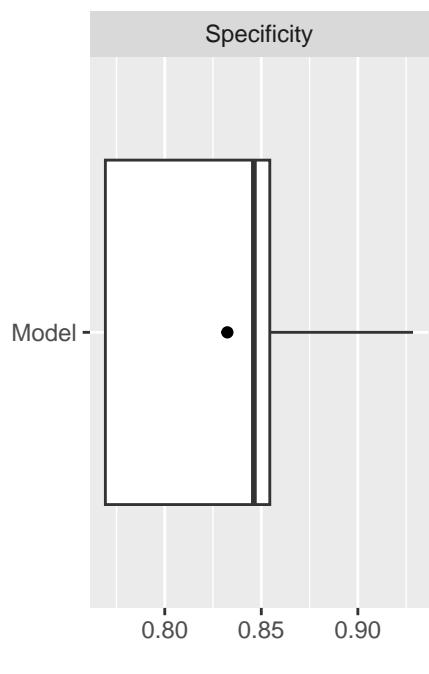
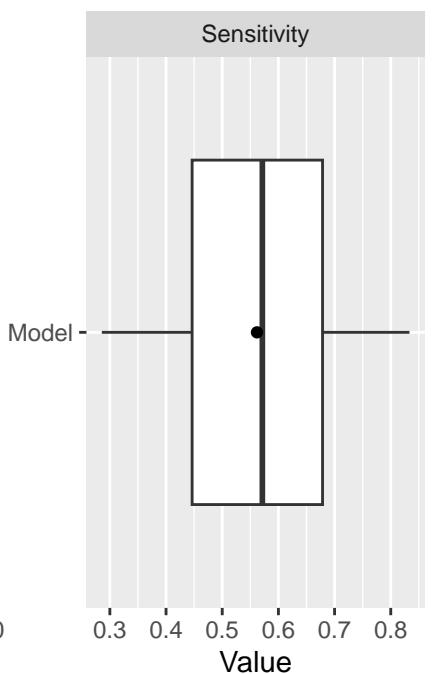
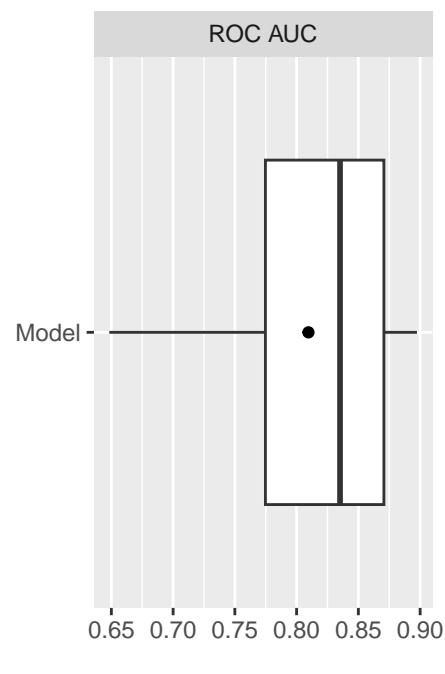
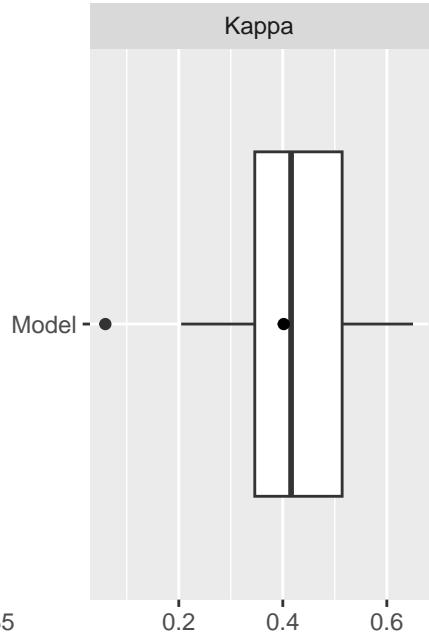
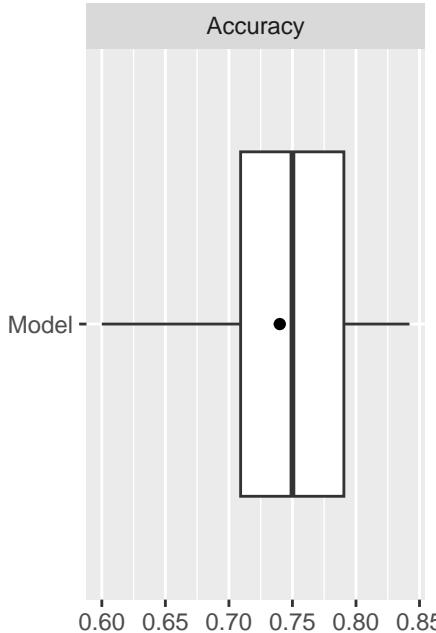
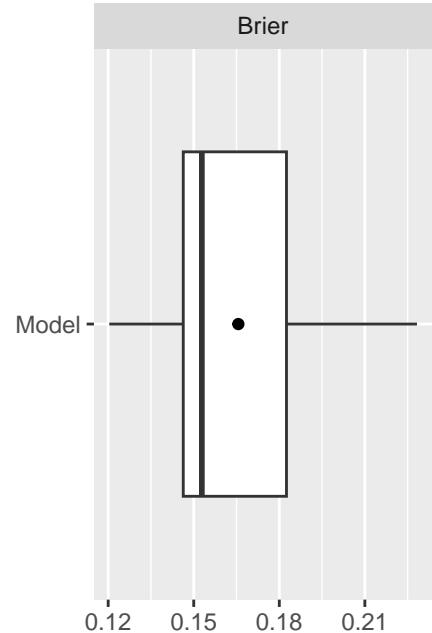
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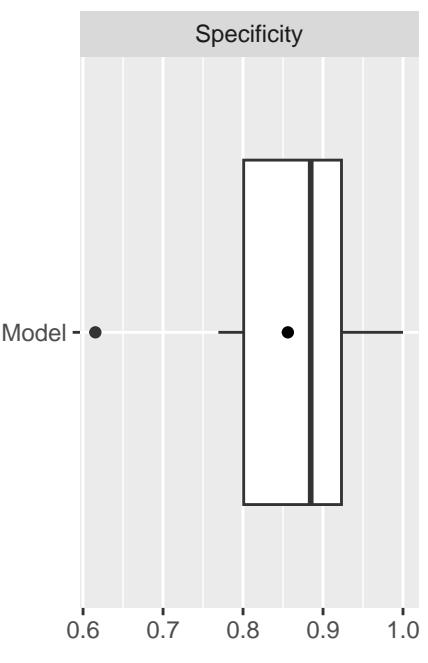
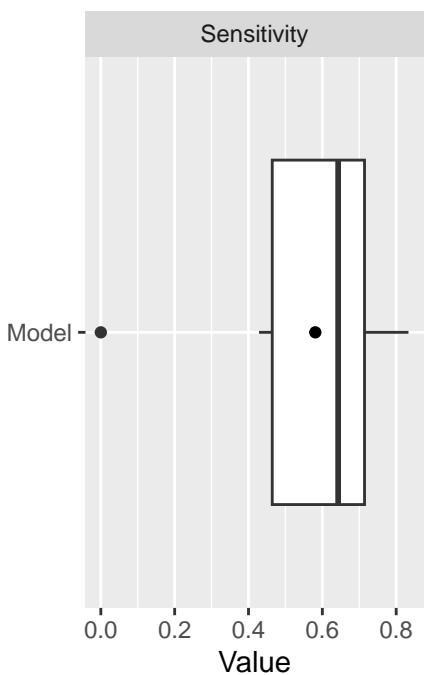
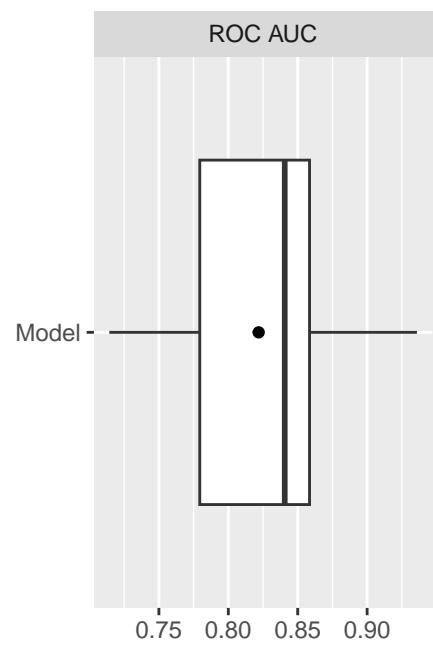
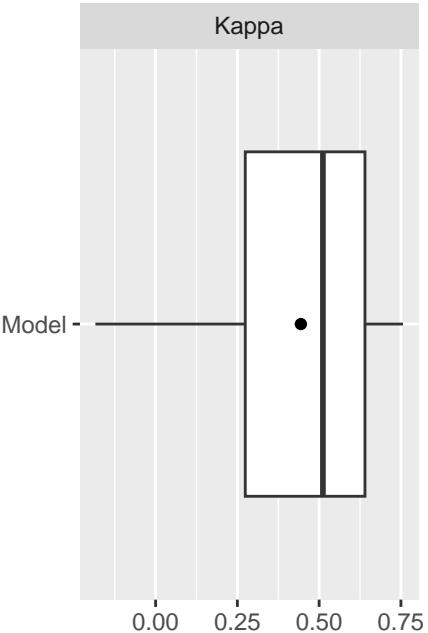
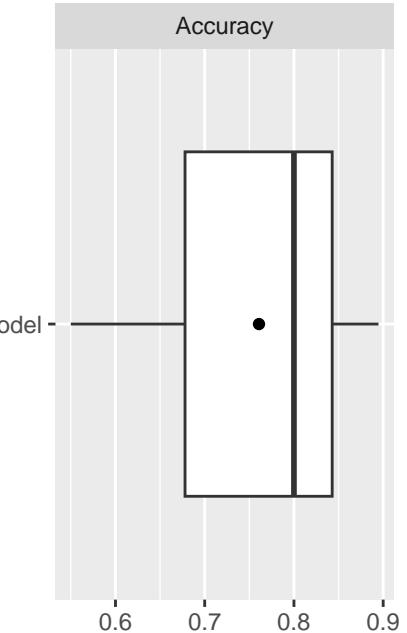
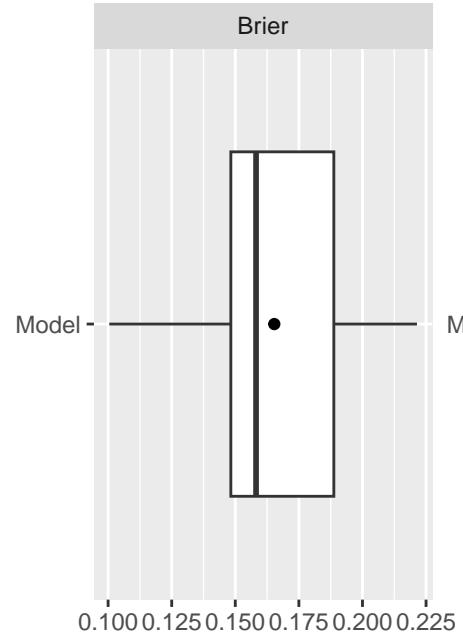




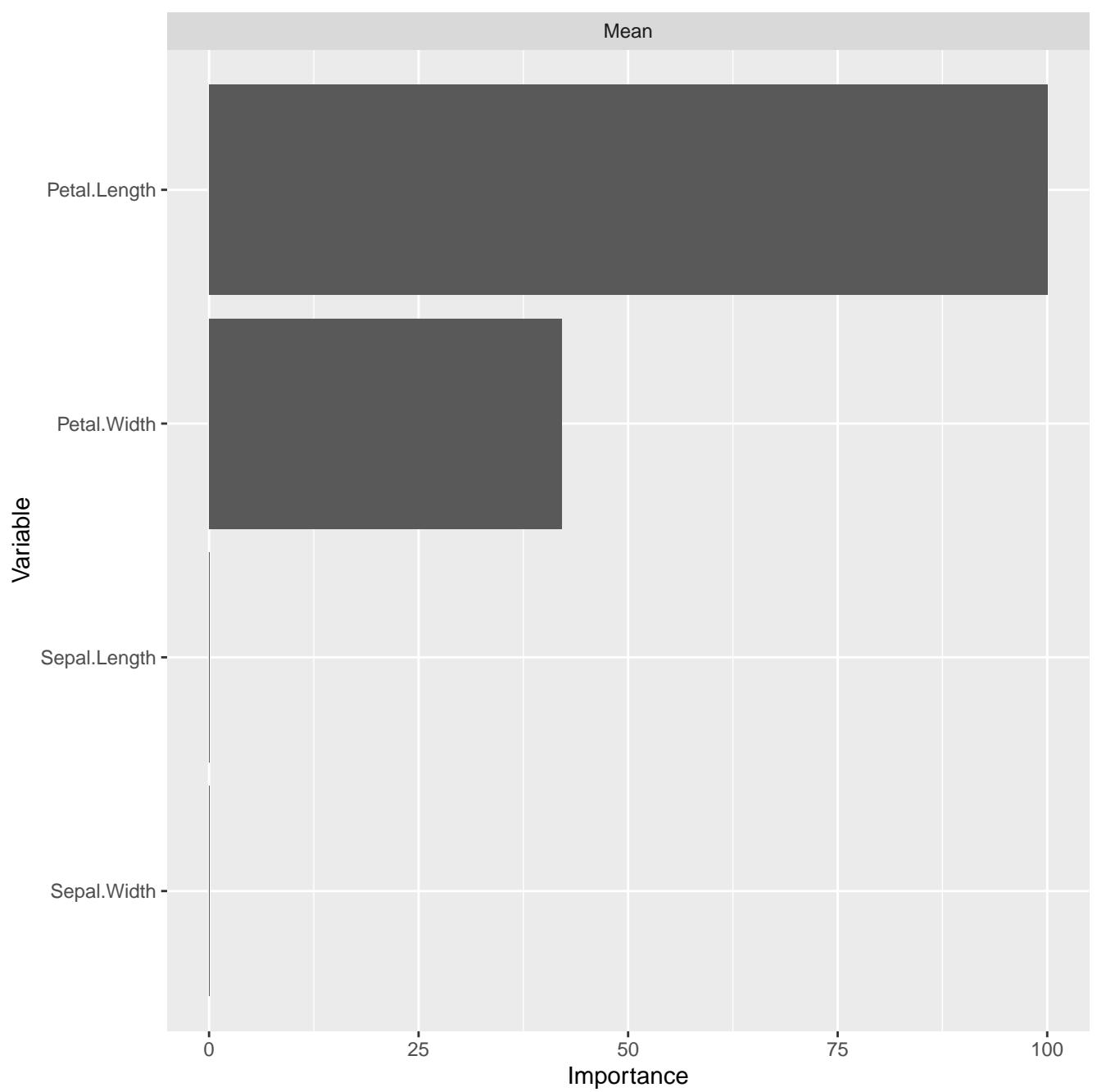








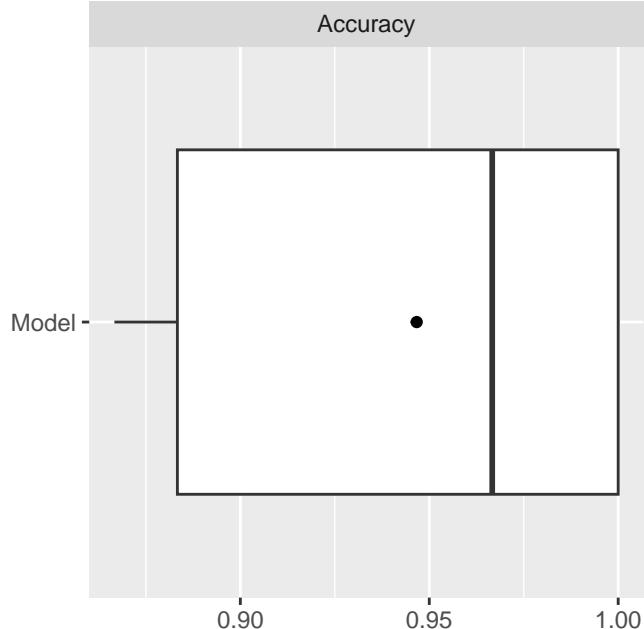
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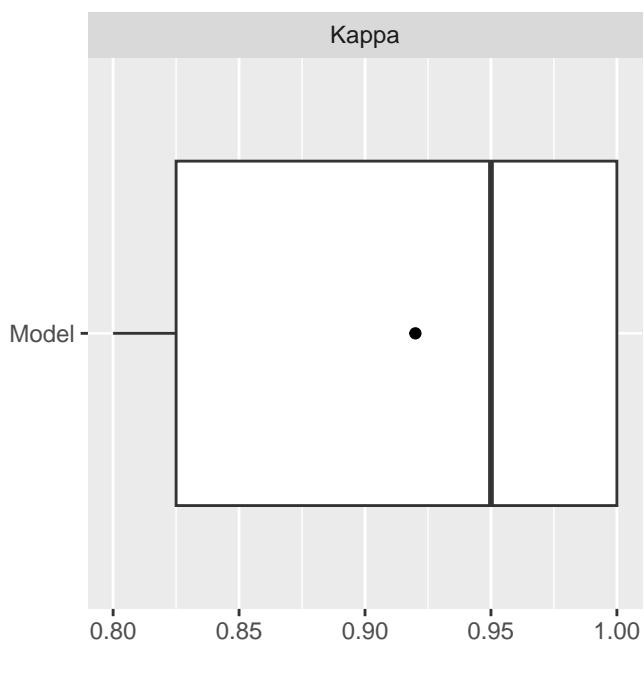
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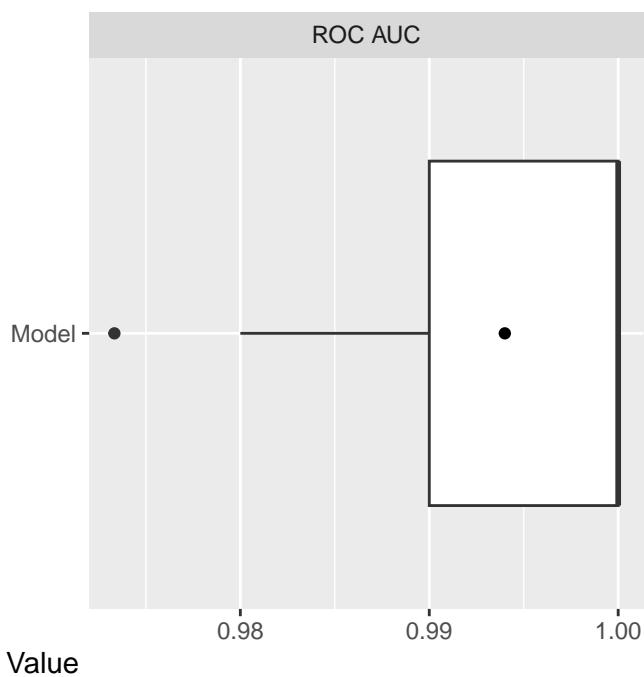
Accuracy



Kappa

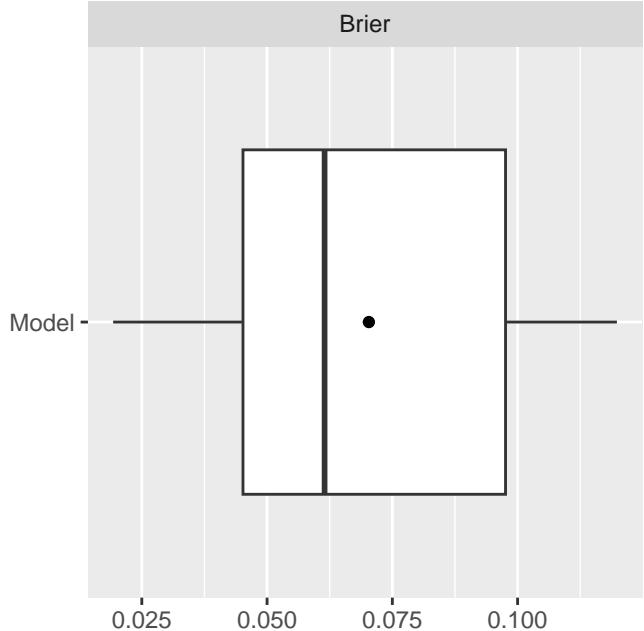


ROC AUC

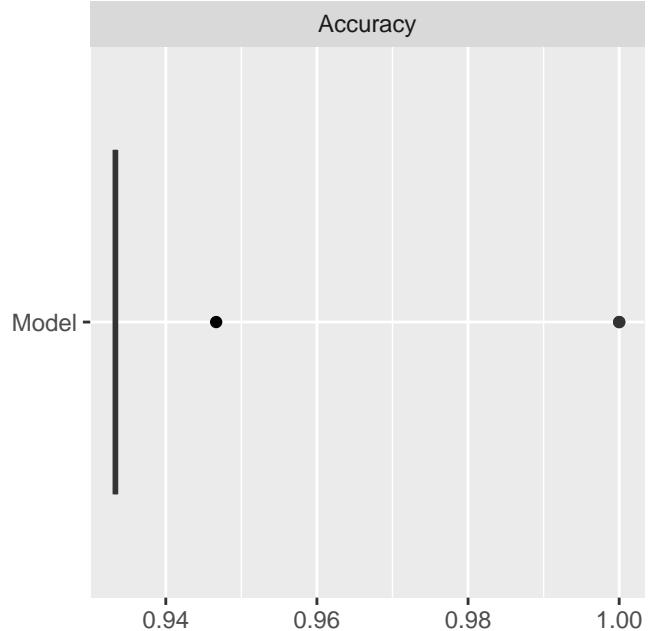


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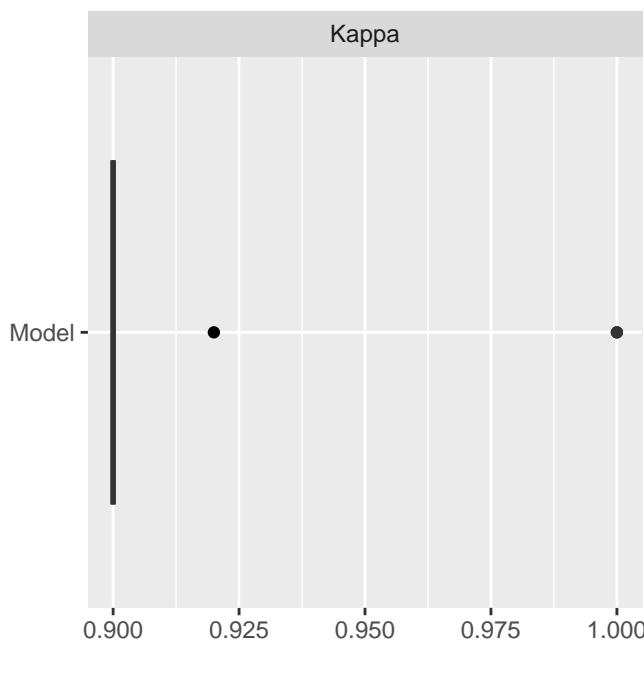
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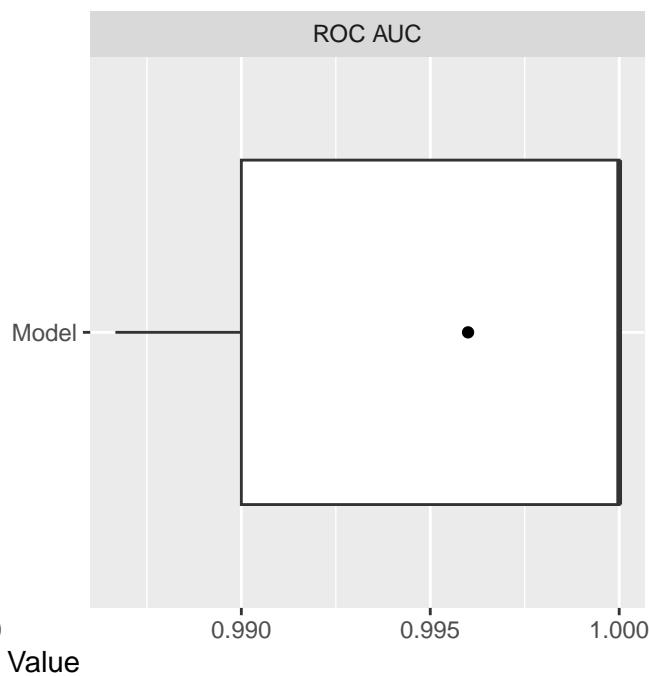
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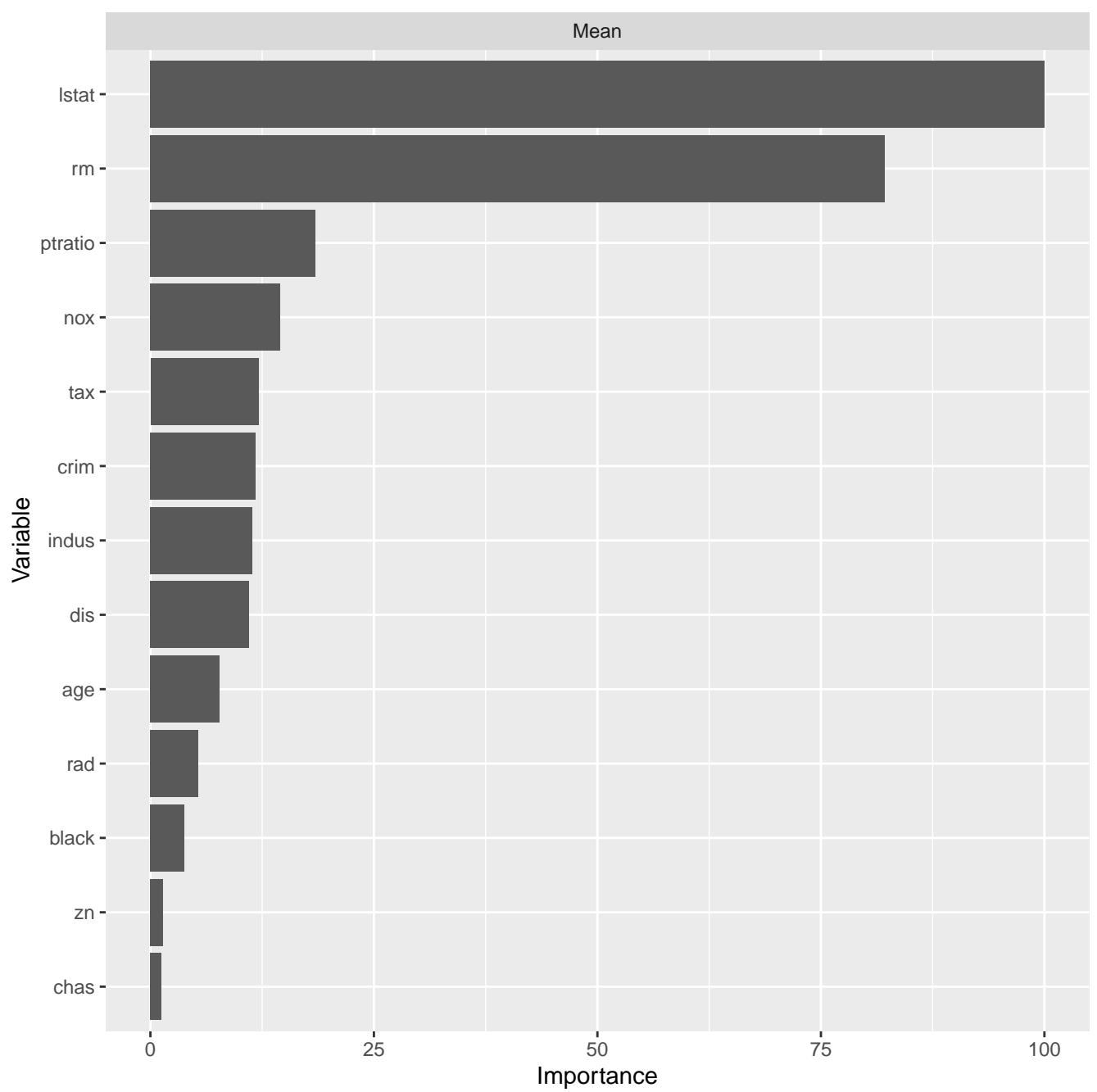
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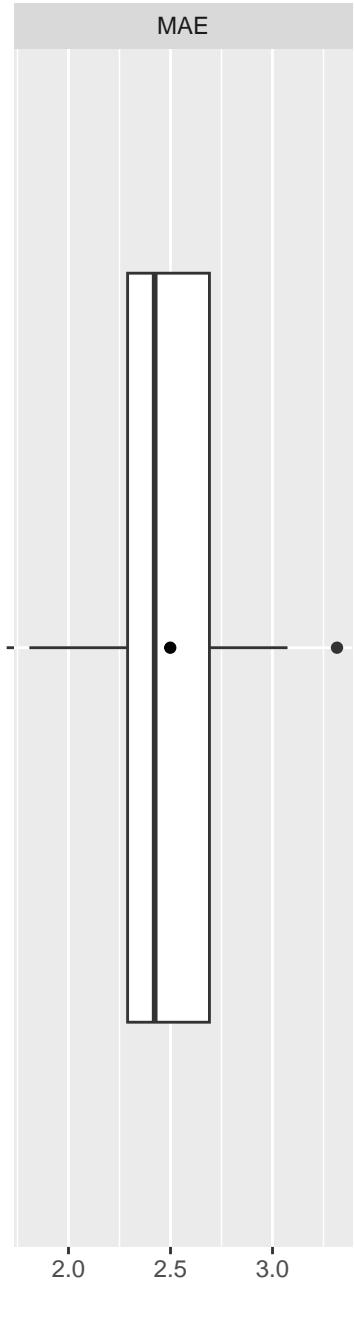
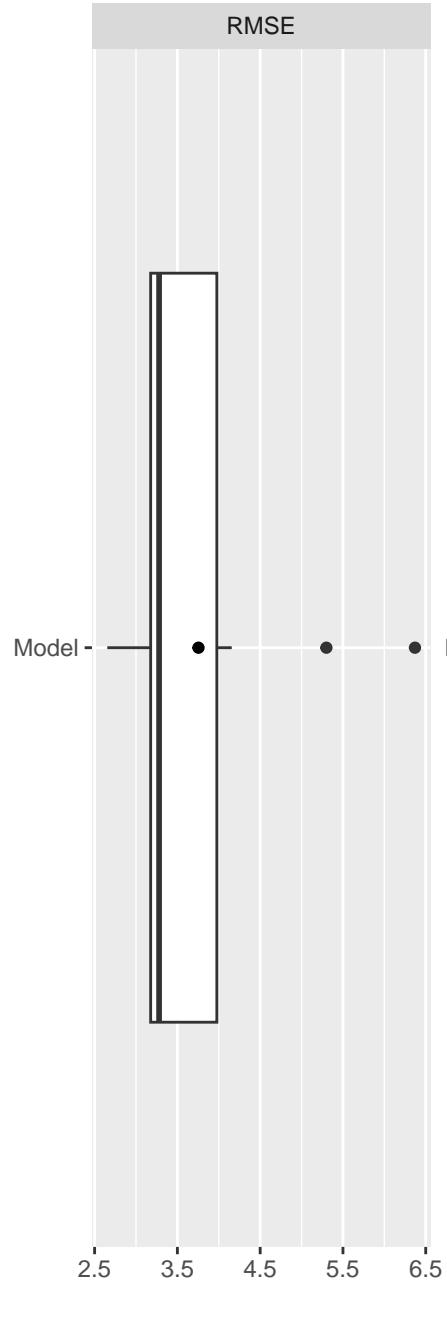


ROC AUC

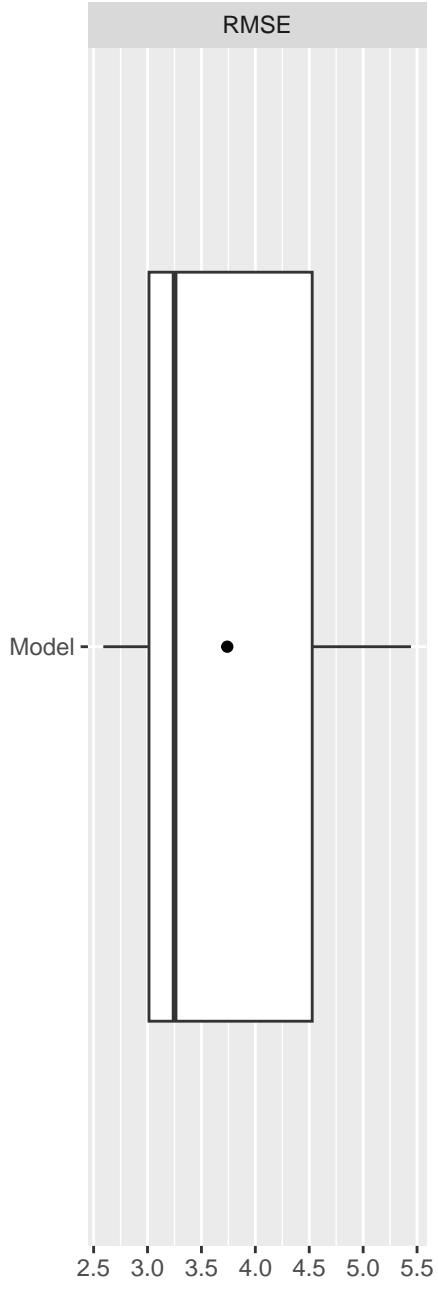


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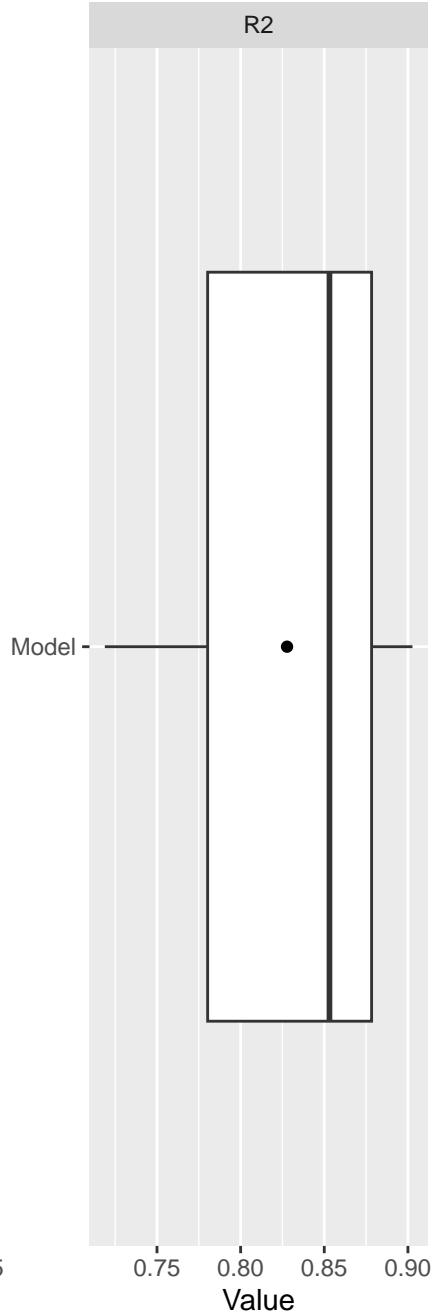




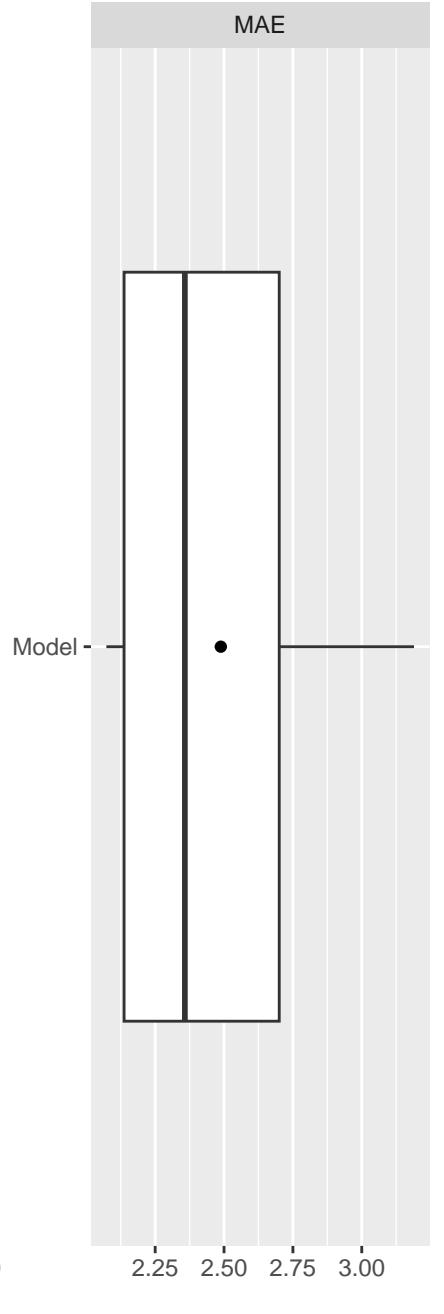
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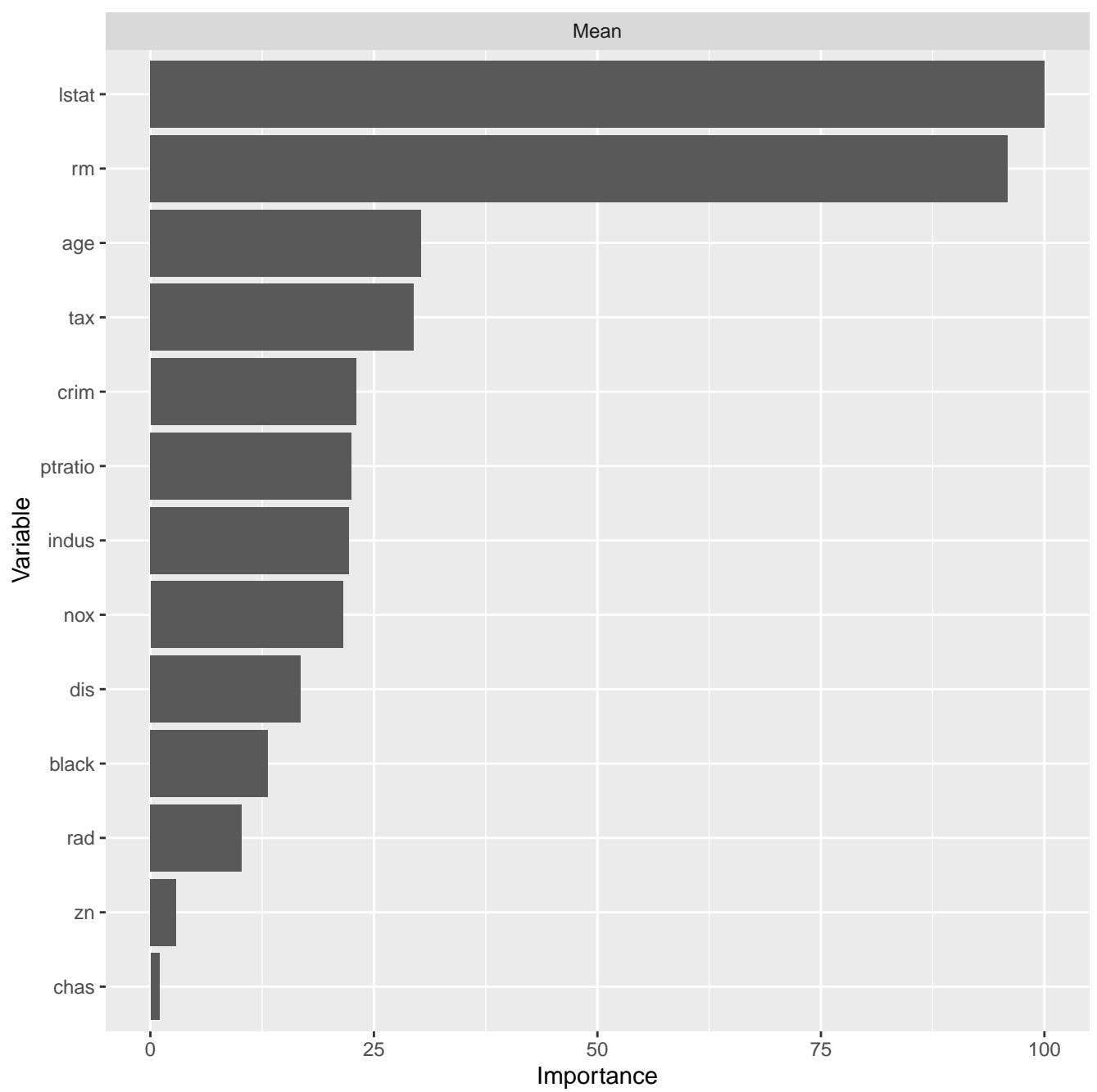


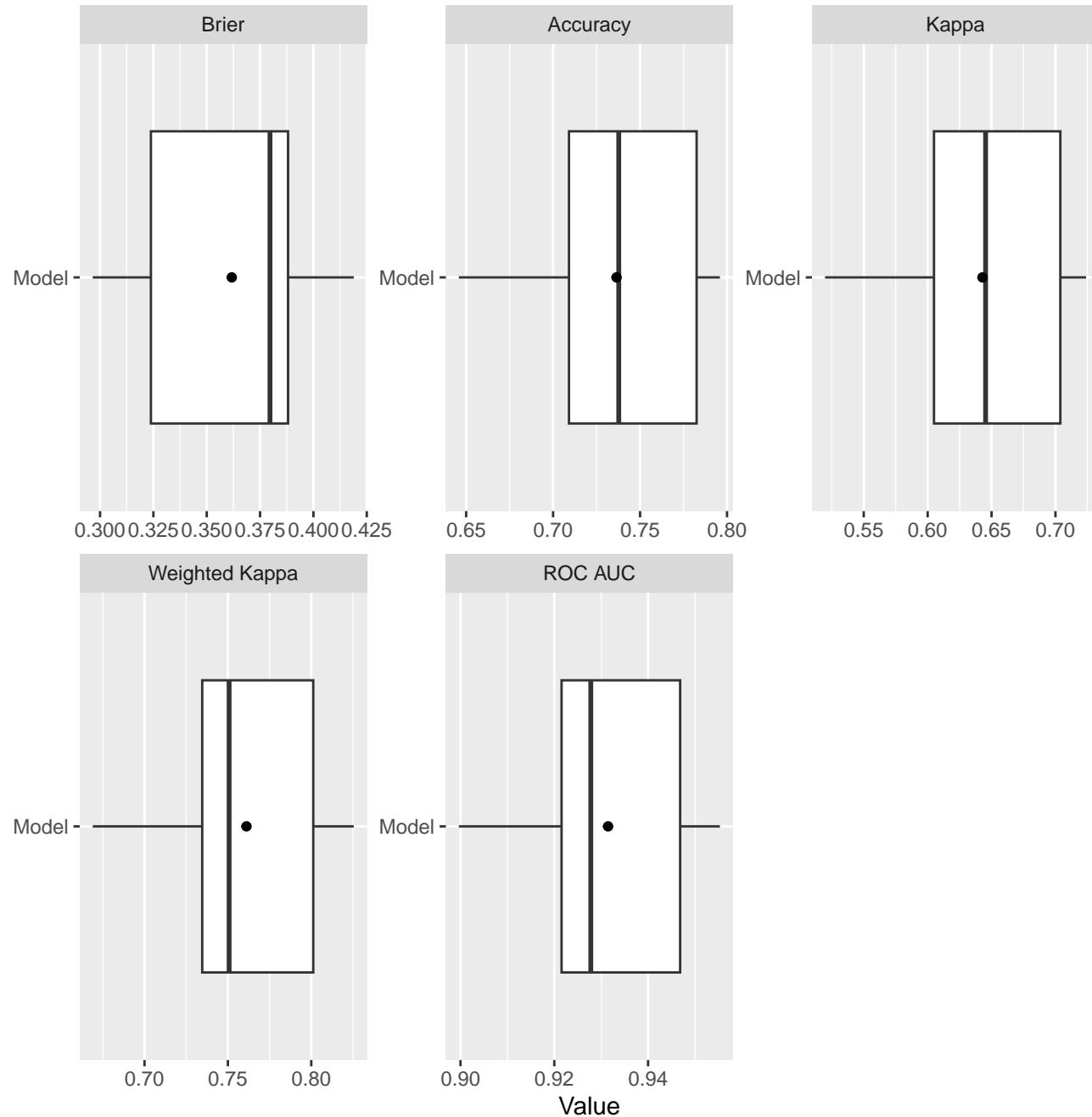
R2

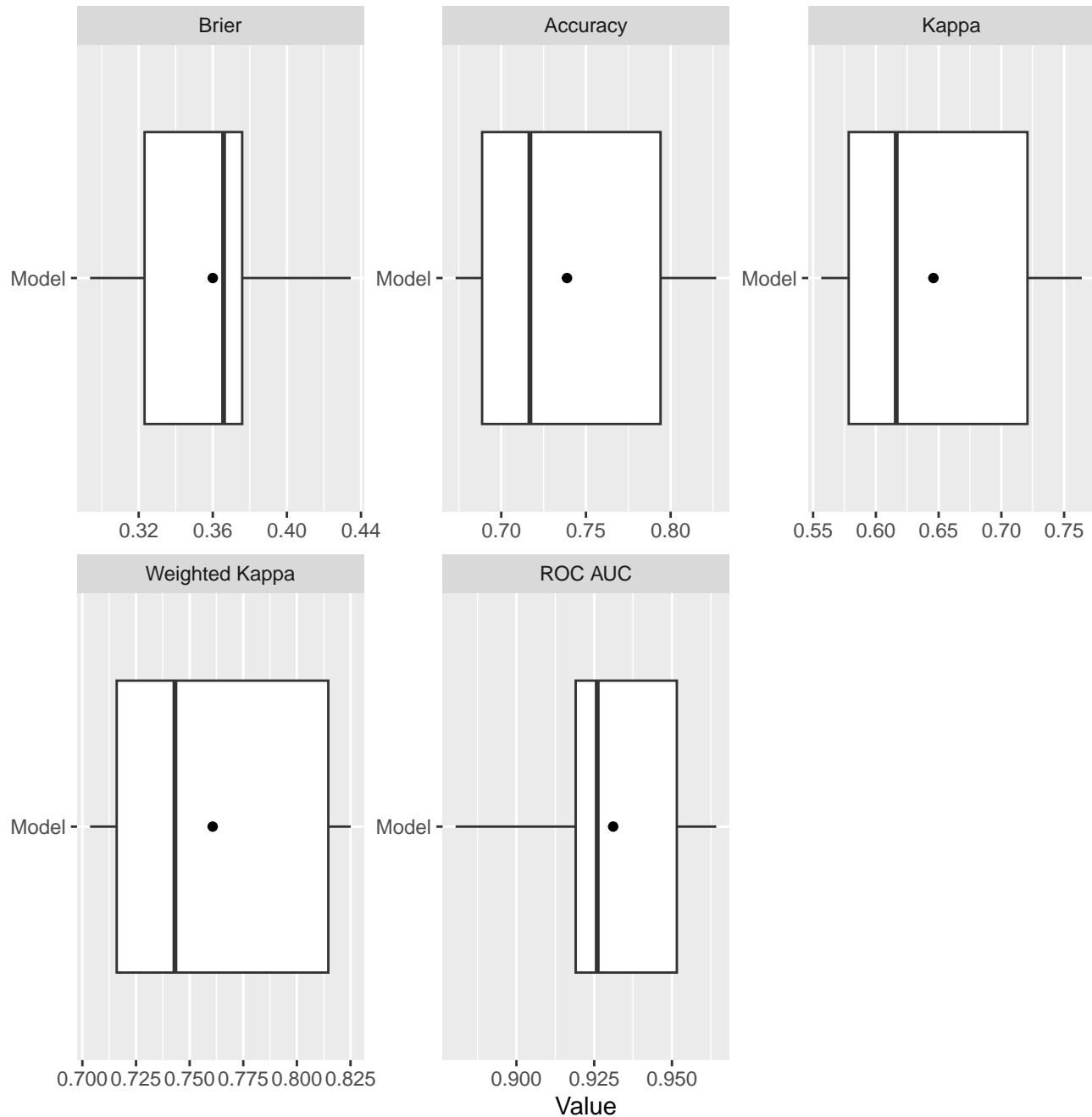


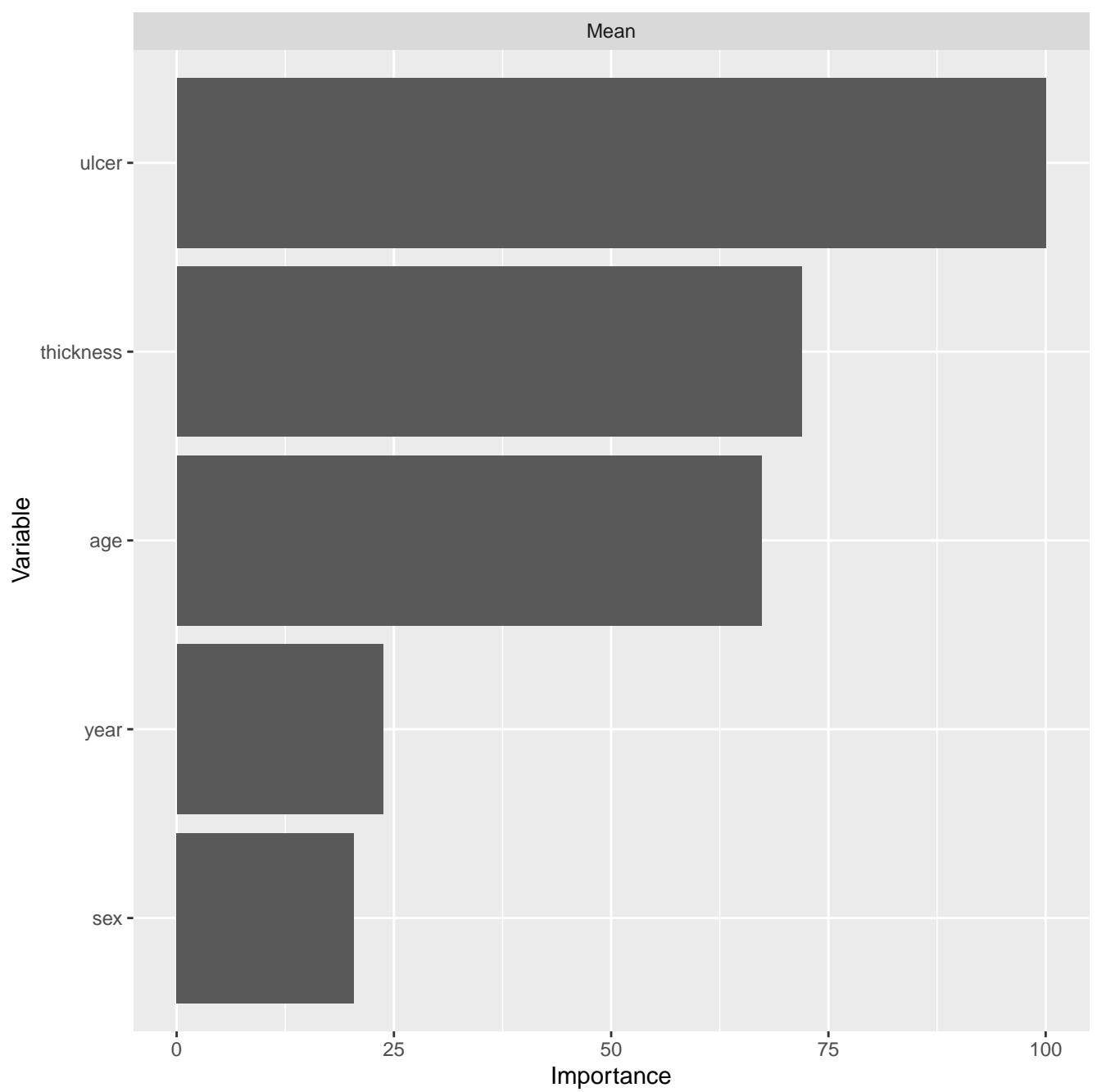
MAE



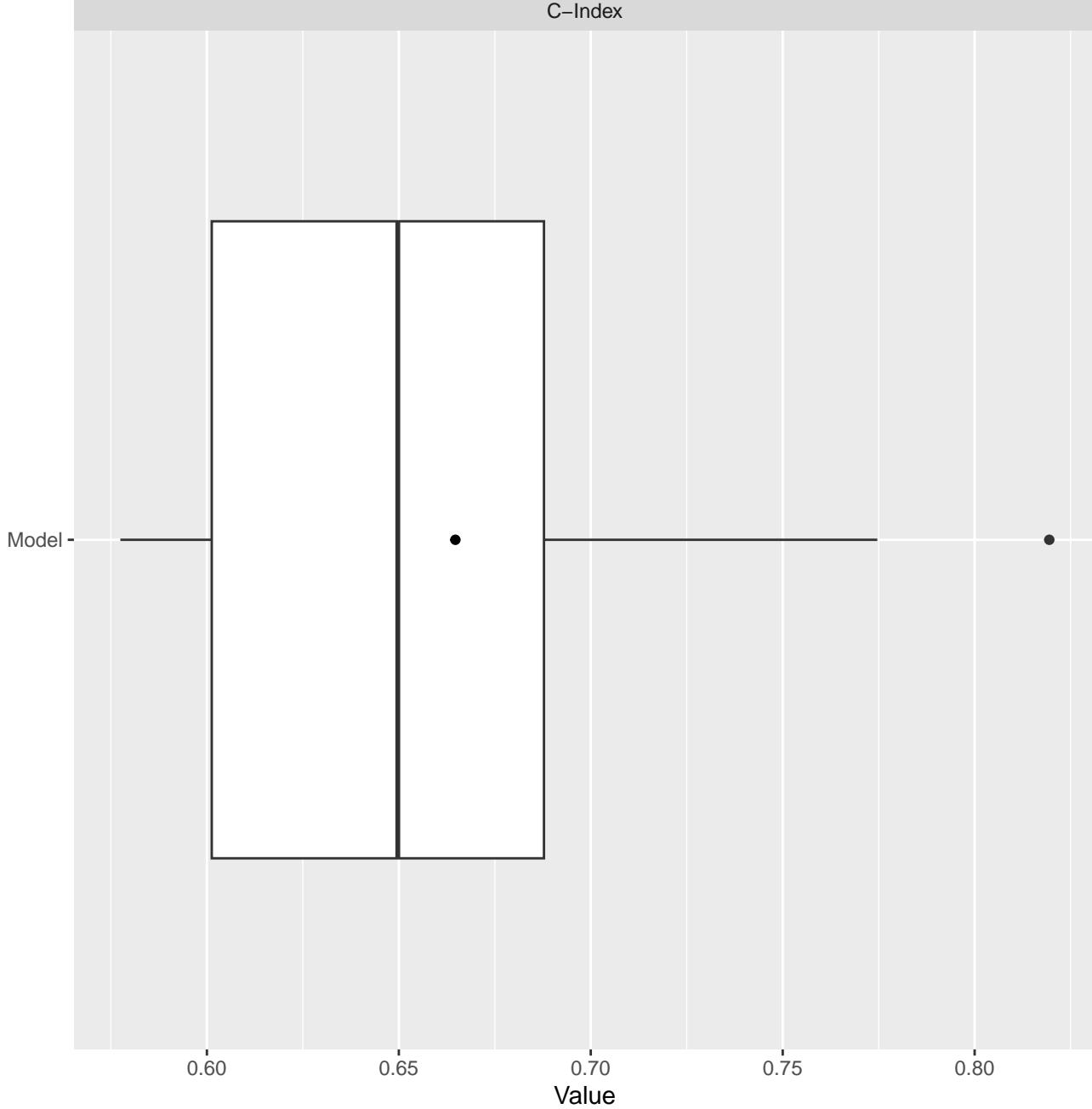


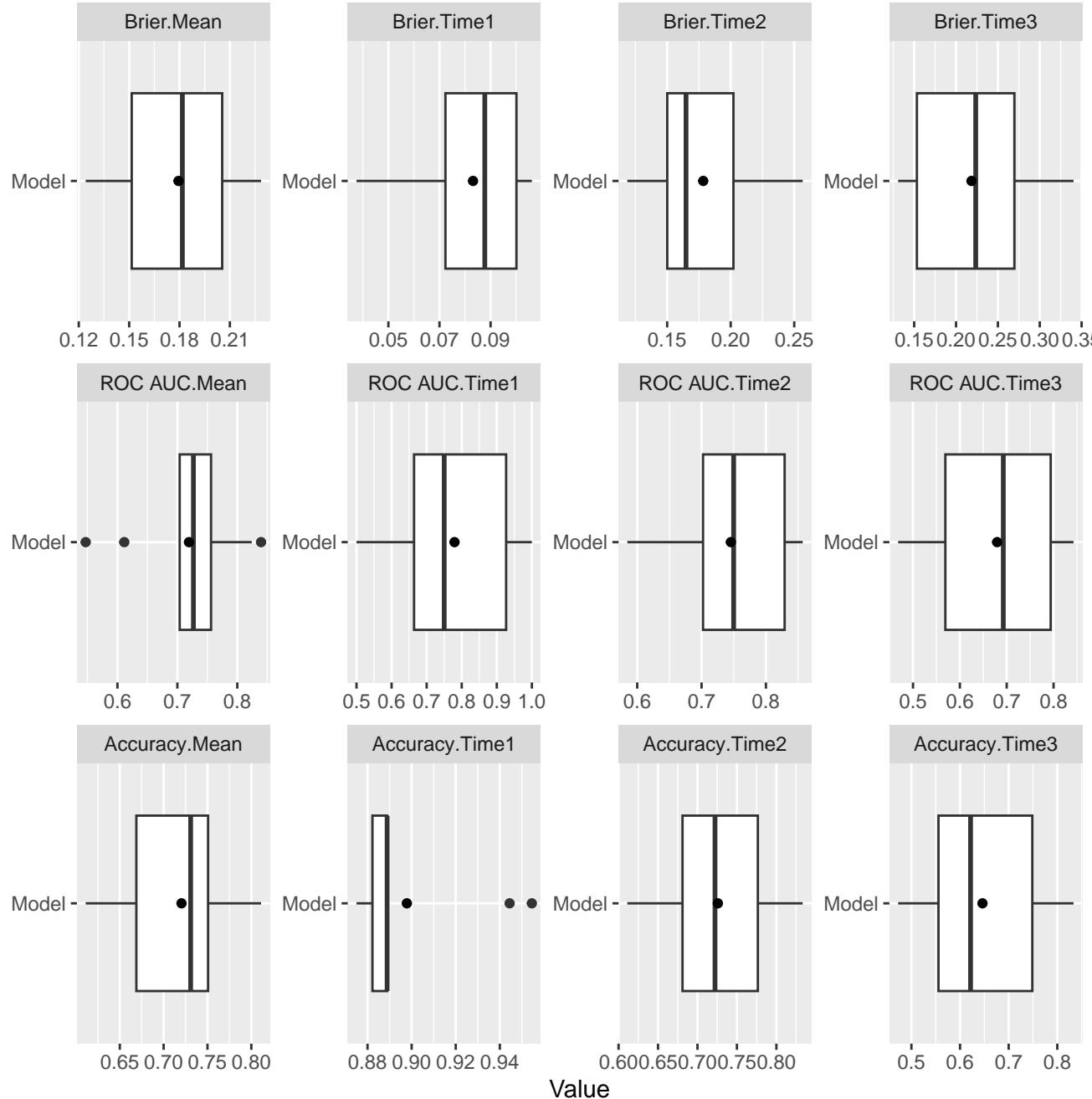


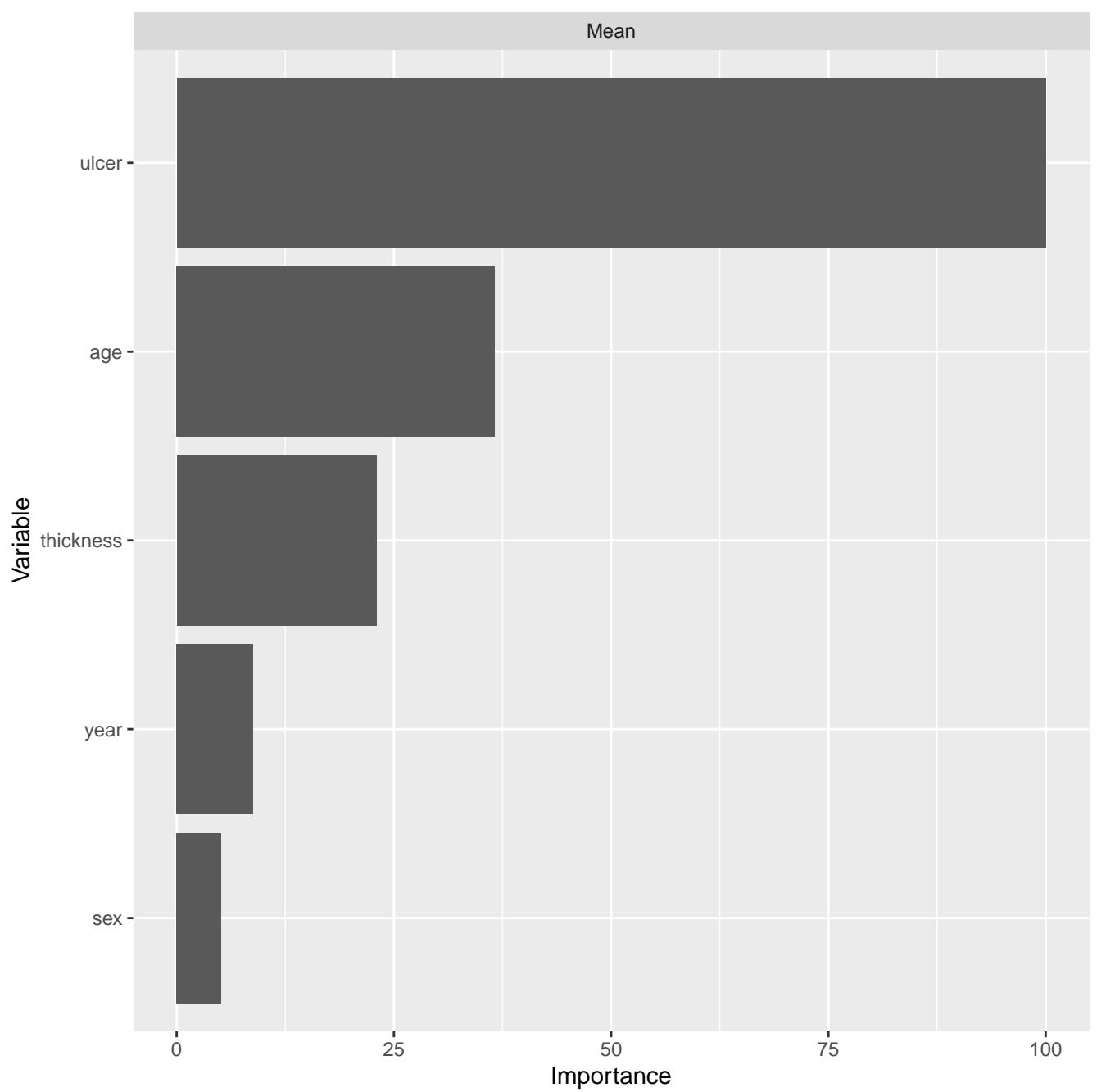




### C-Index





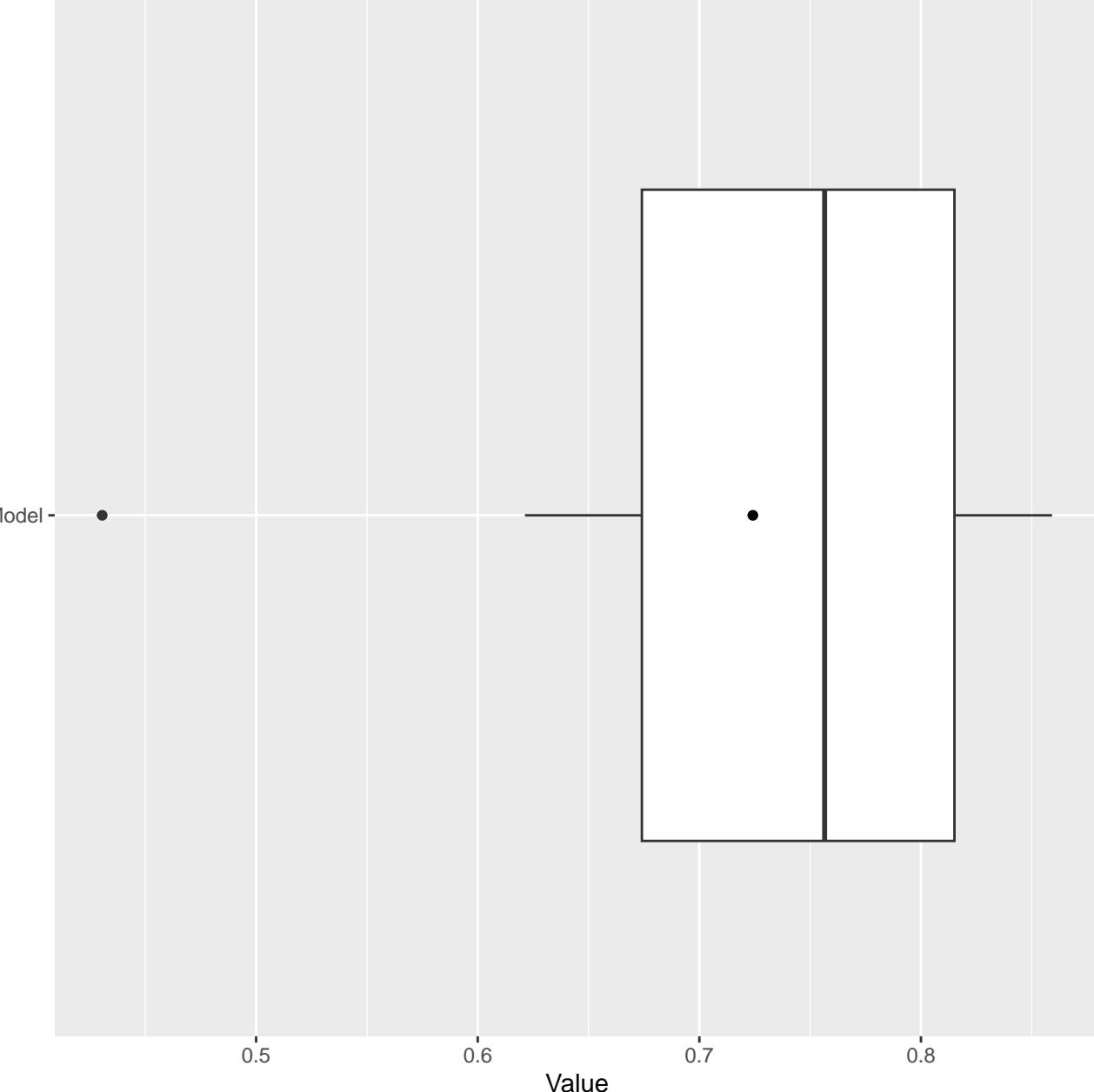


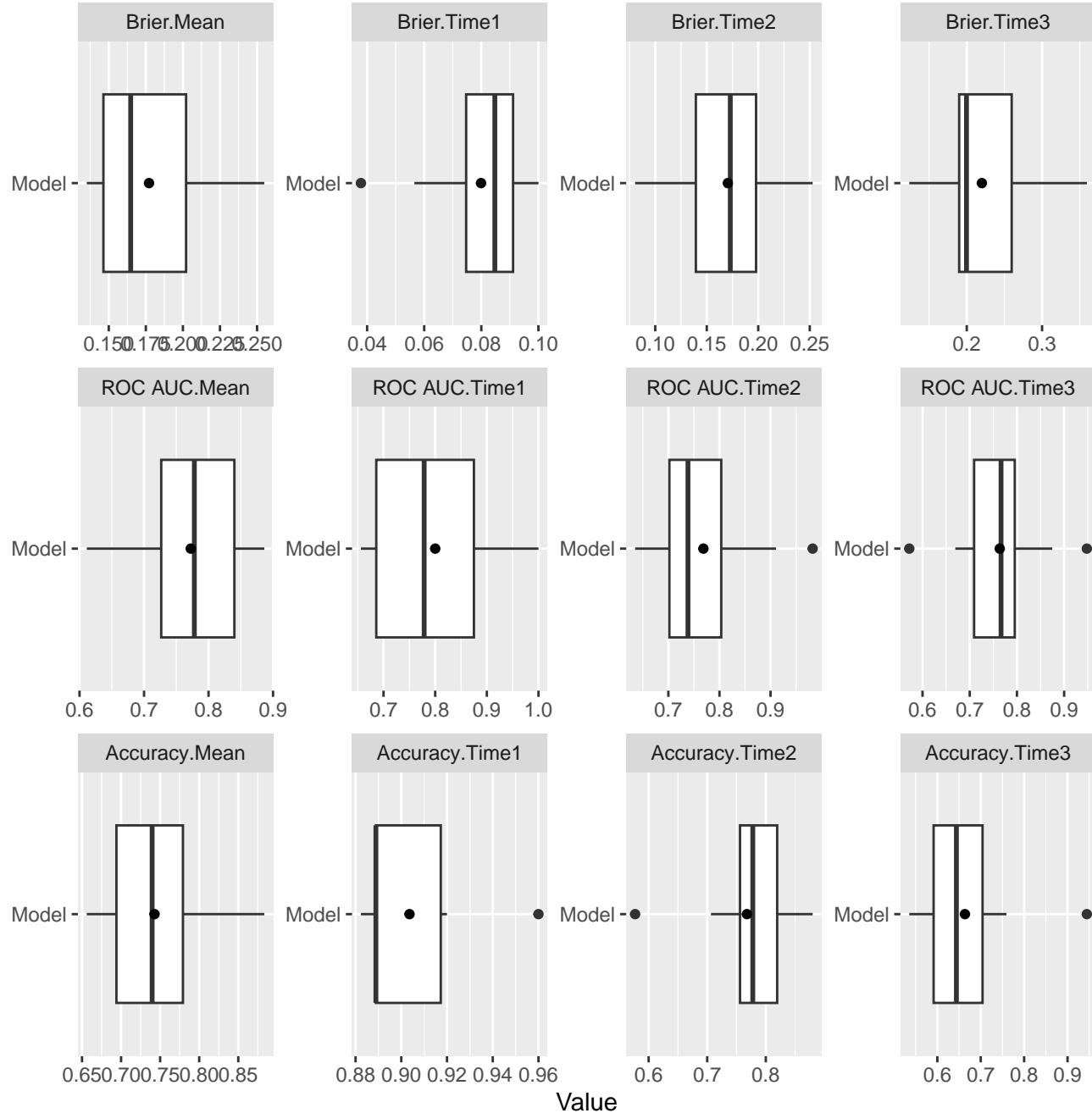
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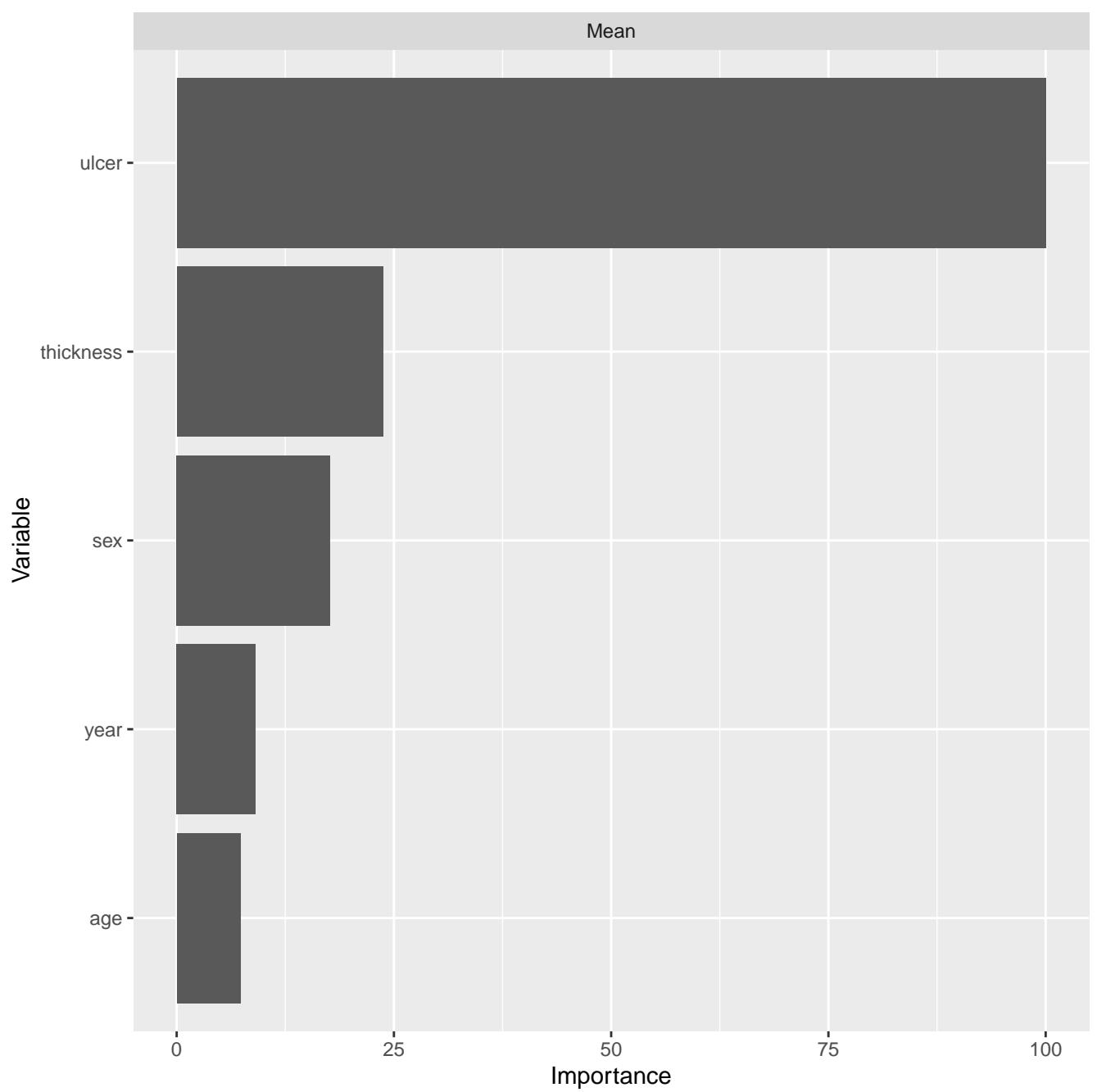
Model -

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Value







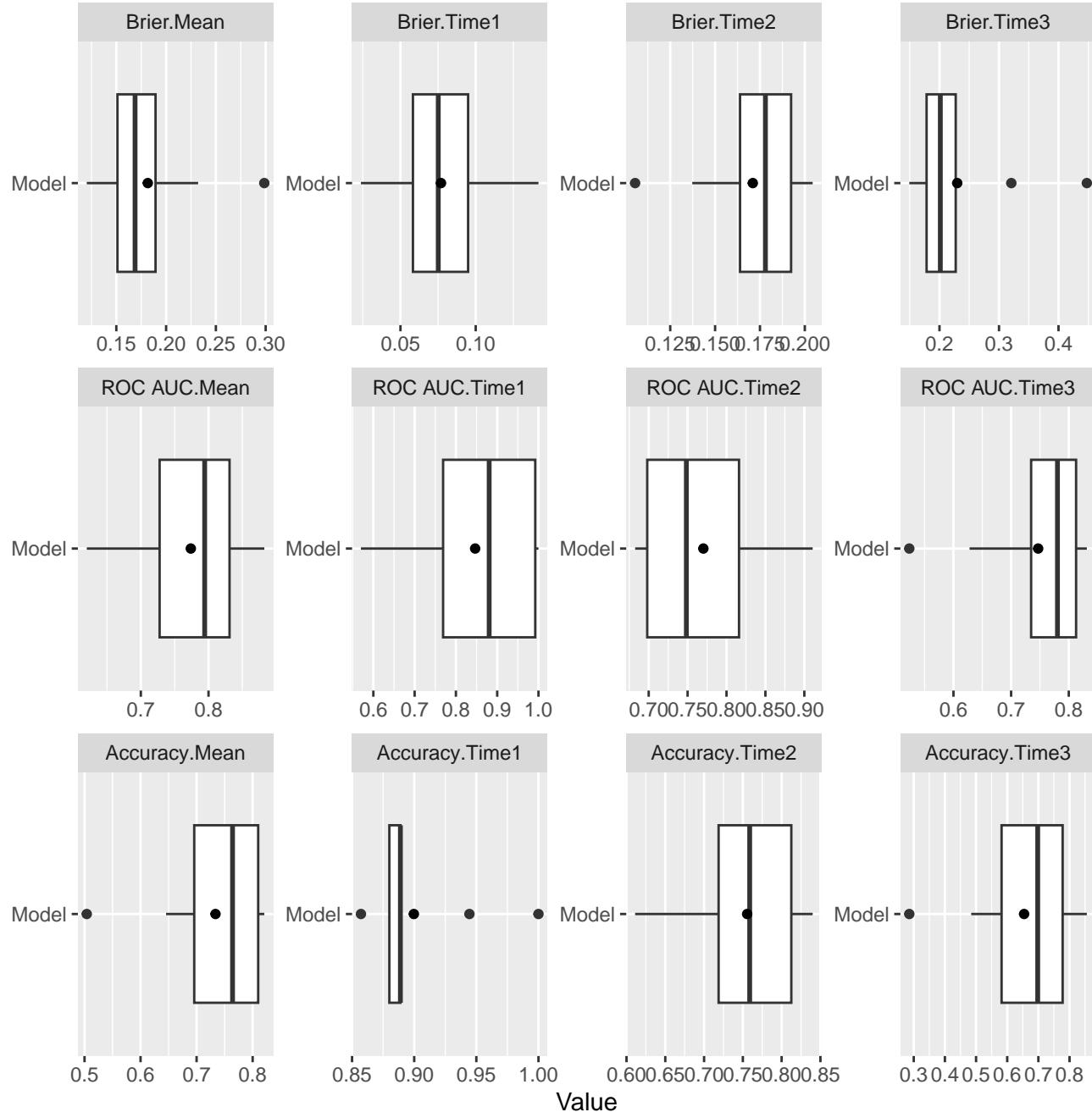
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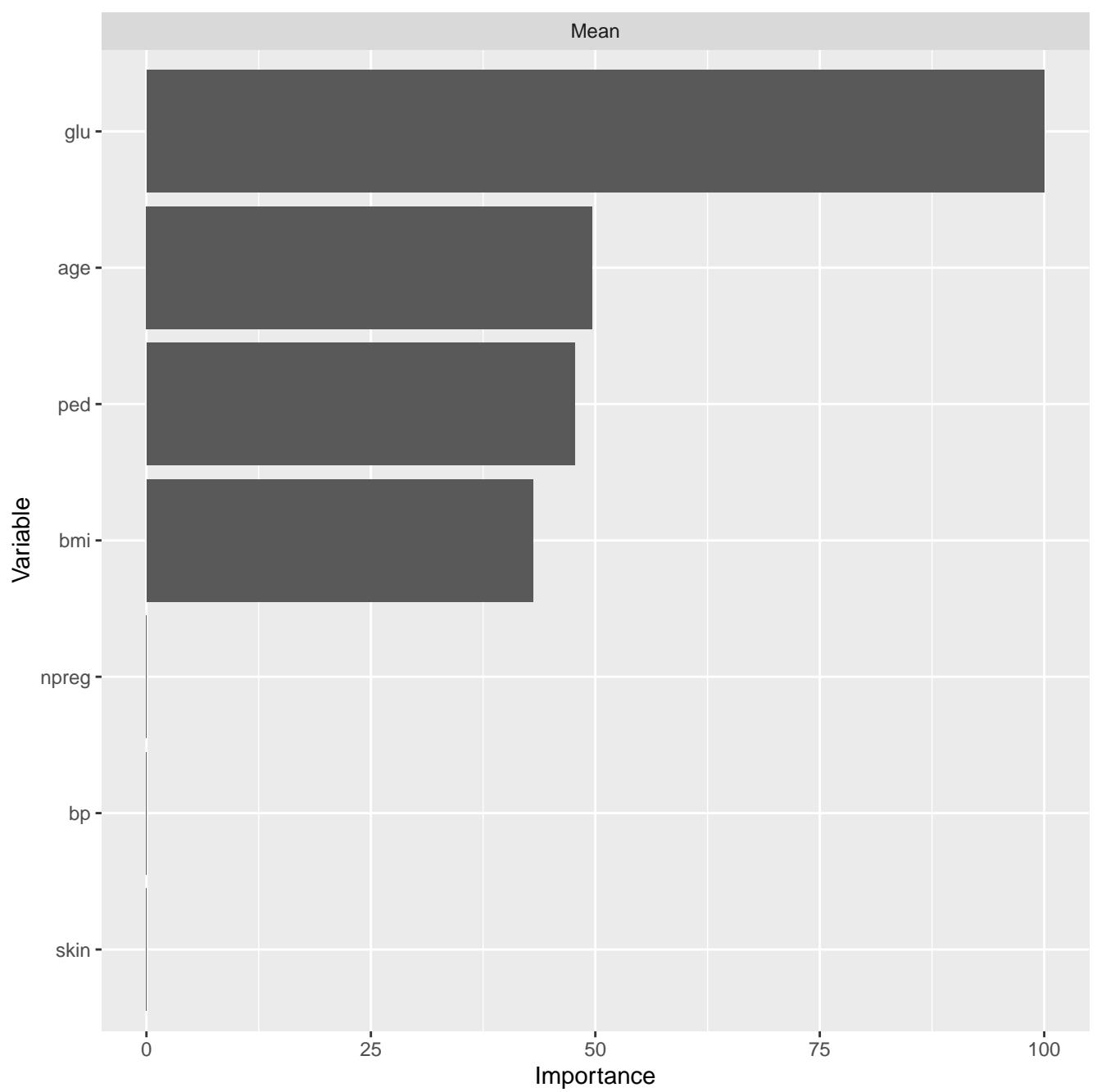
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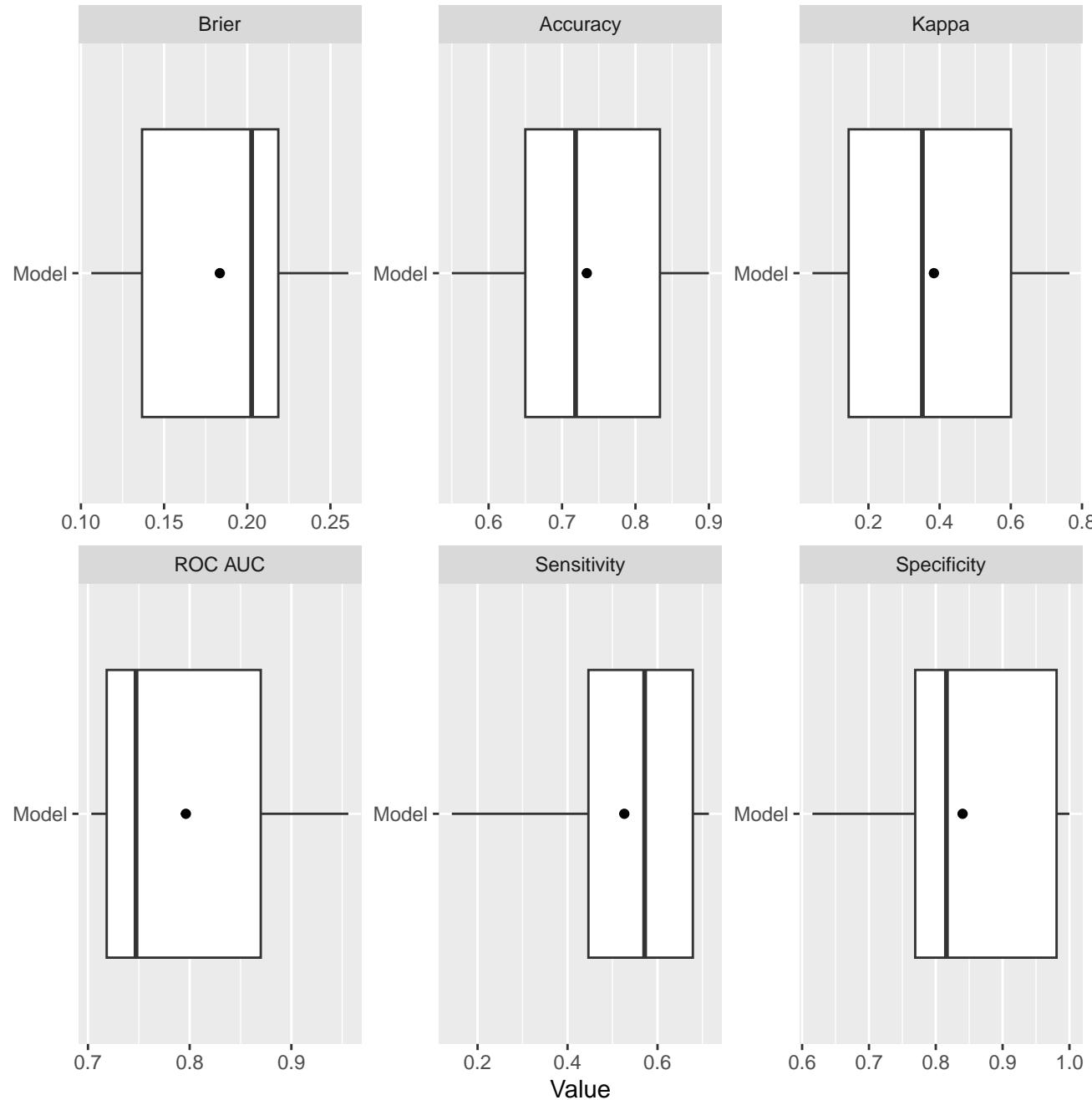
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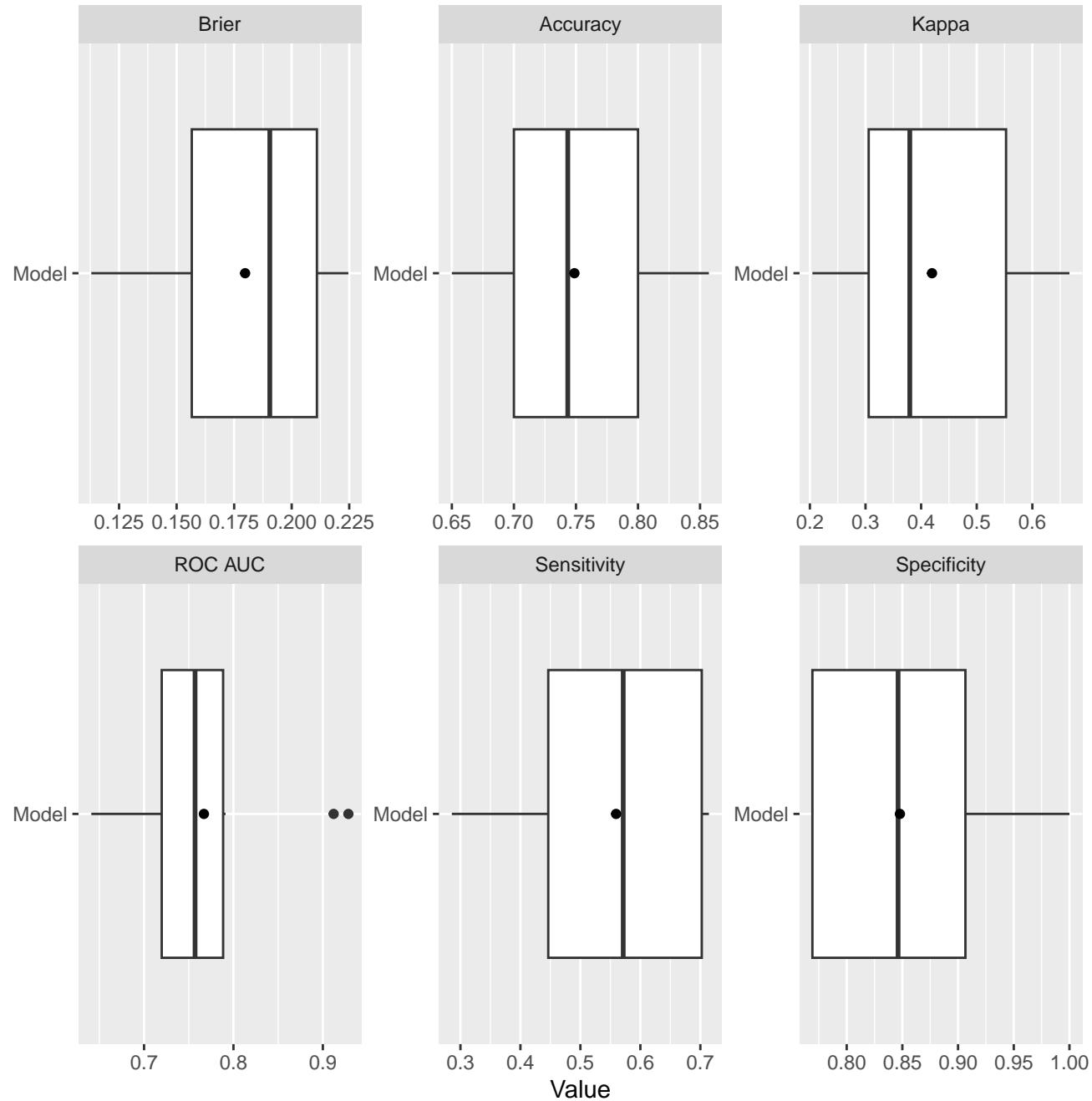
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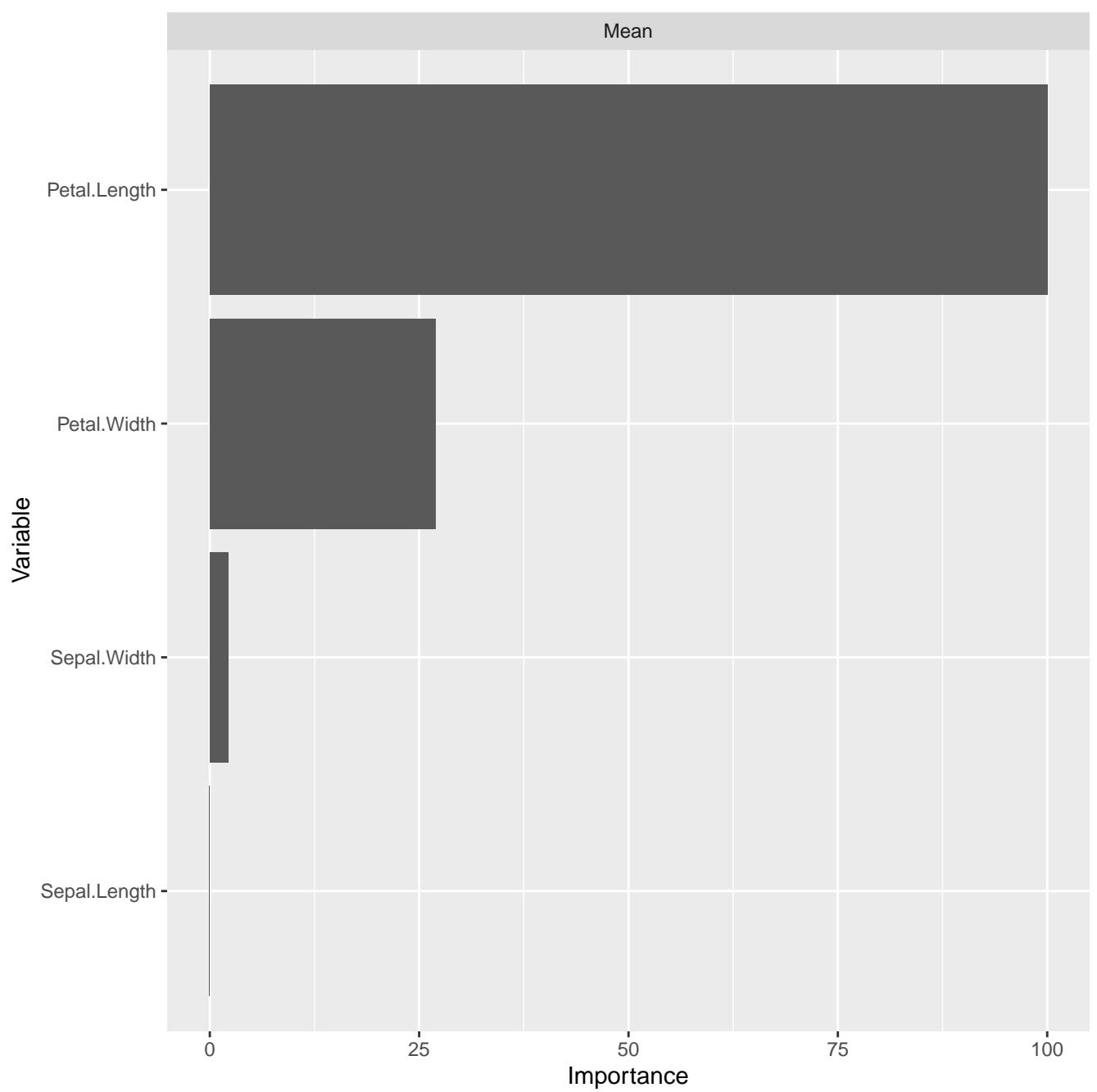




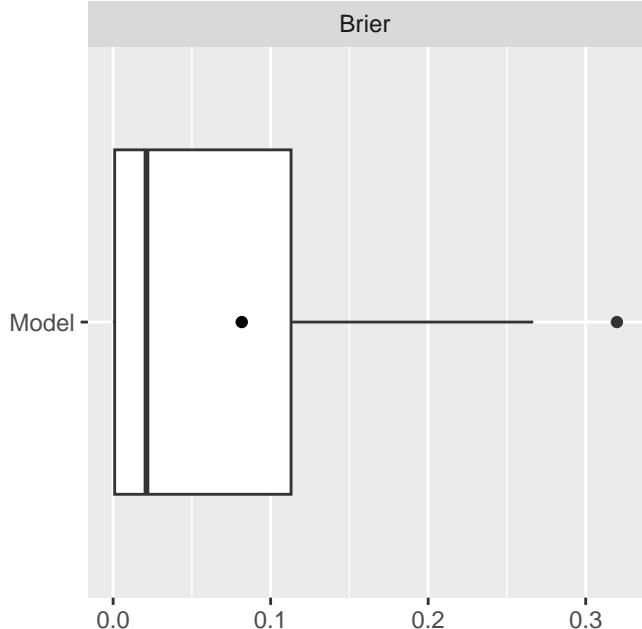




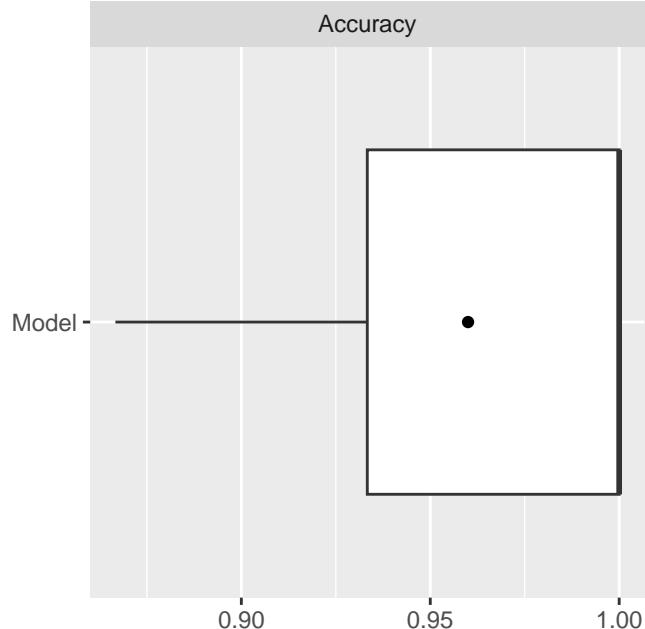




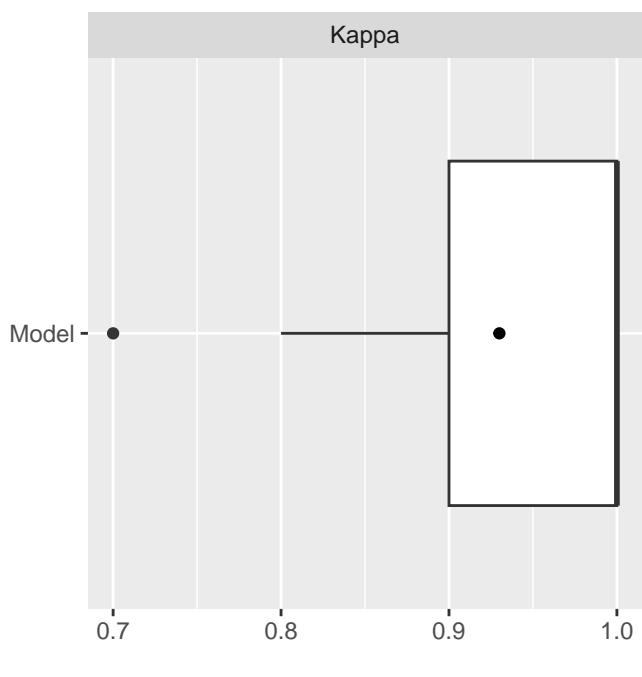
Brier



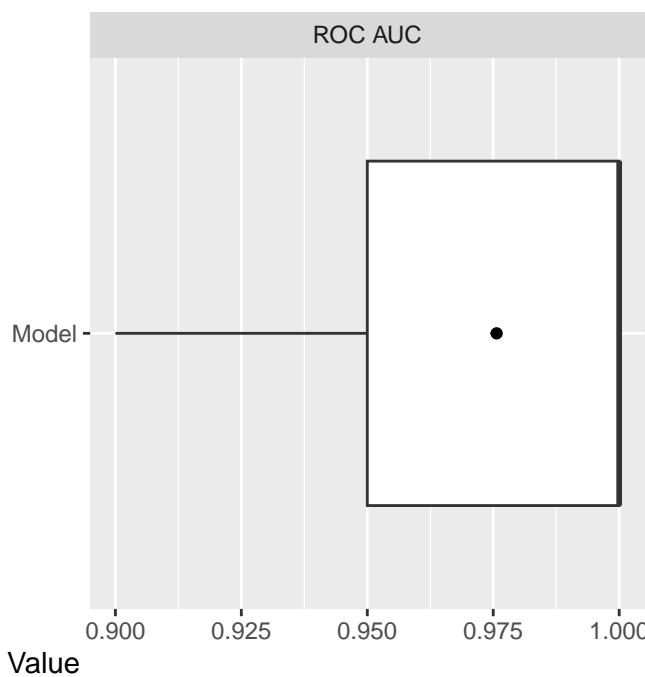
Accuracy



Kappa

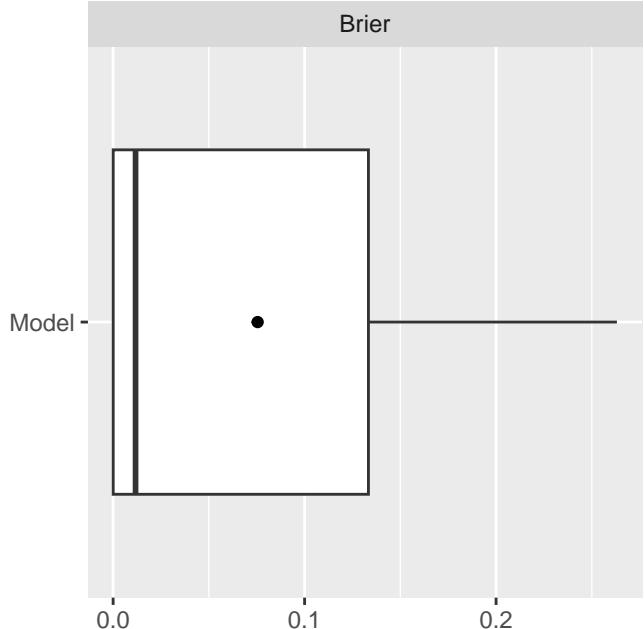


ROC AUC

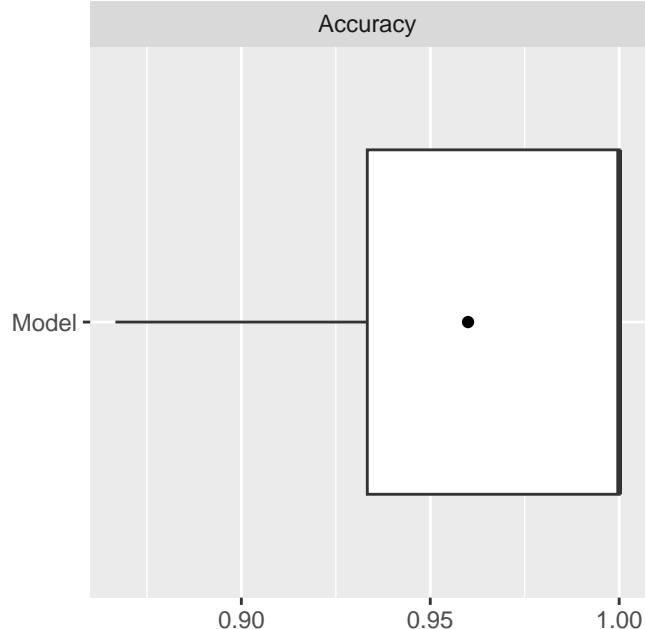


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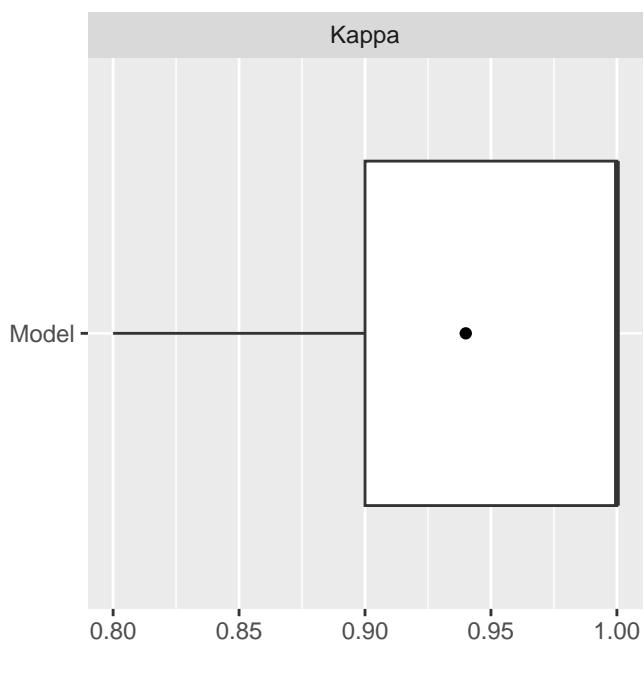
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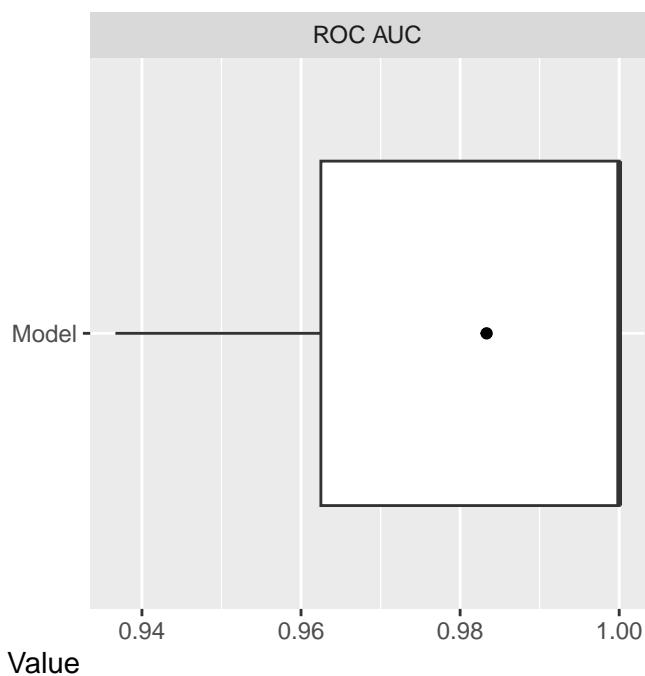
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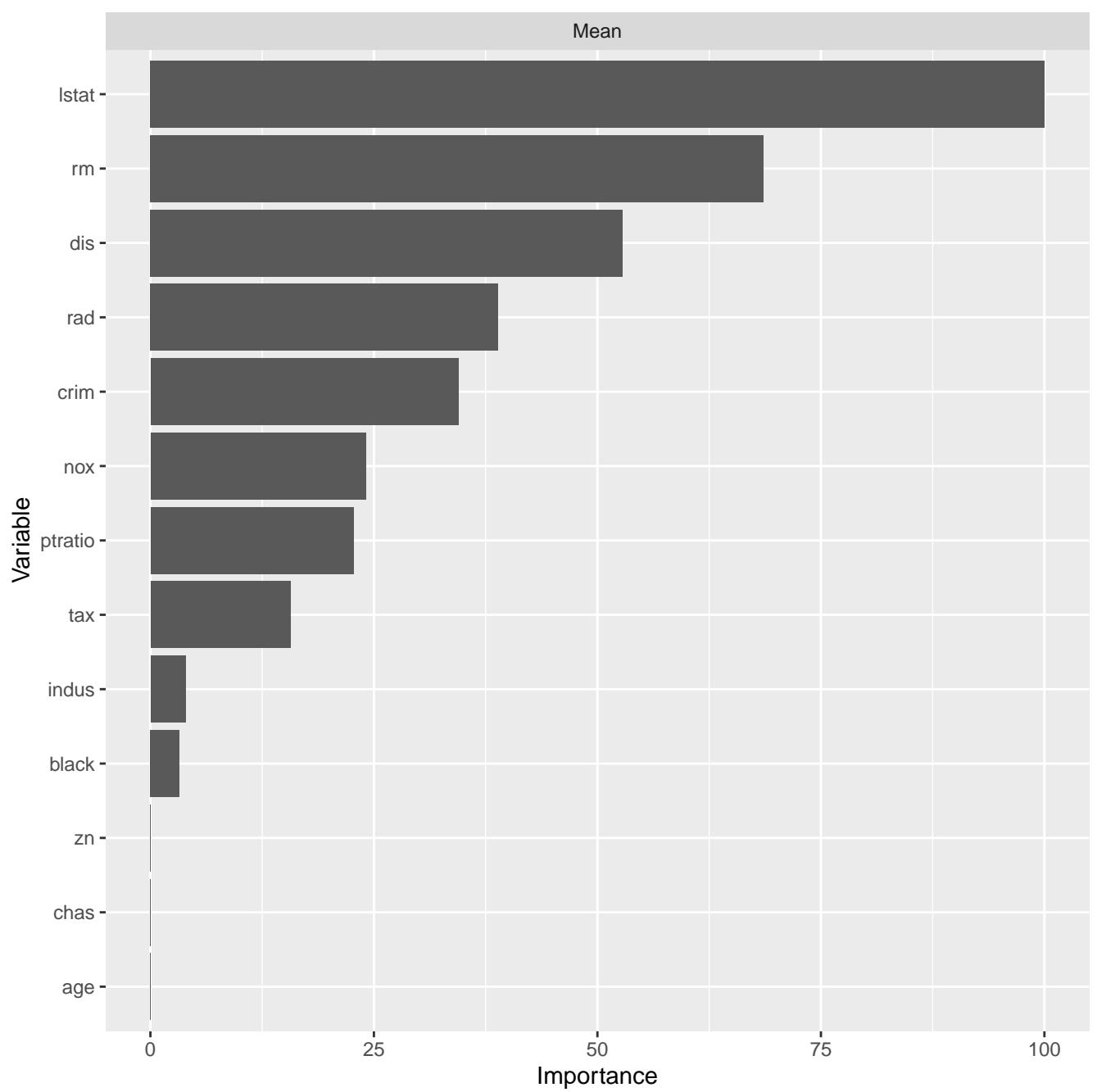
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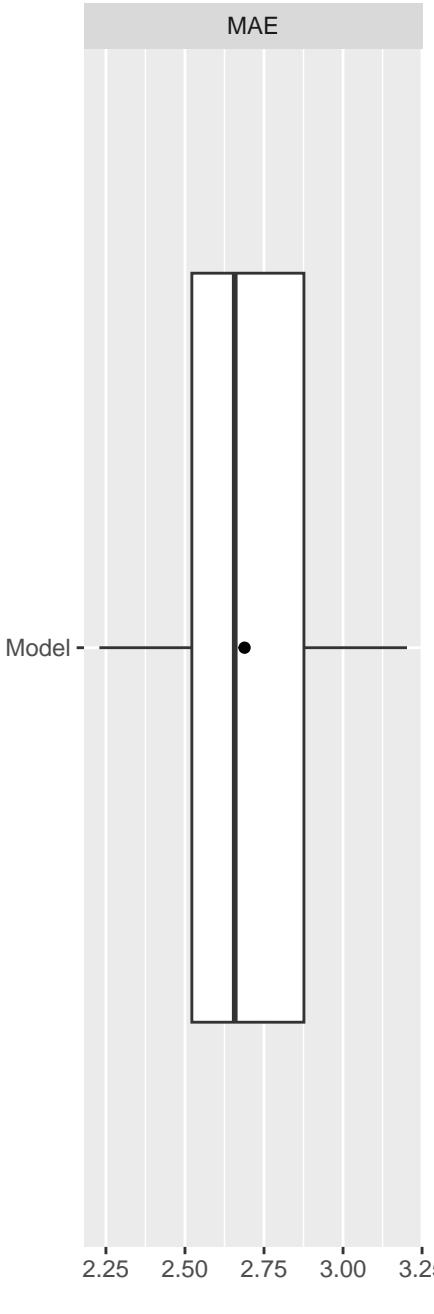
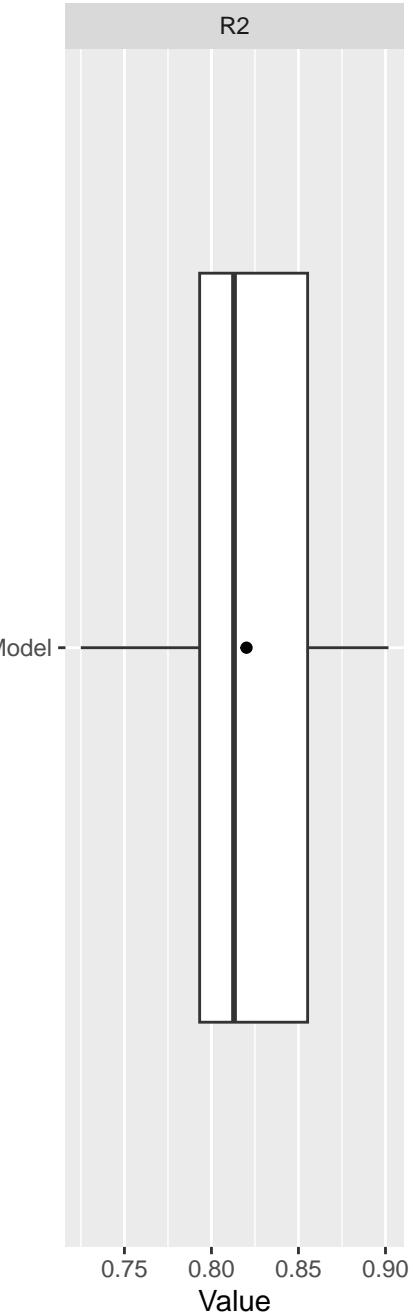
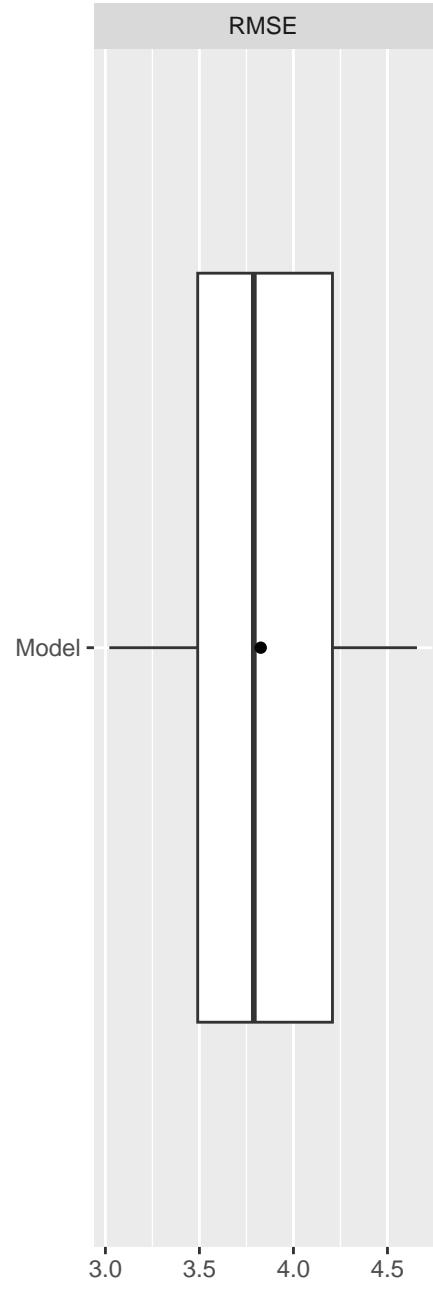


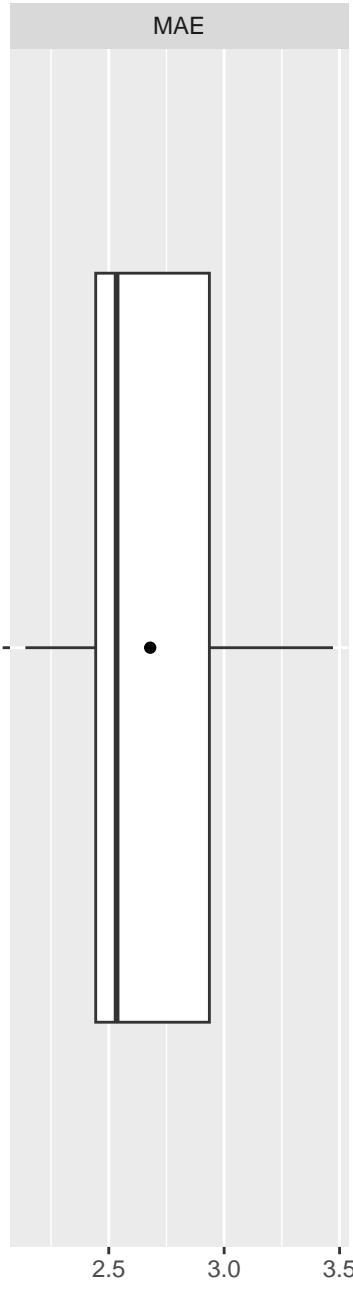
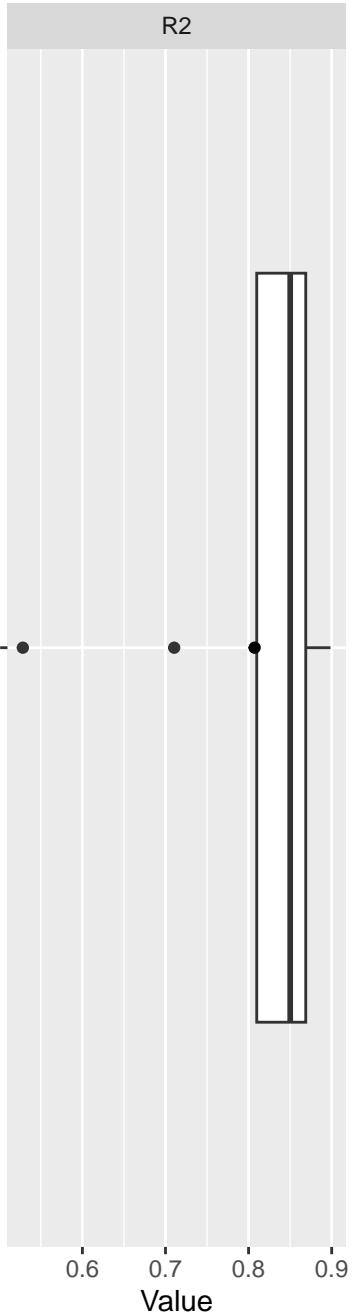
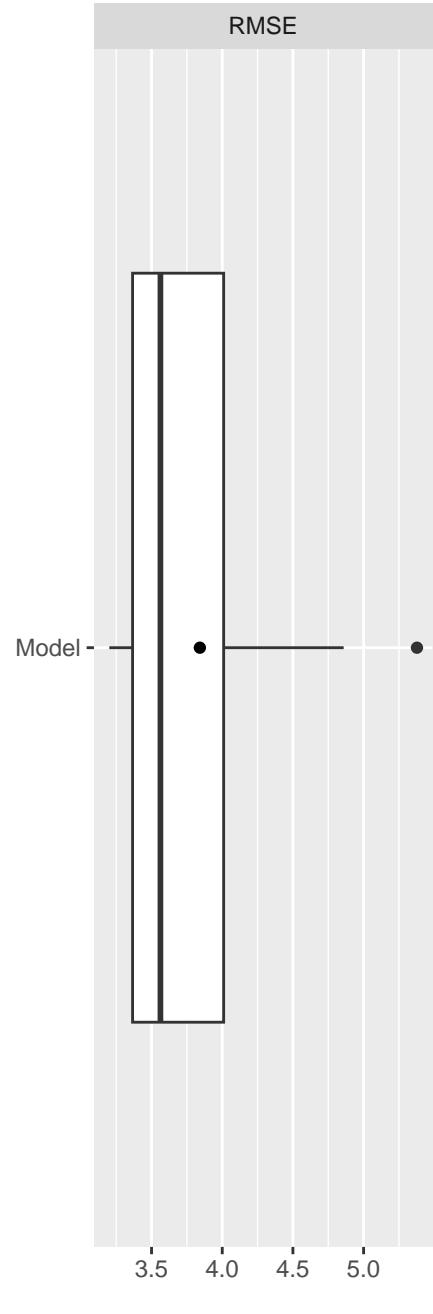
ROC AUC

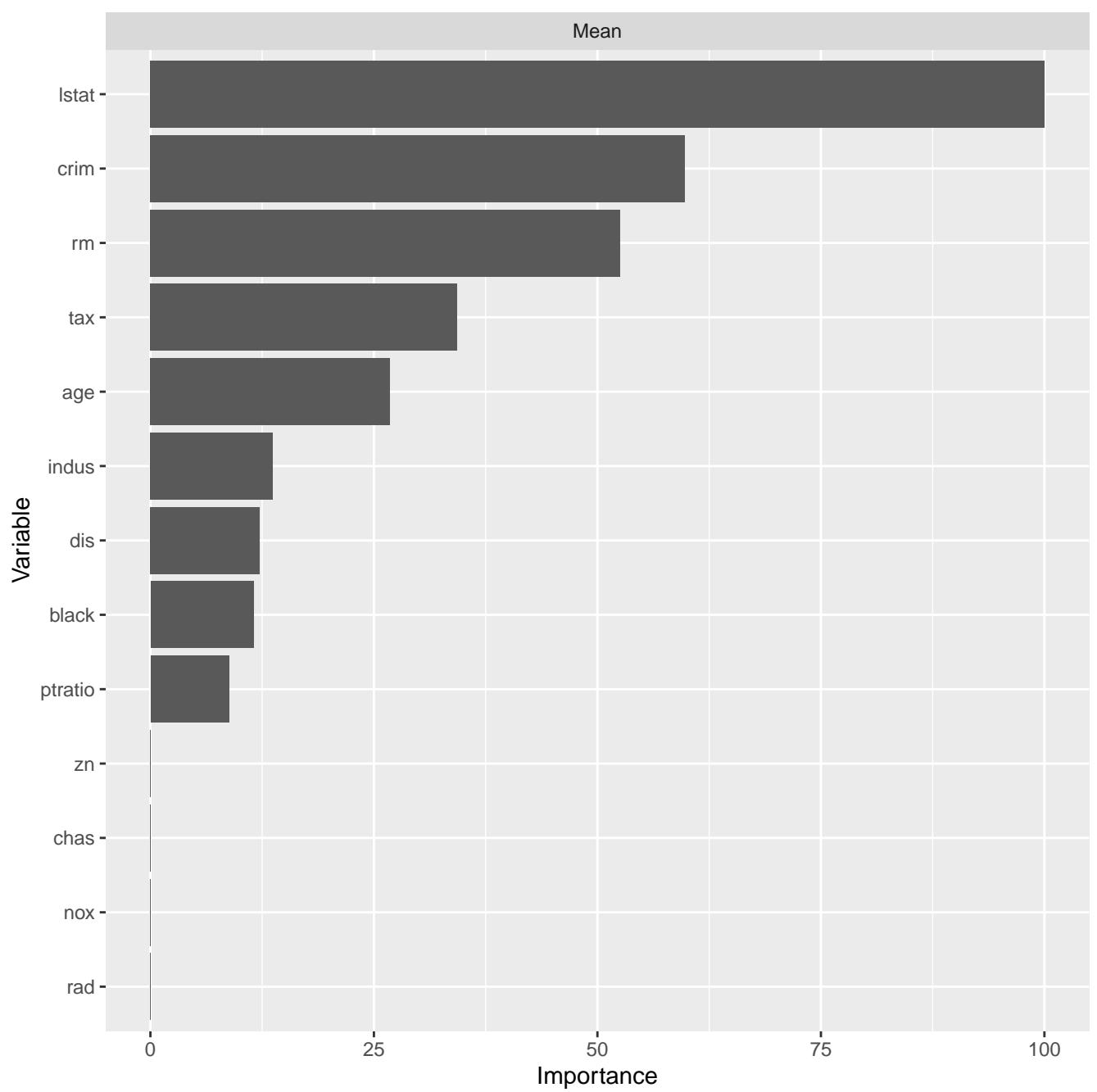


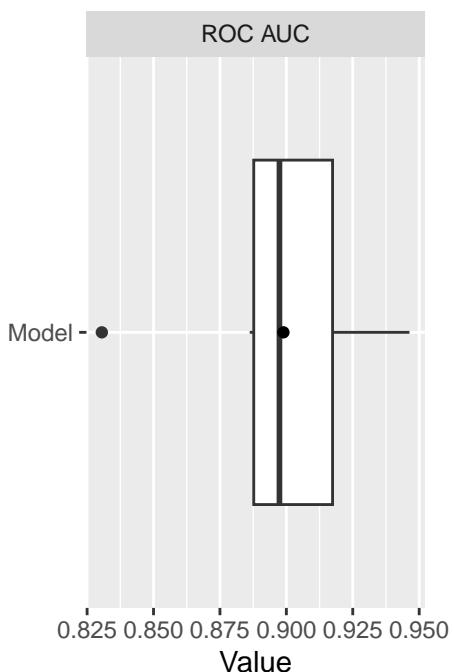
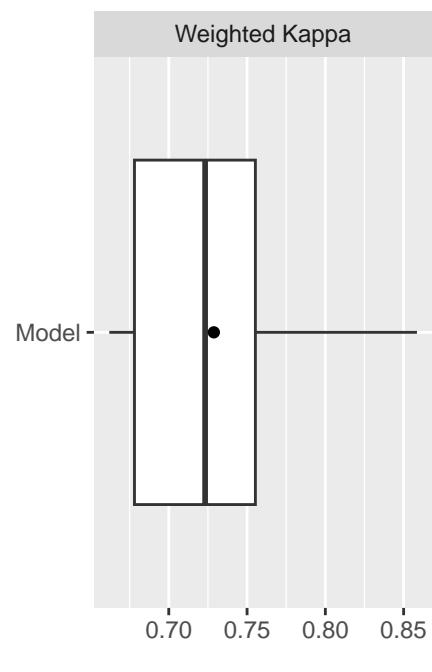
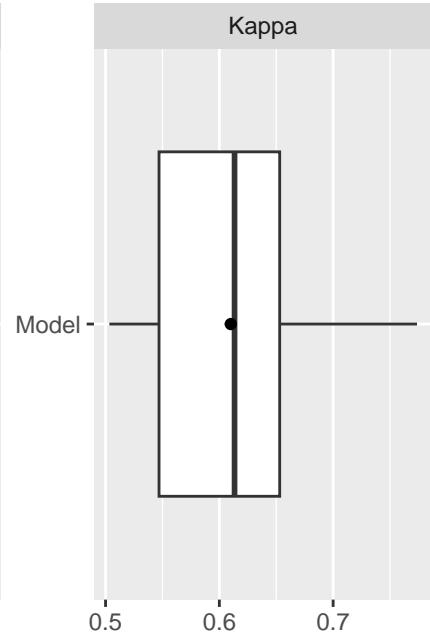
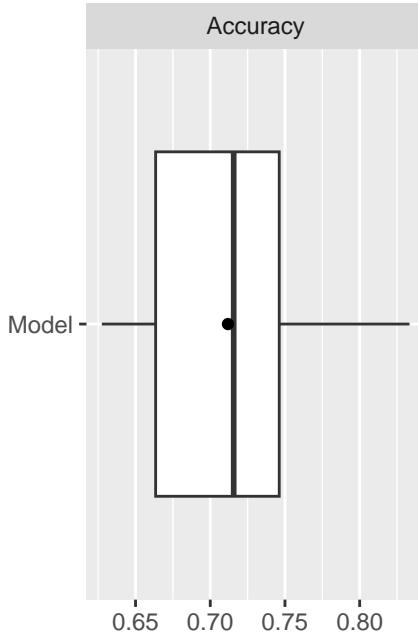
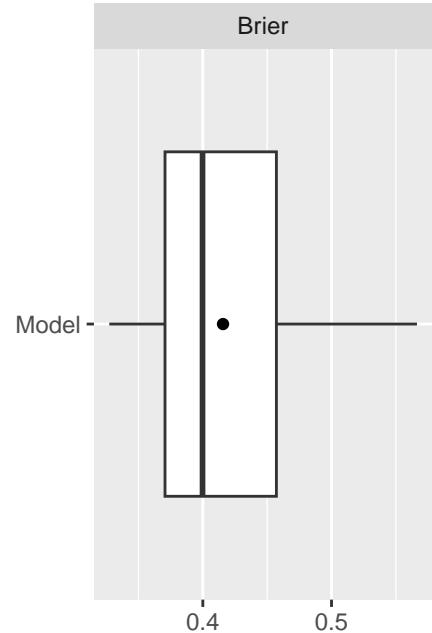
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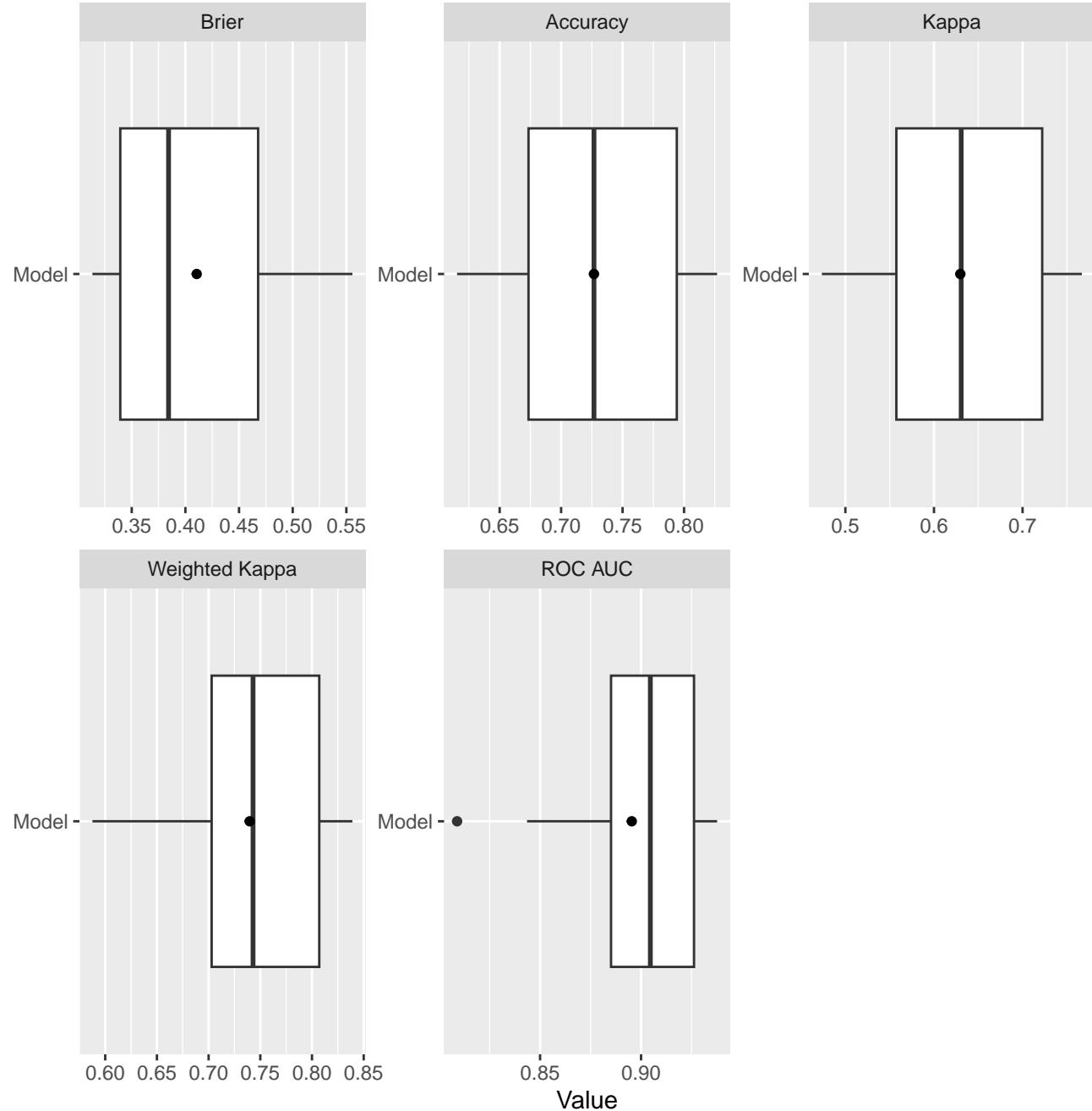


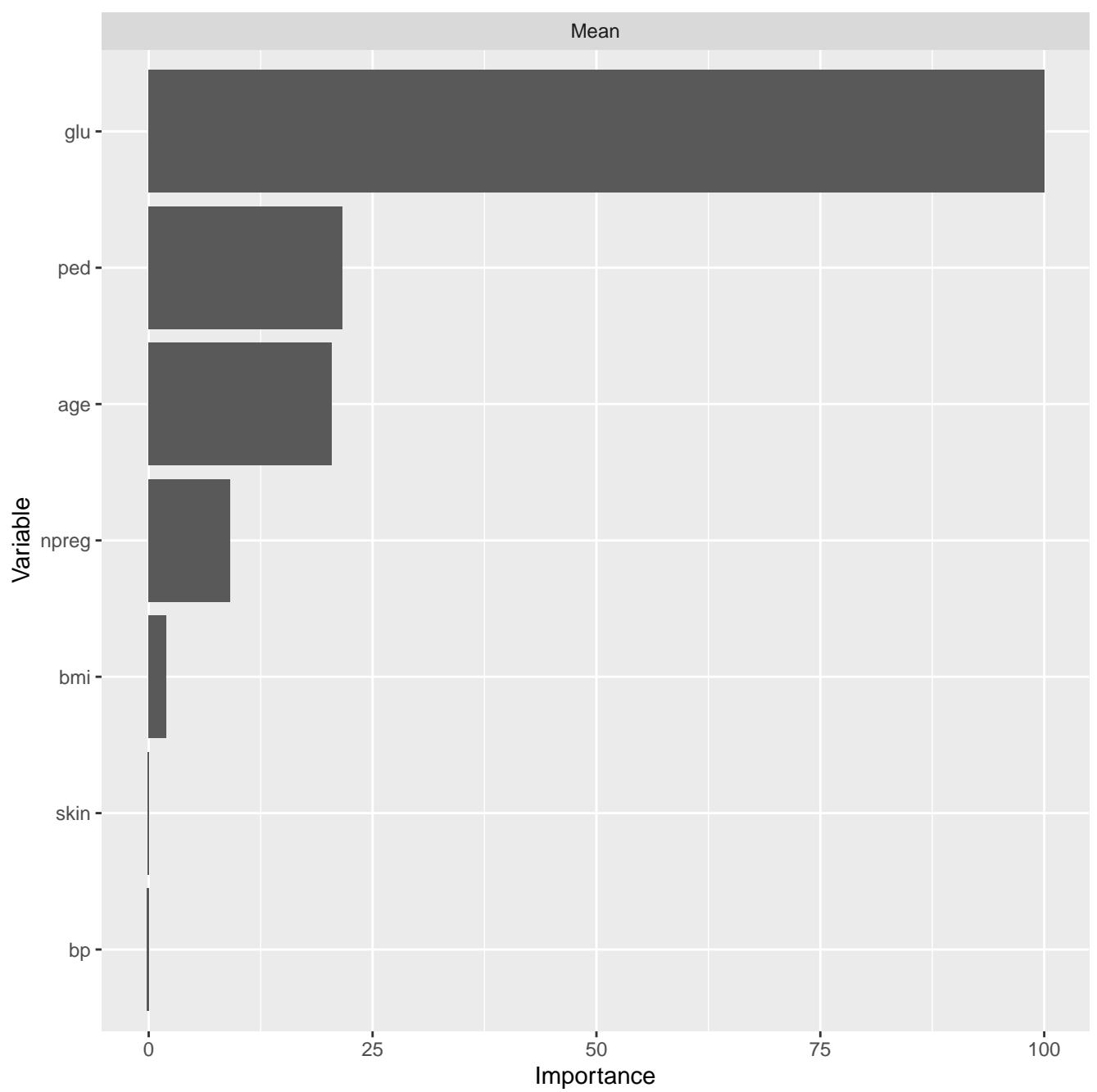


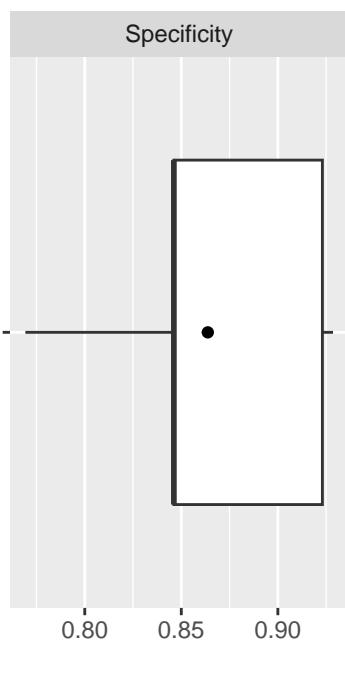
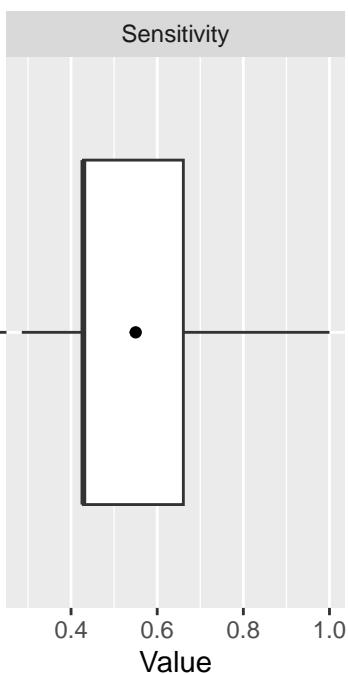
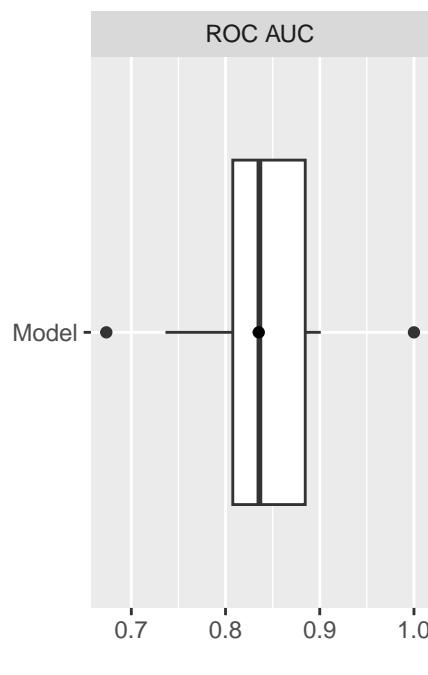
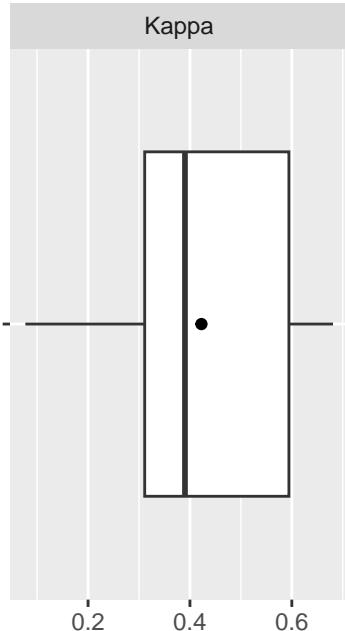
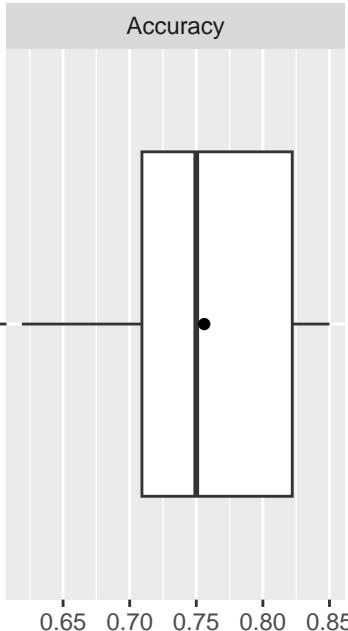
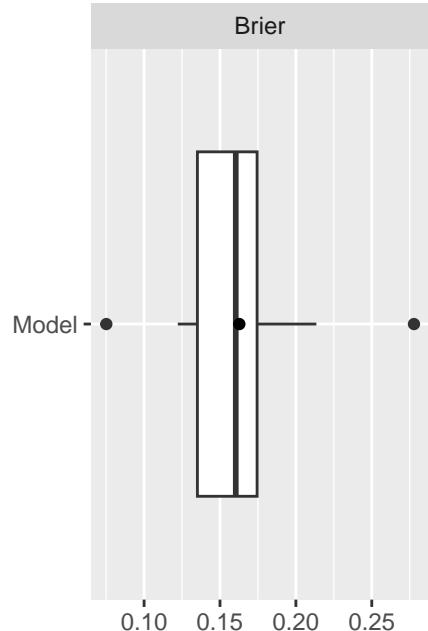


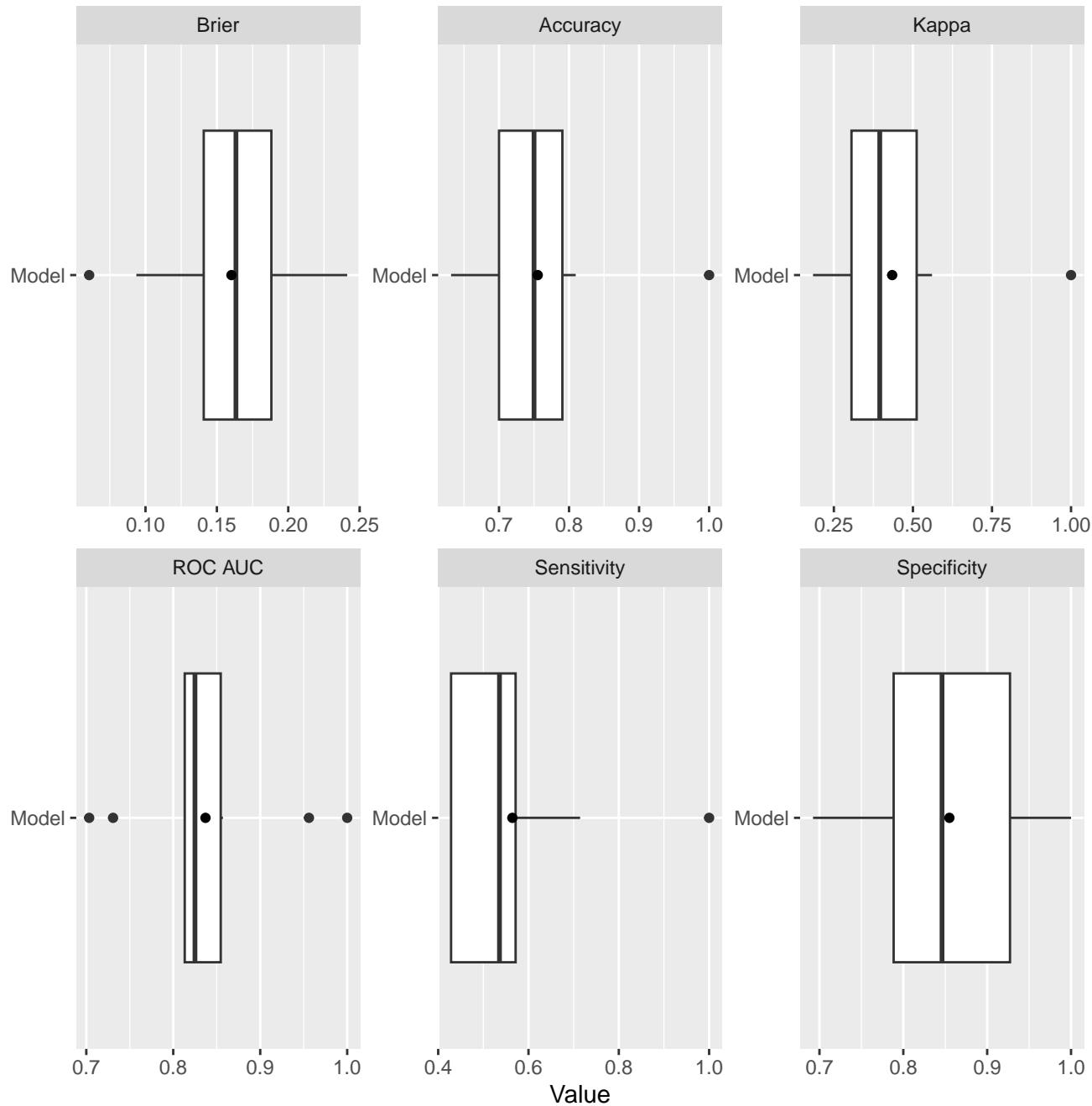


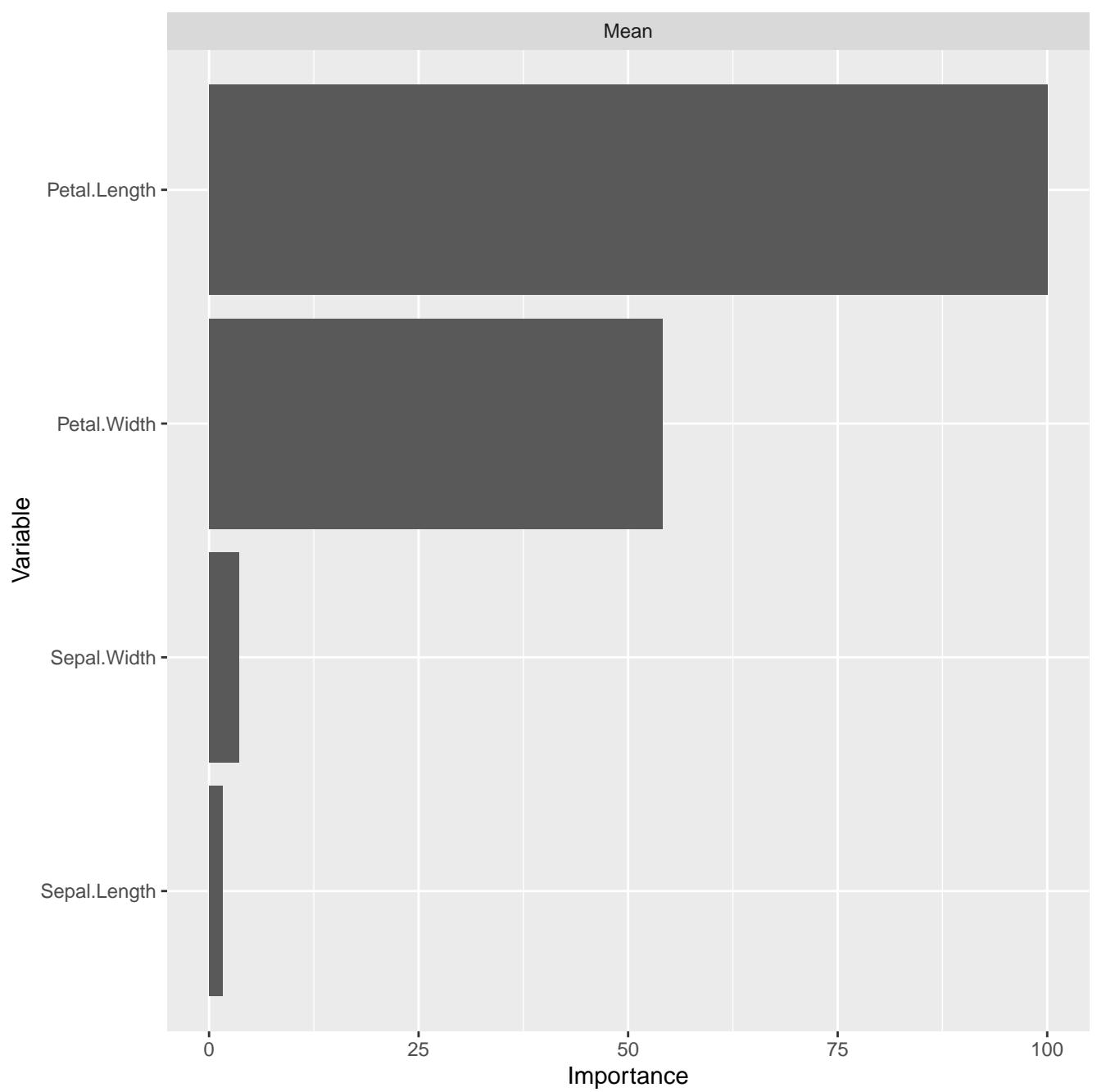
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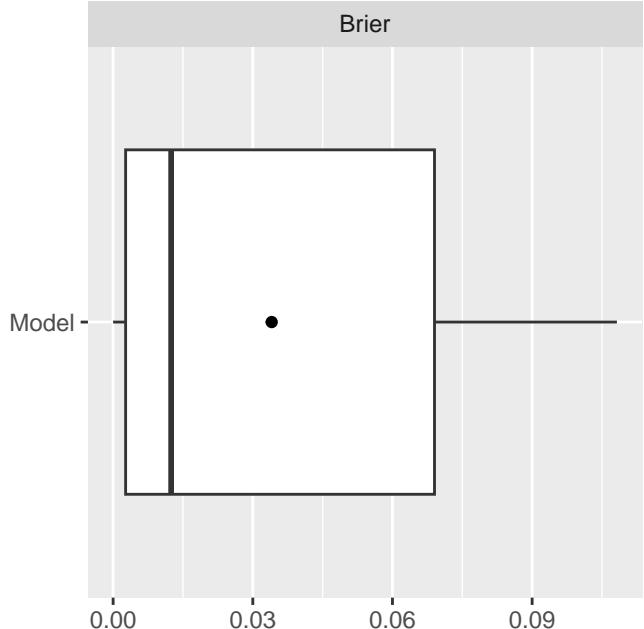




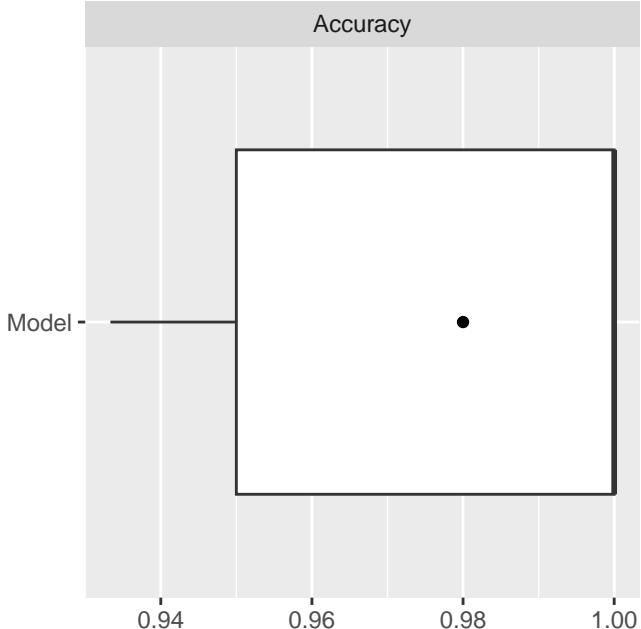




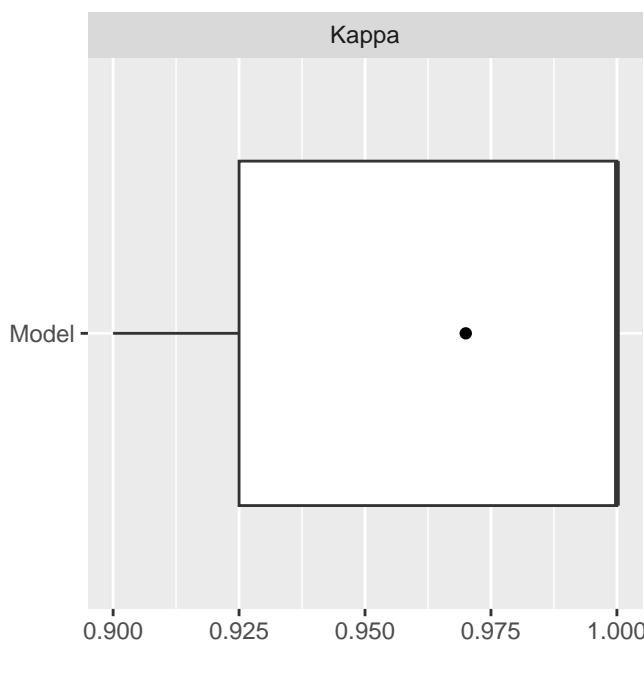
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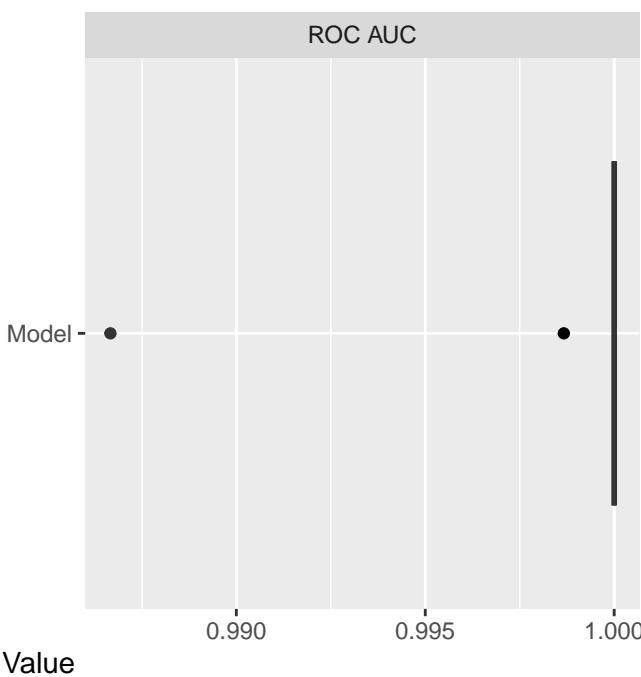
Accuracy



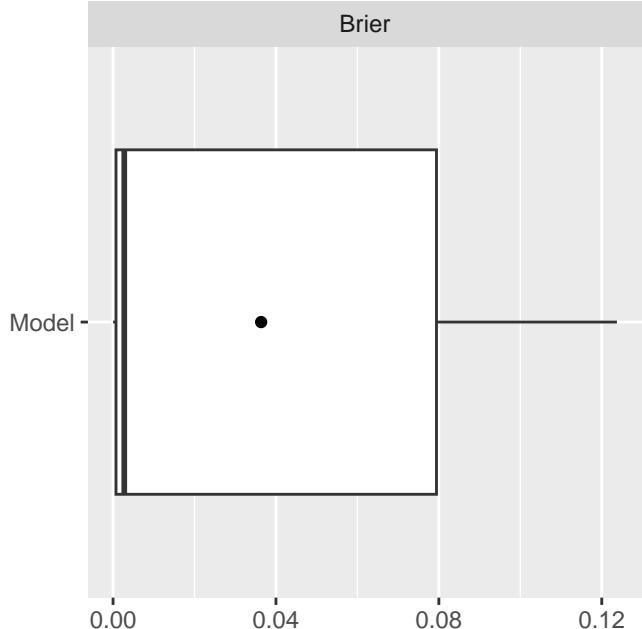
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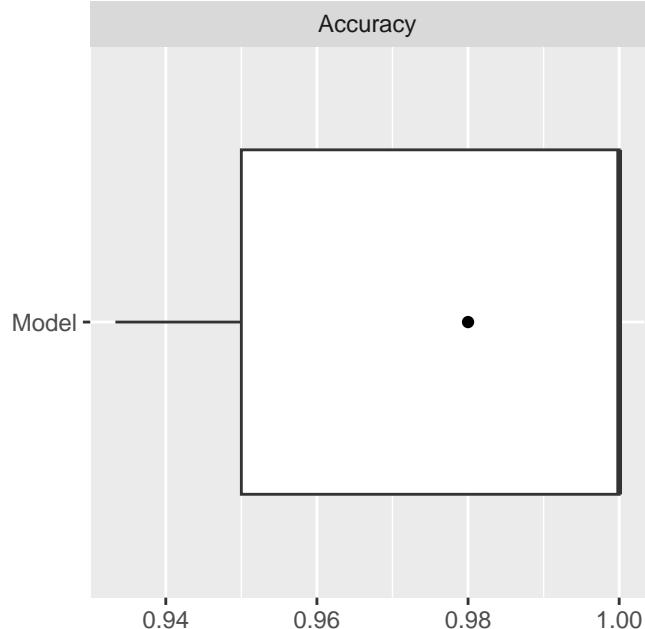
ROC AUC



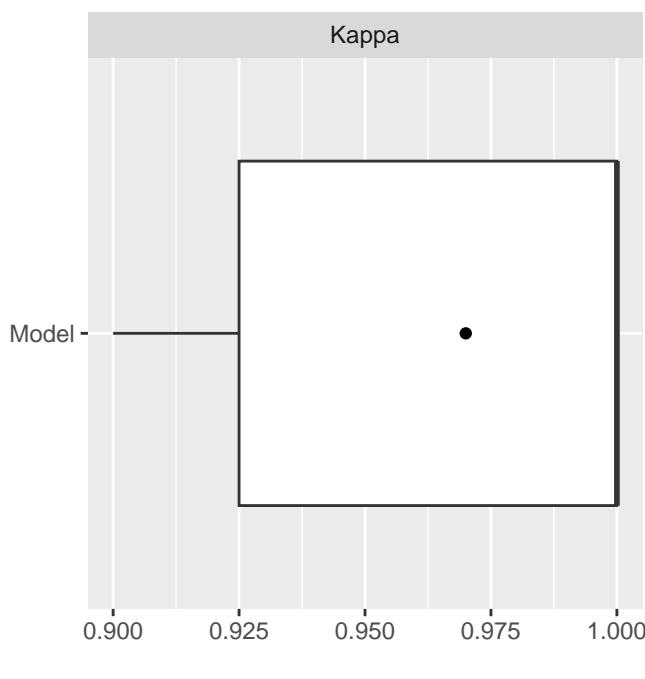
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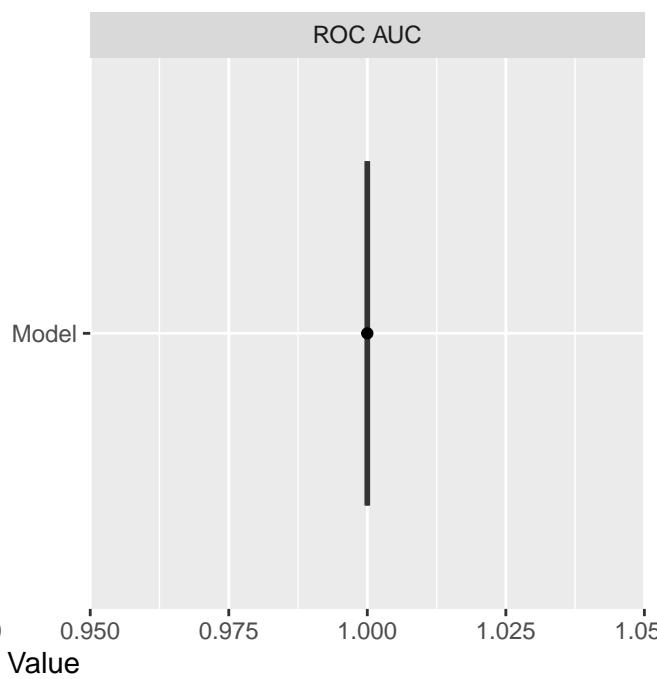
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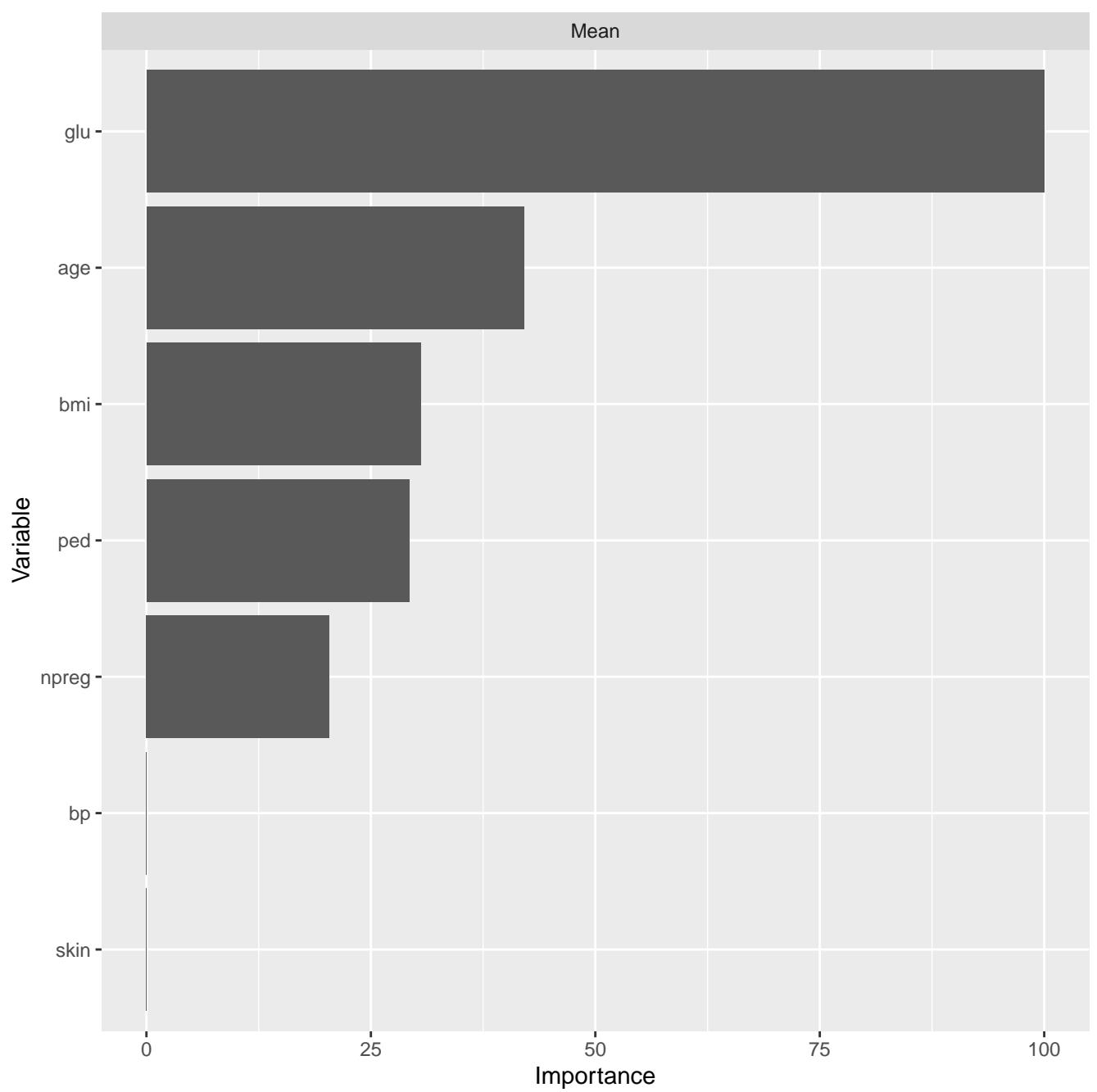
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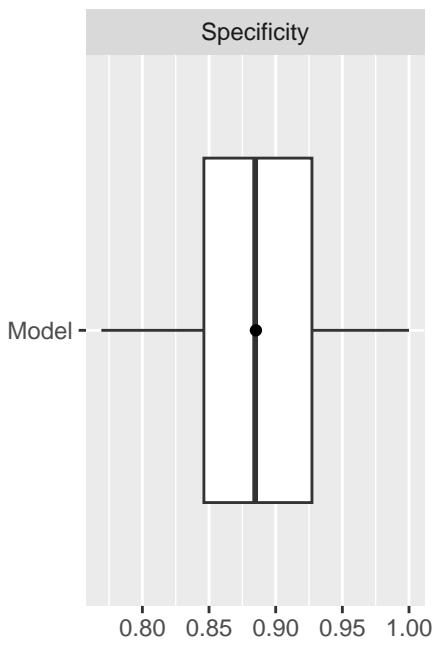
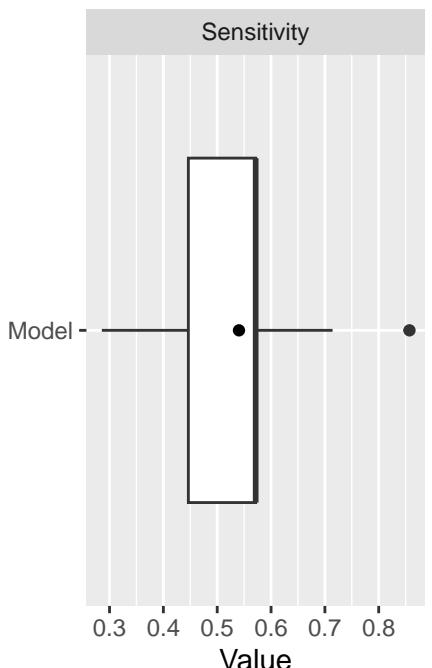
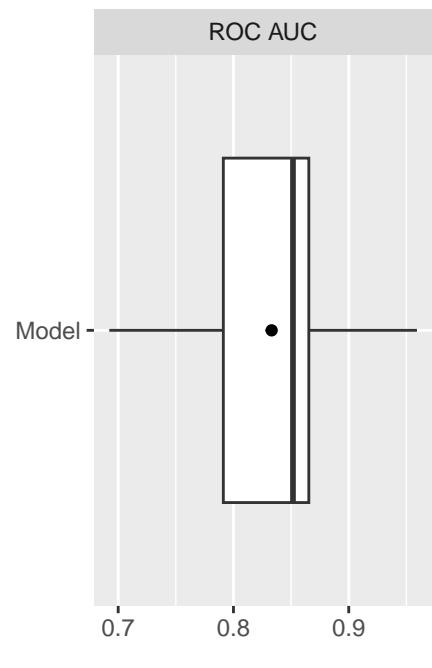
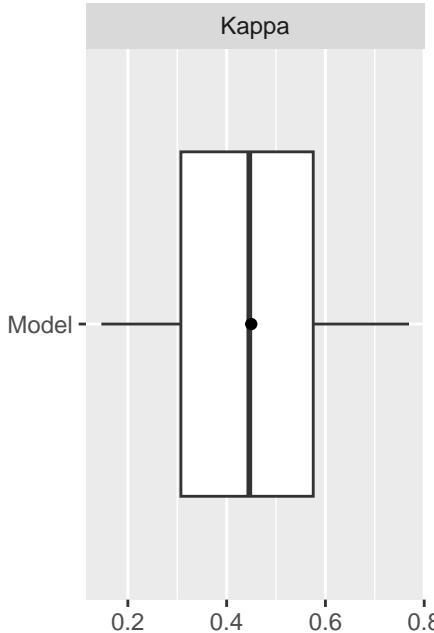
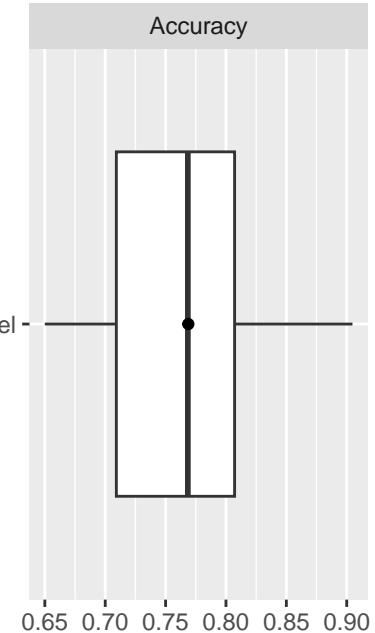
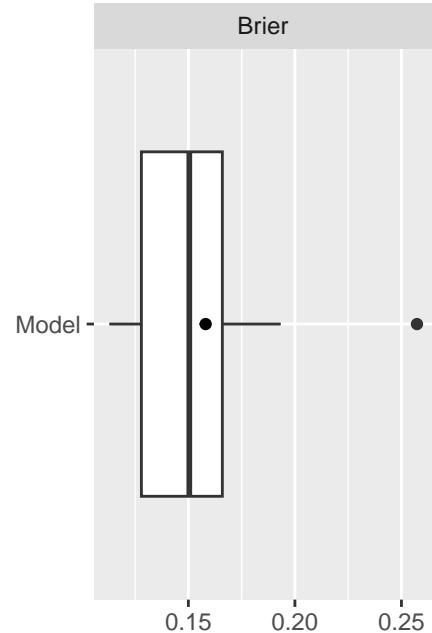


ROC AUC

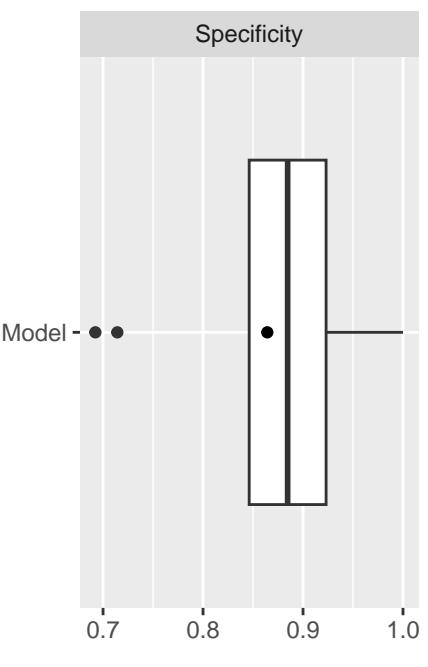
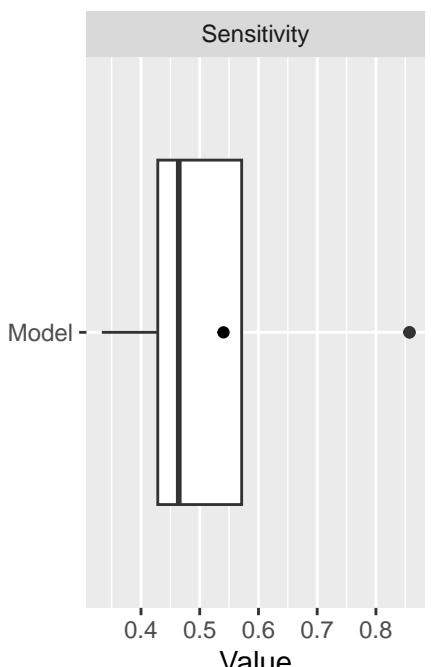
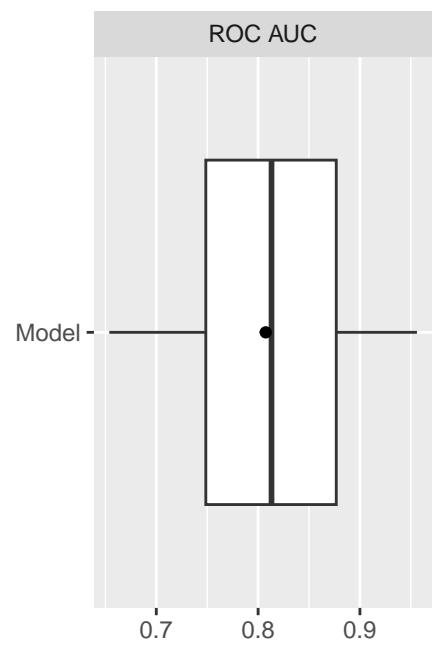
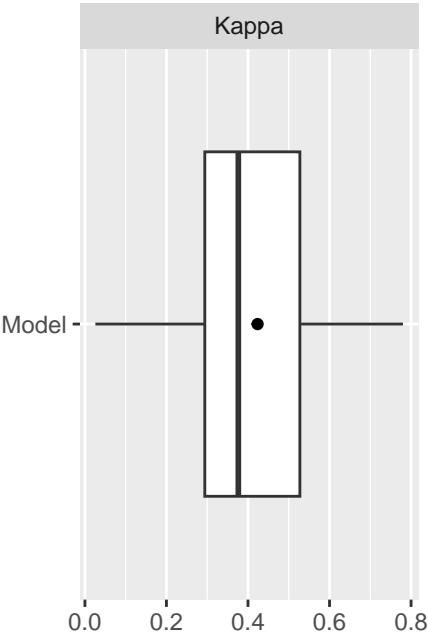
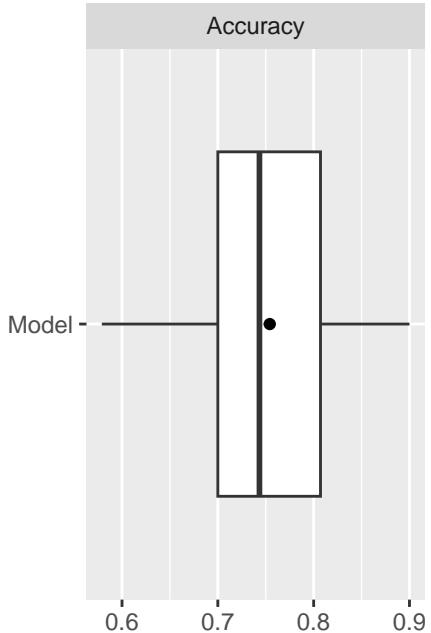
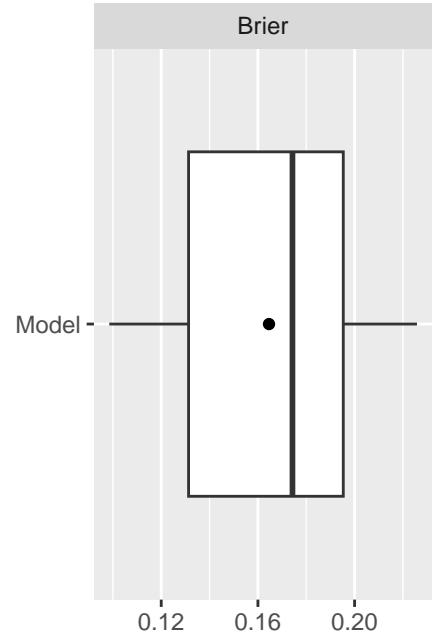


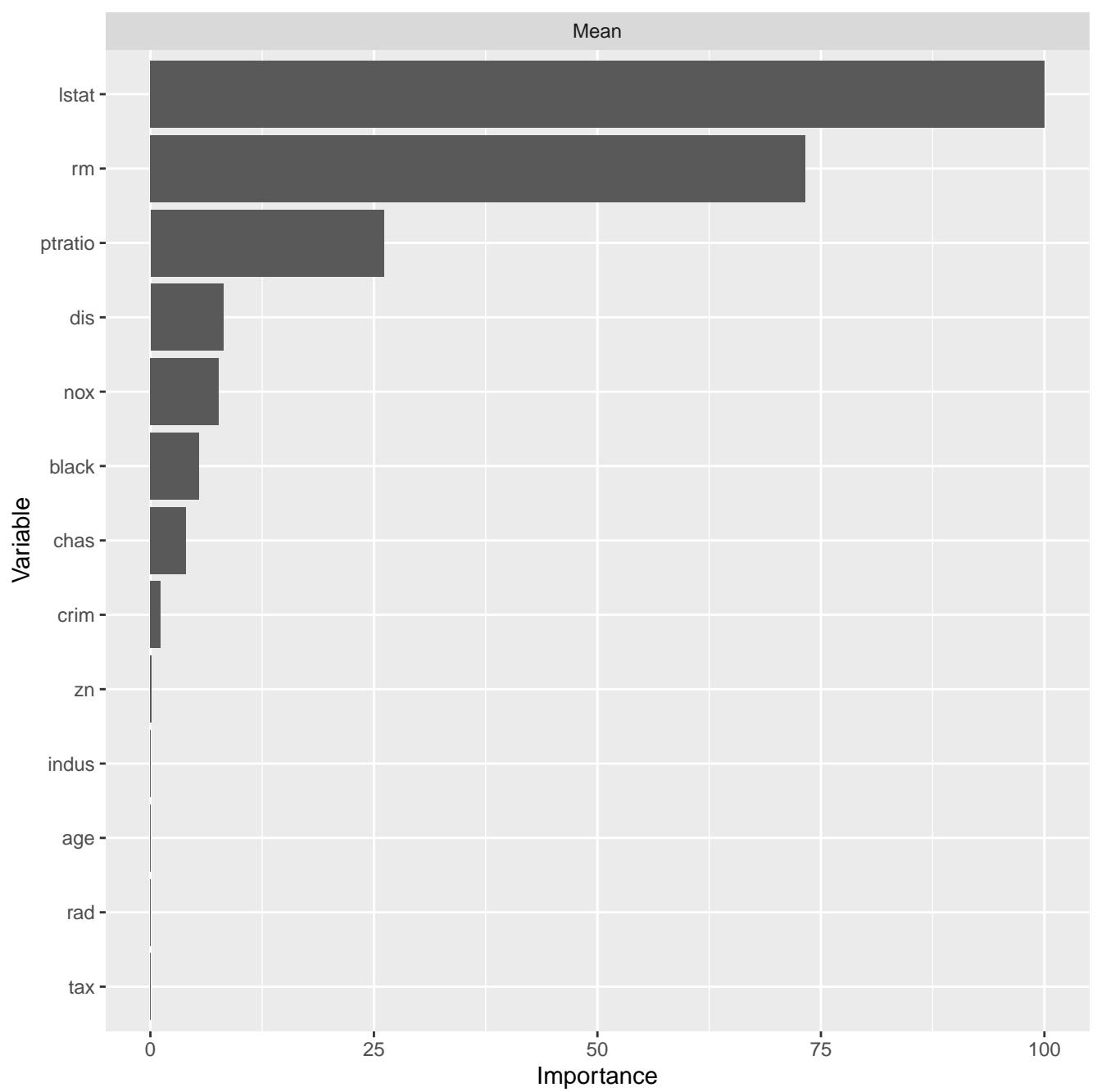
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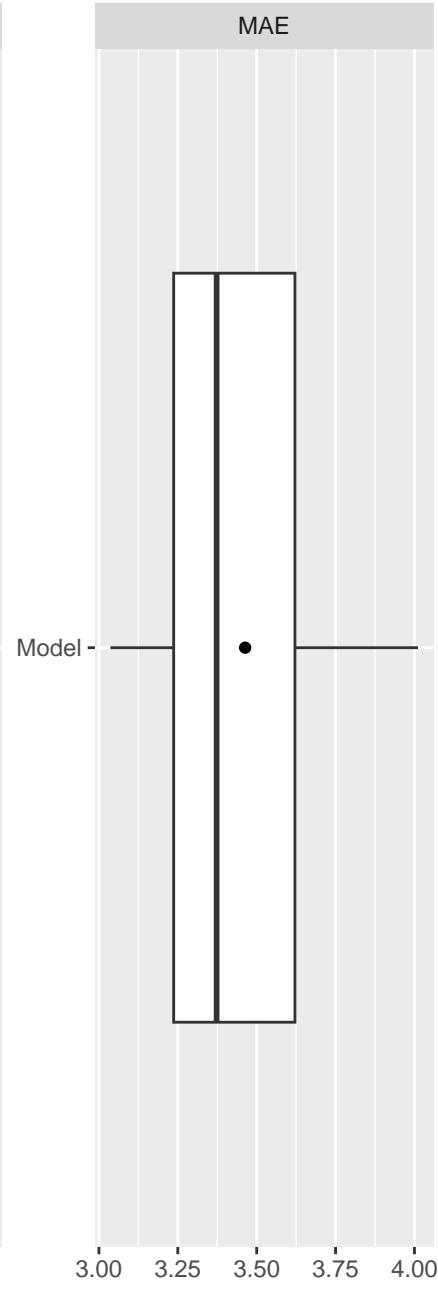
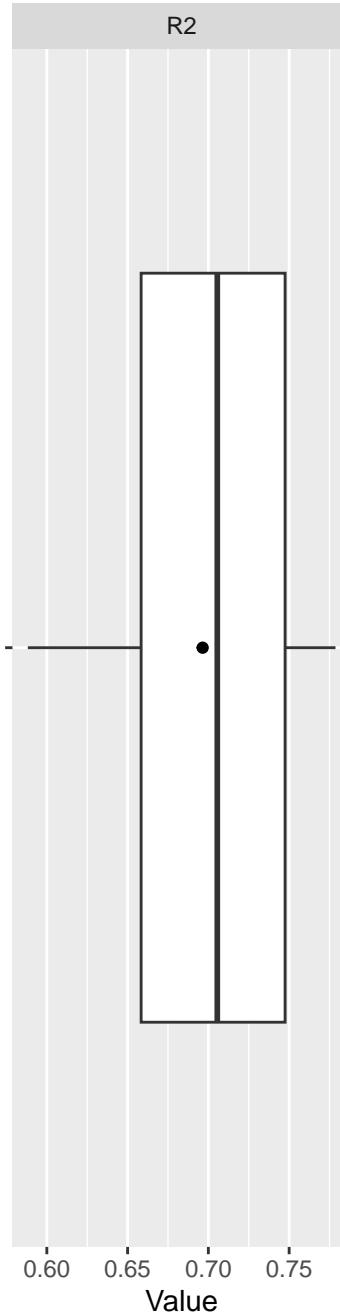
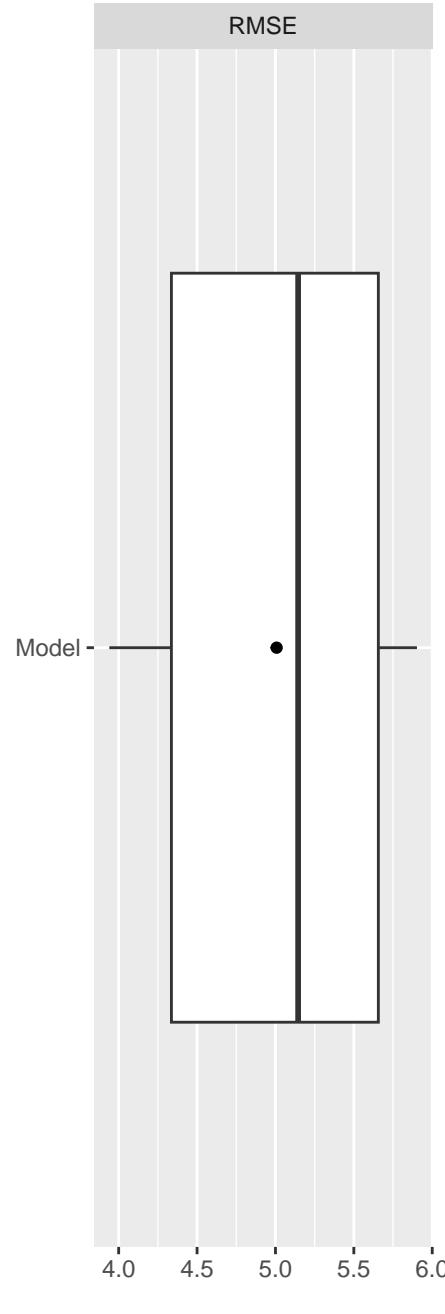


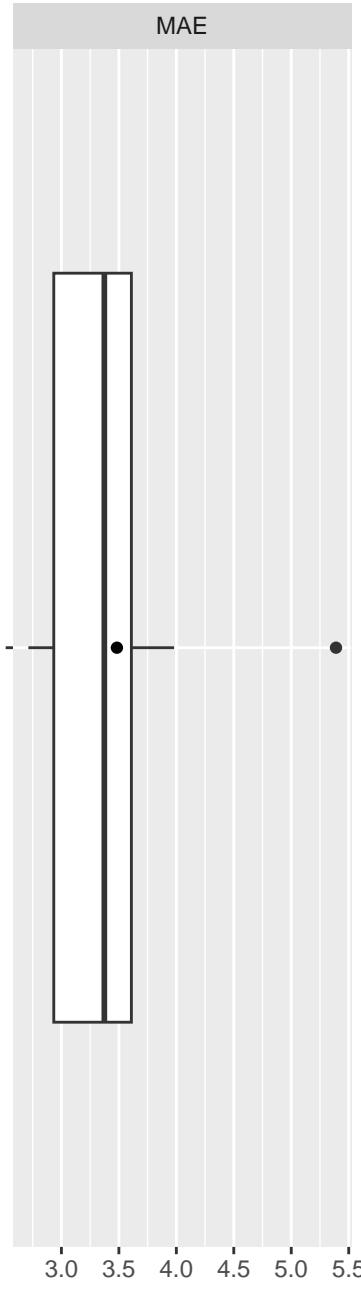
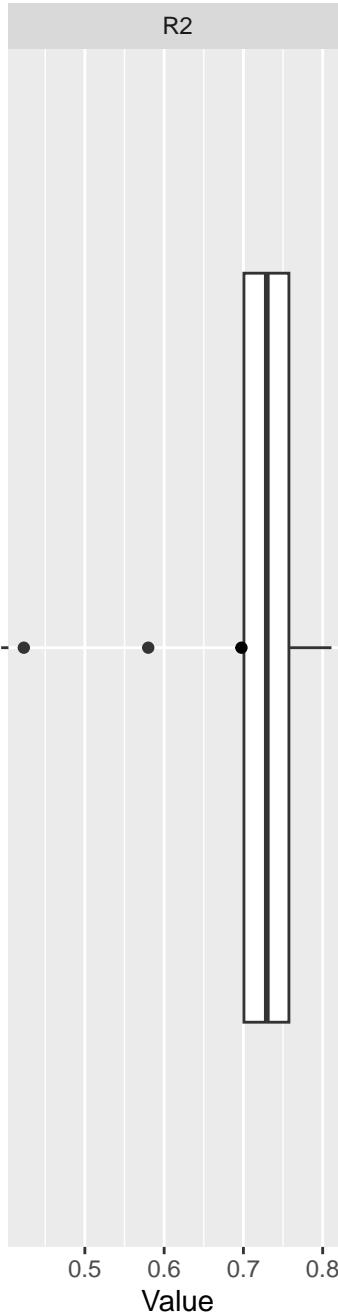
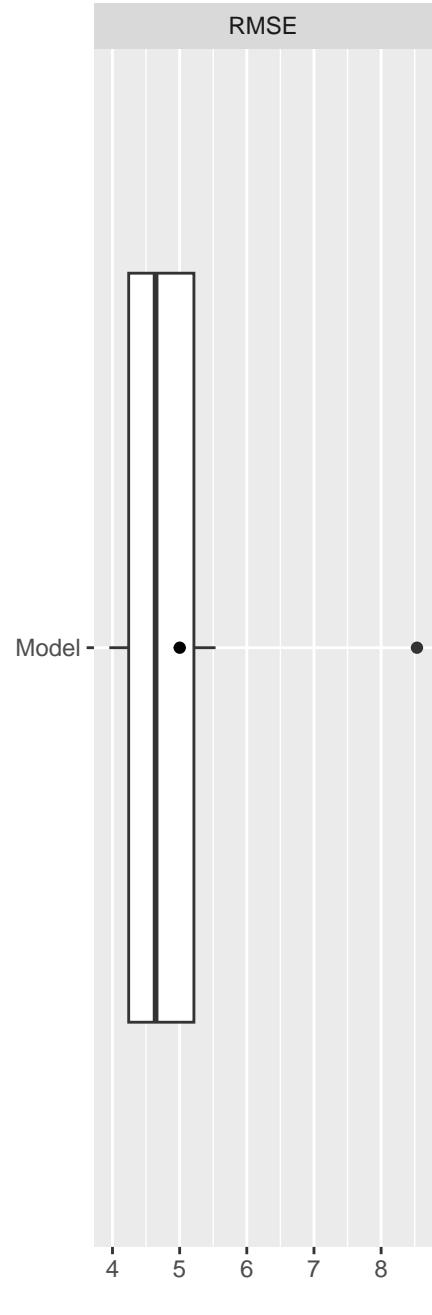


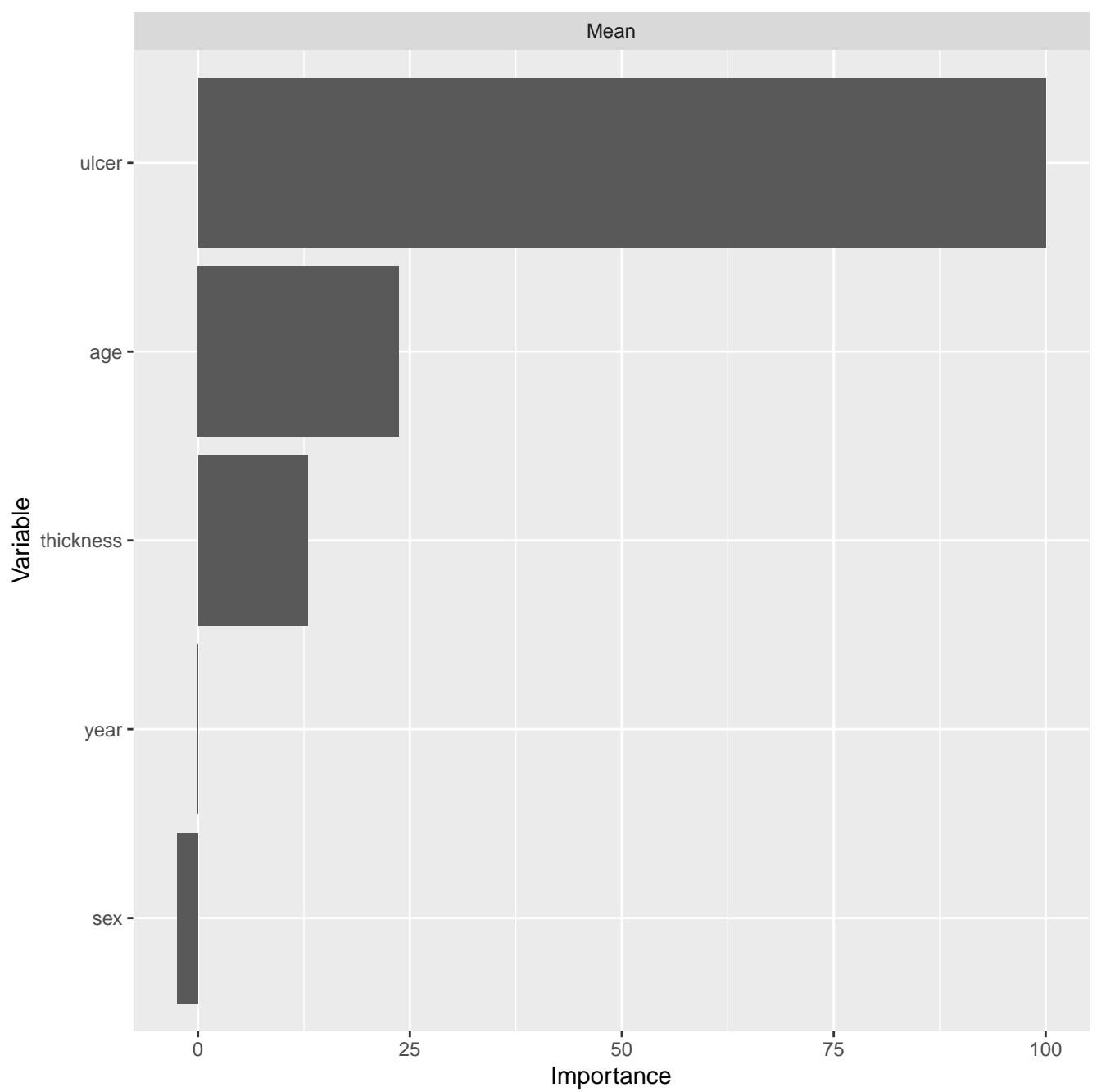
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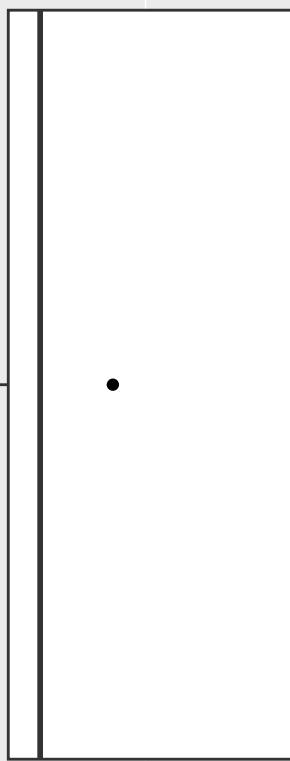
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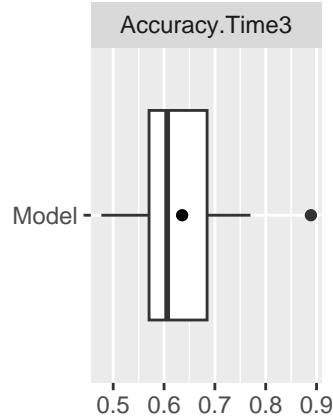
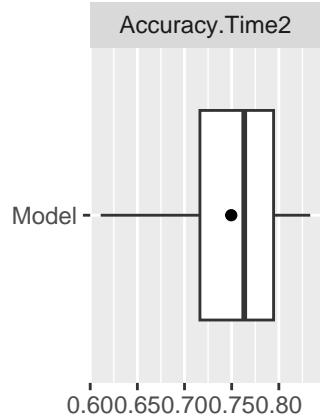
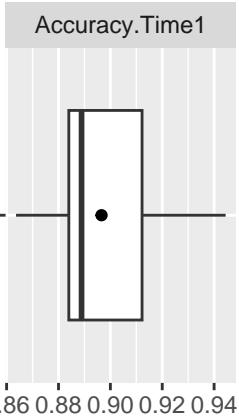
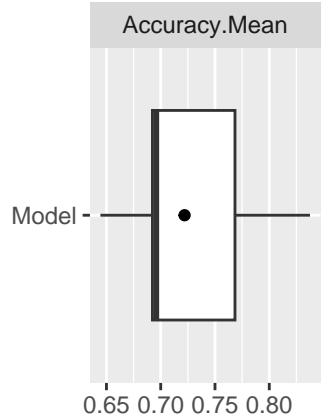
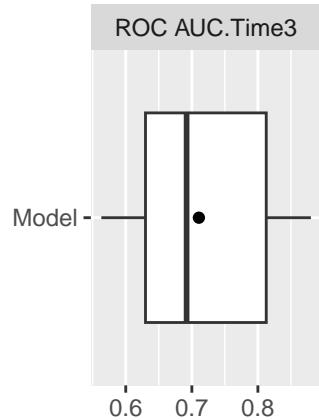
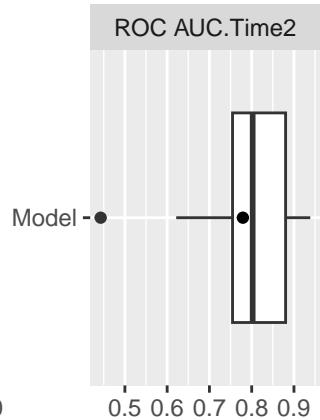
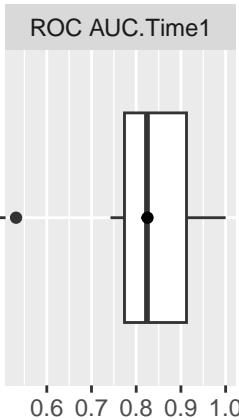
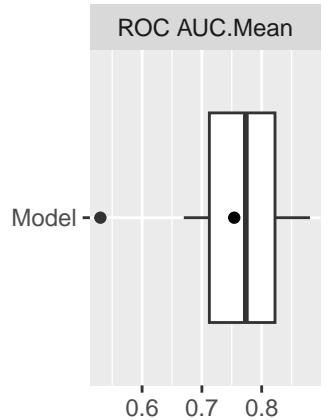
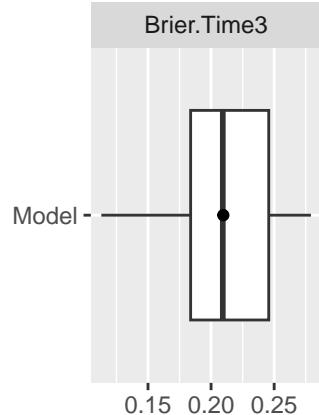
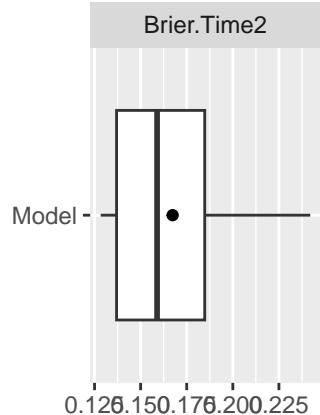
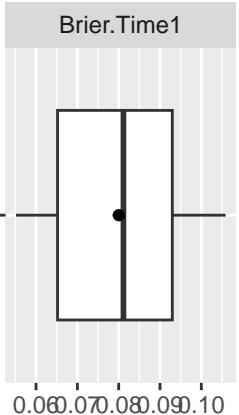
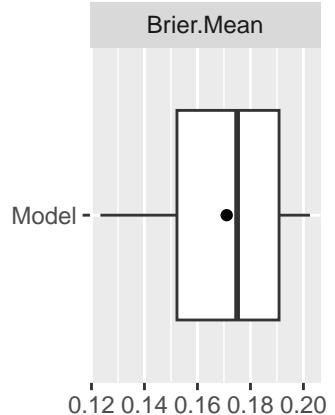
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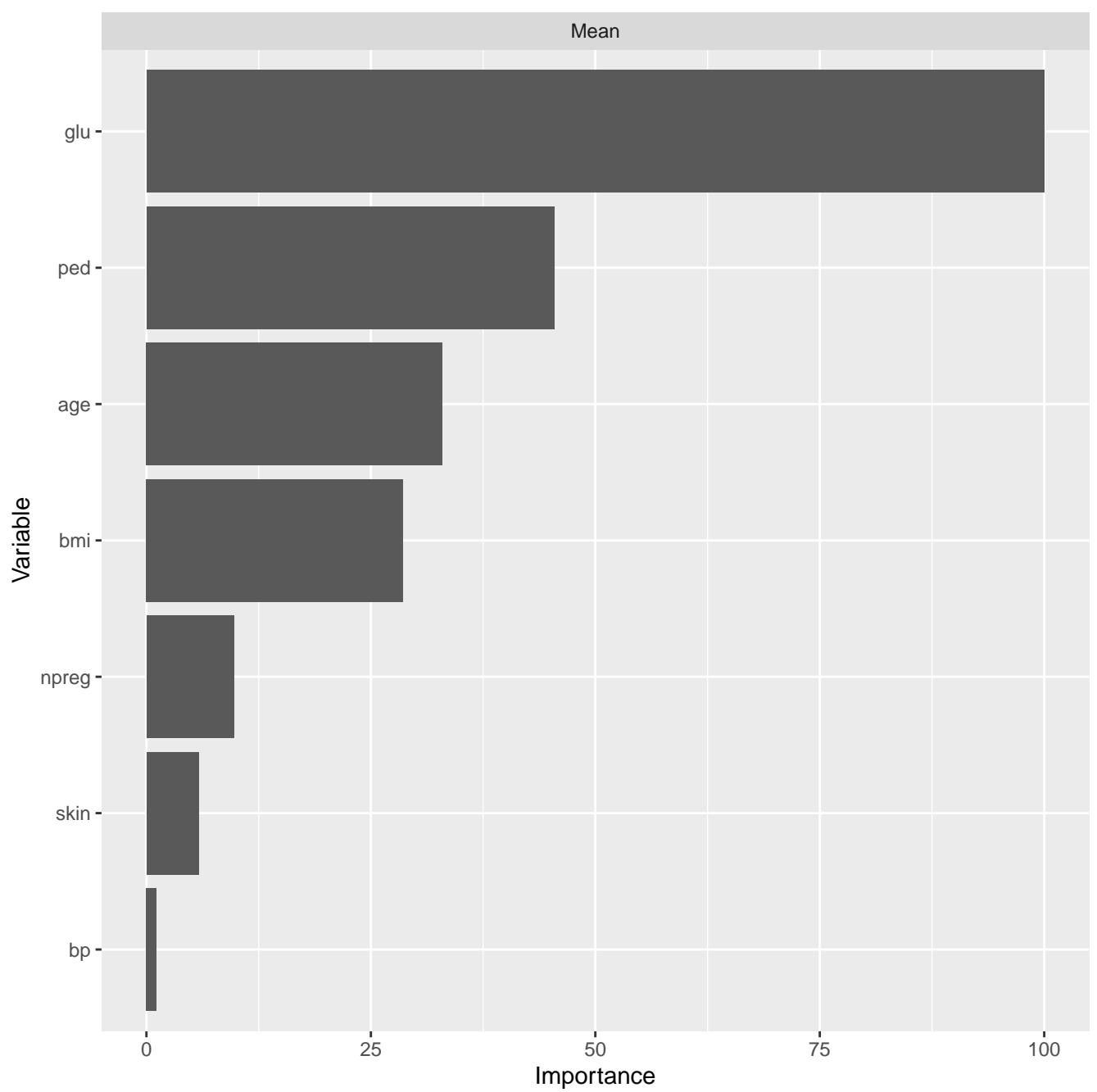
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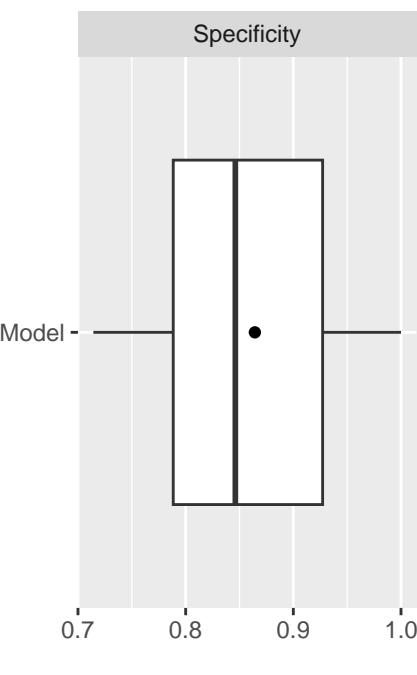
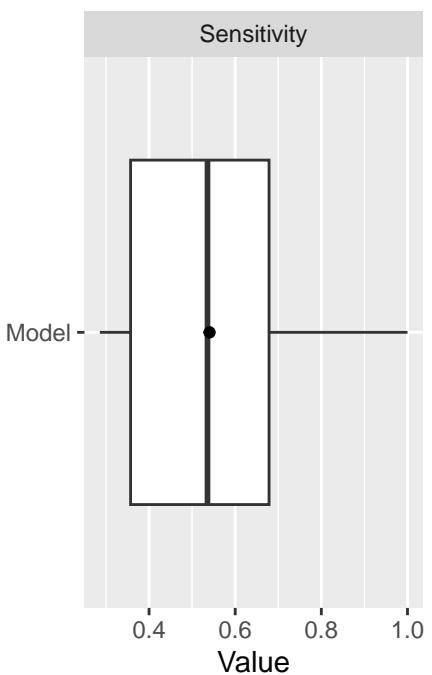
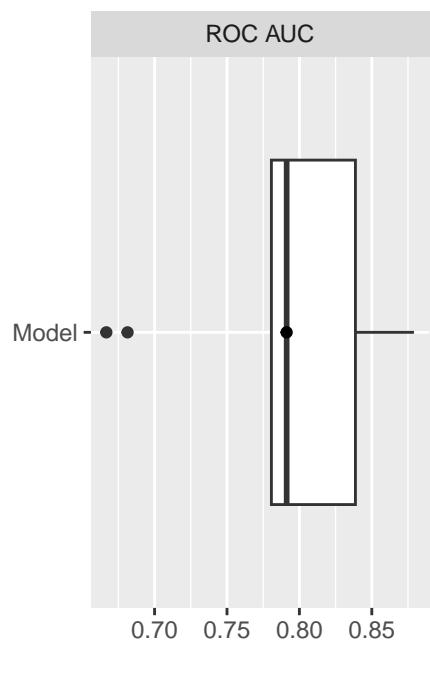
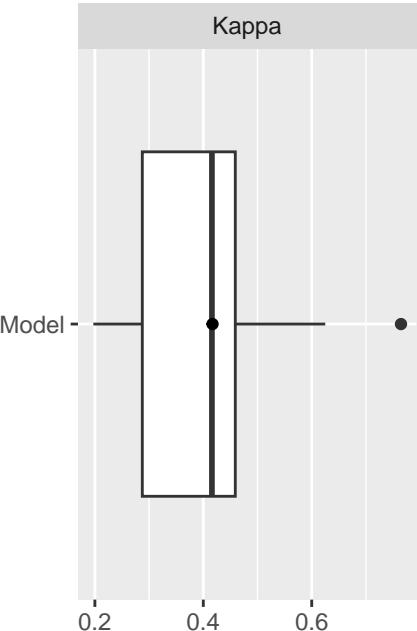
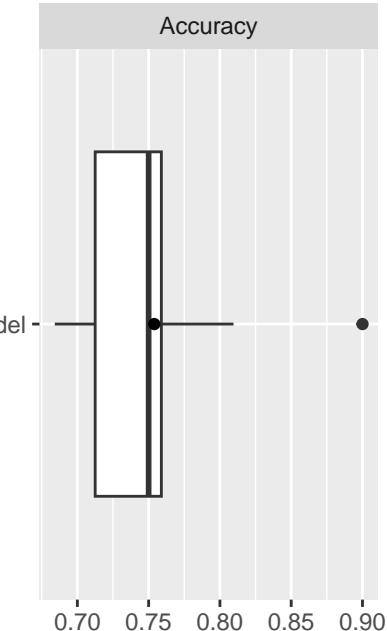
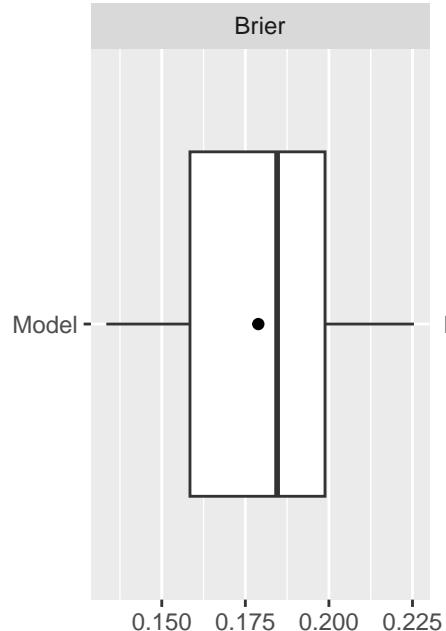
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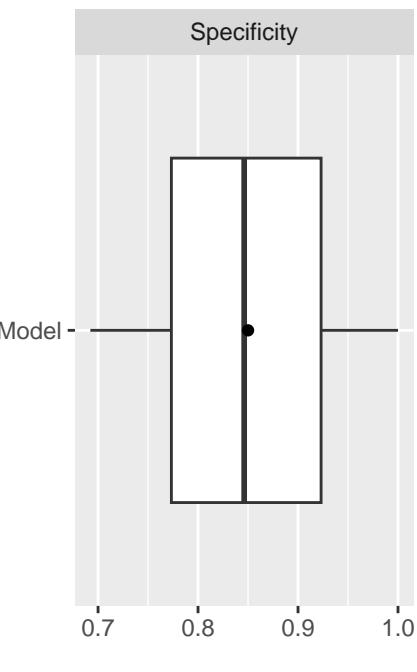
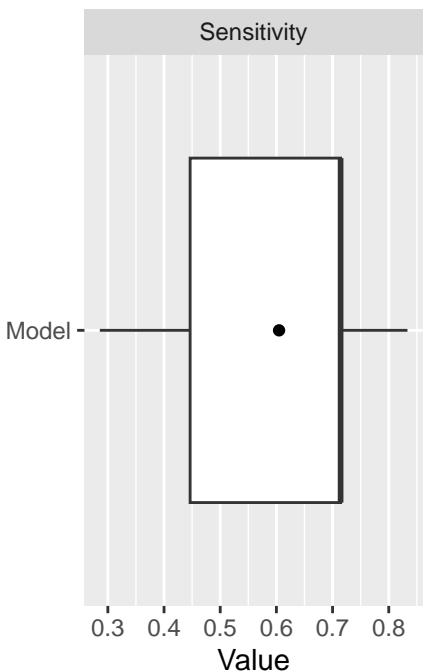
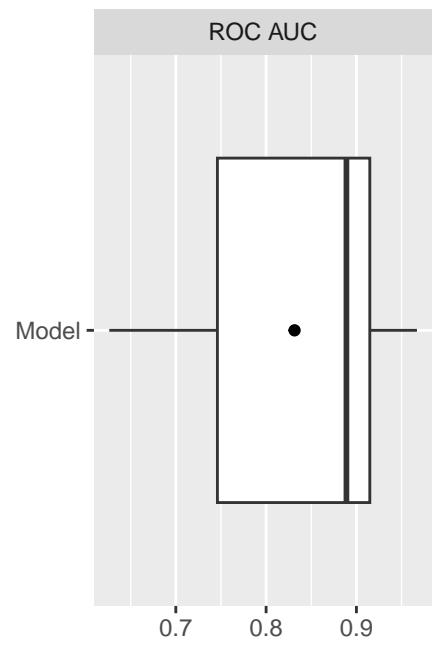
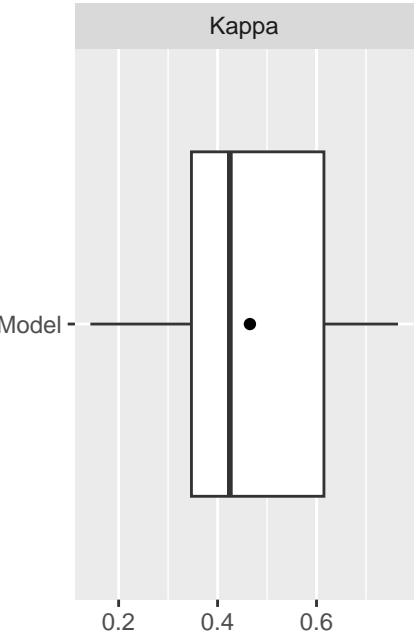
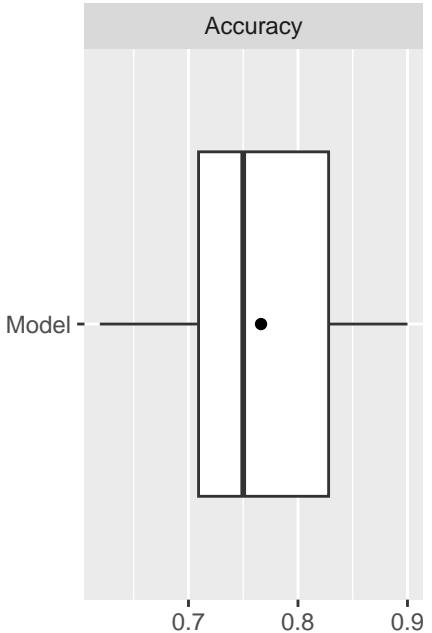
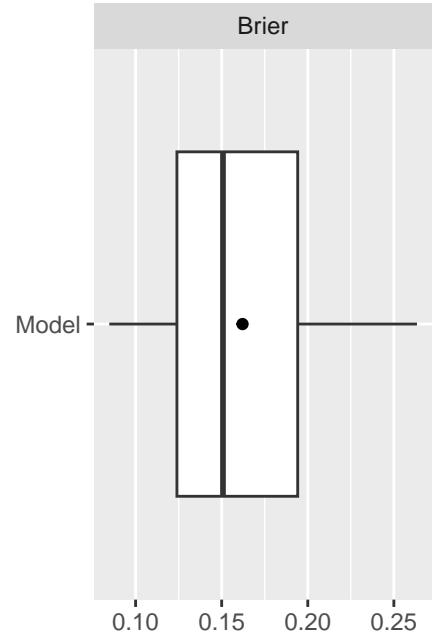


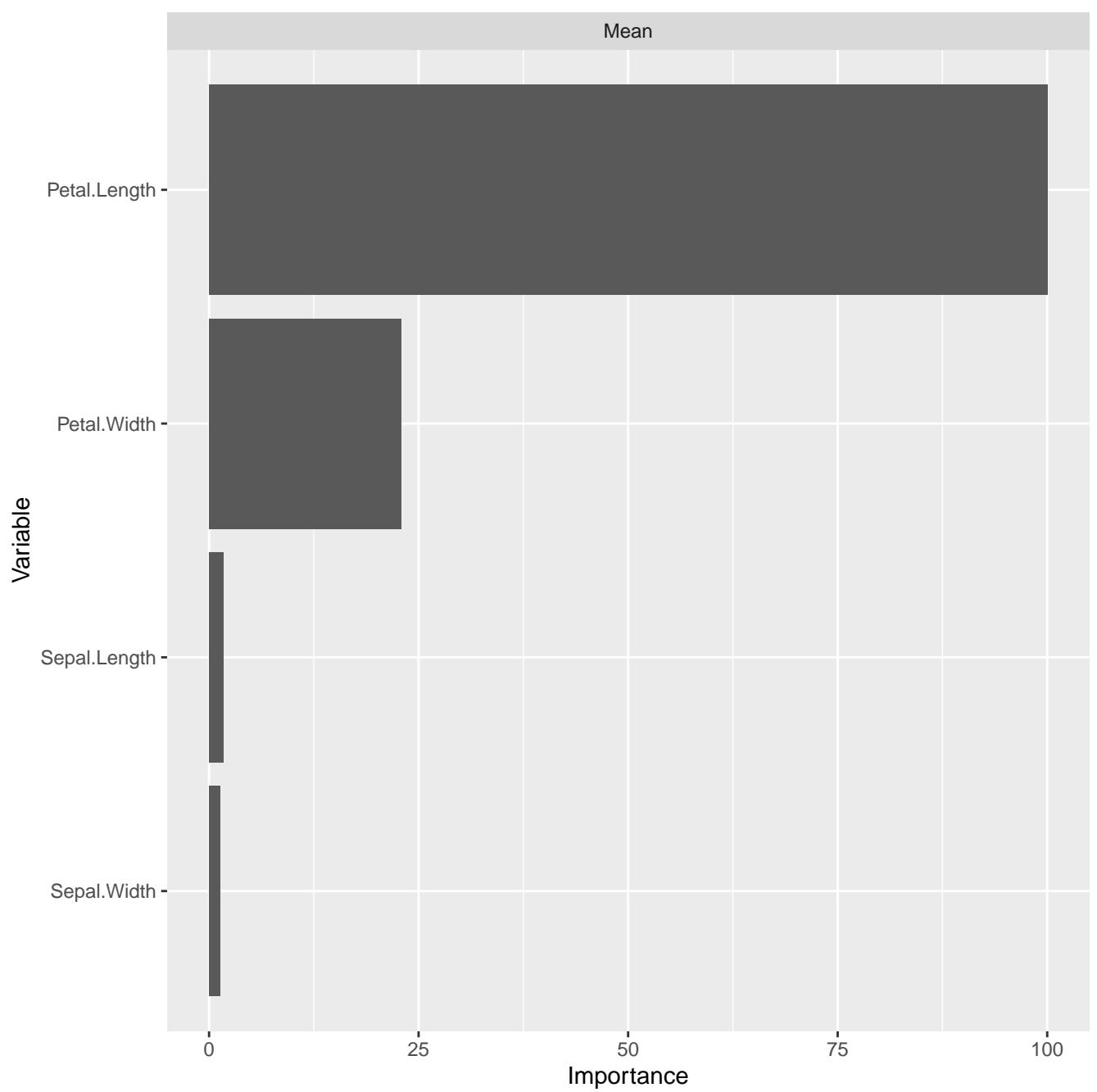


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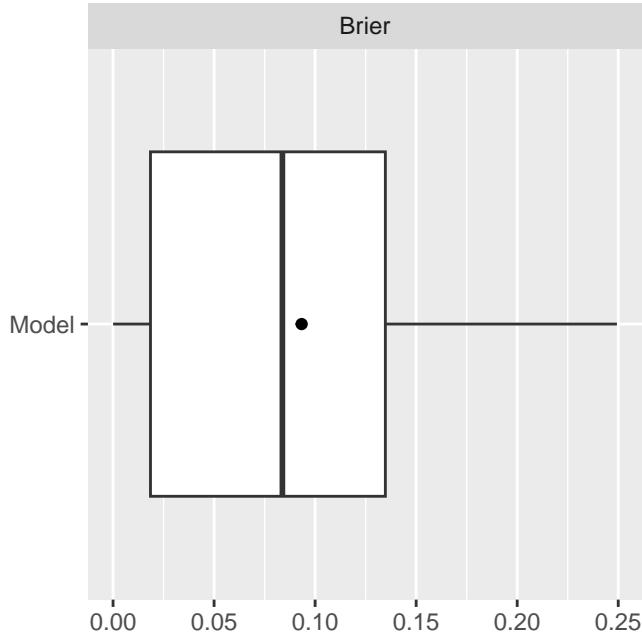




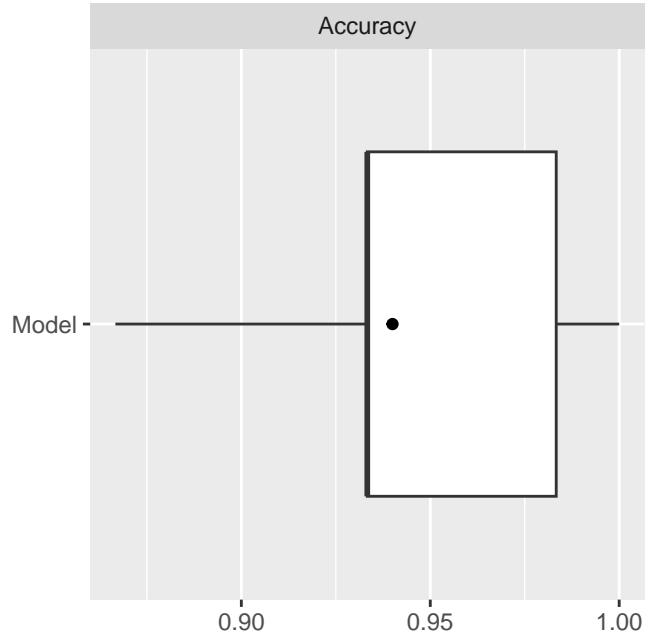




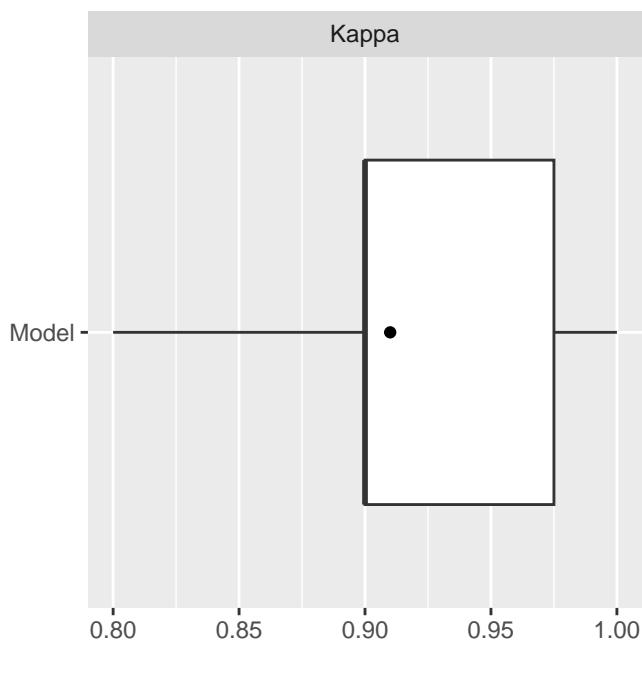
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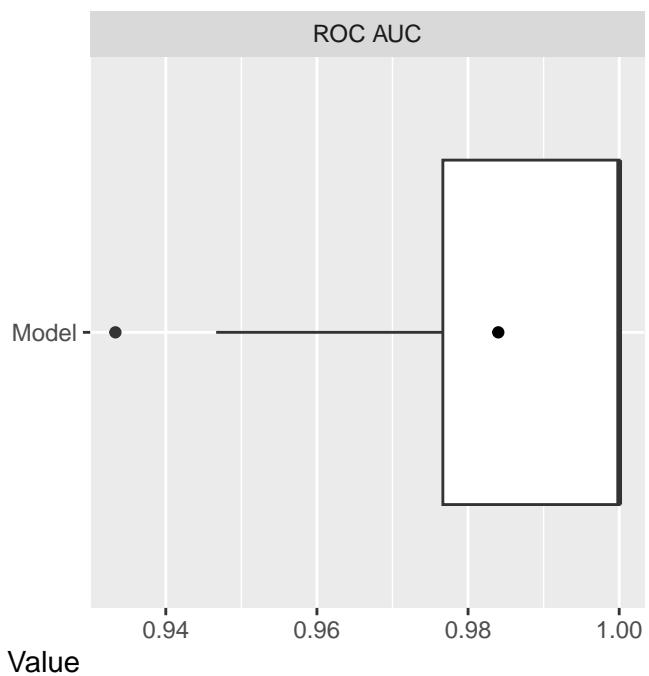
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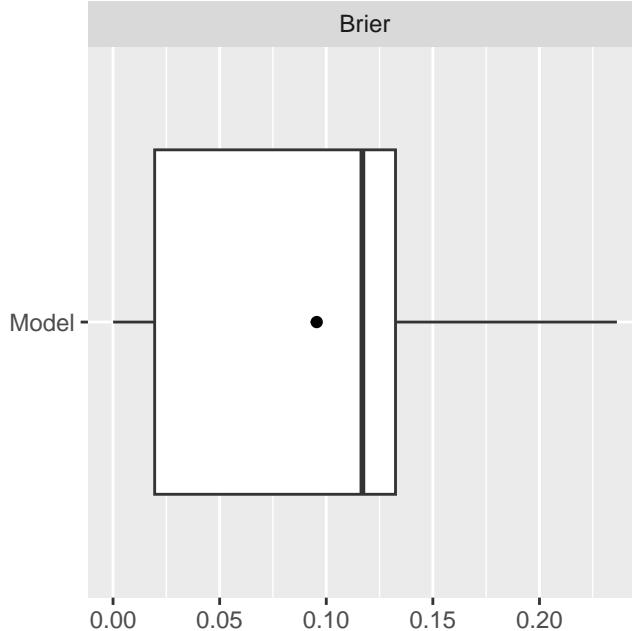


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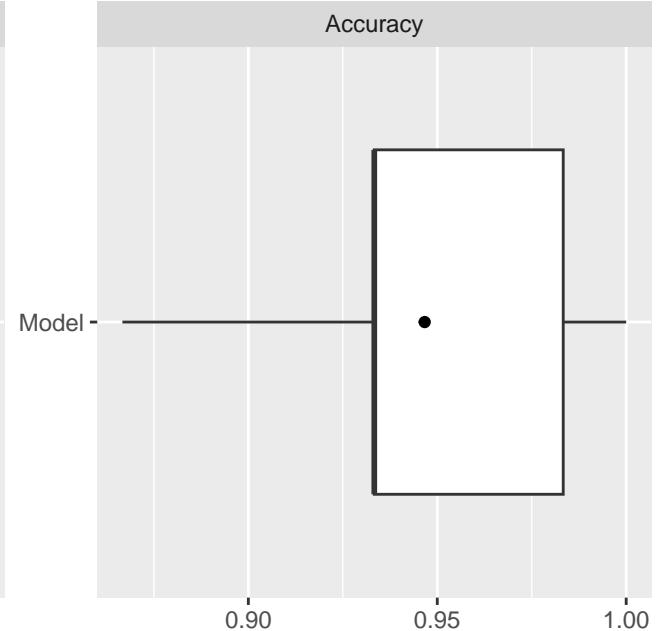


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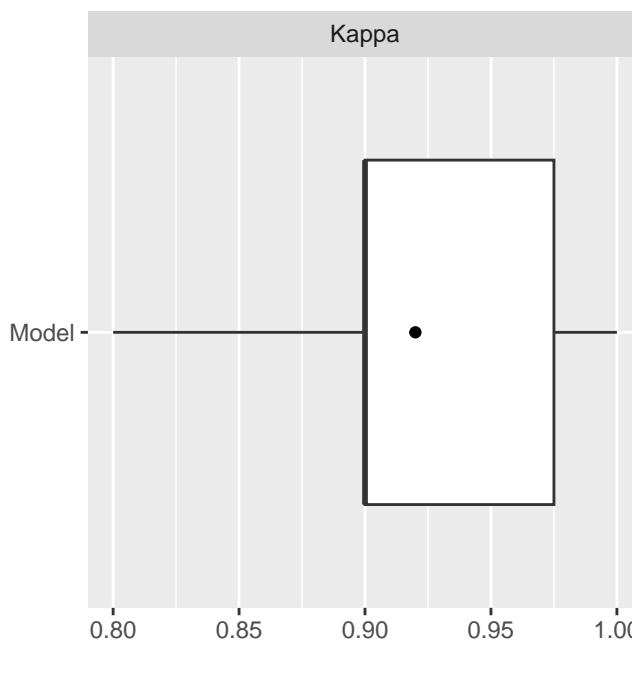
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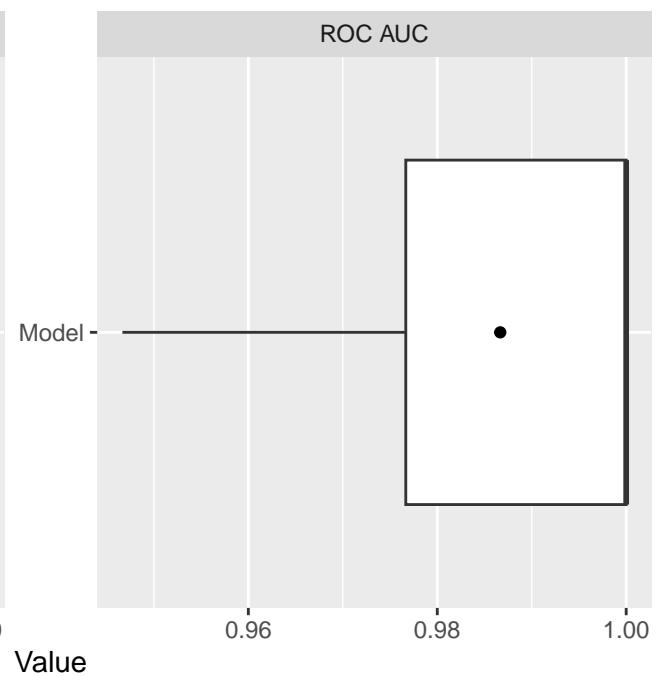
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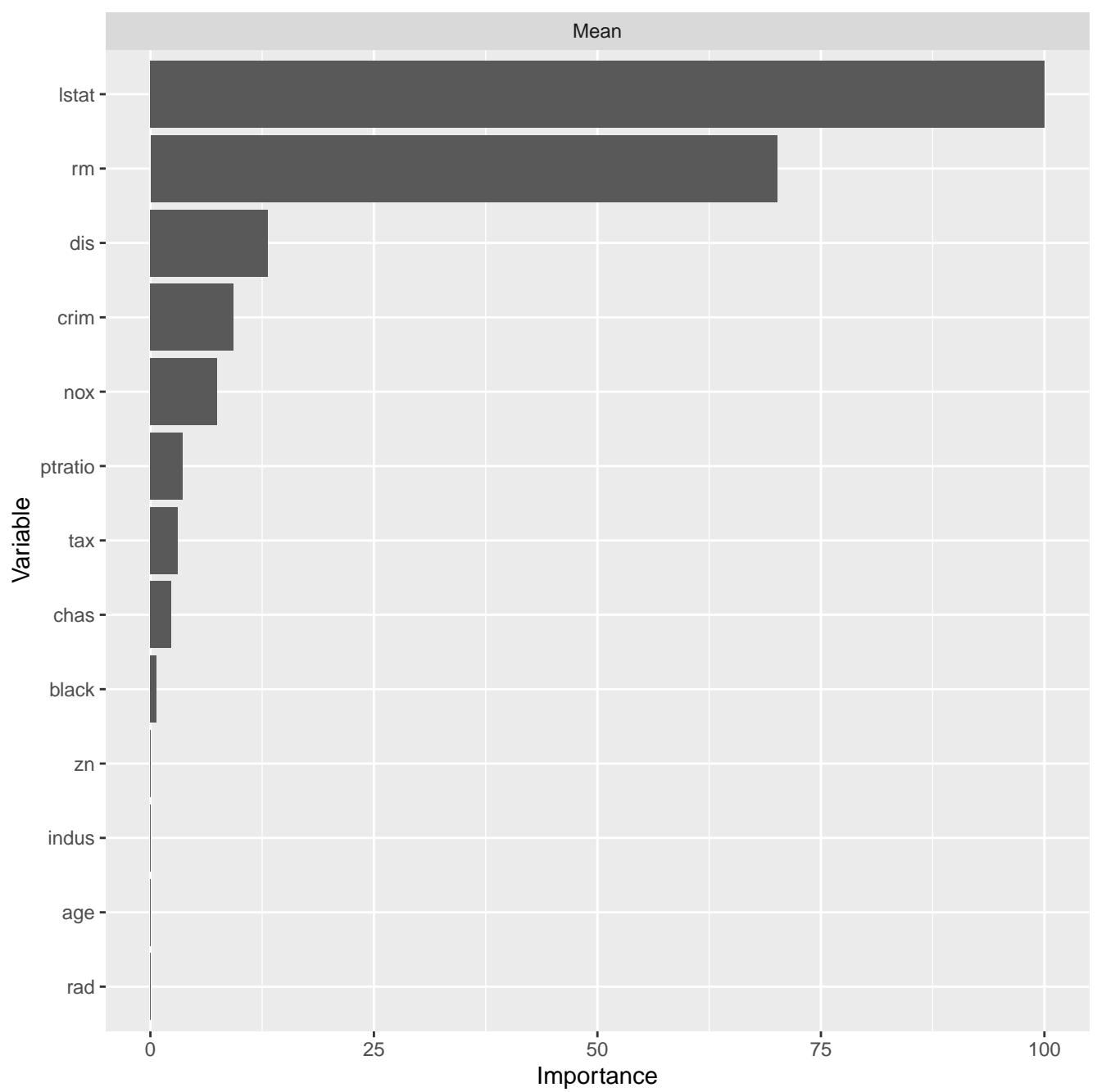


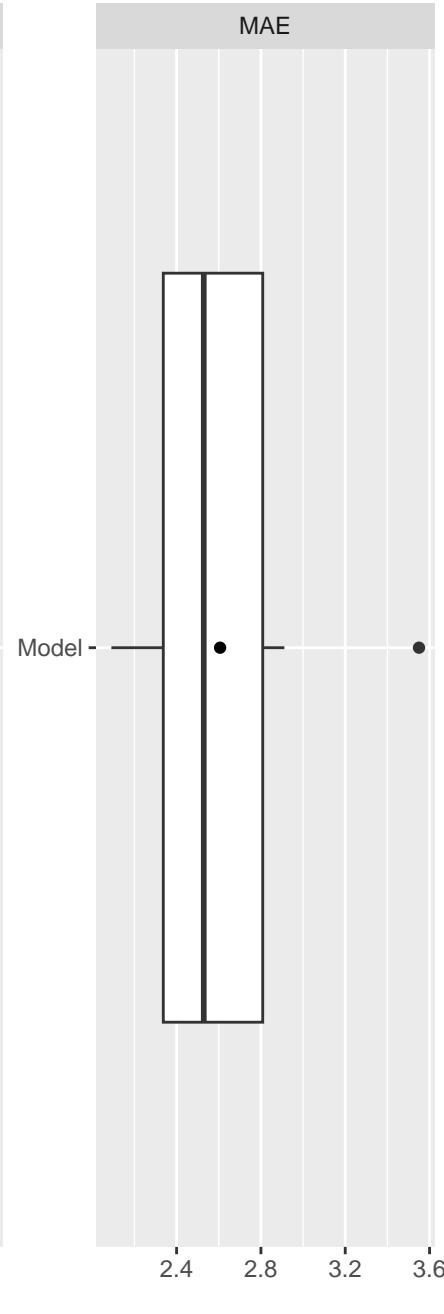
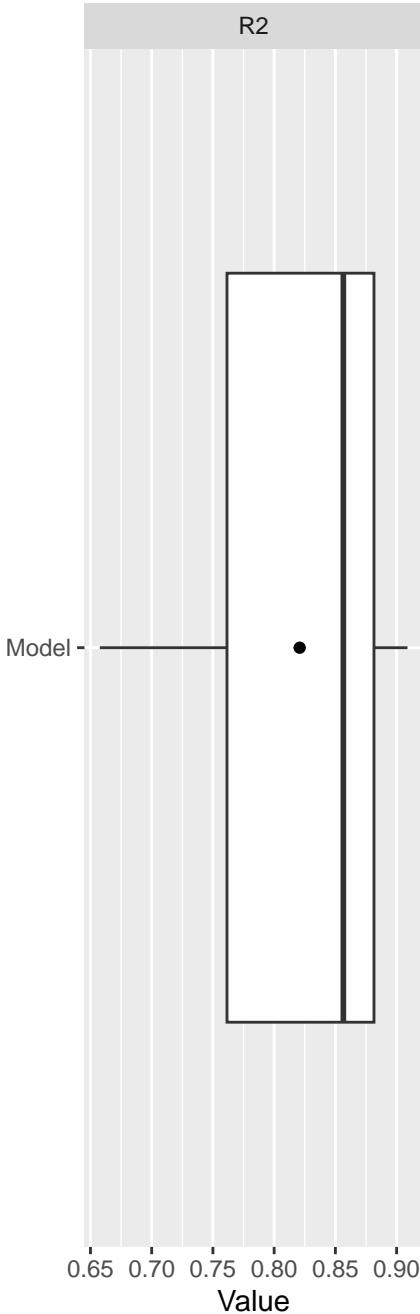
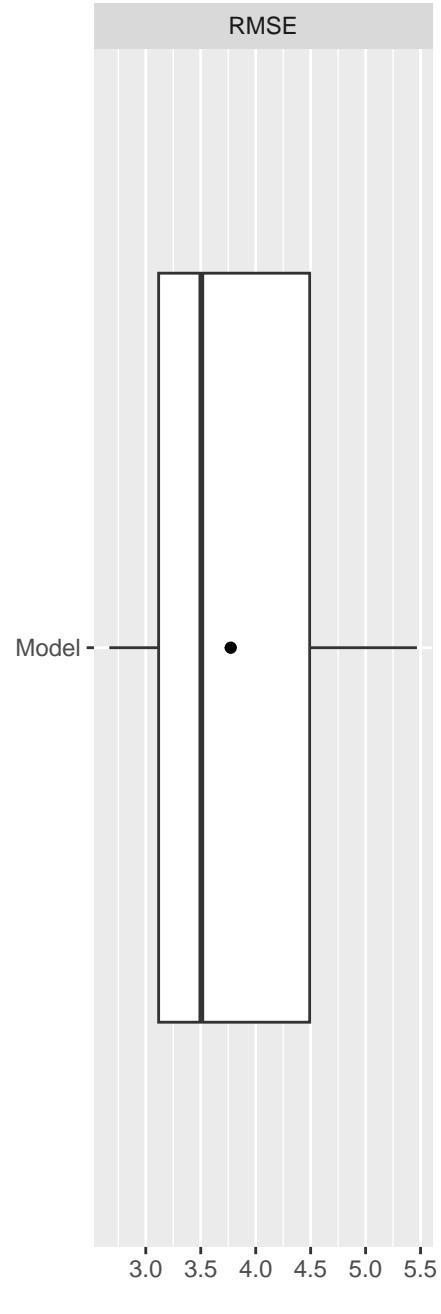
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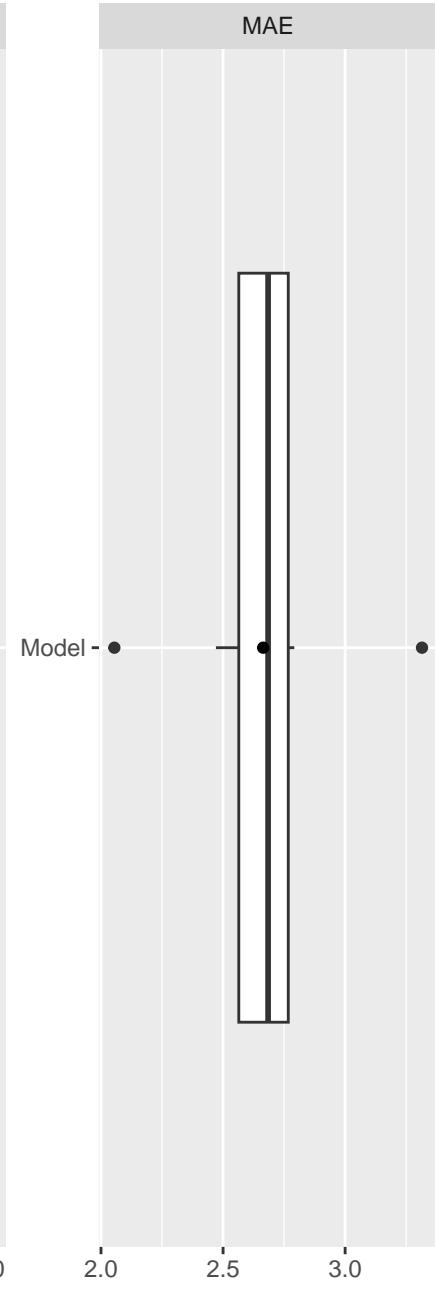
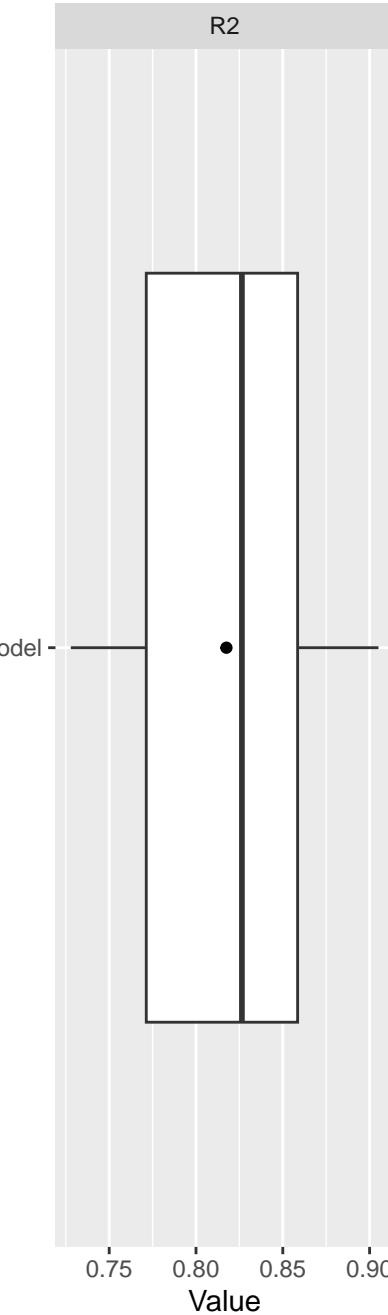
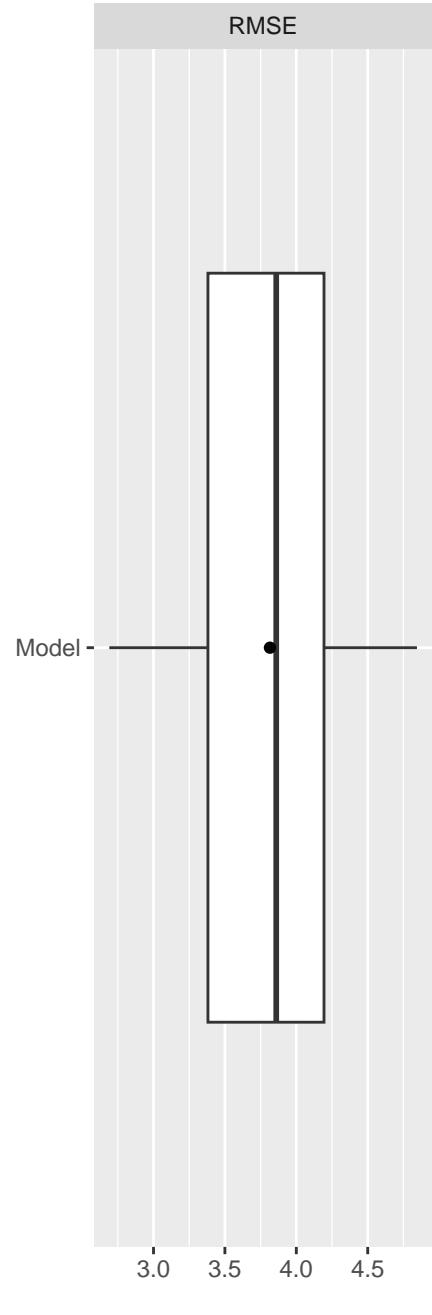


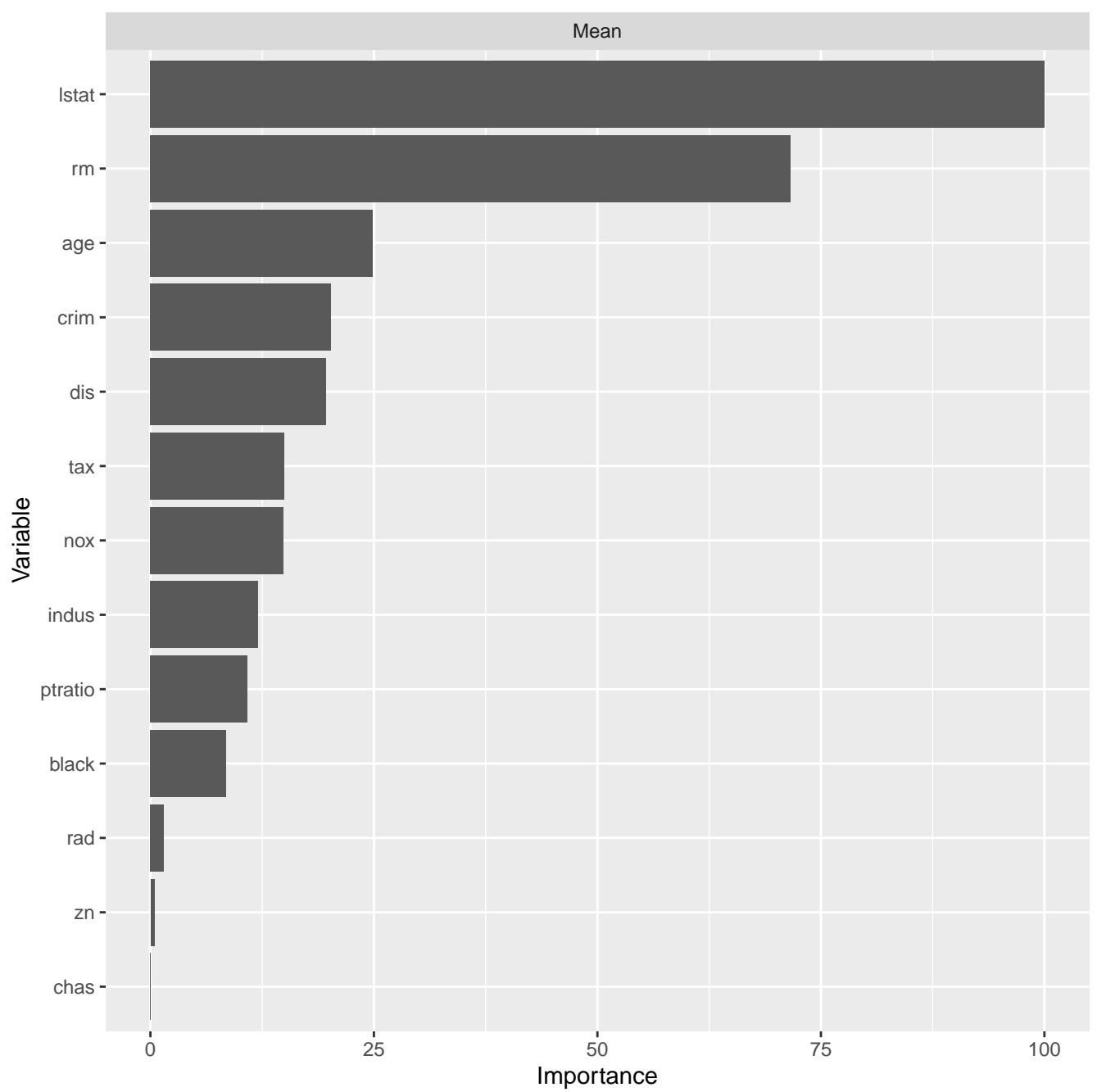
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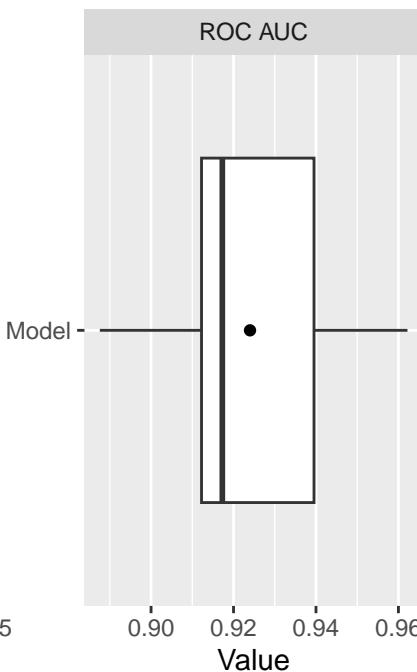
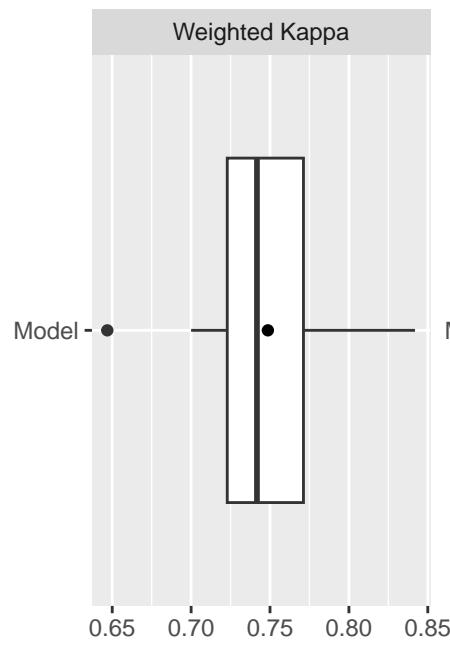
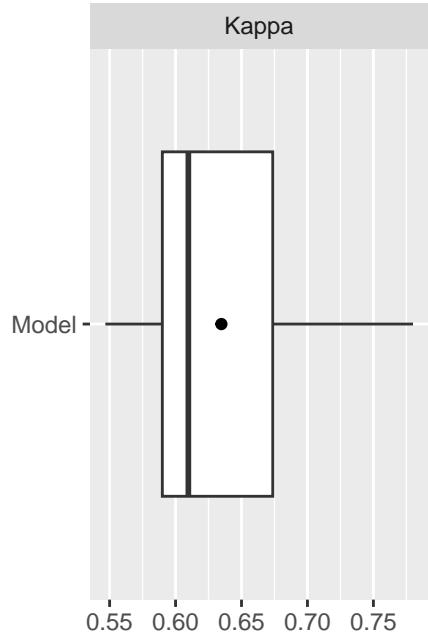
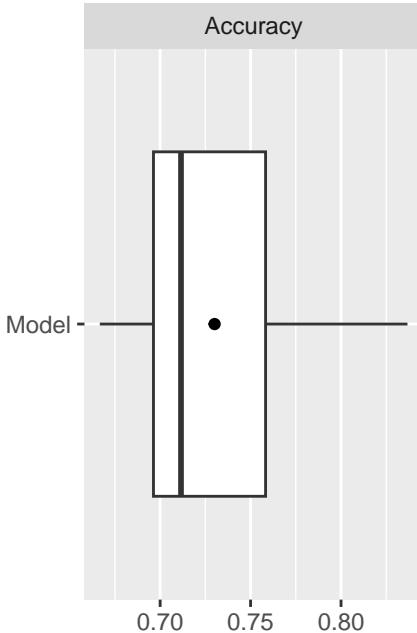
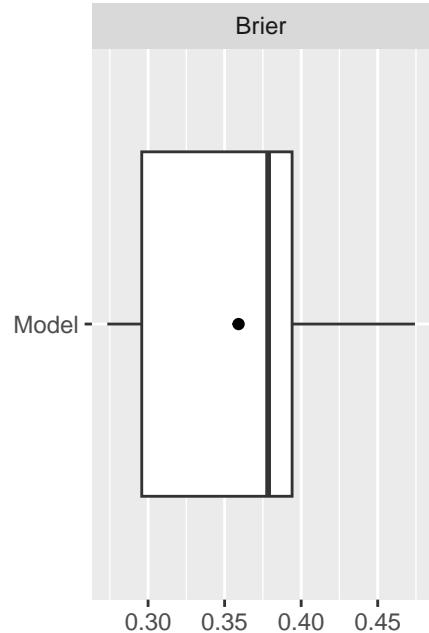


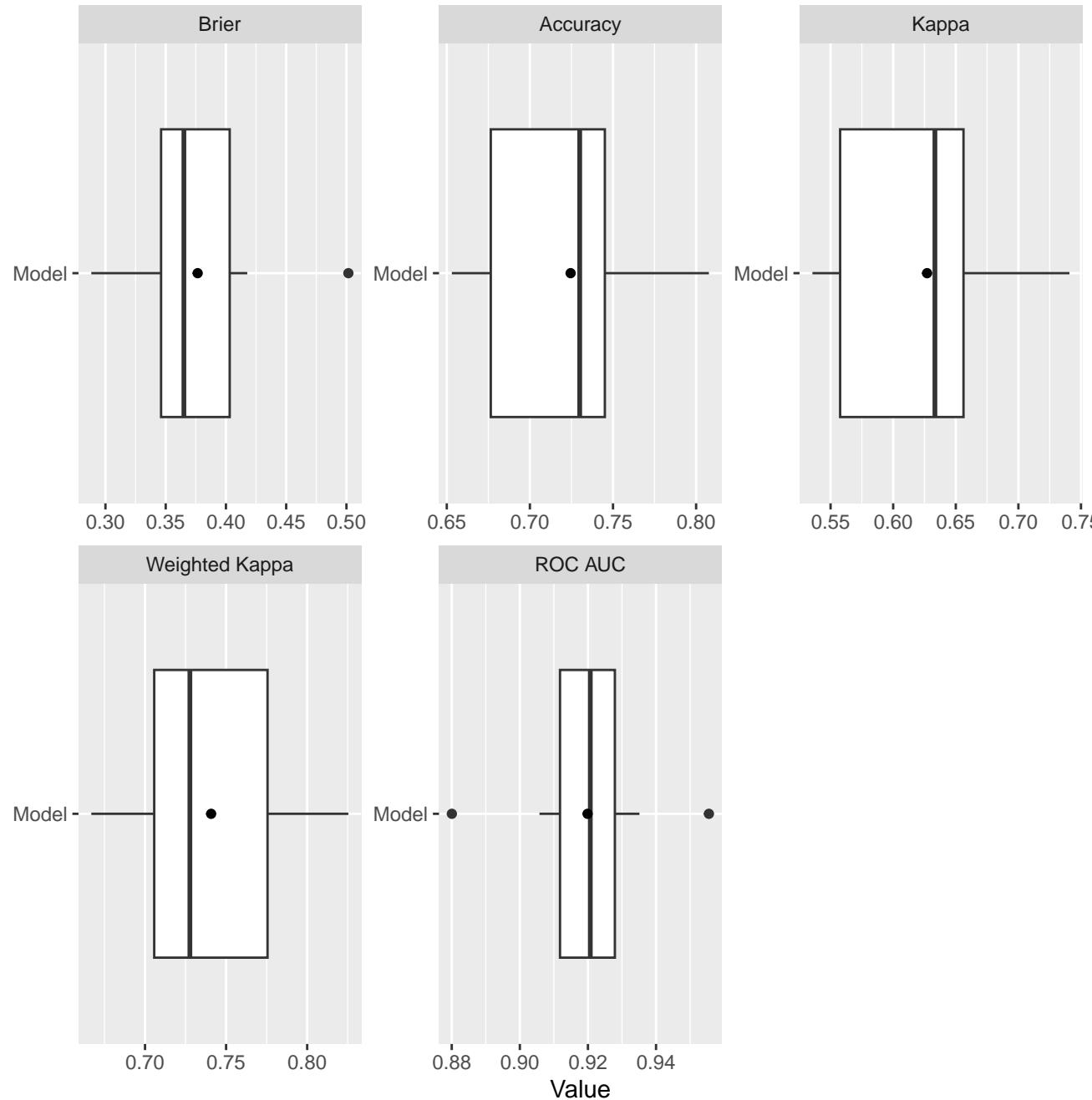


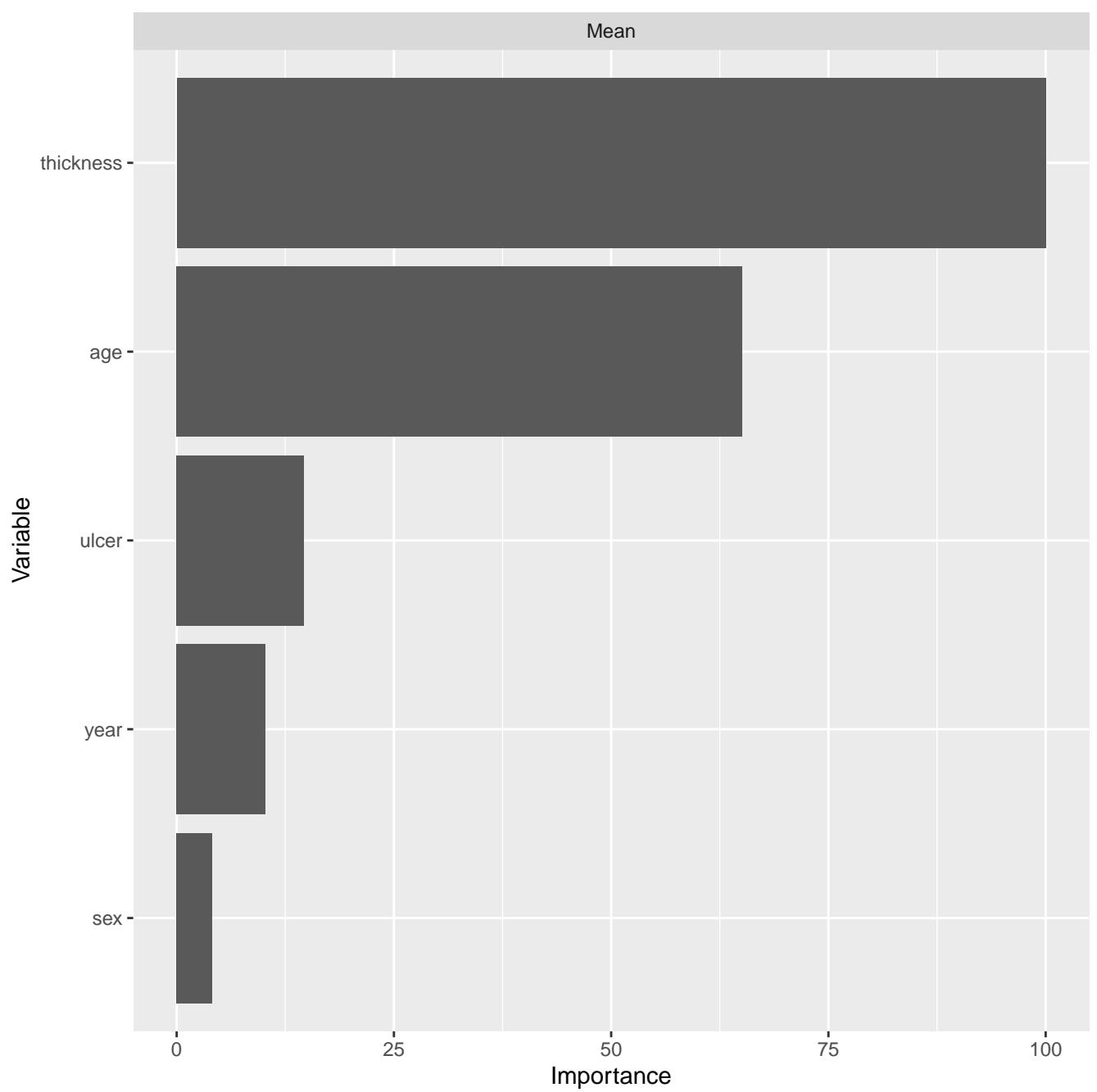




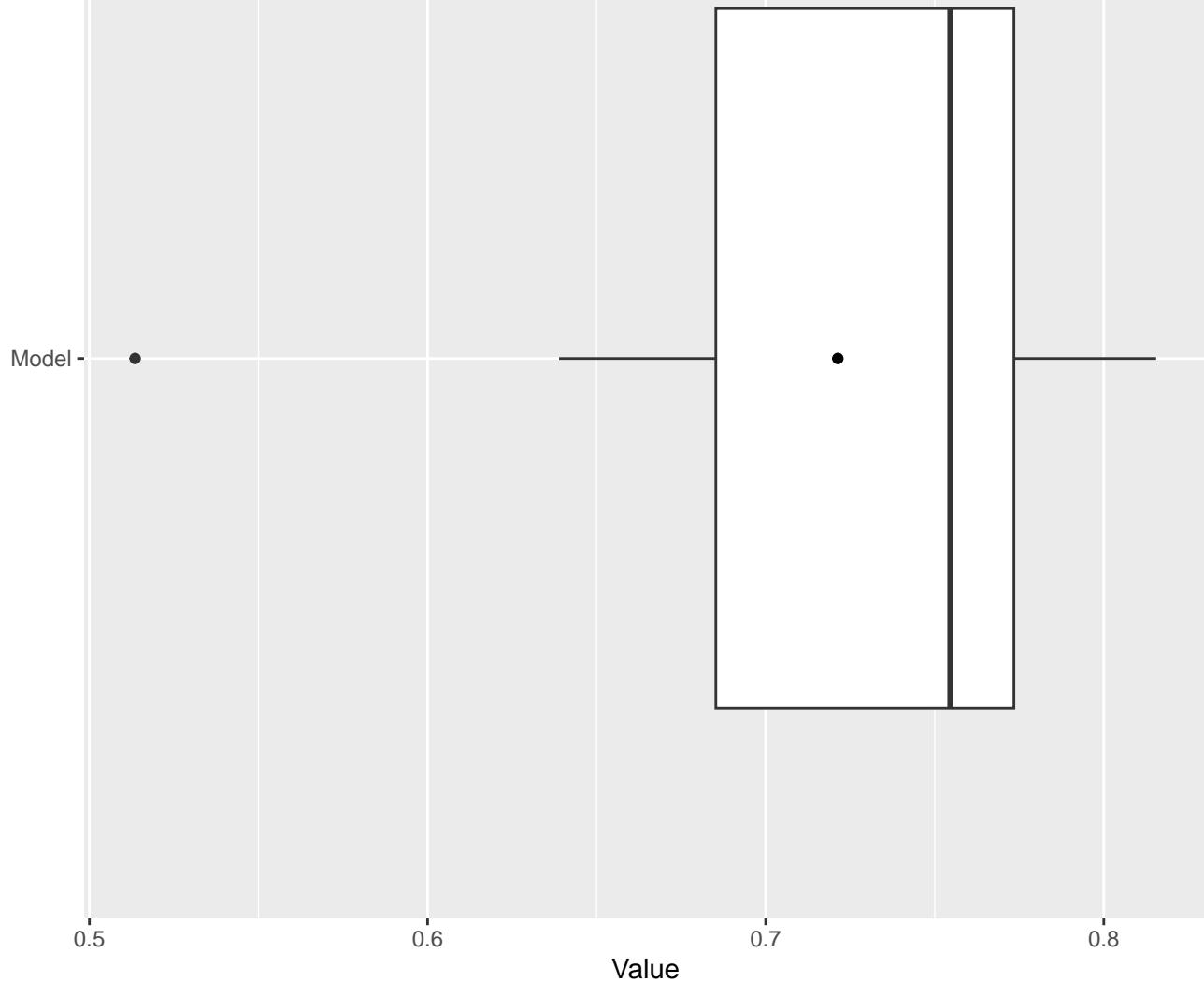


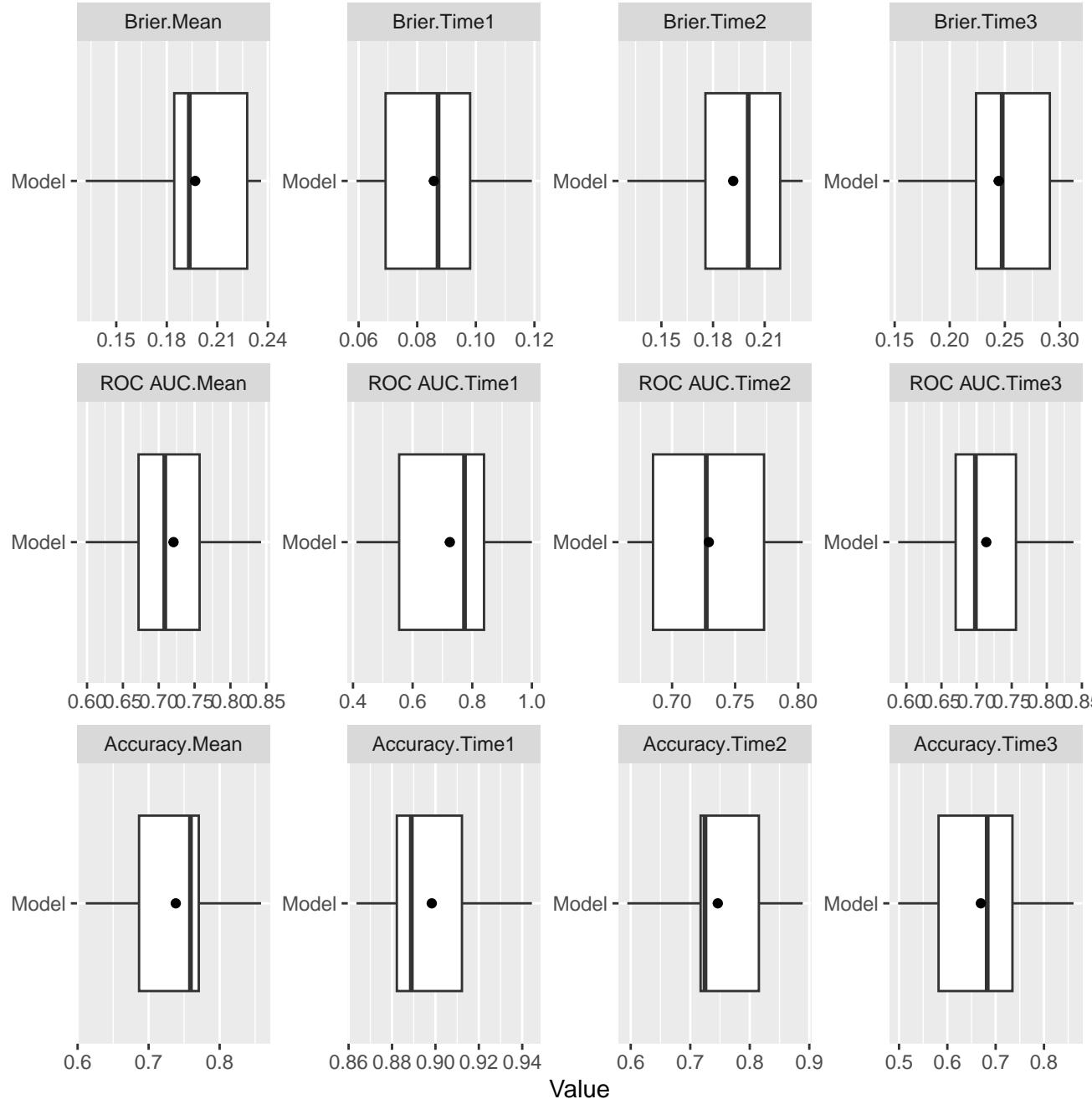


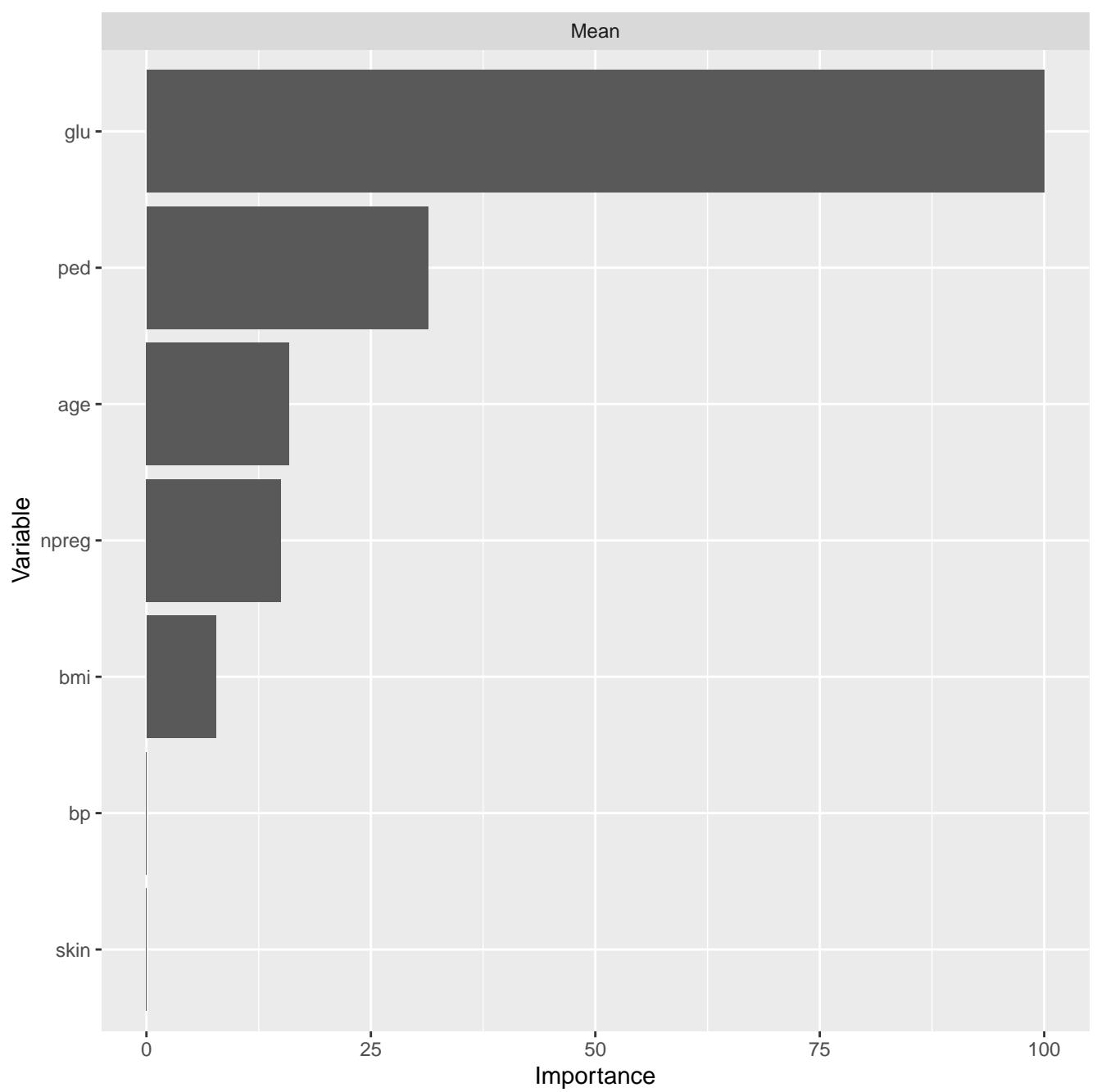


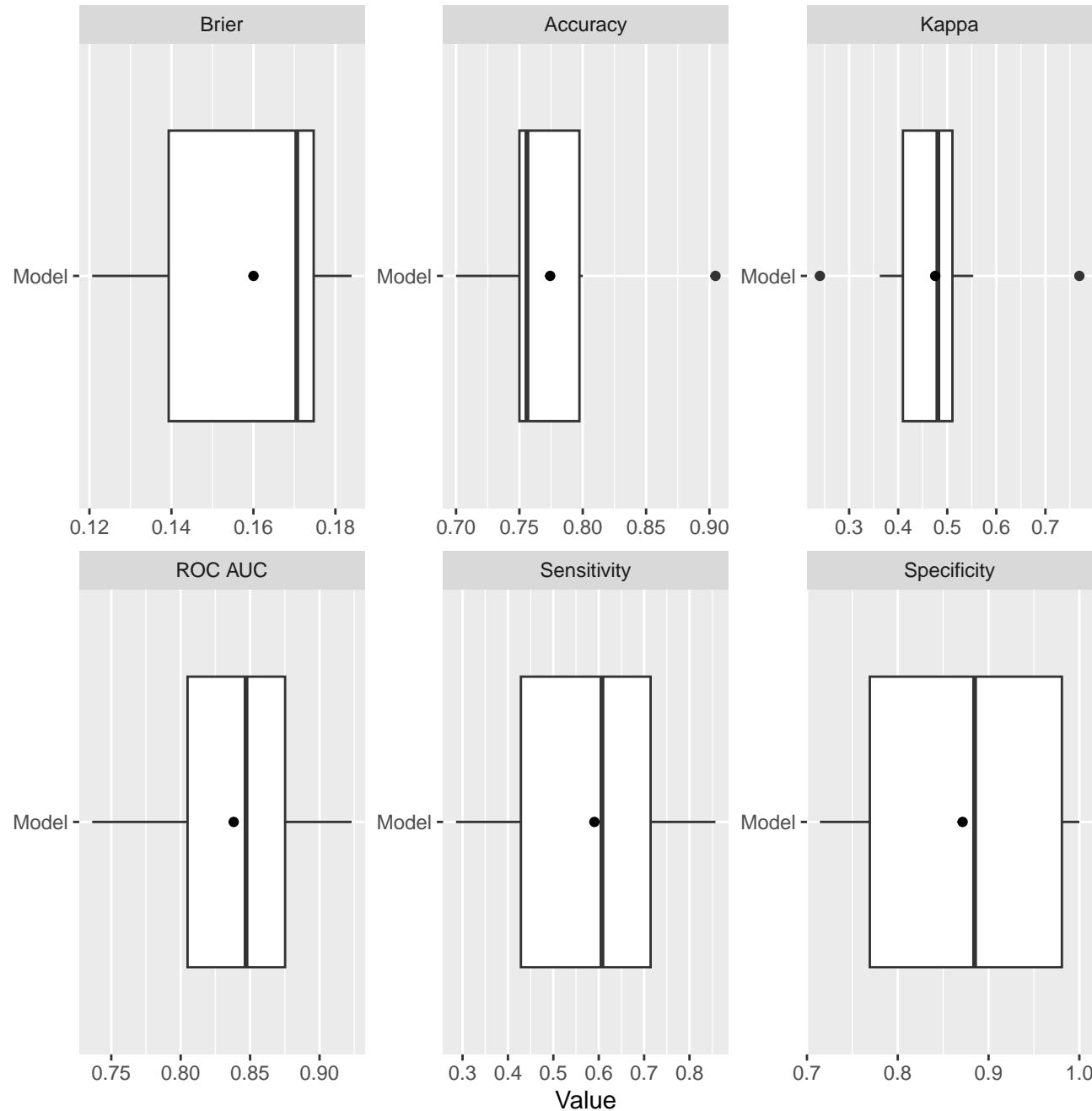


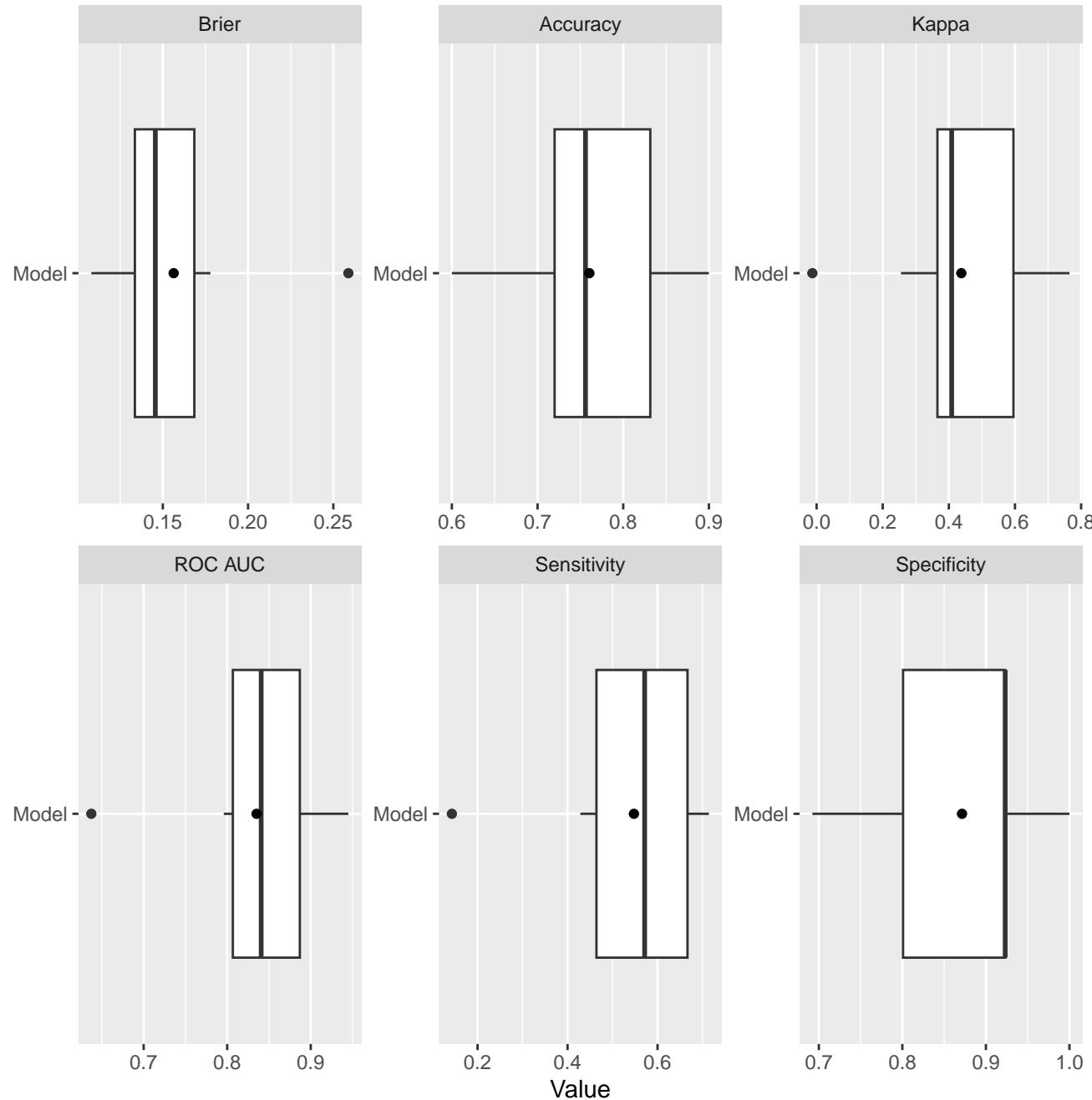
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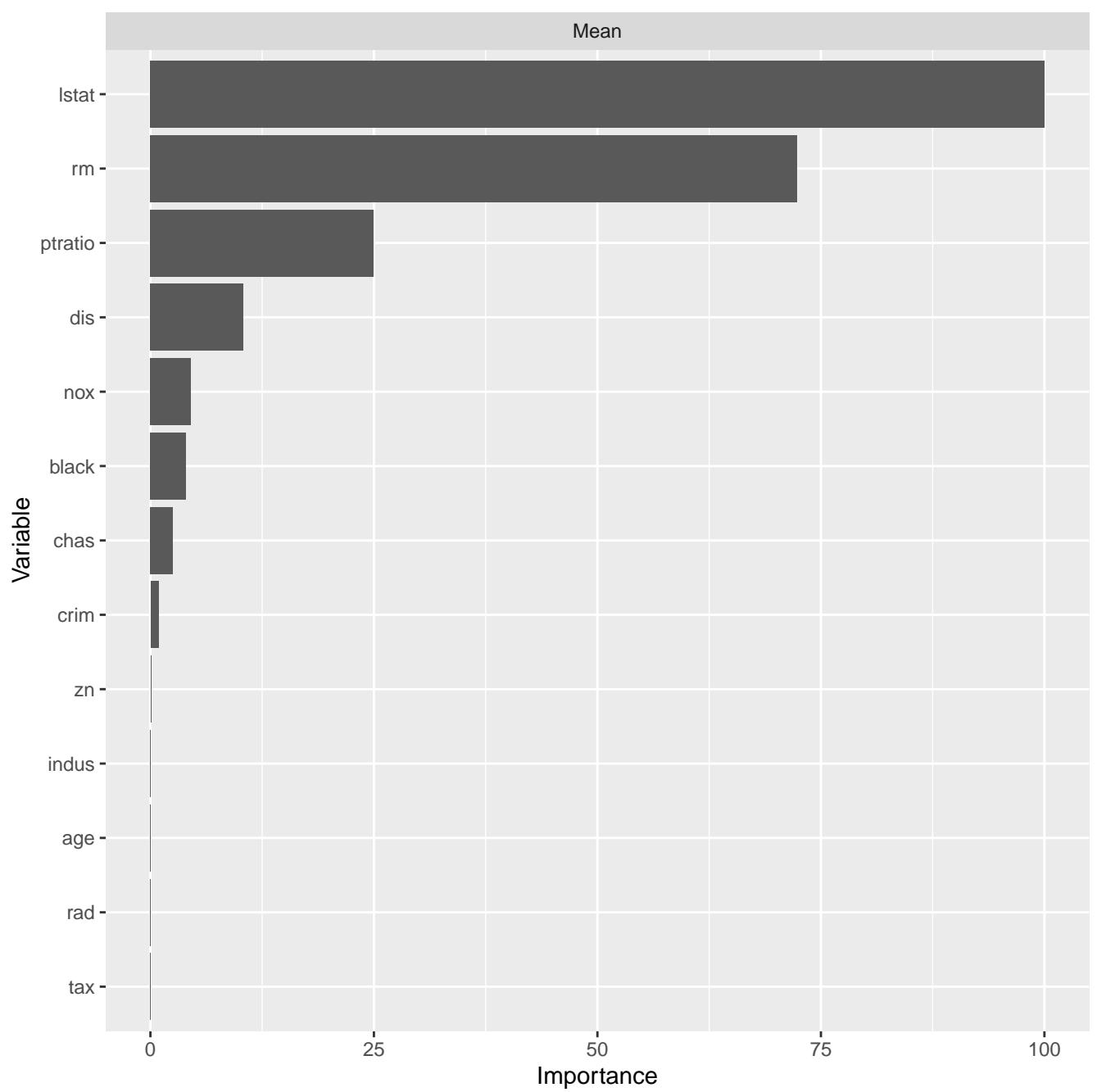


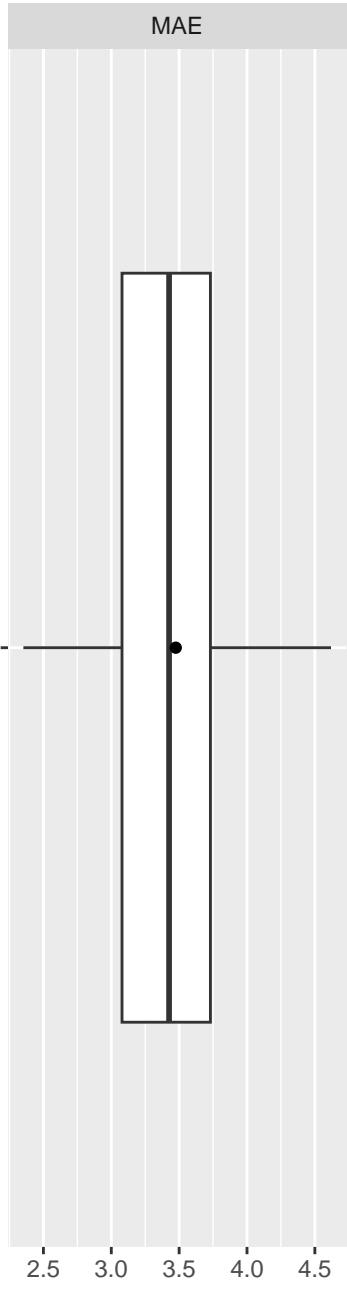
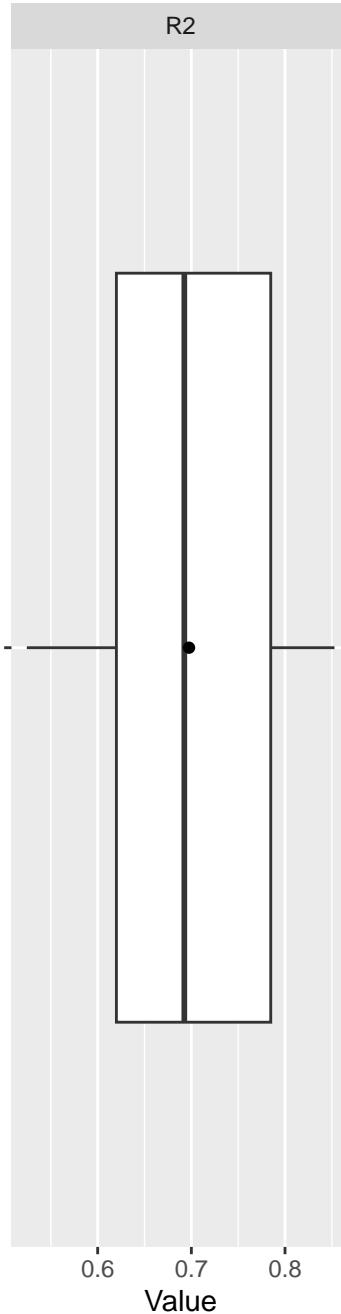
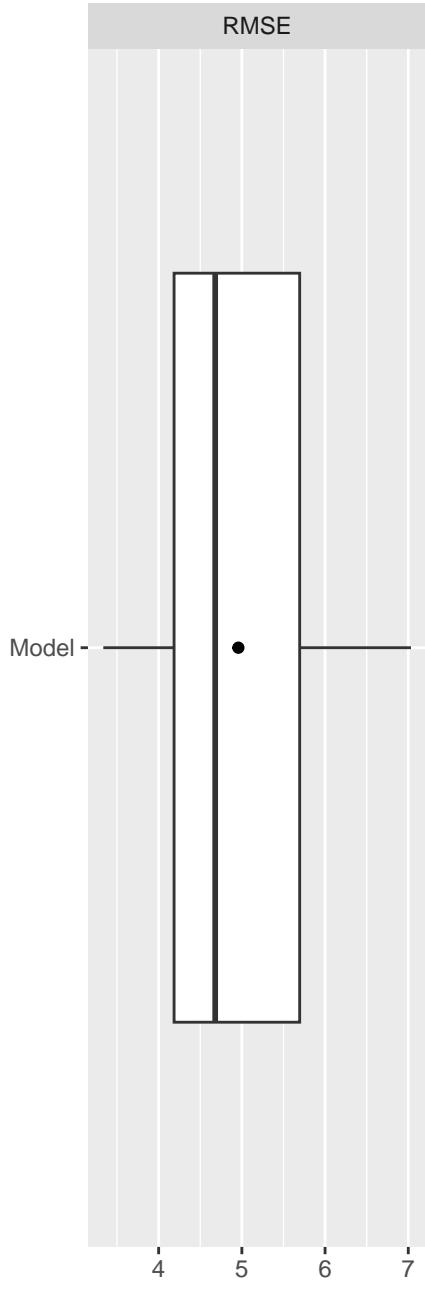


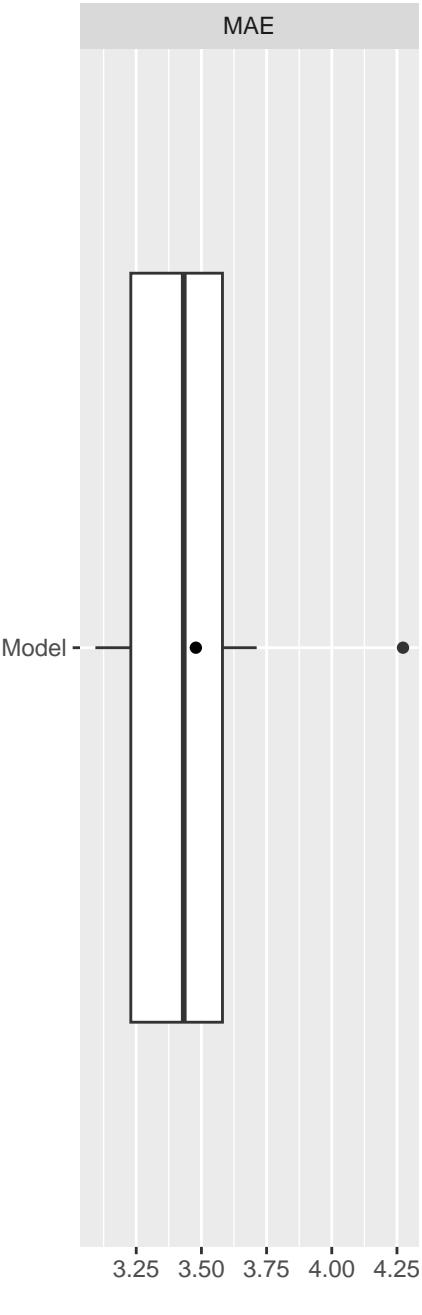
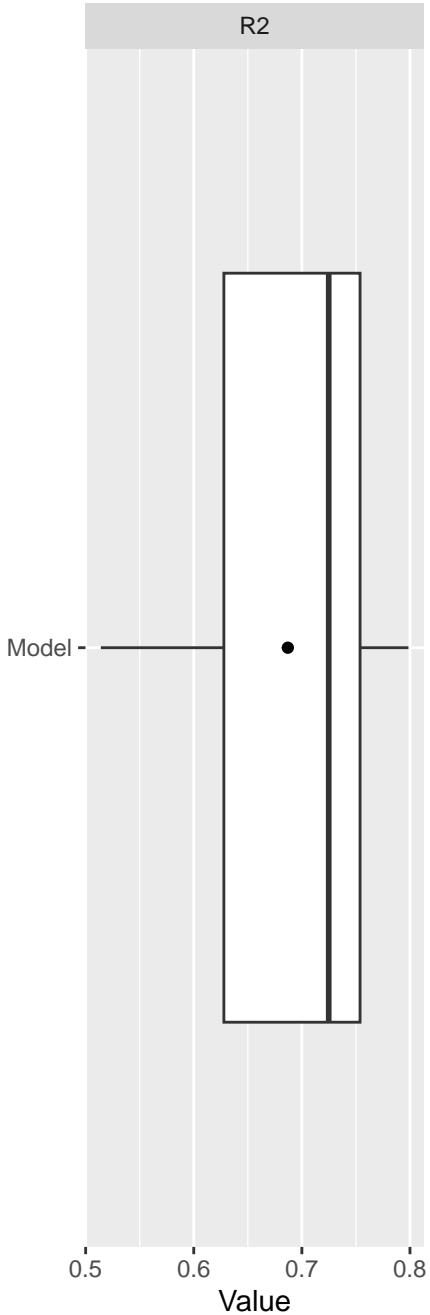
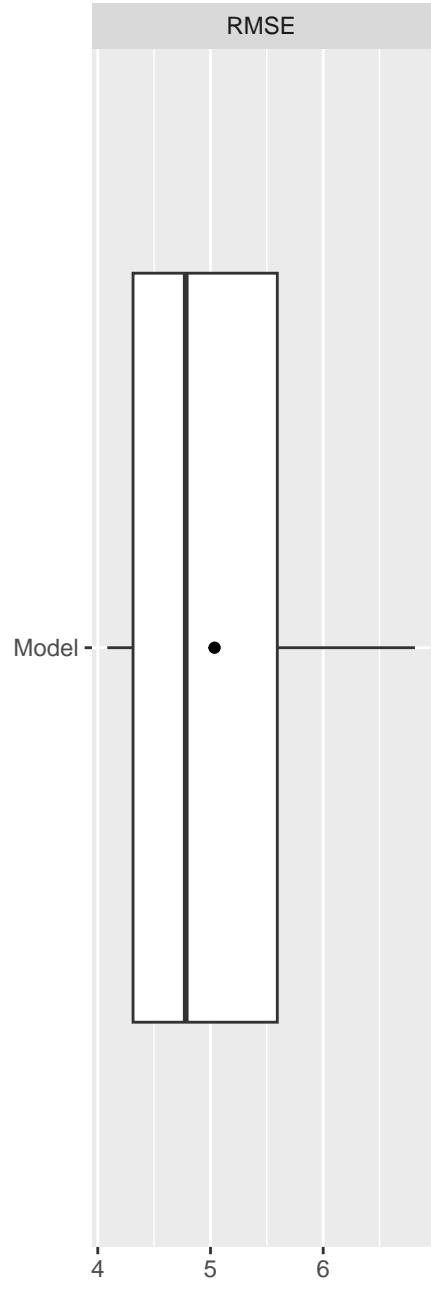


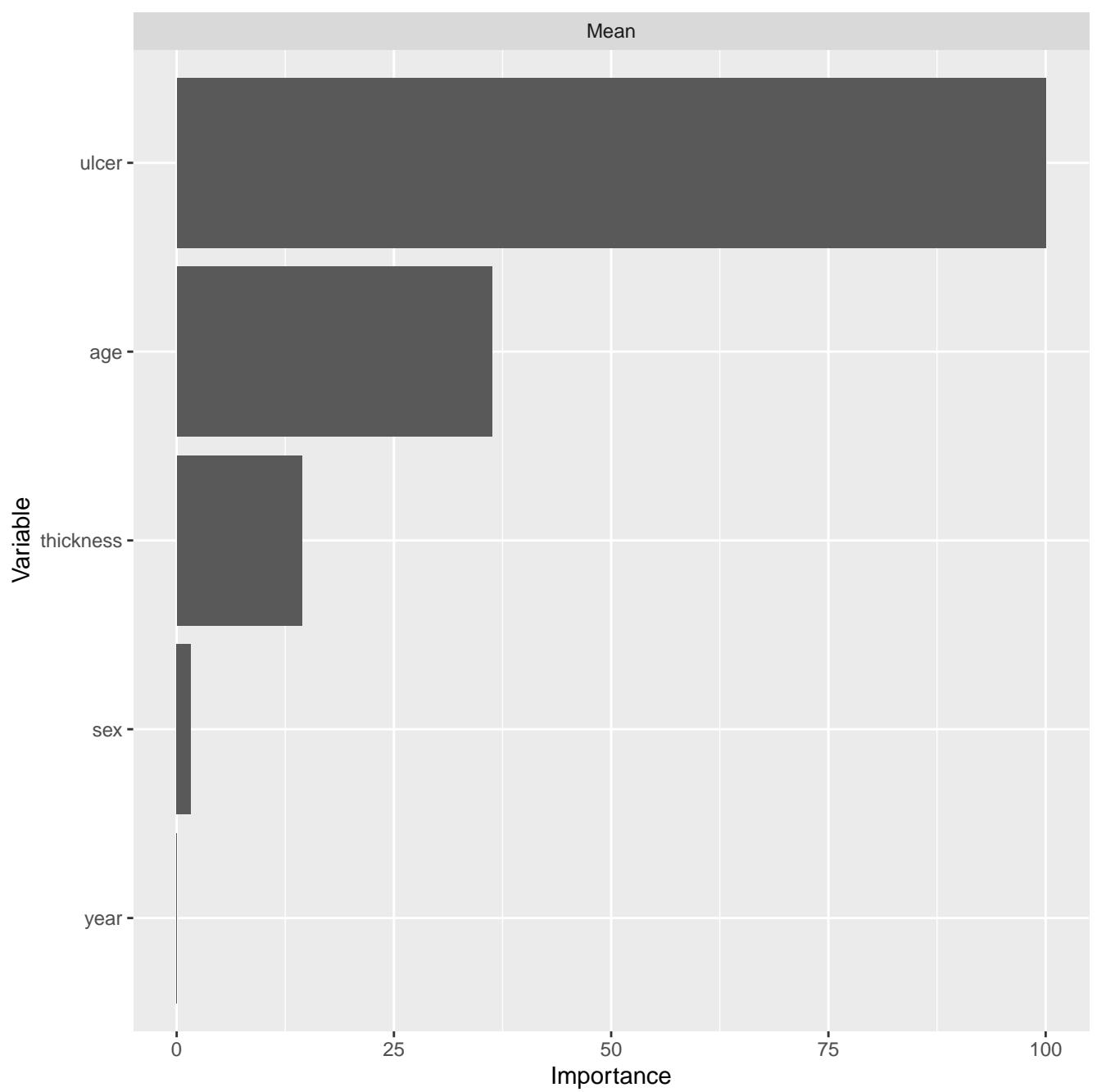




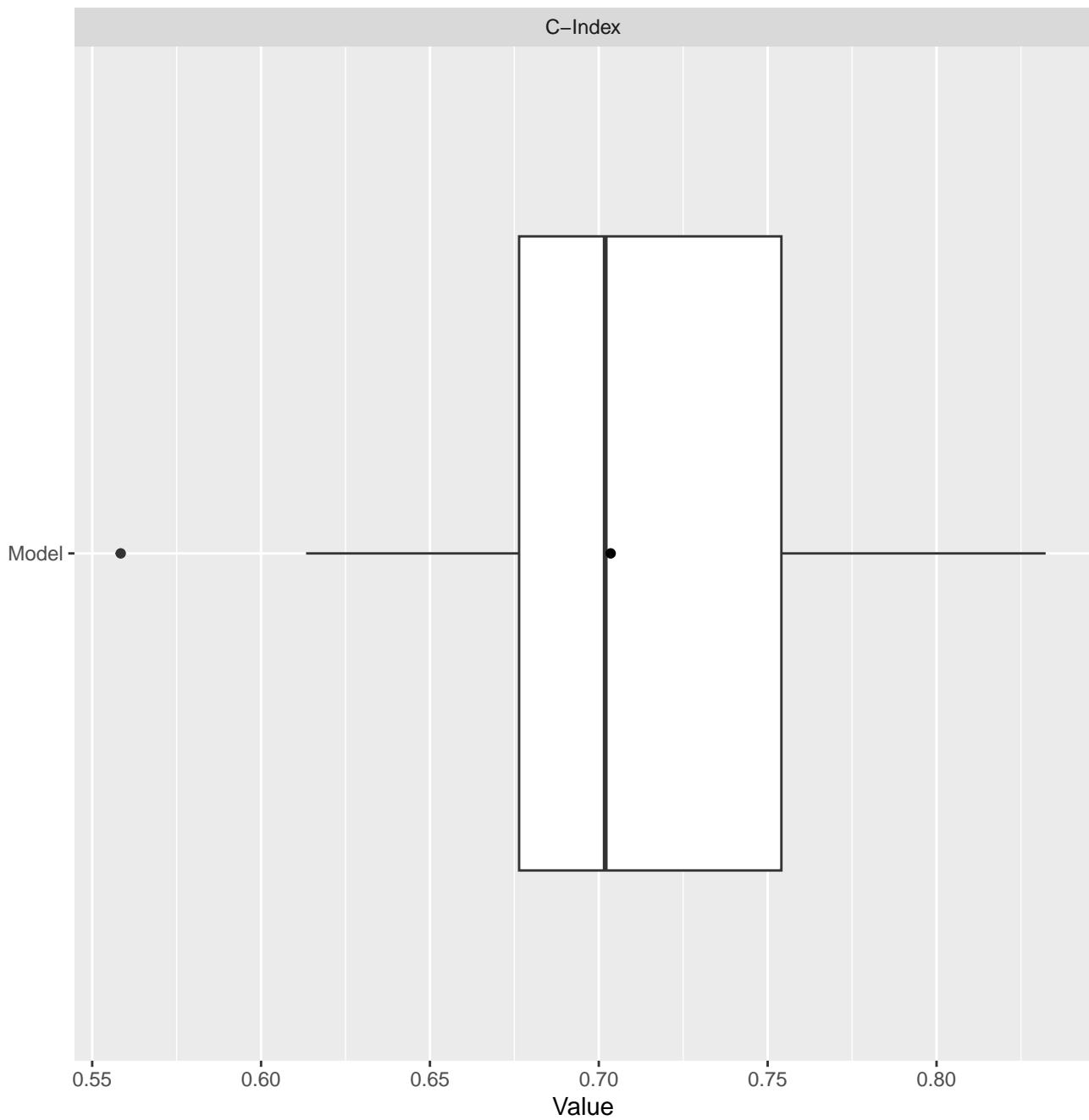


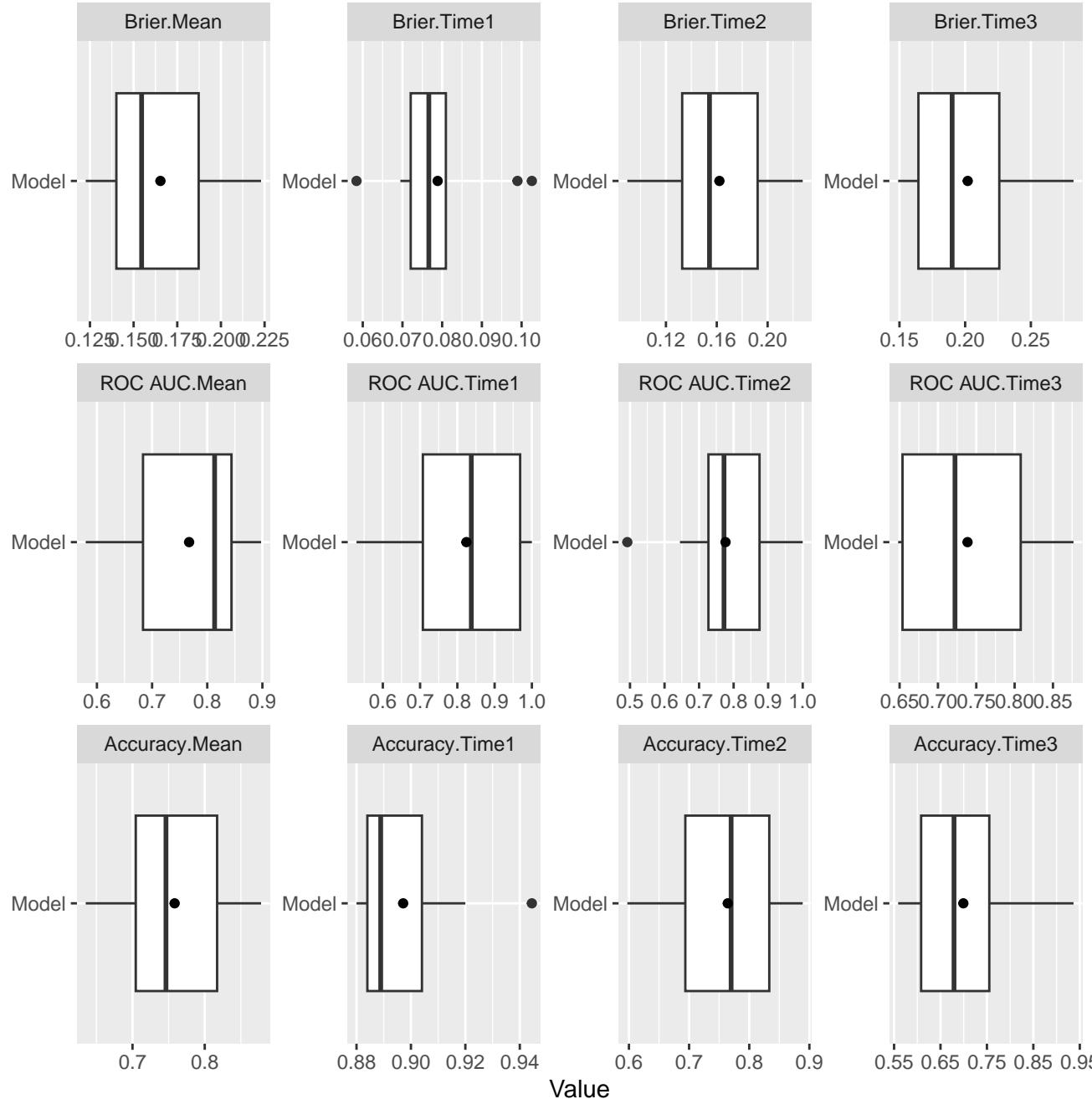


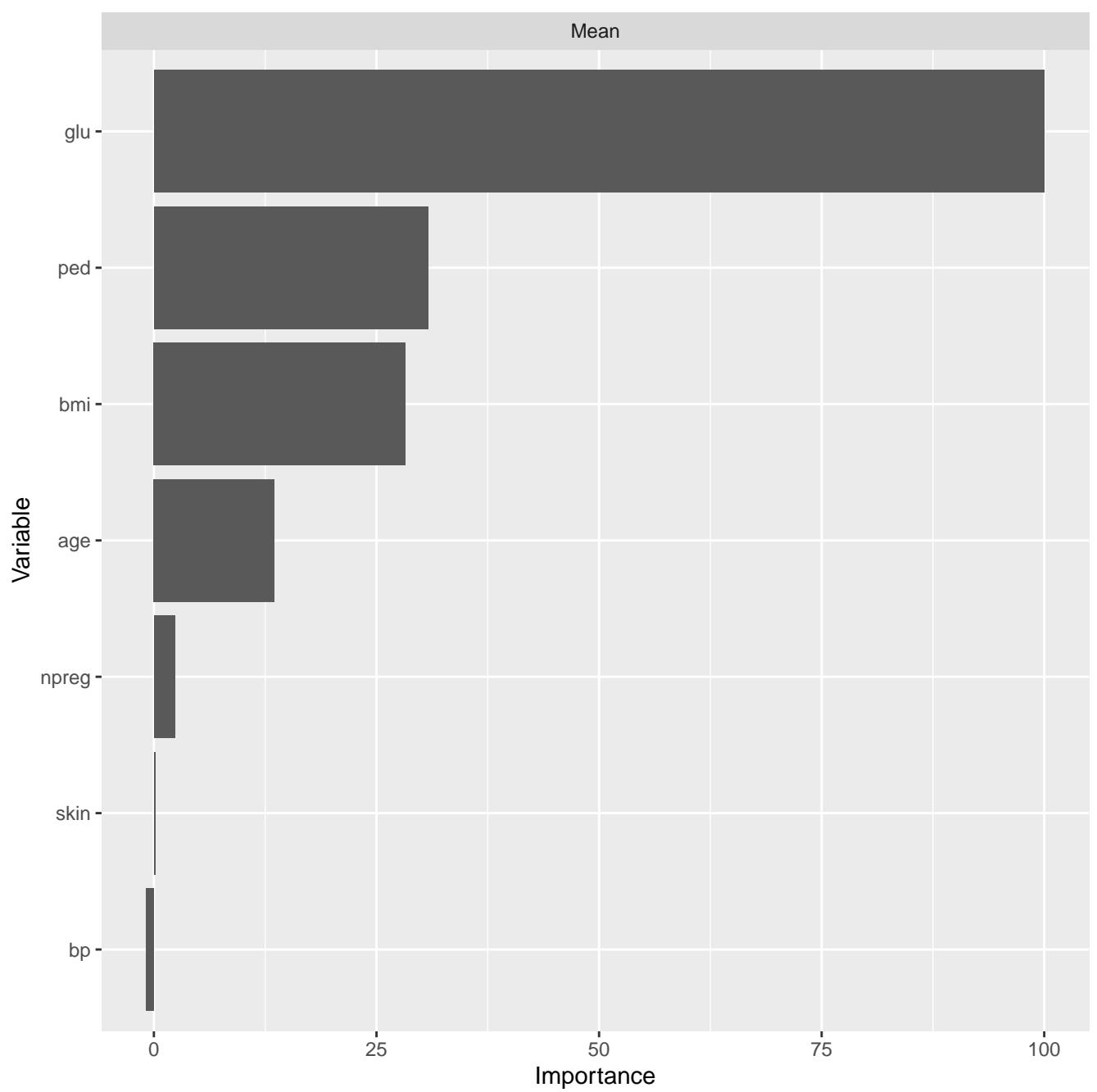


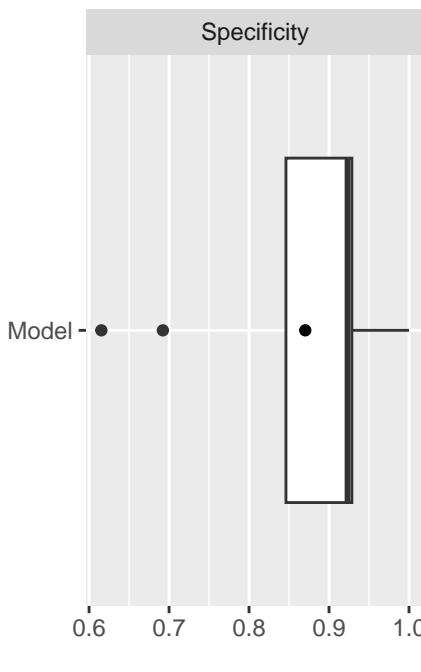
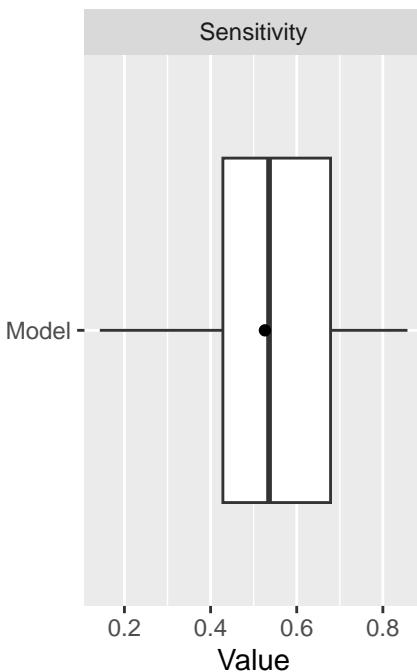
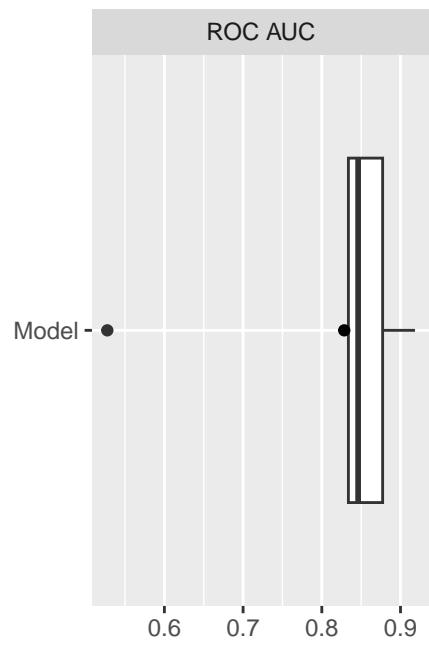
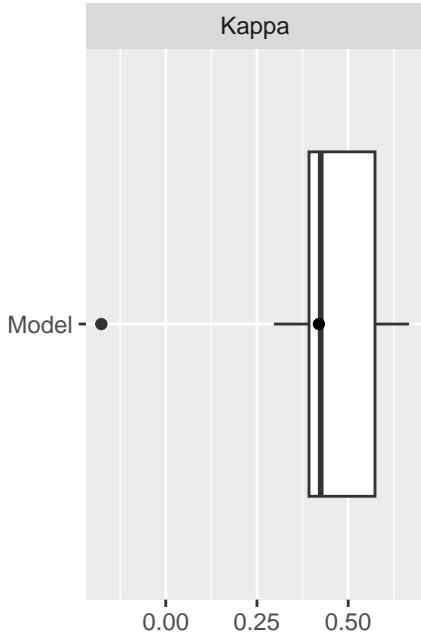
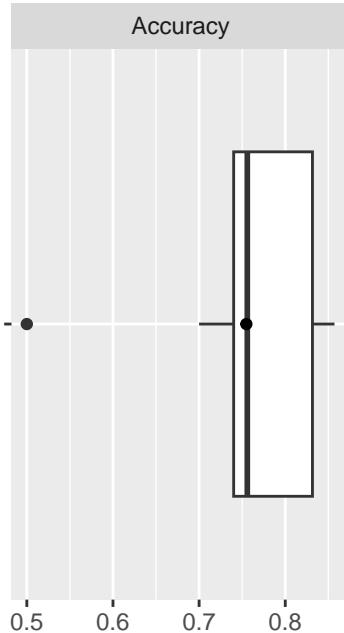
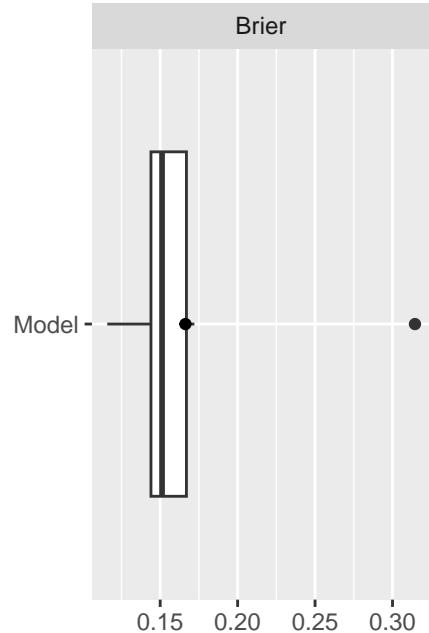


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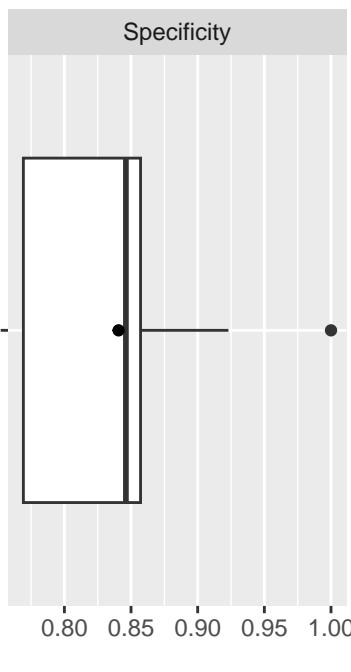
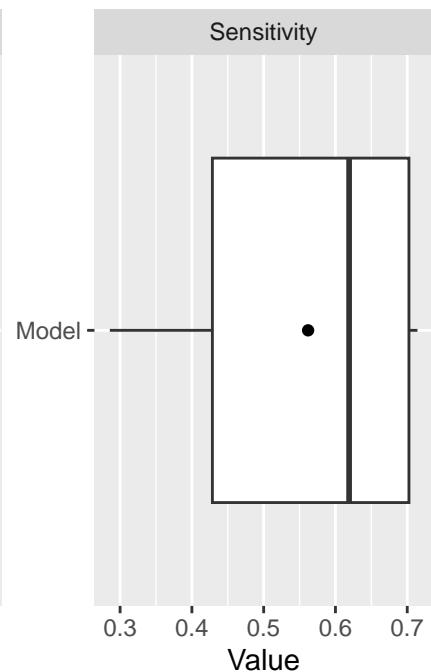
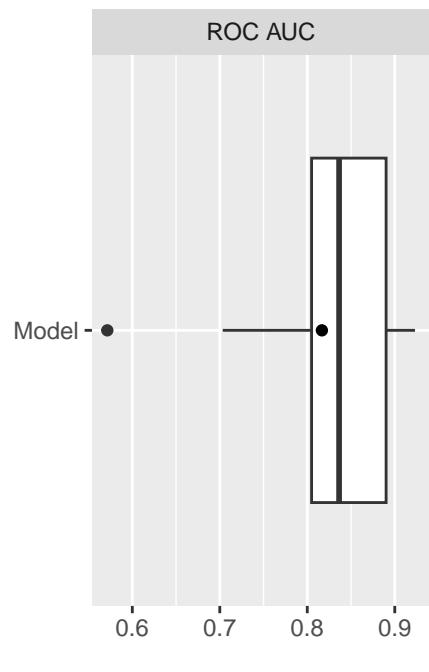
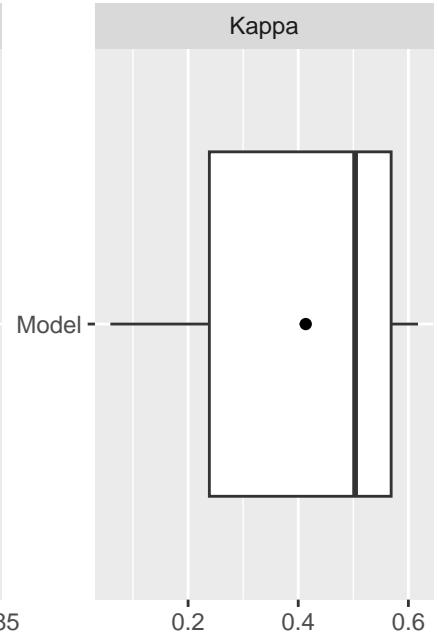
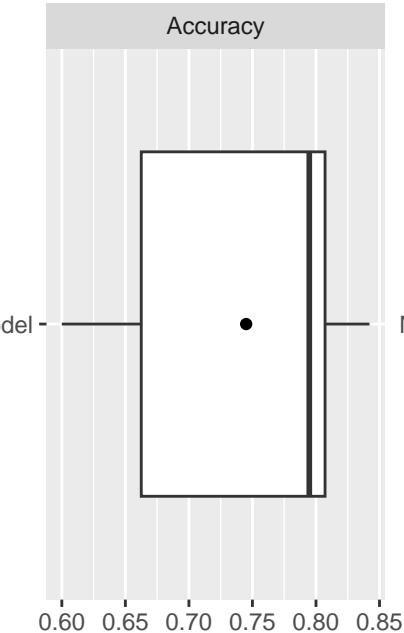
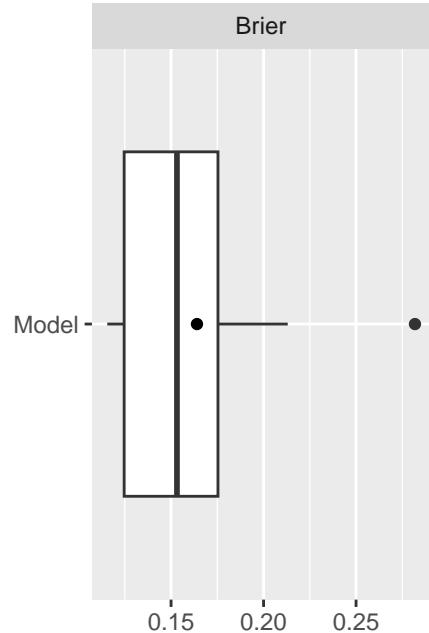




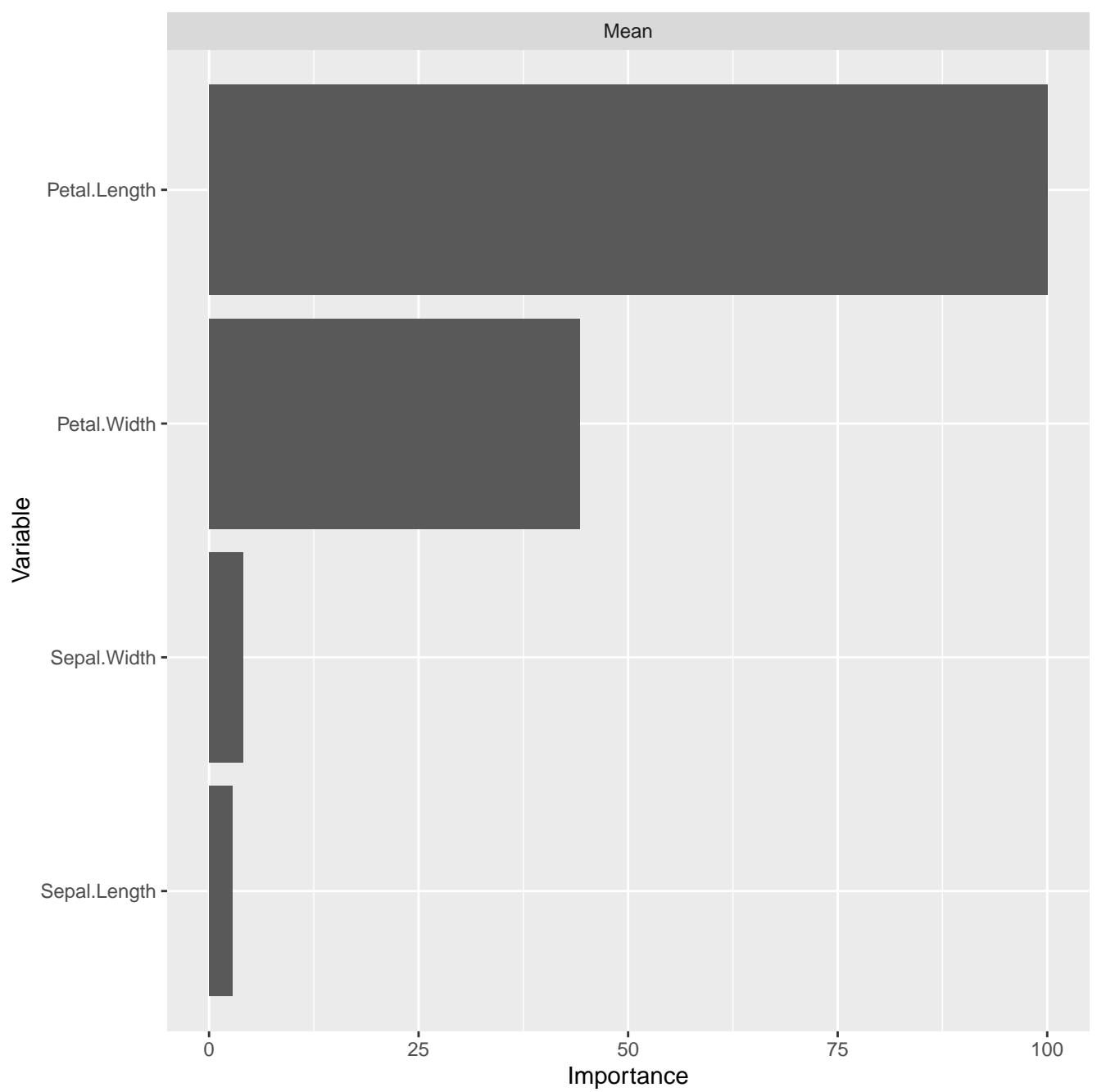




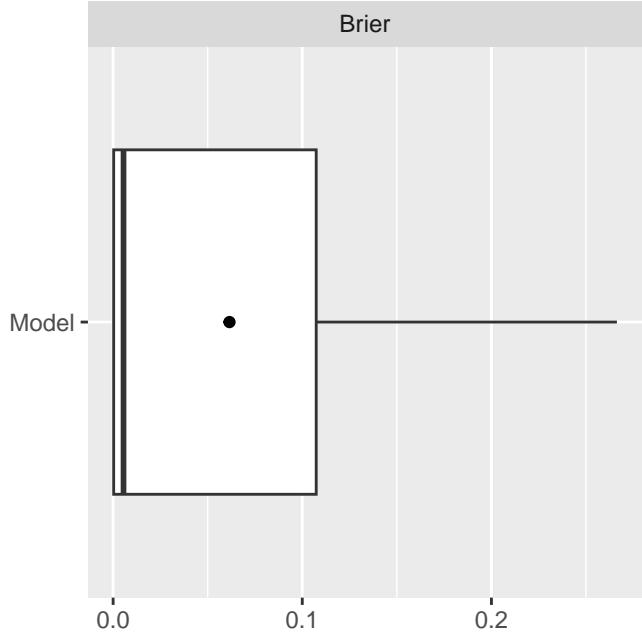
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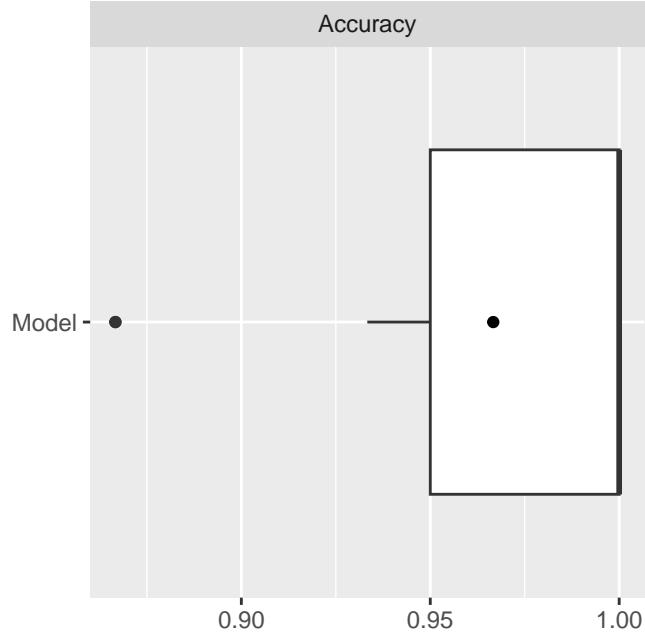
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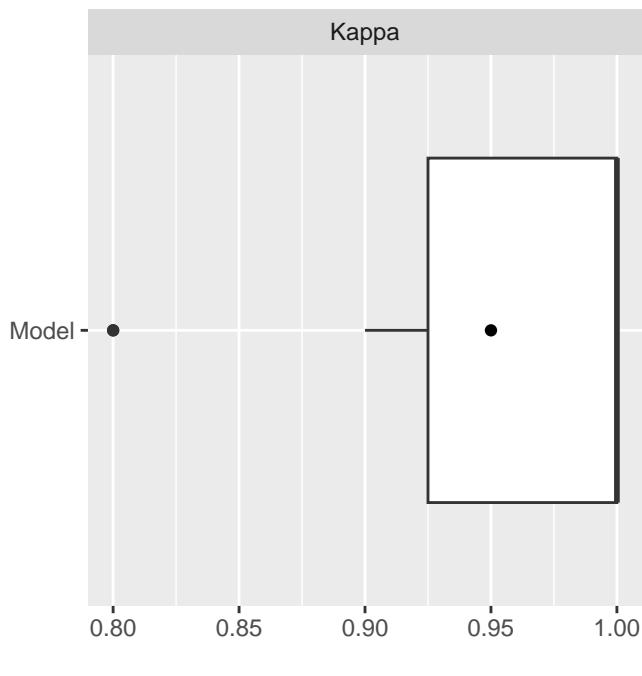
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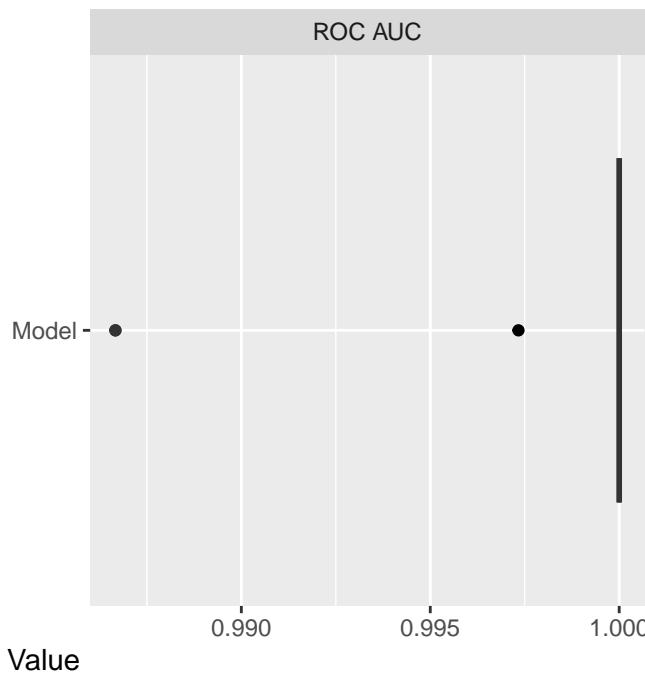
Accuracy



Kappa

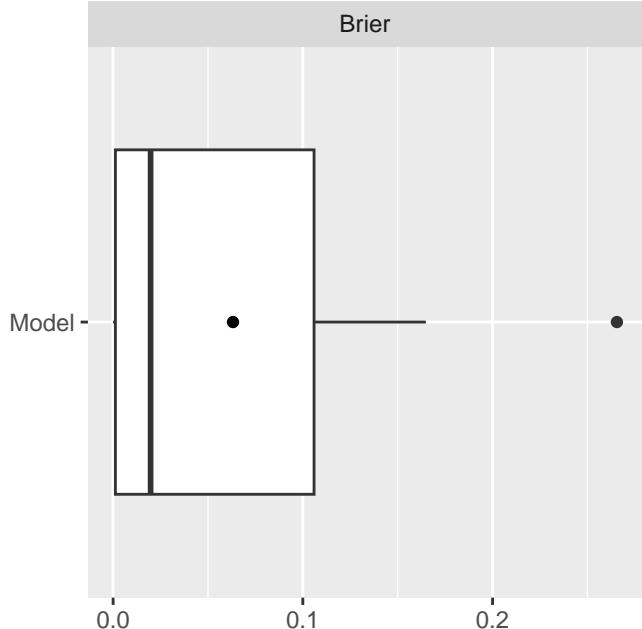


ROC AUC

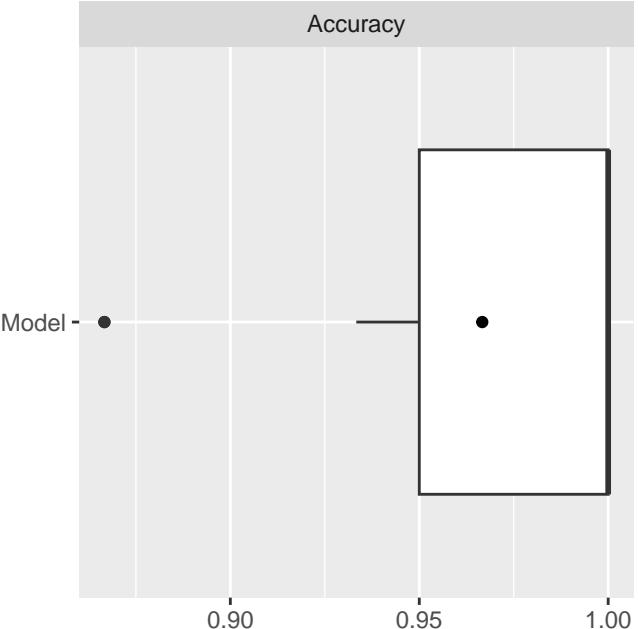


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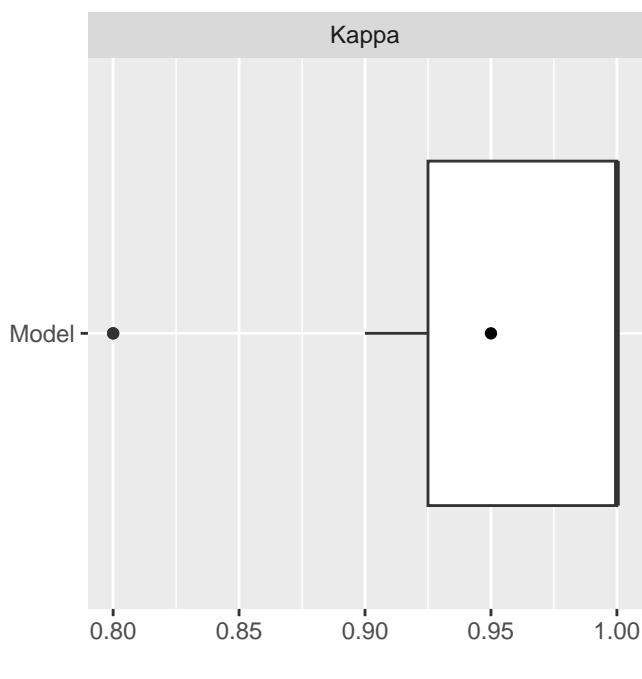
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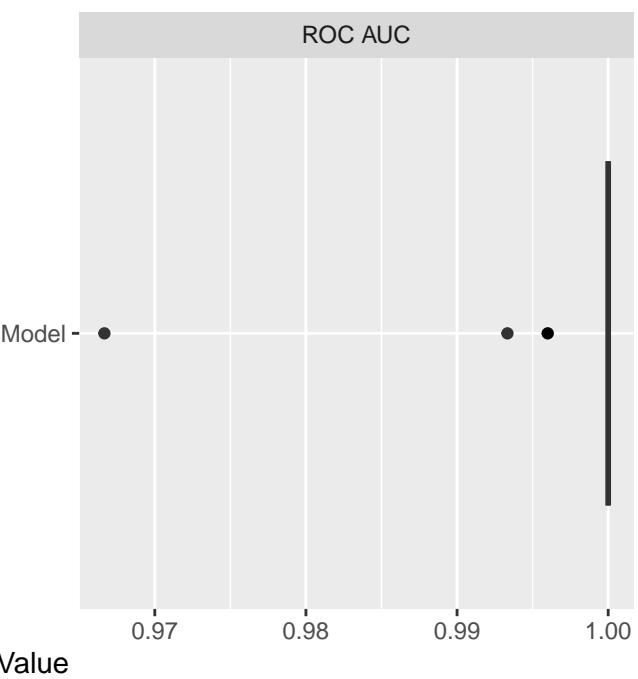
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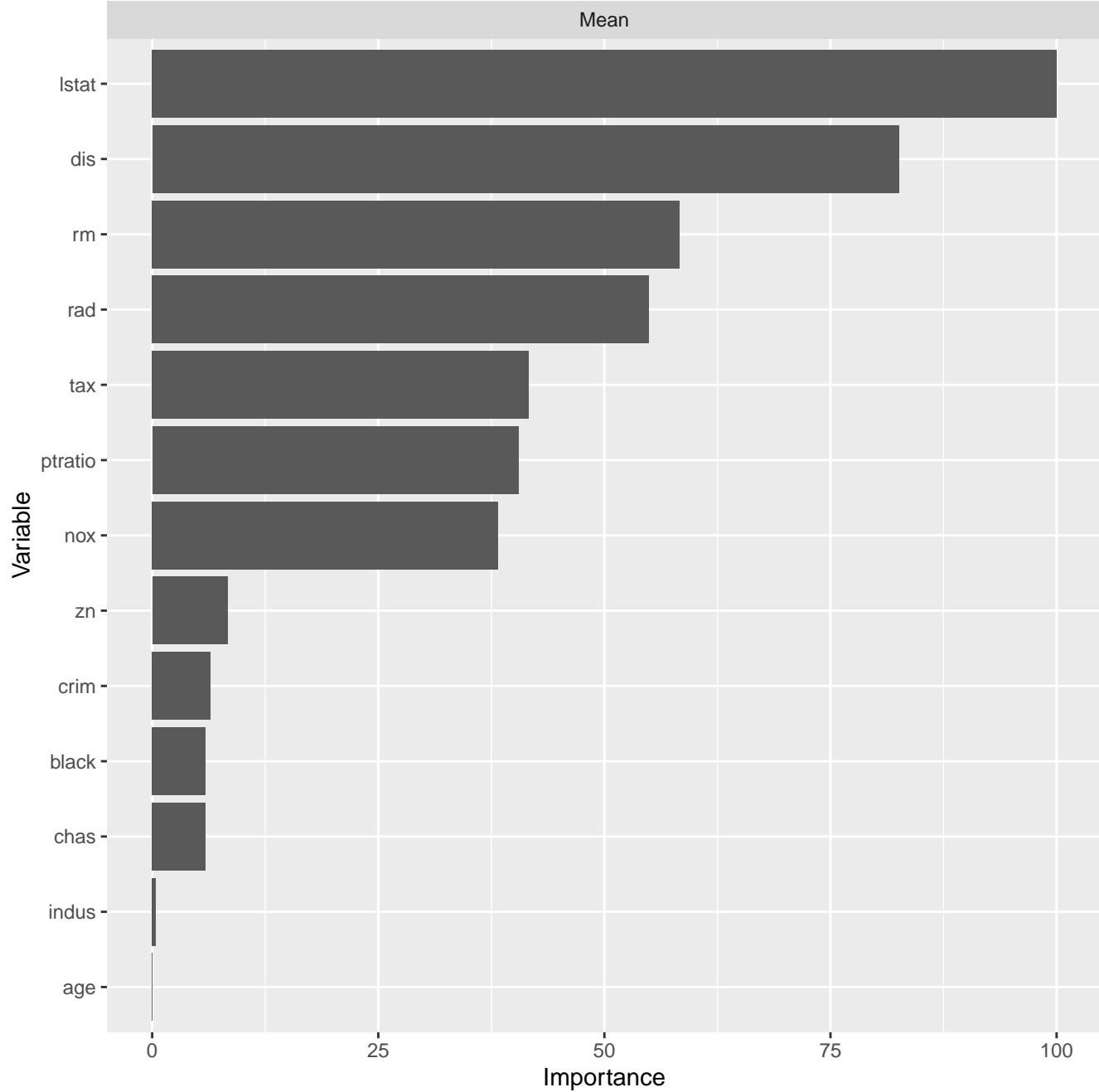
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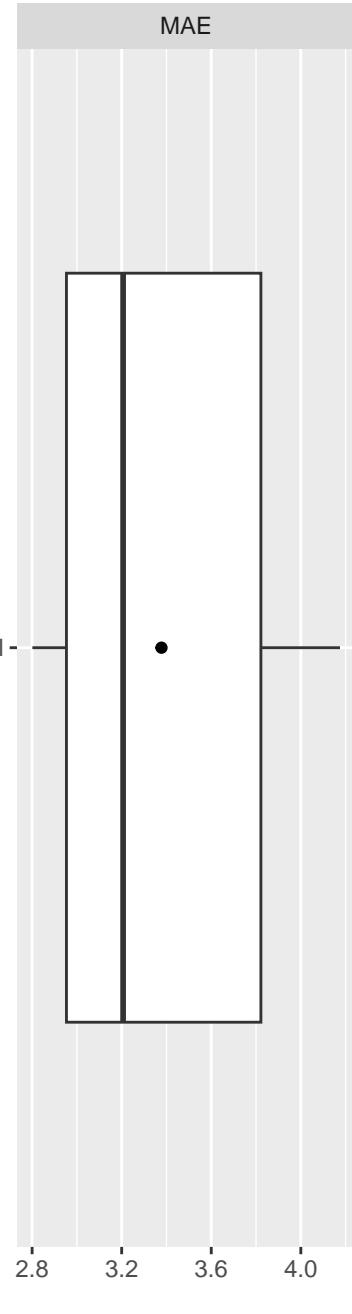
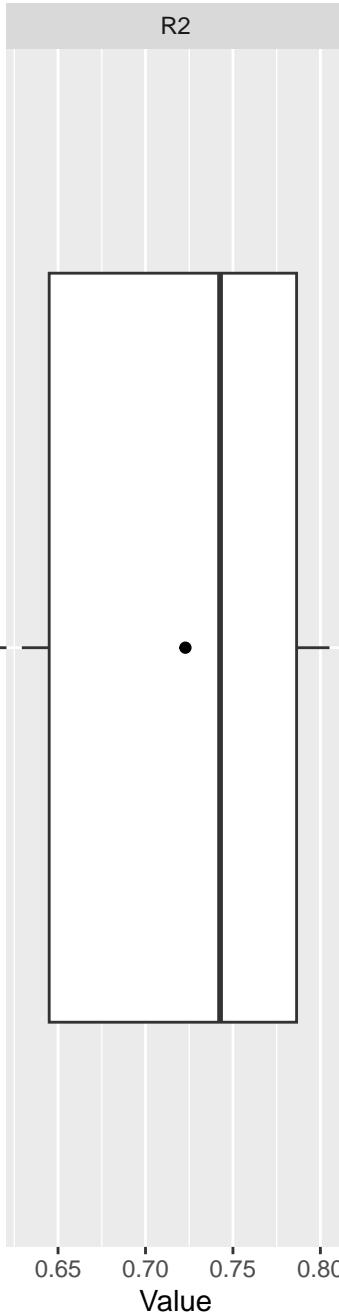
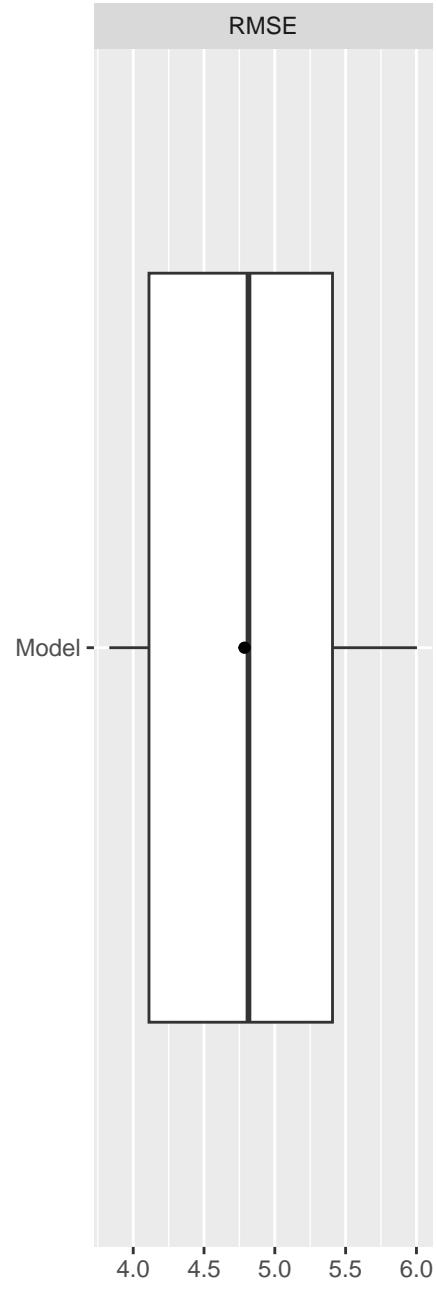


ROC AUC



Value

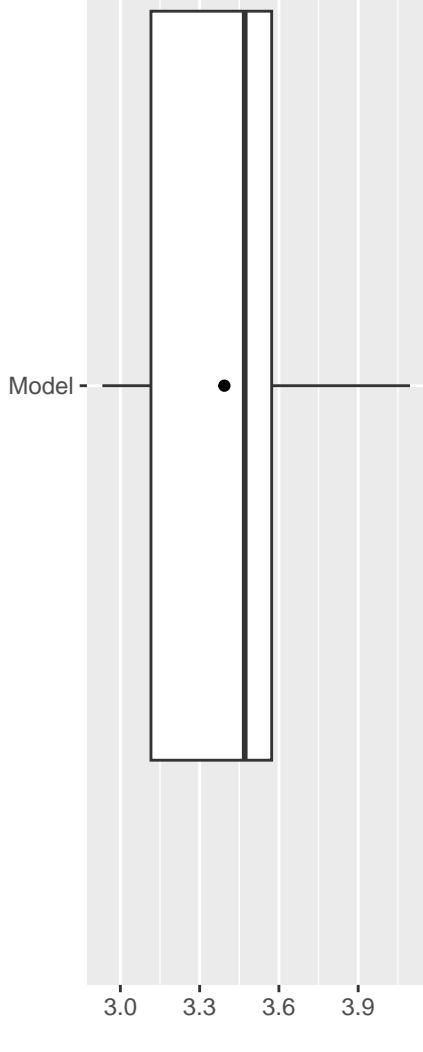
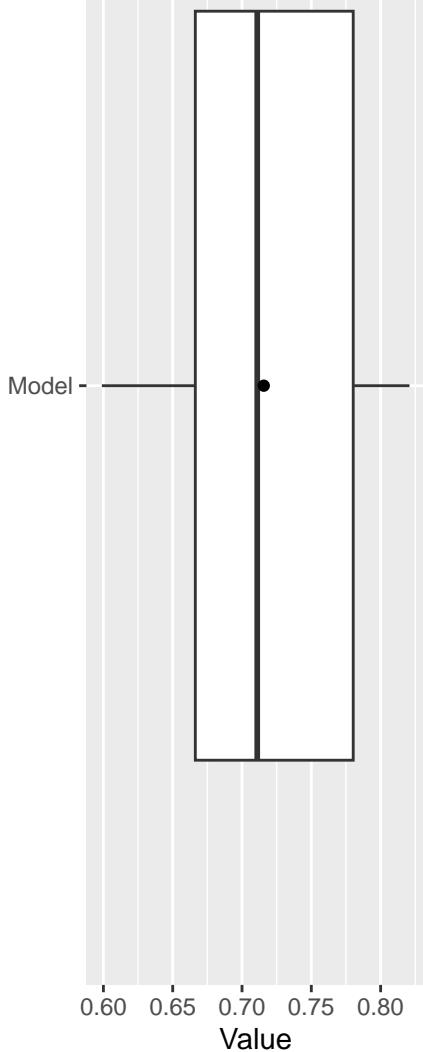
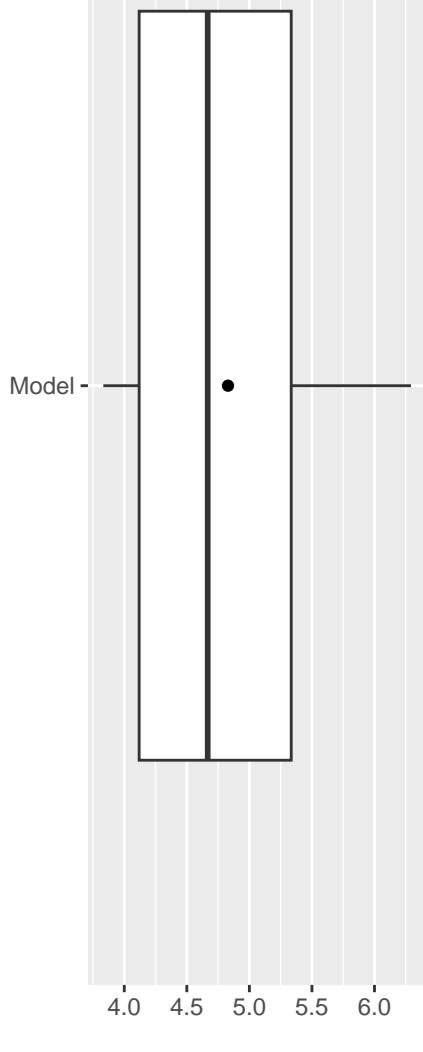


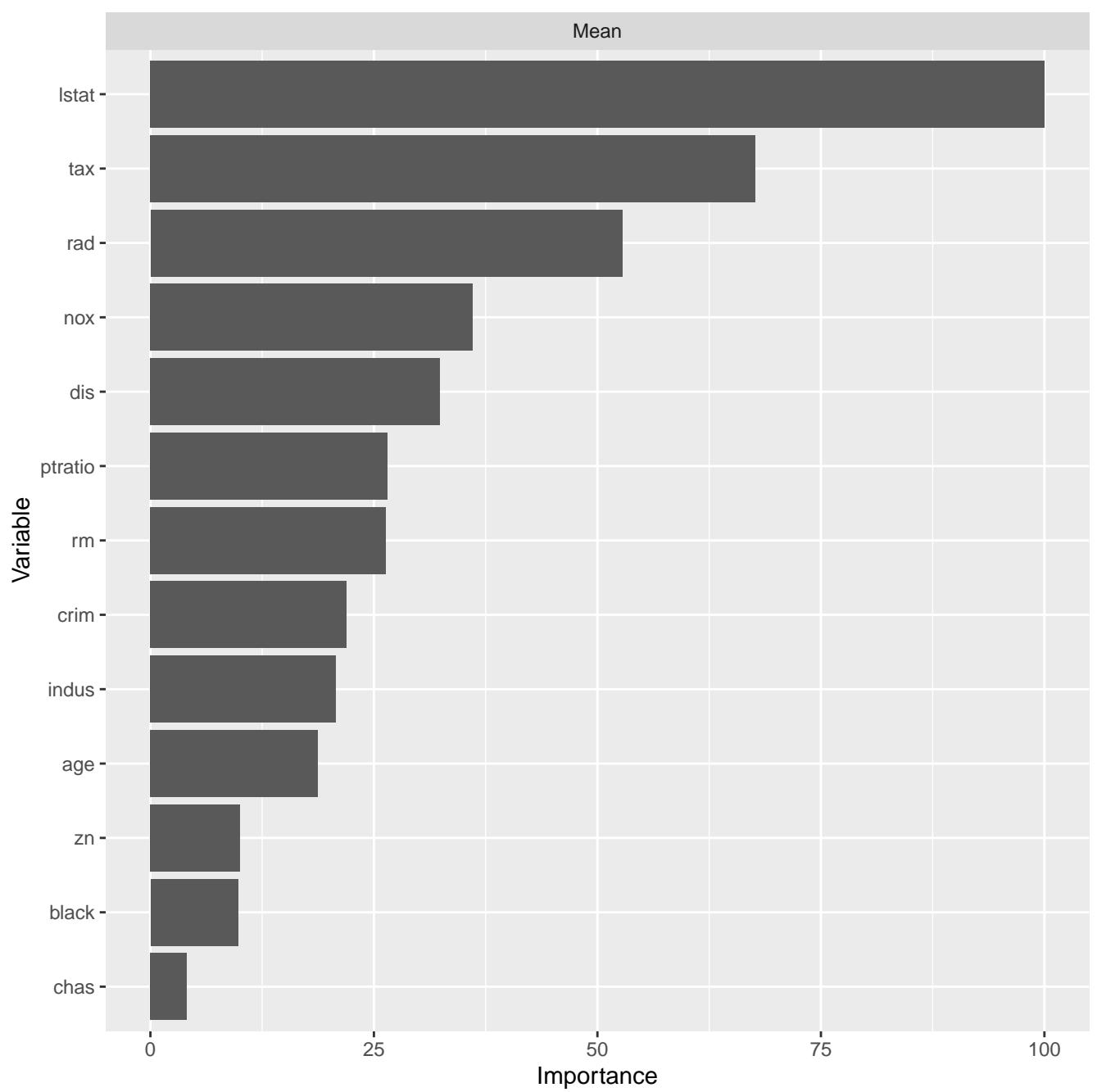


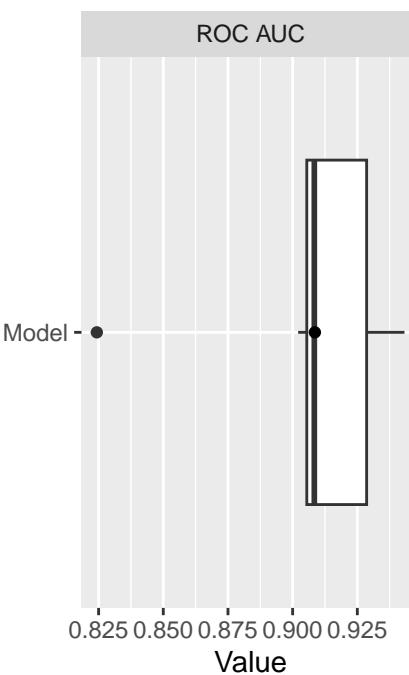
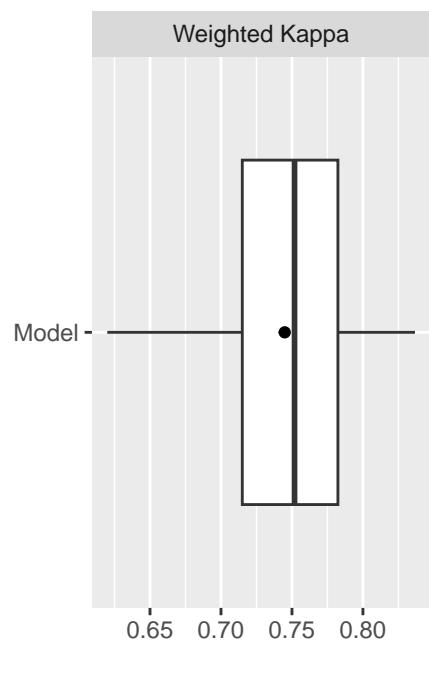
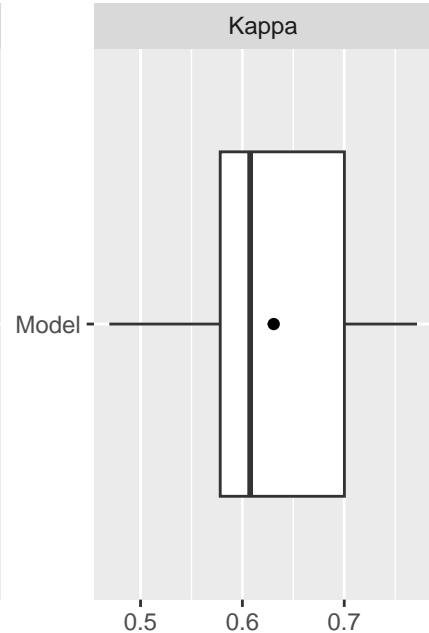
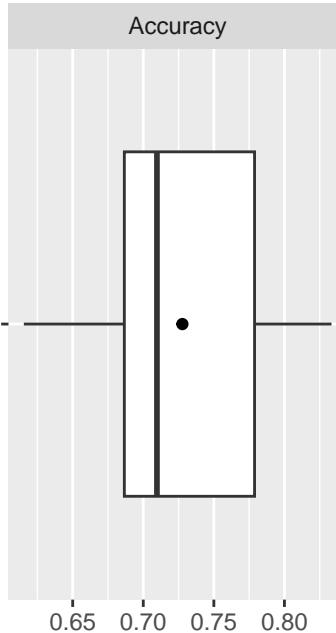
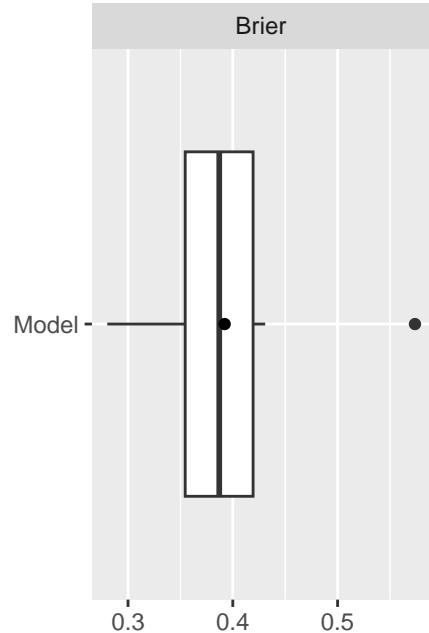
RMSE

R2

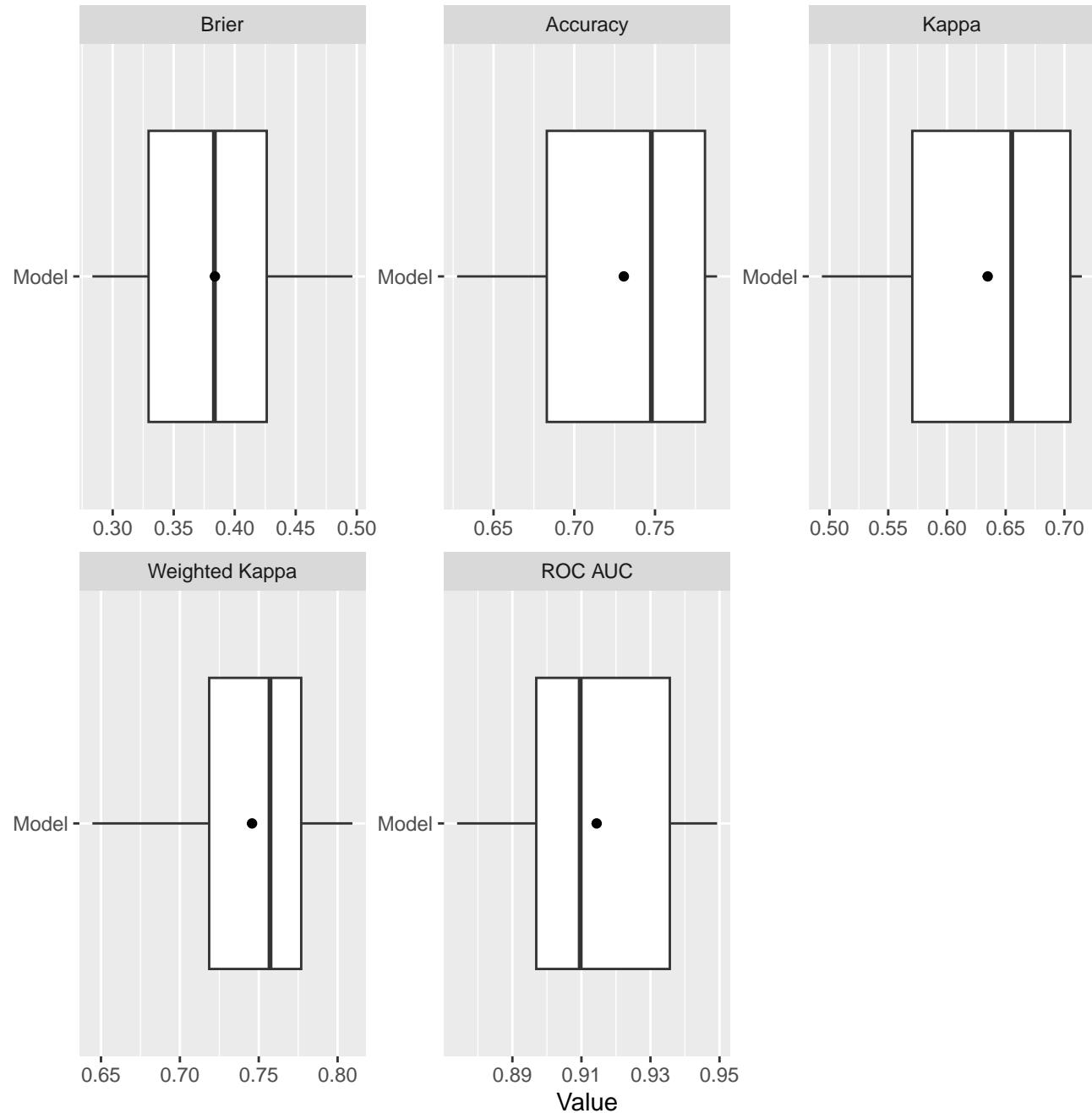
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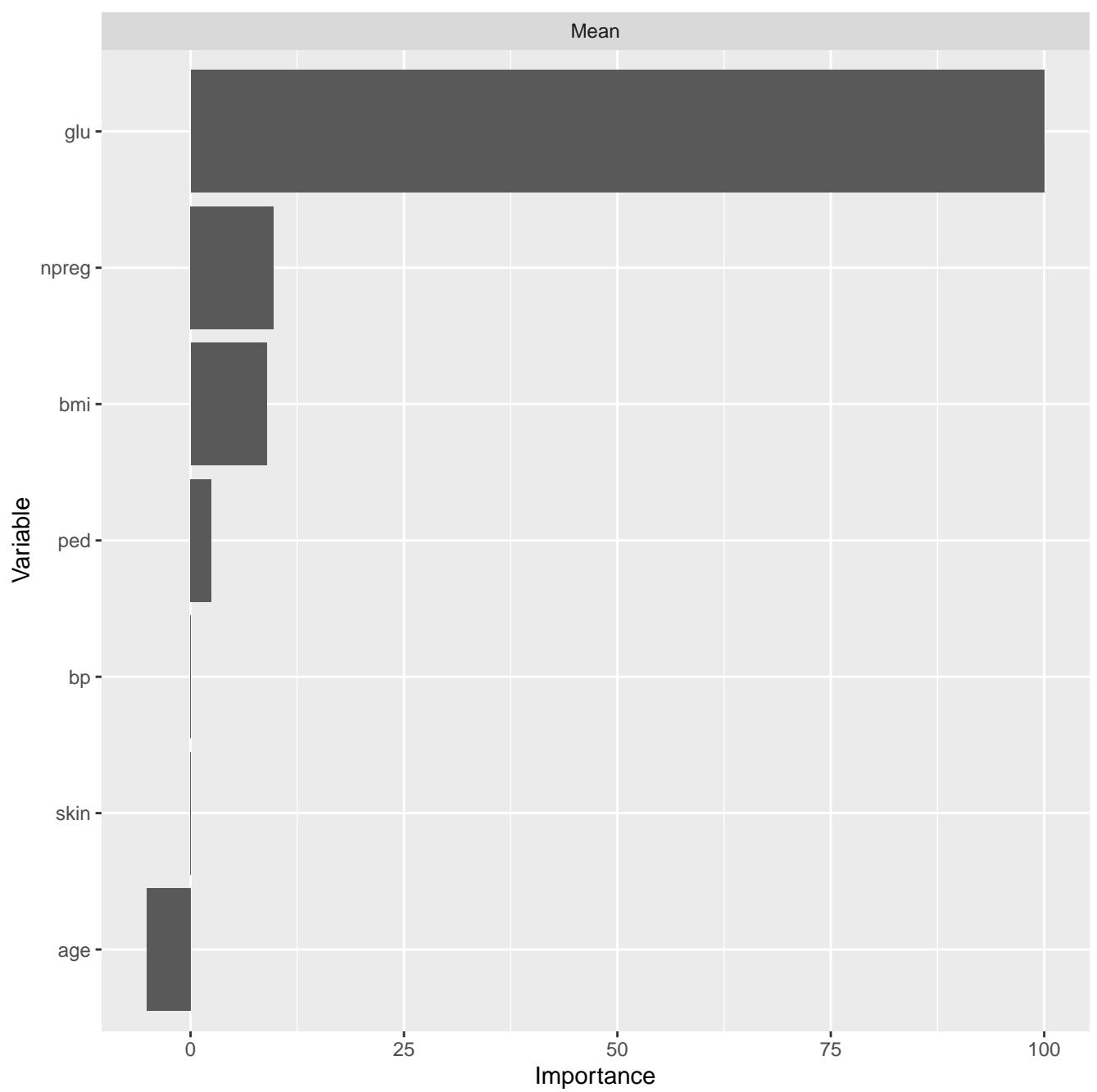


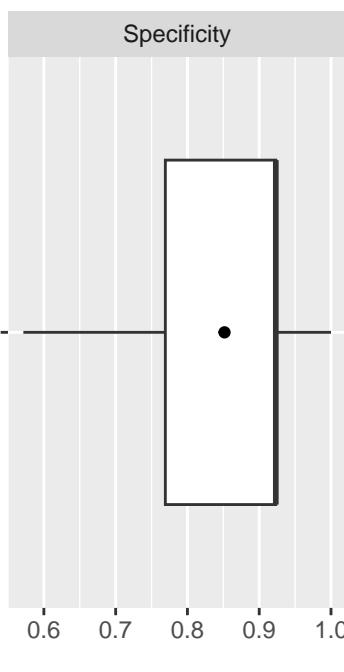
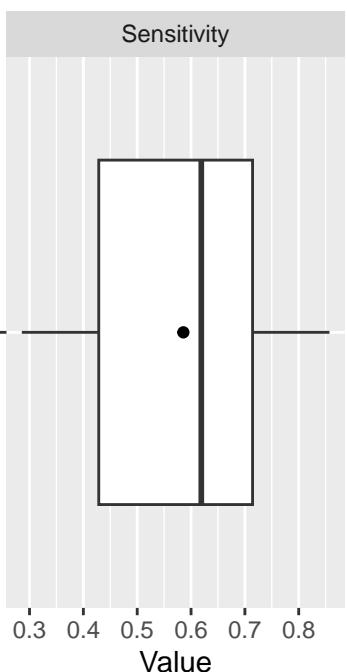
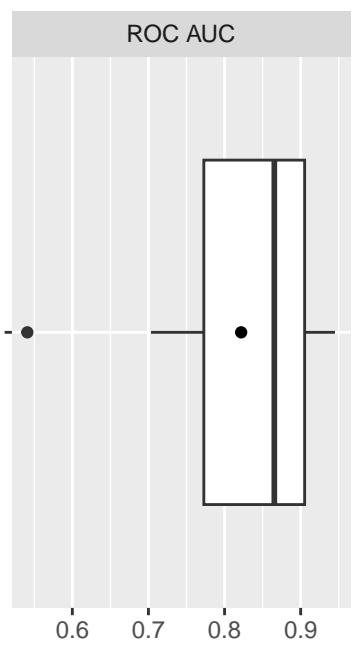
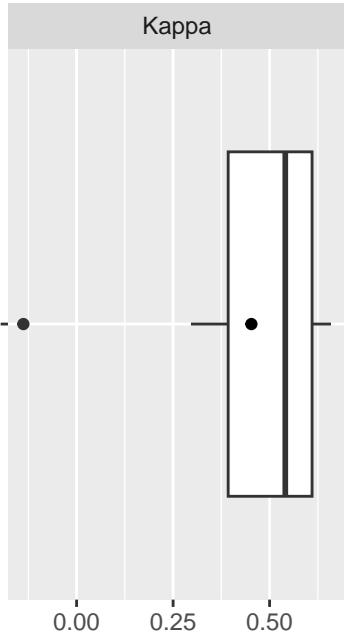
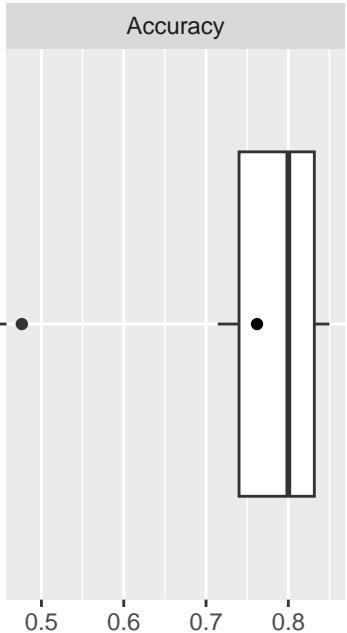
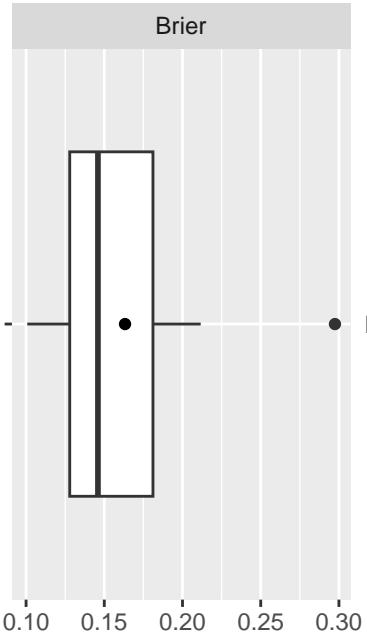




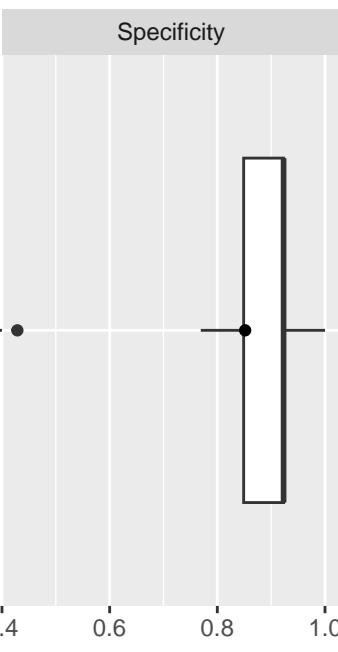
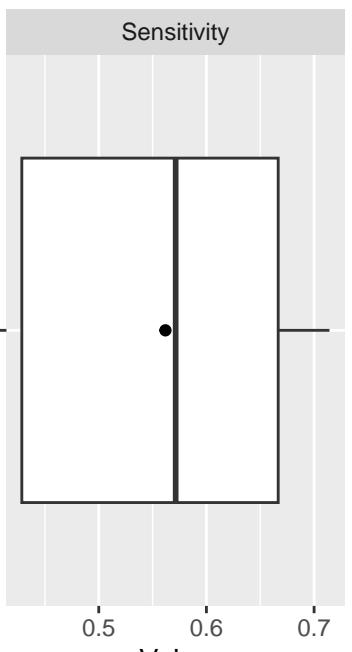
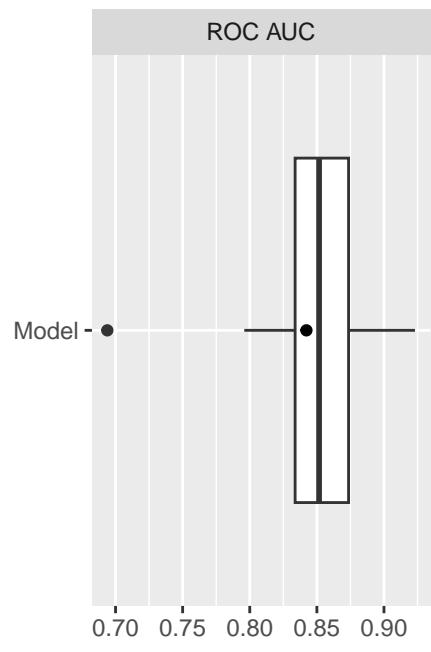
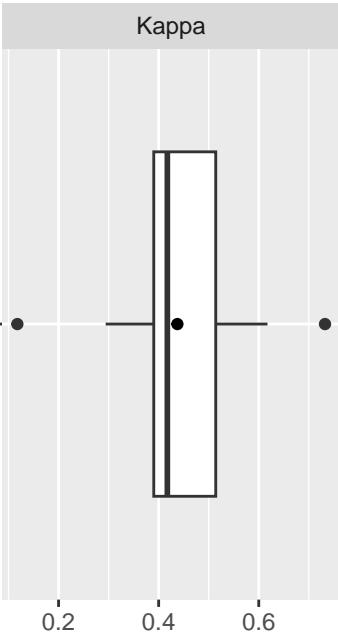
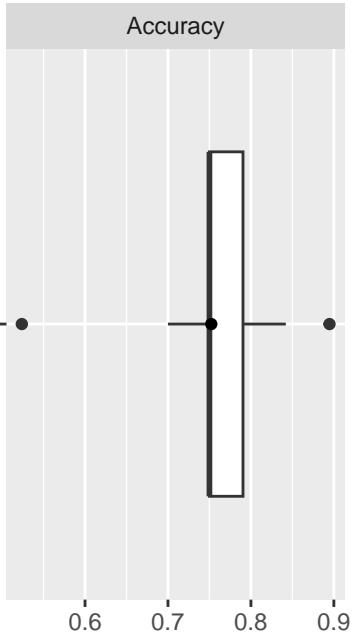
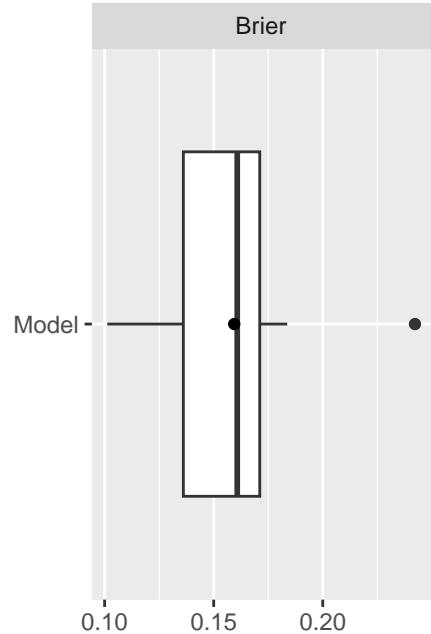
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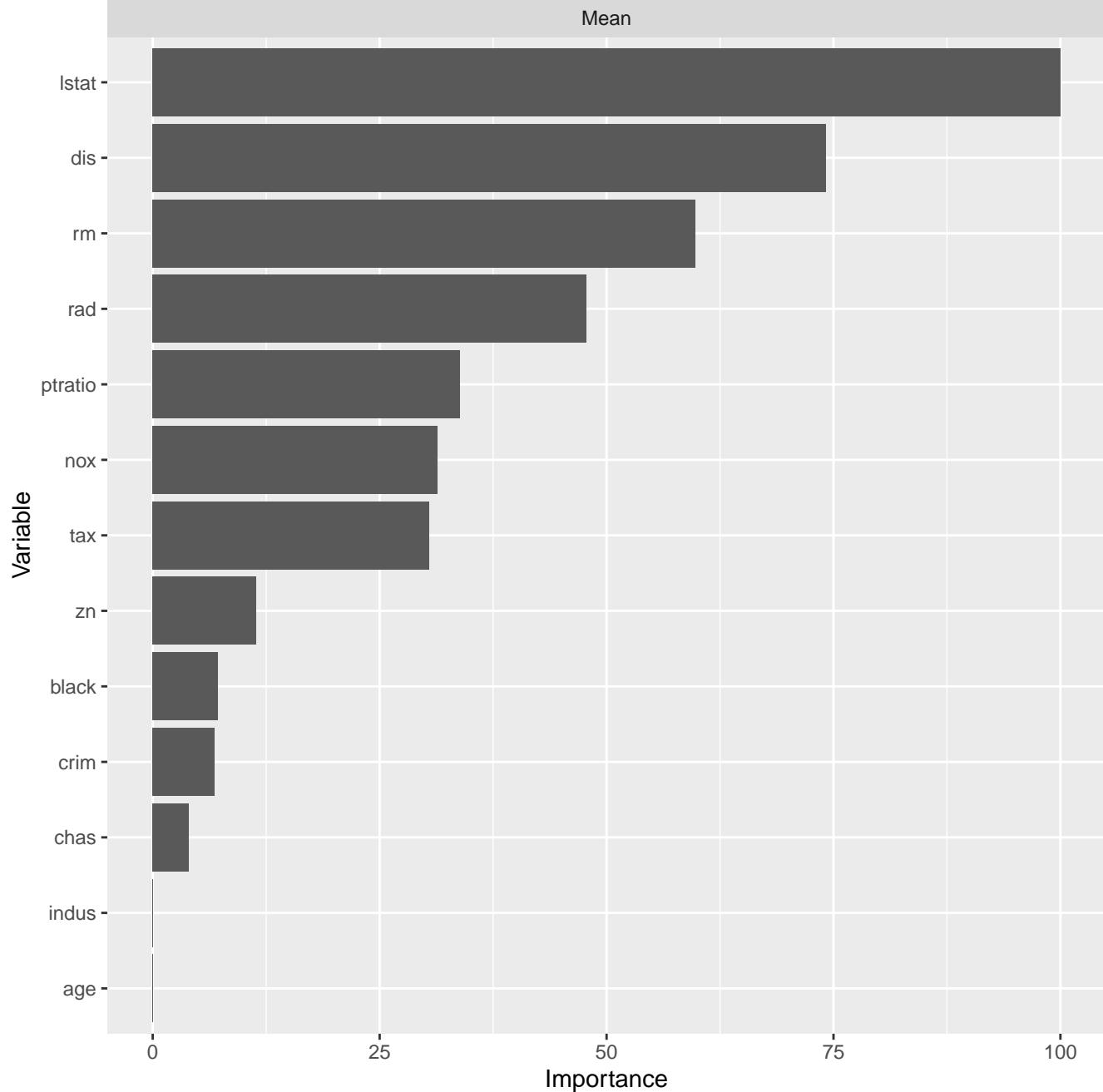


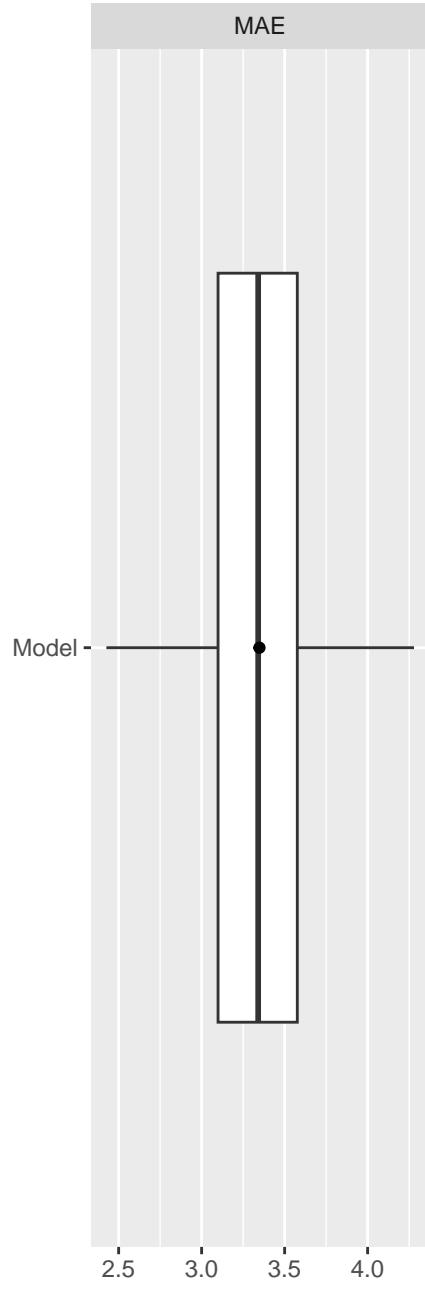
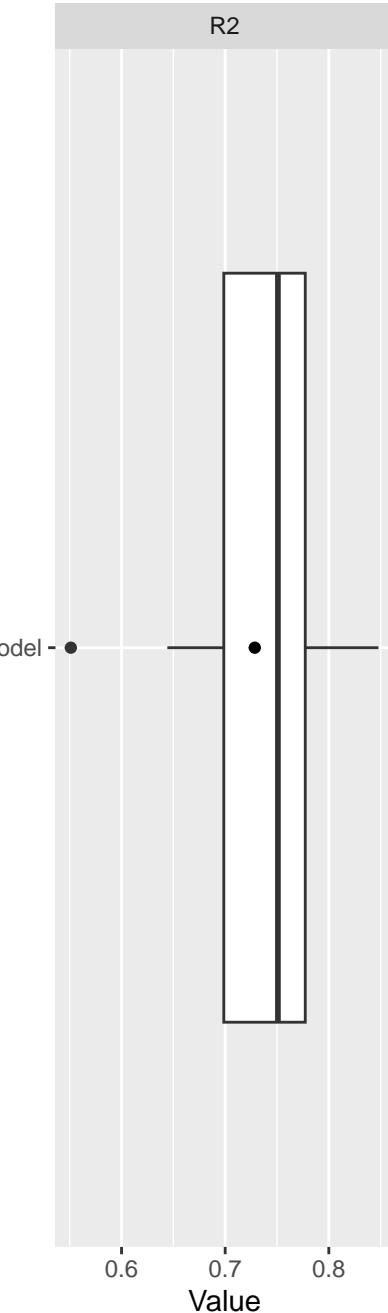
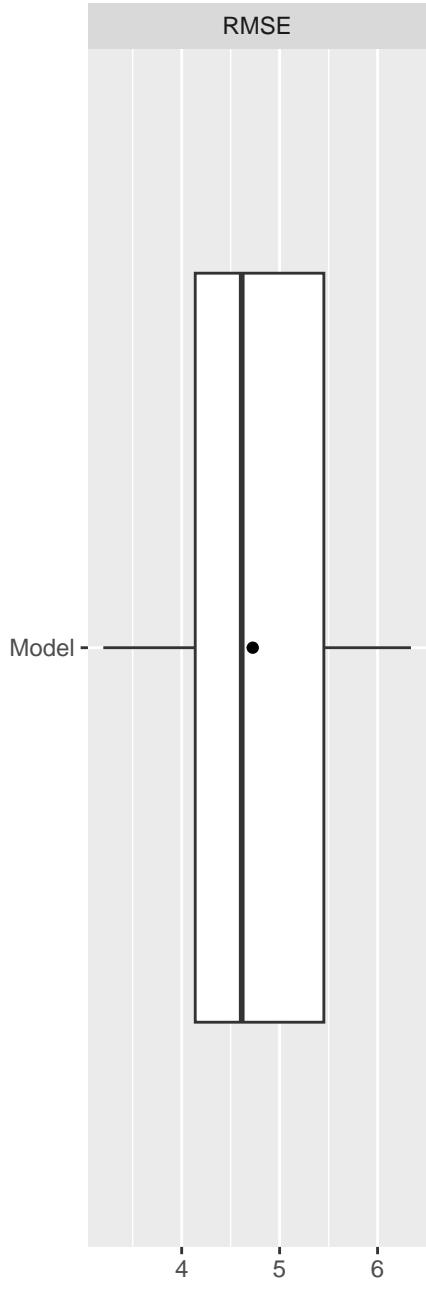


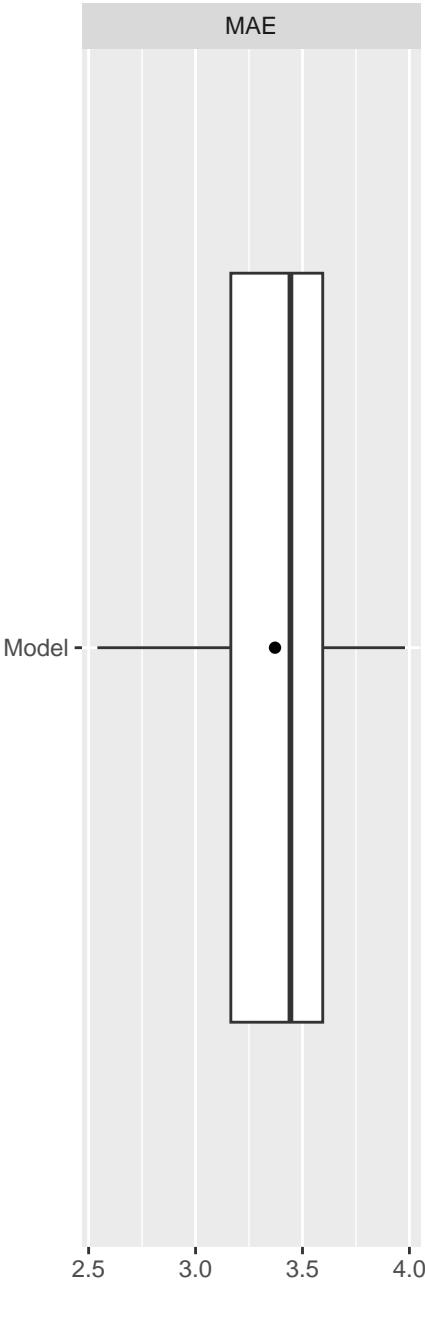
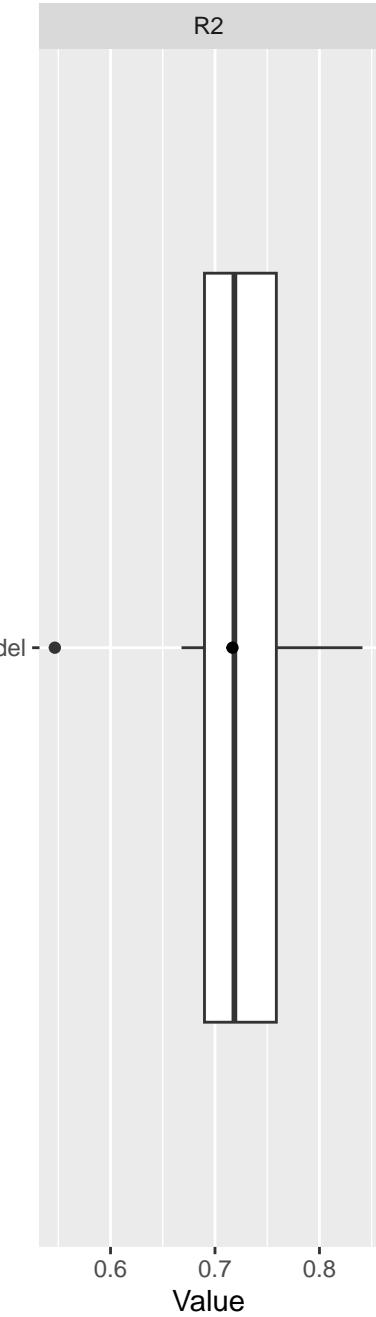
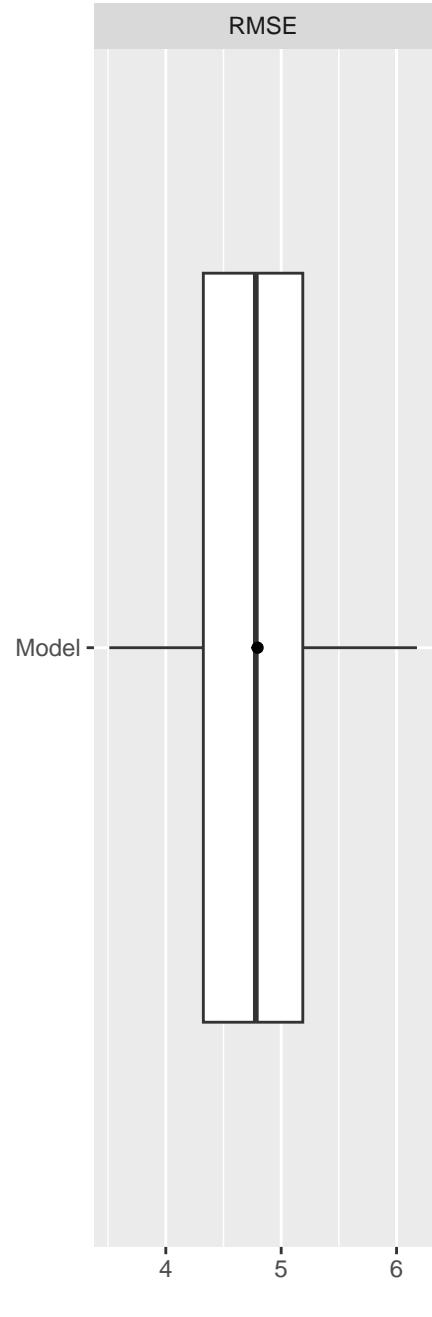
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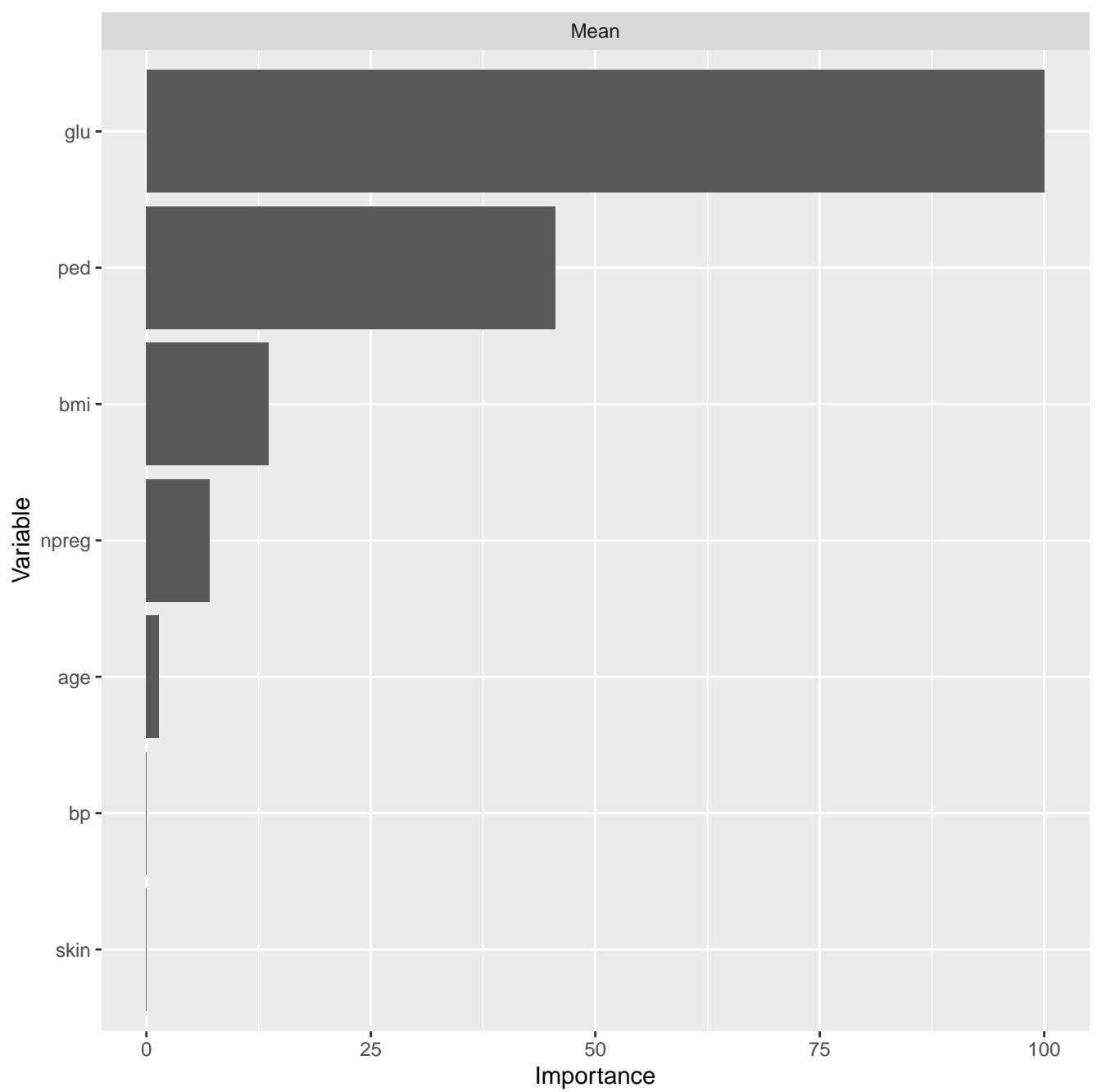


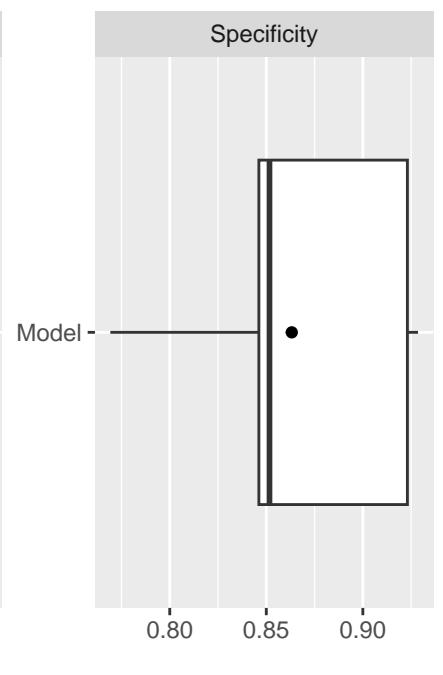
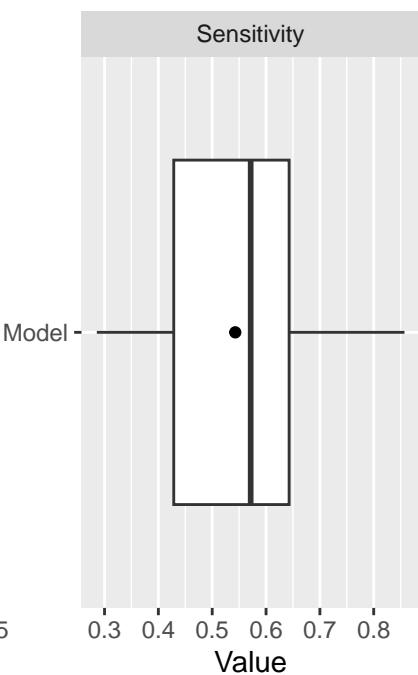
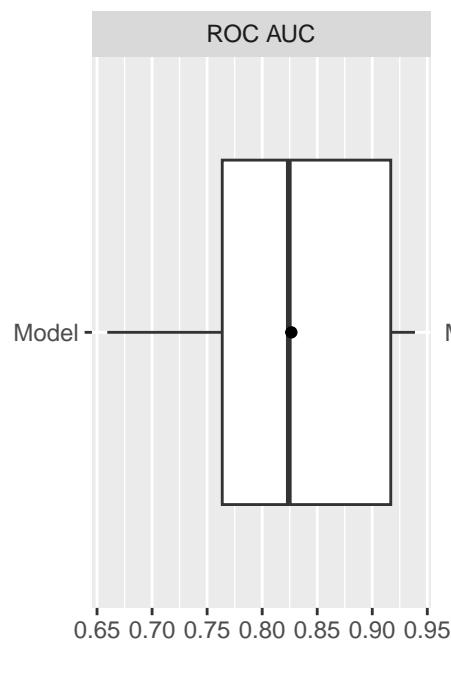
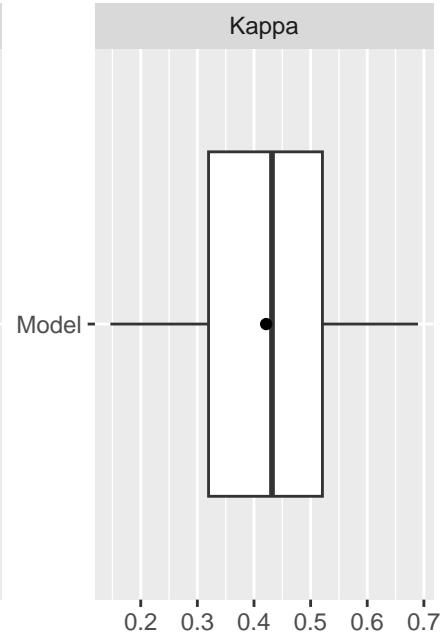
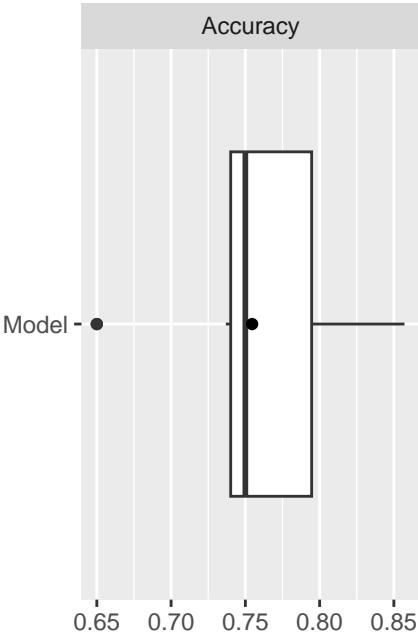
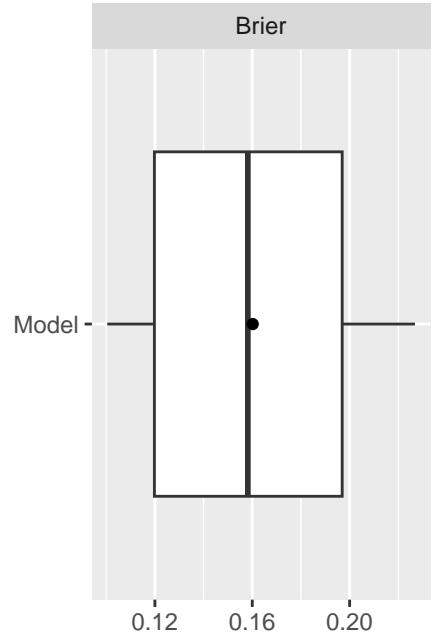
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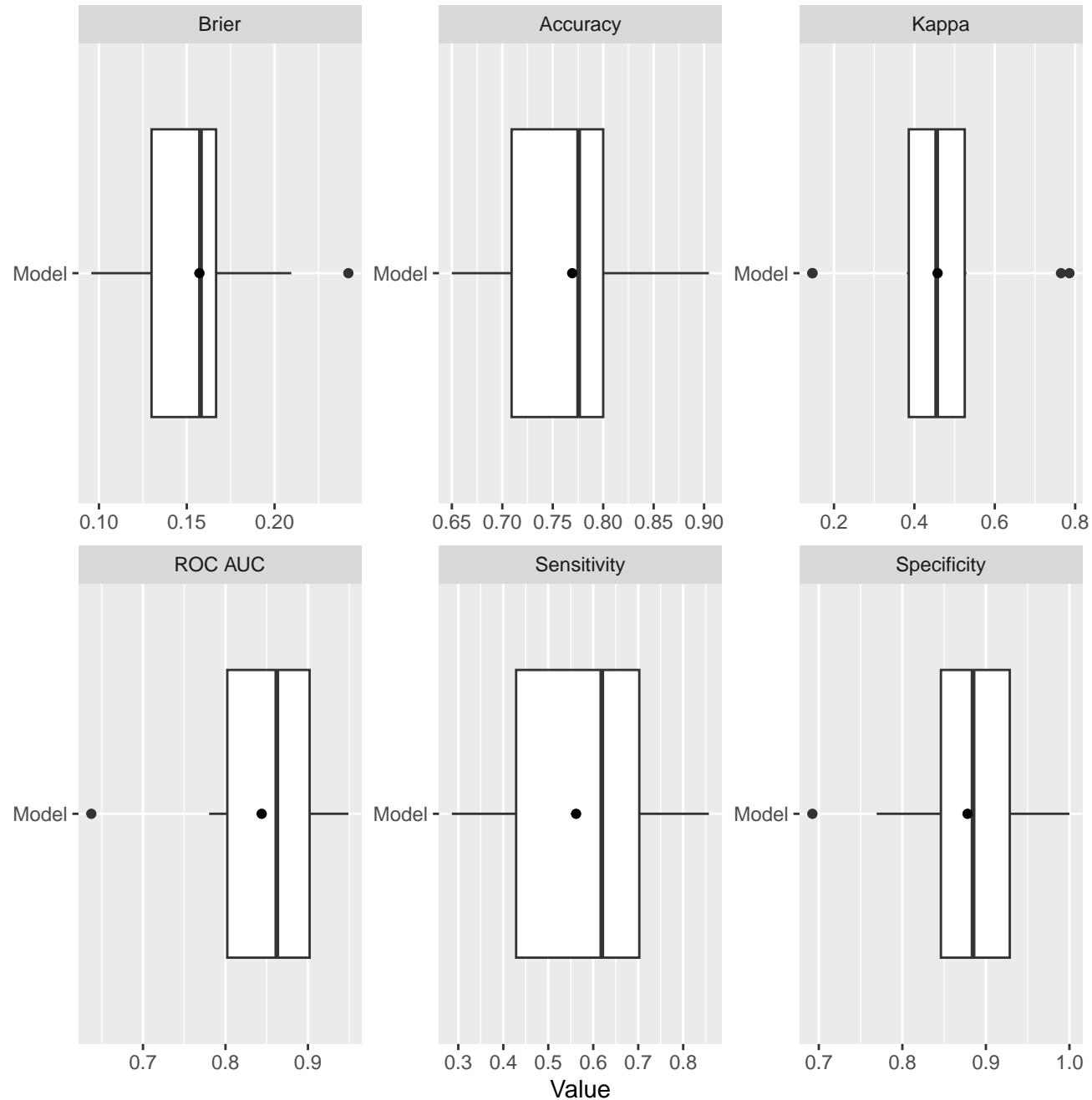


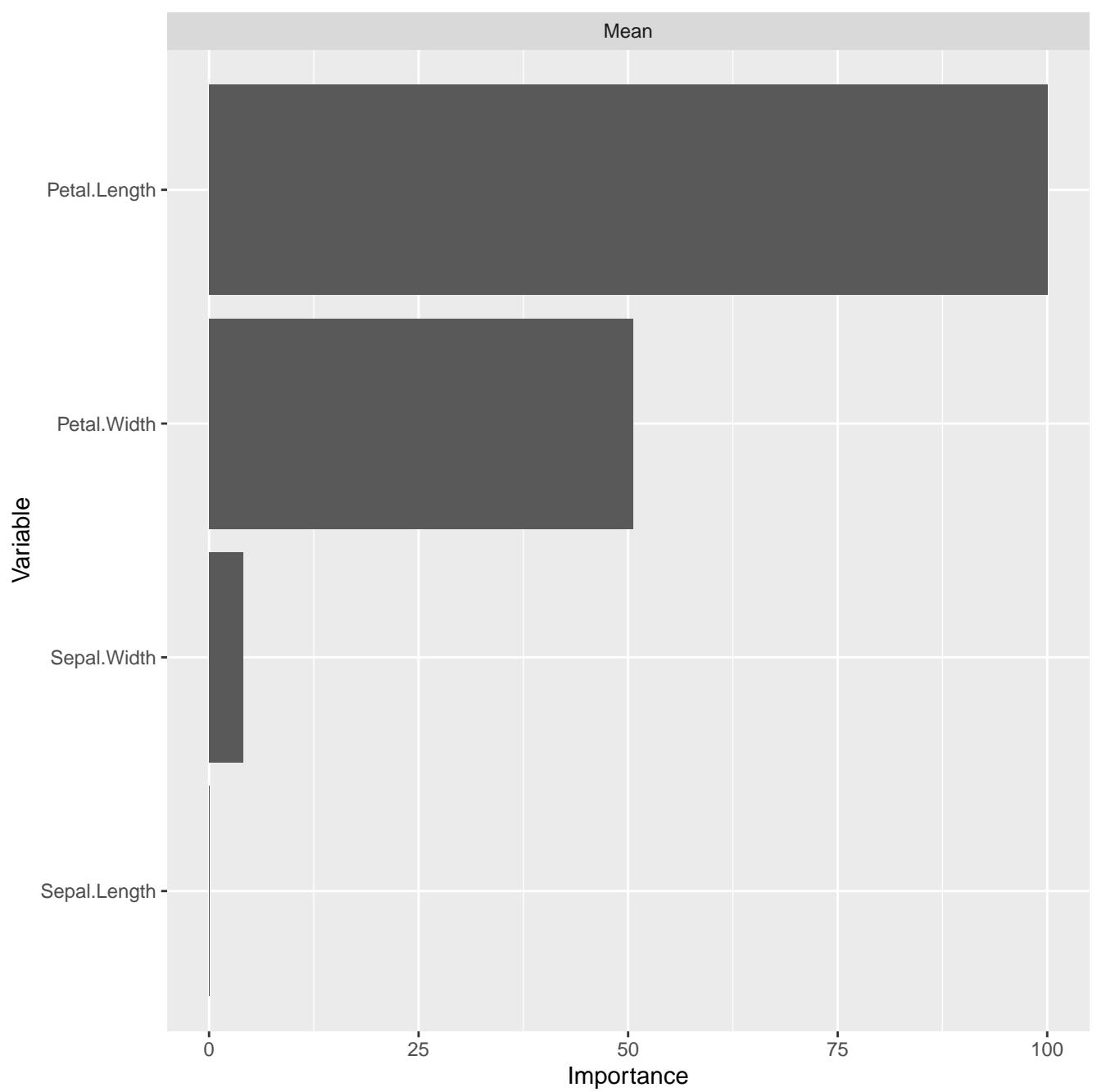




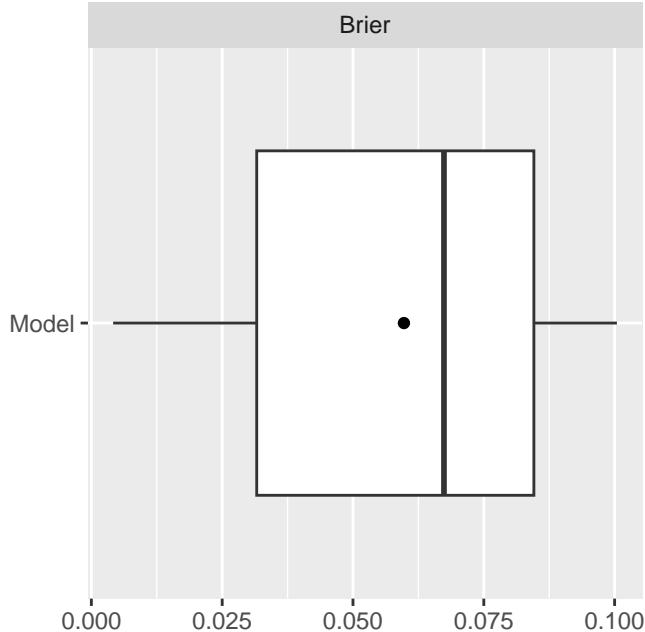




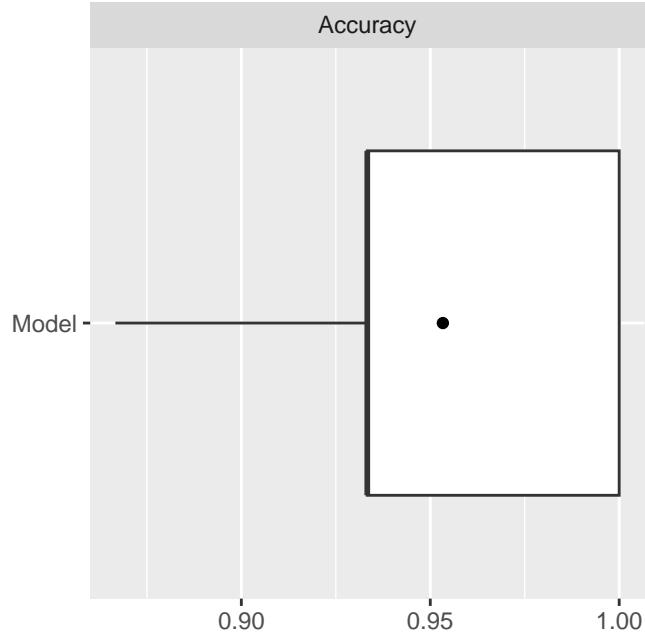




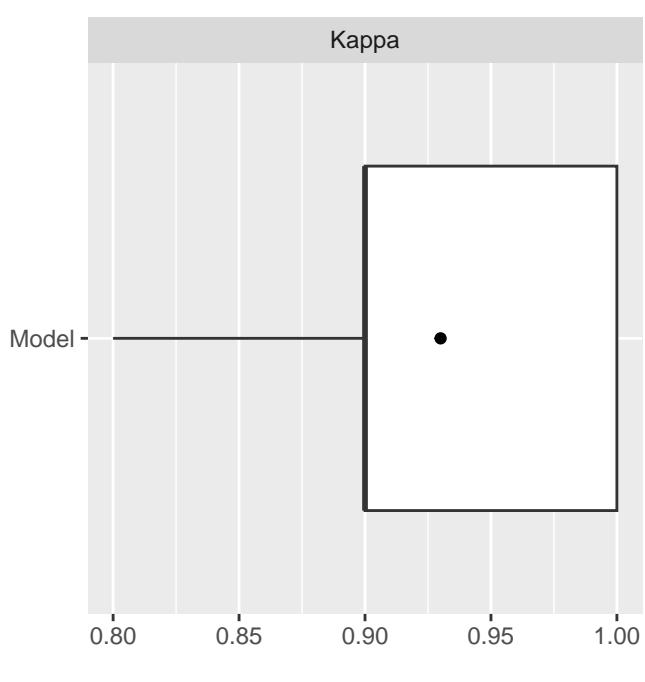
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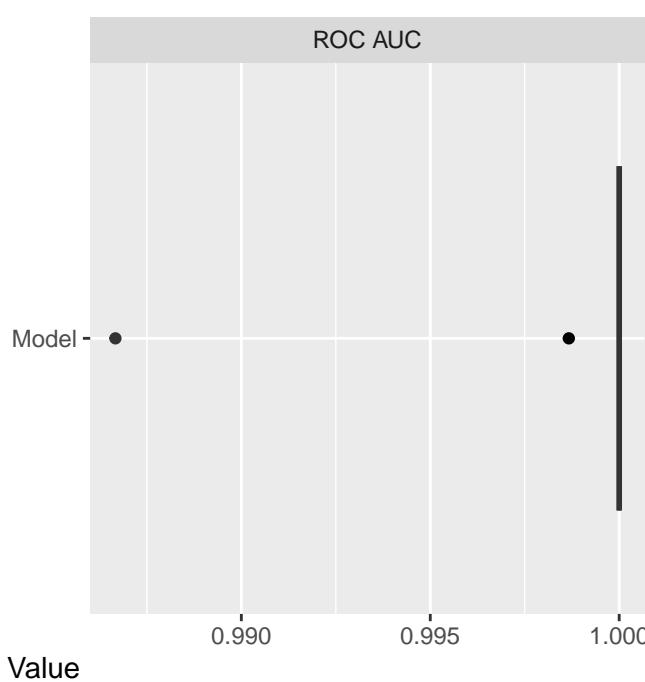
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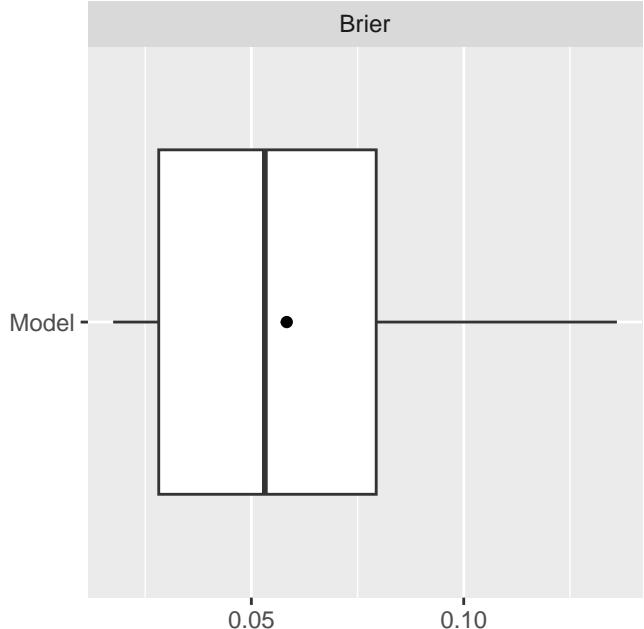
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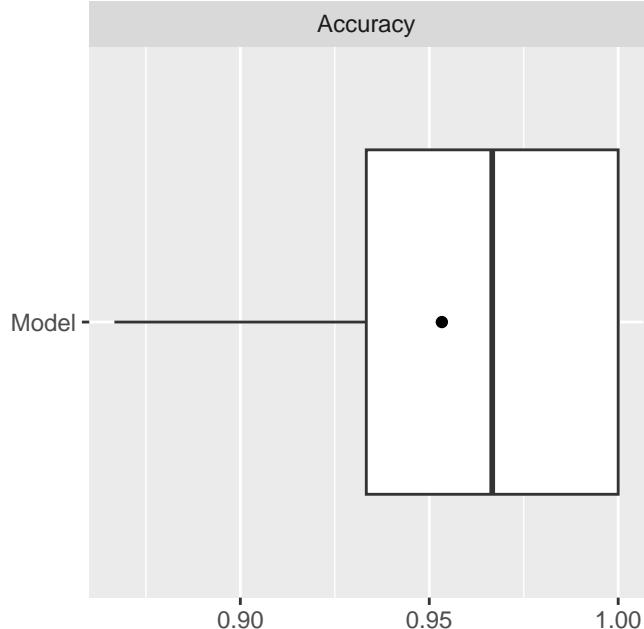
ROC AUC



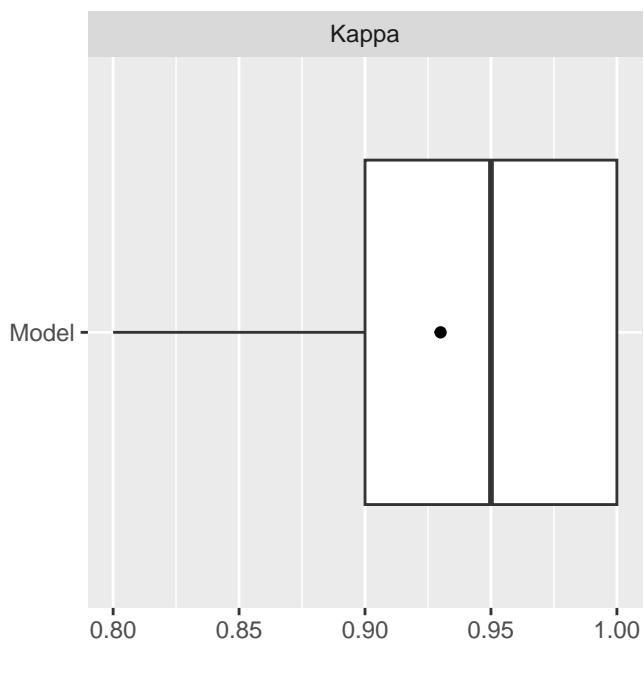
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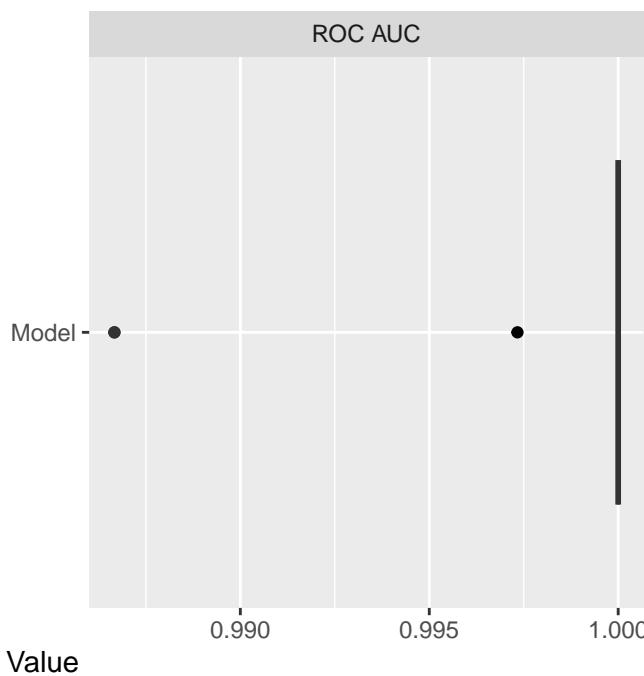
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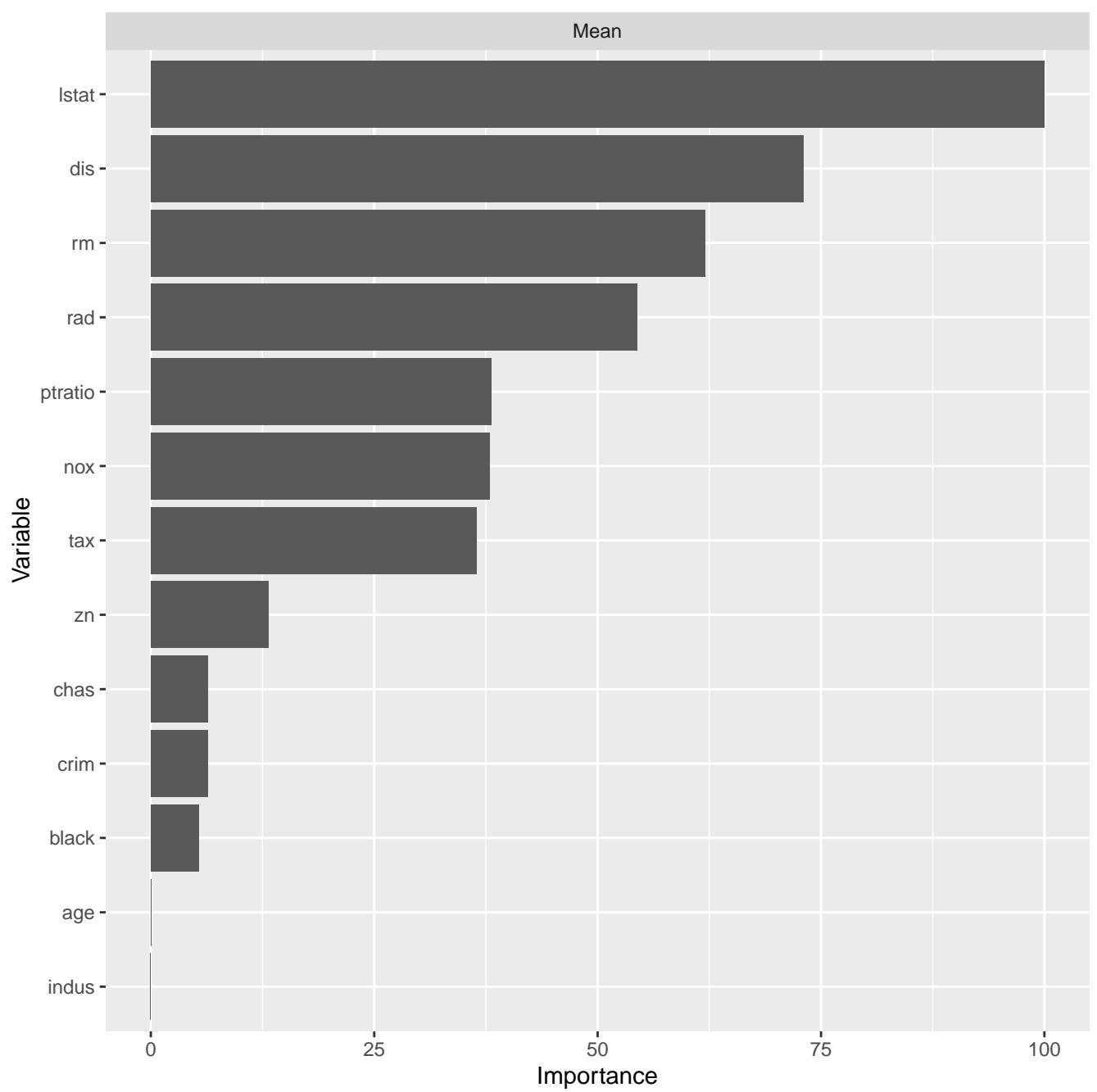
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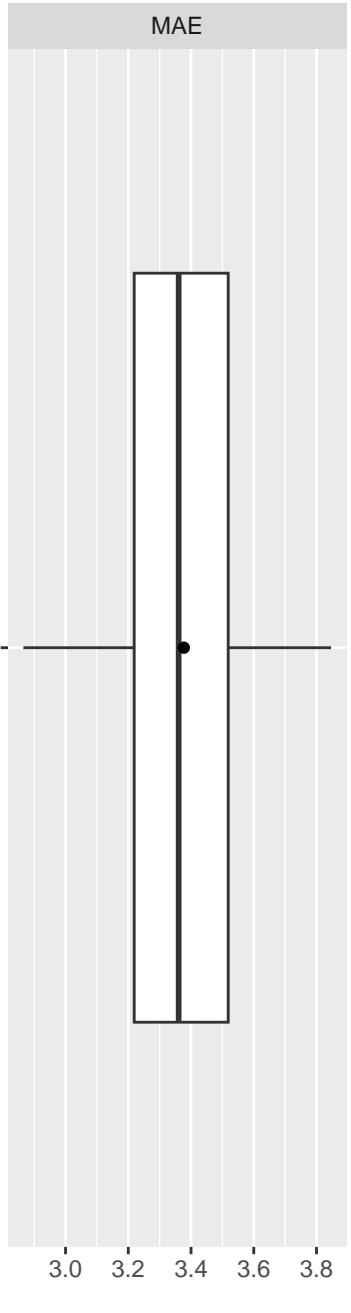
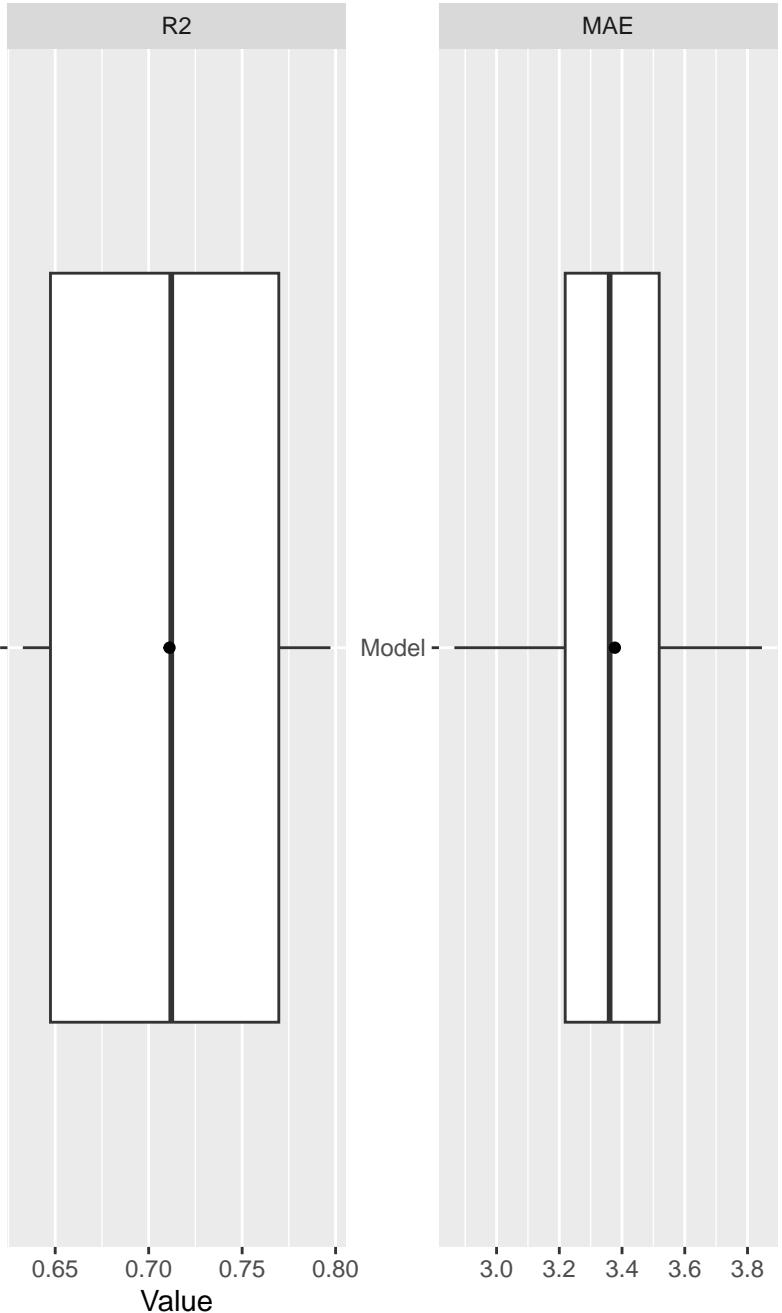
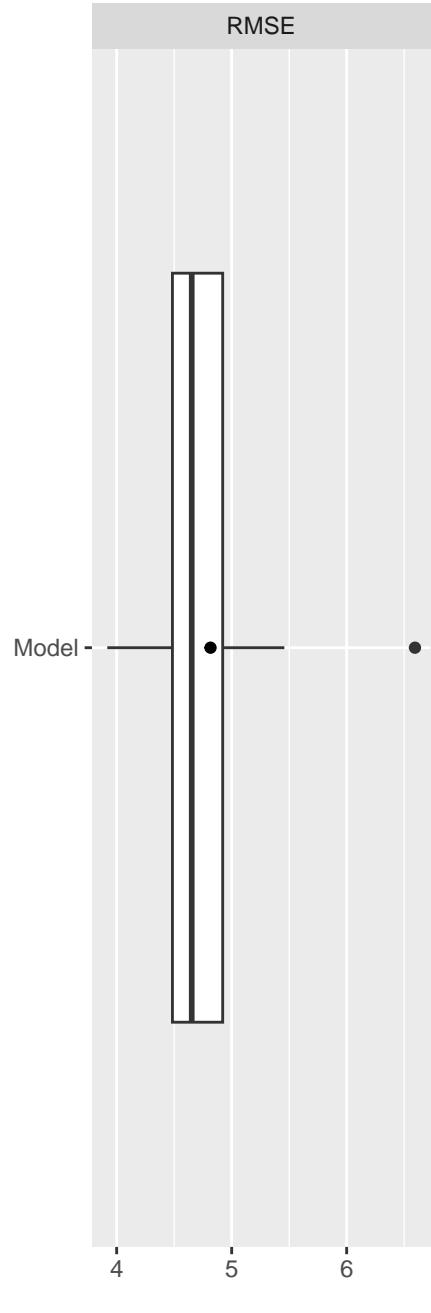


ROC AUC



Value





RMSE

R2

MAE

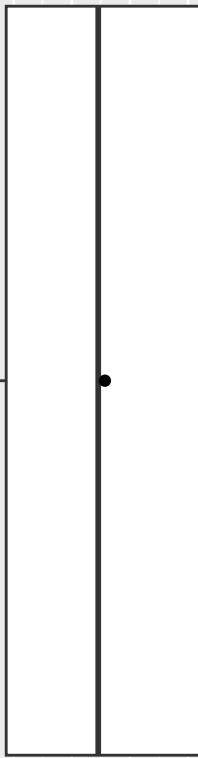
Model -

3.5 4.0 4.5 5.0 5.5 6.0

0.60 0.65 0.70 0.75 0.80 0.85

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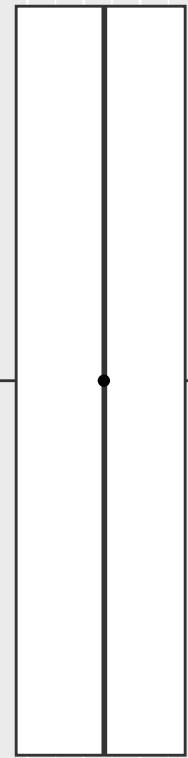
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Model -

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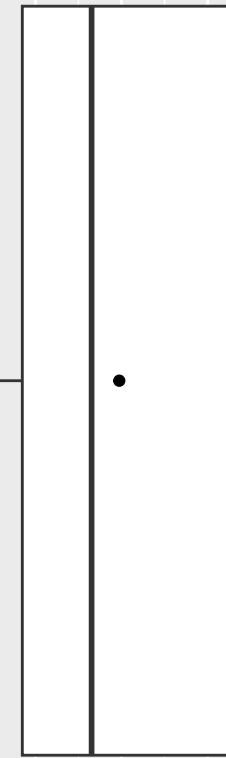
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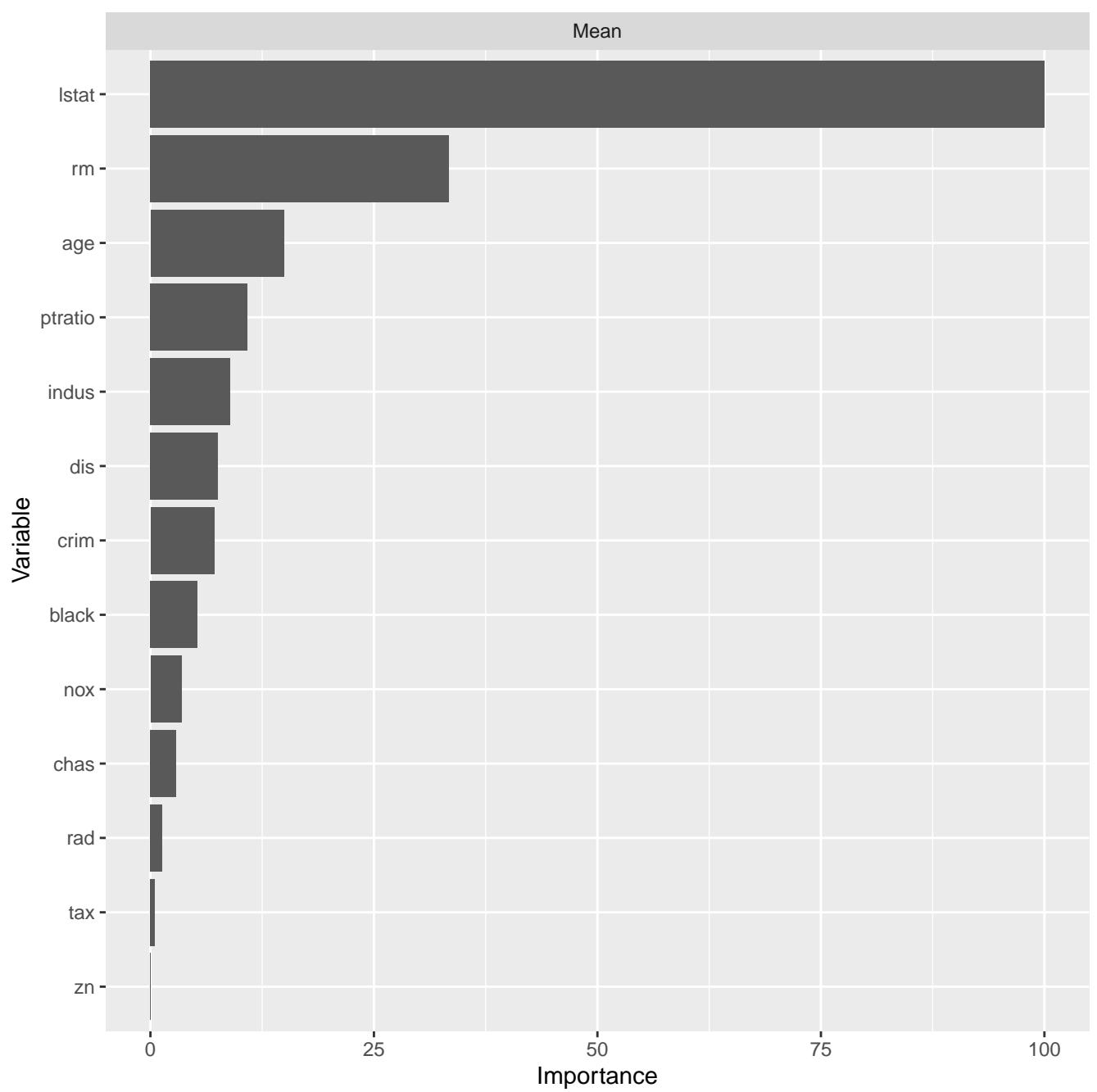


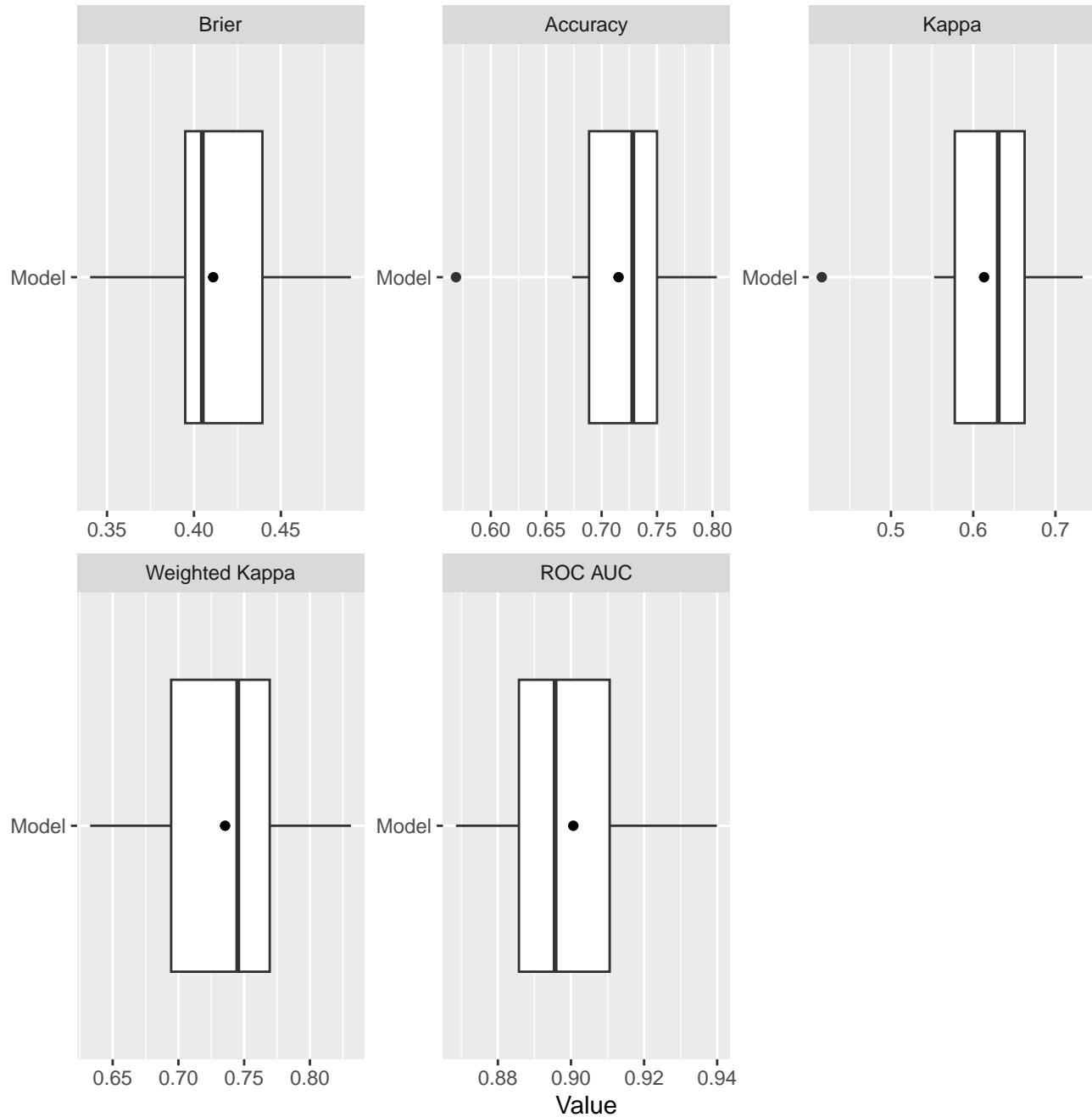
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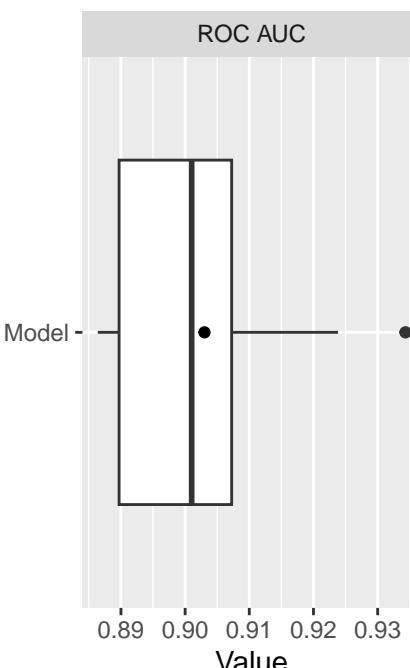
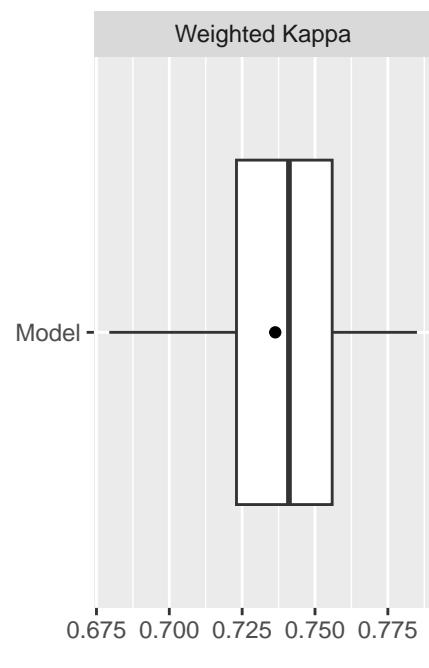
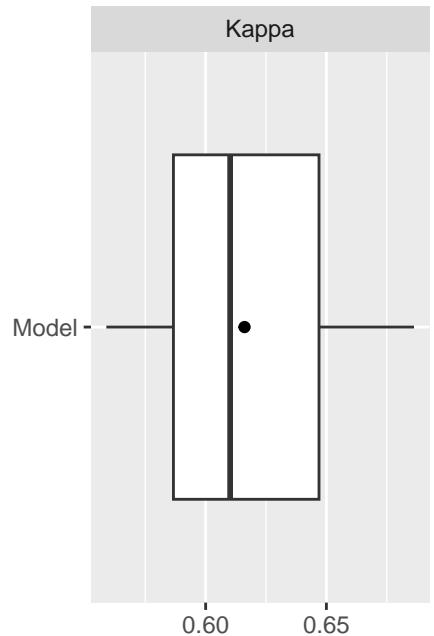
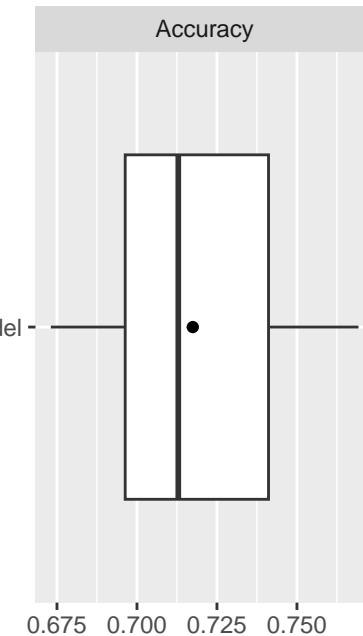
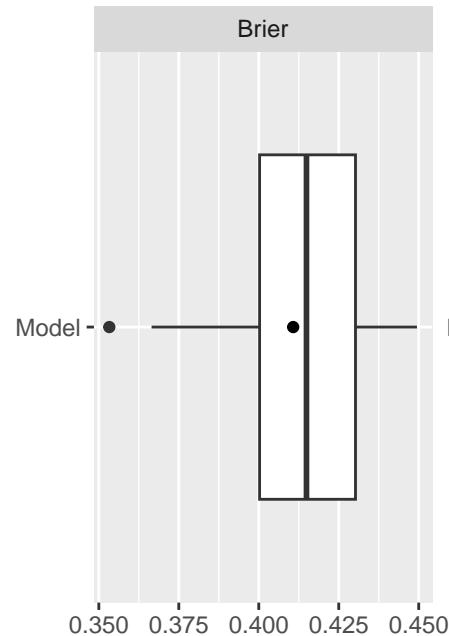
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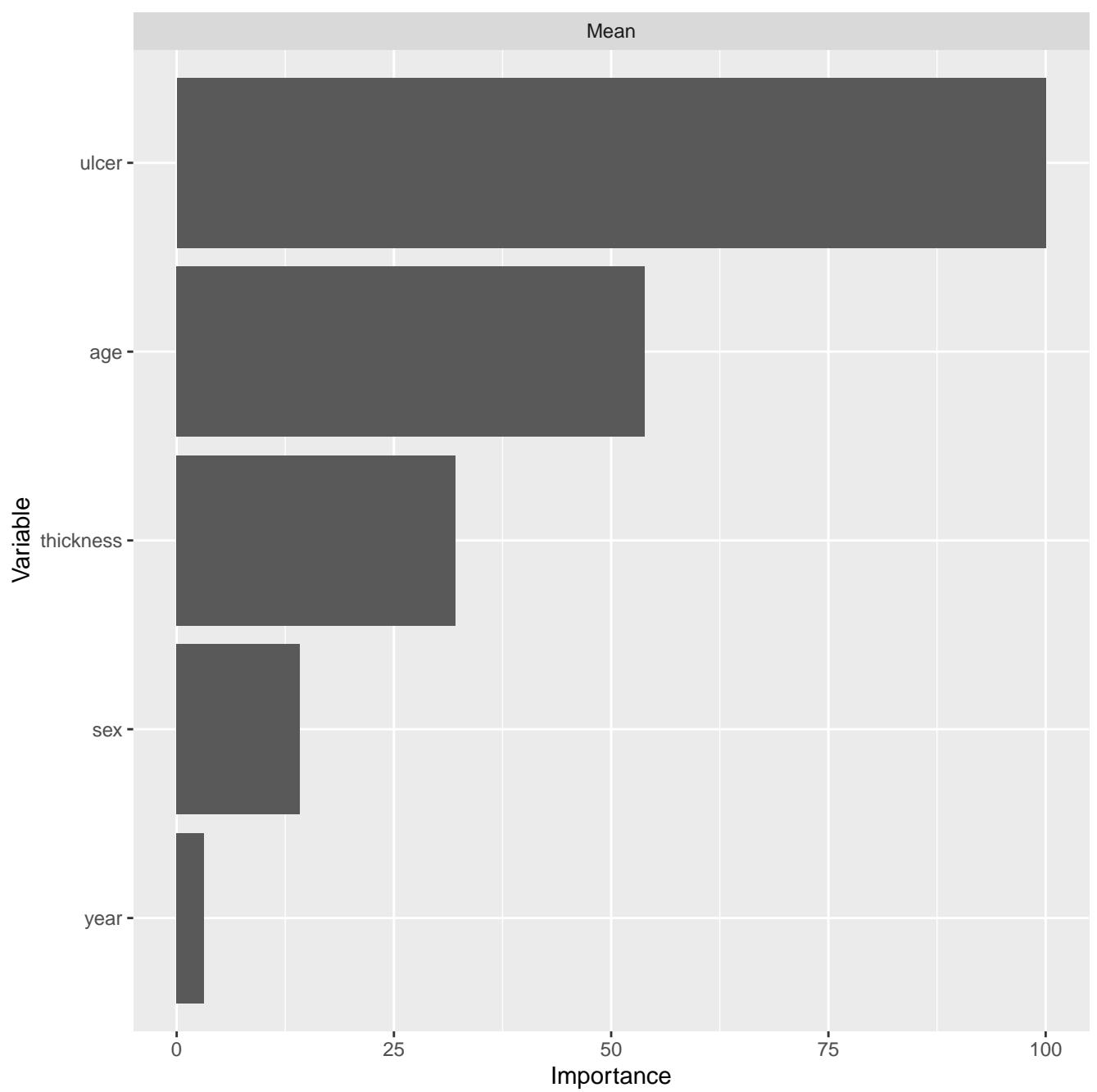
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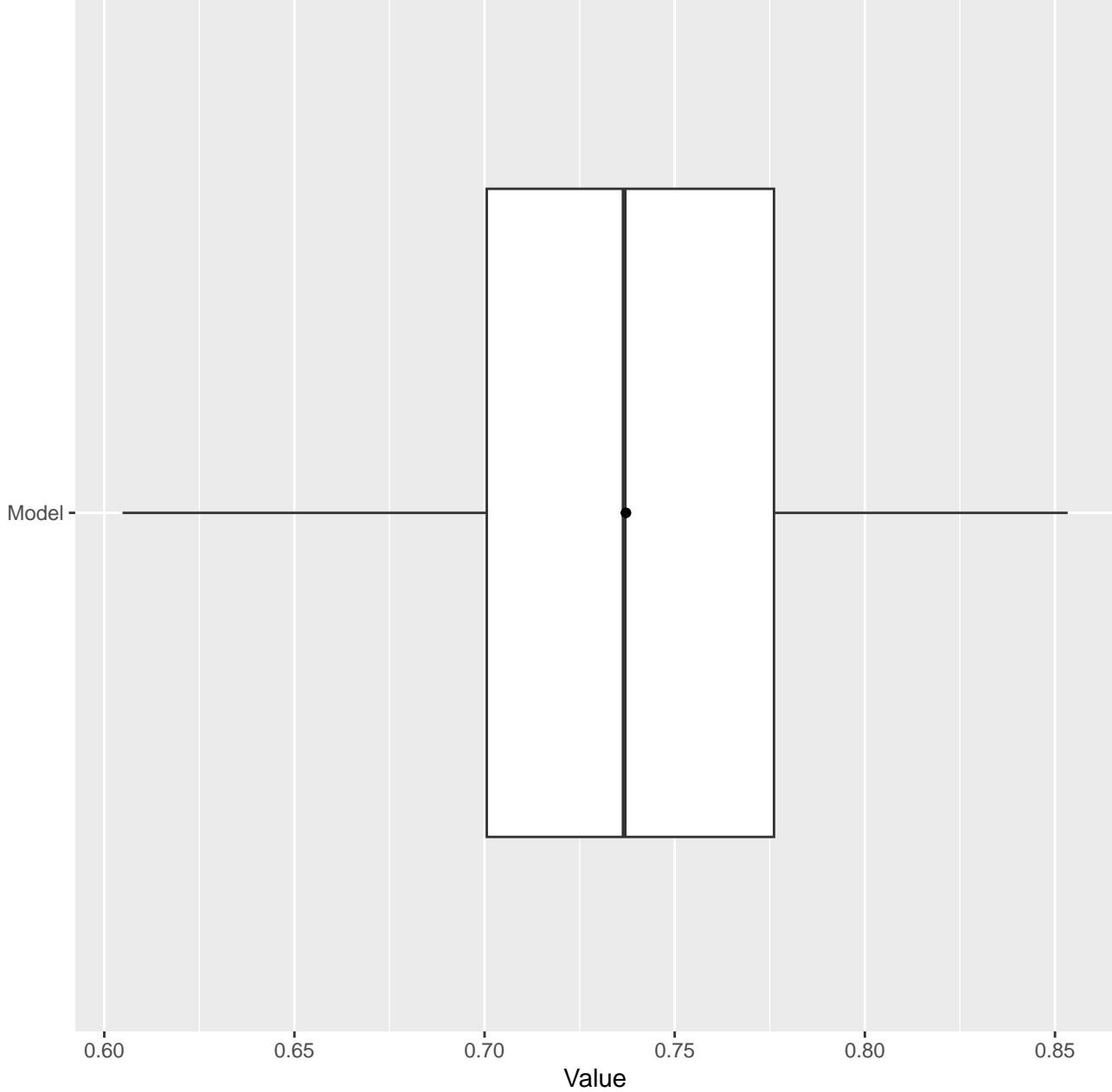


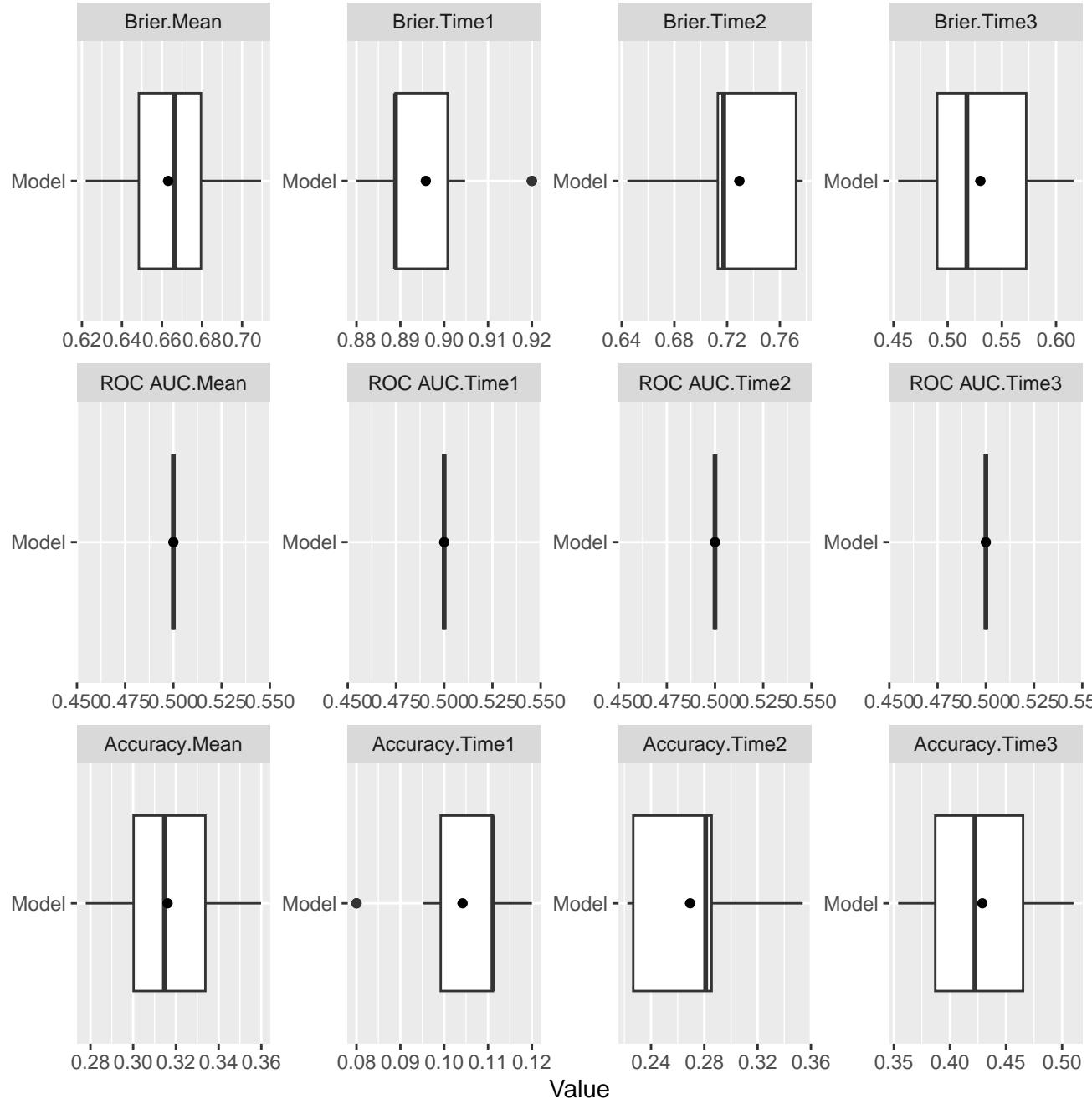


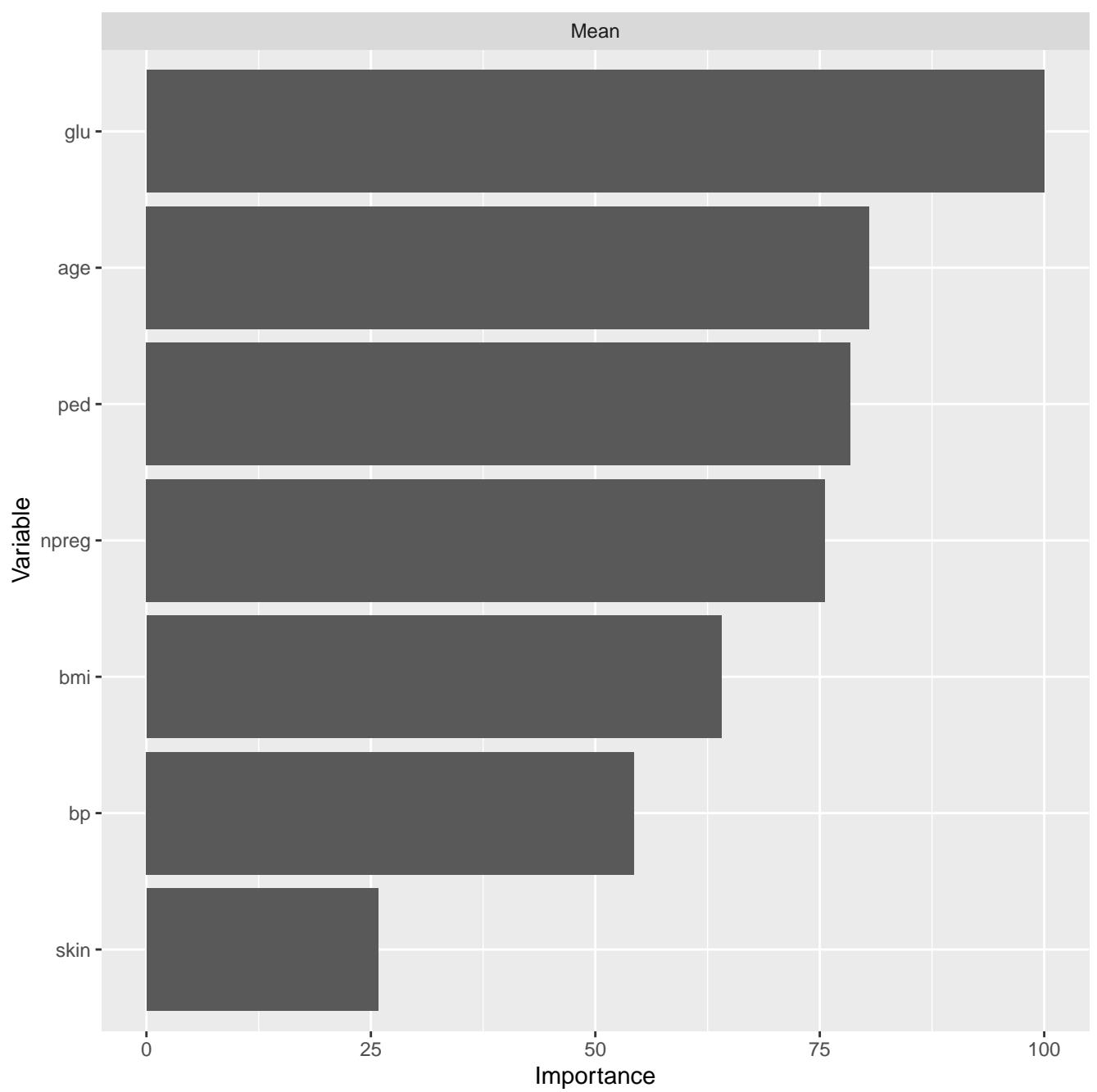


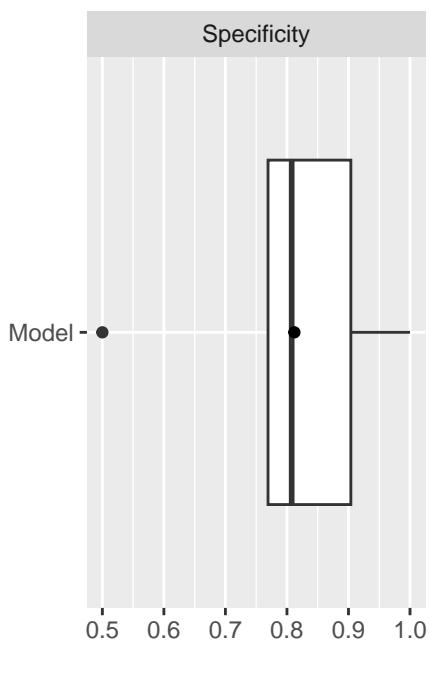
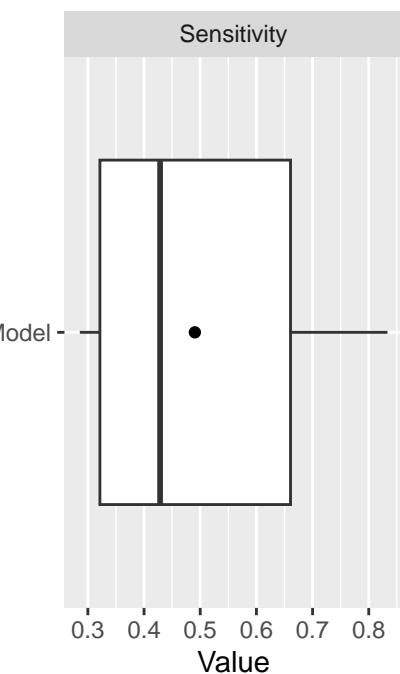
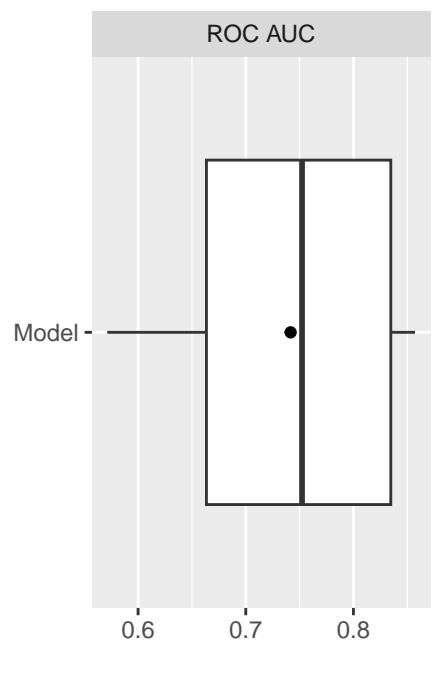
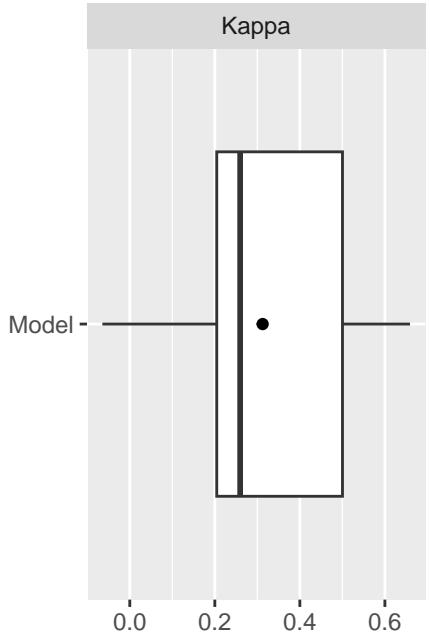
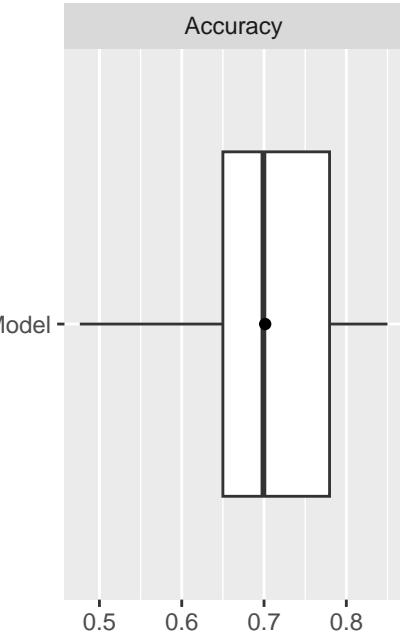
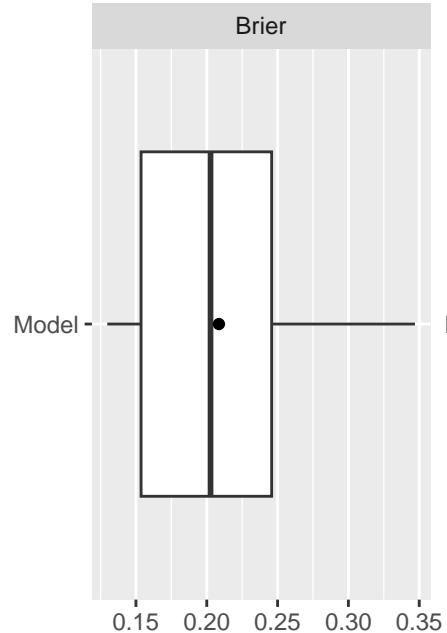


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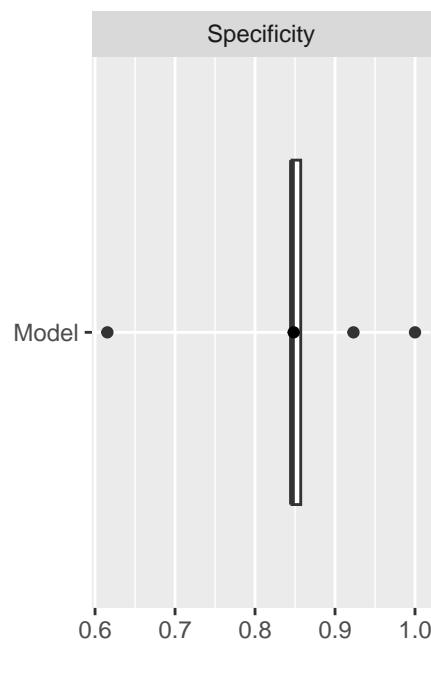
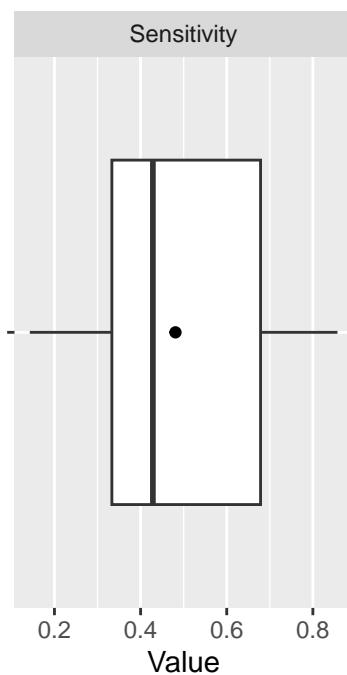
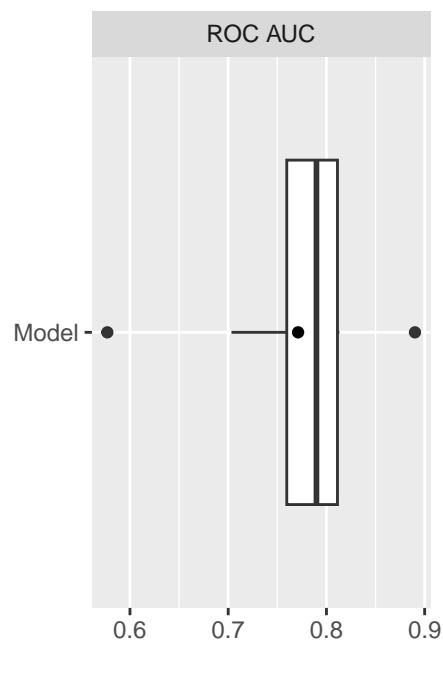
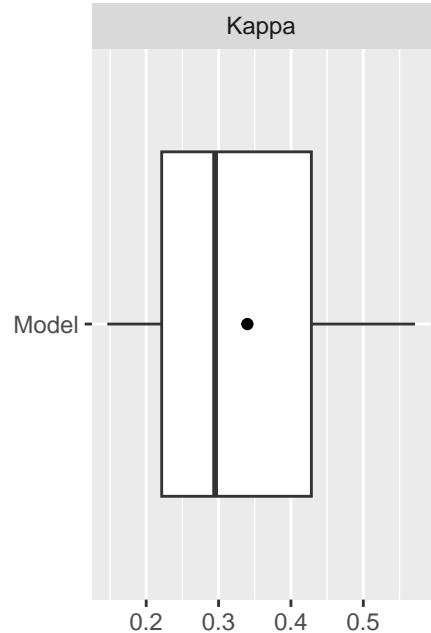
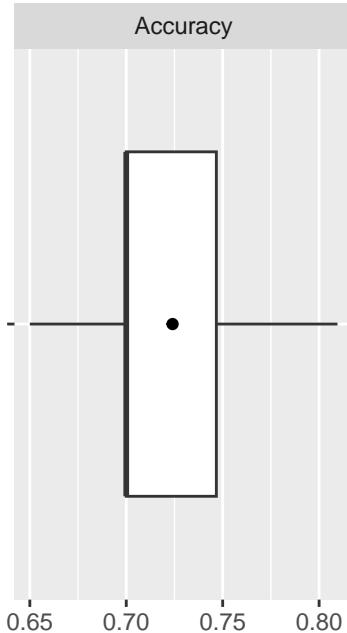
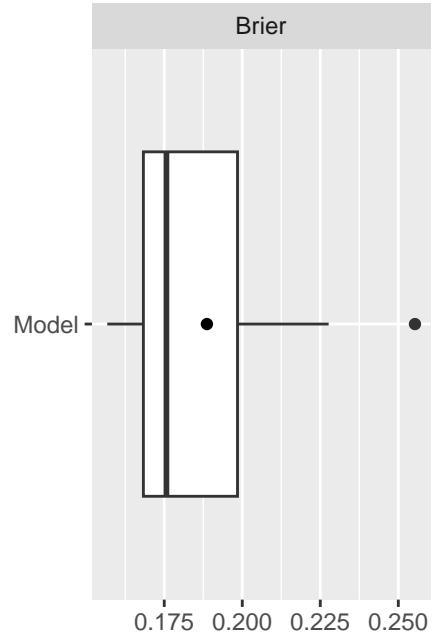




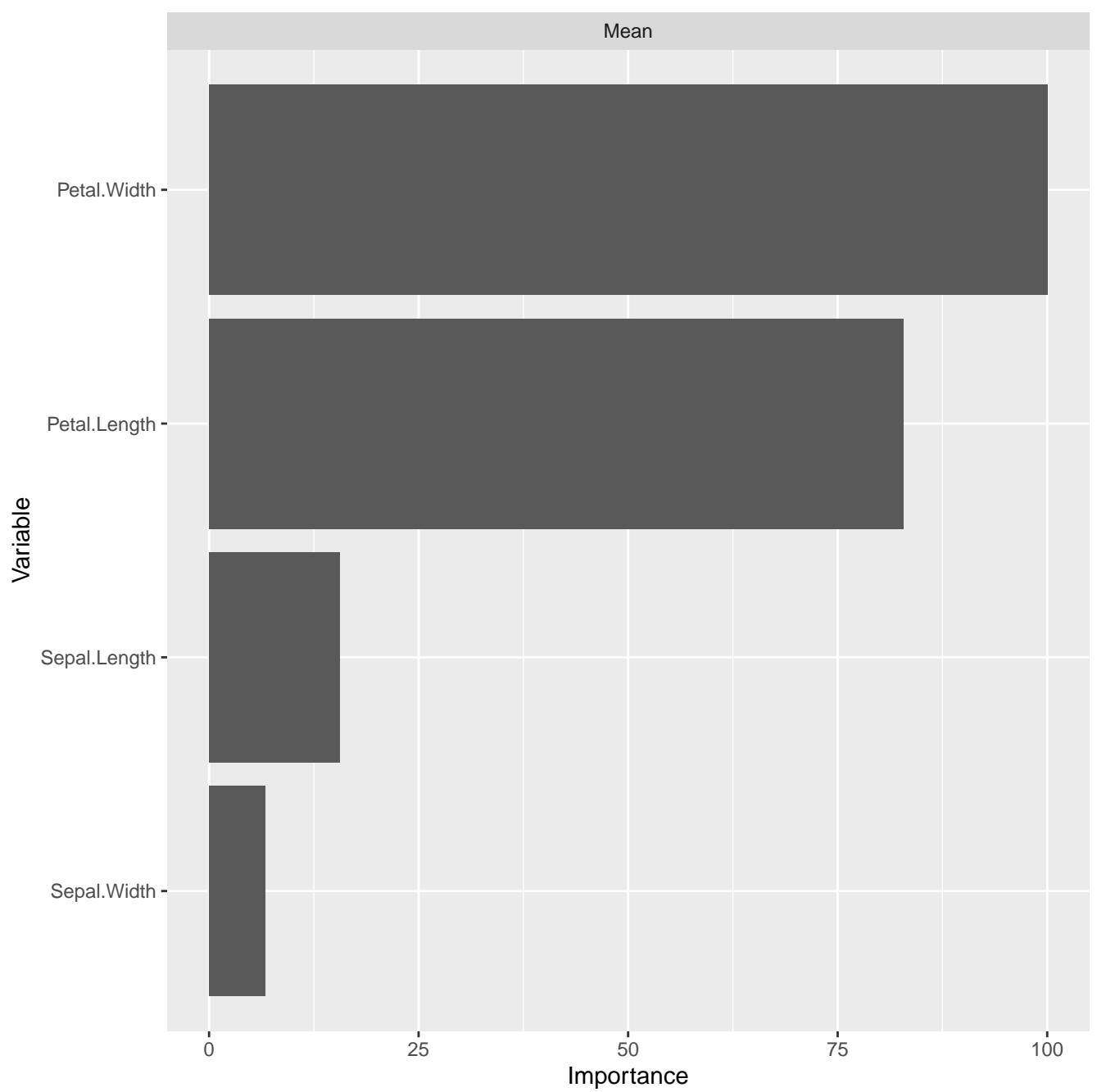




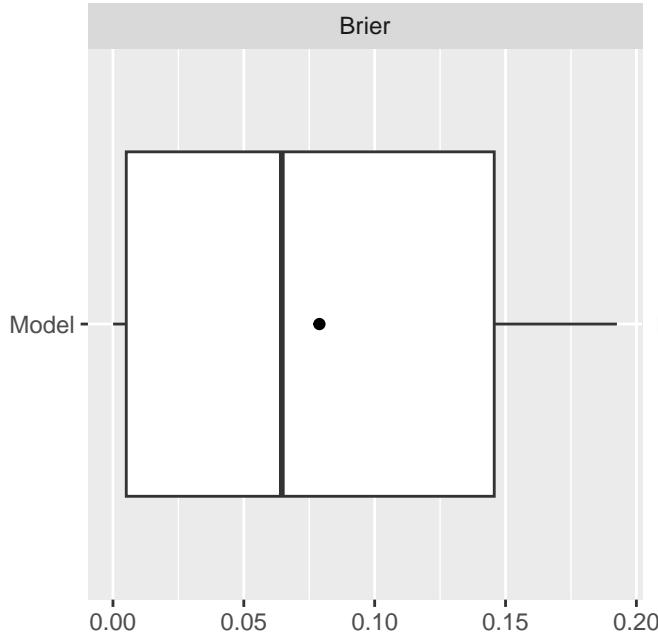
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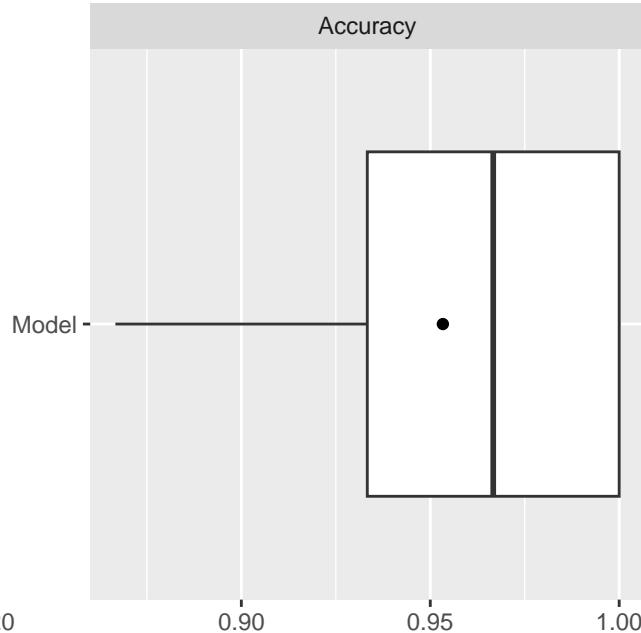
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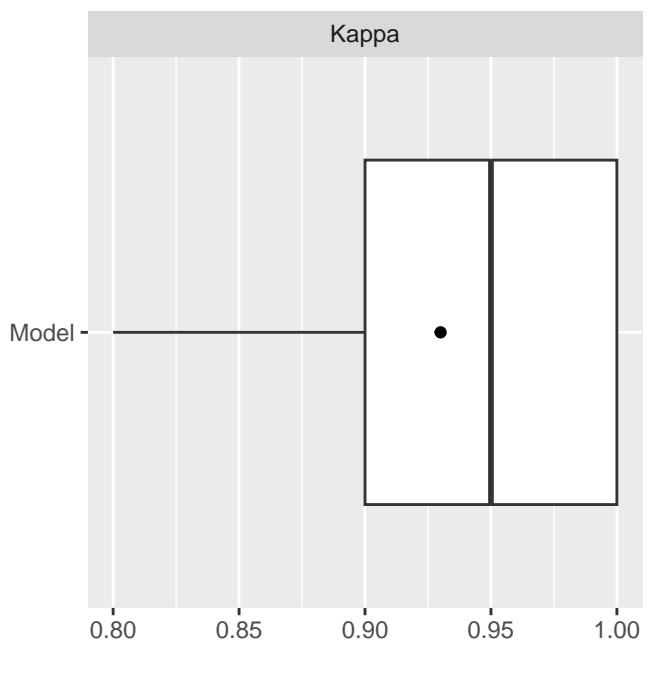
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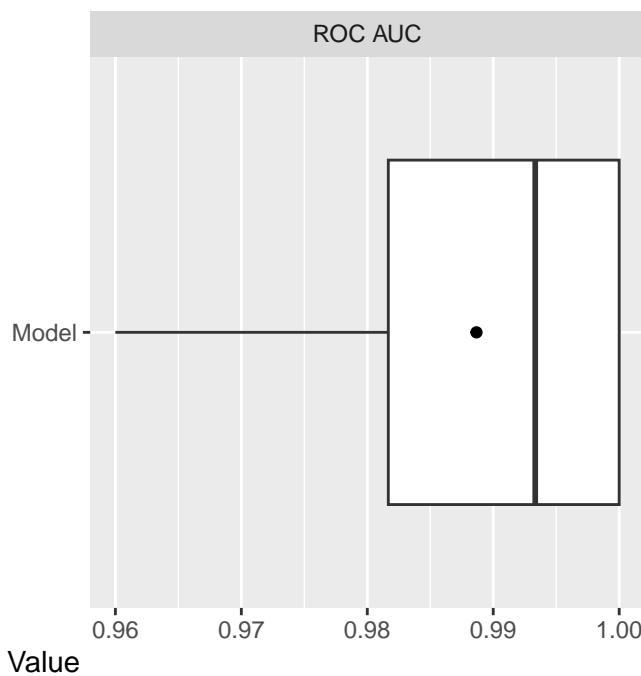
Accuracy



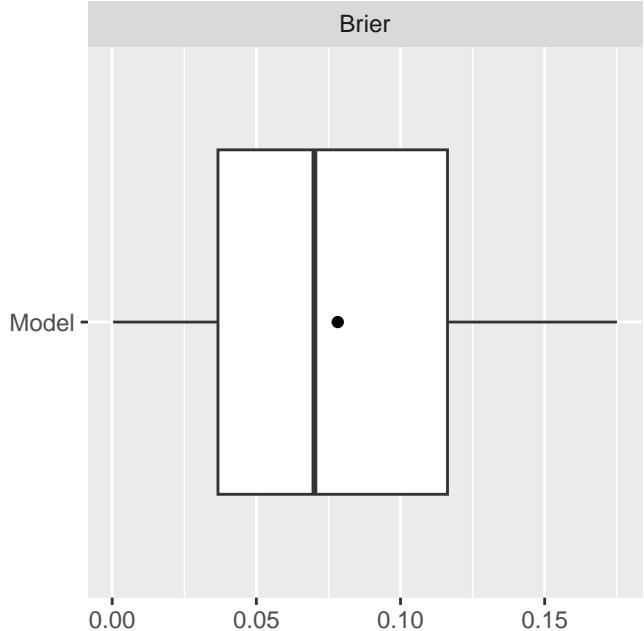
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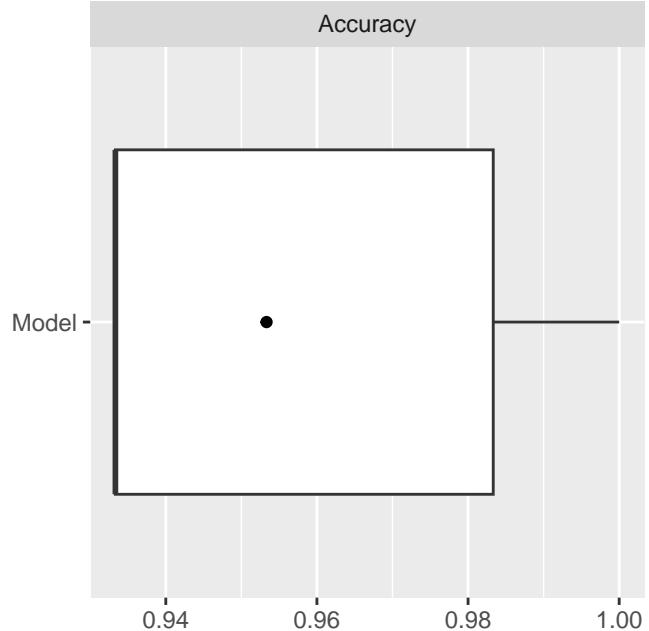
ROC AUC



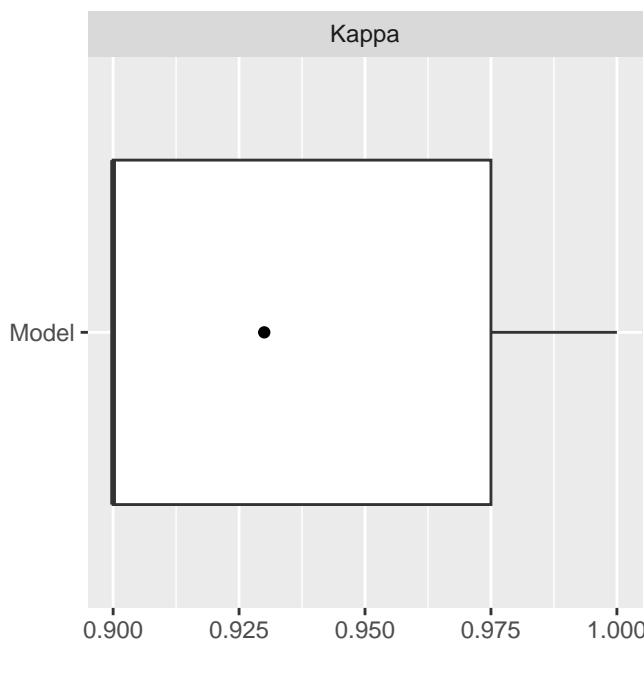
Brier



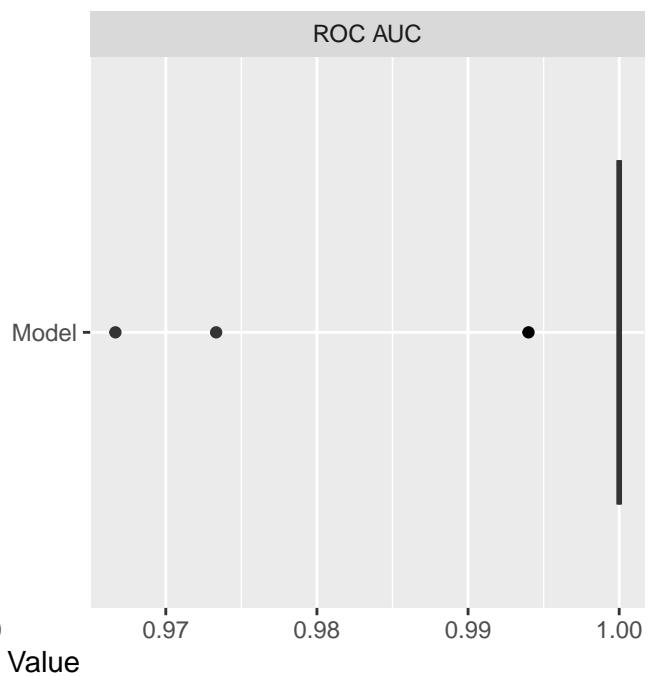
Accuracy



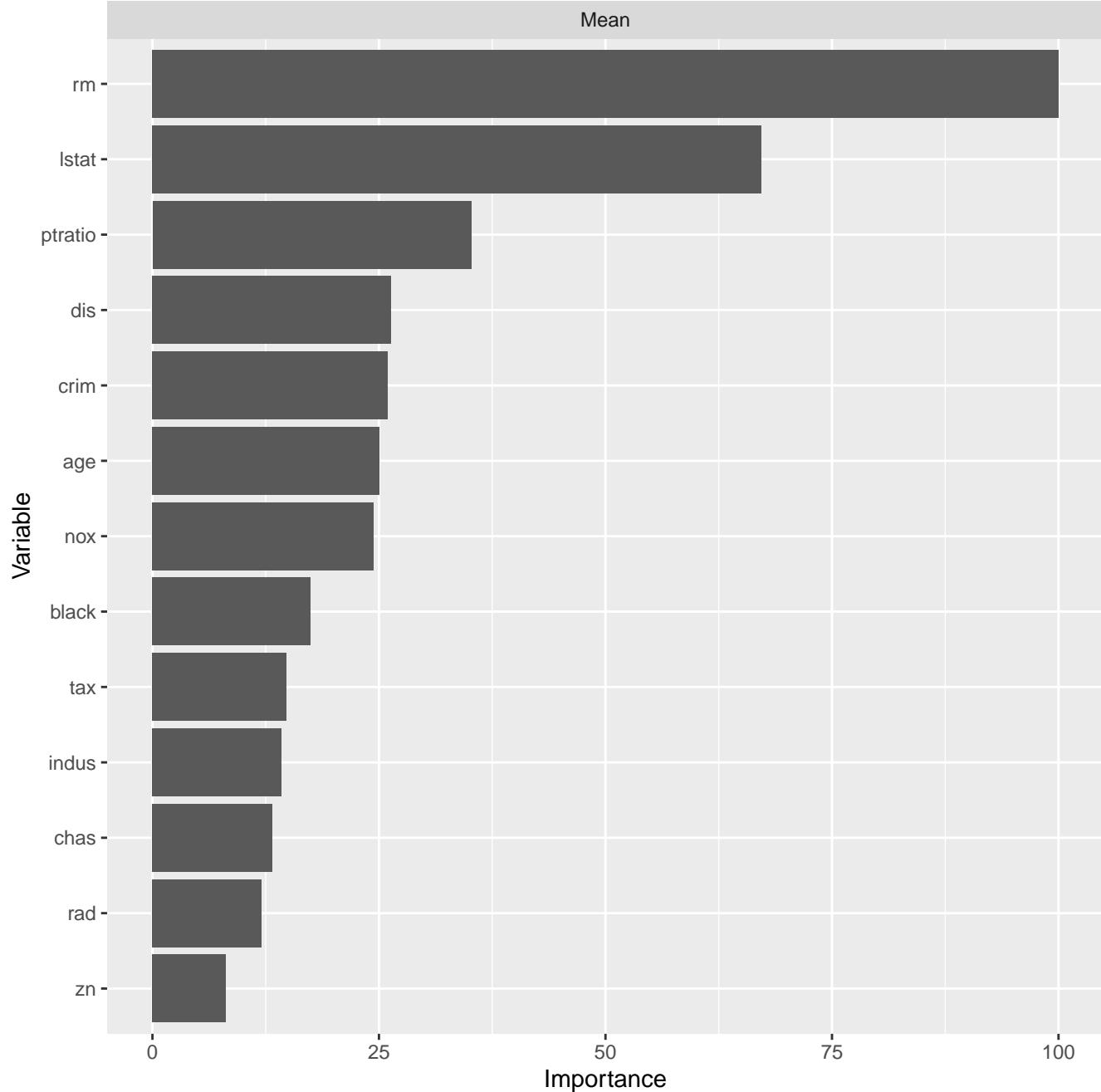
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ROC AUC



Value



RMSE

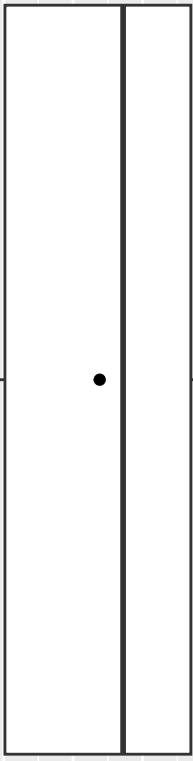
R2

MAE

Model -

3.0 3.5 4.0 4.5 5.0

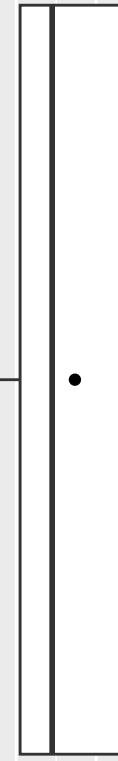
Value



Model -

0.75 0.80 0.85 0.90

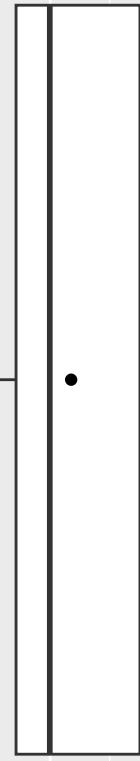
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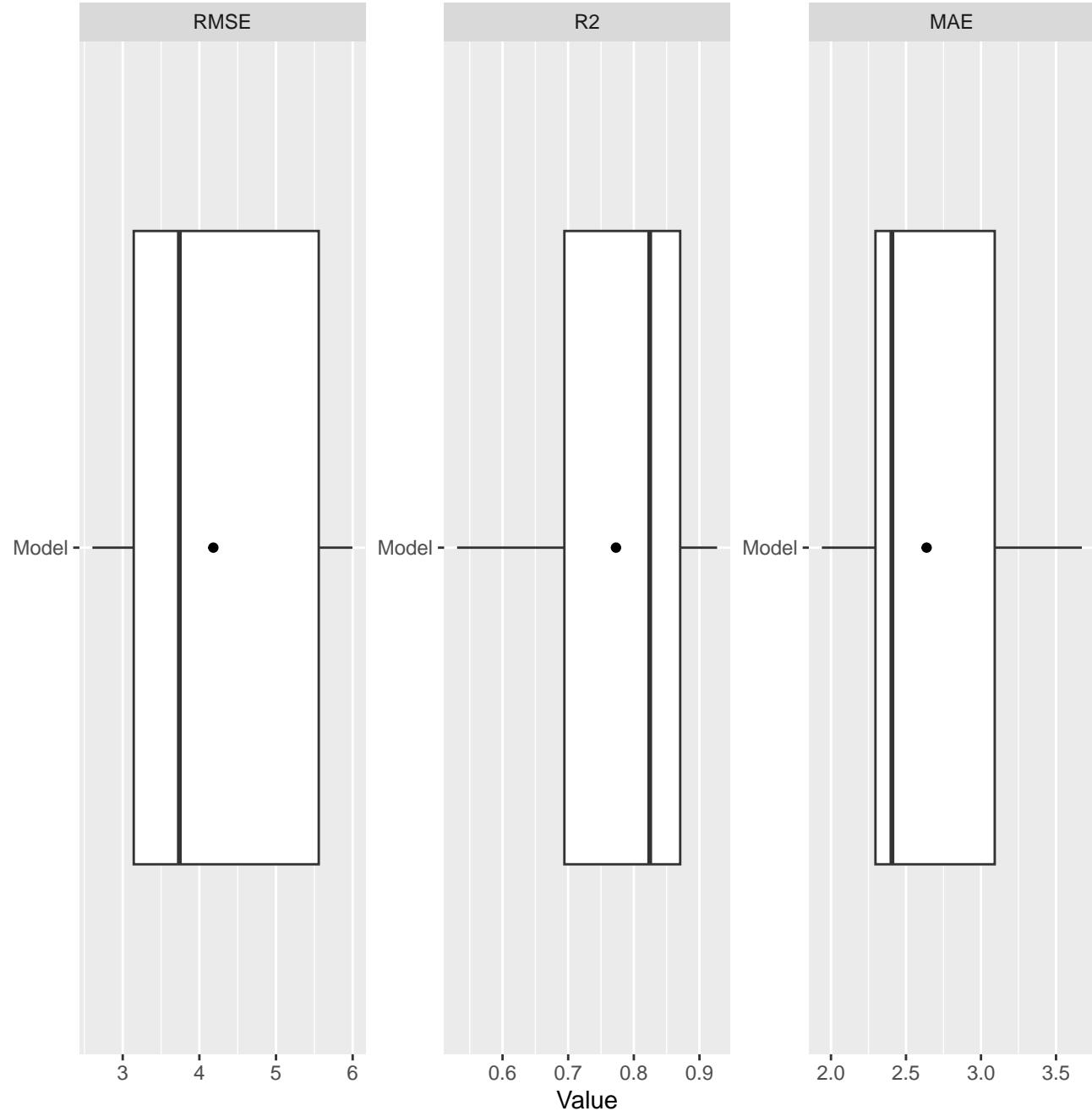


Model -

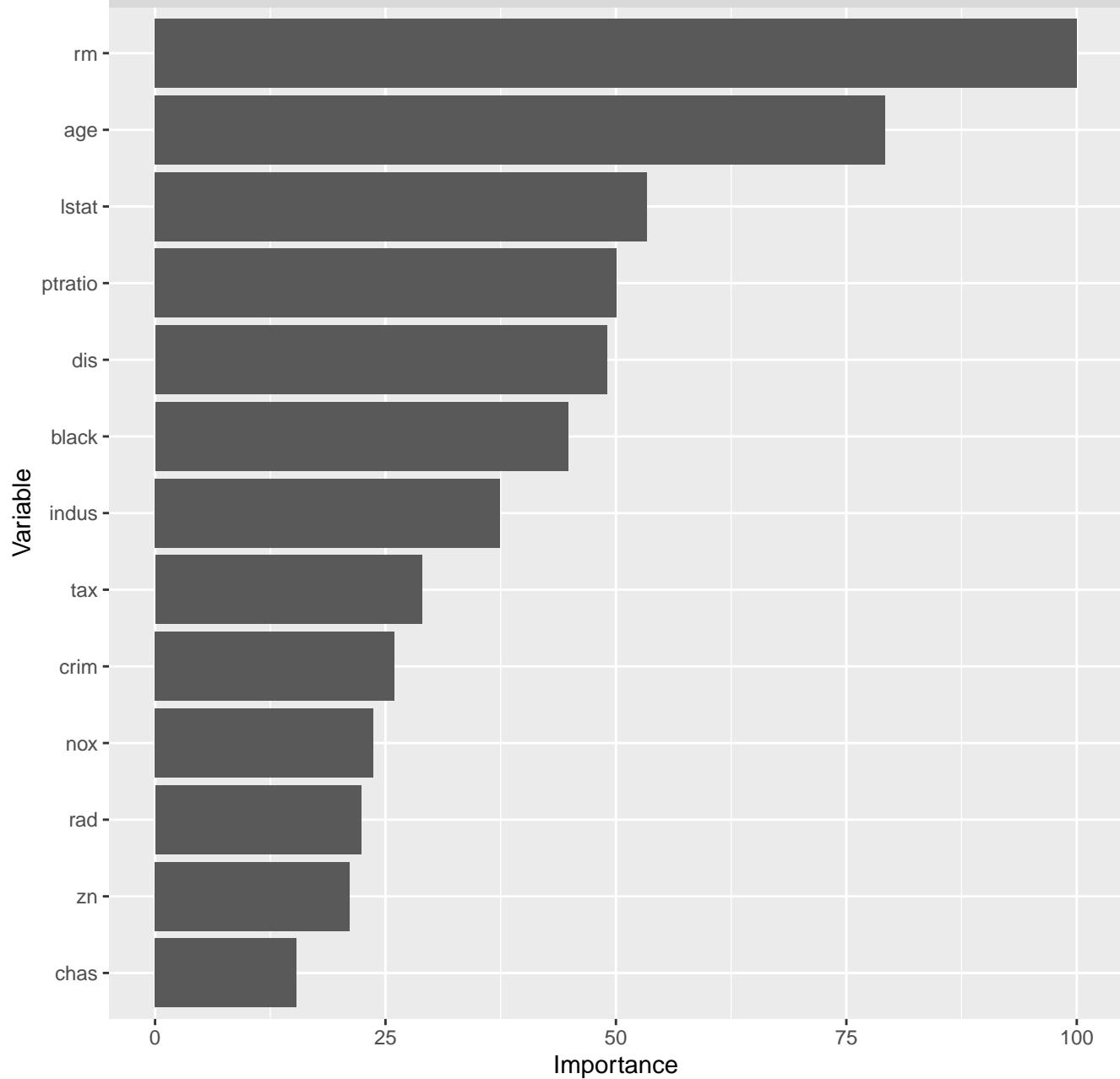
2.0 2.5 3.0

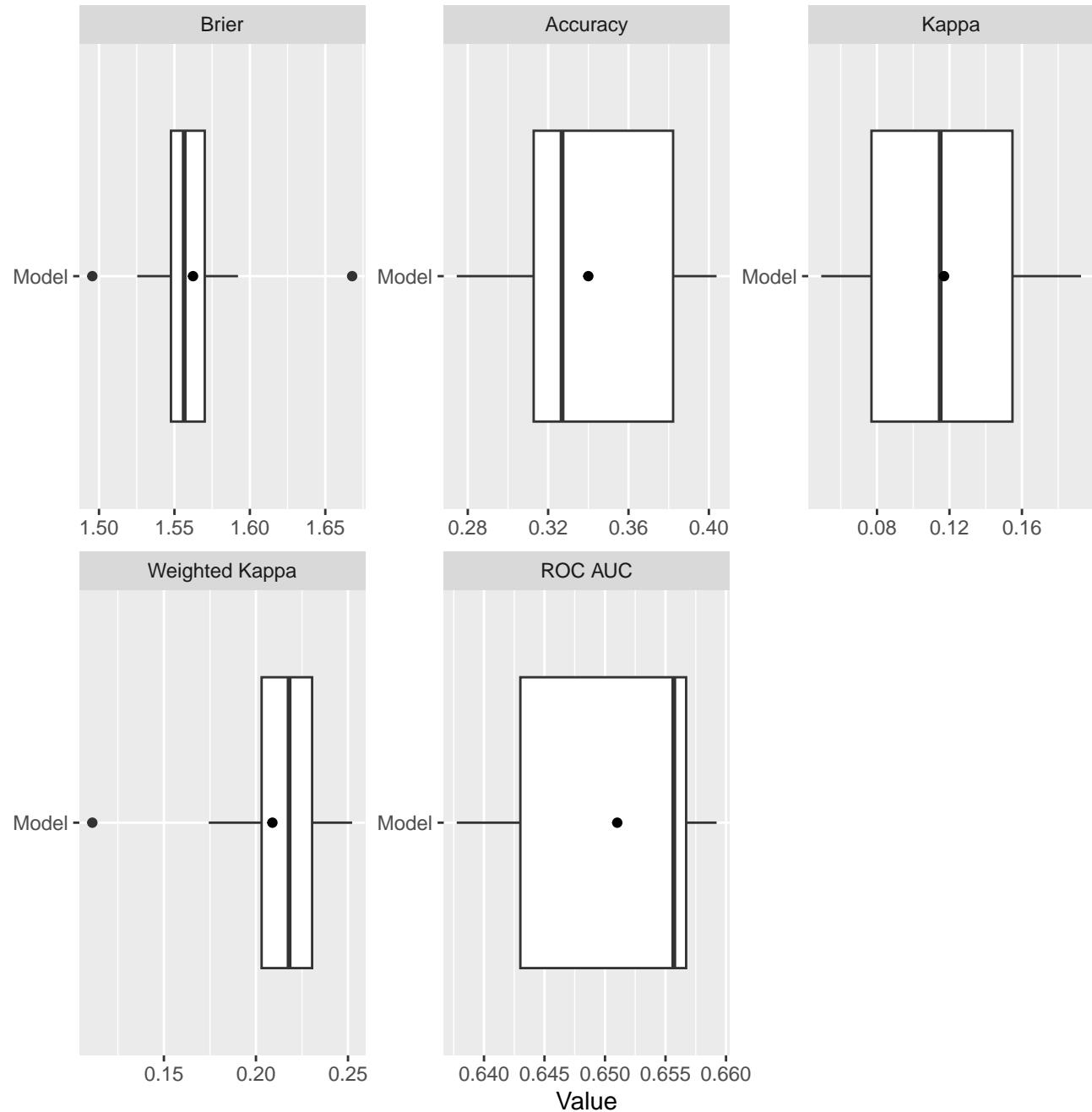
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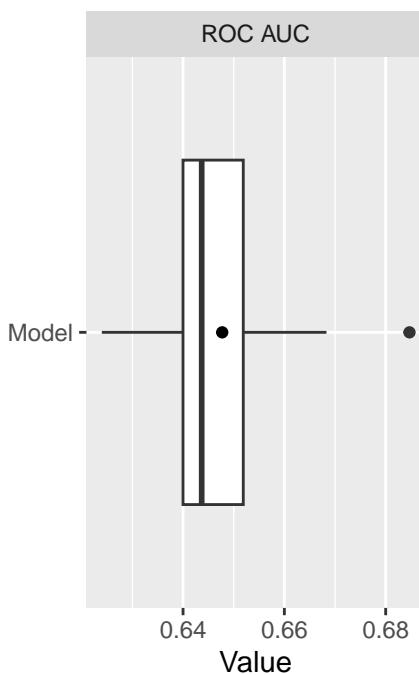
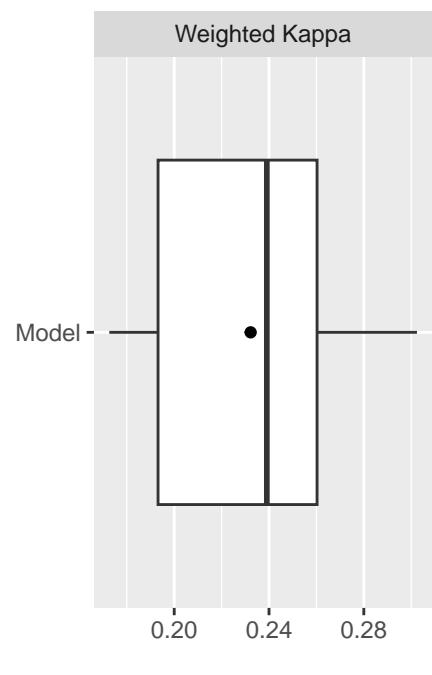
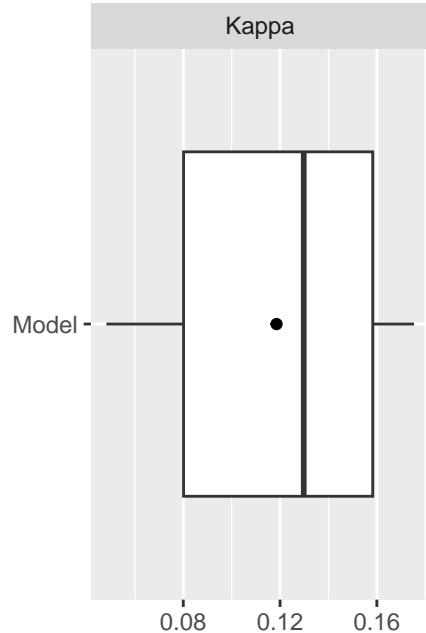
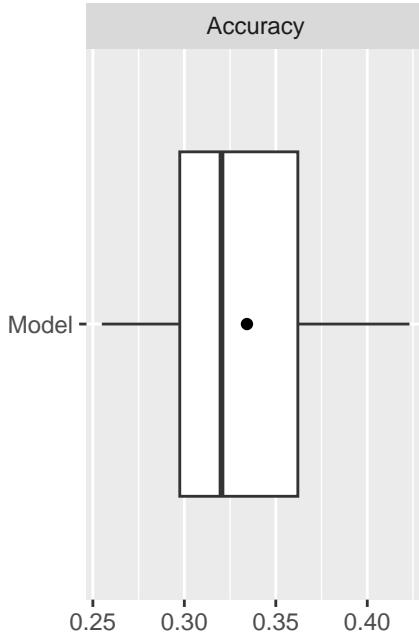
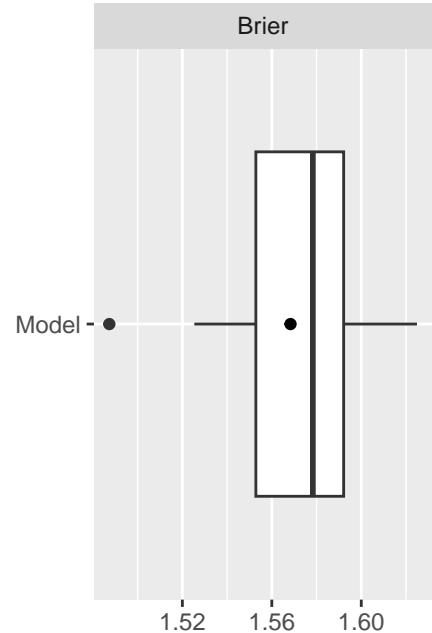


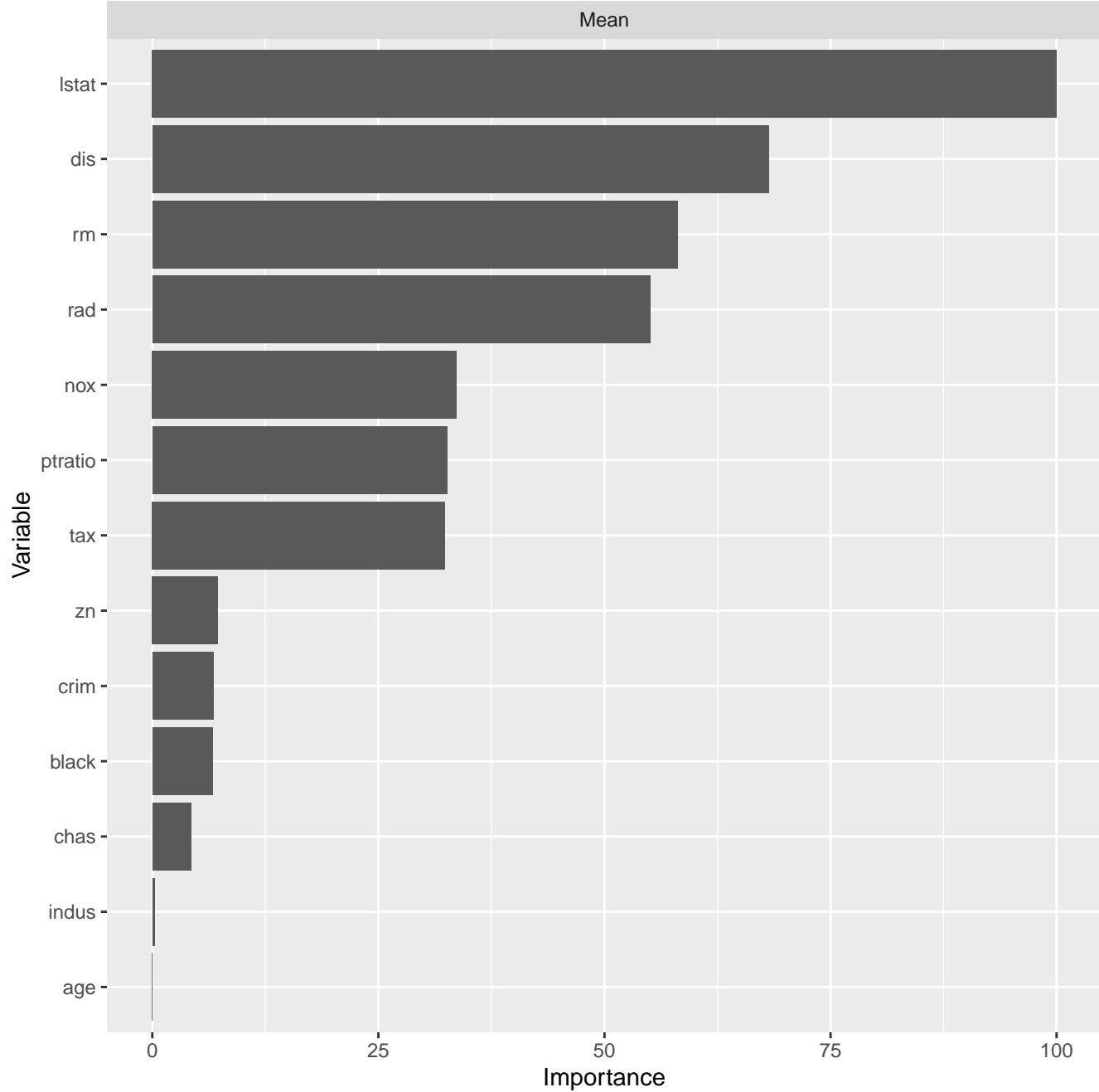


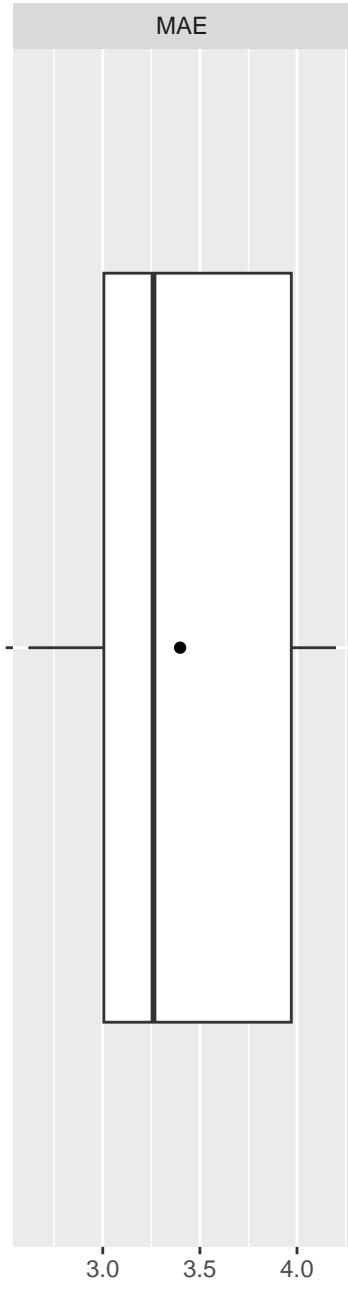
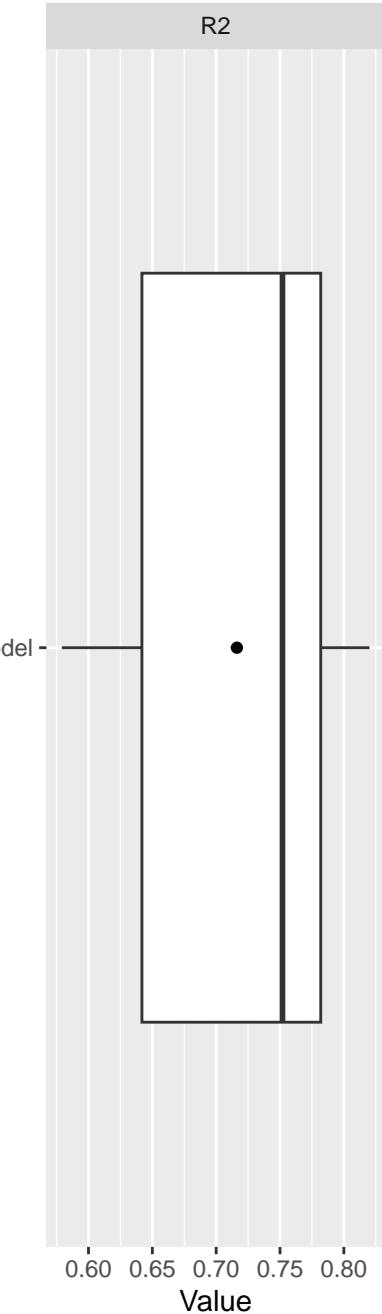
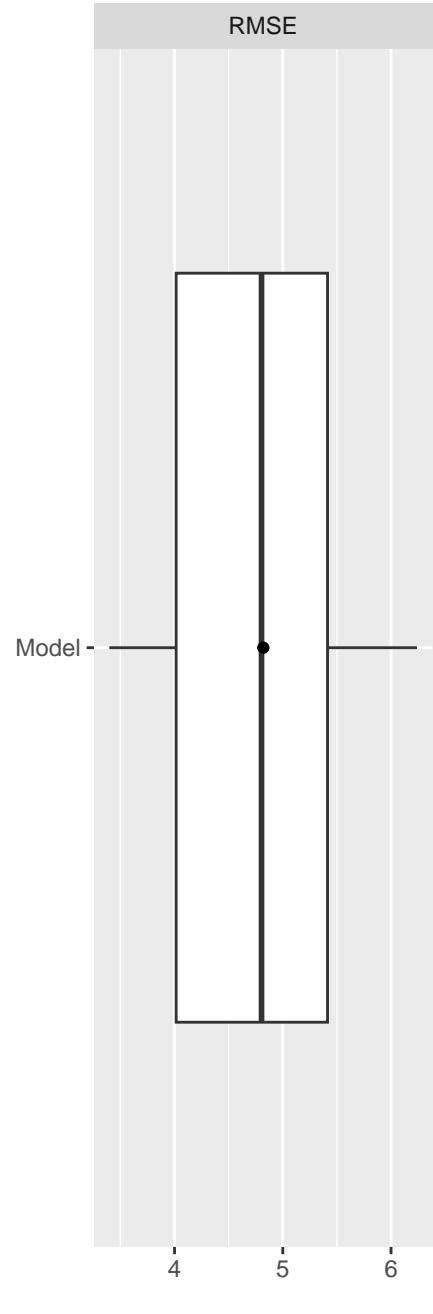
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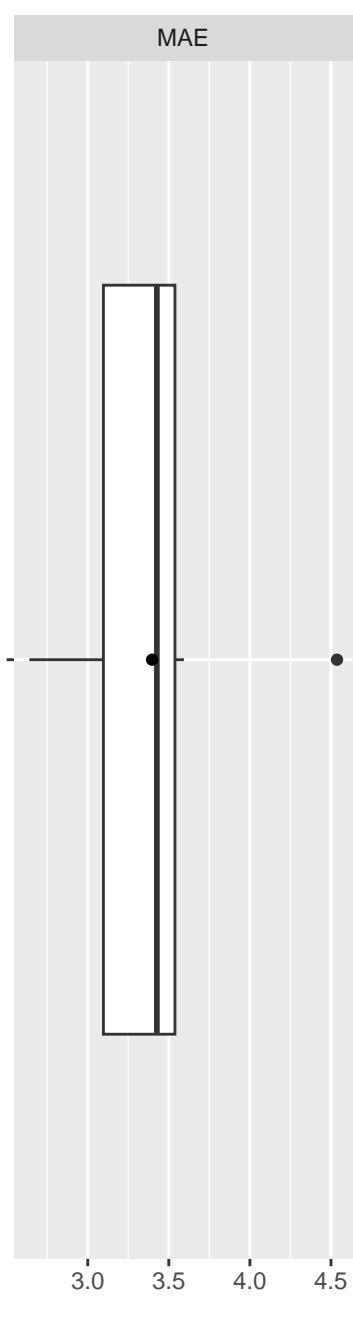
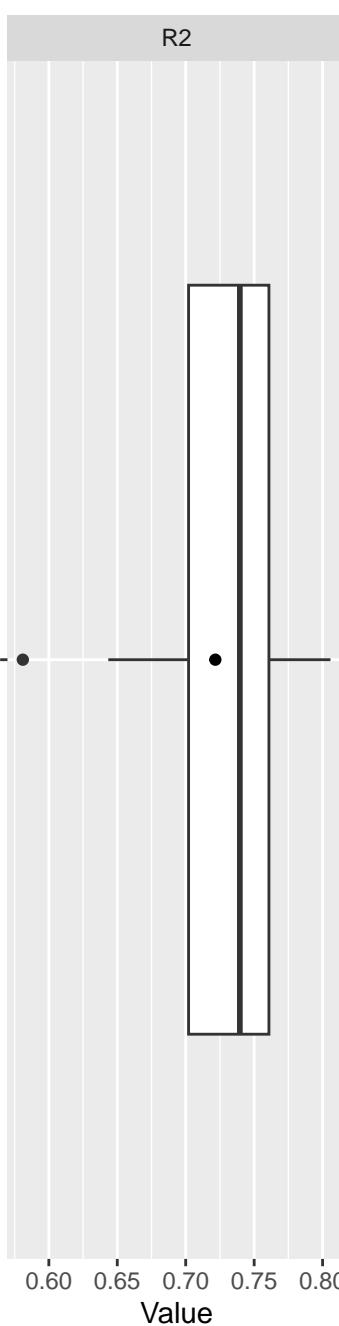


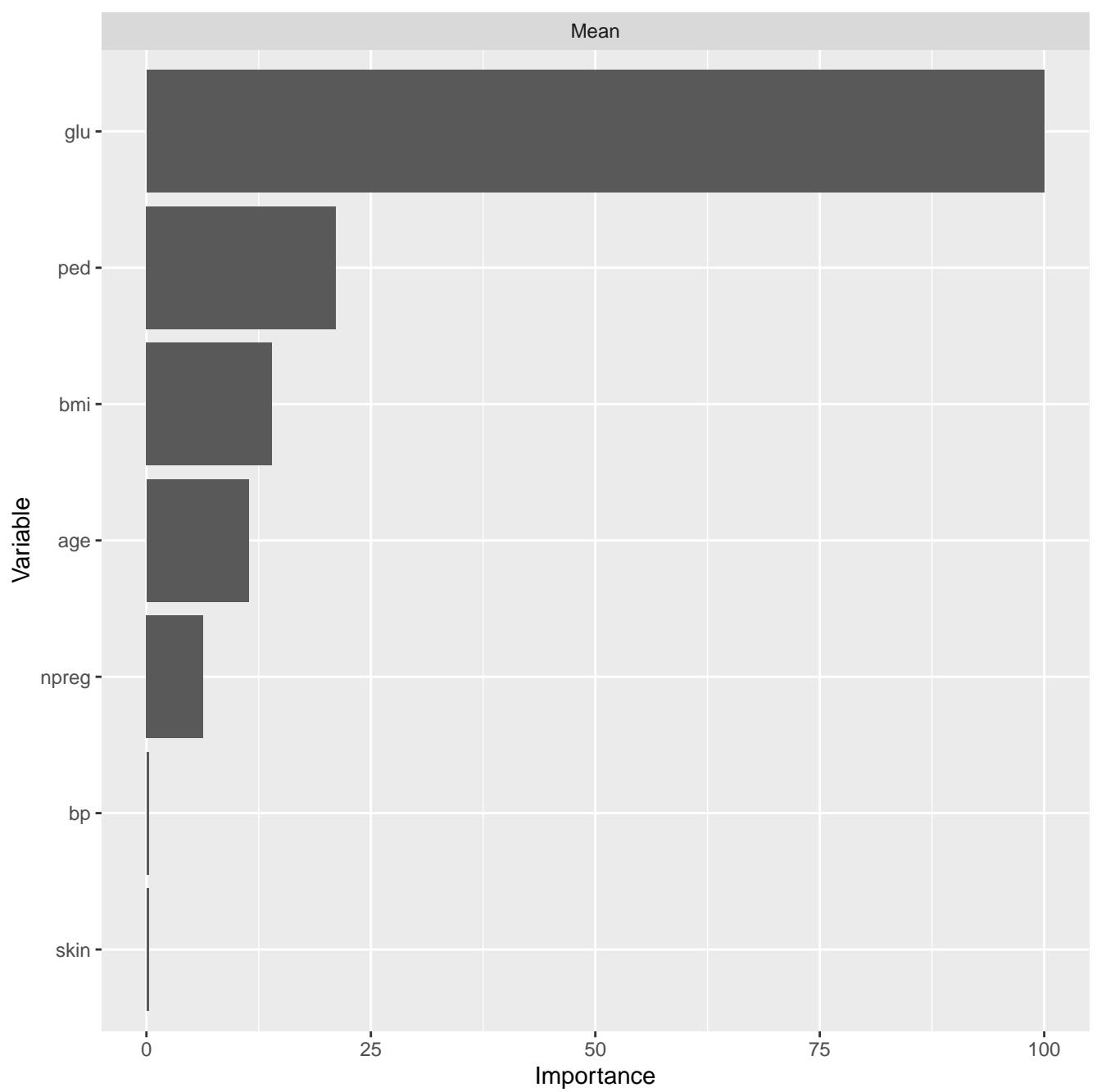


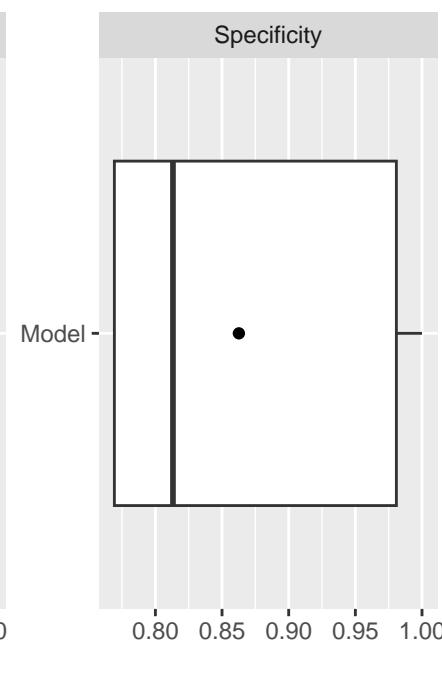
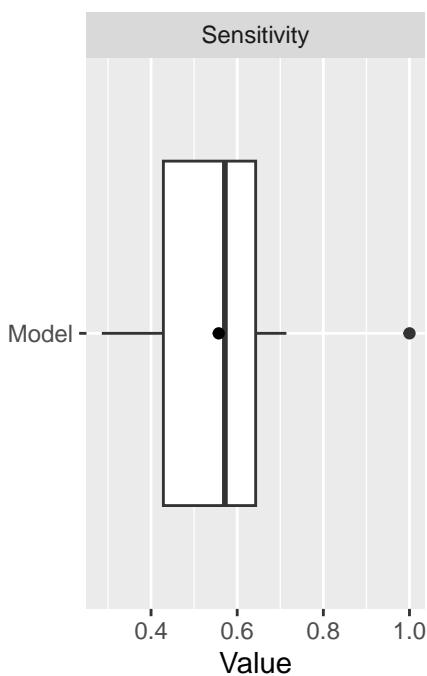
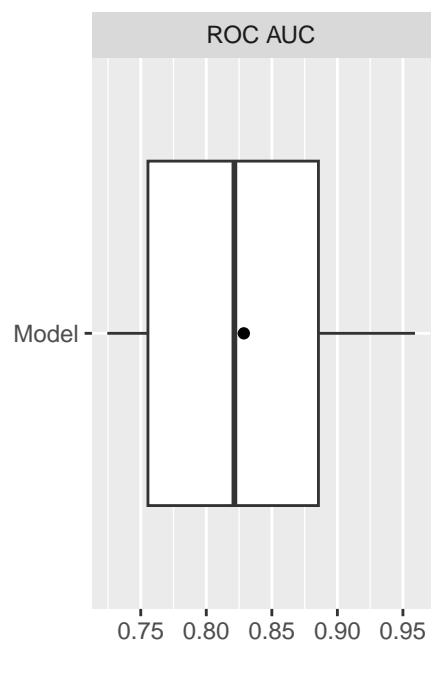
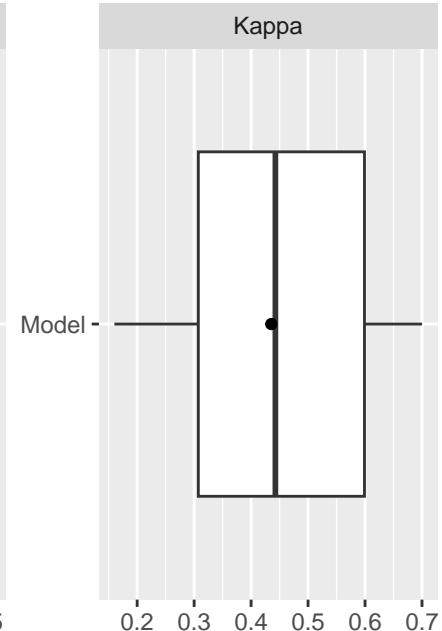
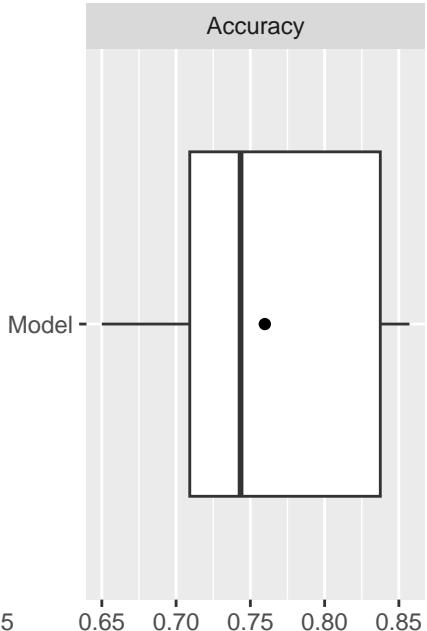
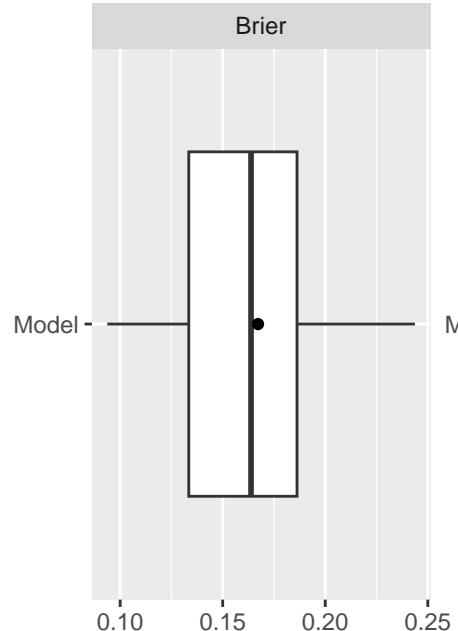




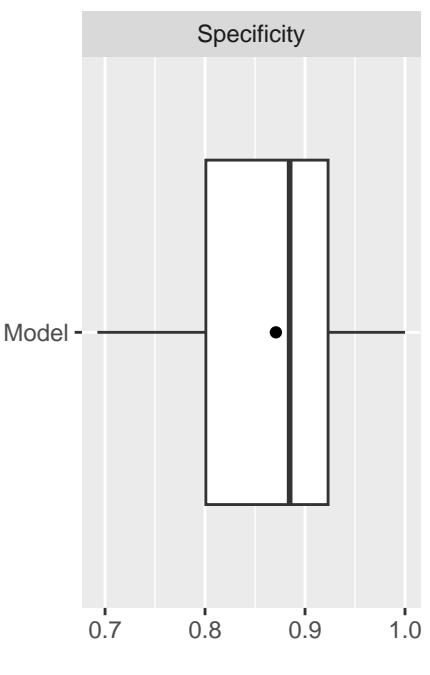
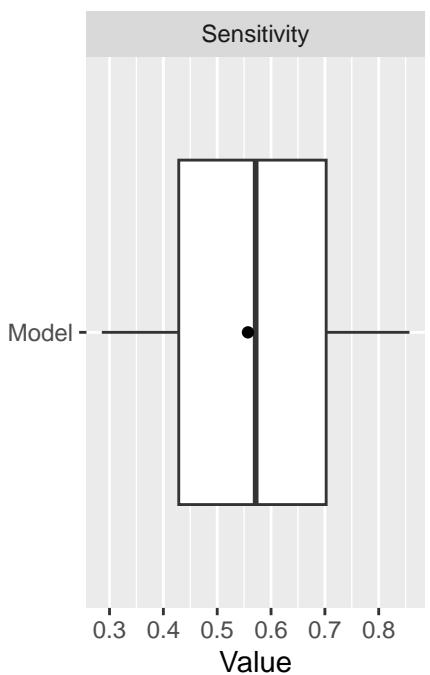
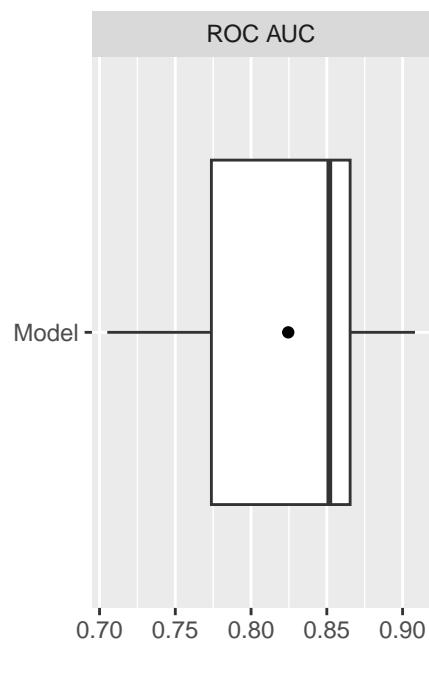
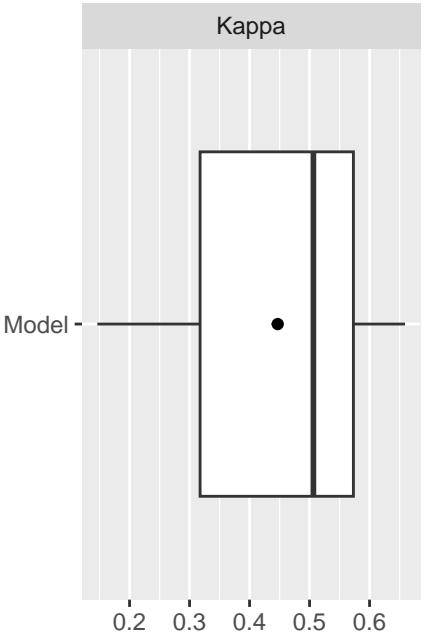
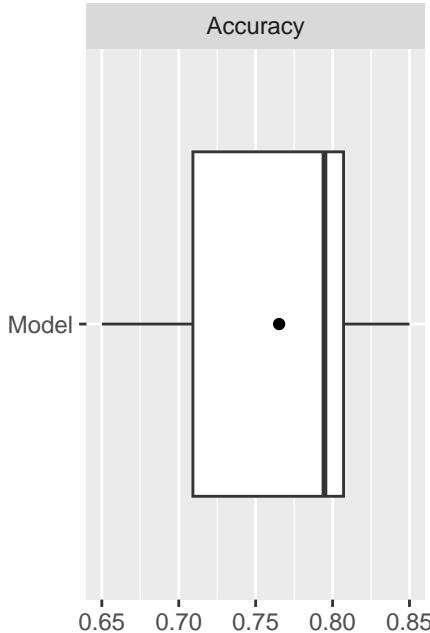
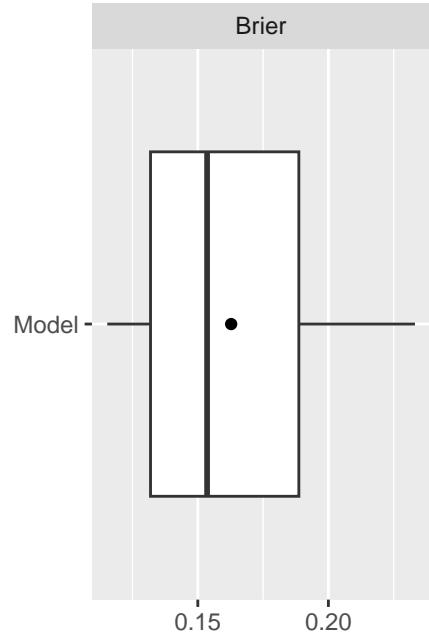


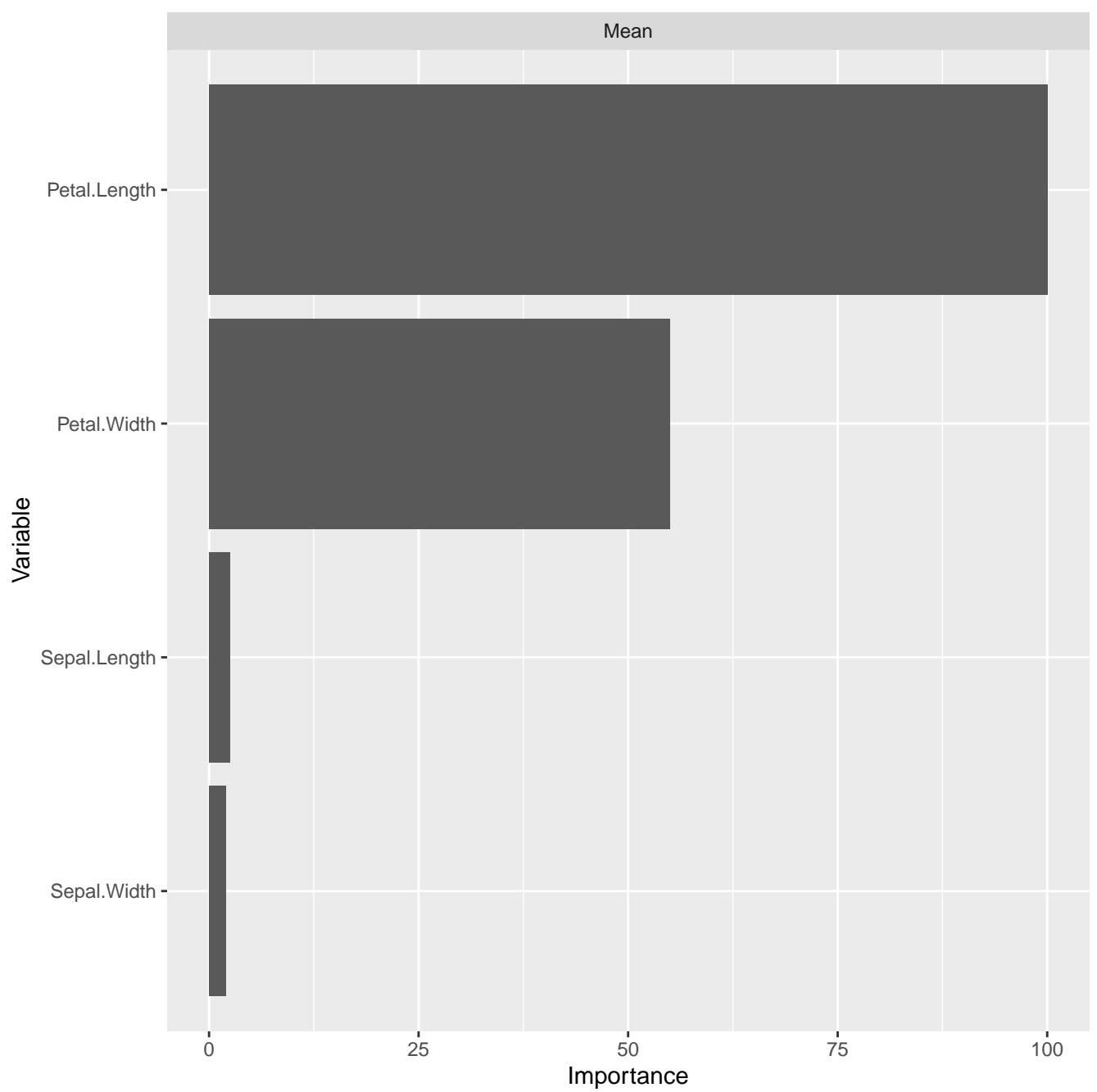




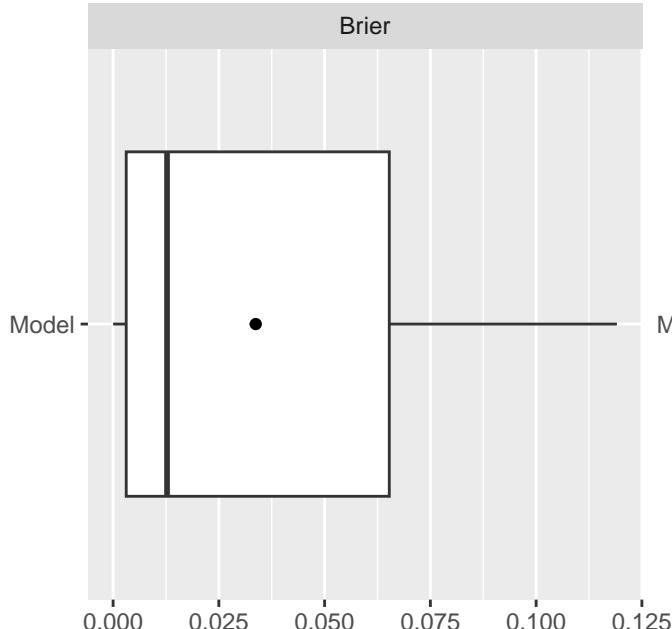


Value

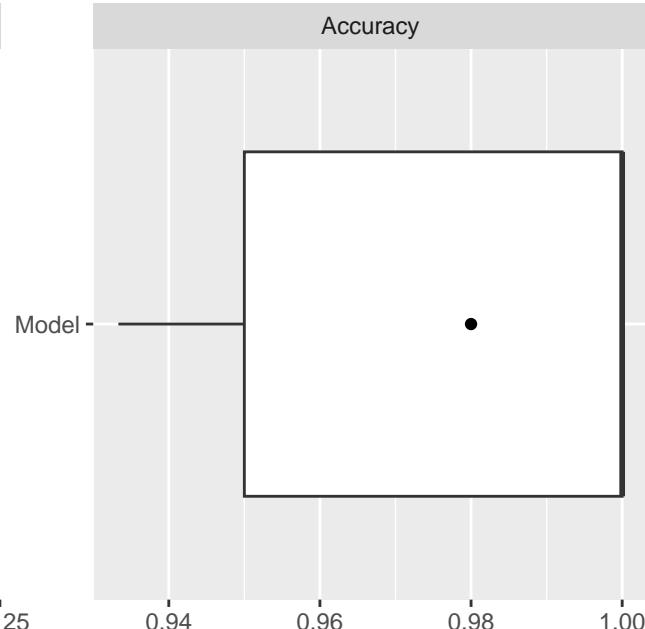




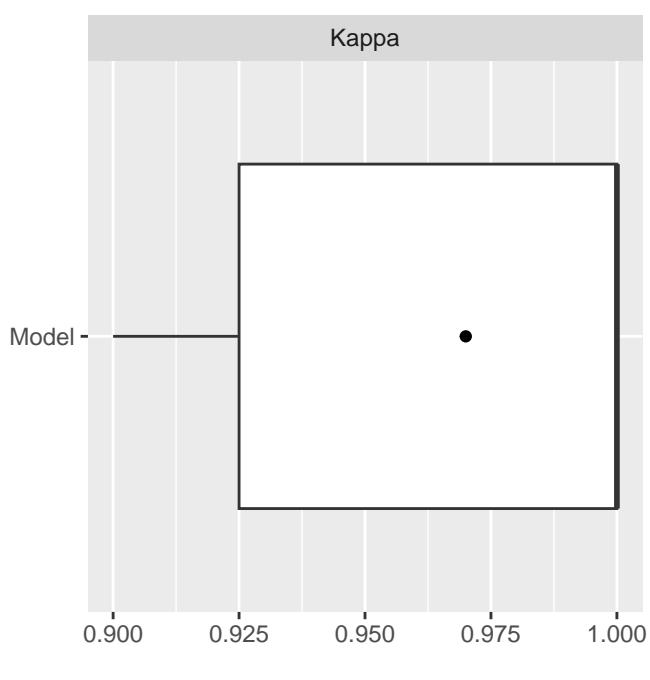
Brier



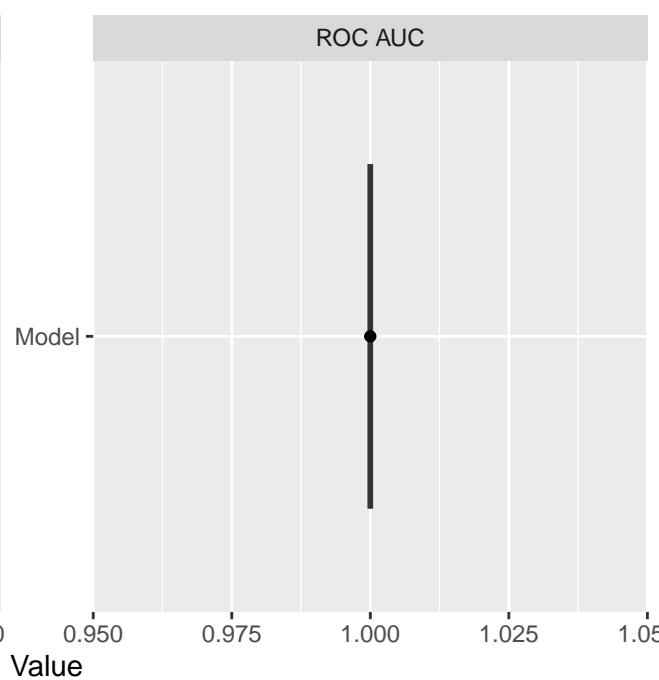
Accuracy



Kappa

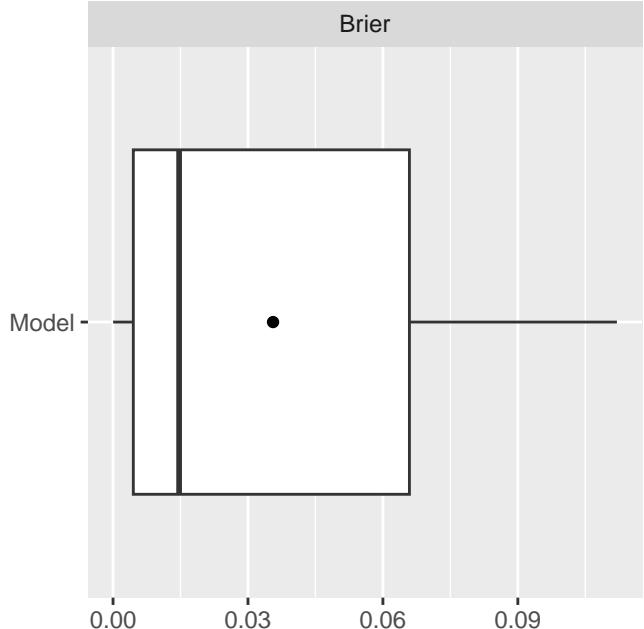


ROC AUC

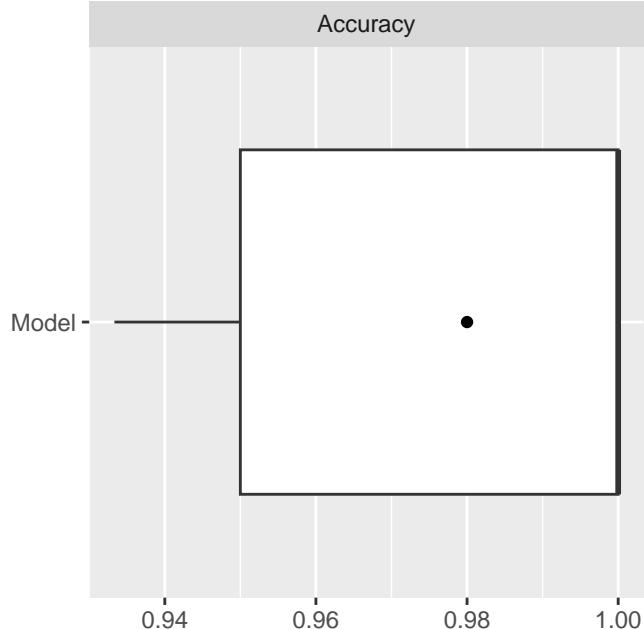


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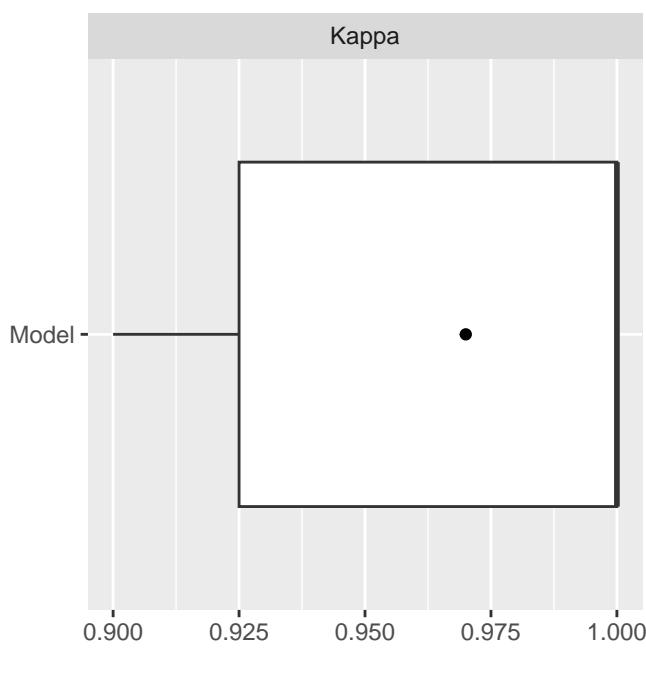
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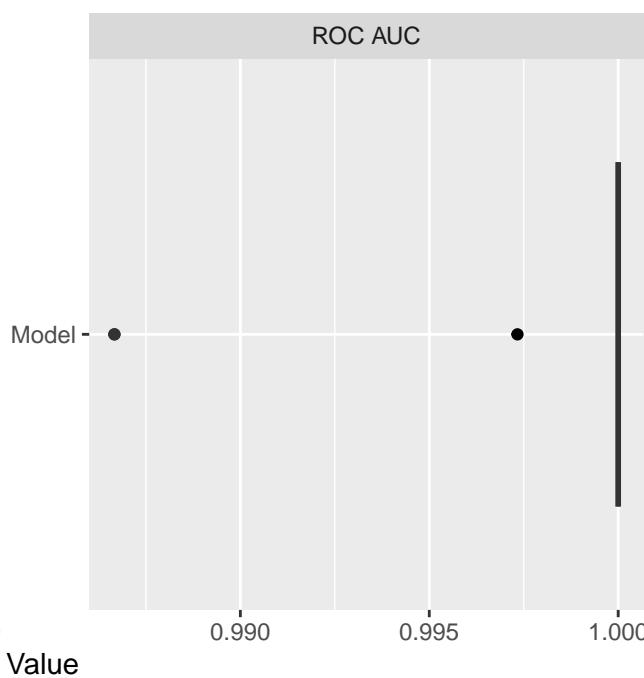
Accuracy

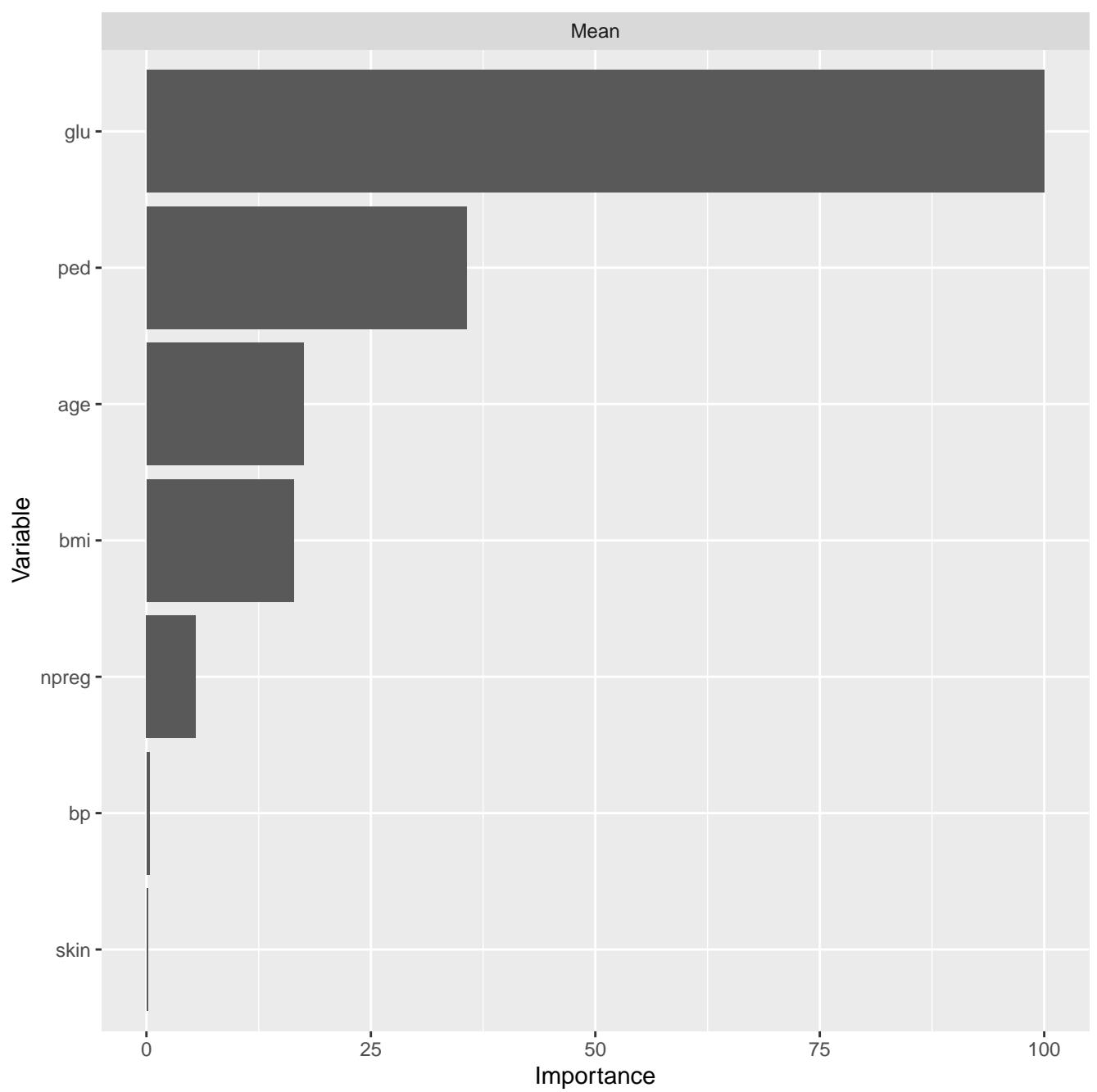


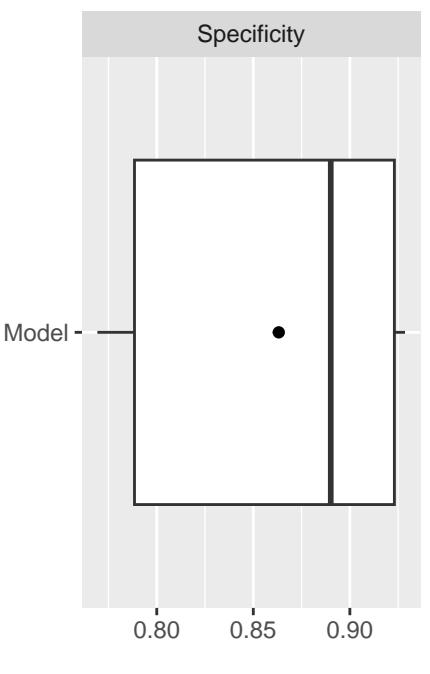
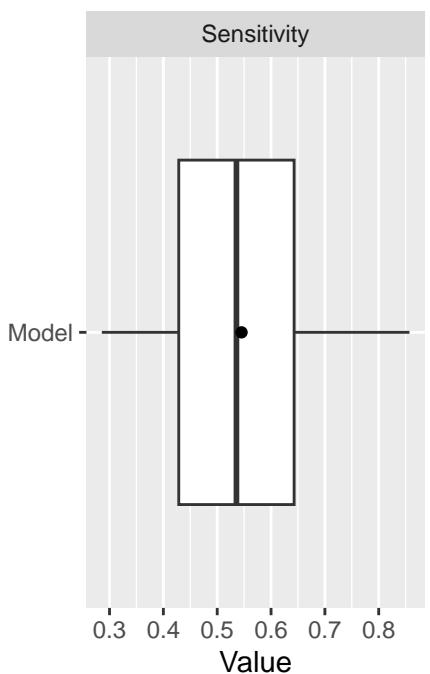
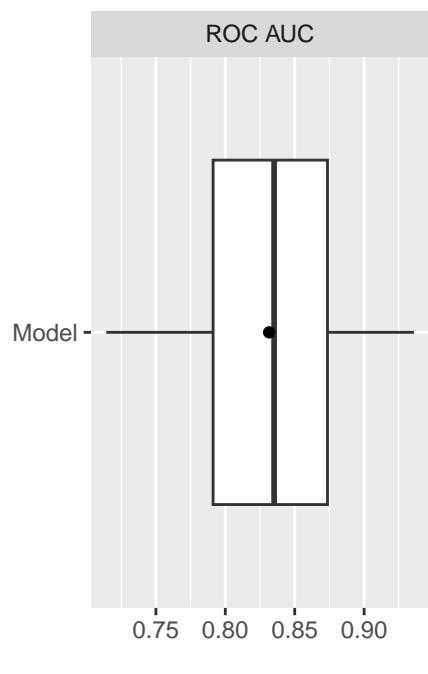
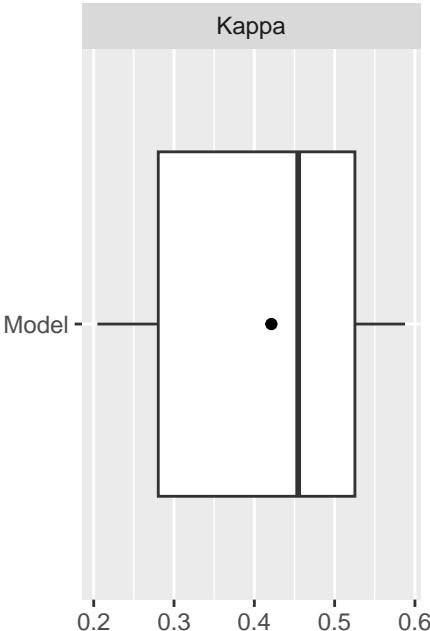
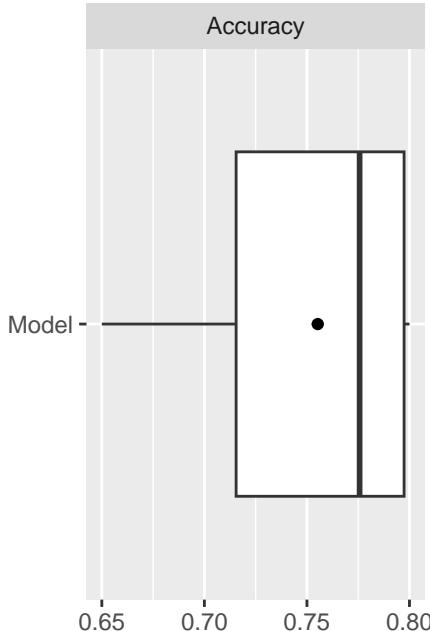
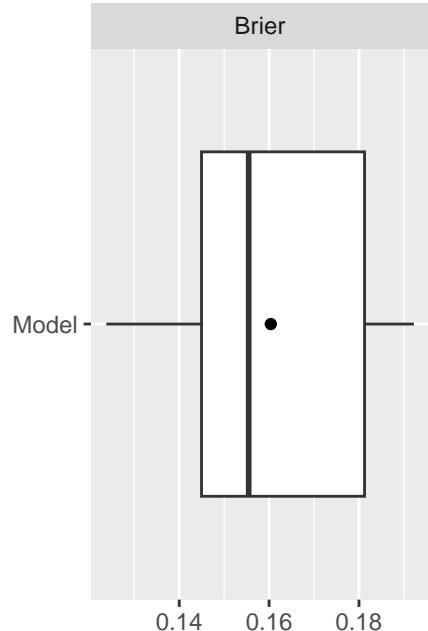
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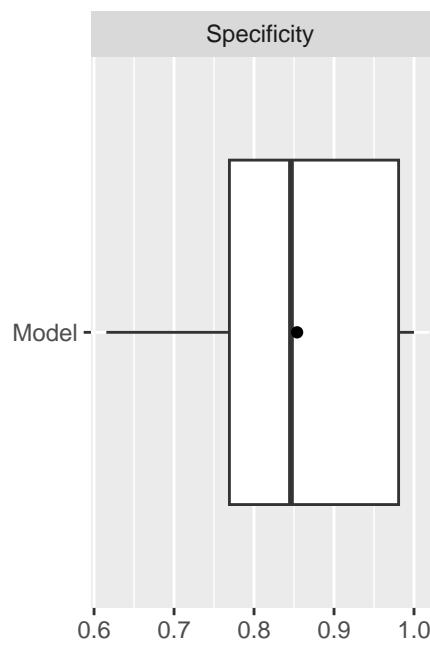
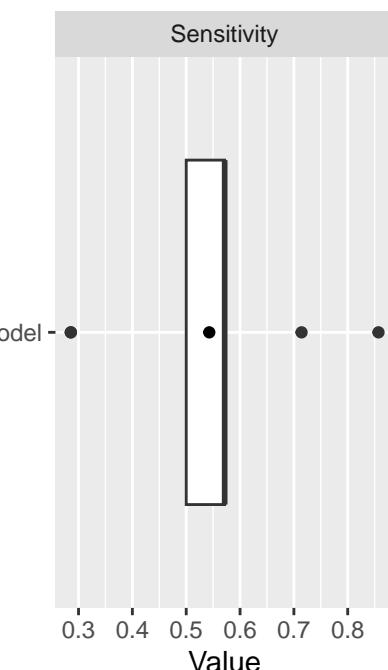
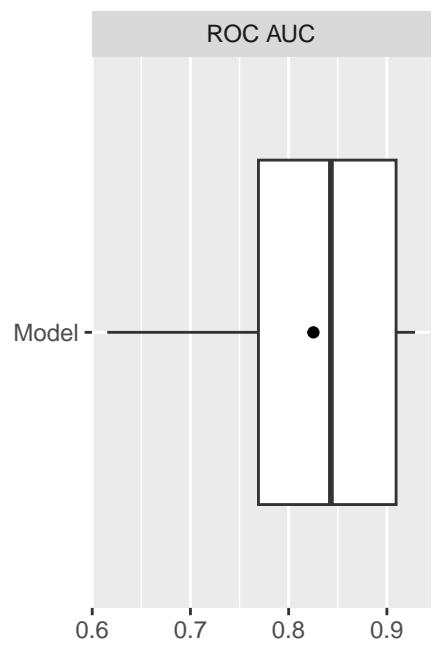
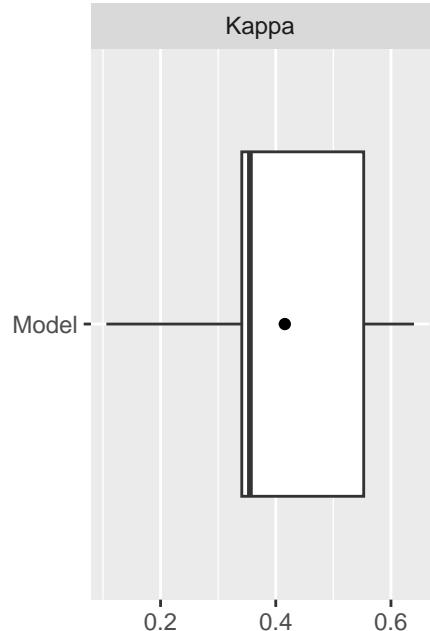
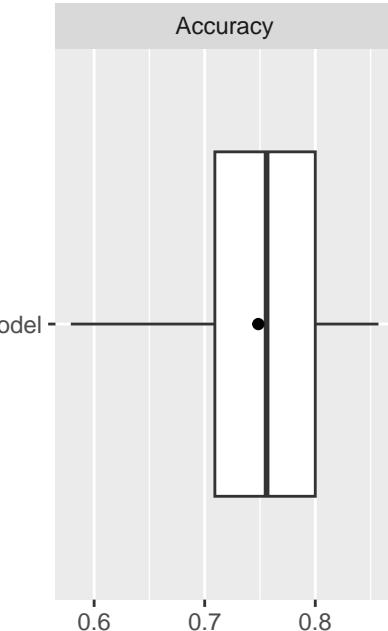
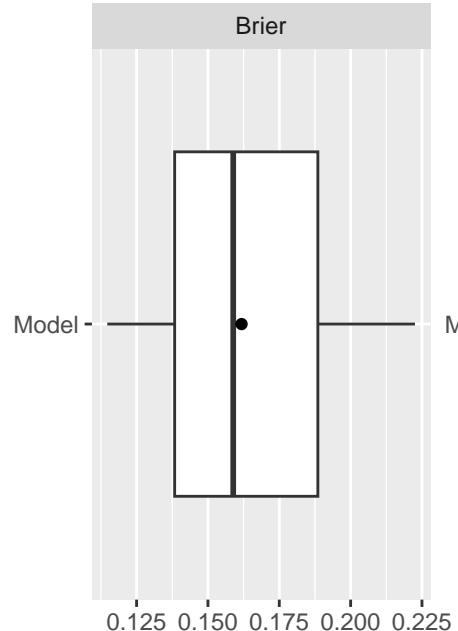


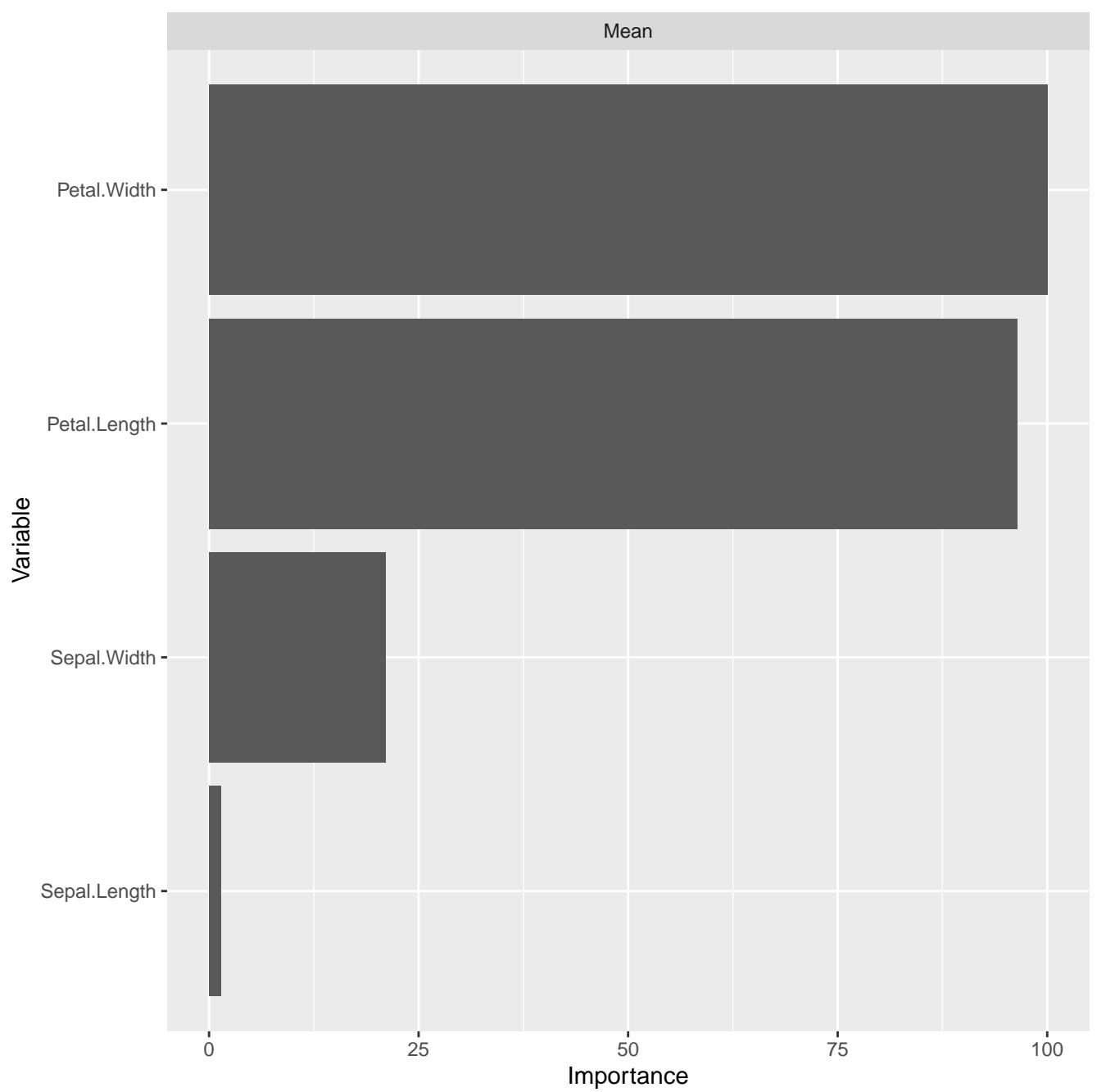
ROC AUC



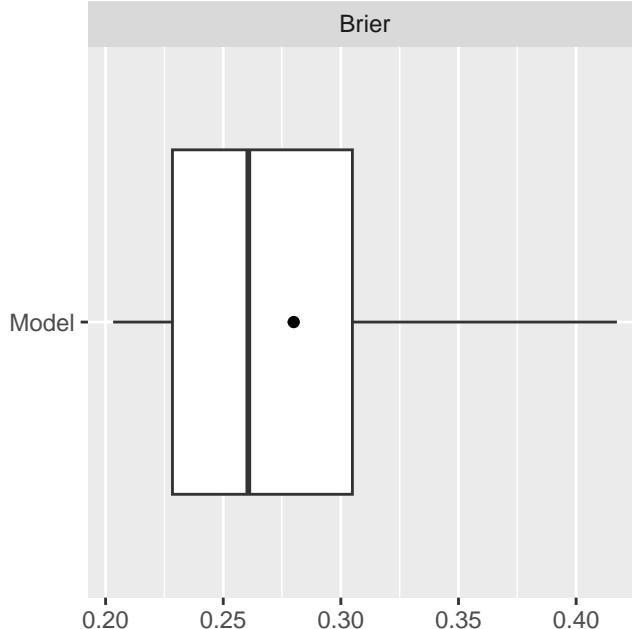




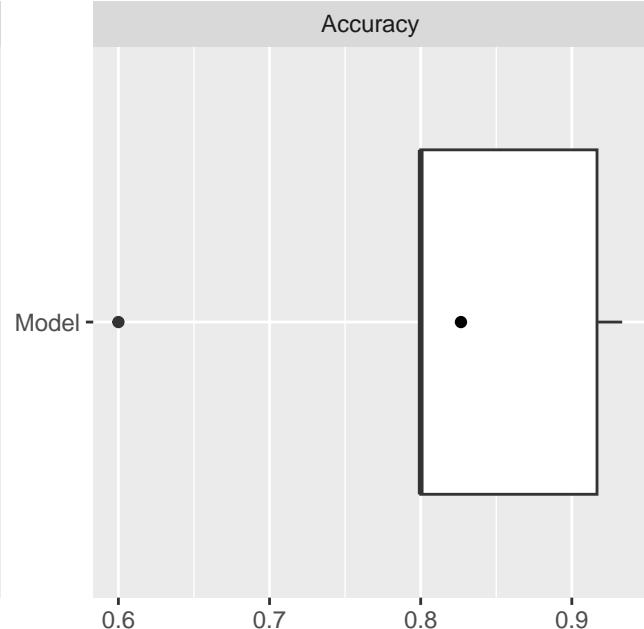




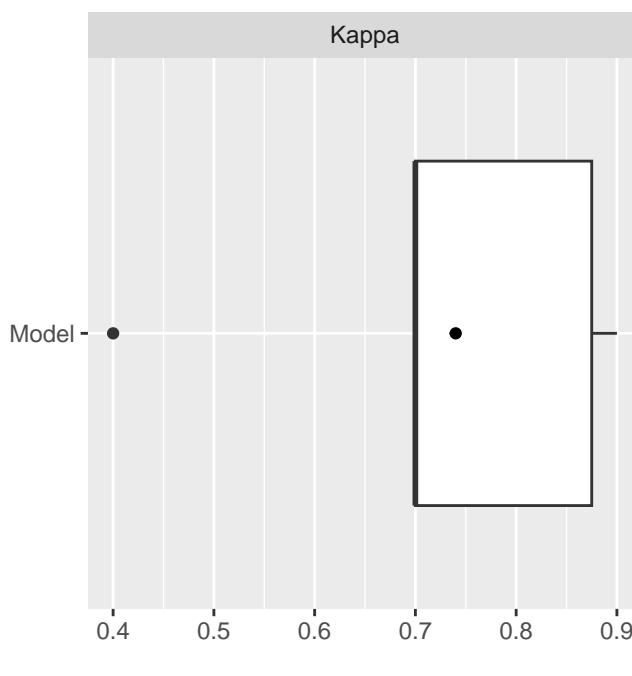
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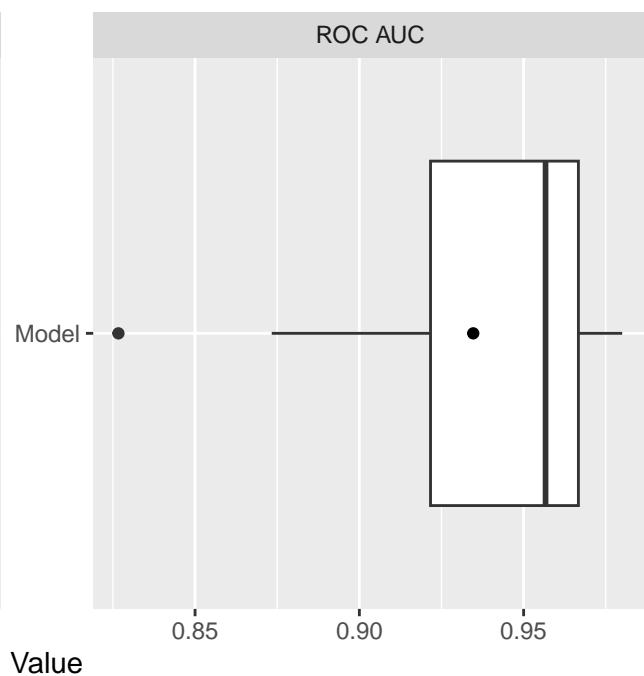
Accuracy



Kappa

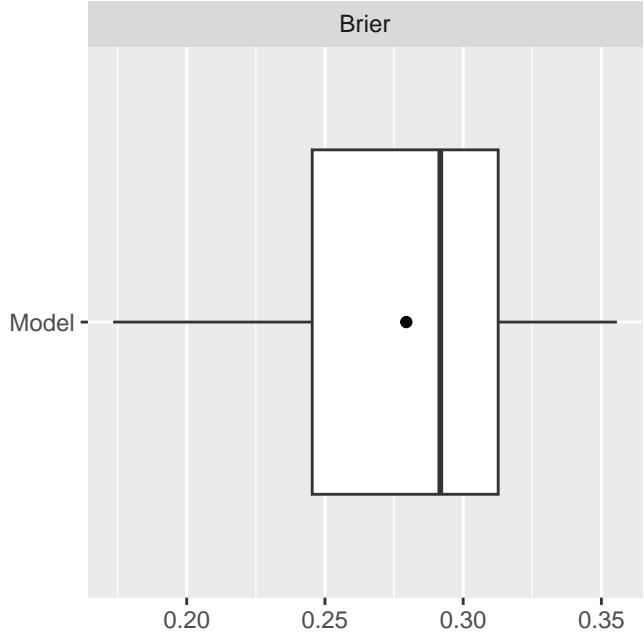


ROC AUC

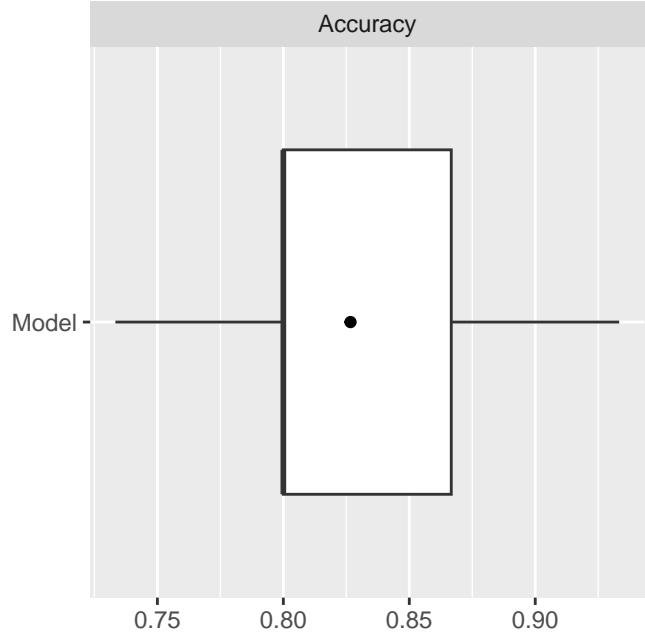


Value

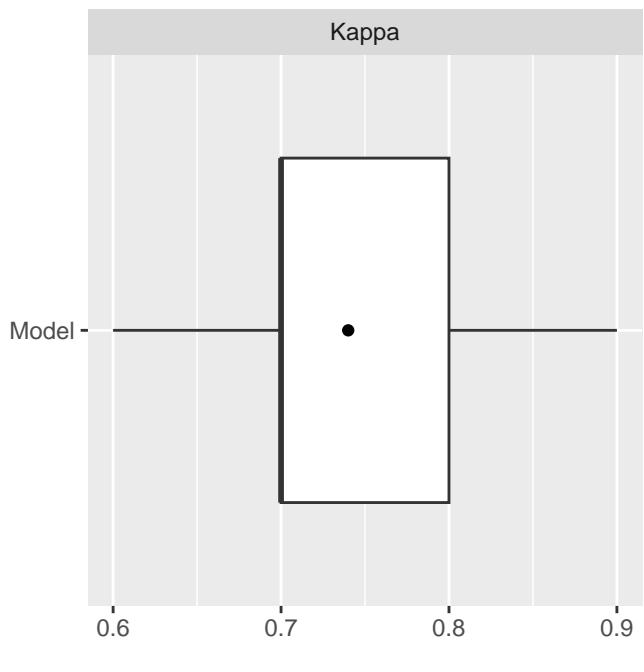
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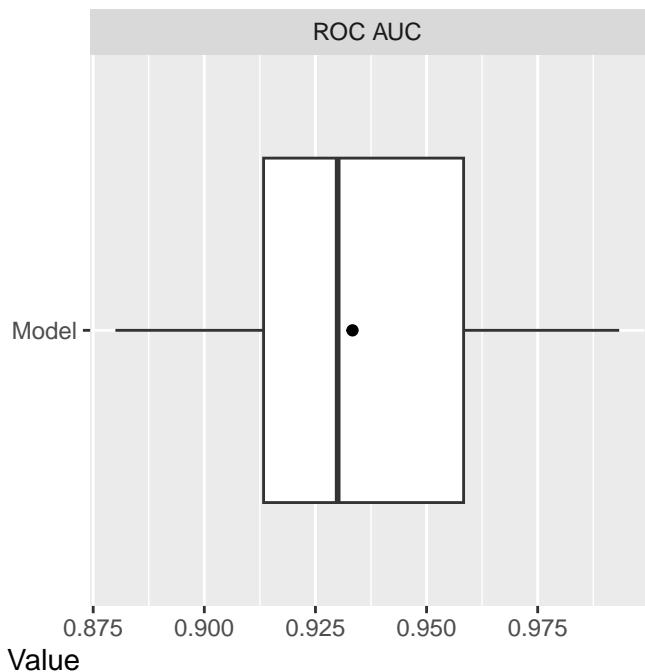
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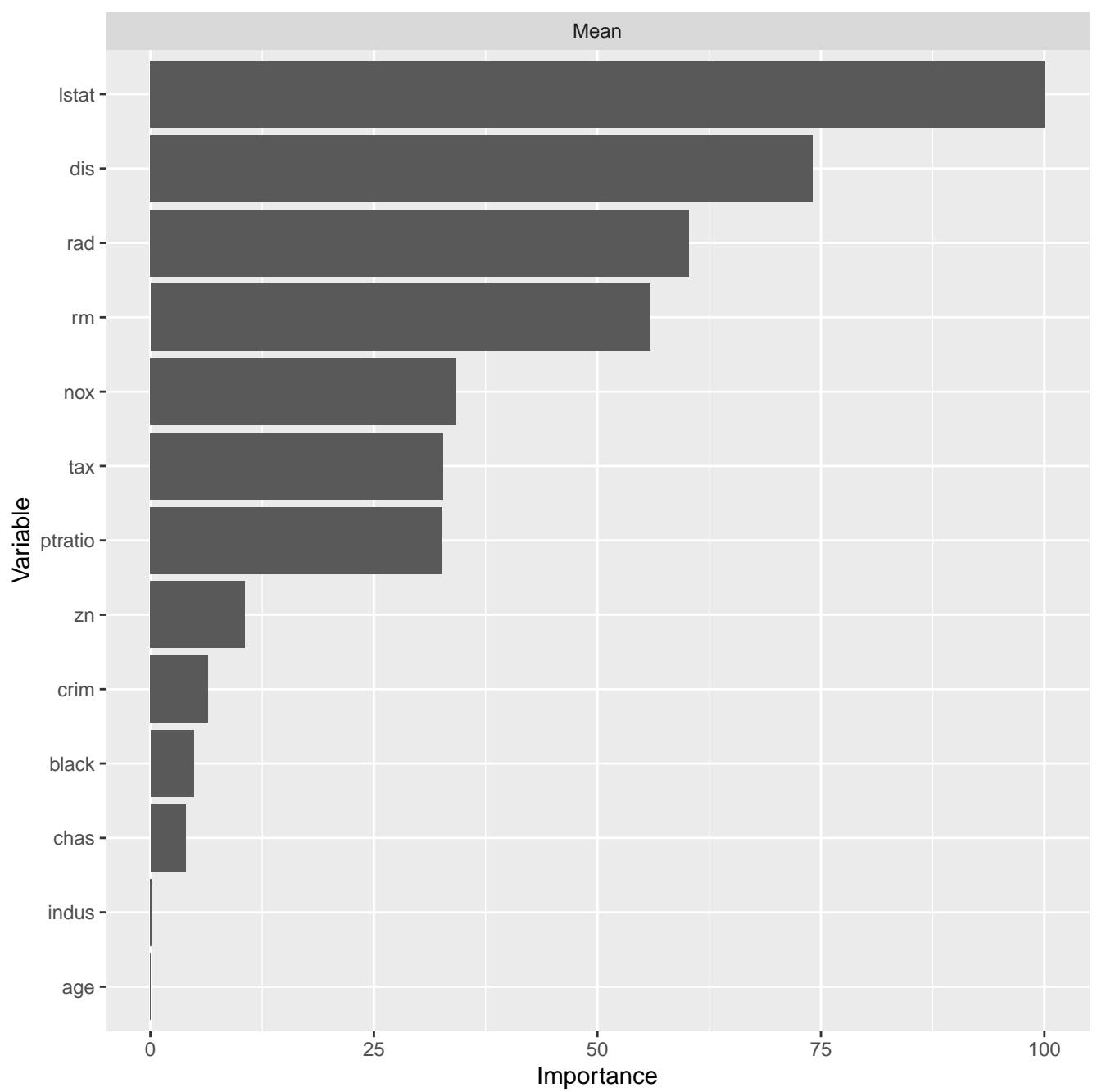
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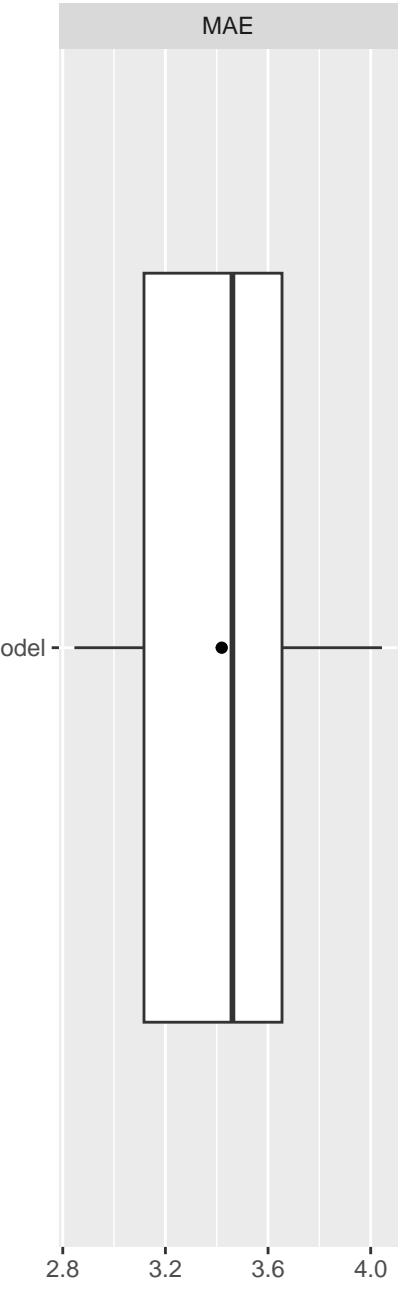
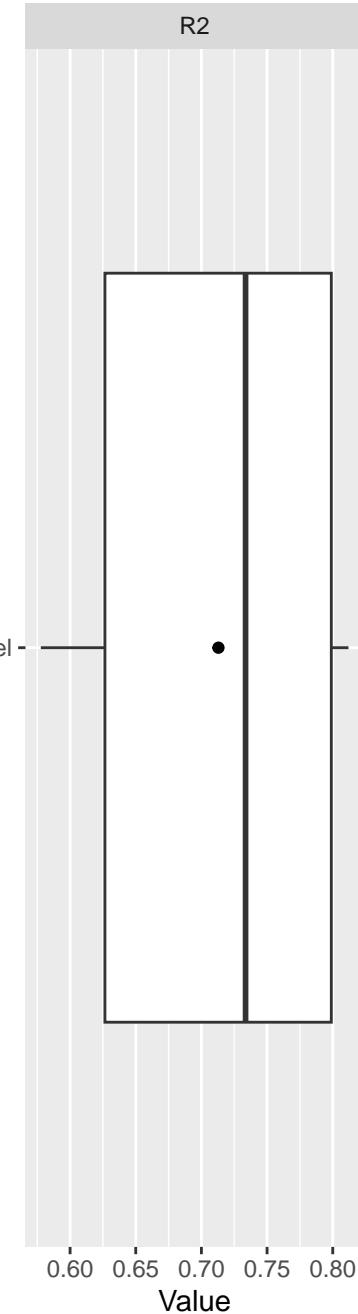
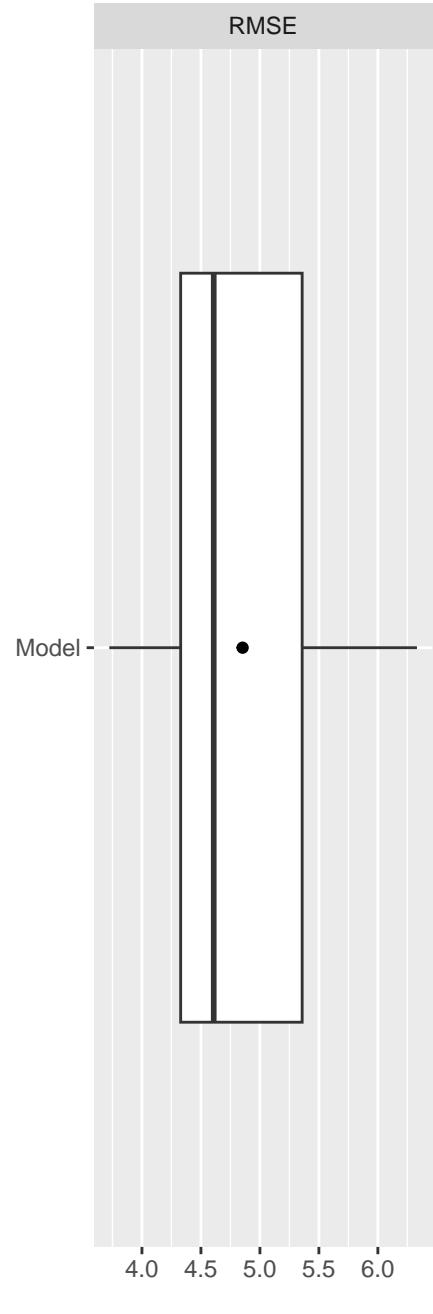


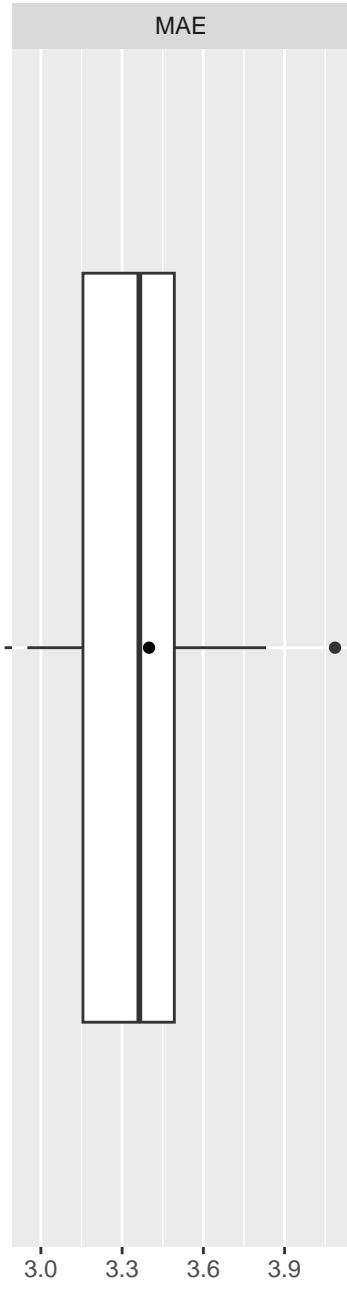
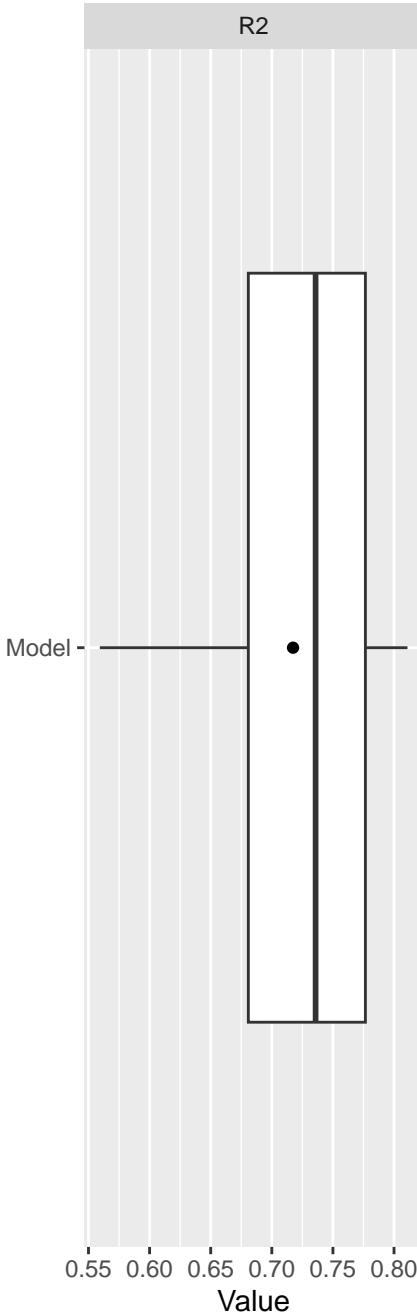
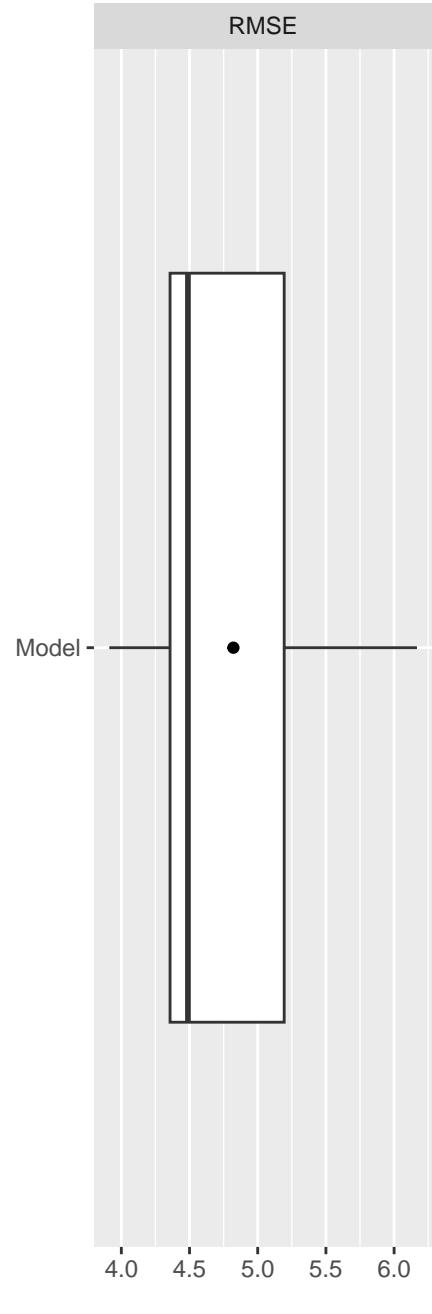
ROC AUC

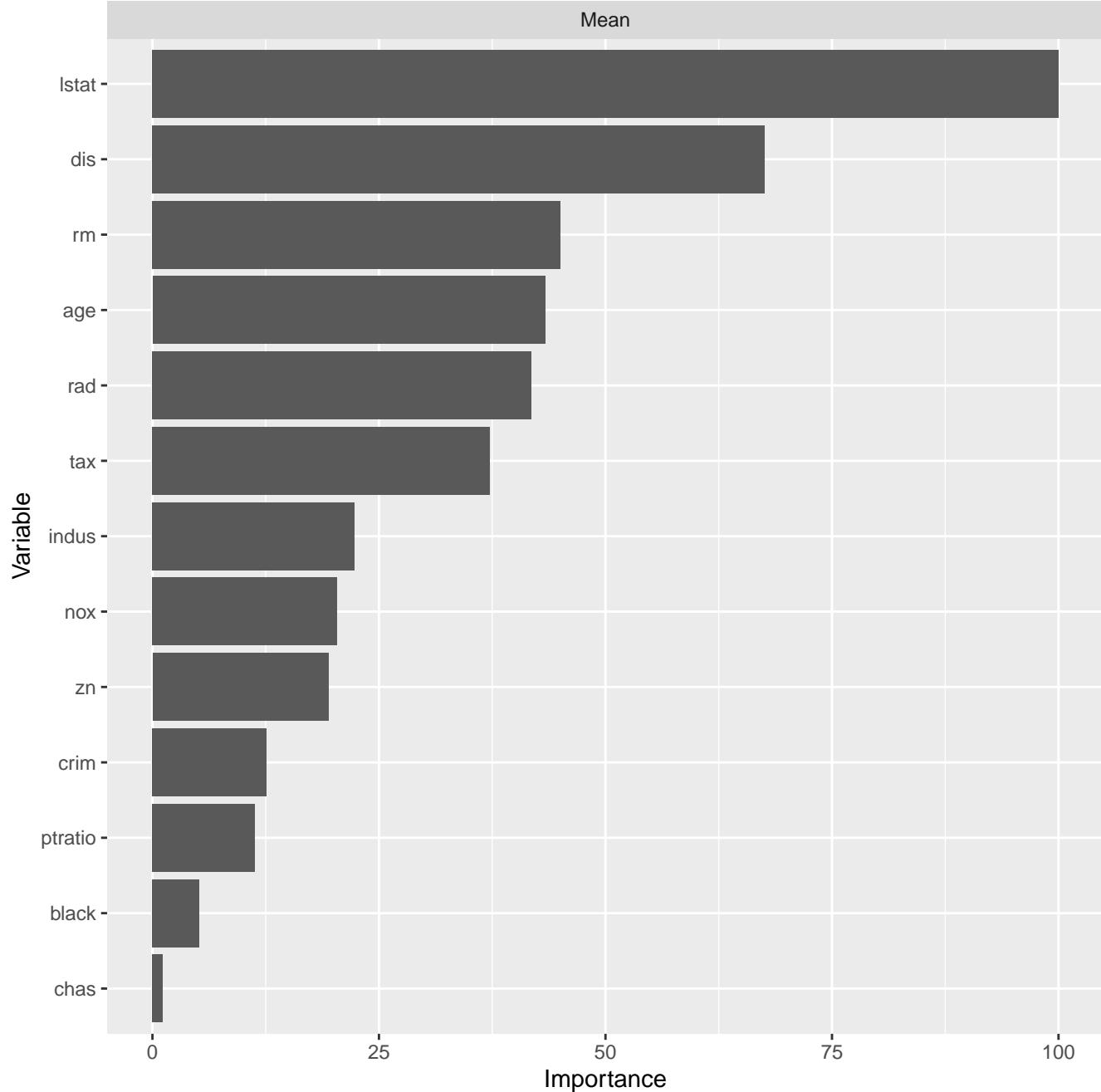


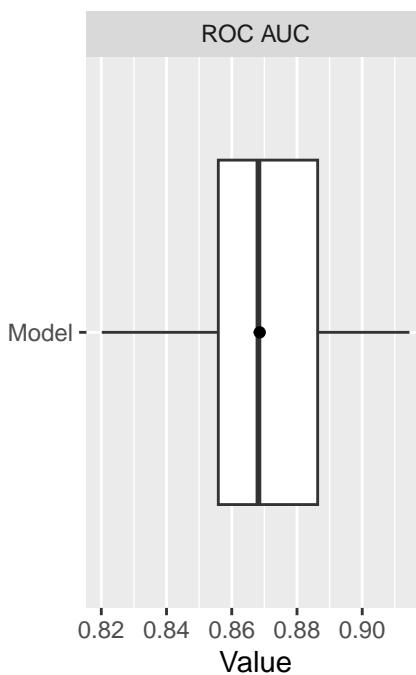
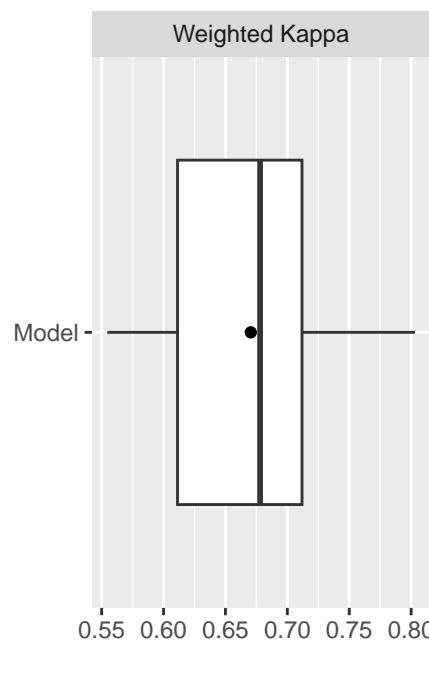
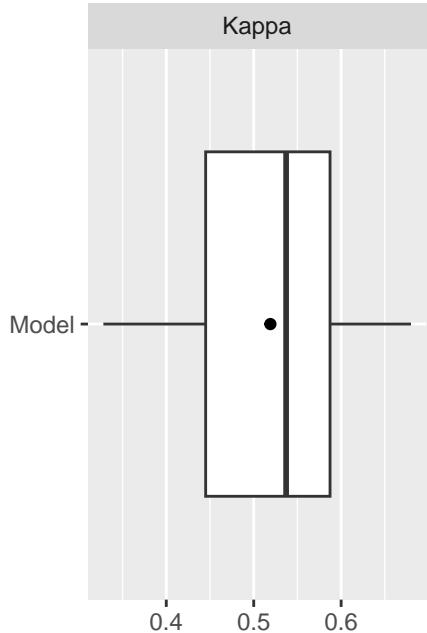
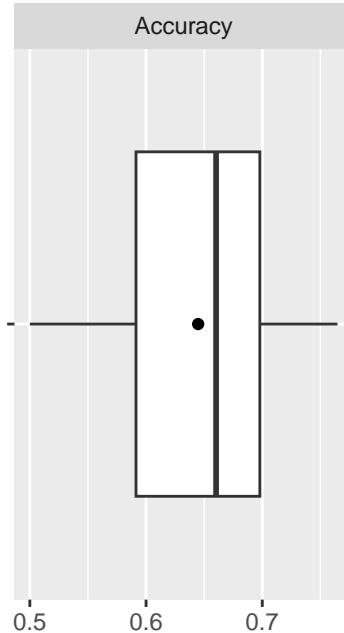
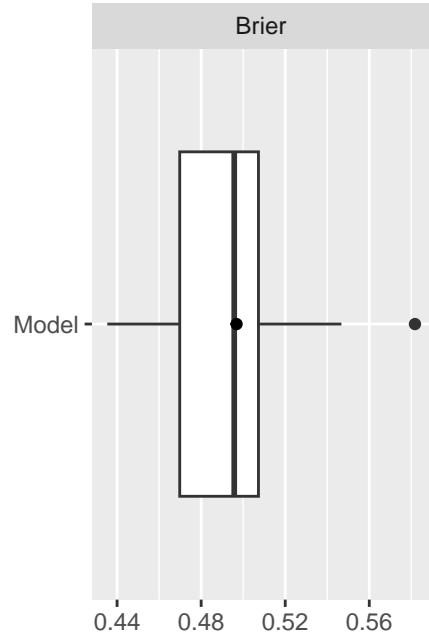
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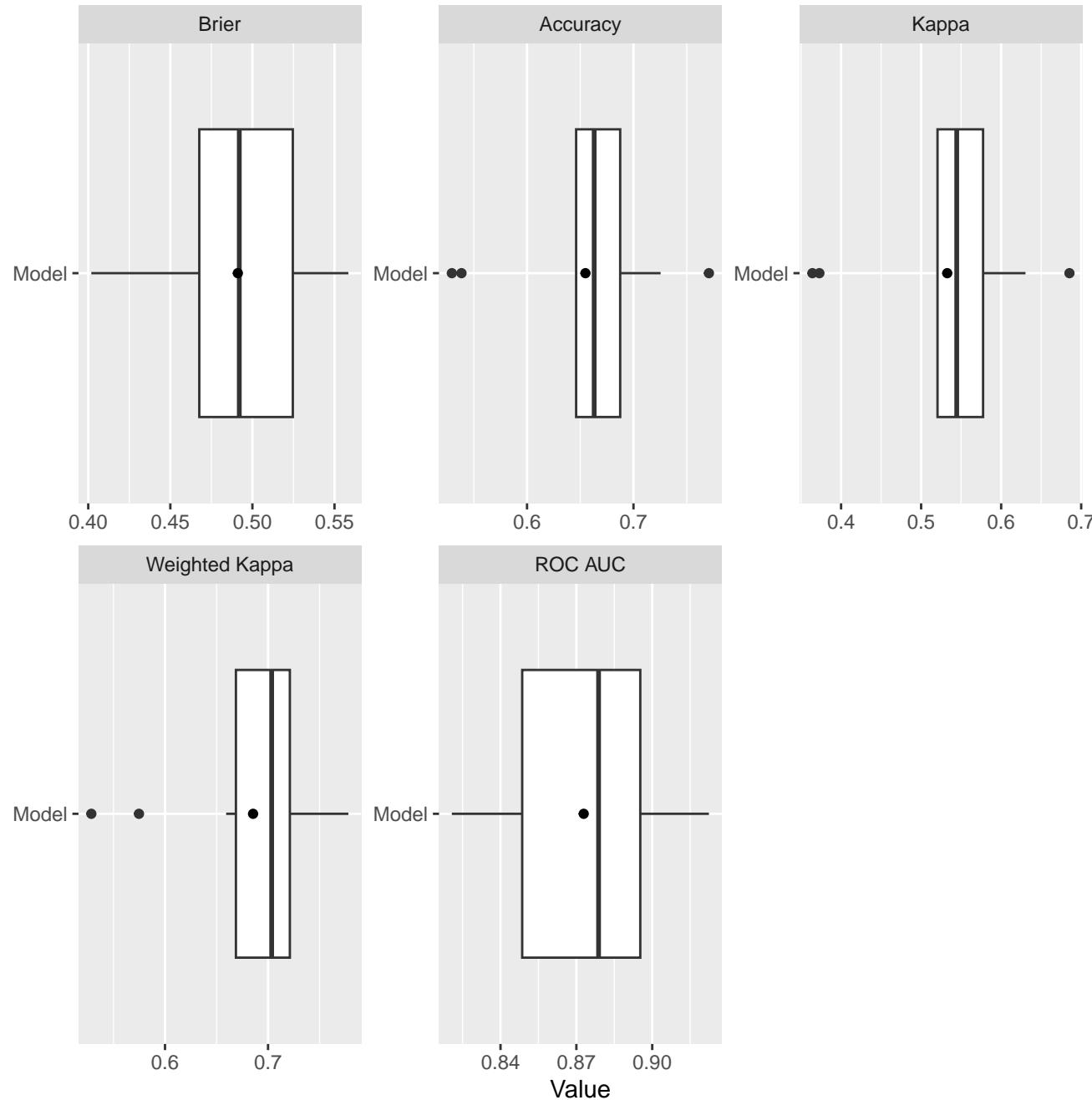


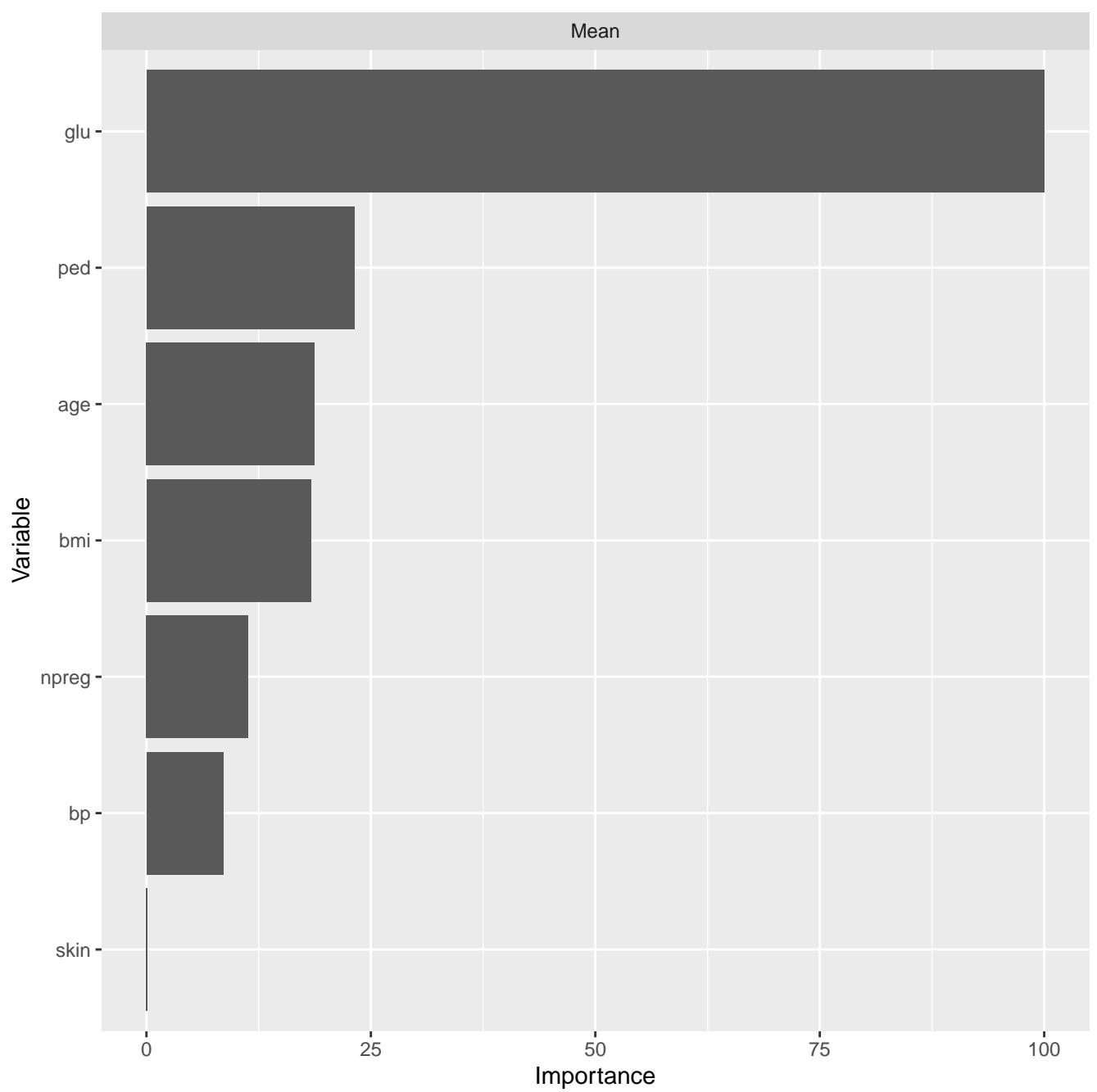


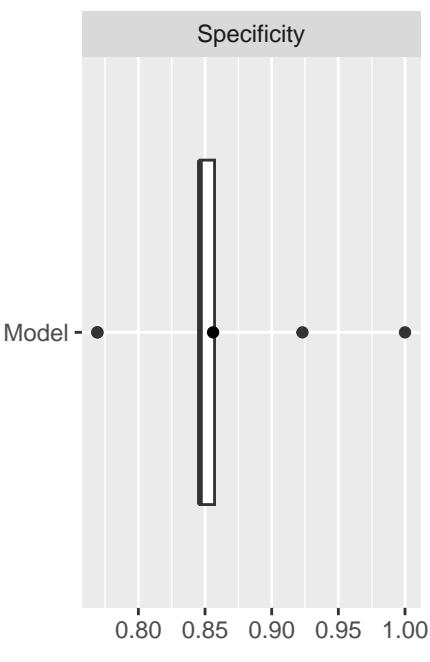
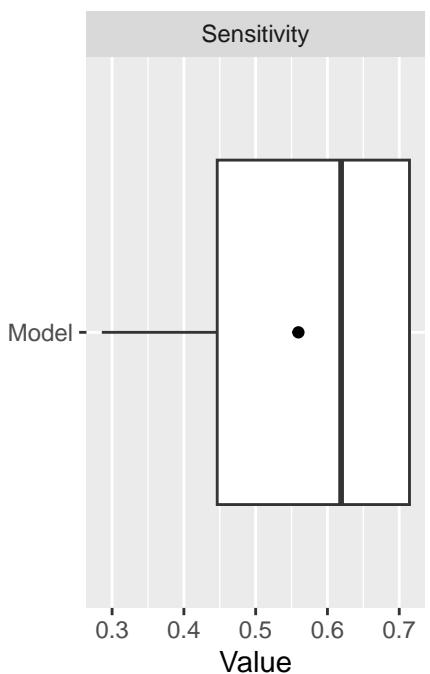
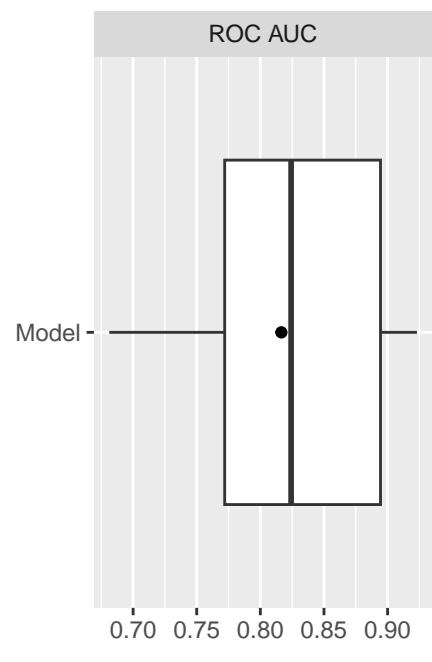
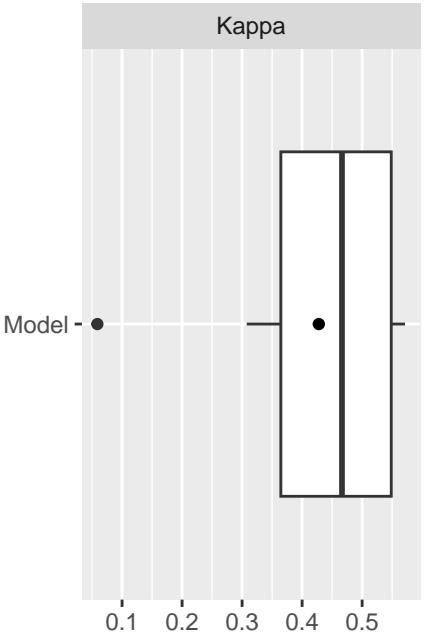
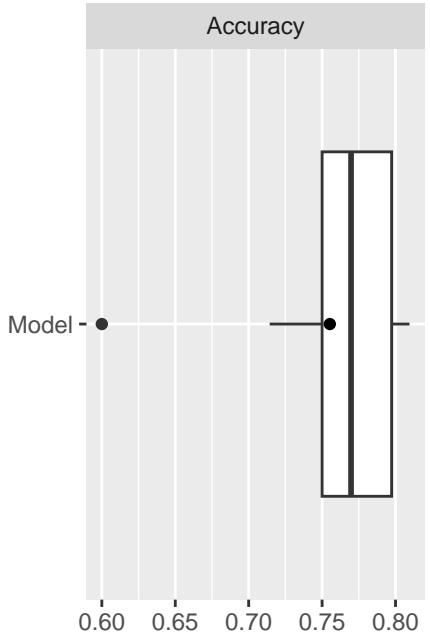
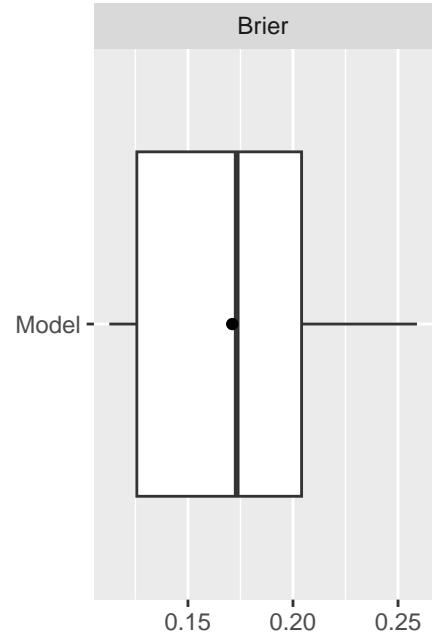




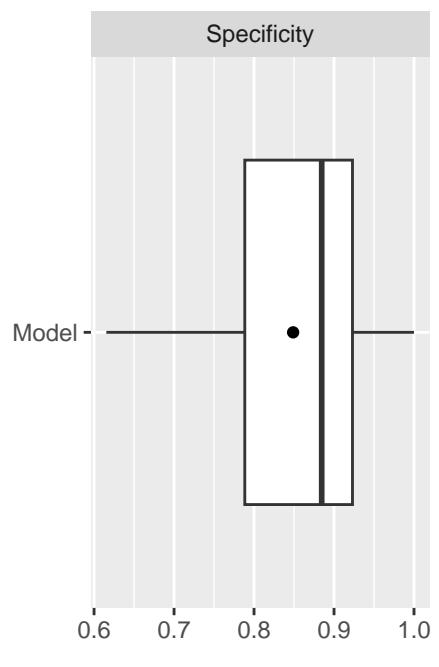
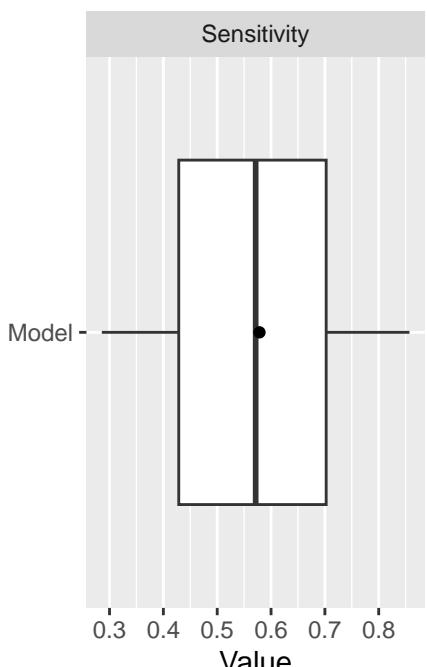
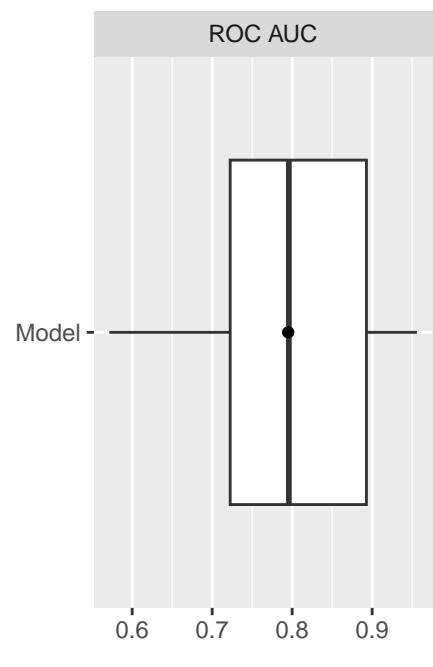
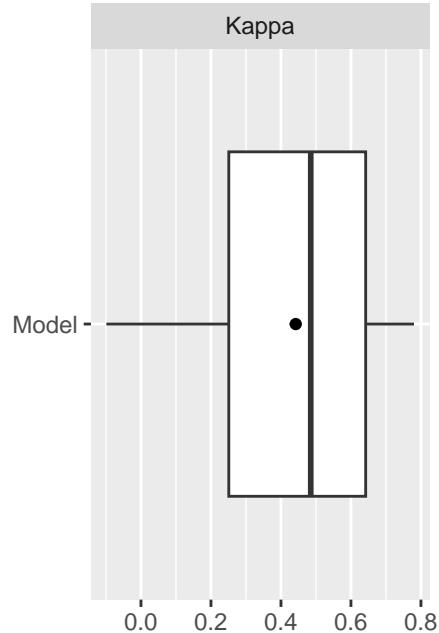
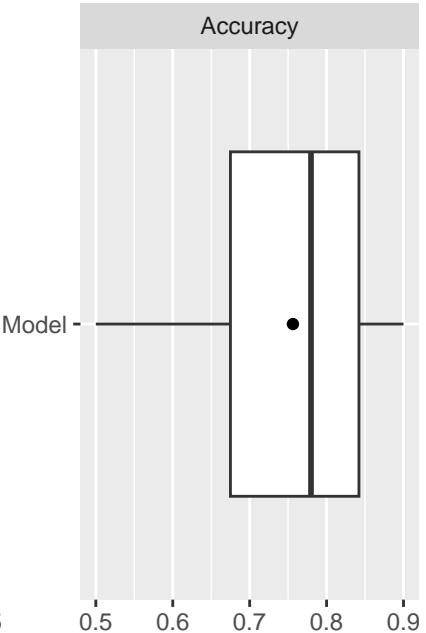
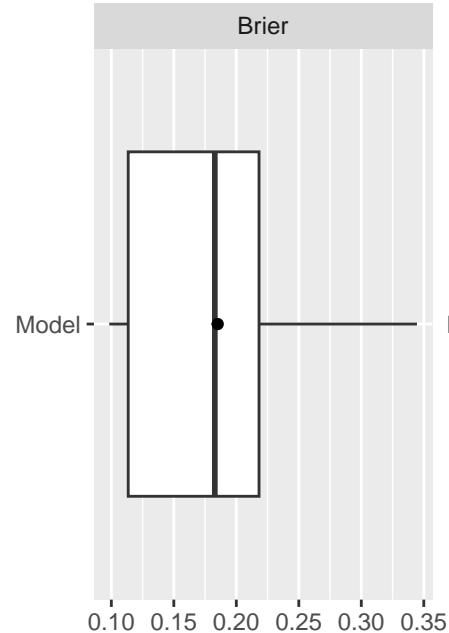




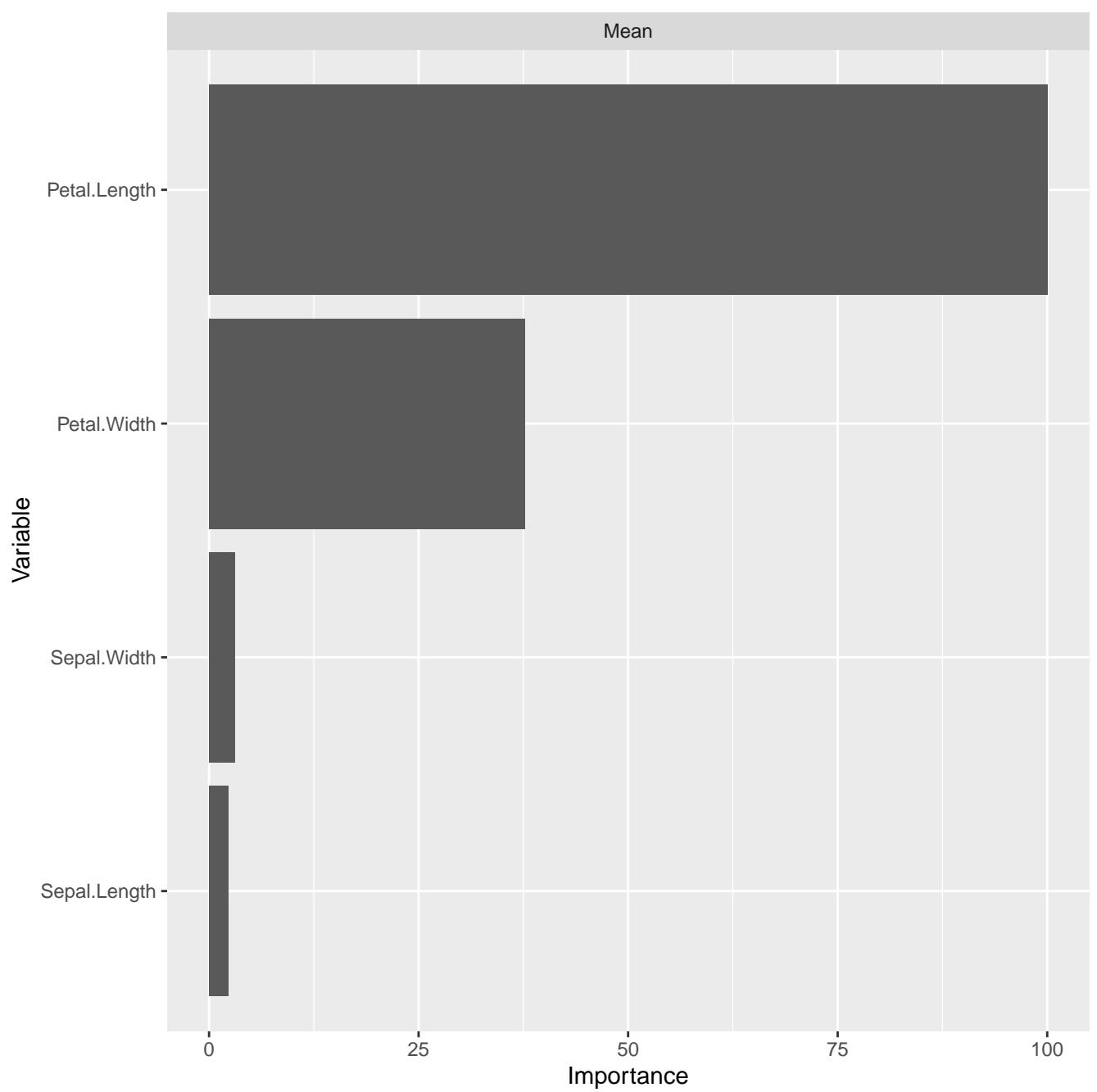




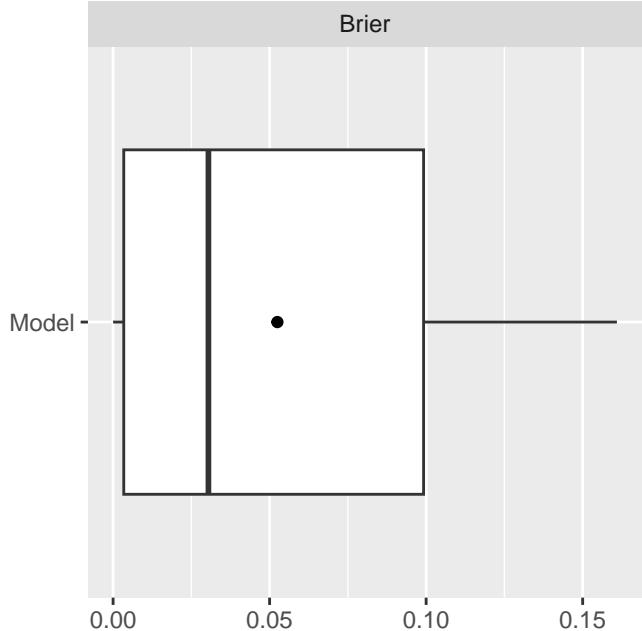
Value



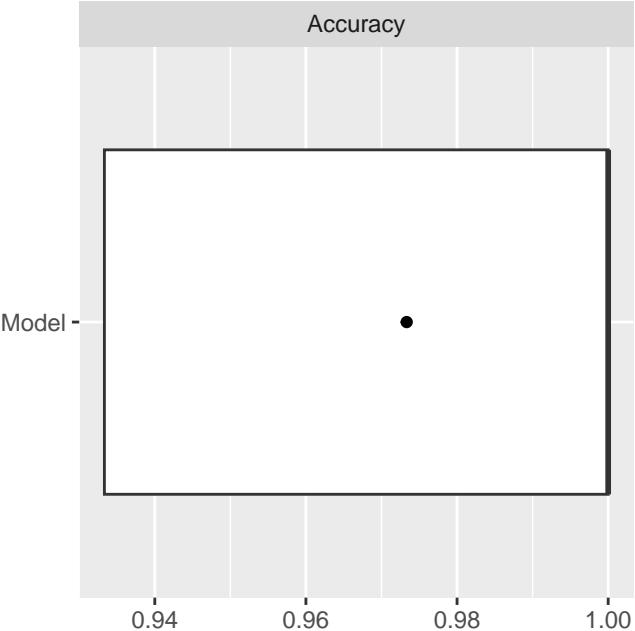
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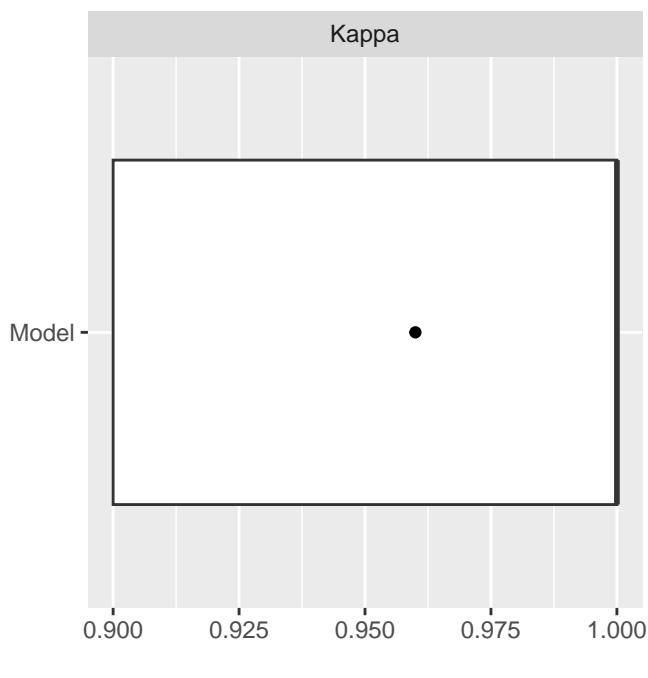
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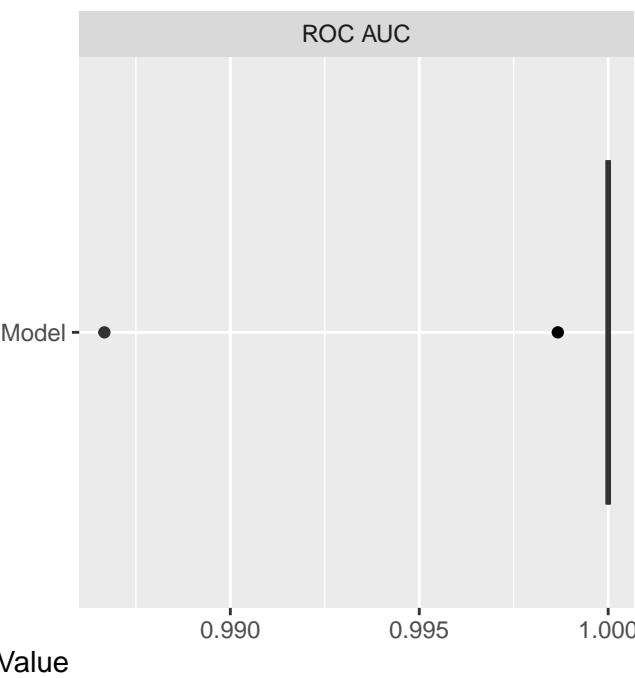
Accuracy



Kappa

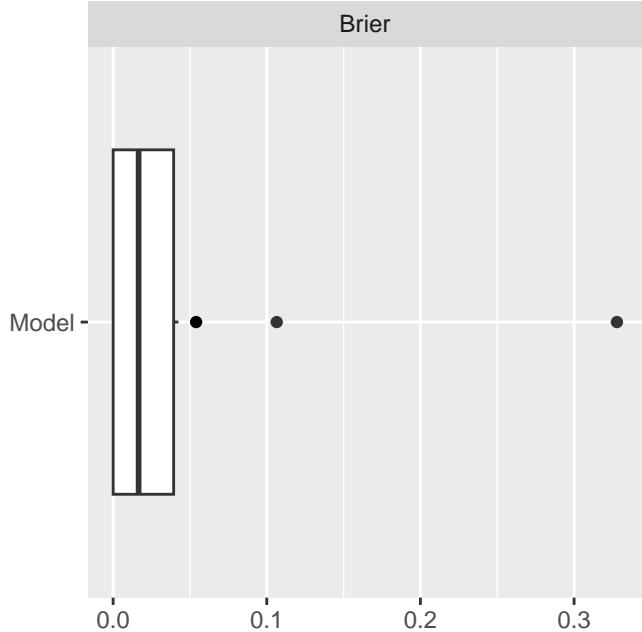


ROC AUC

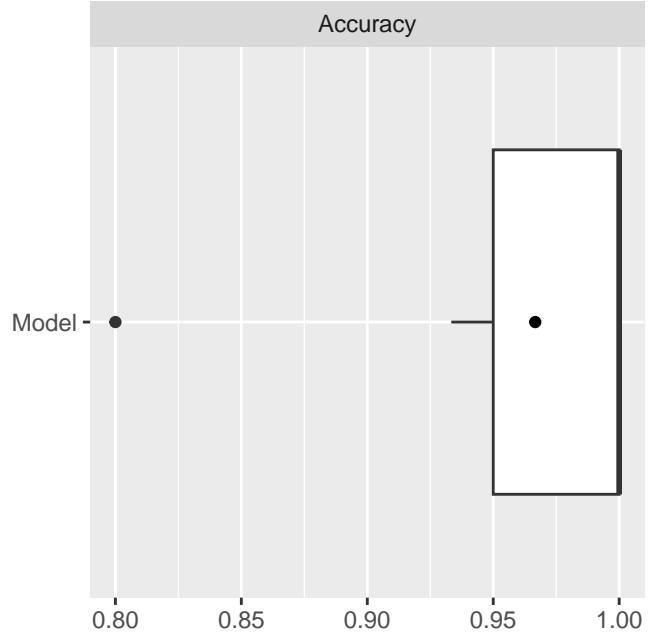


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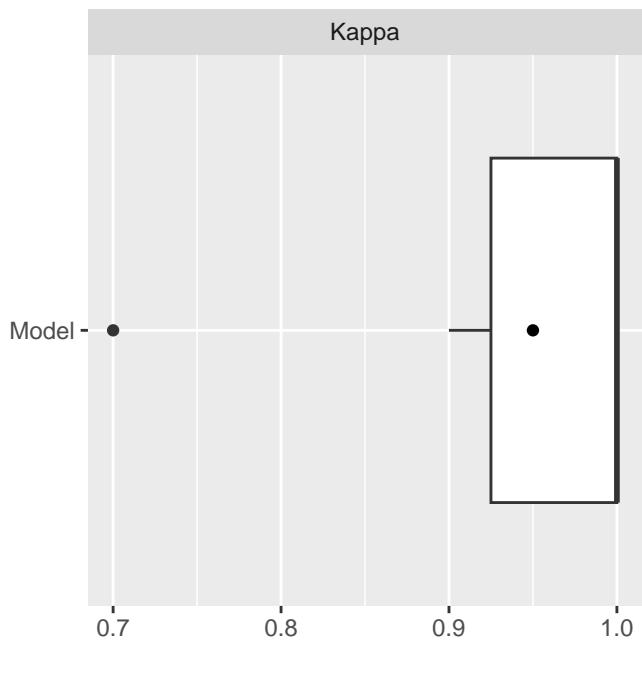
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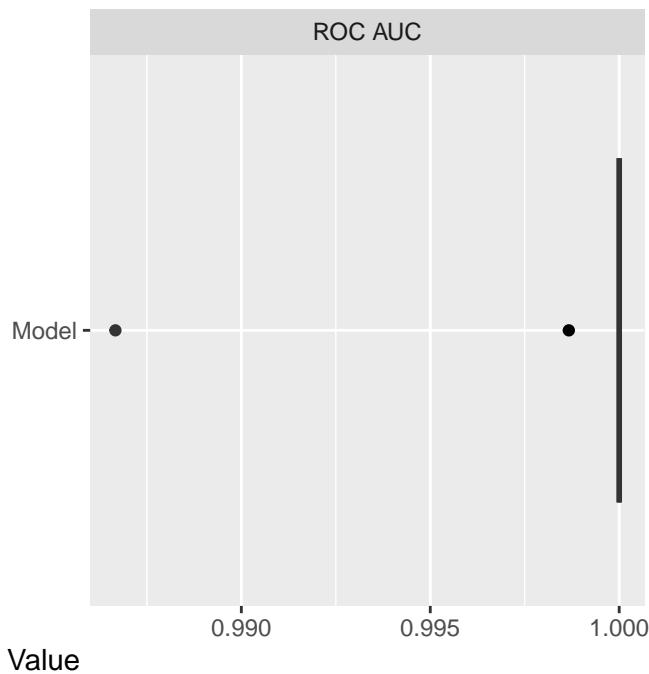
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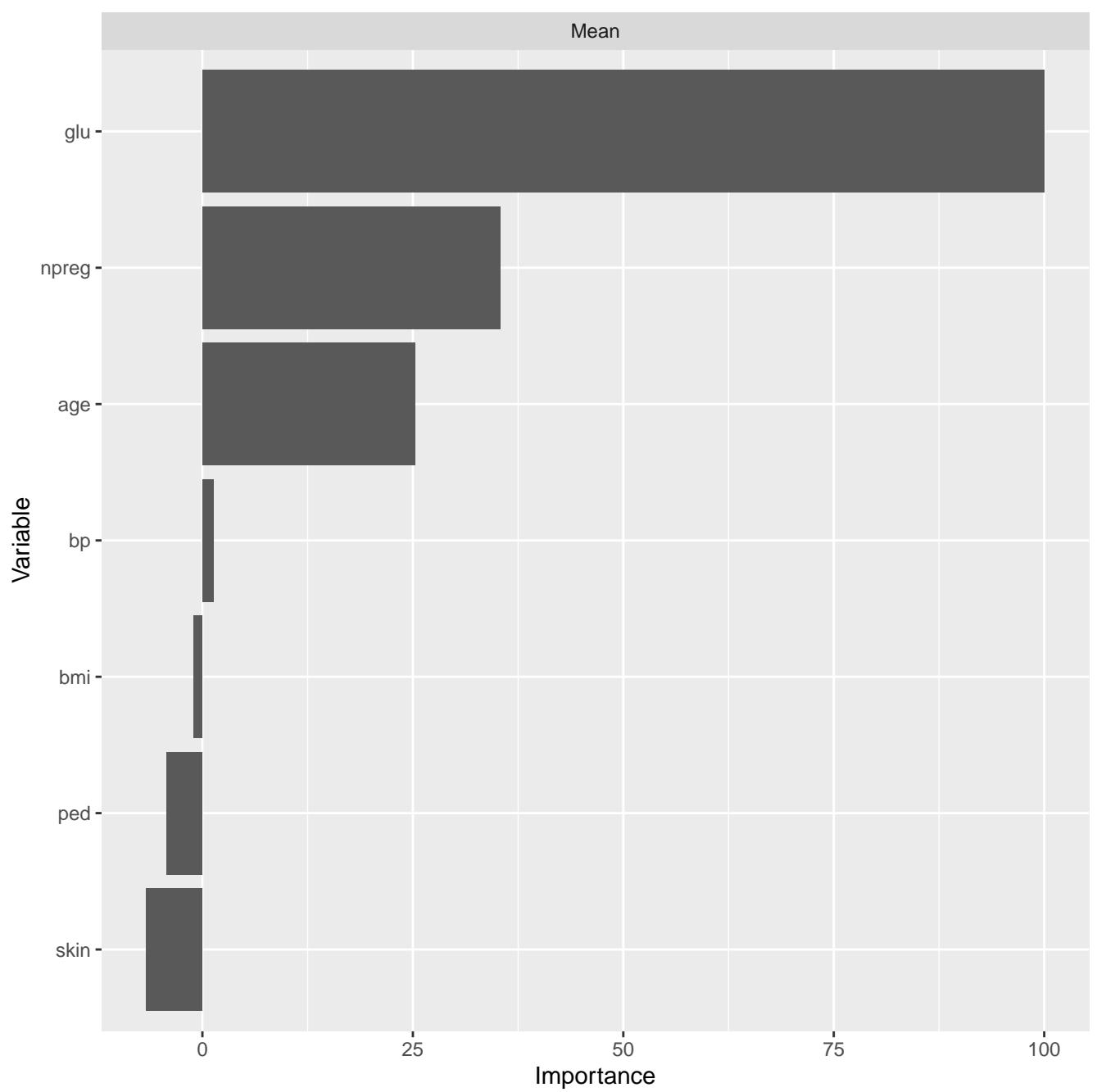
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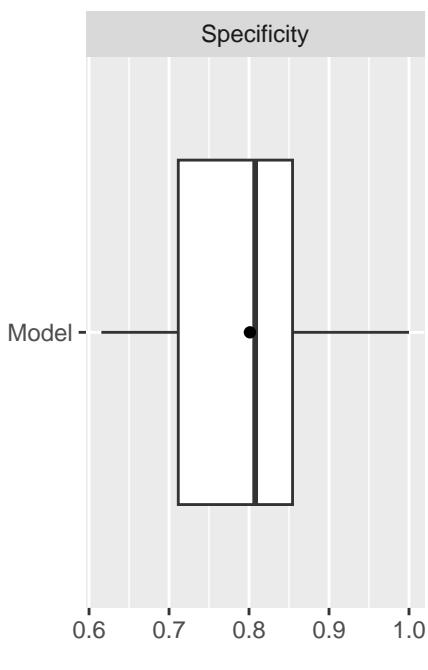
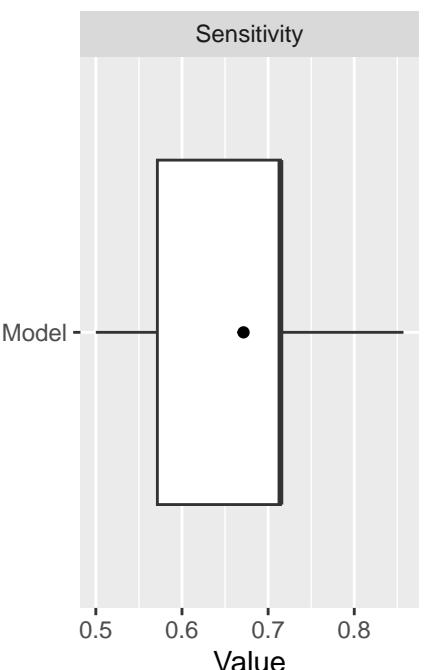
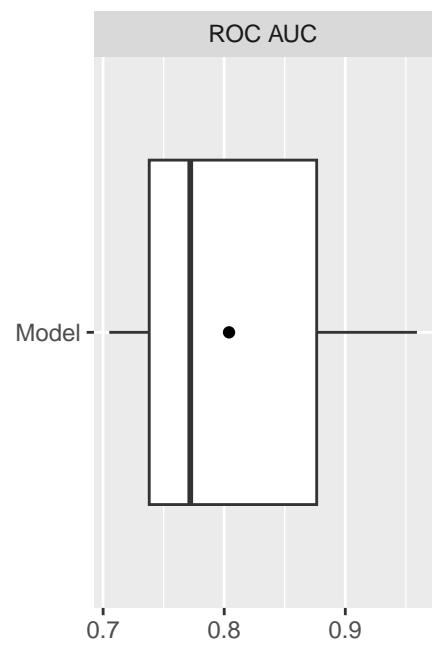
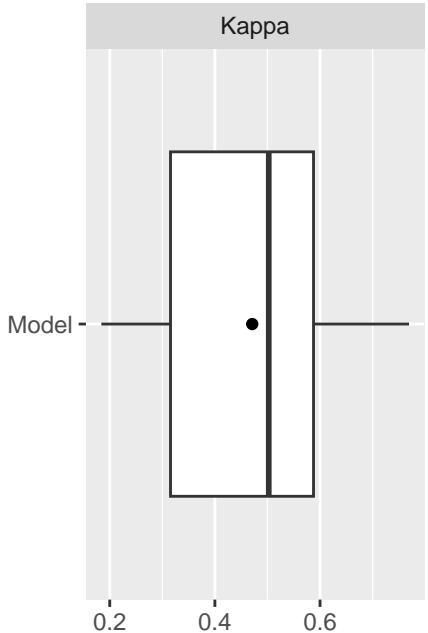
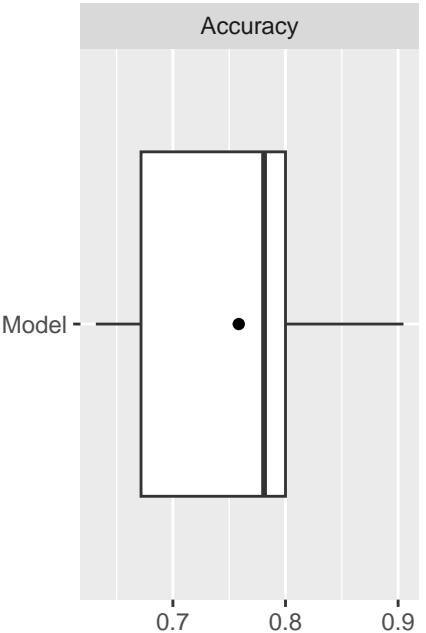
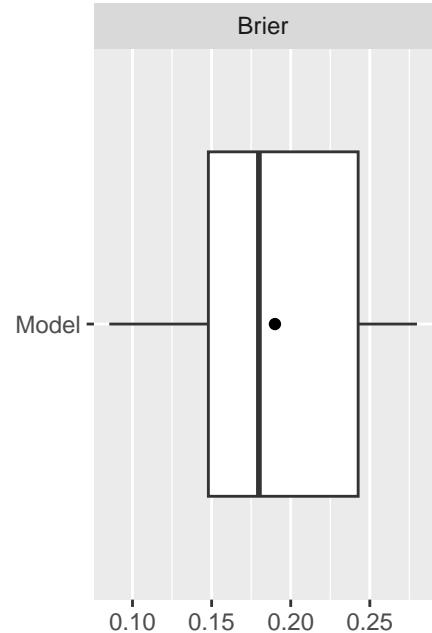


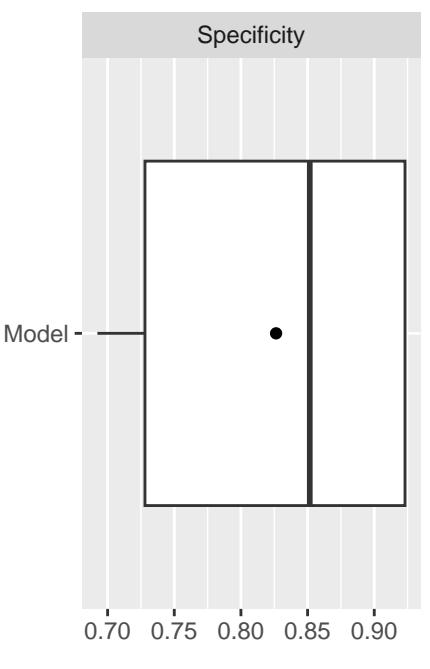
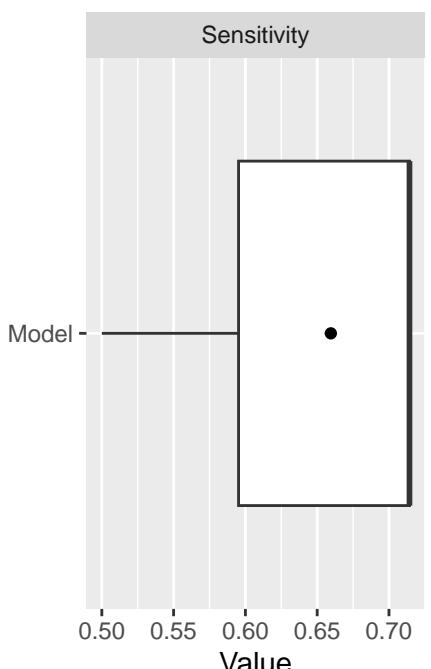
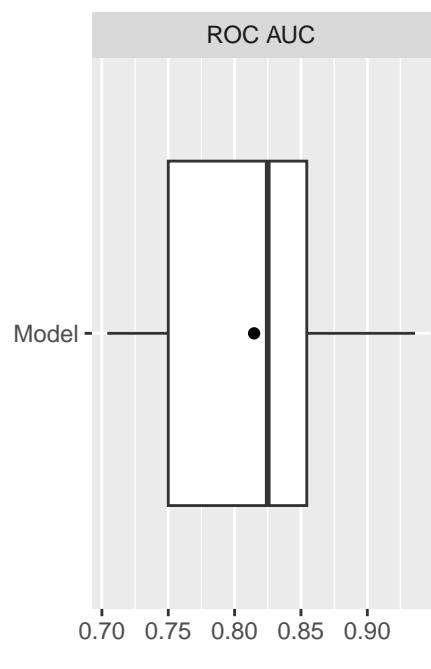
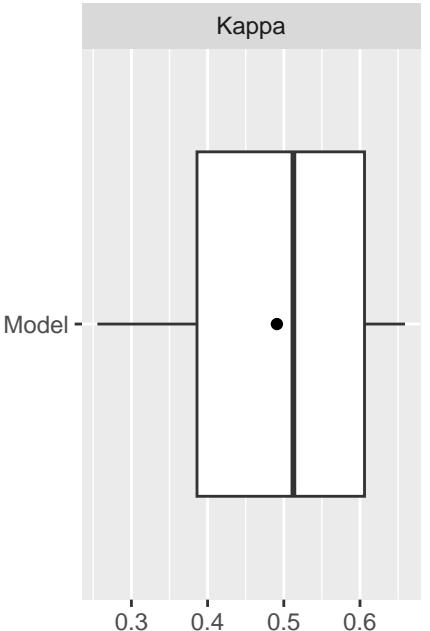
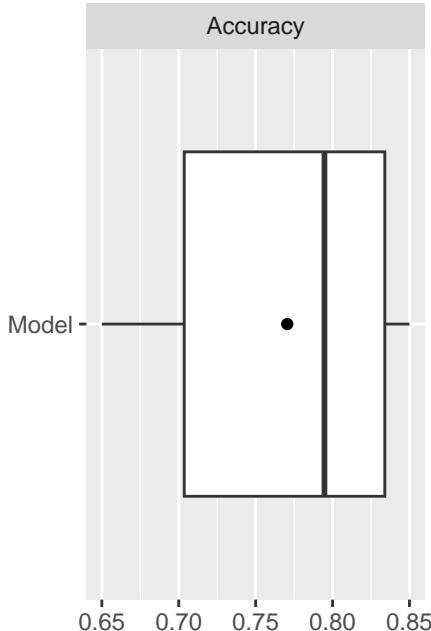
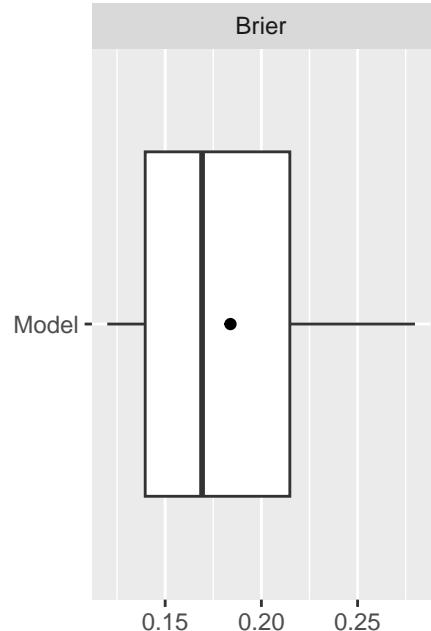
ROC AUC

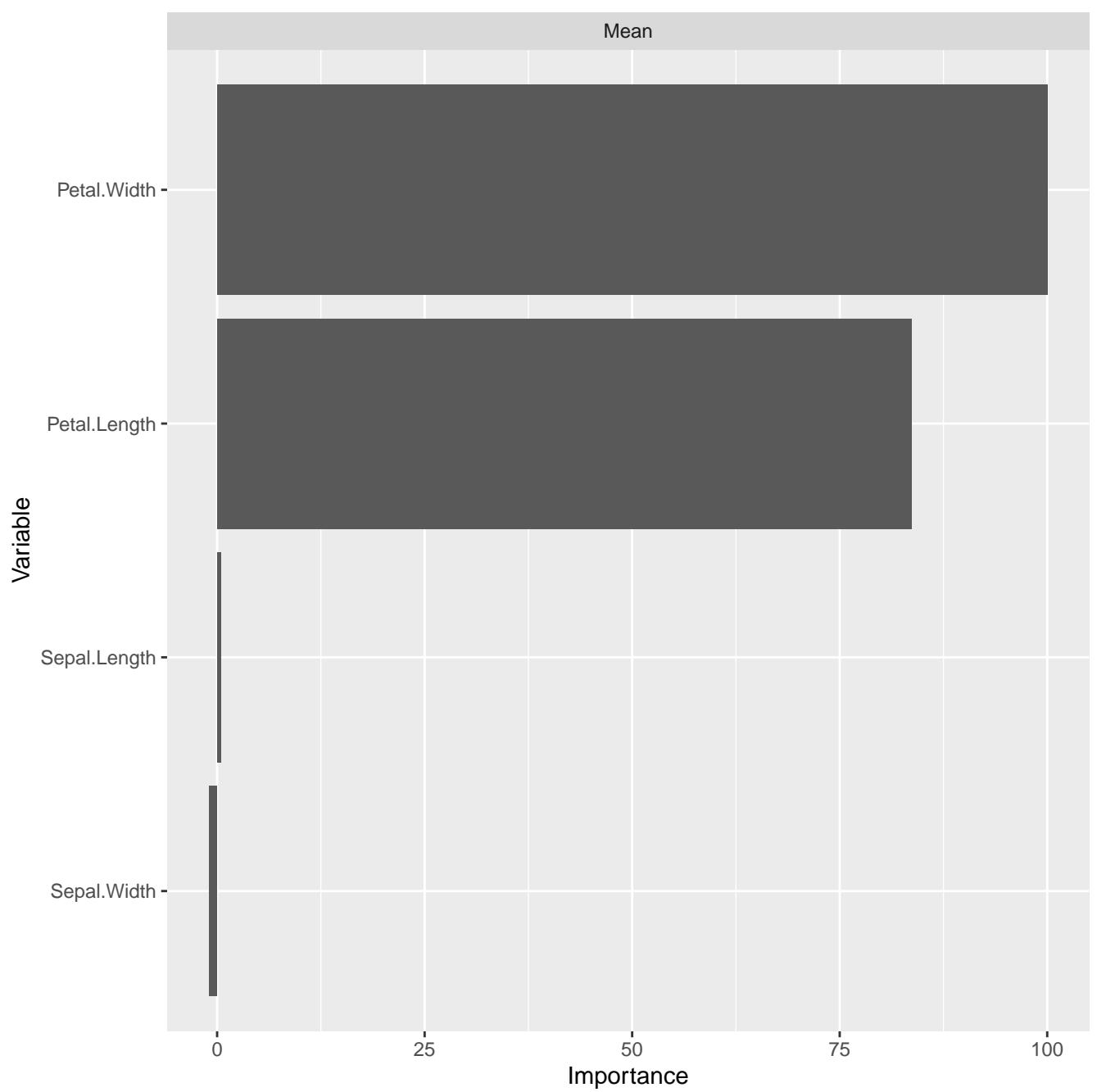


Value

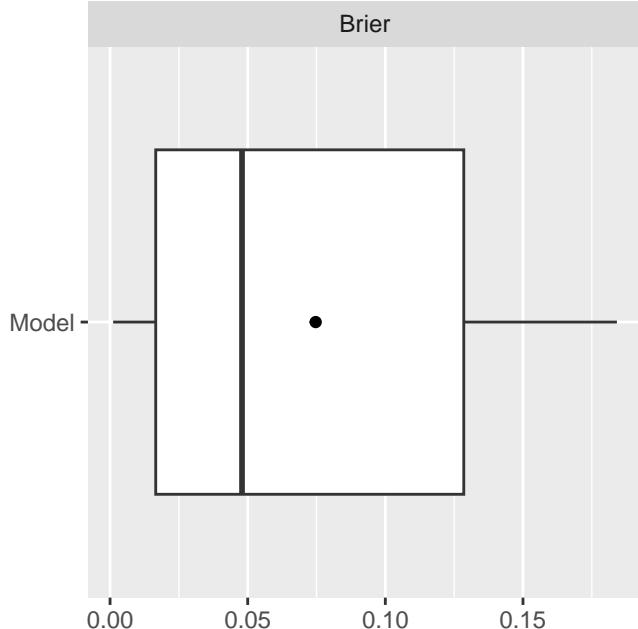




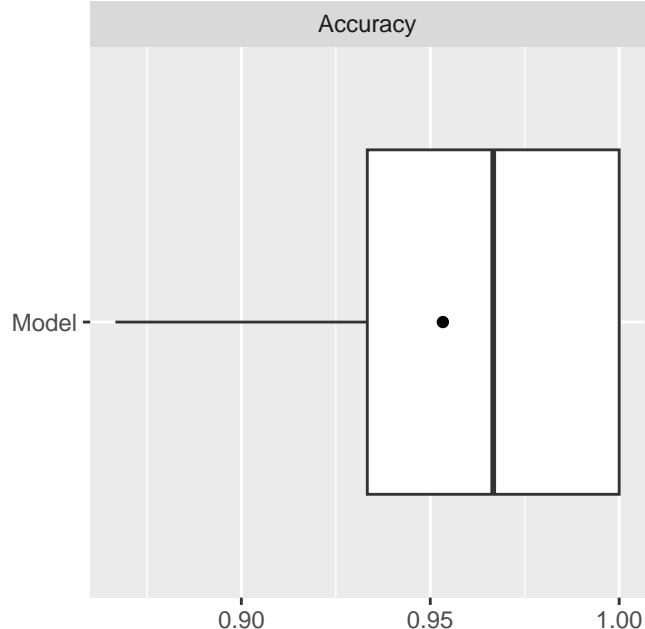




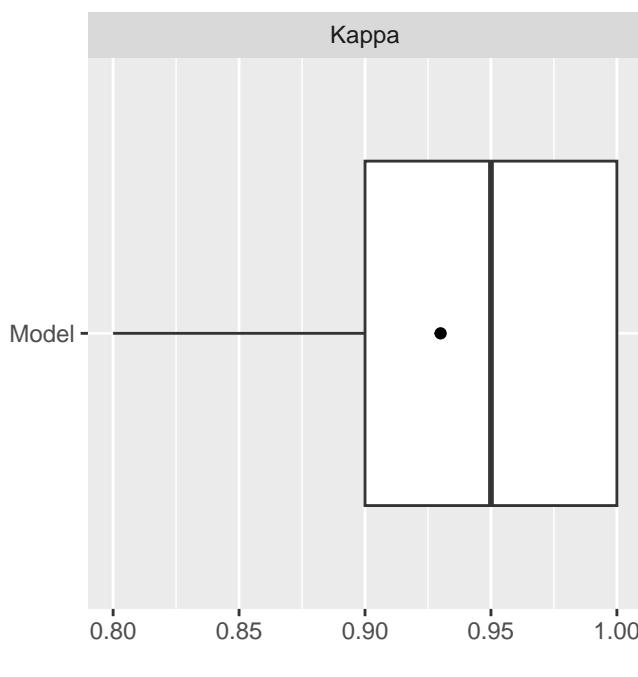
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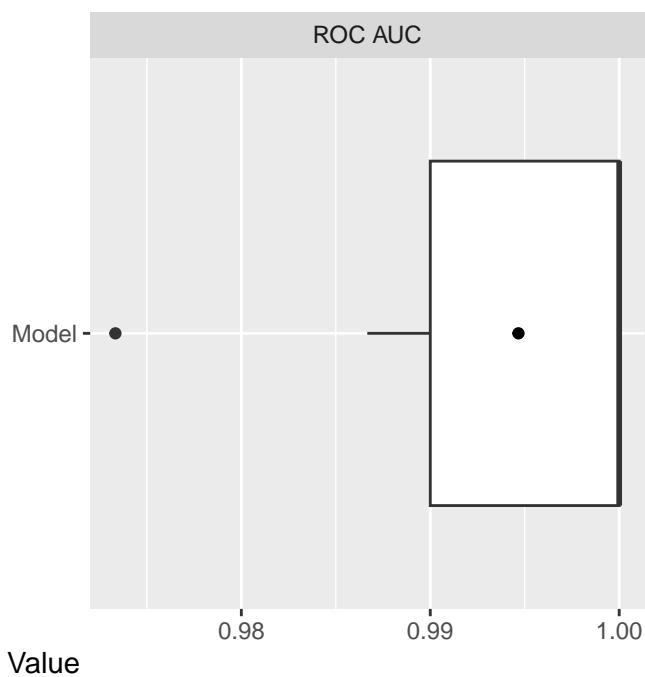
Accuracy



Kappa

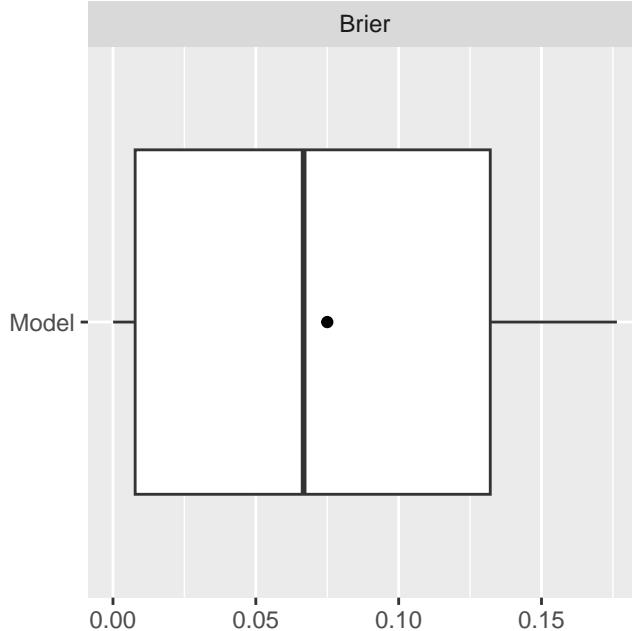


ROC AUC

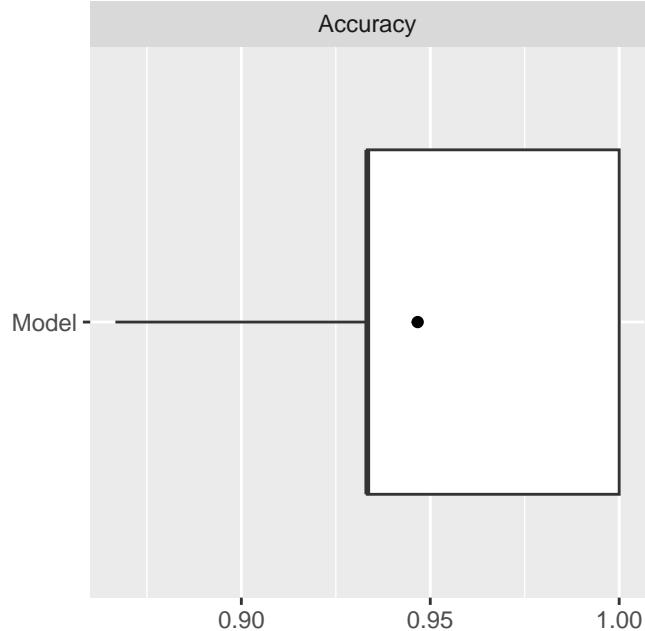


Value

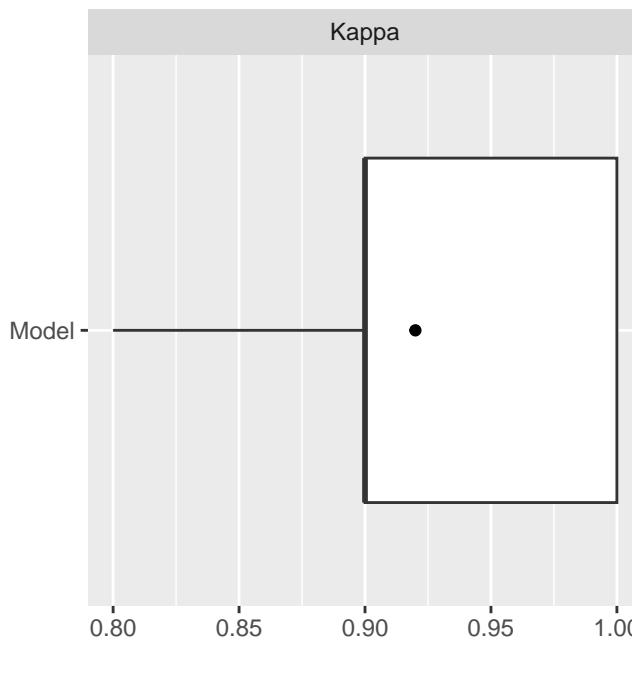
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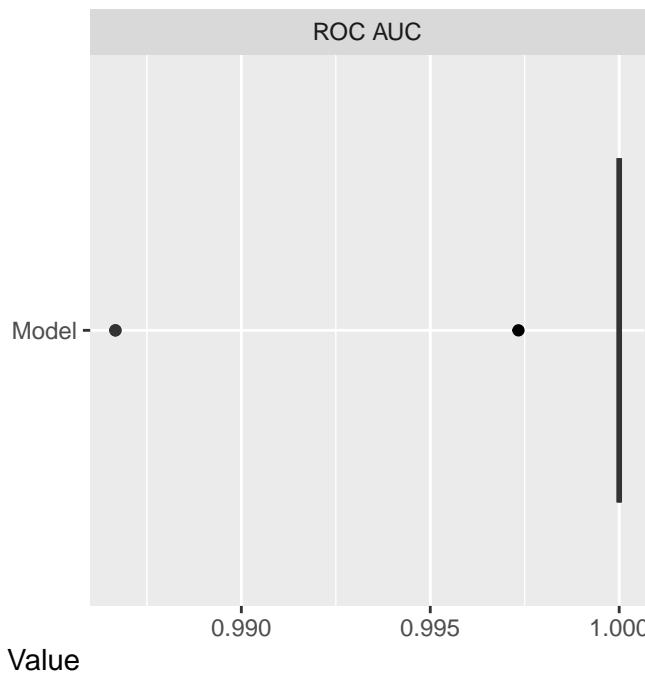
Accuracy



Kappa



ROC AUC



Value

## Mean

Variable

npreg -

glu -

bp -

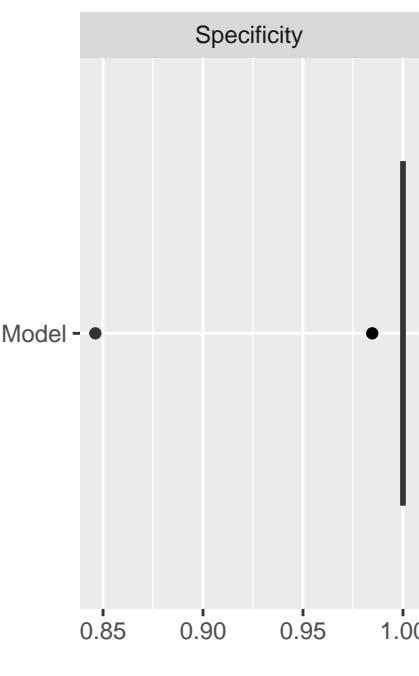
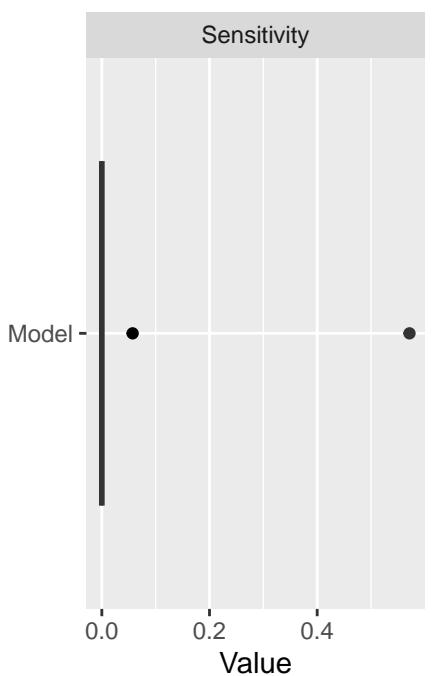
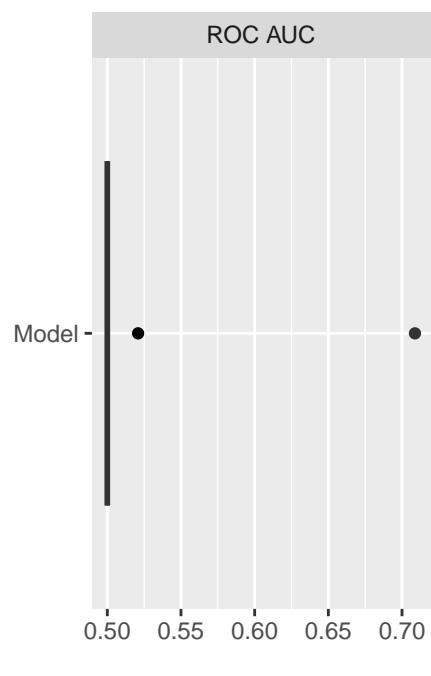
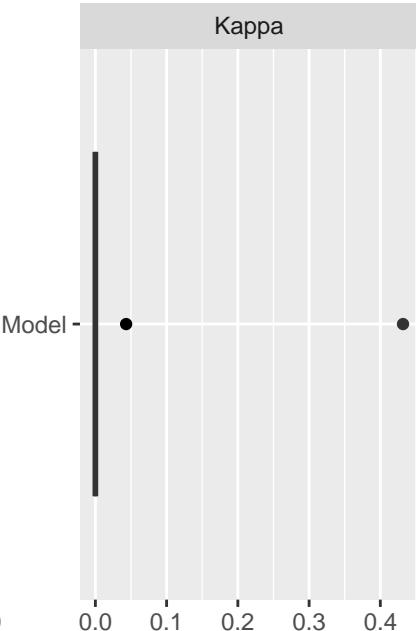
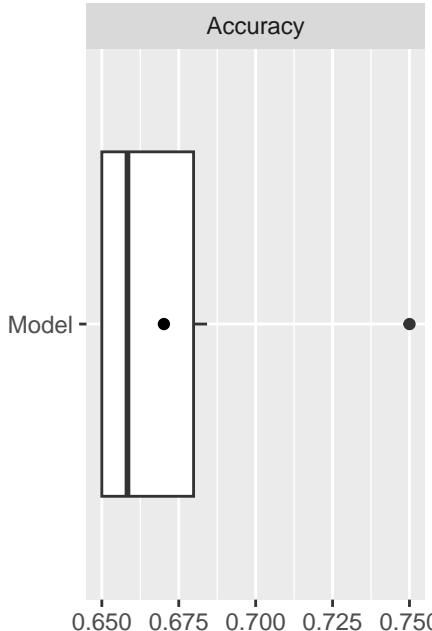
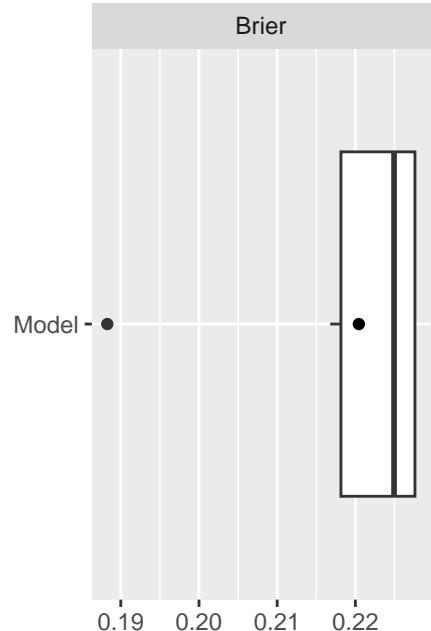
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bmi -

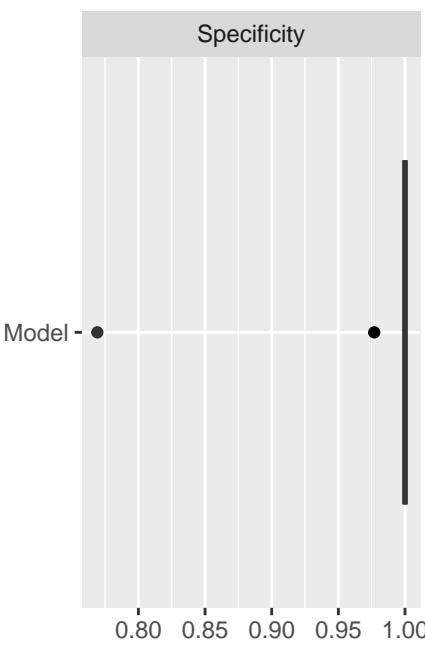
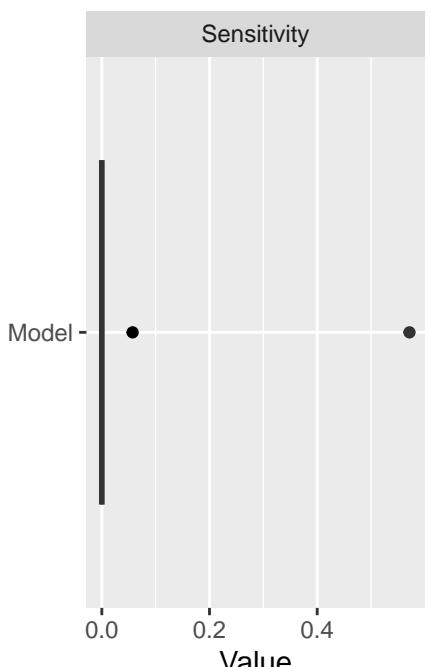
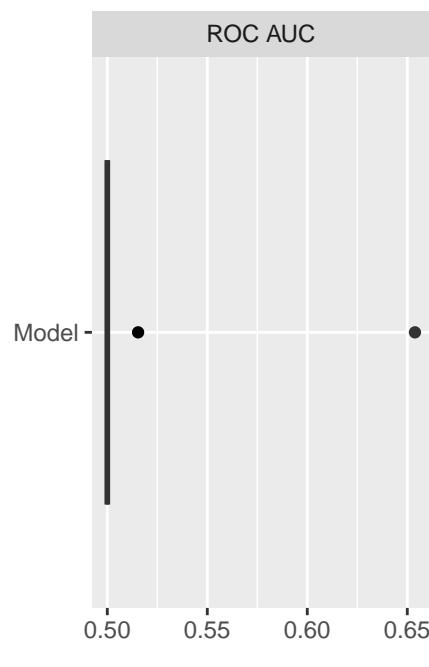
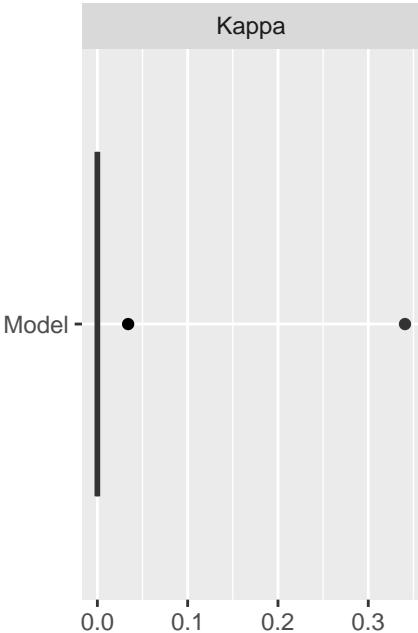
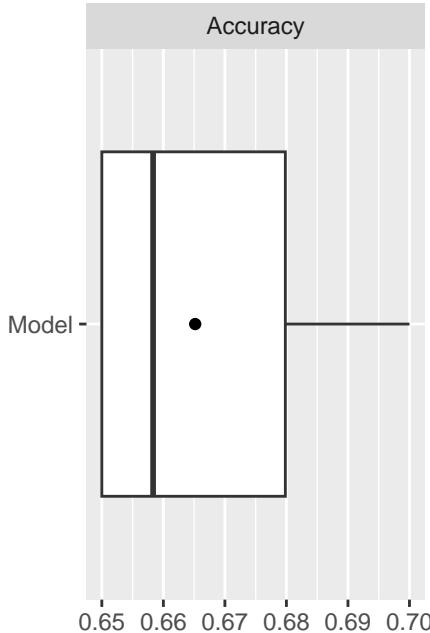
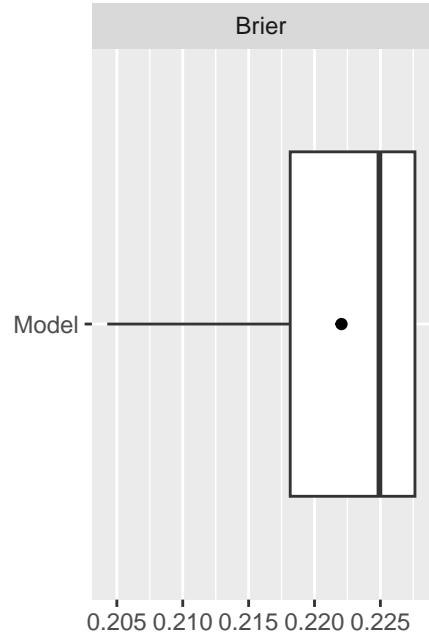
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age -

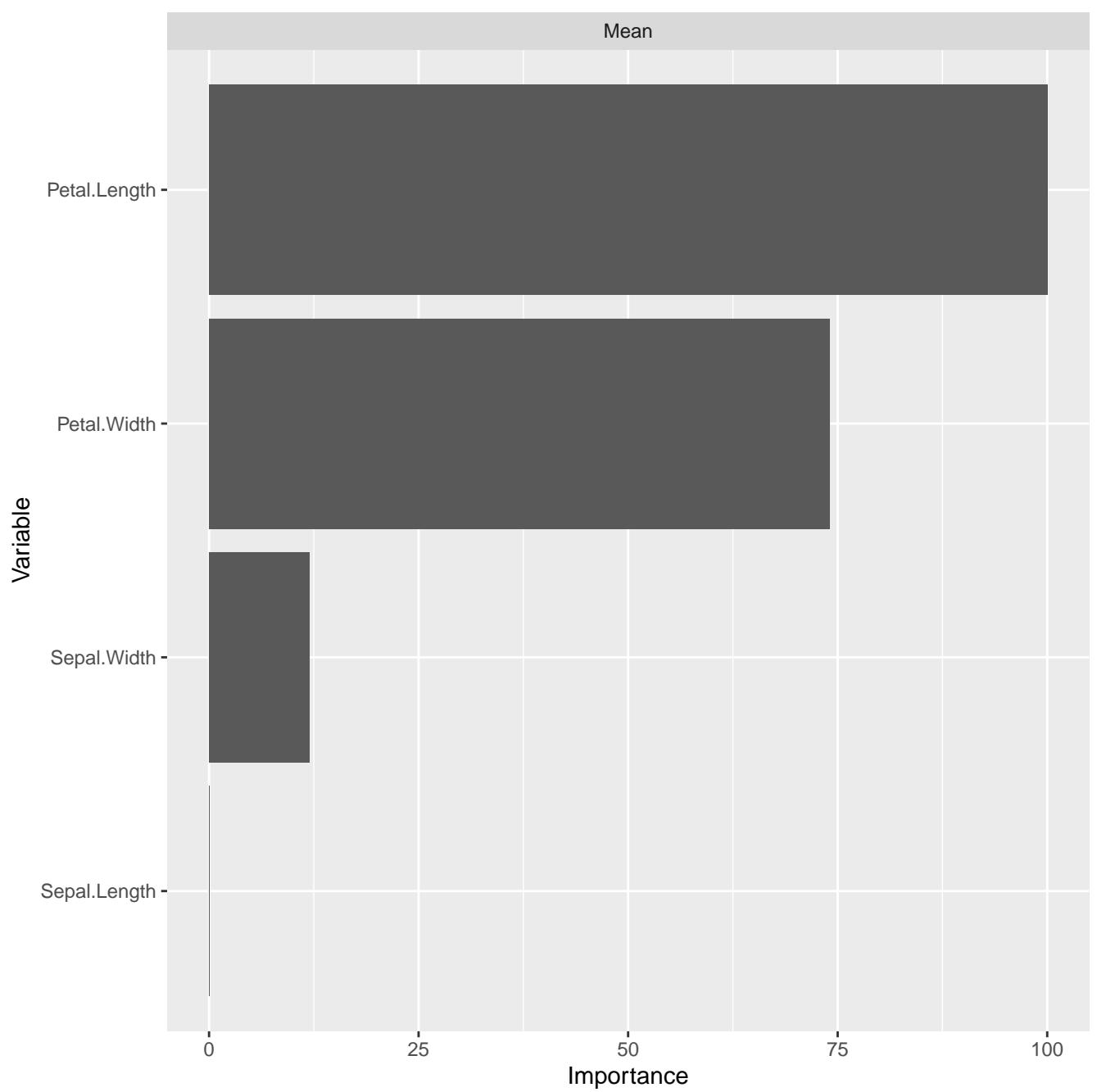
Importance



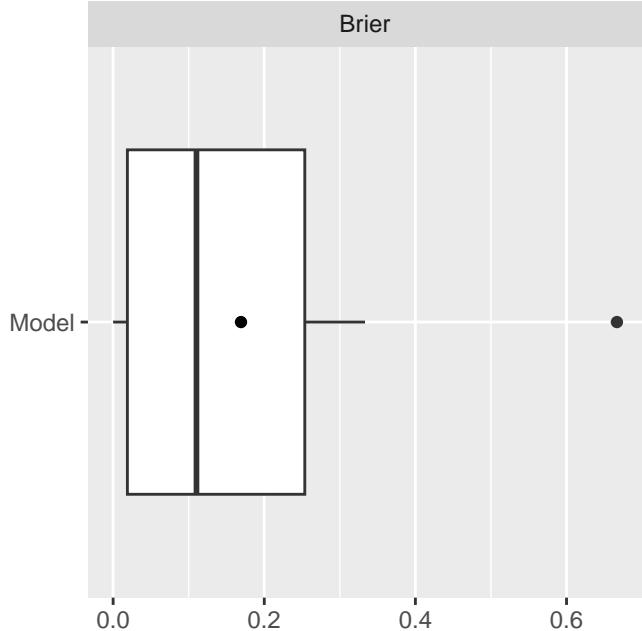
Value



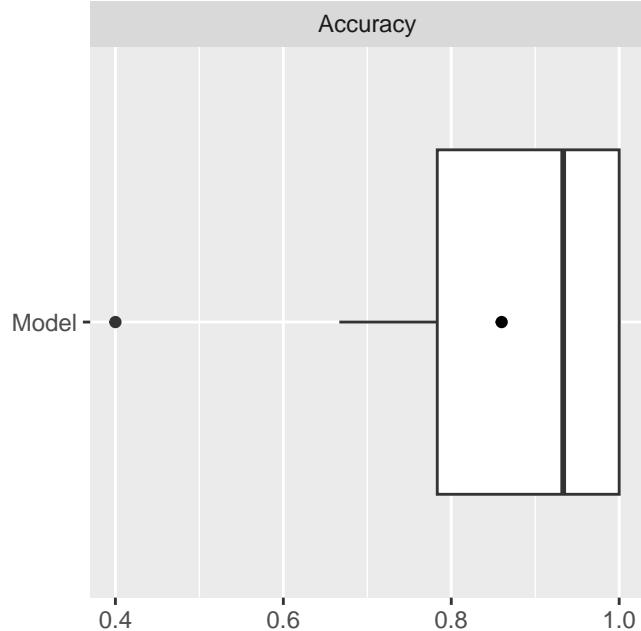
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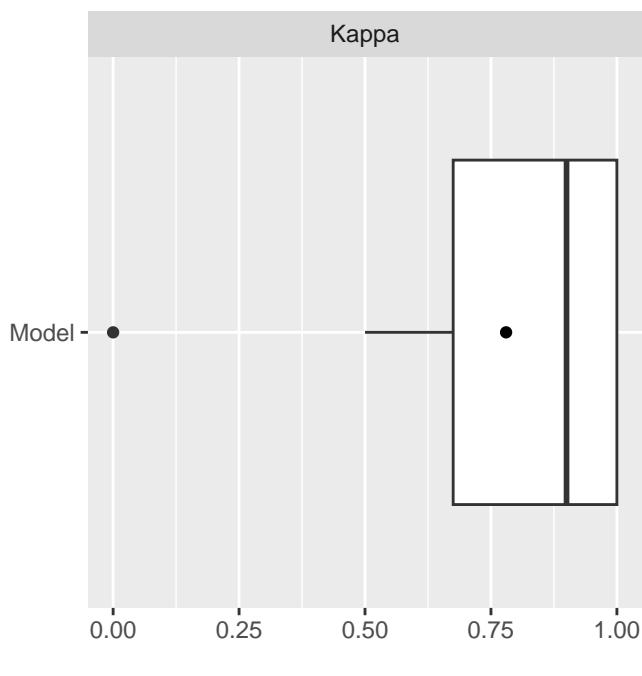
Brier



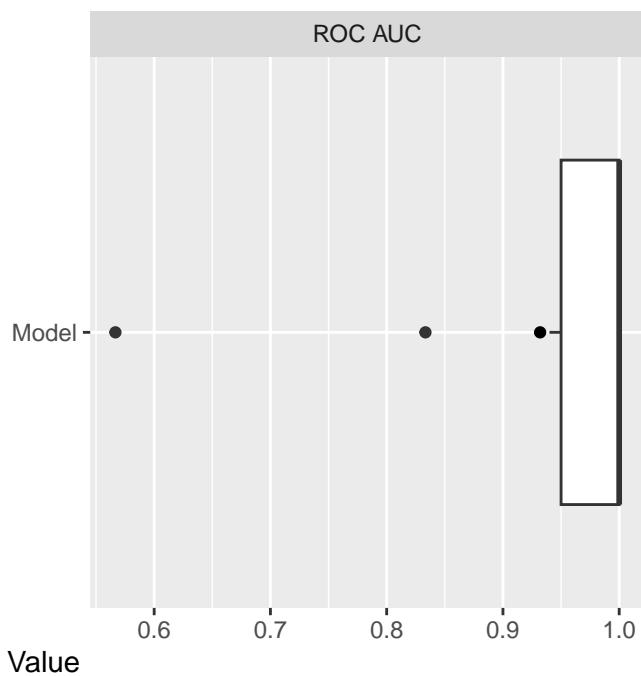
Accuracy



Kappa

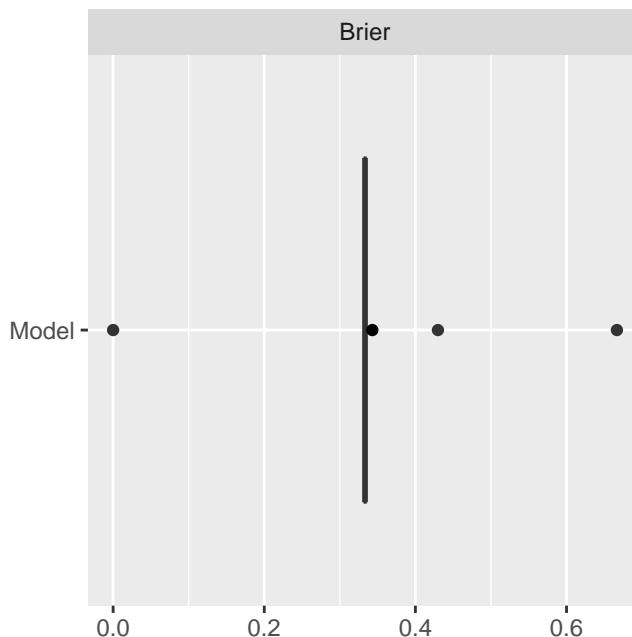


ROC AUC

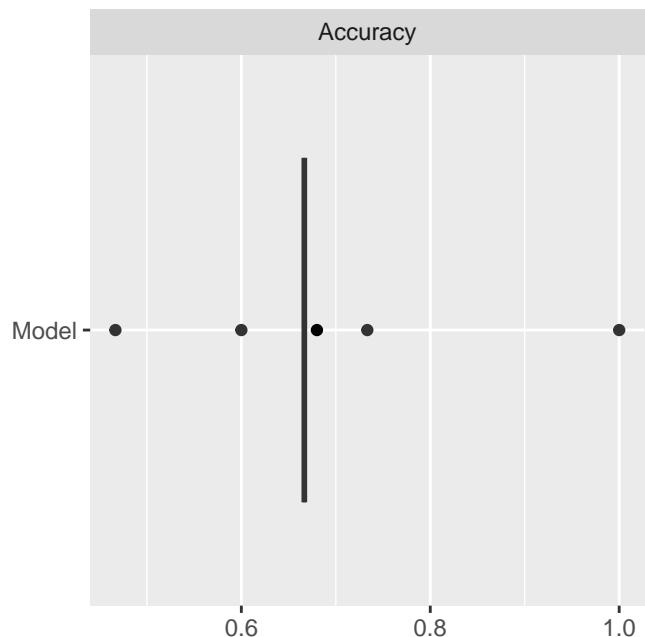


Value

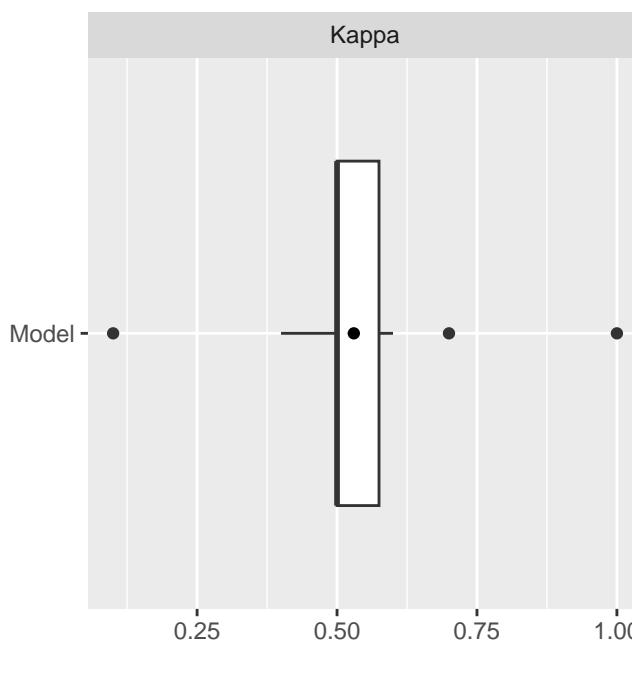
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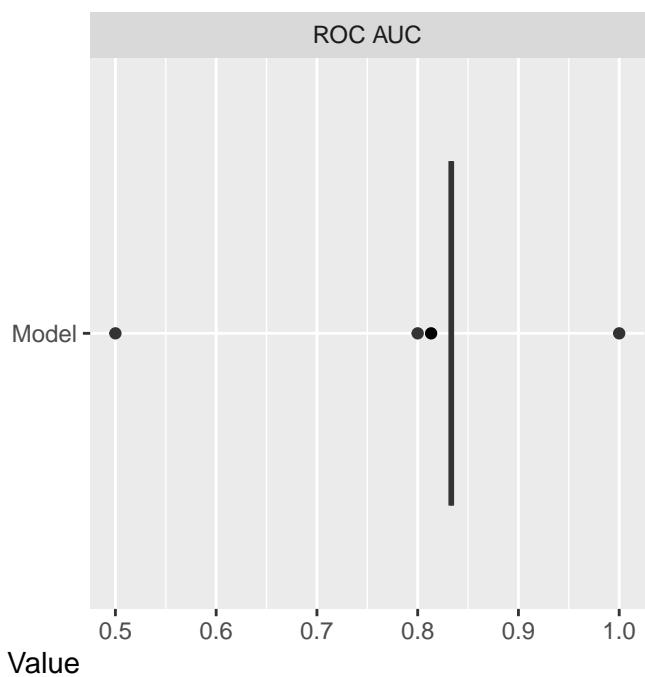
Accuracy



Kappa

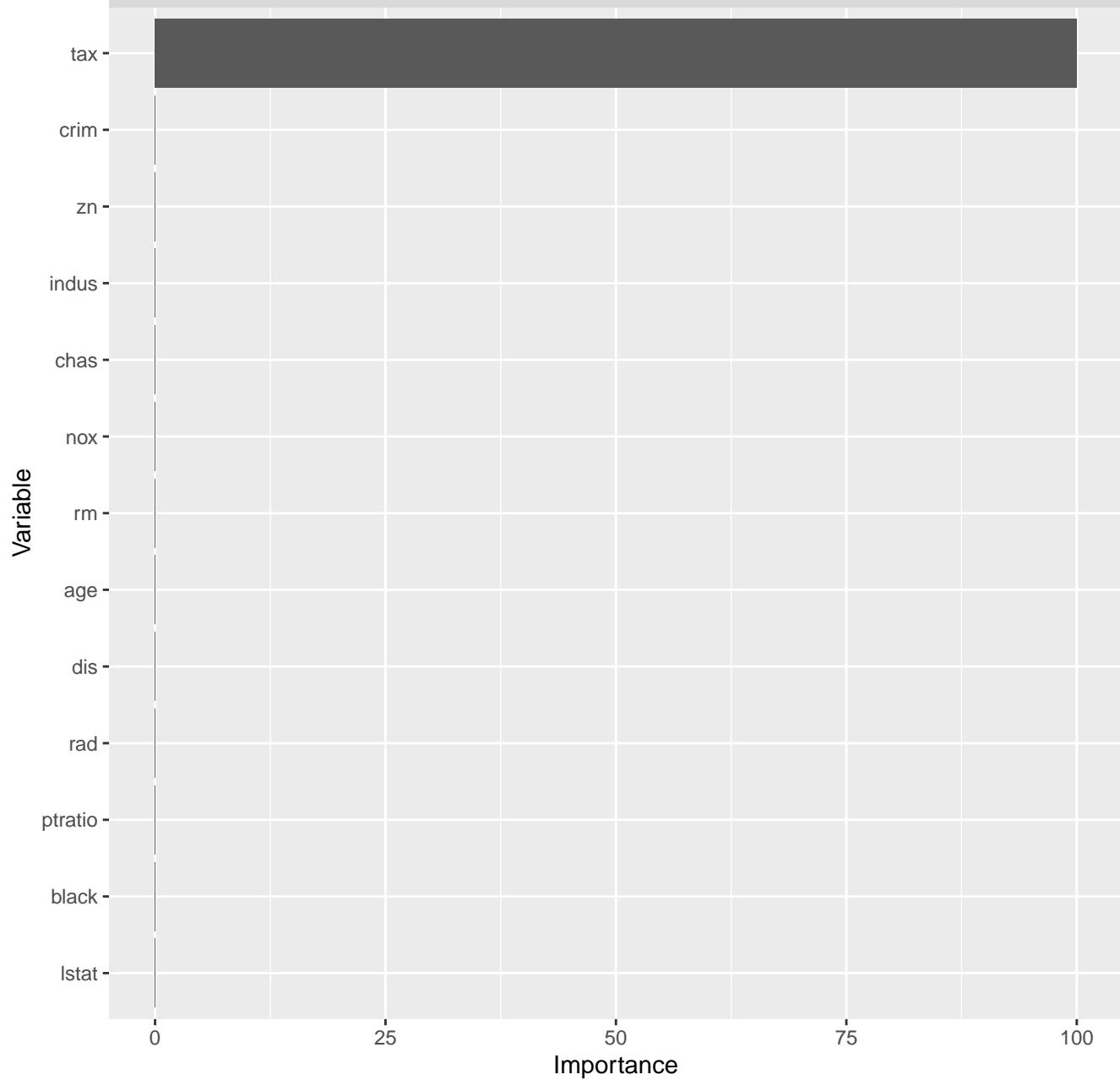


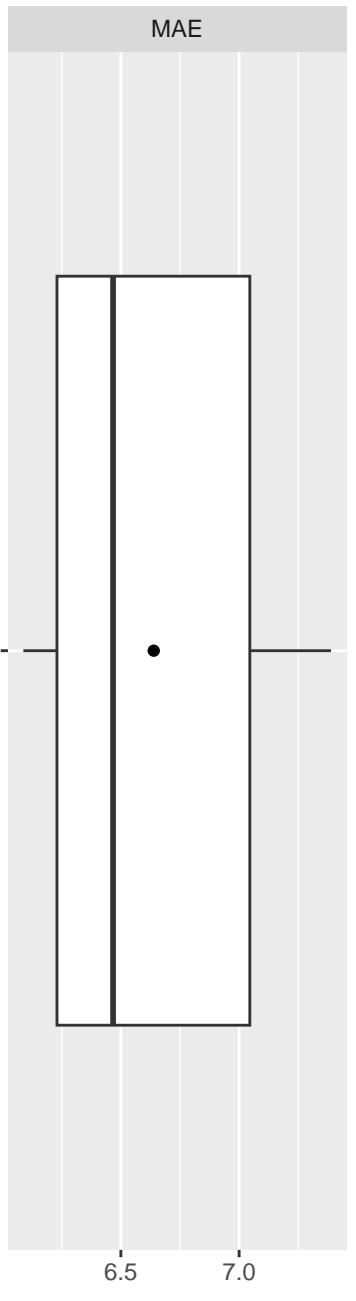
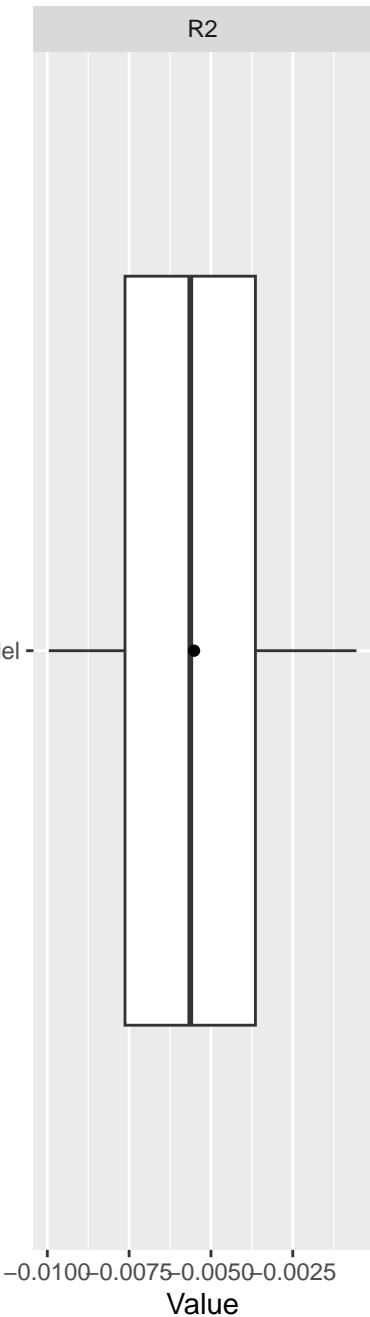
ROC AUC

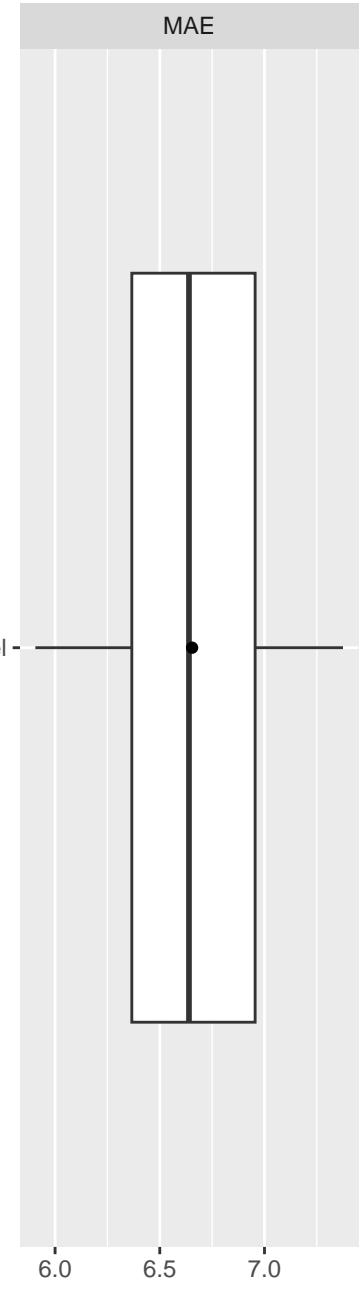
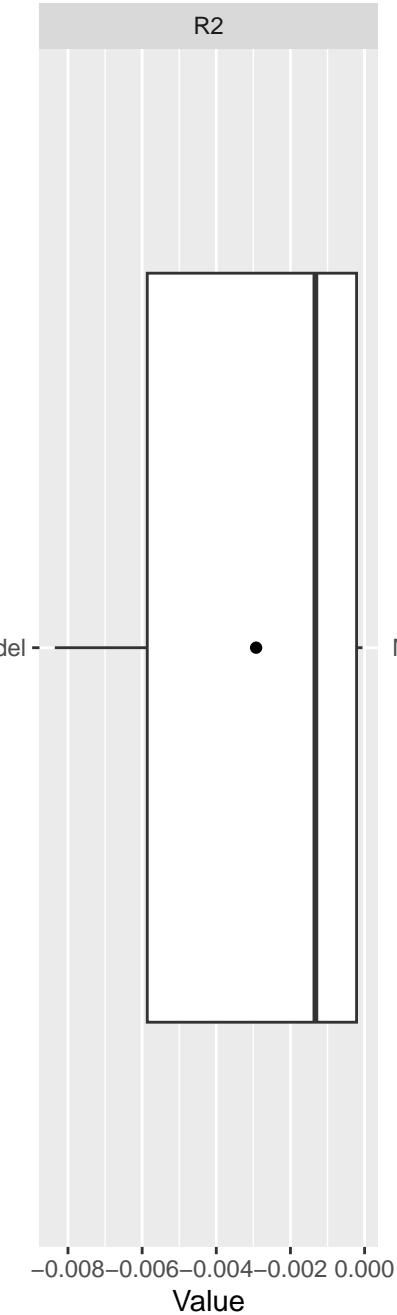
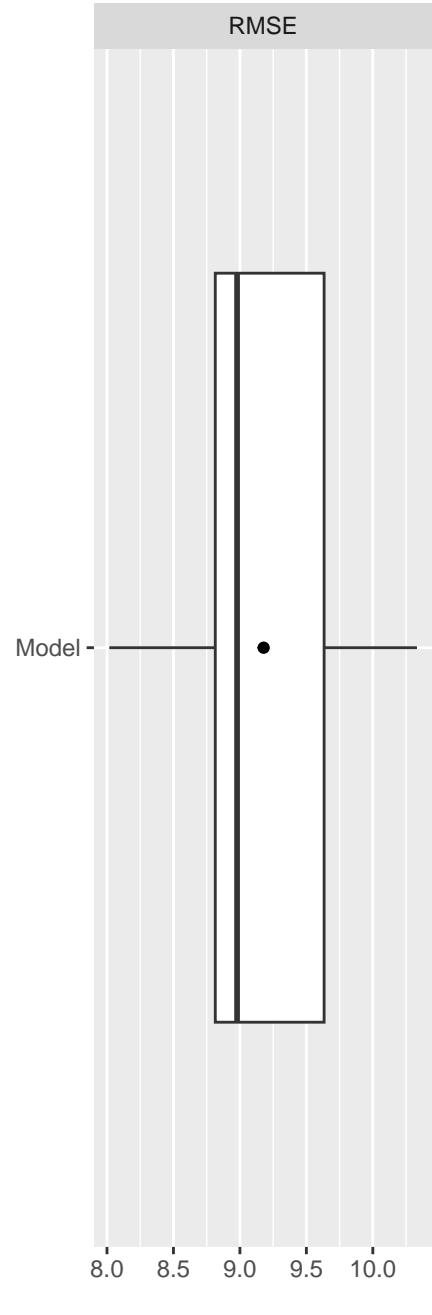


Value

Mean





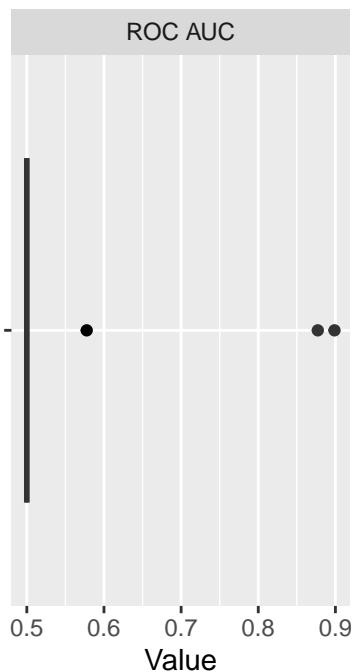
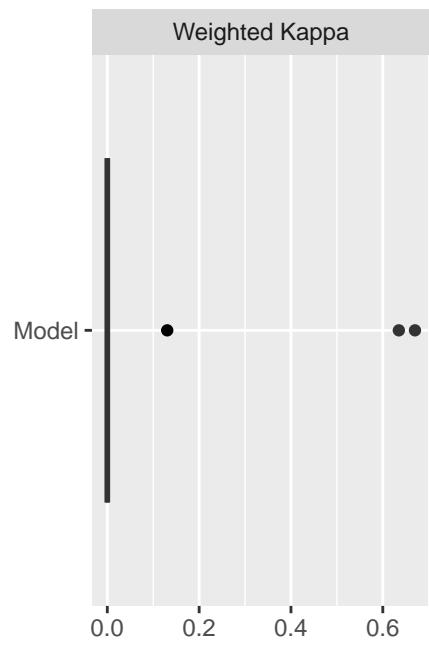
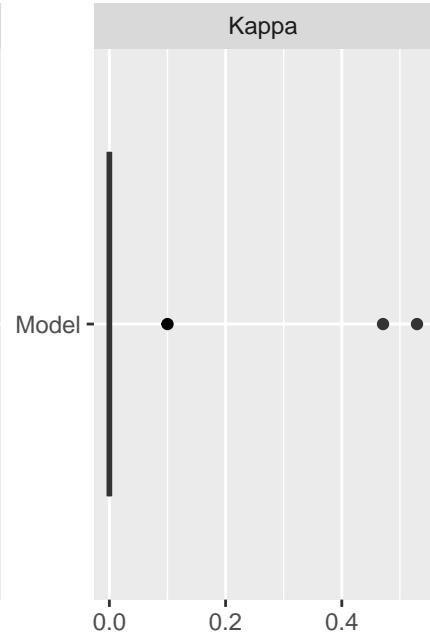
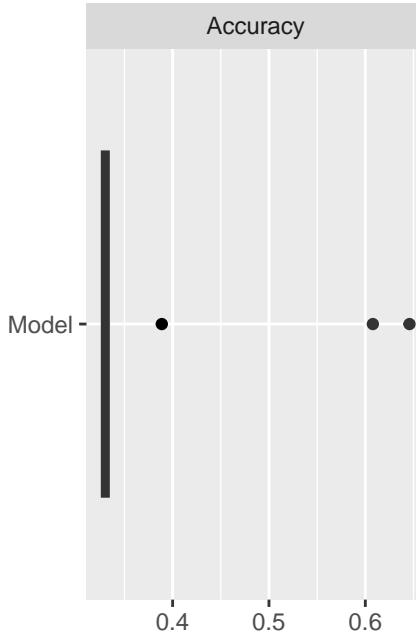
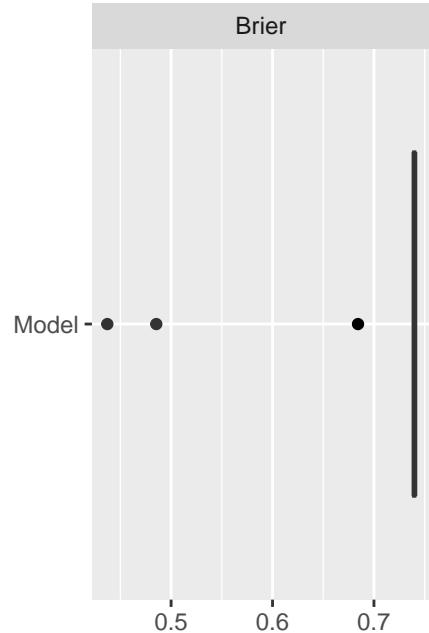


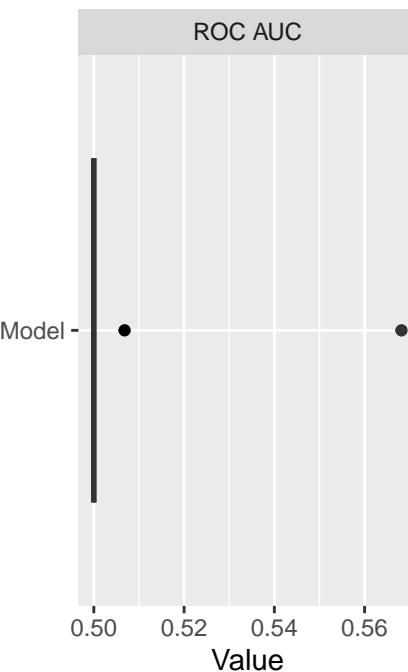
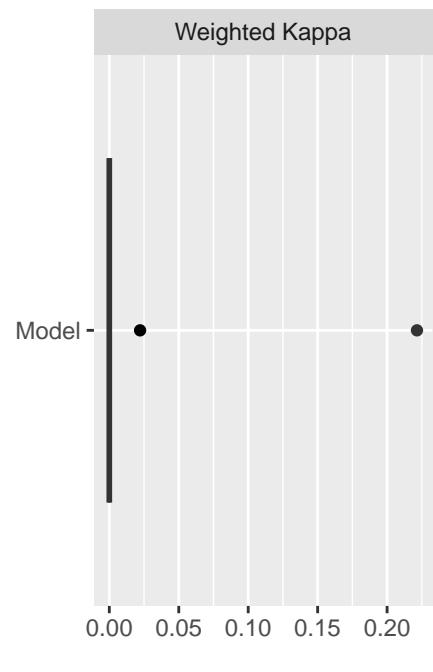
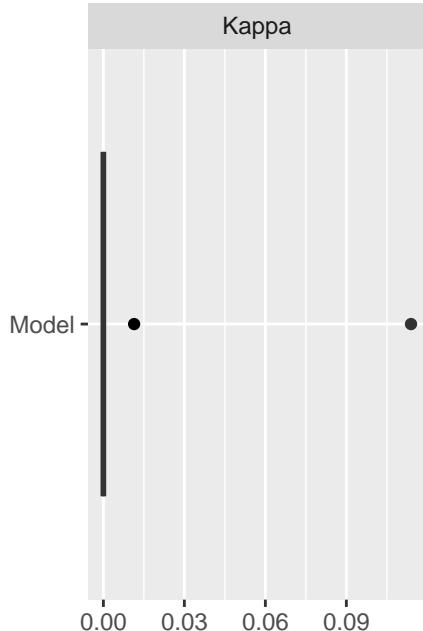
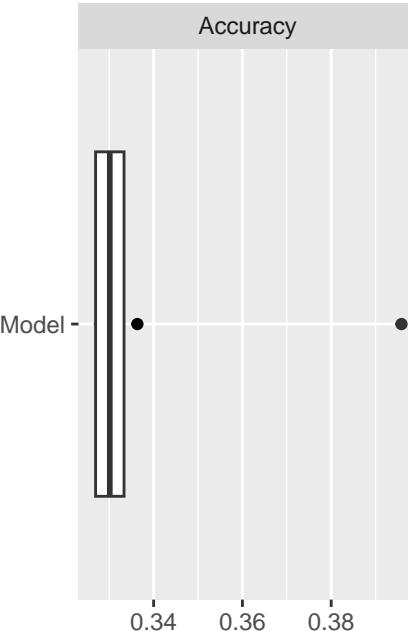
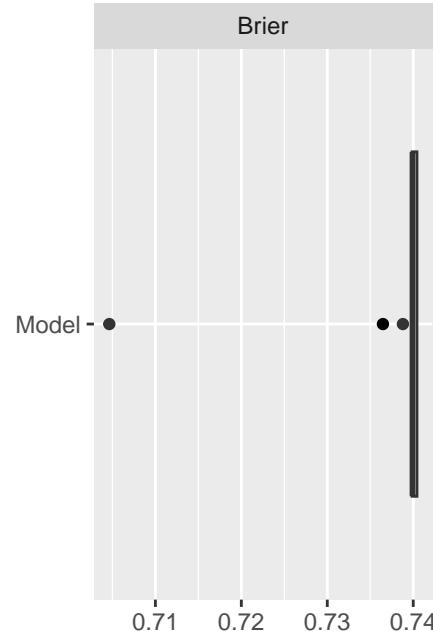
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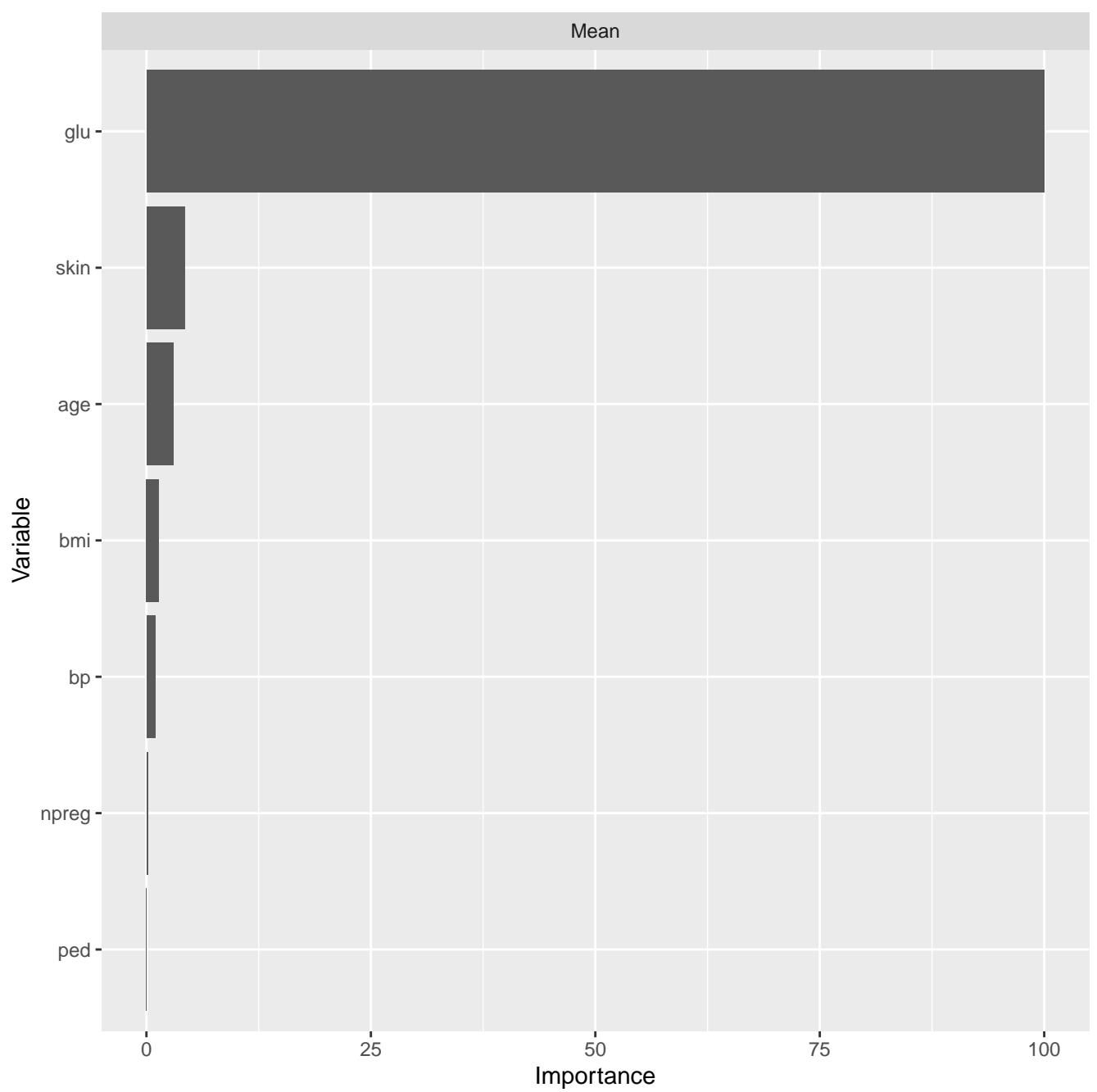
Variable

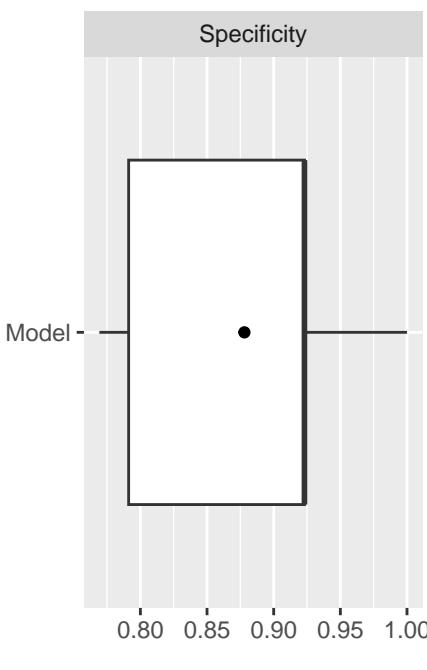
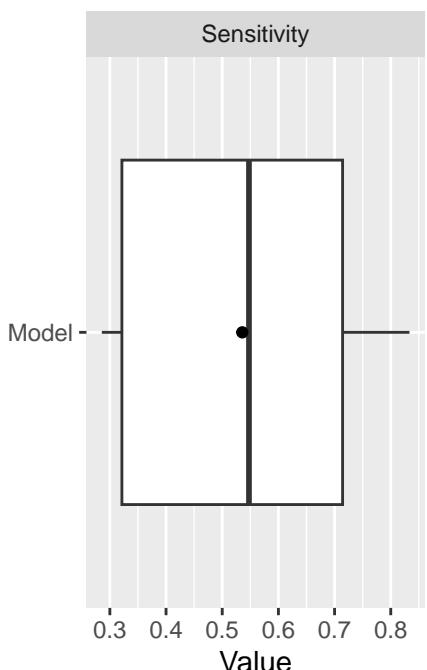
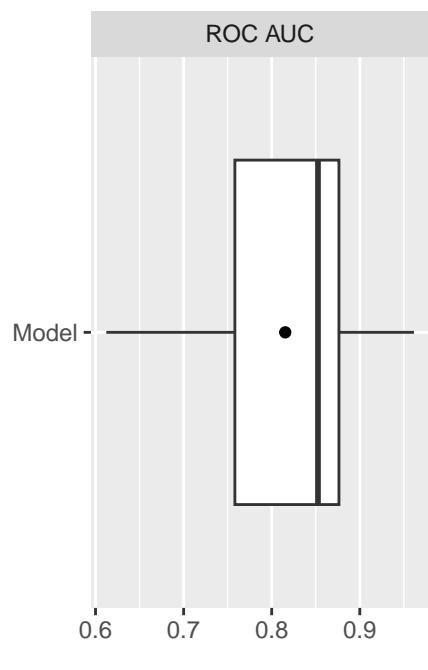
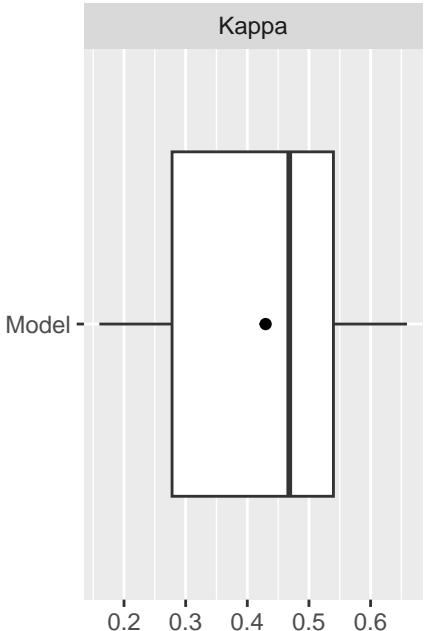
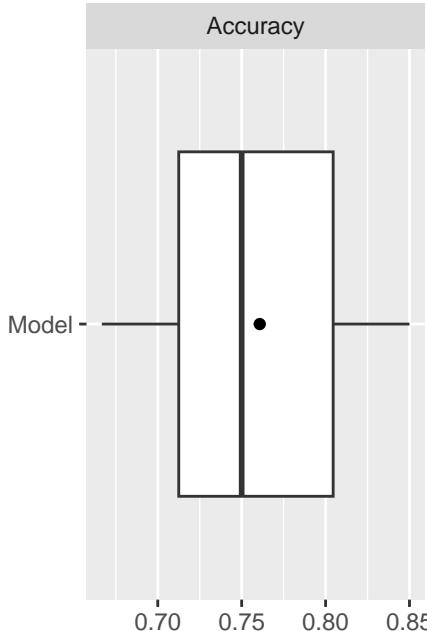
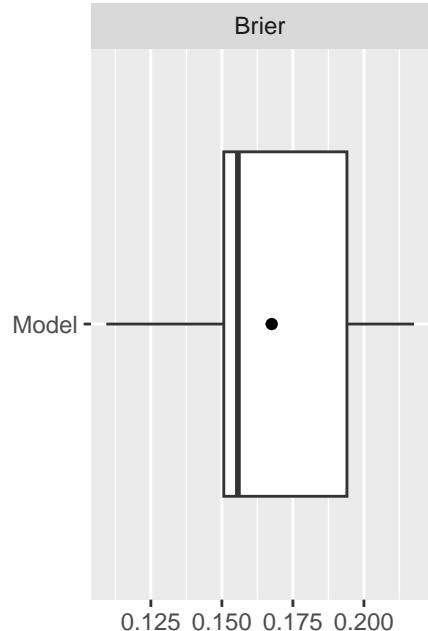
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lstat -

Importance

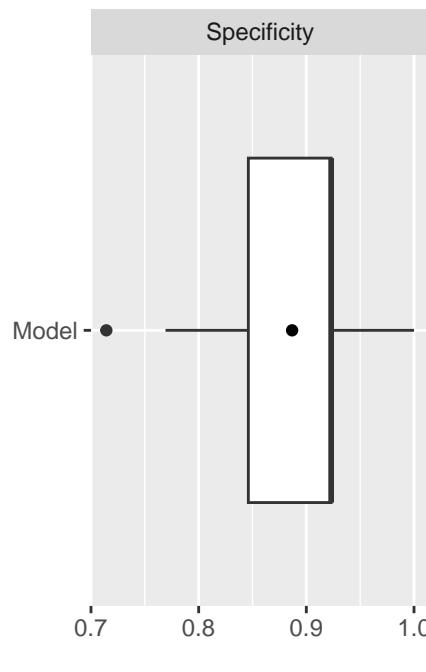
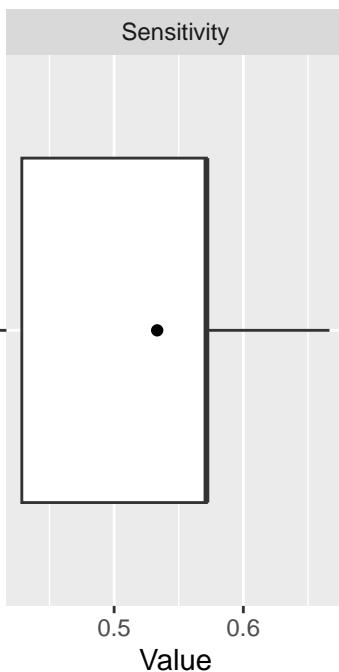
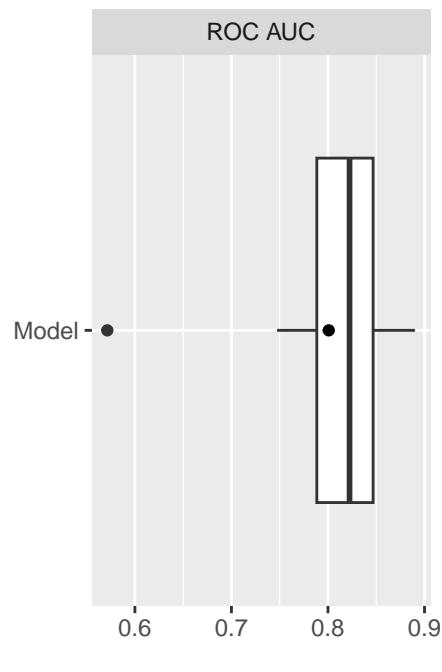
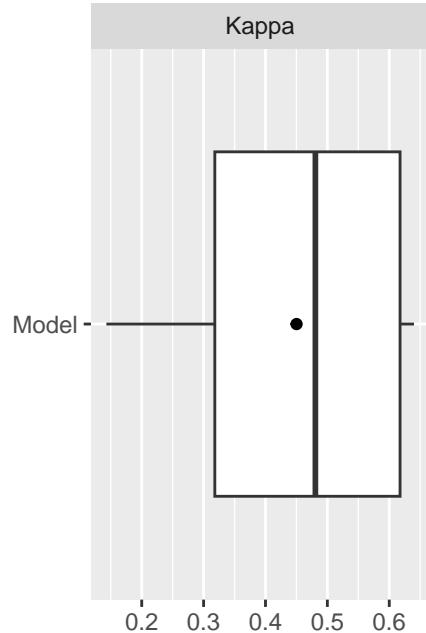
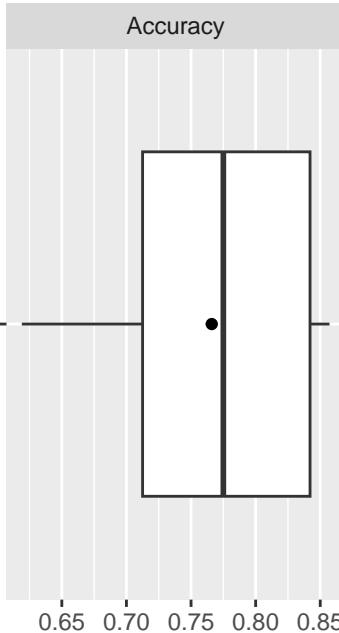
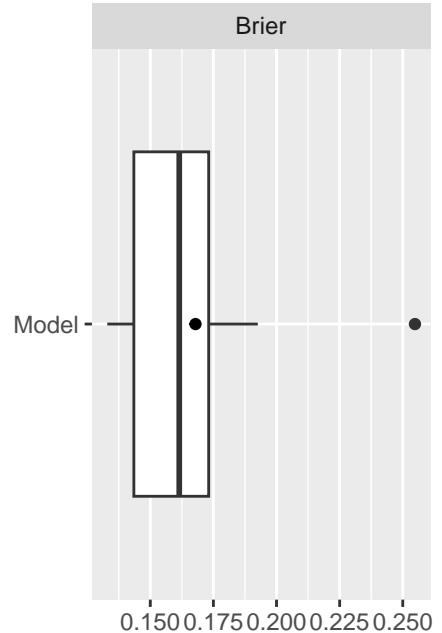




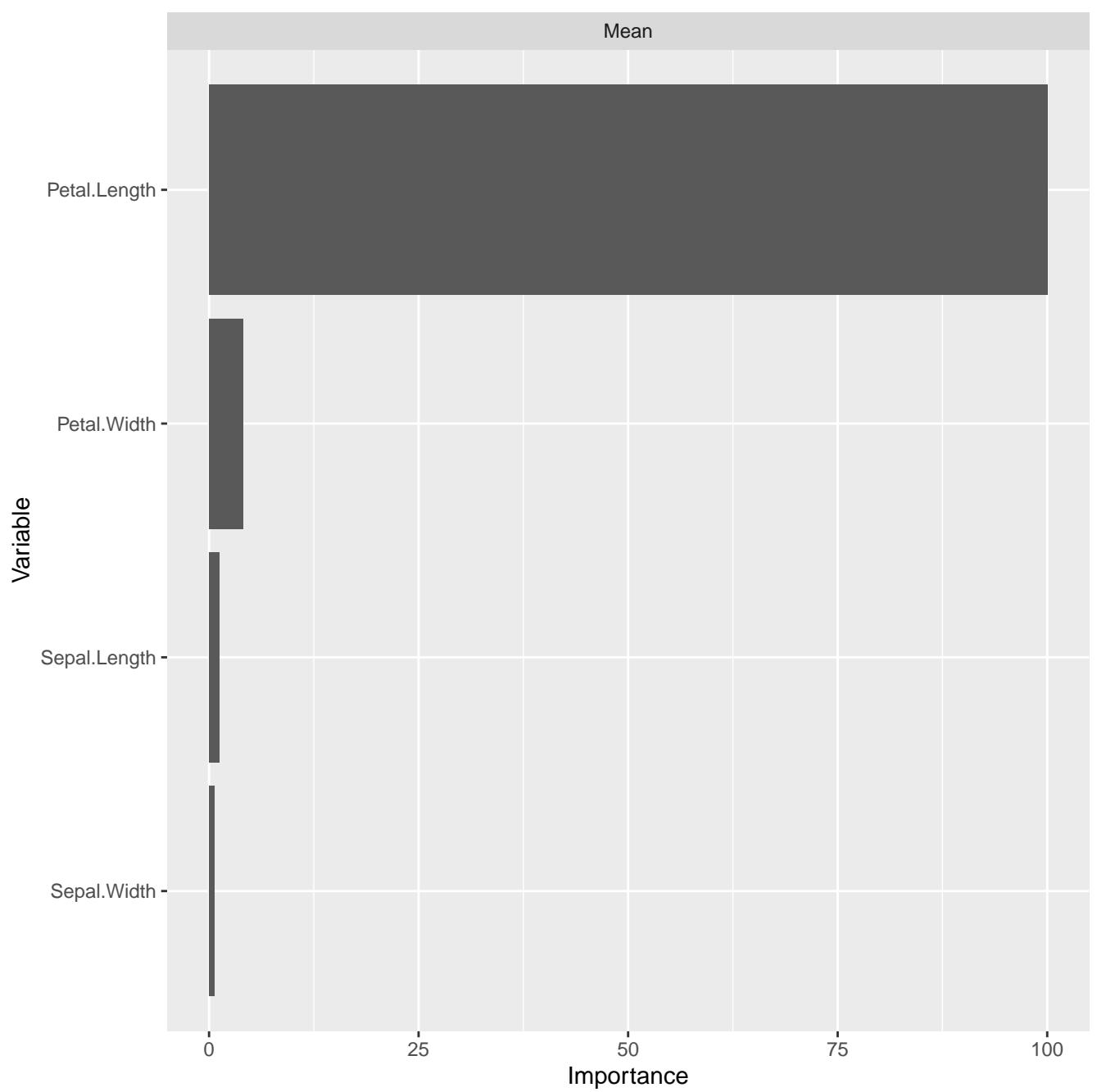




Value



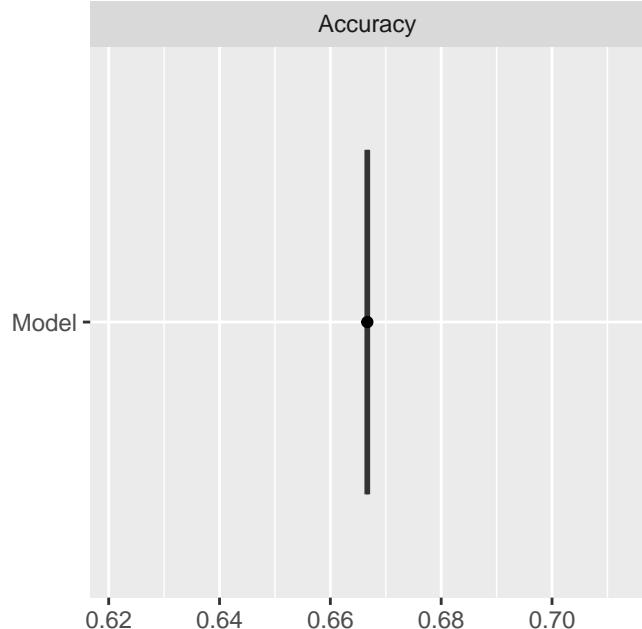
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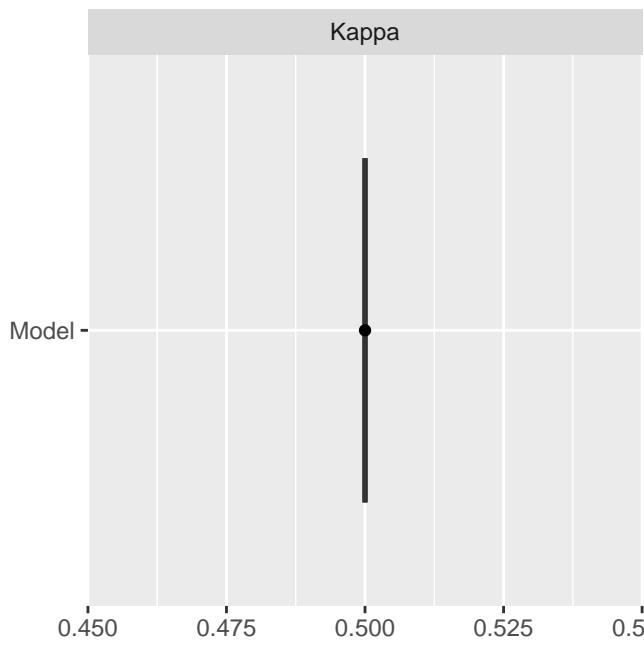
Brier



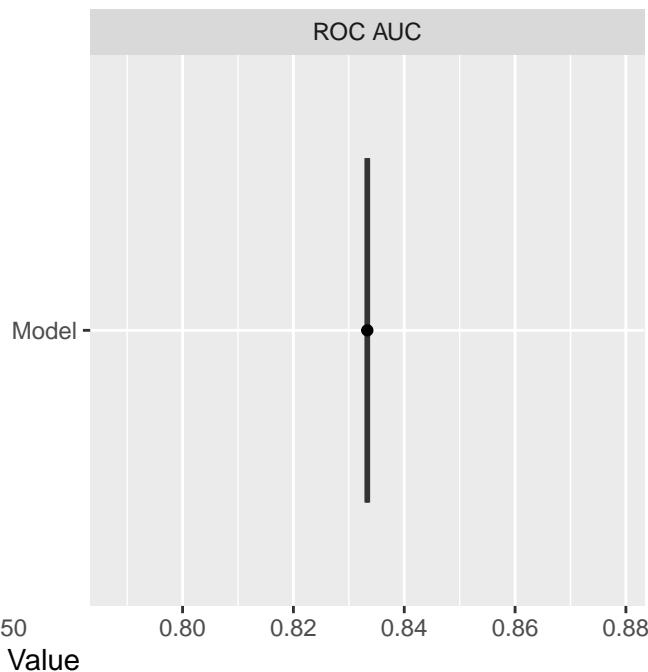
Accuracy



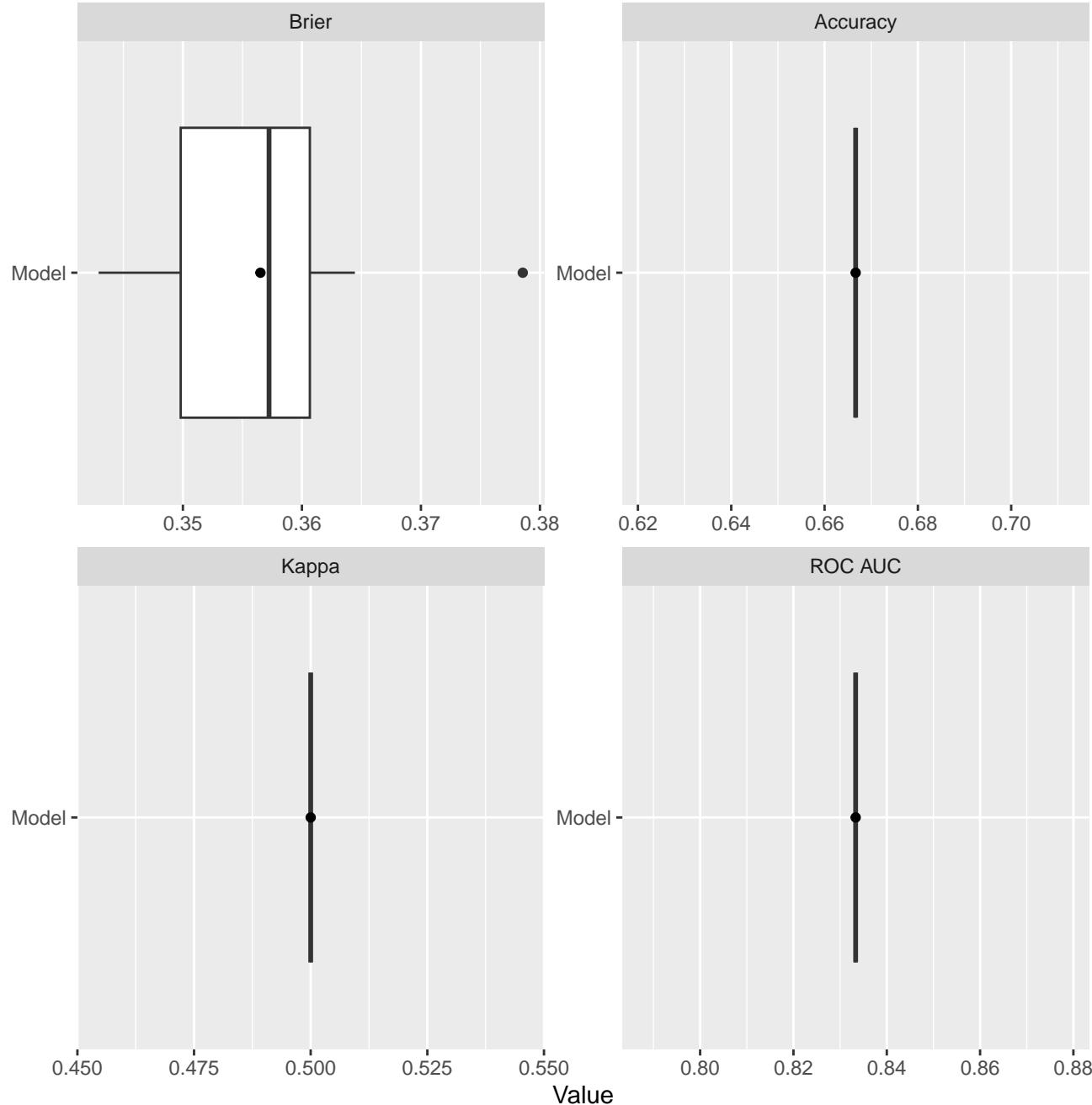
Kappa



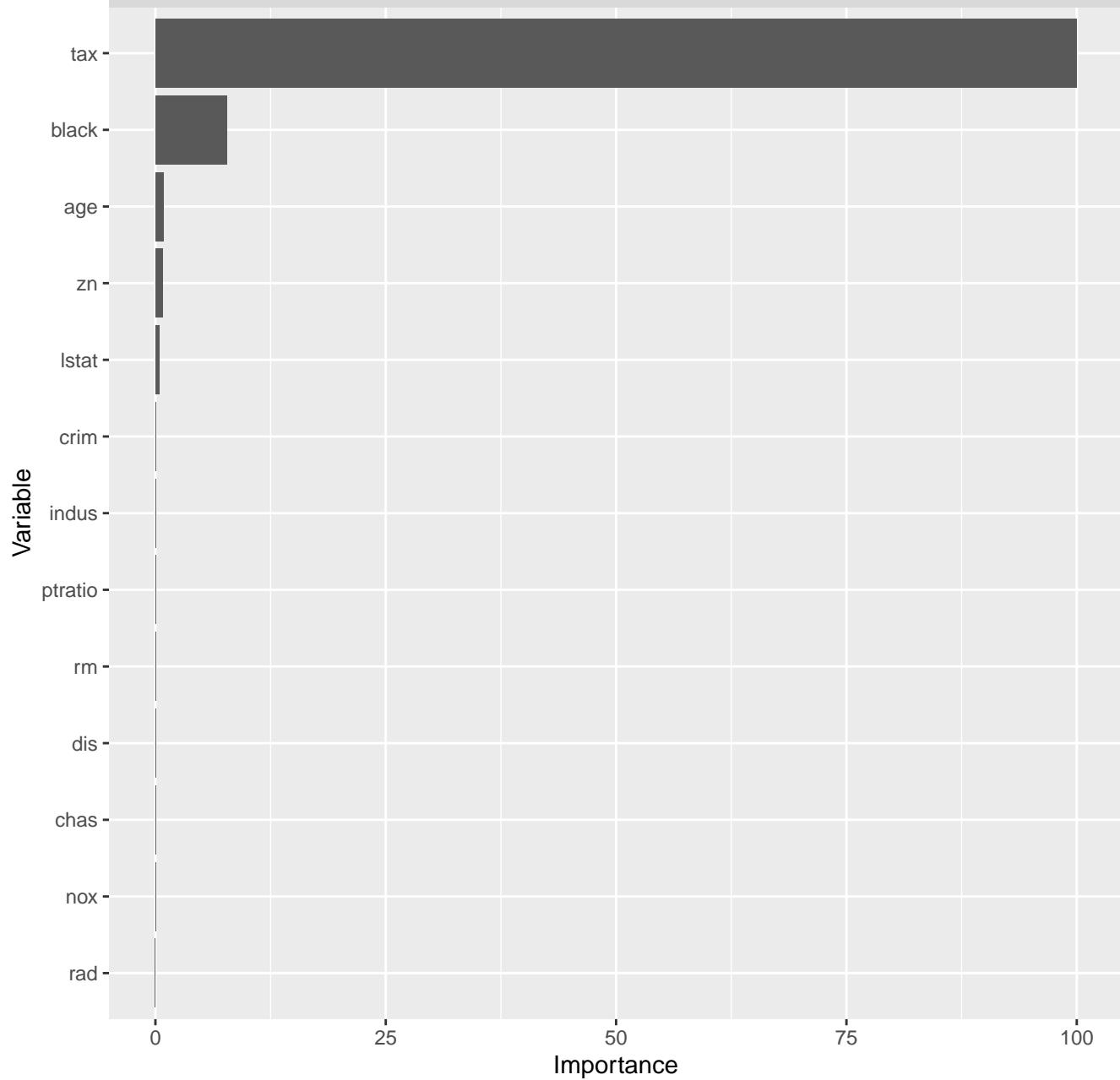
ROC AUC

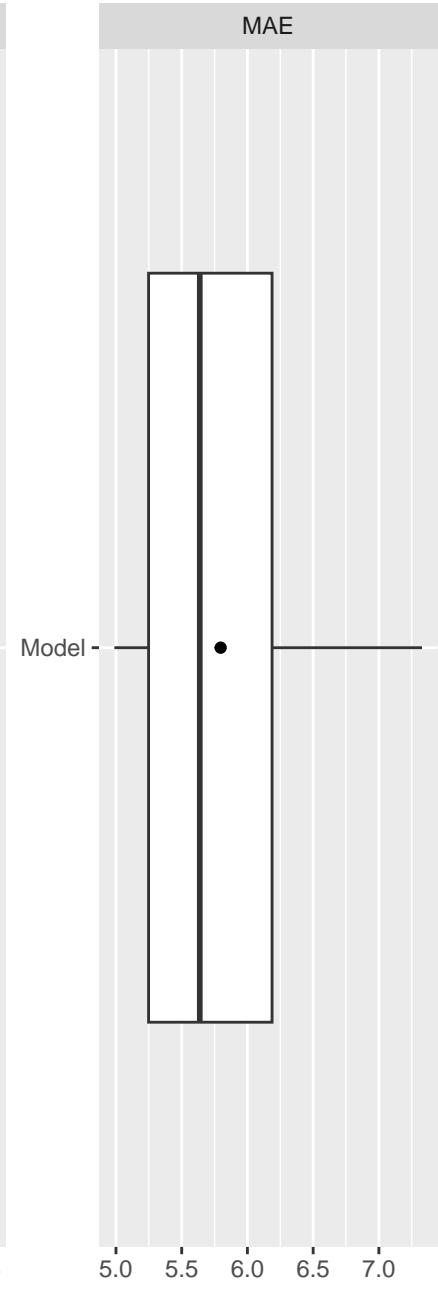
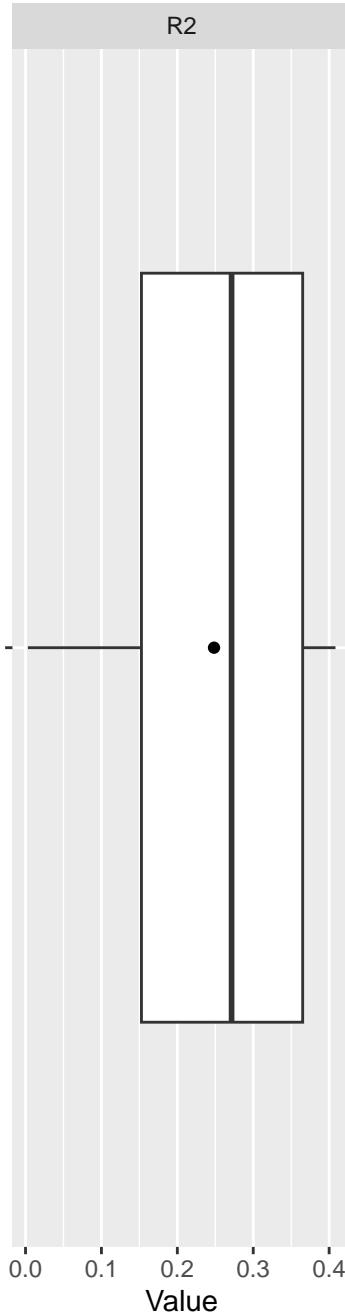
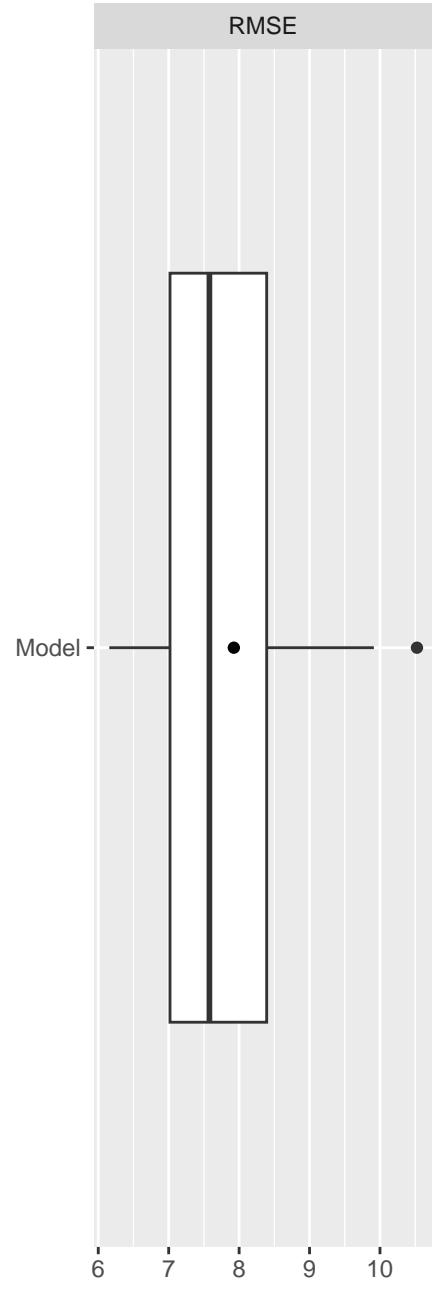


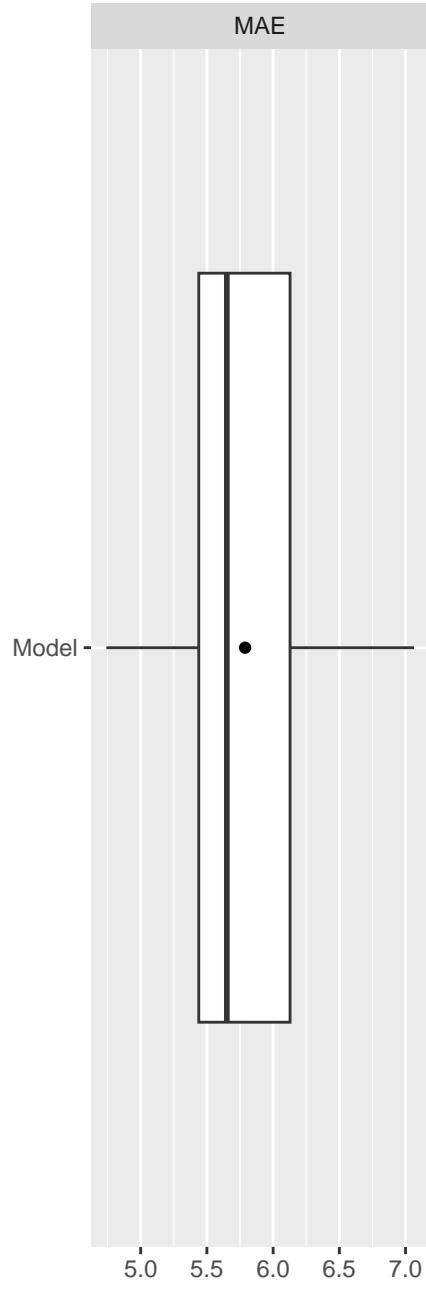
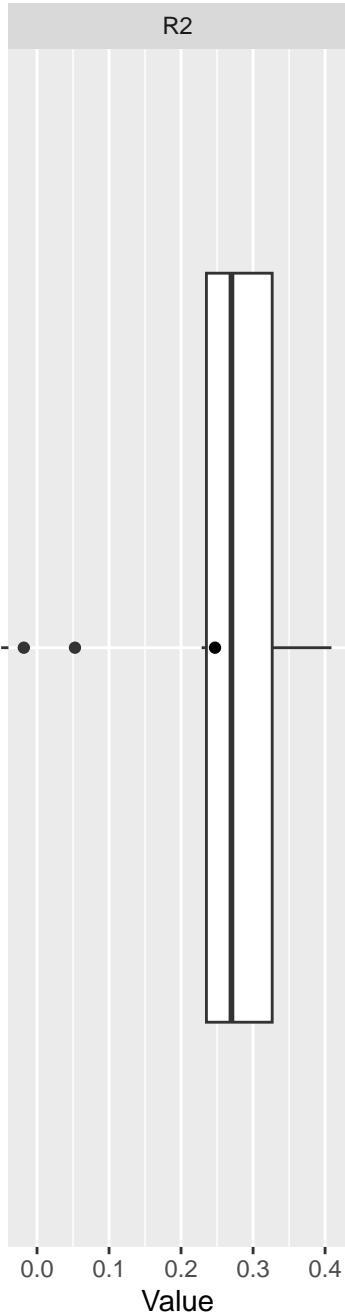
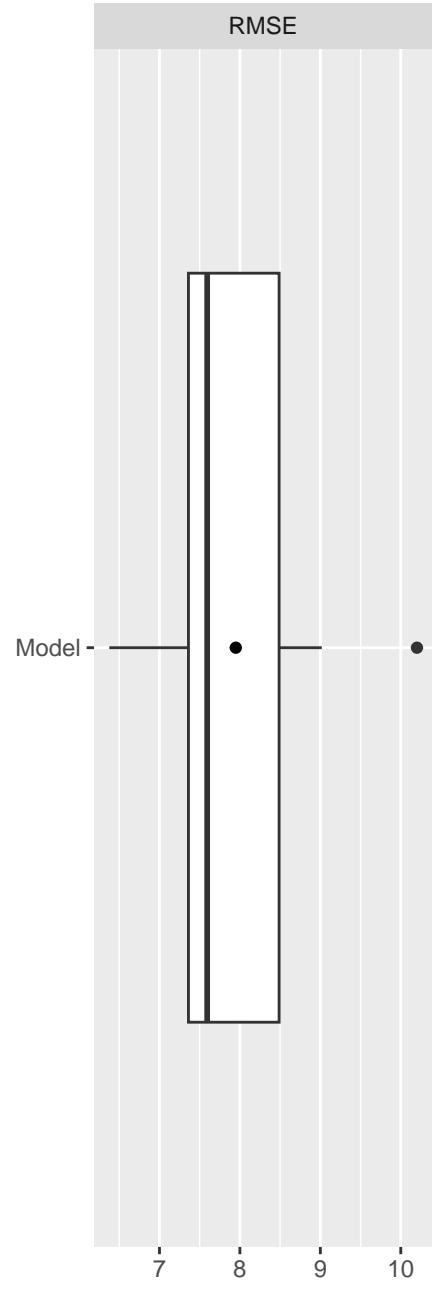
Value



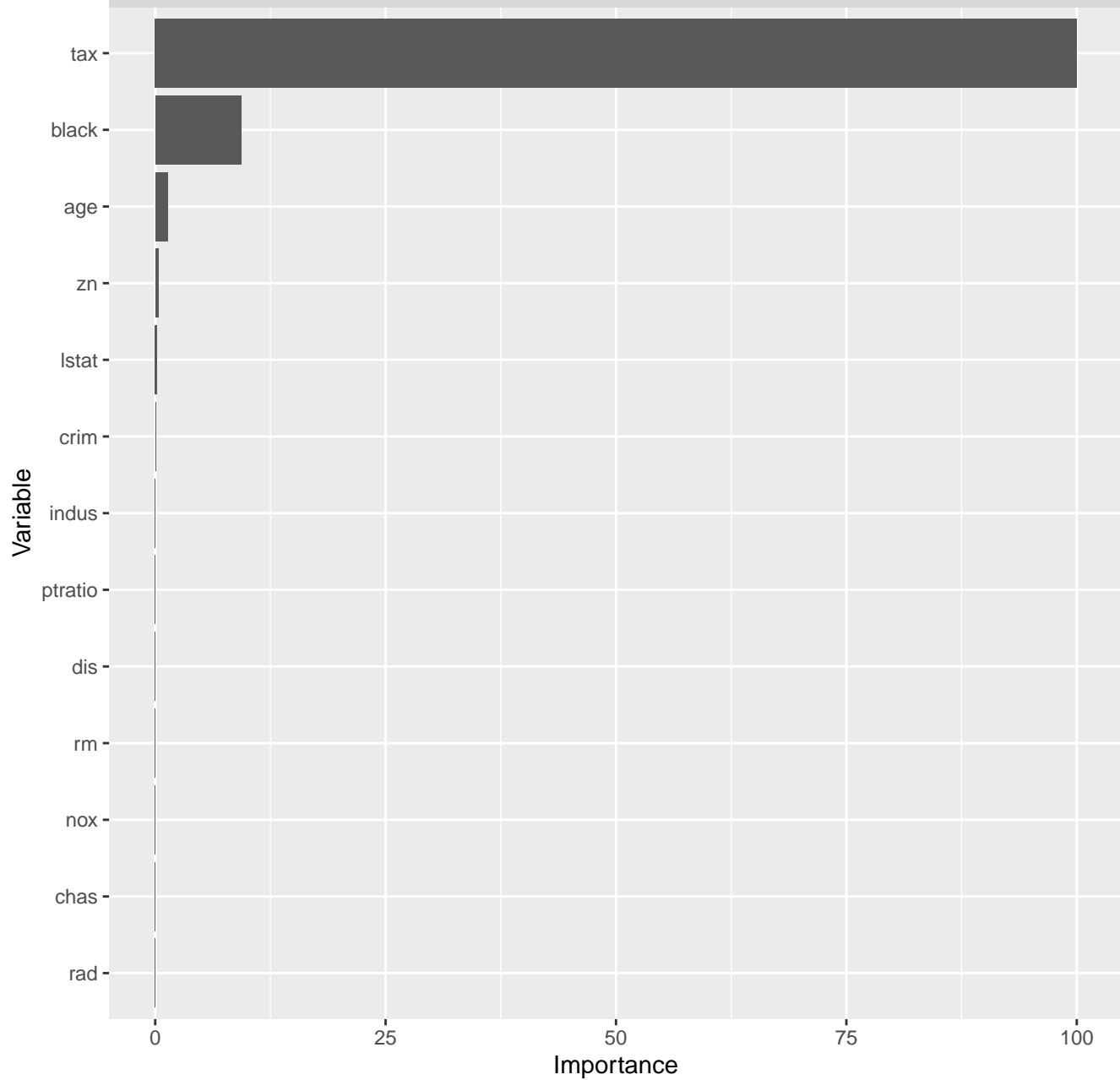
Mean

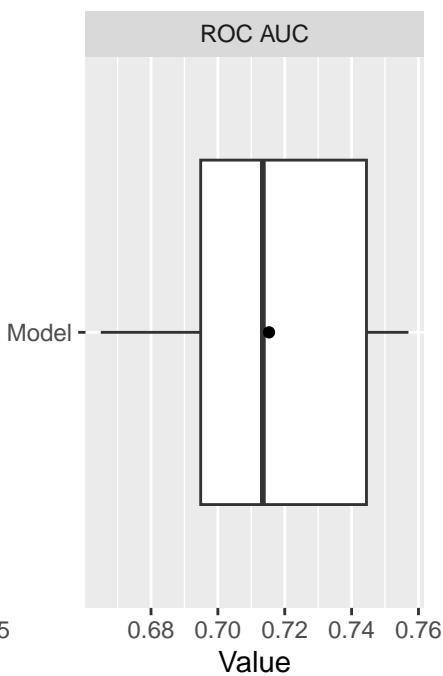
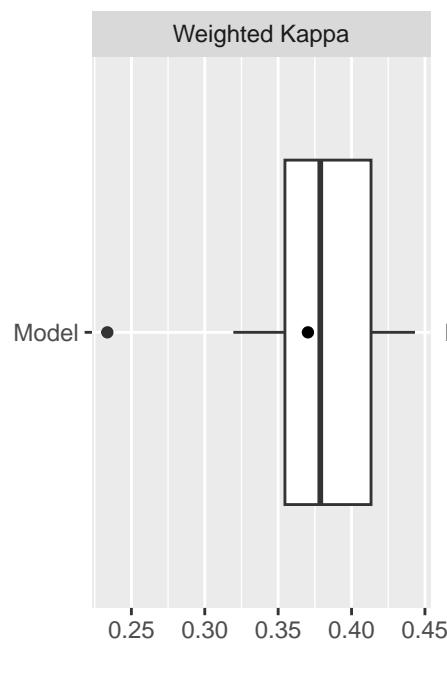
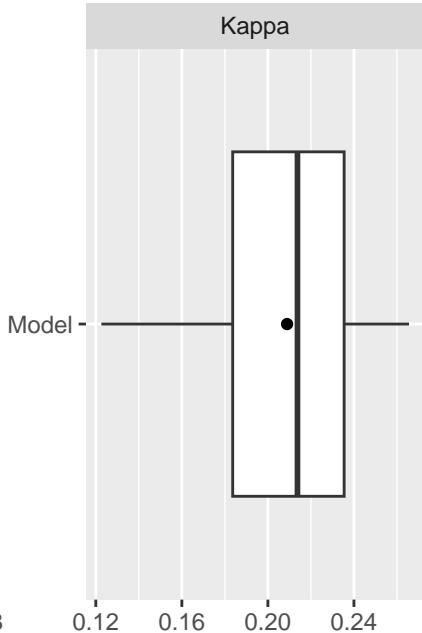
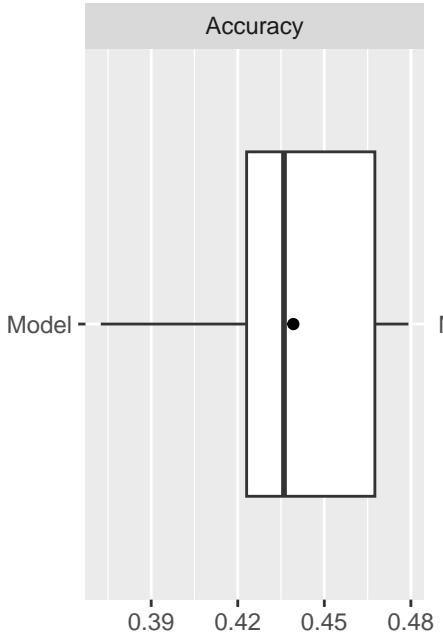
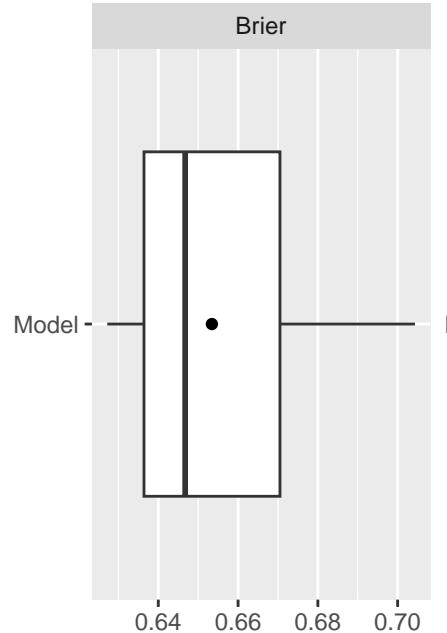


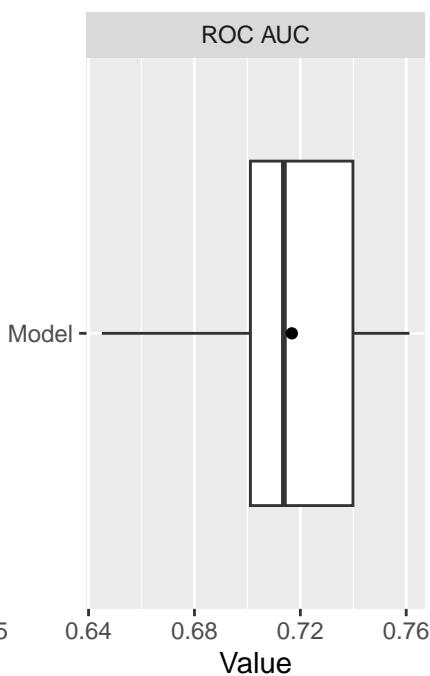
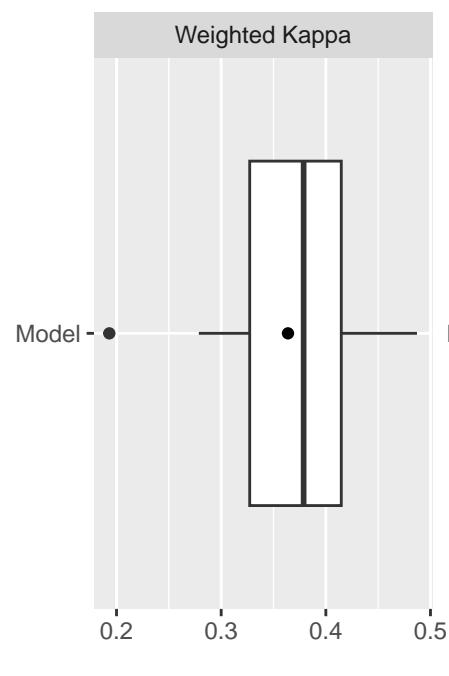
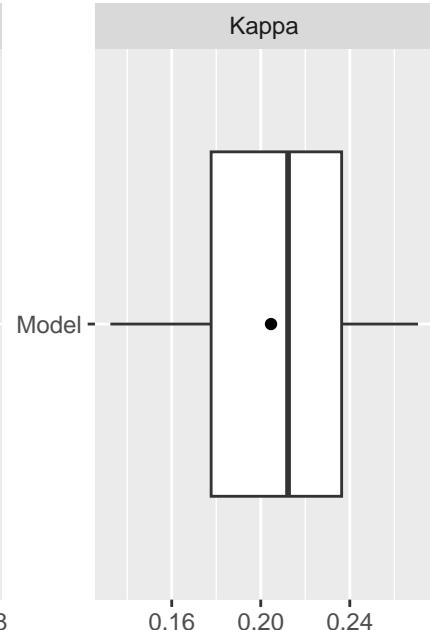
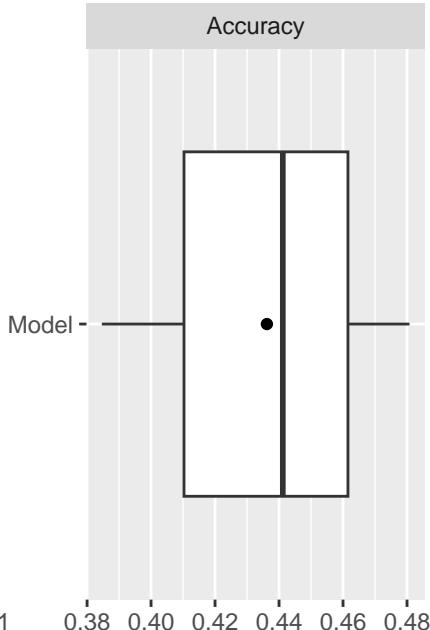
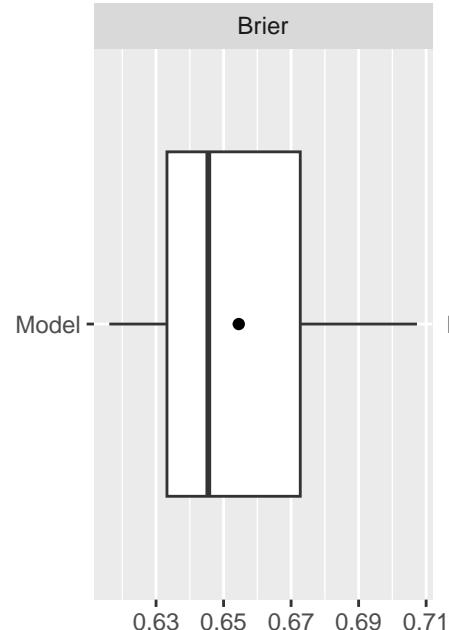


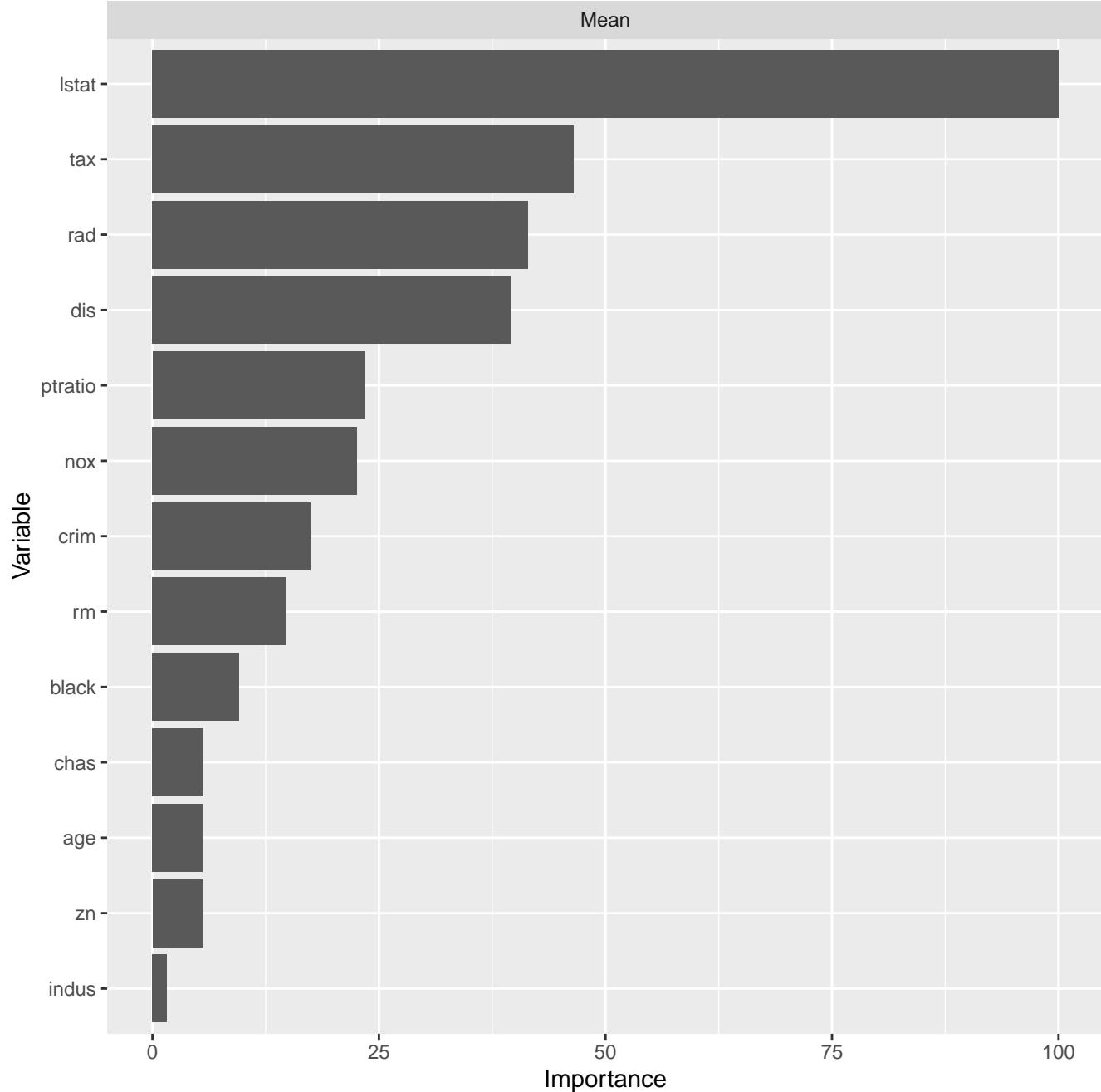


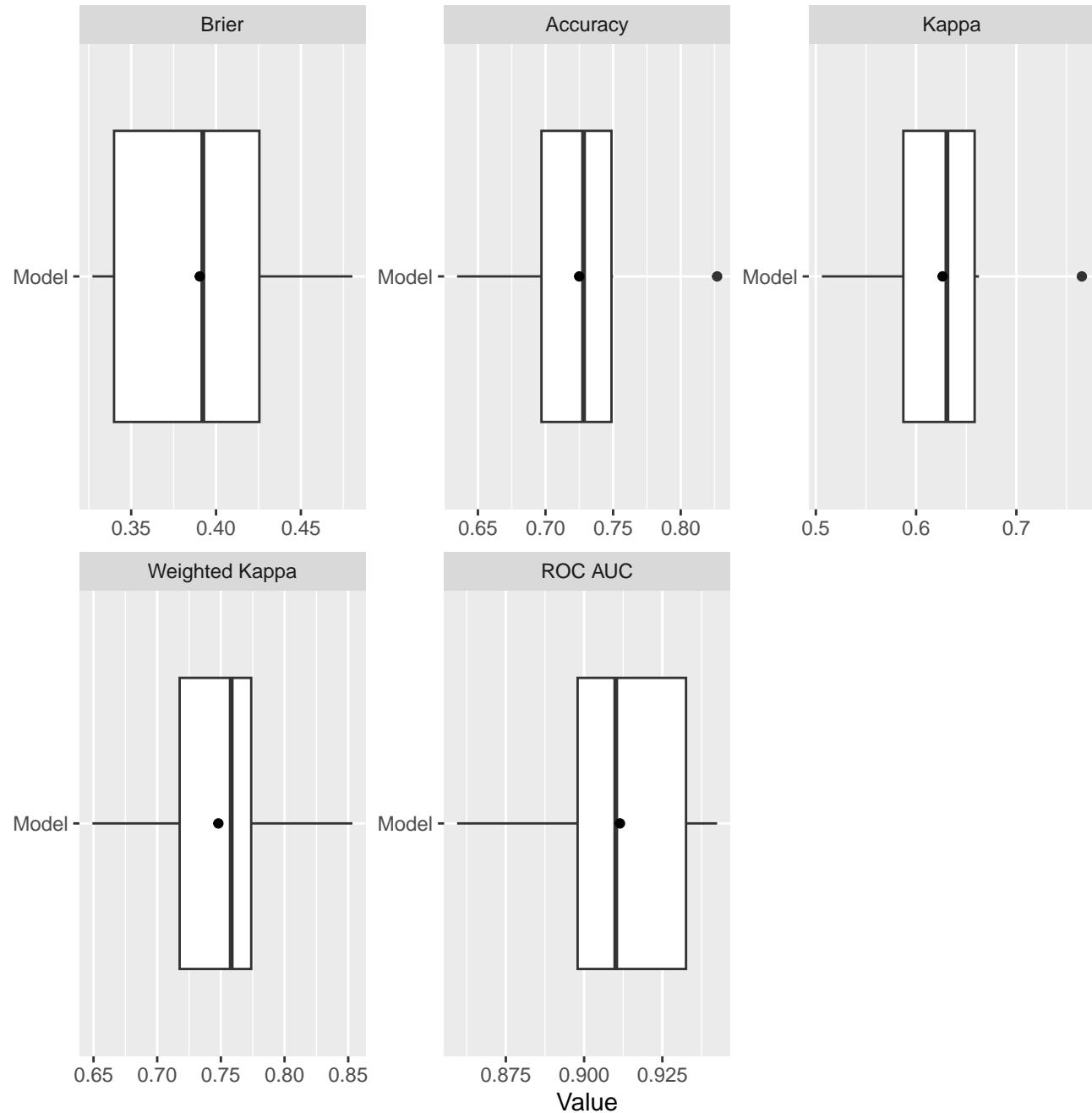
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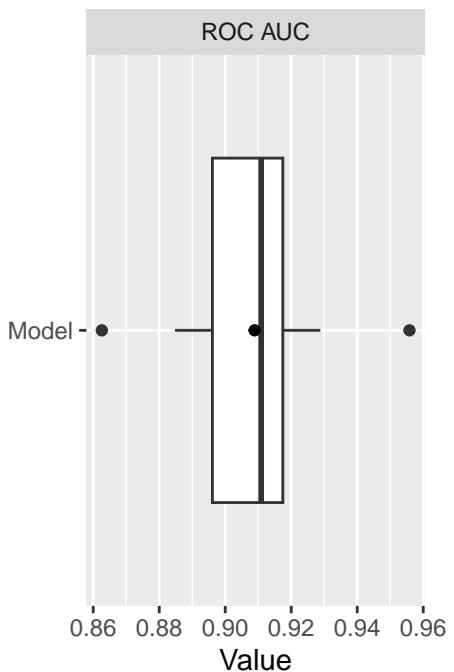
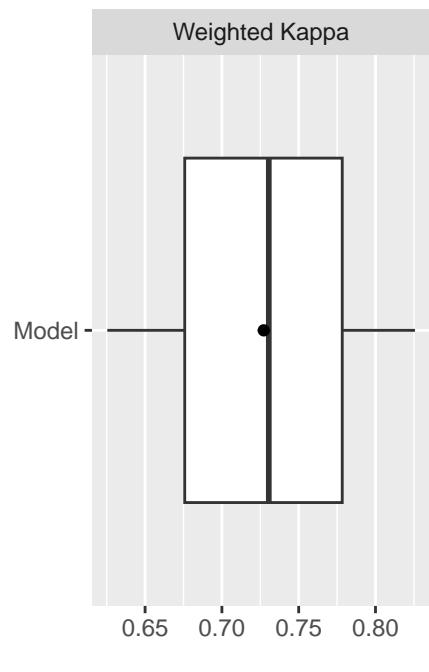
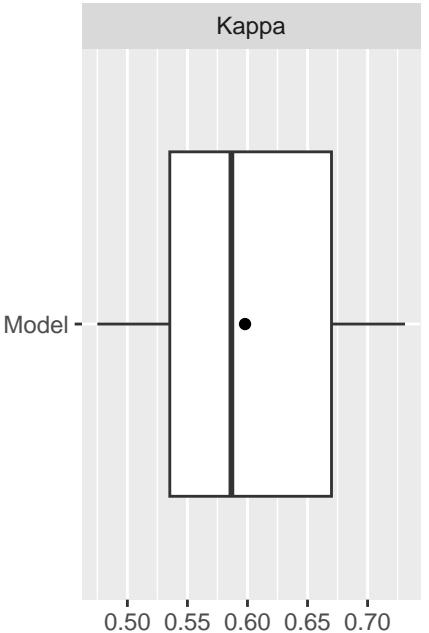
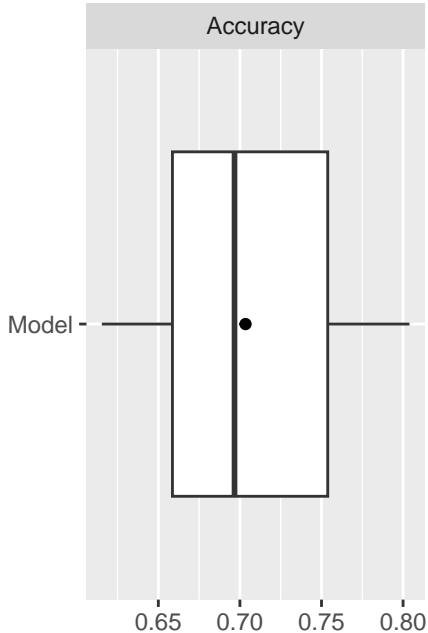
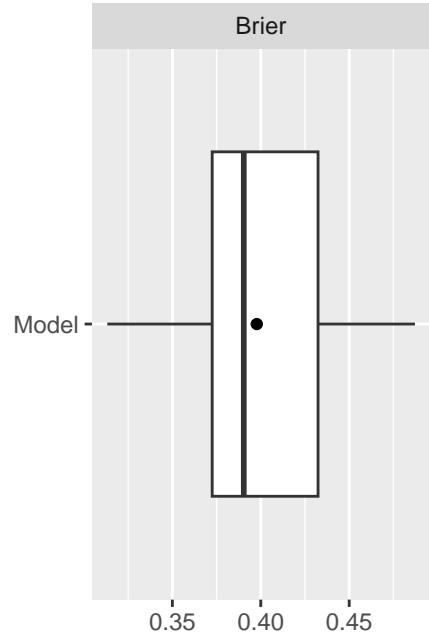


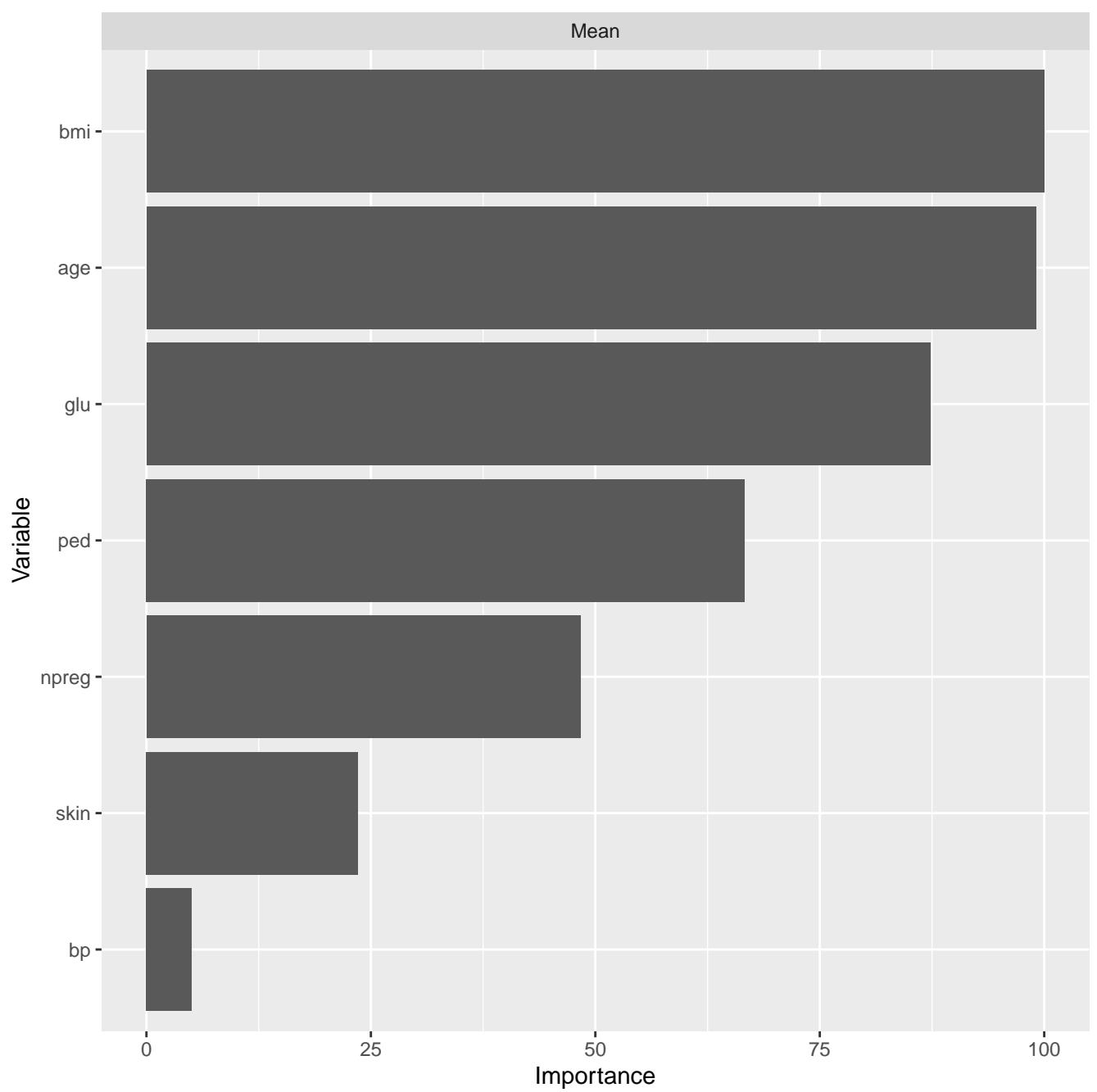


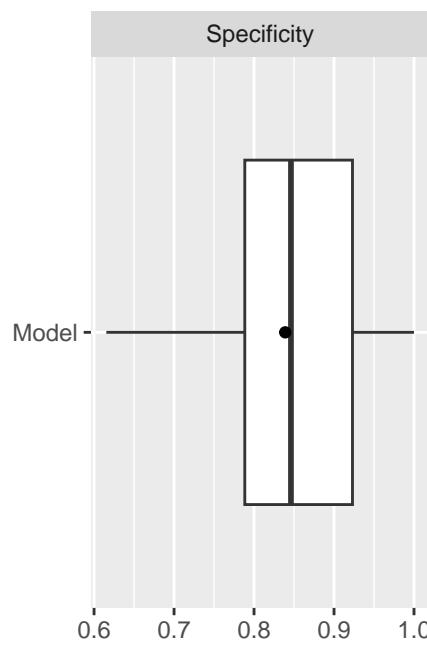
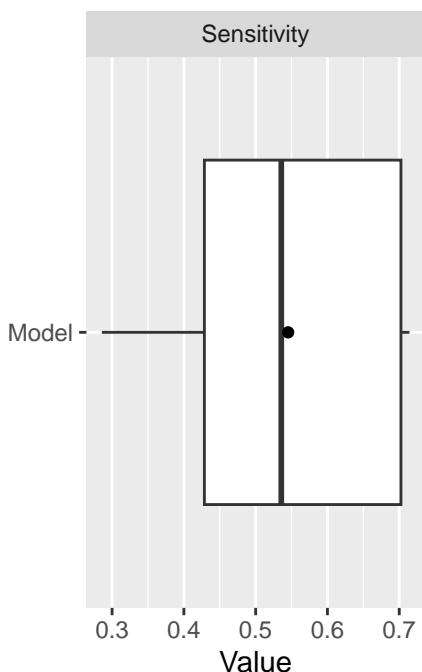
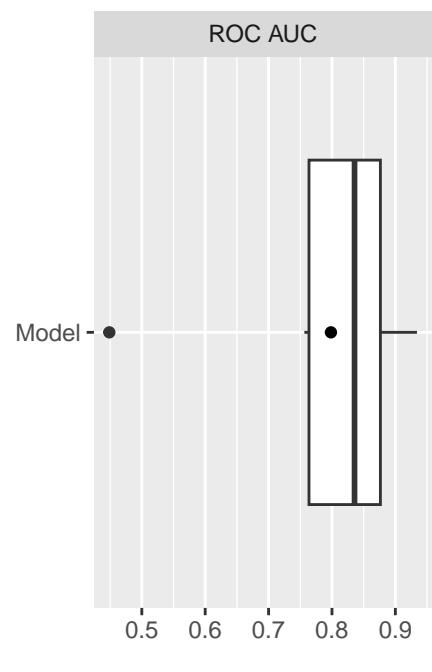
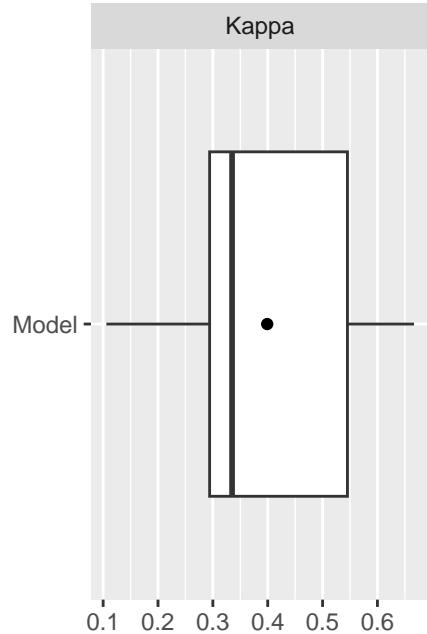
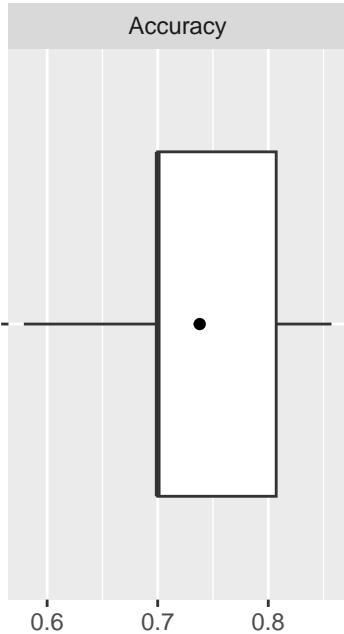
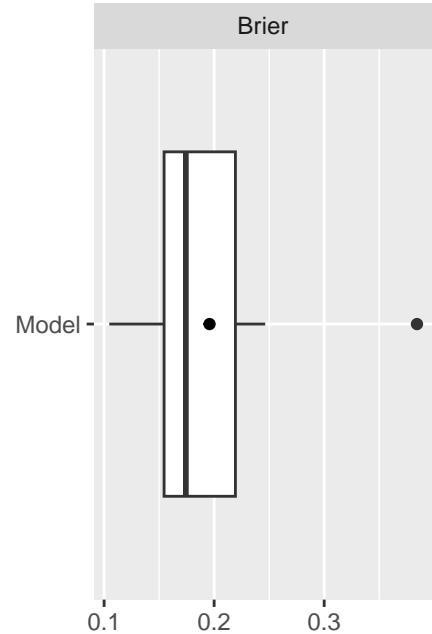


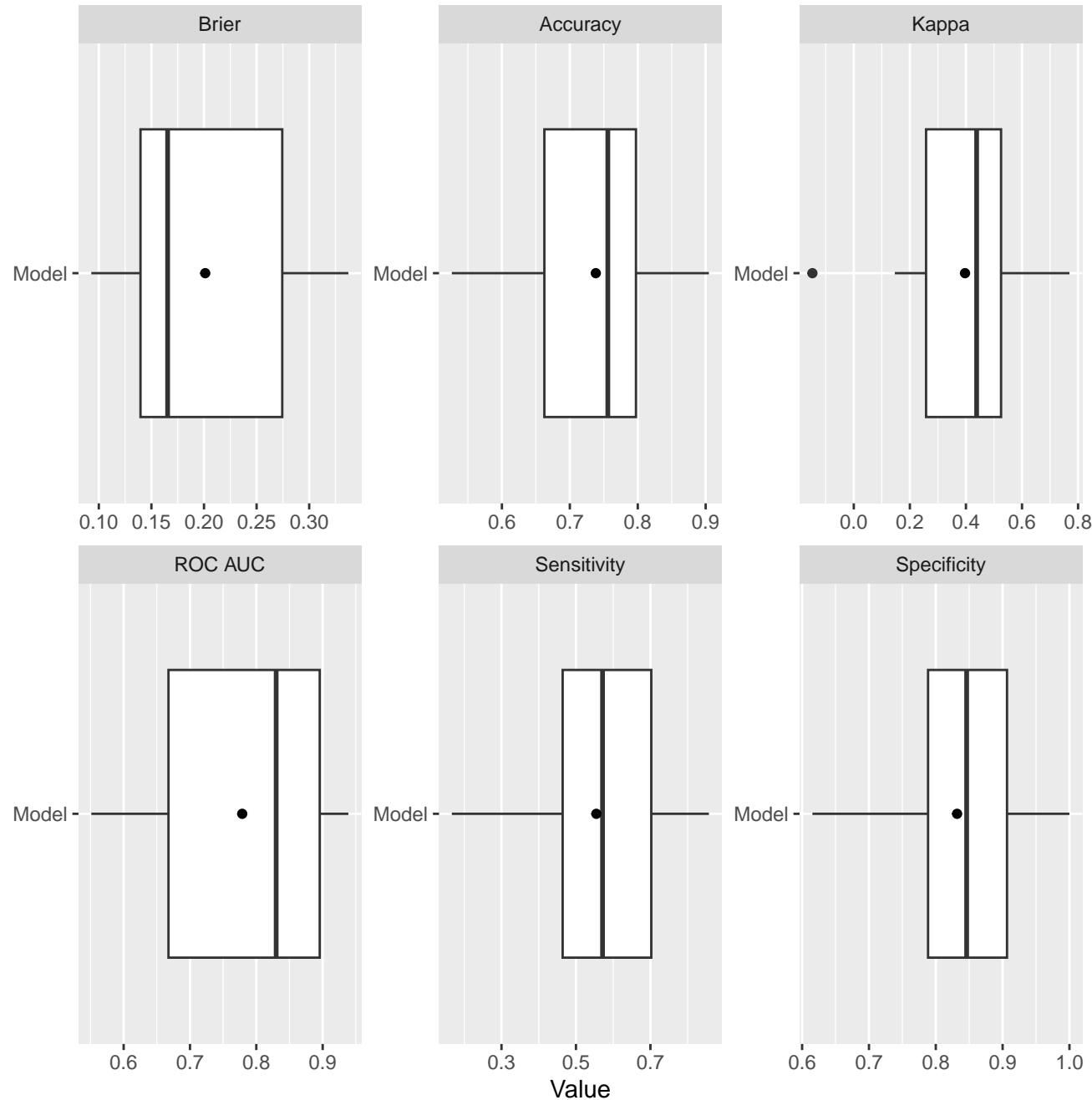


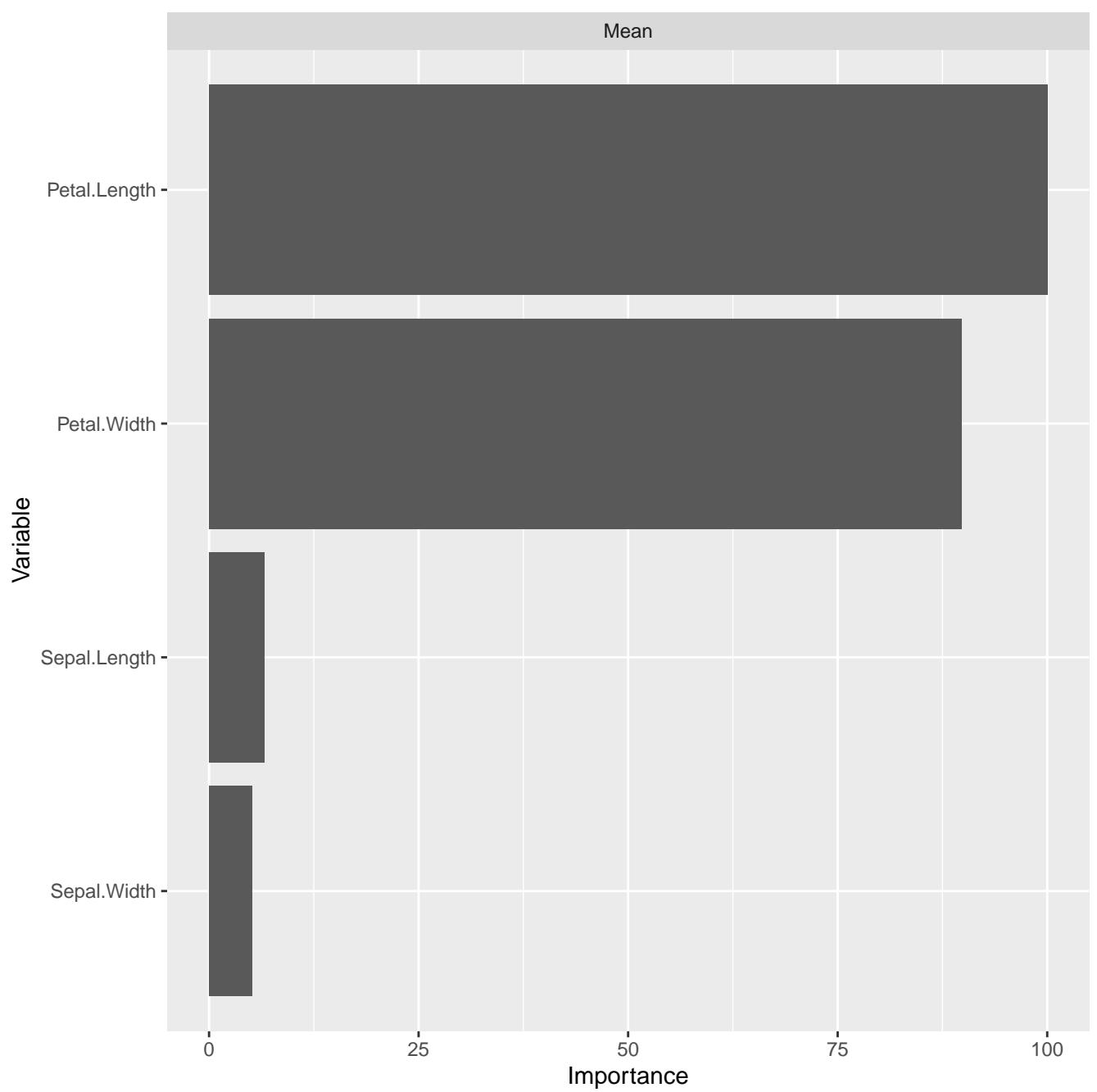




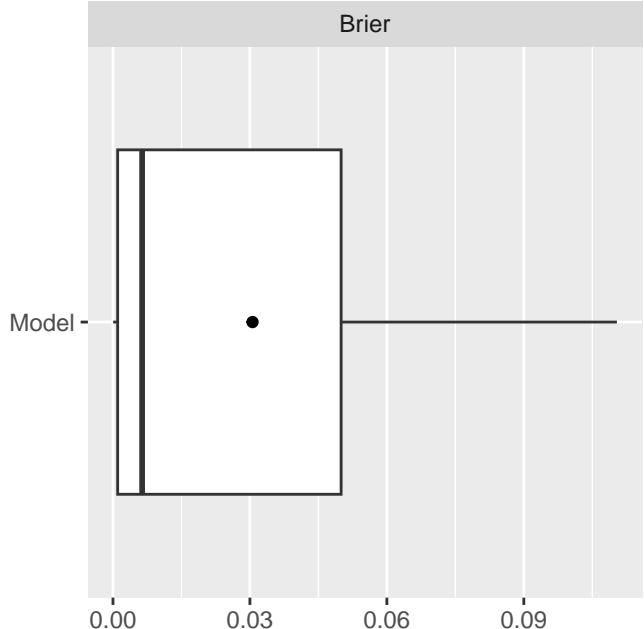




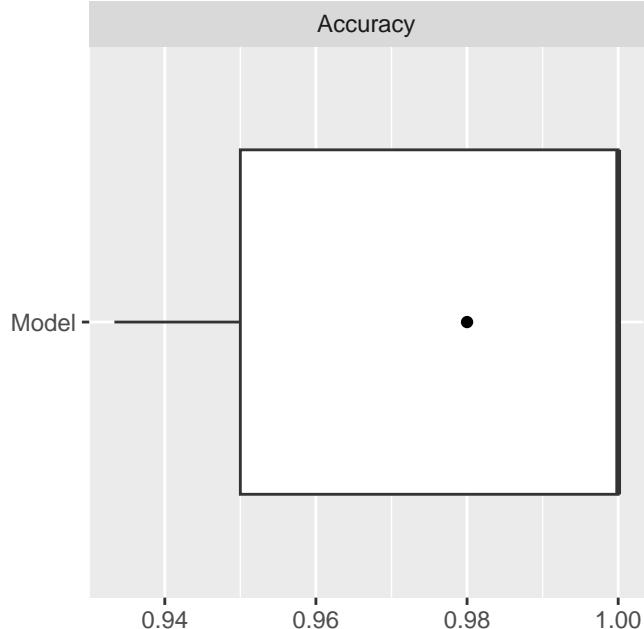




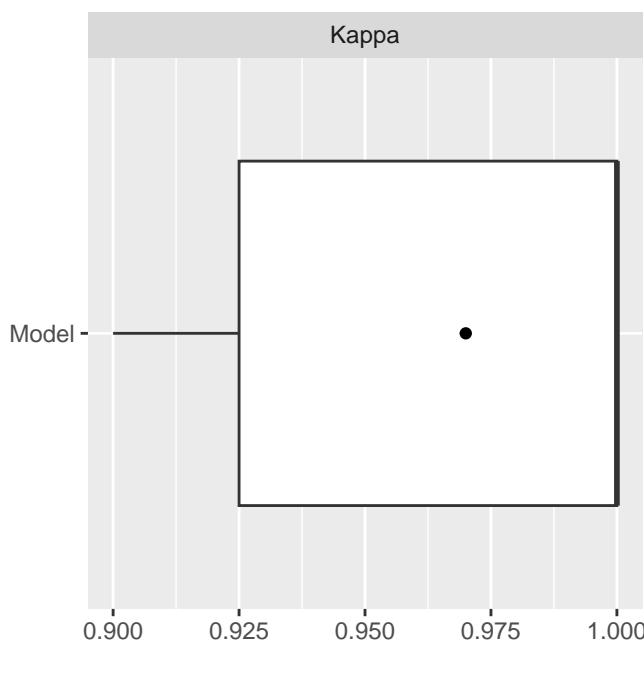
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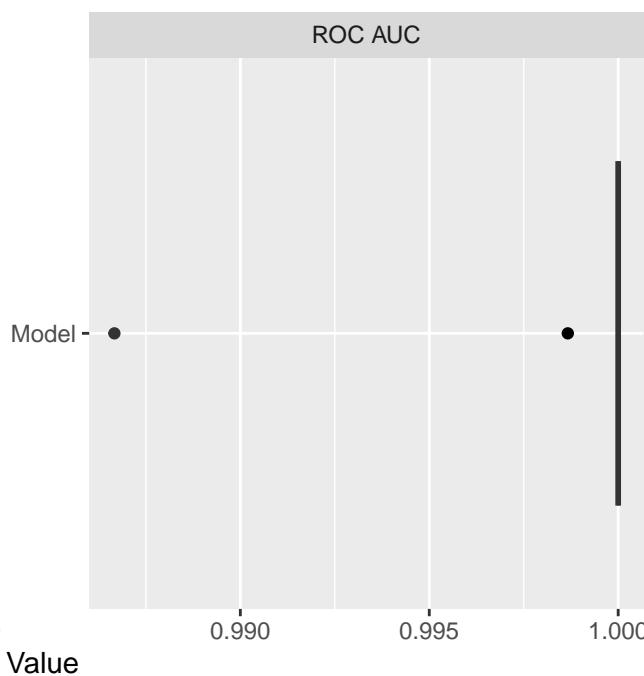
Accuracy



Kappa

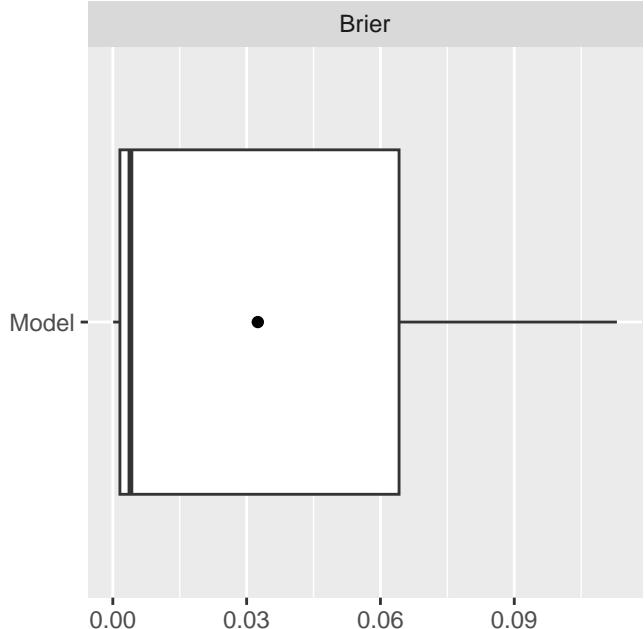


ROC AUC

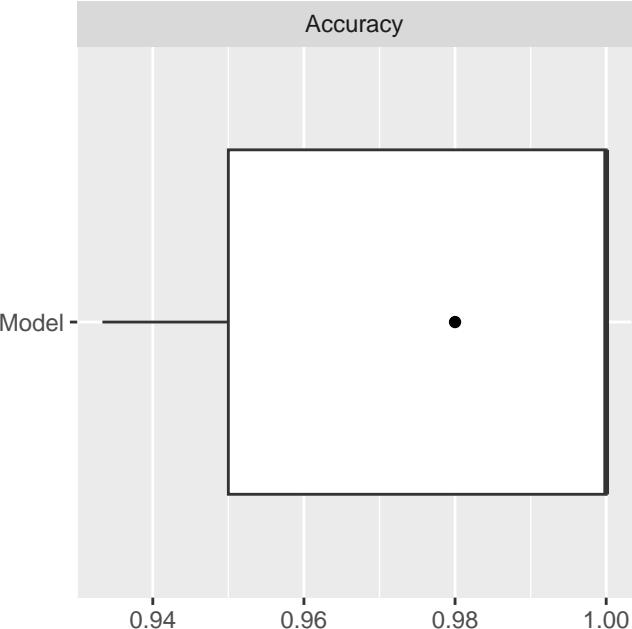


Value

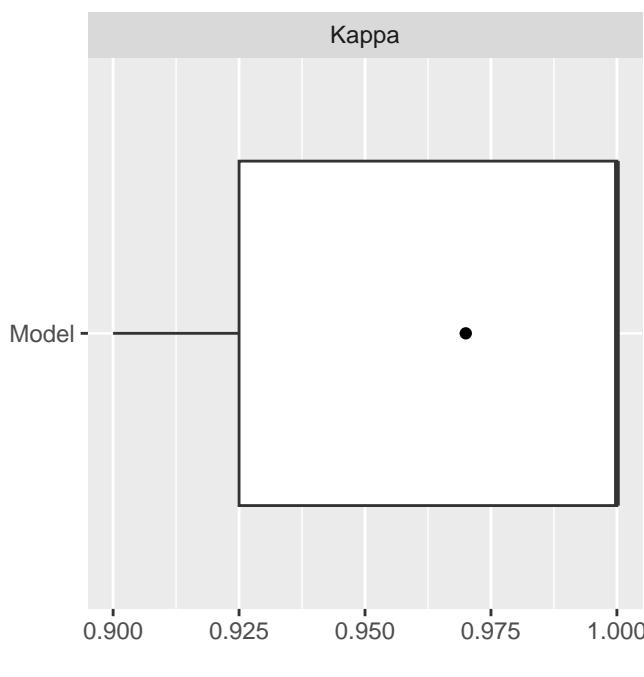
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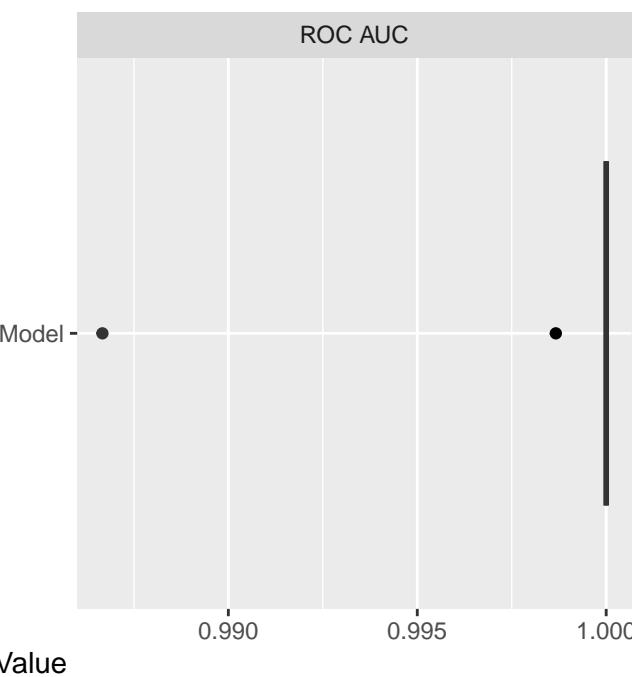
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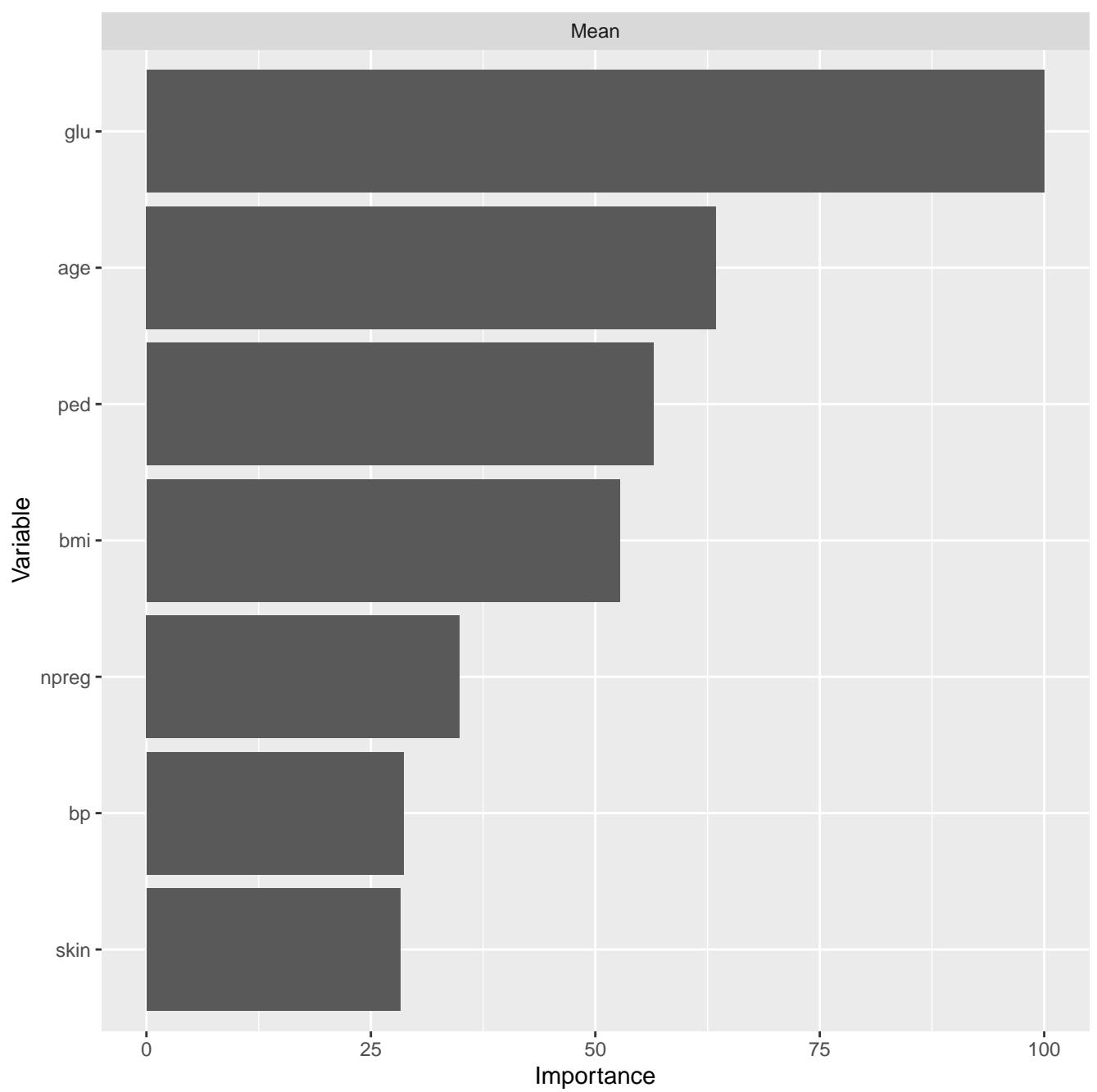
Kappa

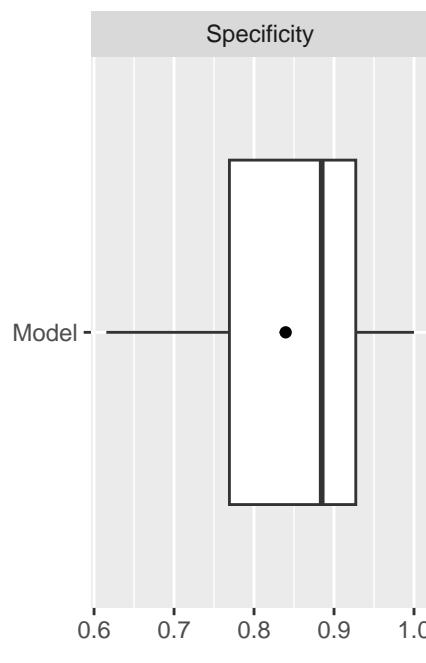
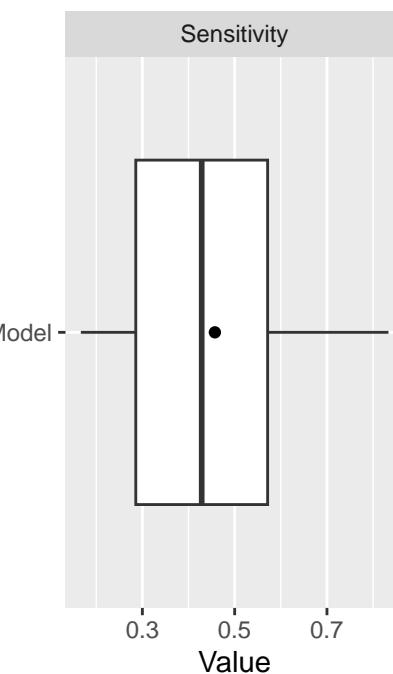
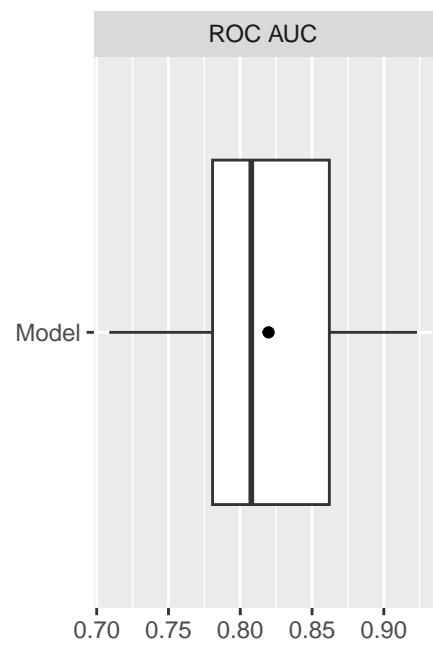
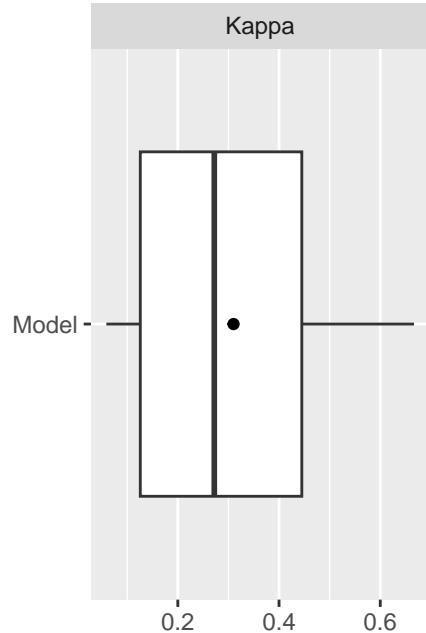
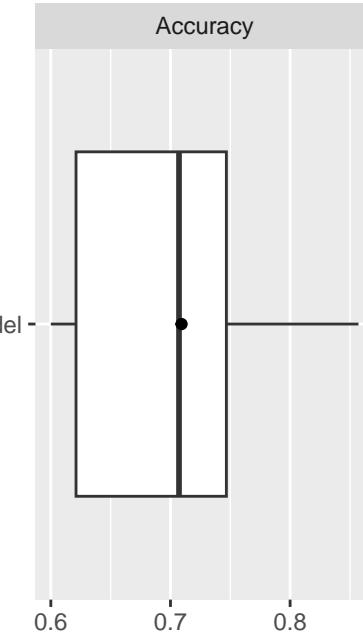
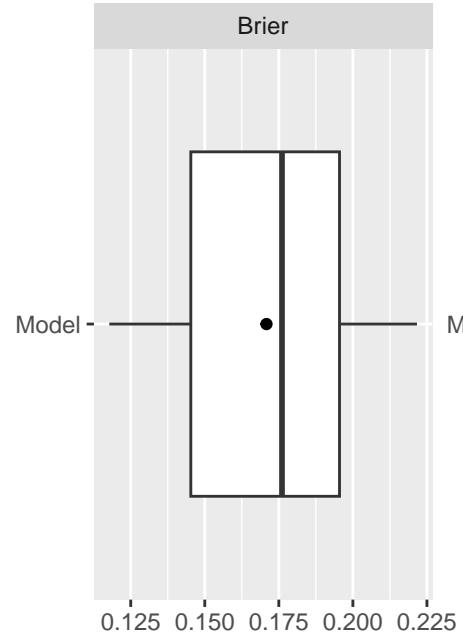


ROC AUC

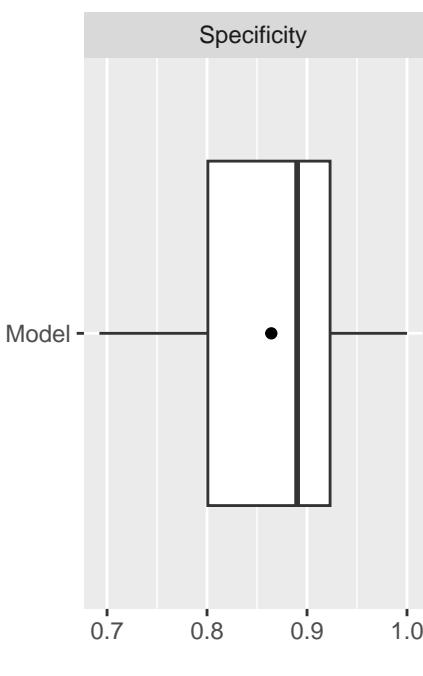
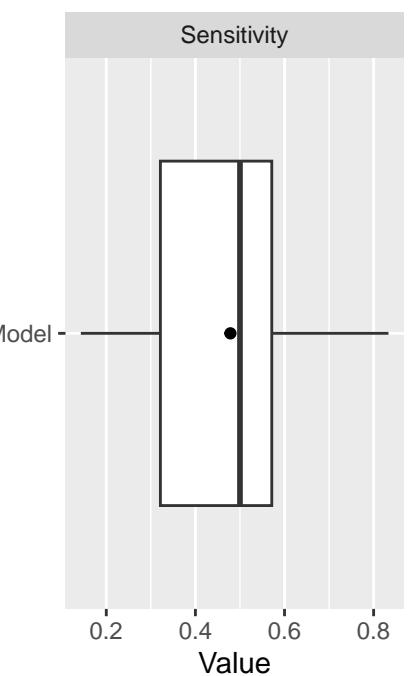
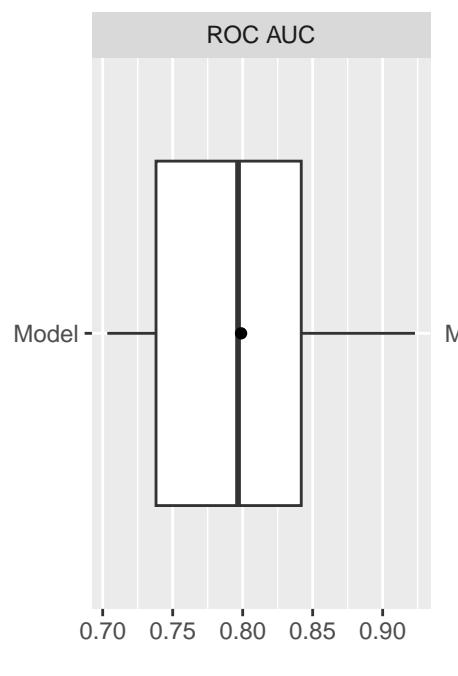
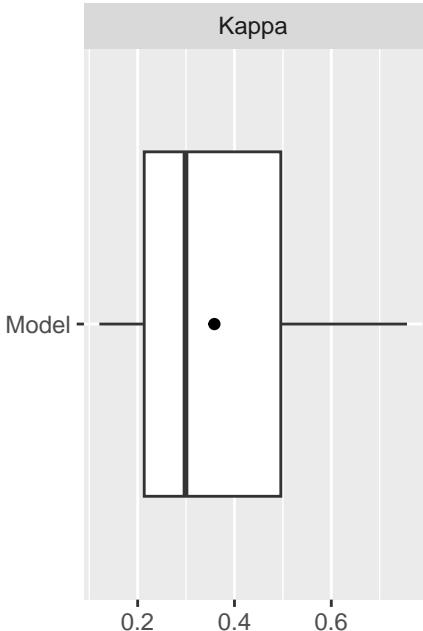
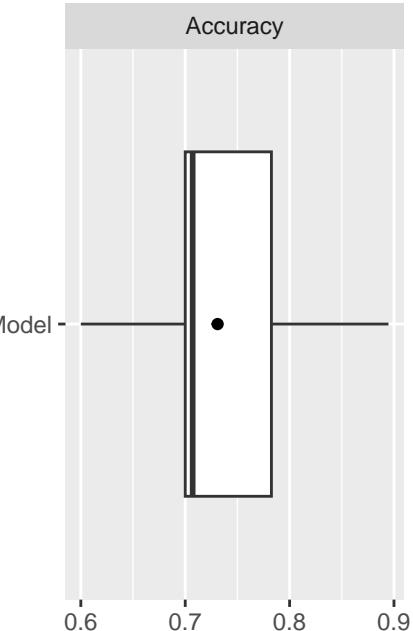
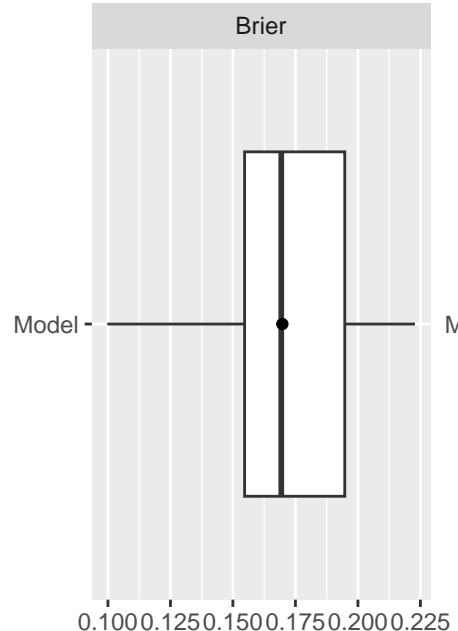


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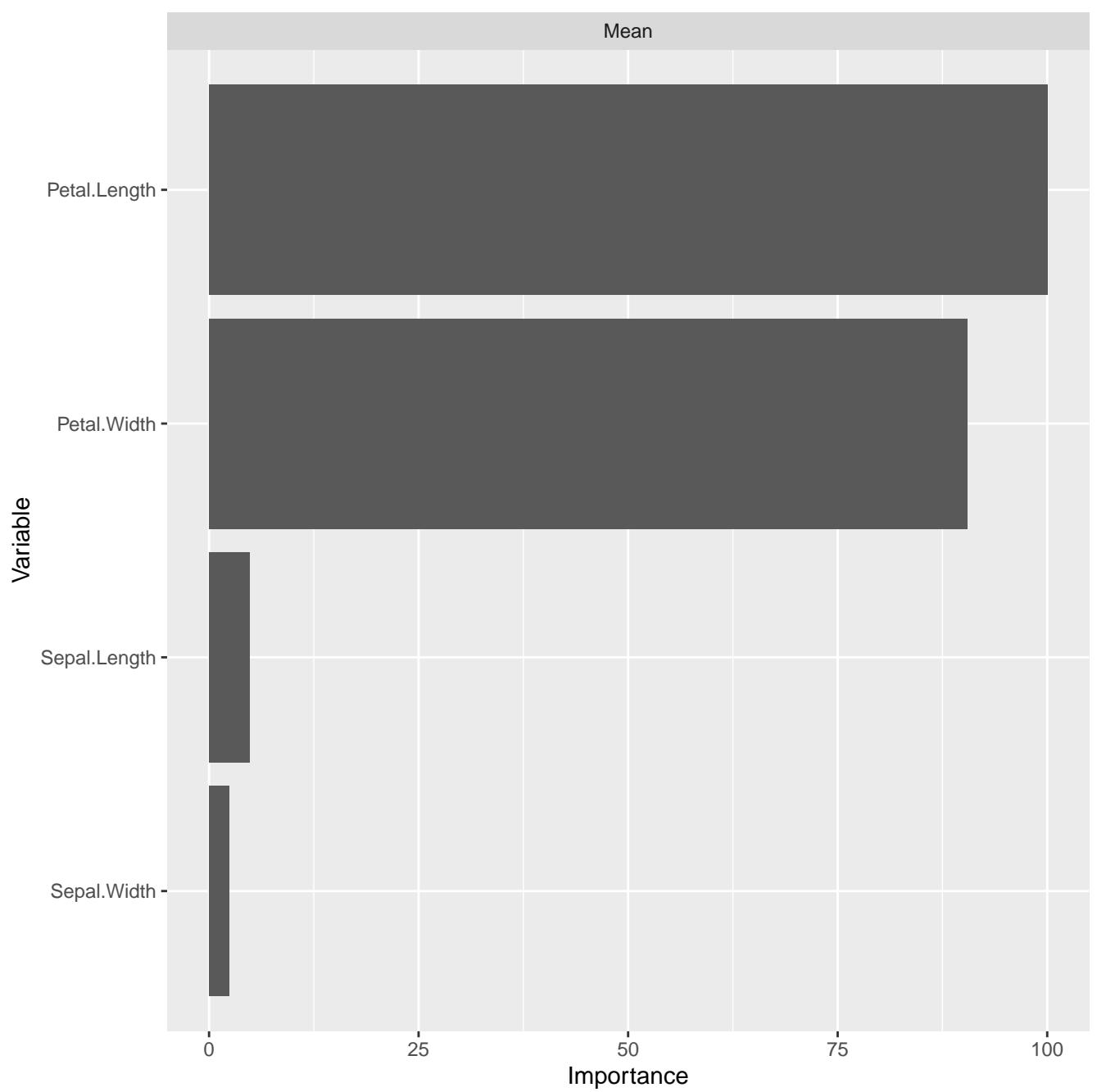




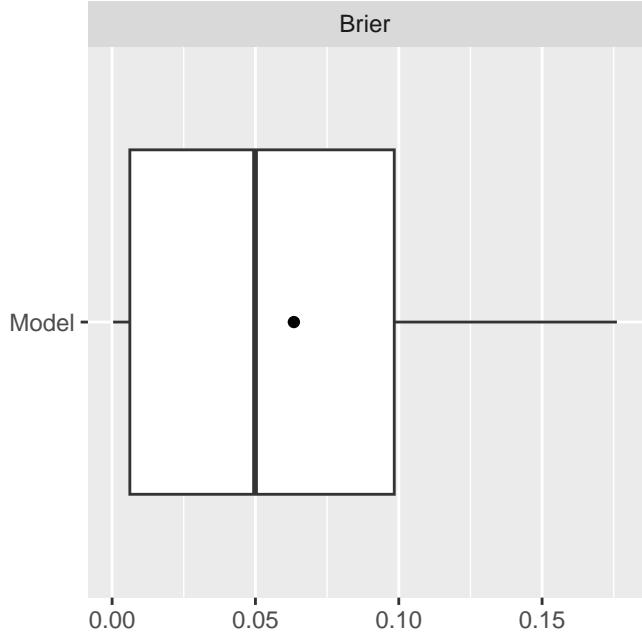
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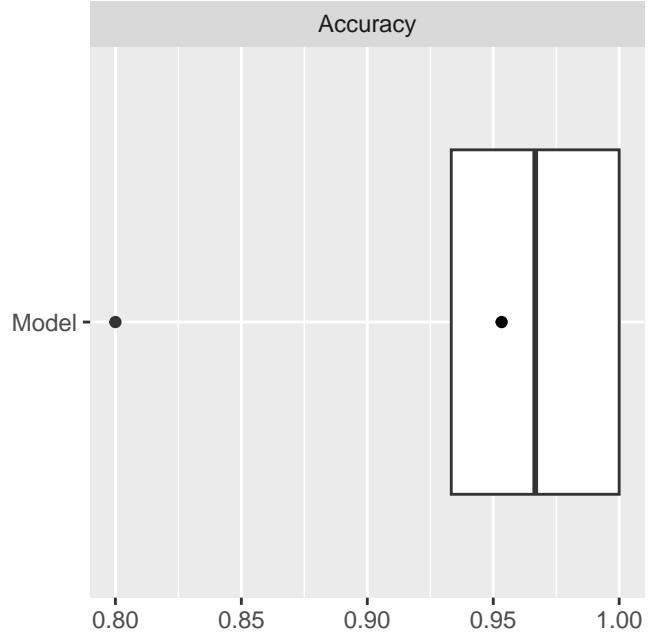
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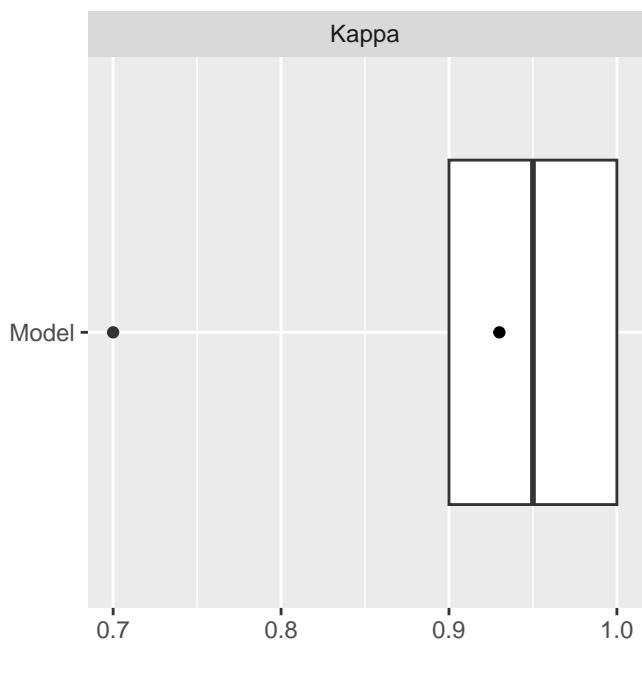
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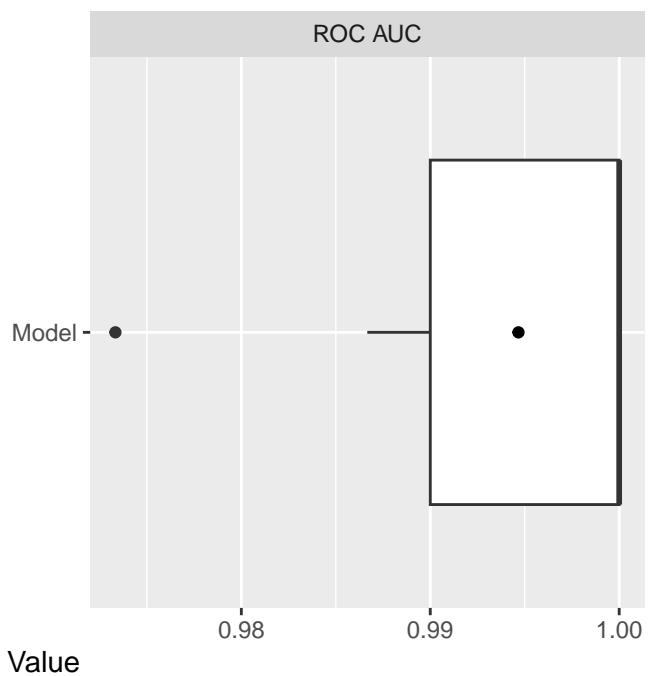
Accuracy



Kappa

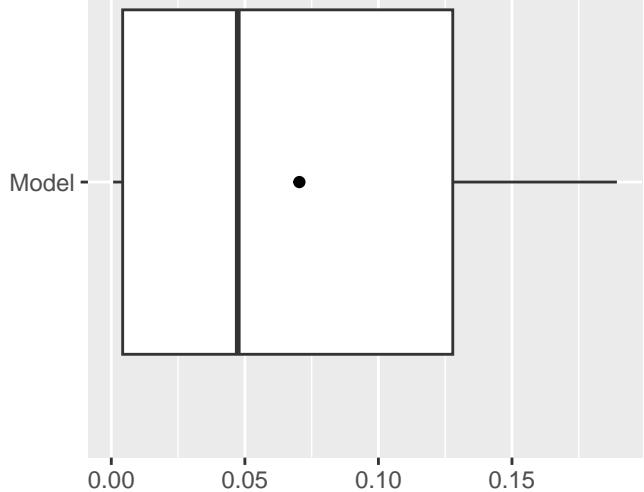


ROC AUC

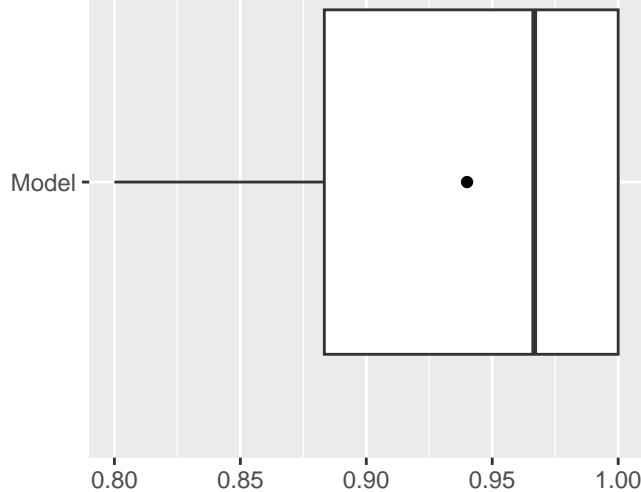


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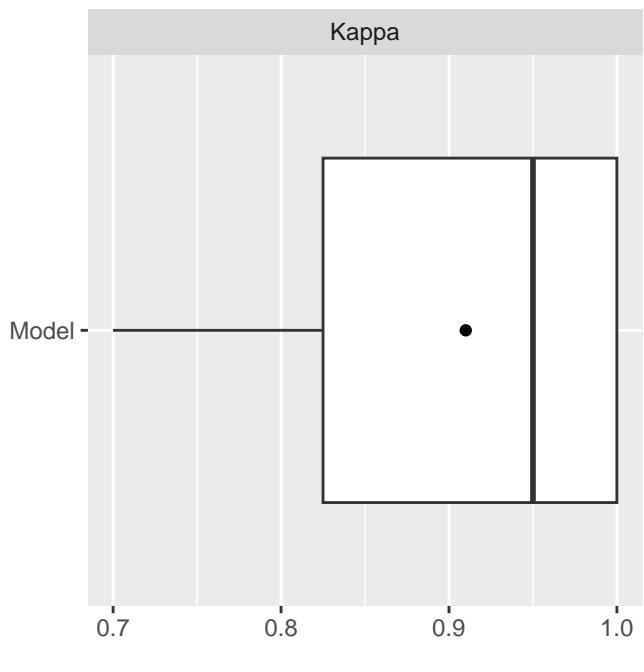
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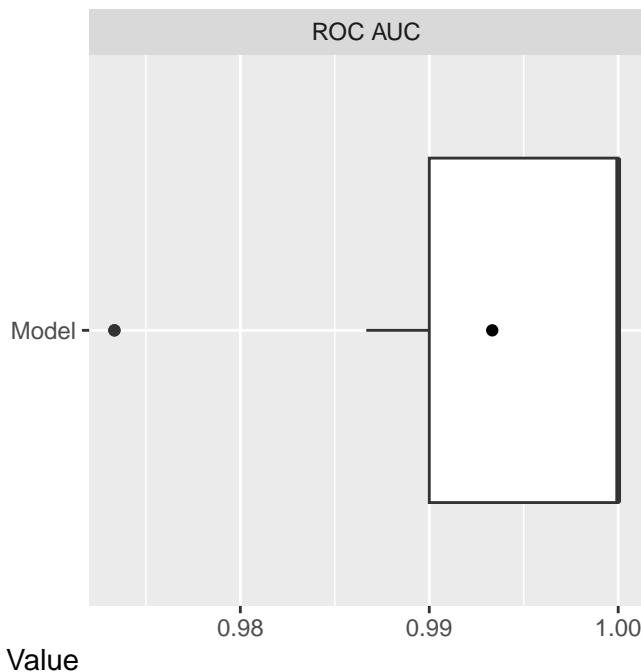
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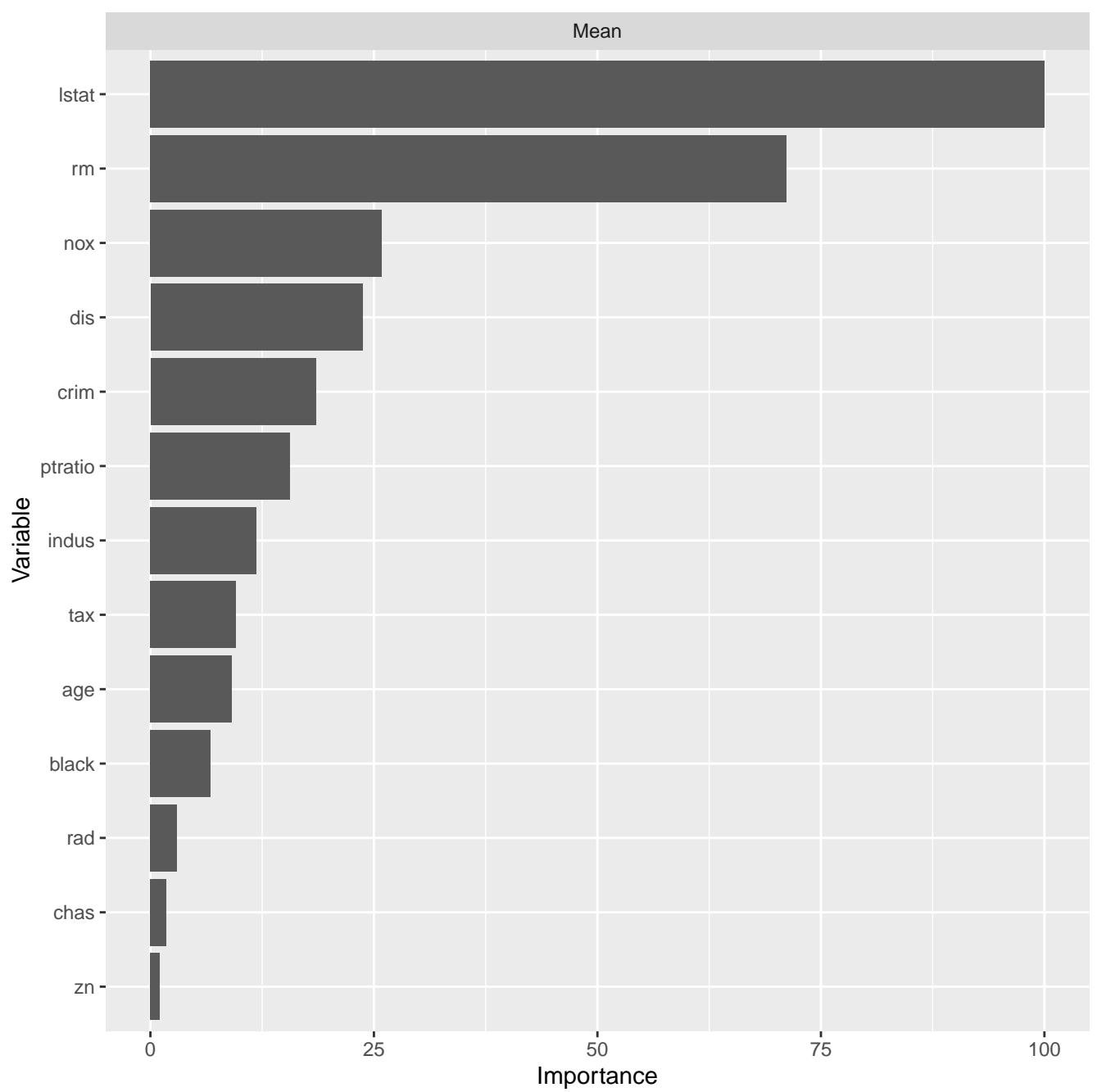
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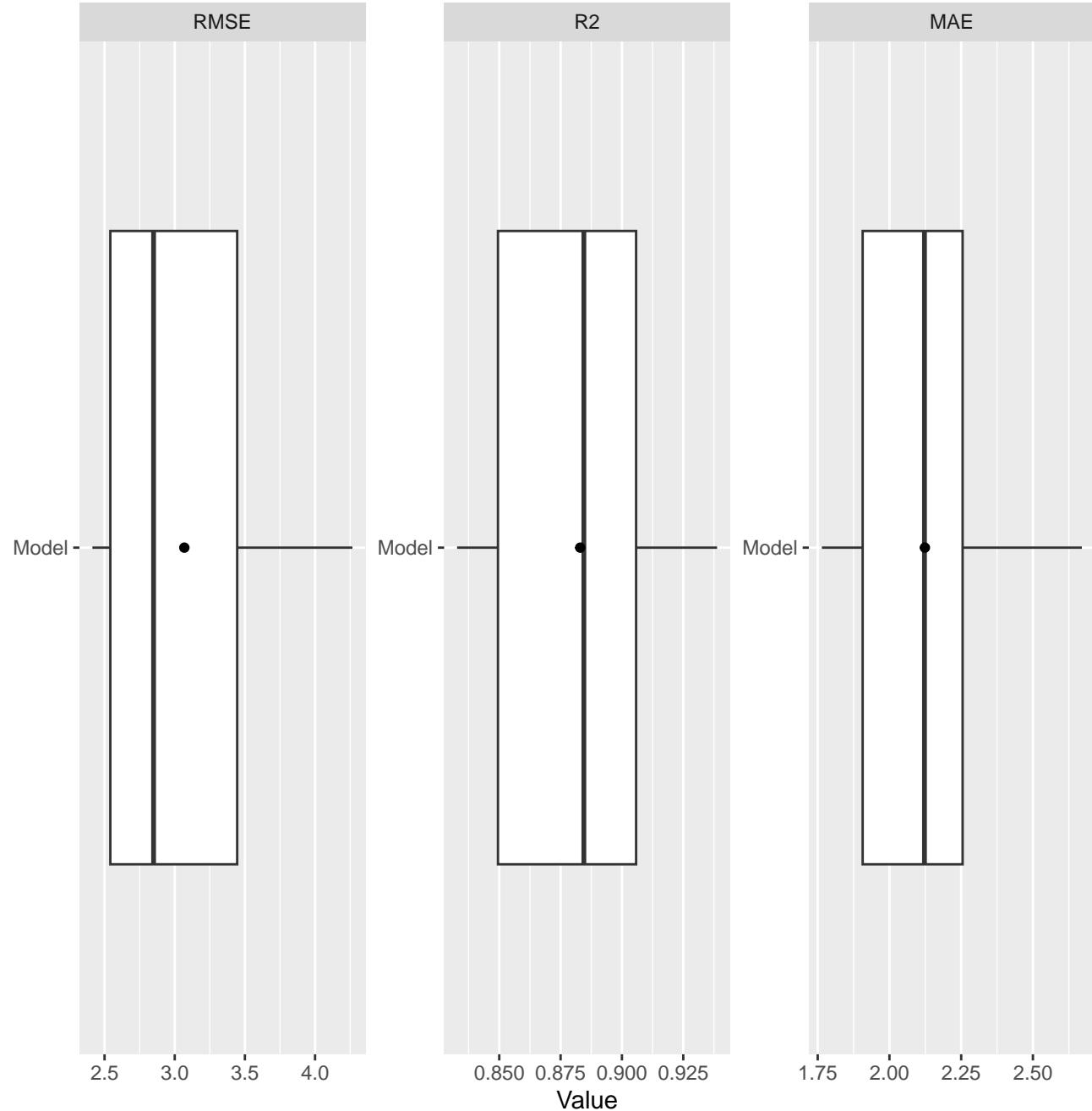


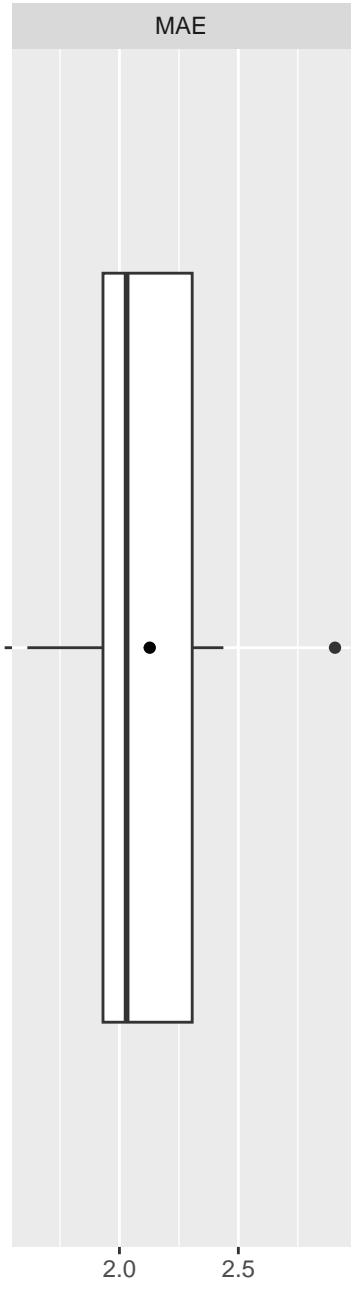
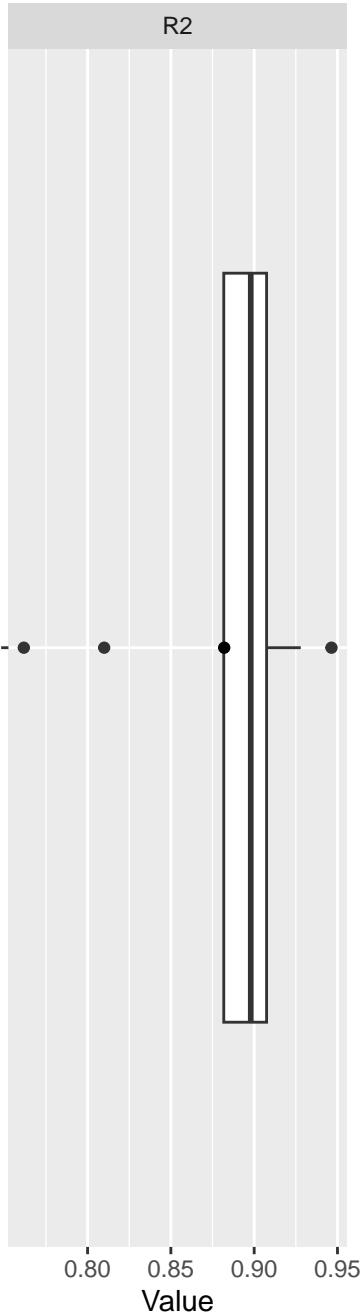
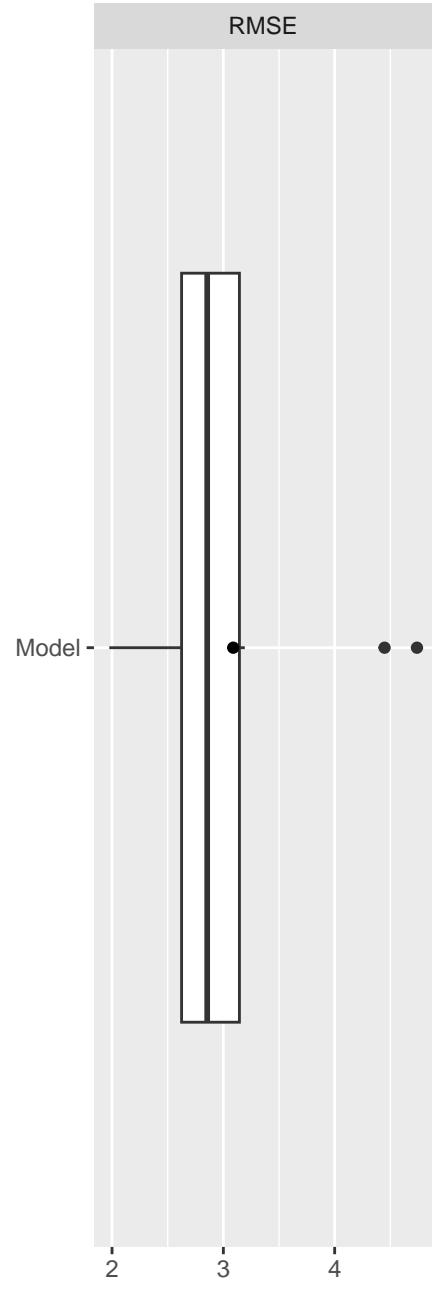
ROC AUC

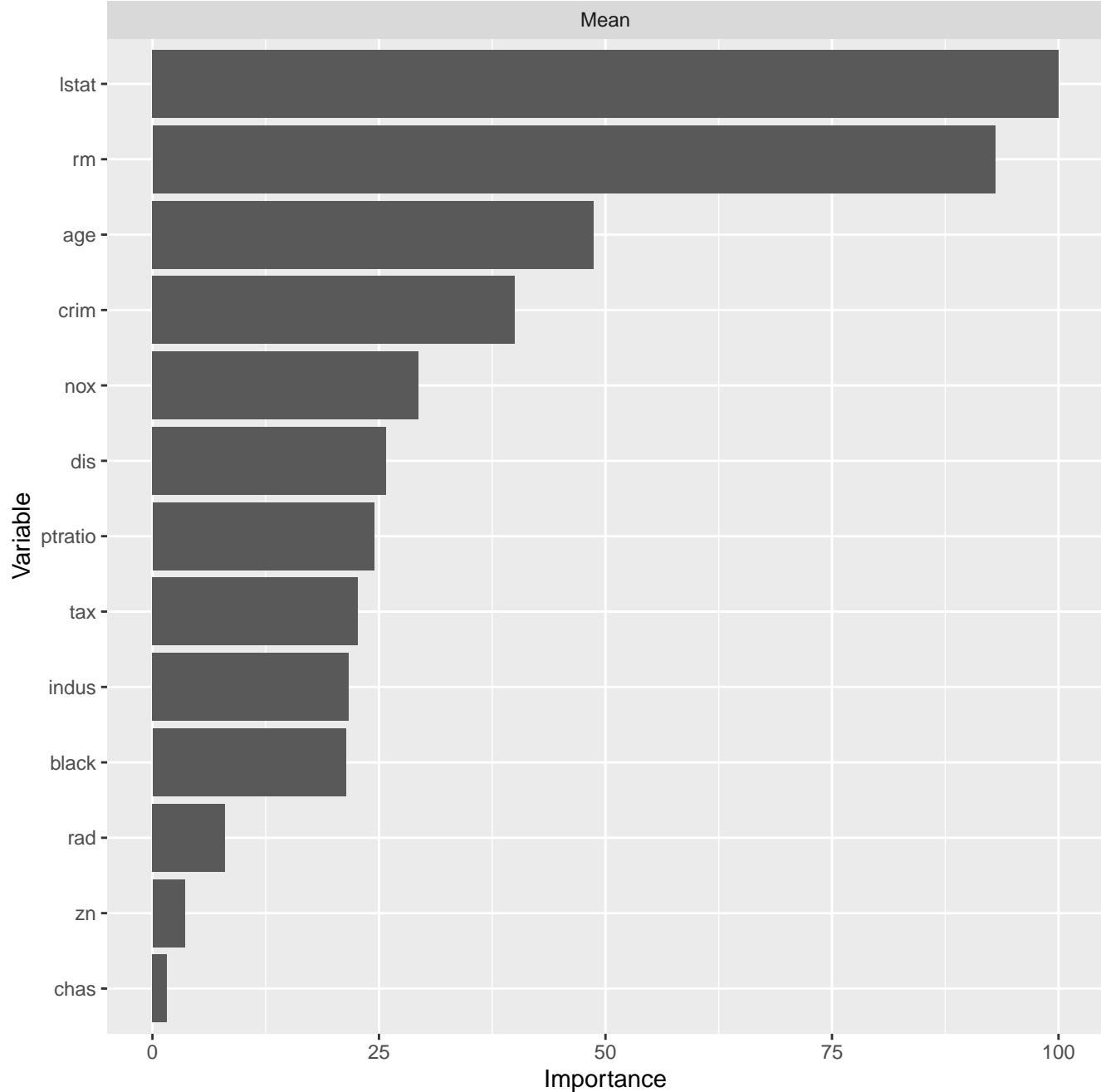


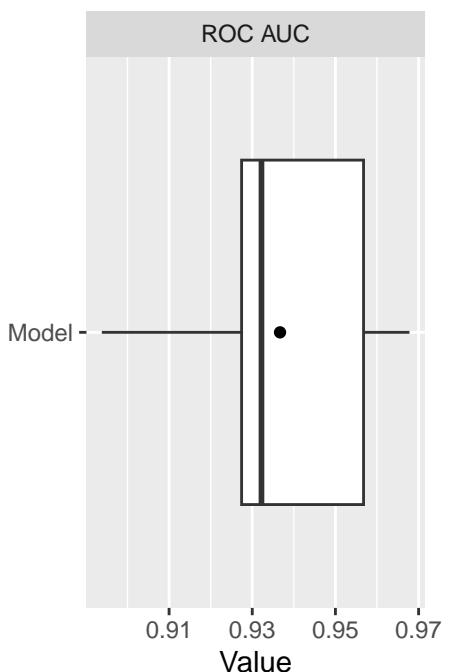
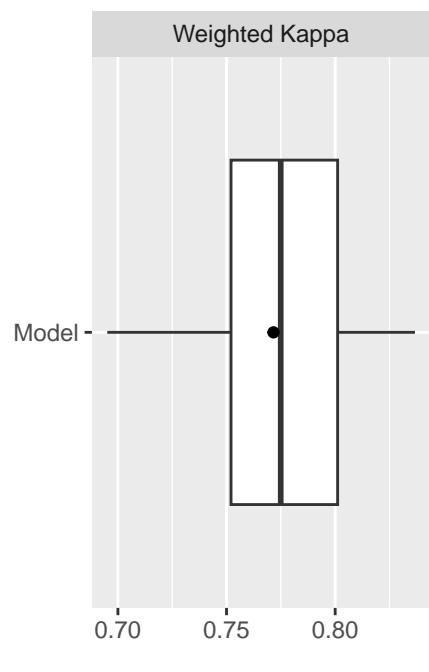
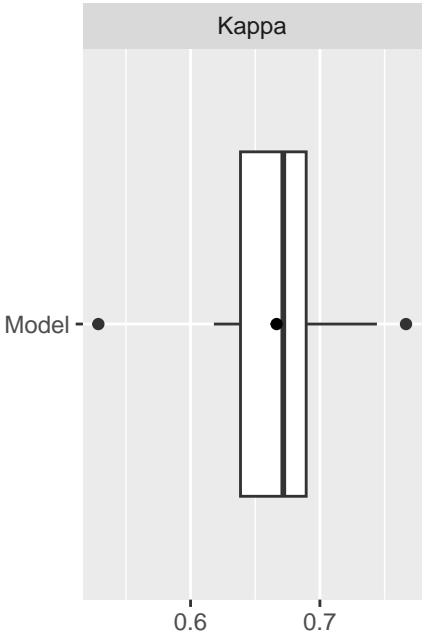
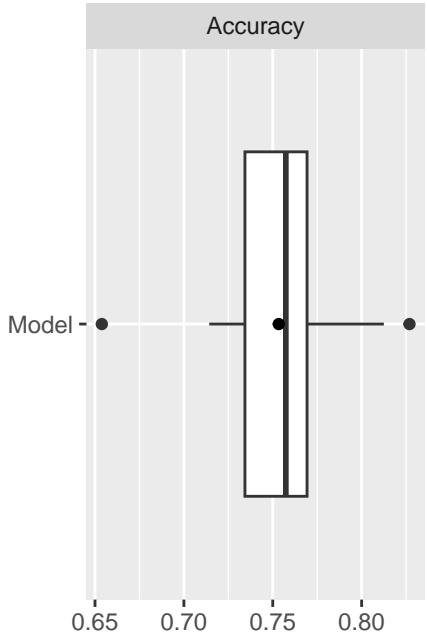
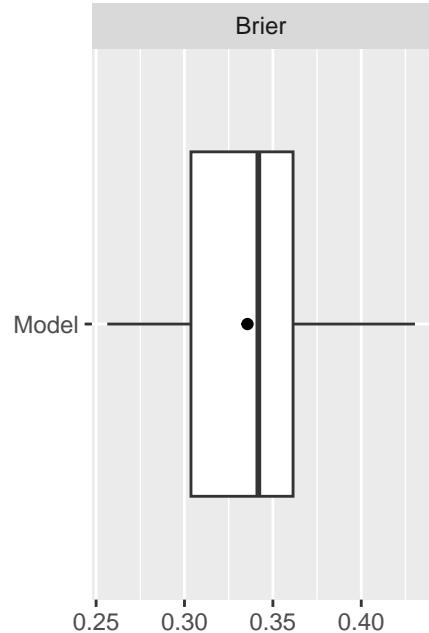
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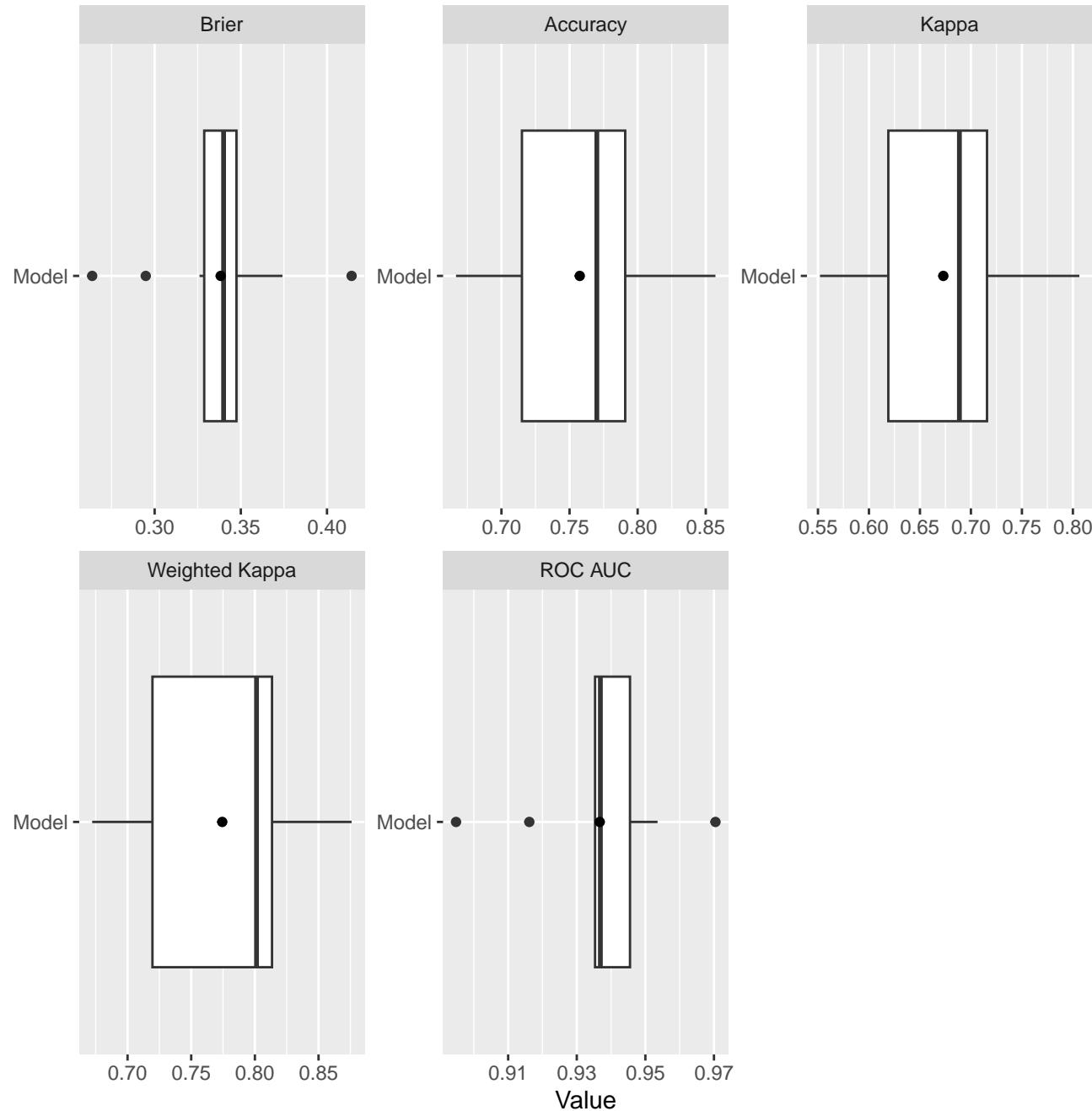


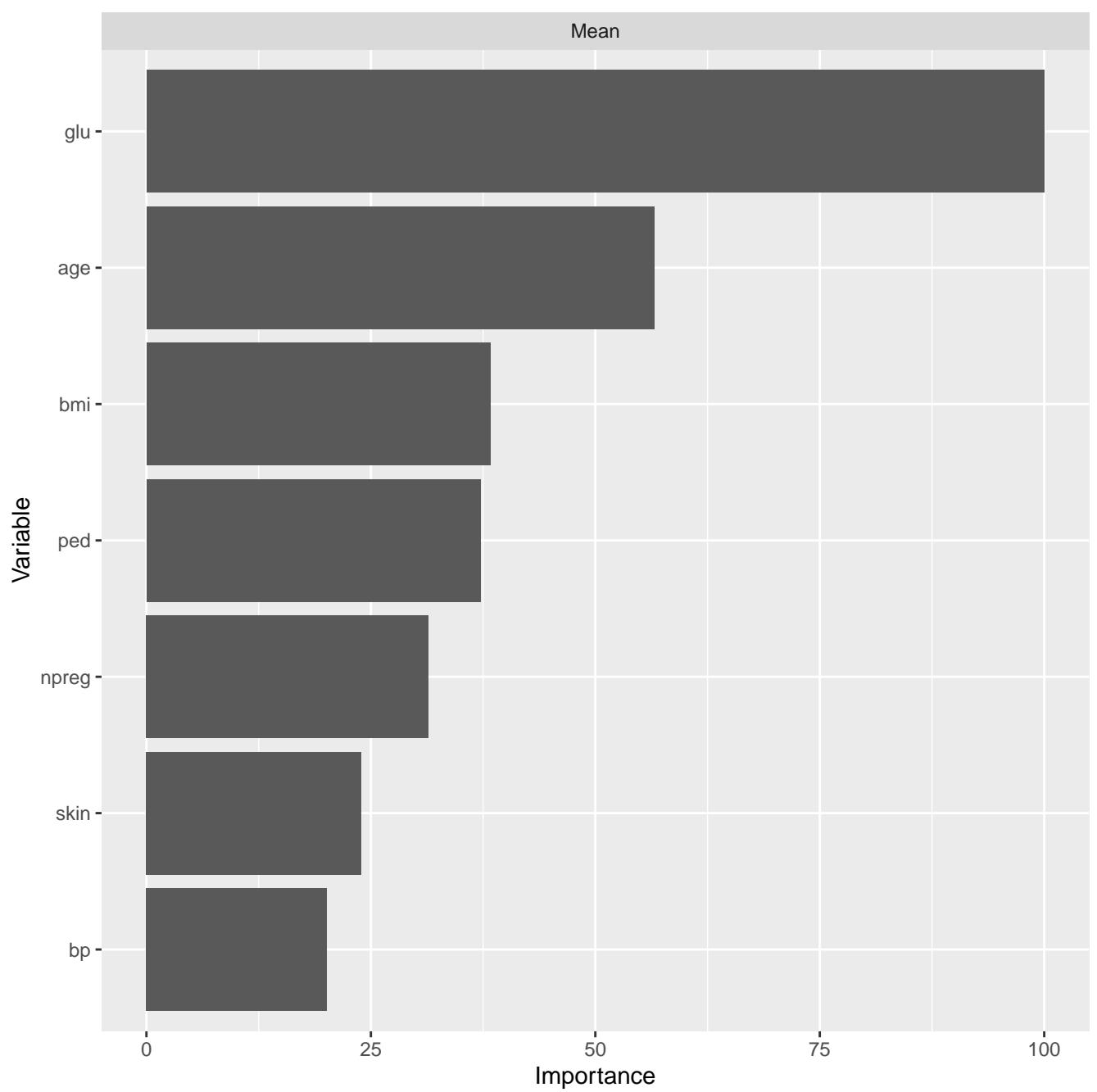


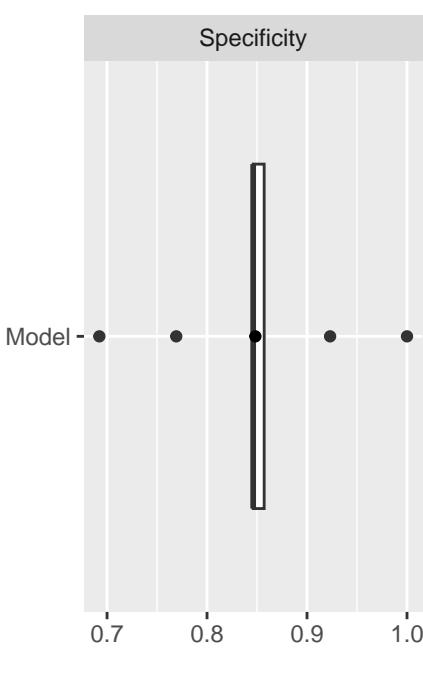
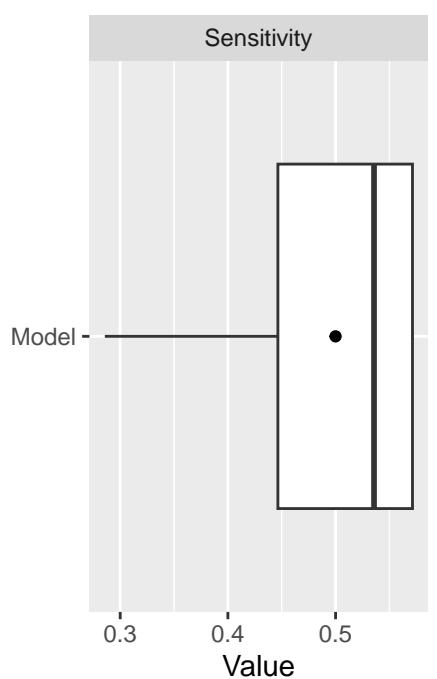
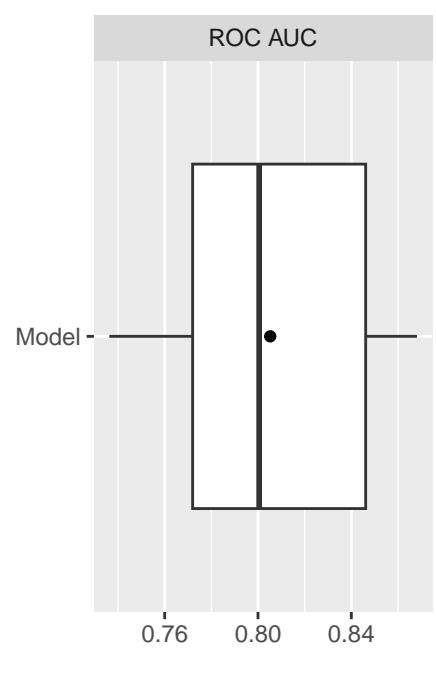
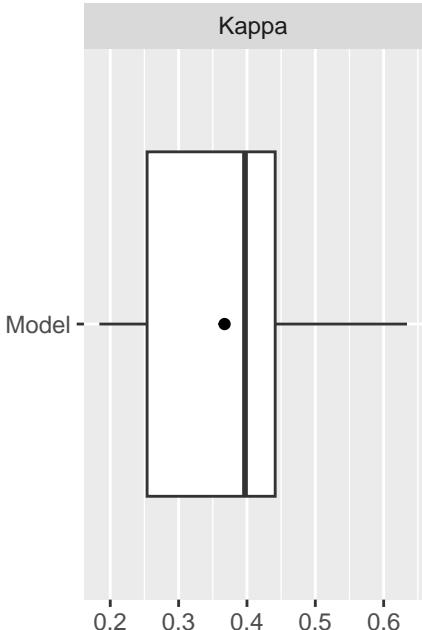
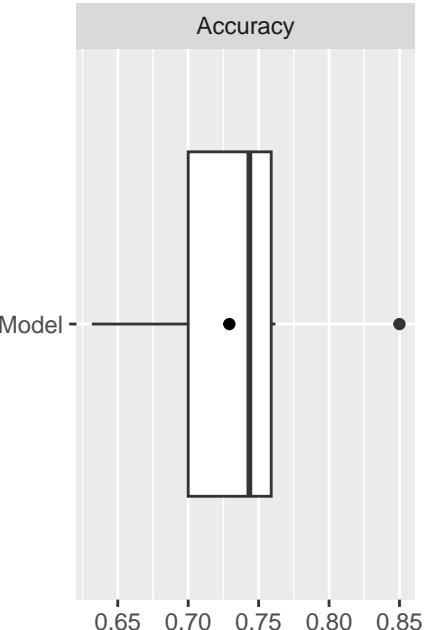
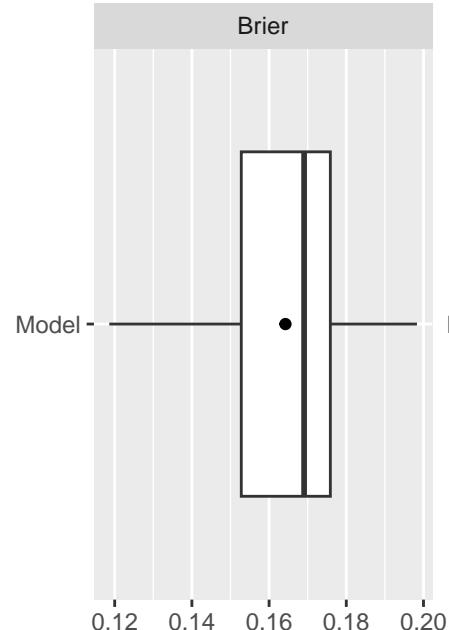




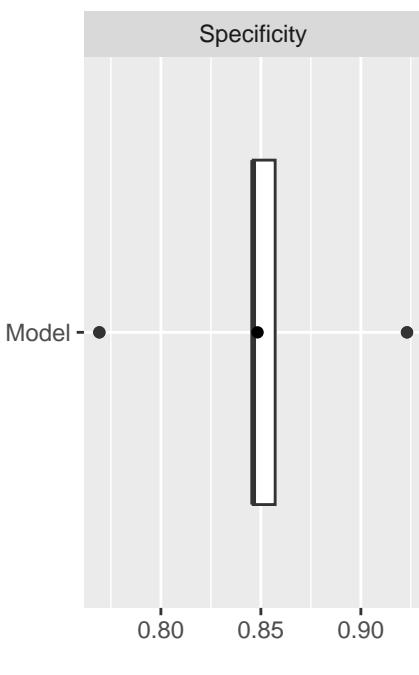
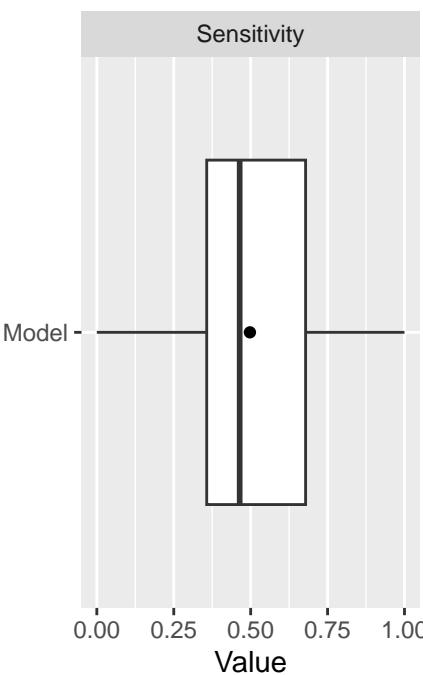
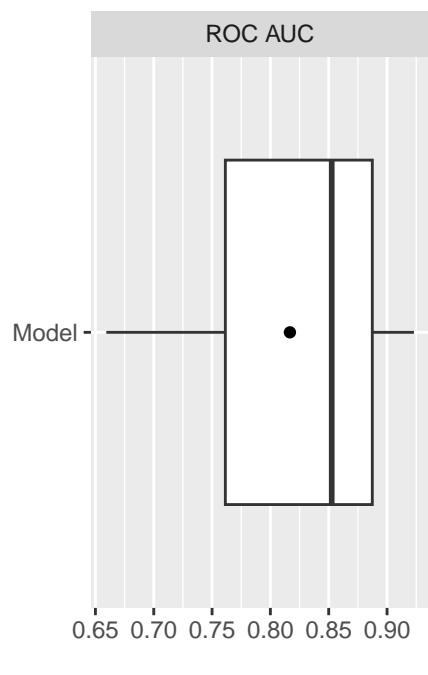
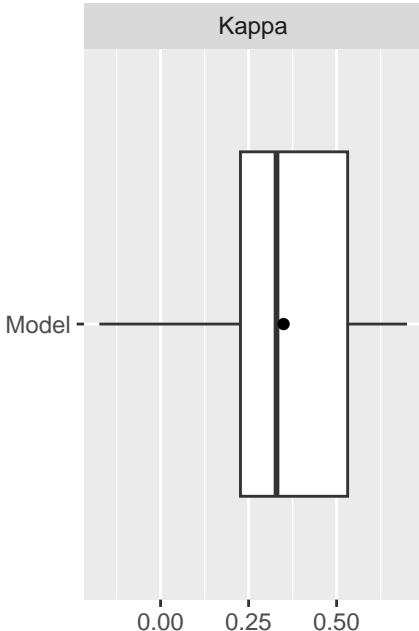
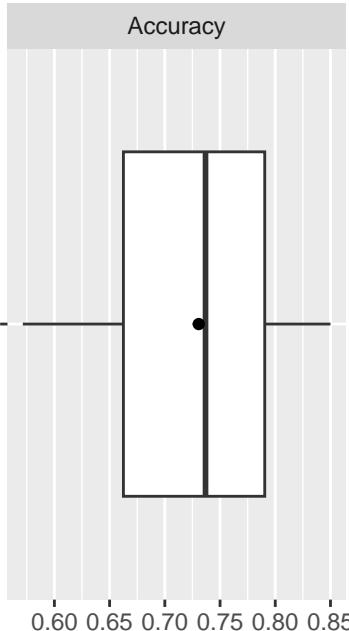
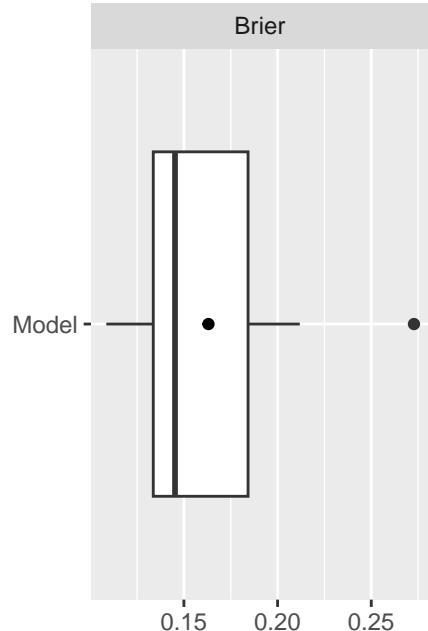
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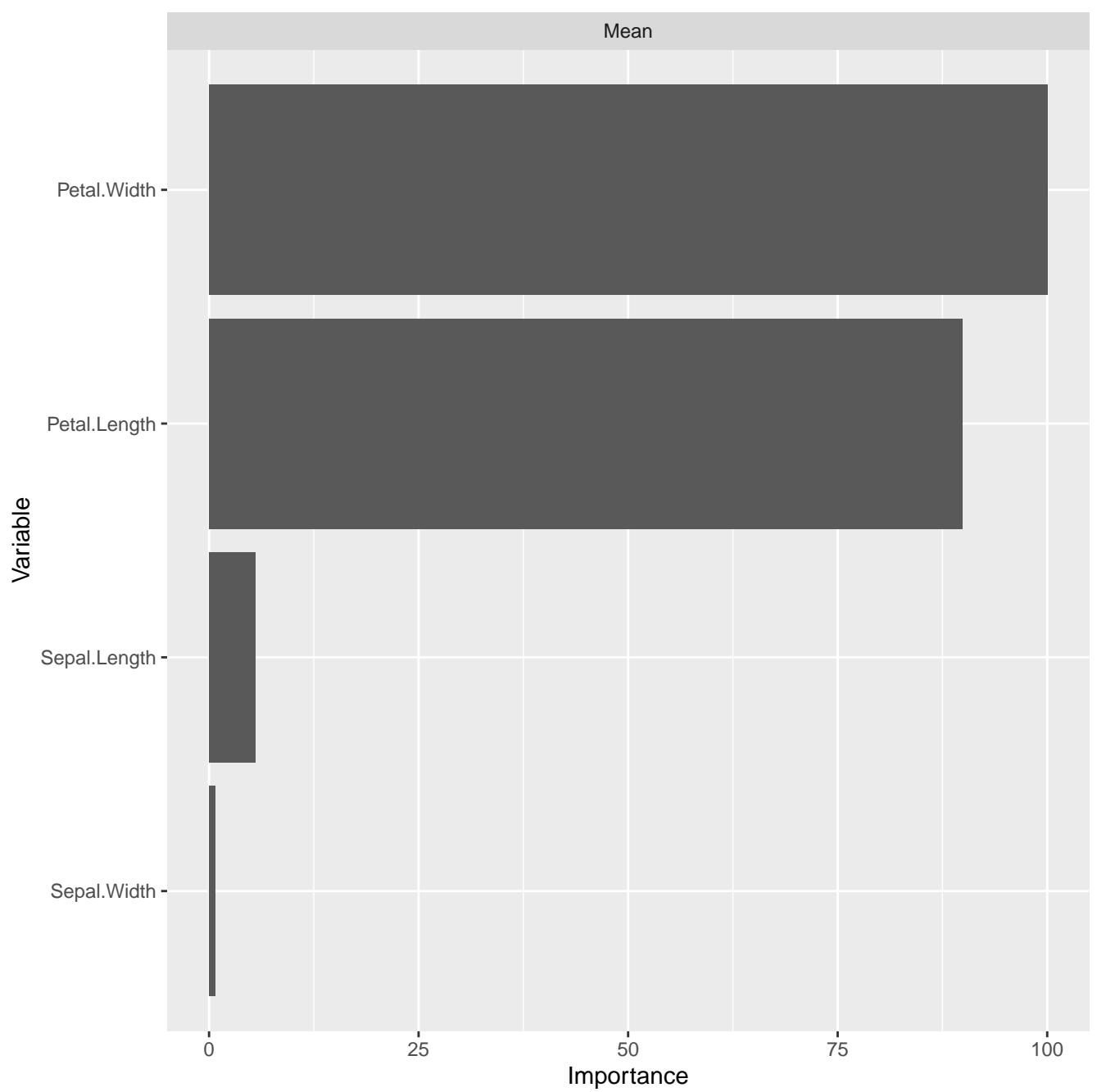




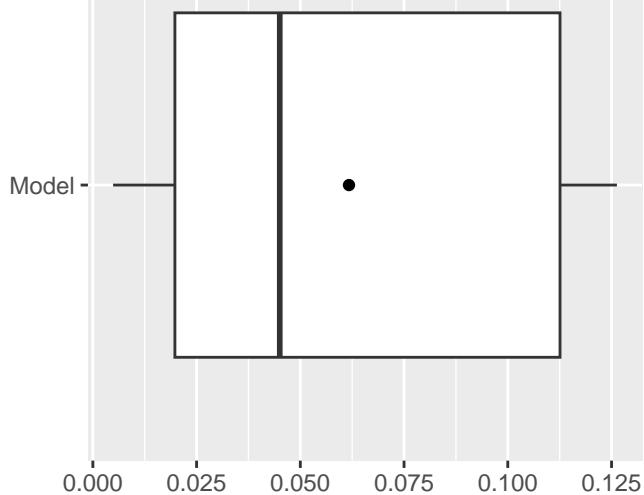


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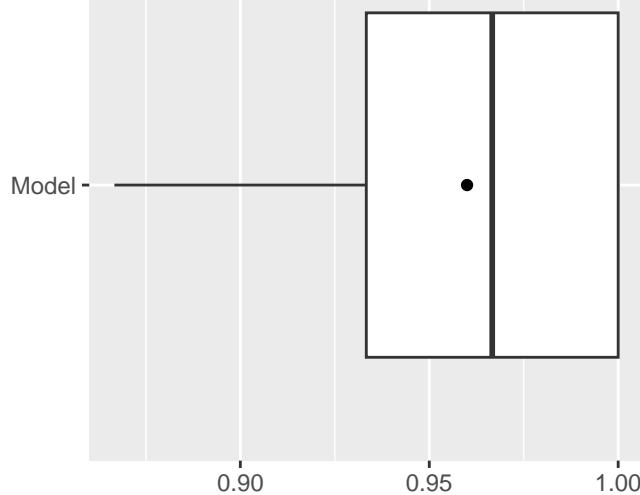




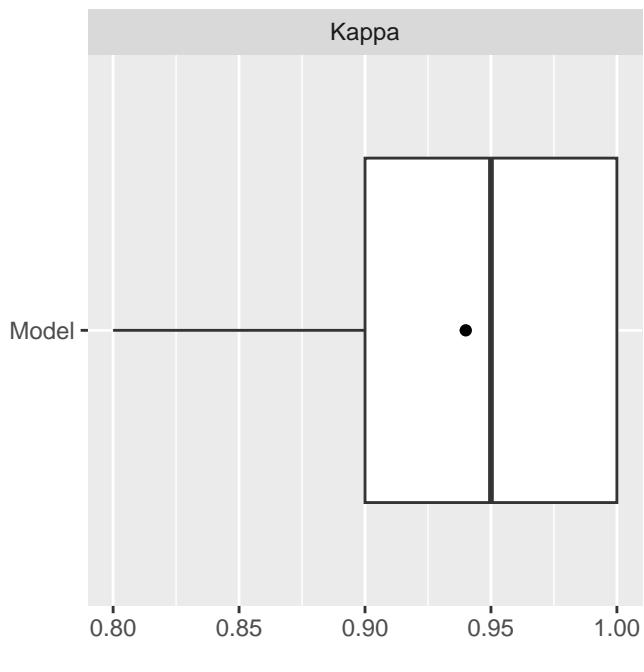
Brier



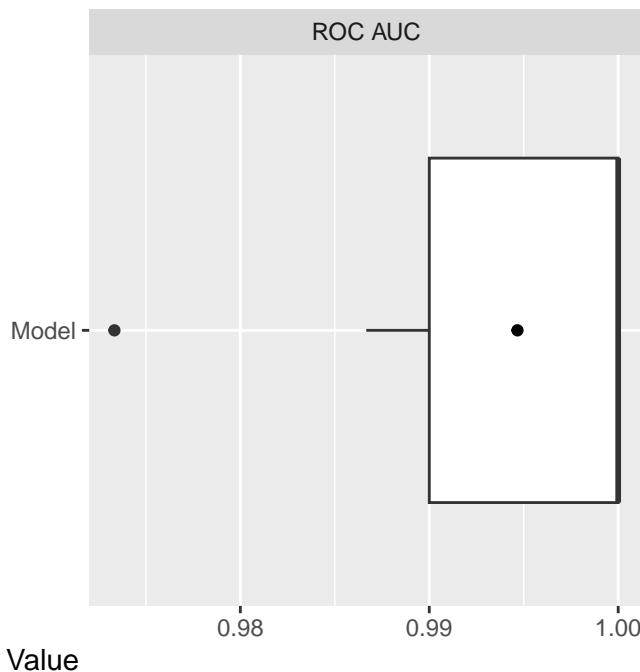
Accuracy



Kappa

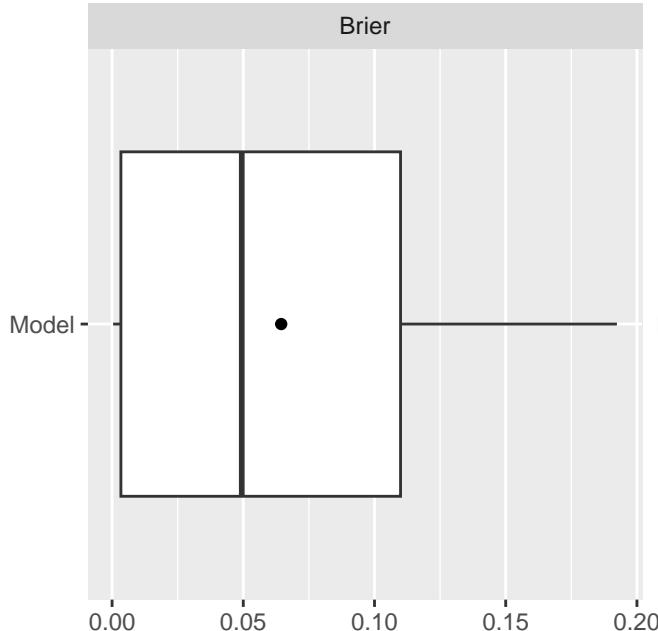


ROC AUC

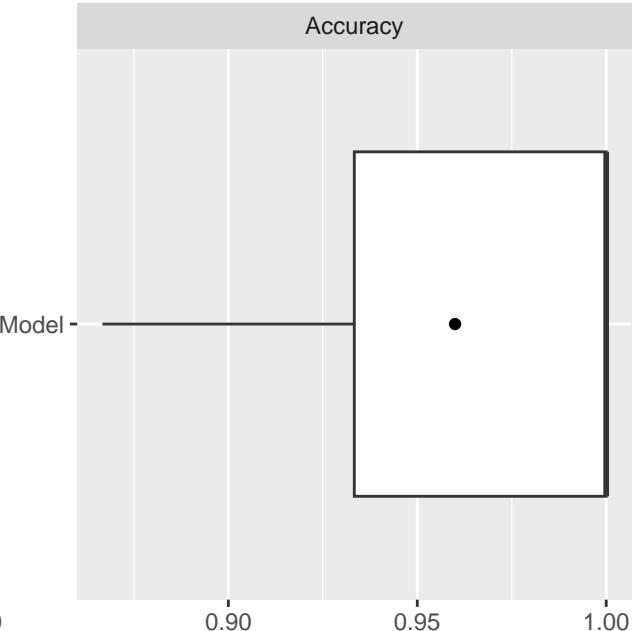


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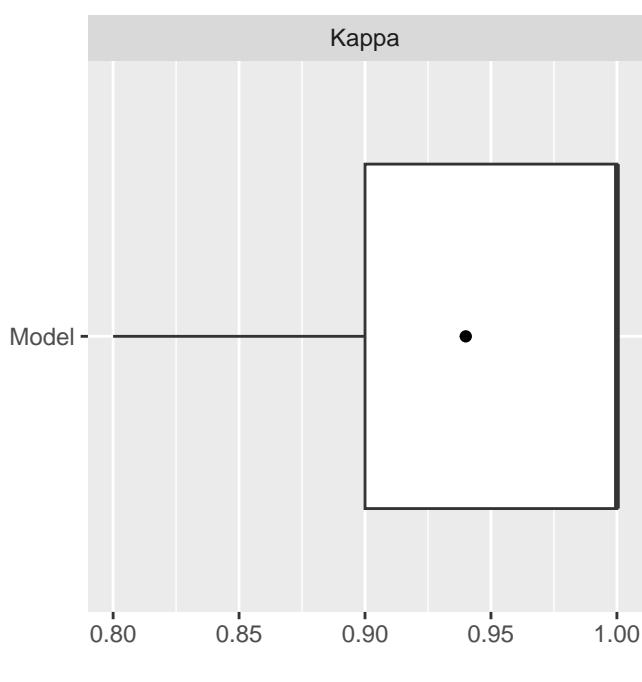
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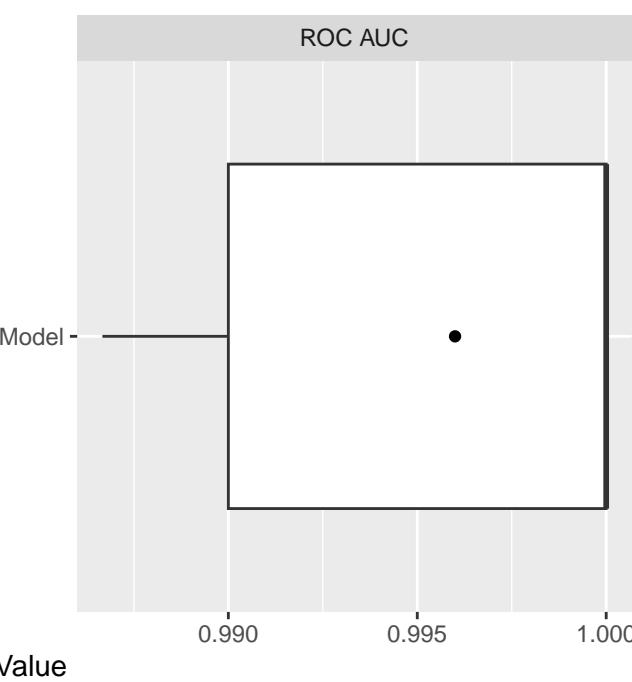
Accuracy

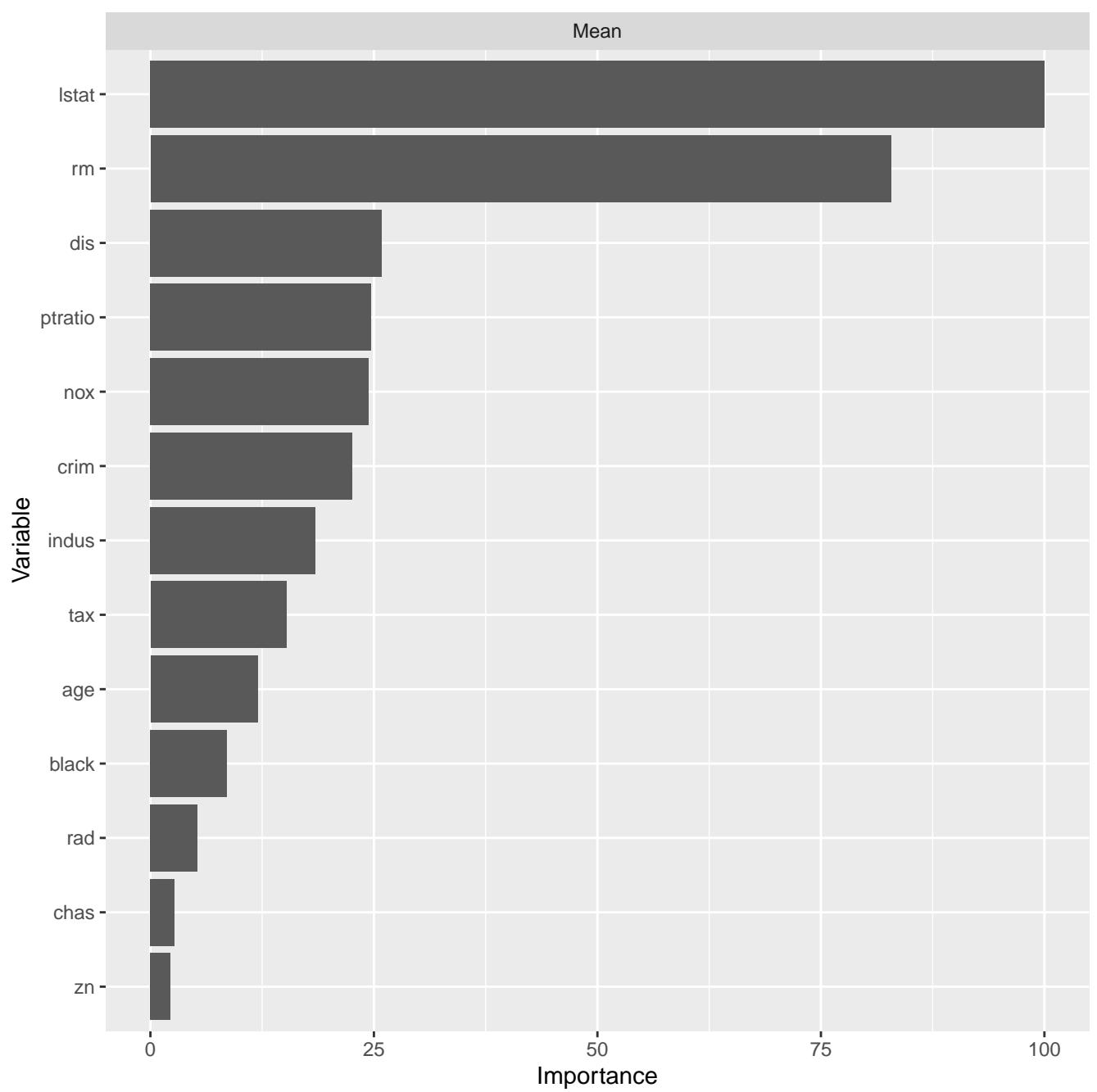


Kappa



ROC AUC





RMSE

R2

MAE

Model -

•

2.5 3.0 3.5 4.0

Model -

•

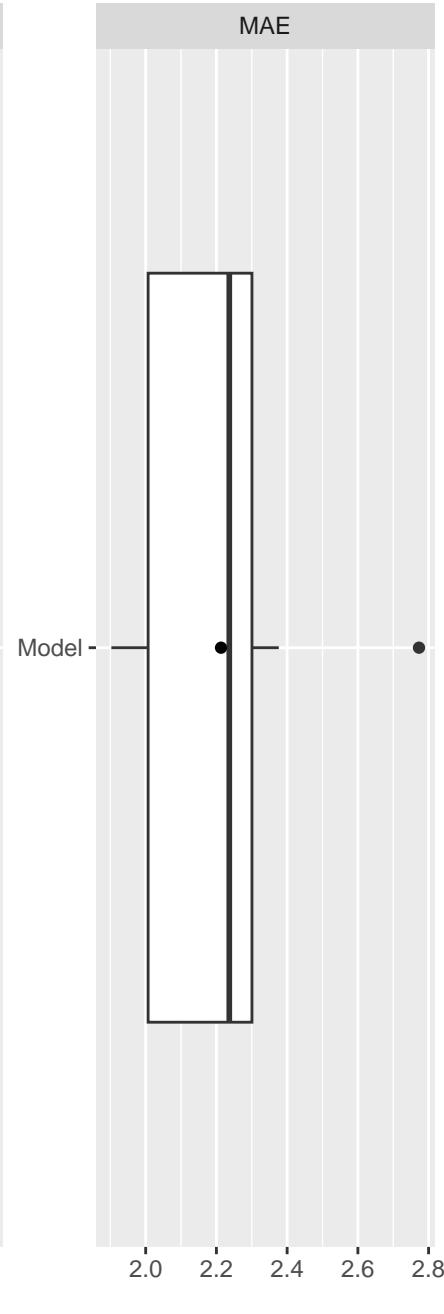
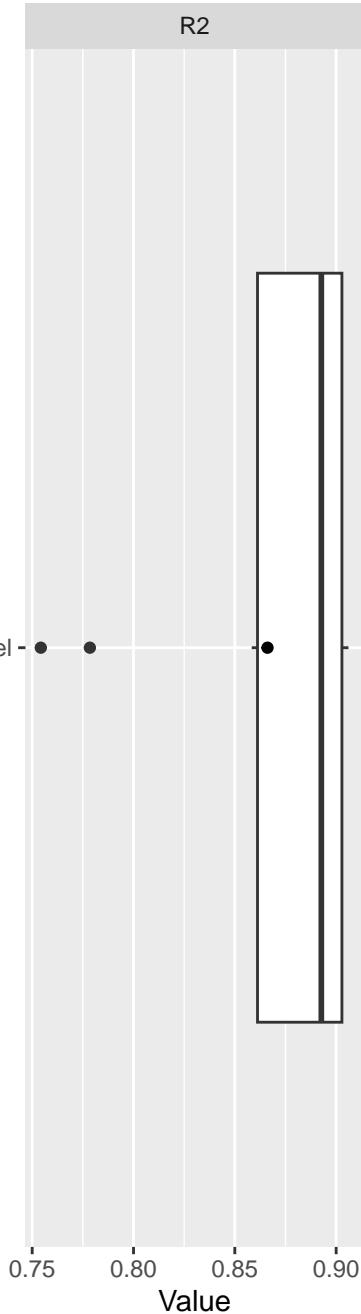
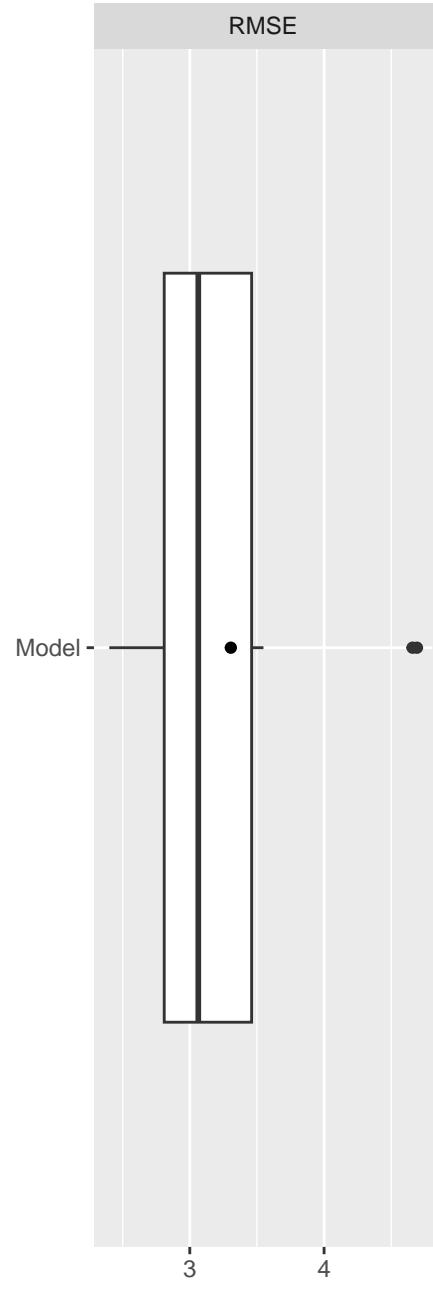
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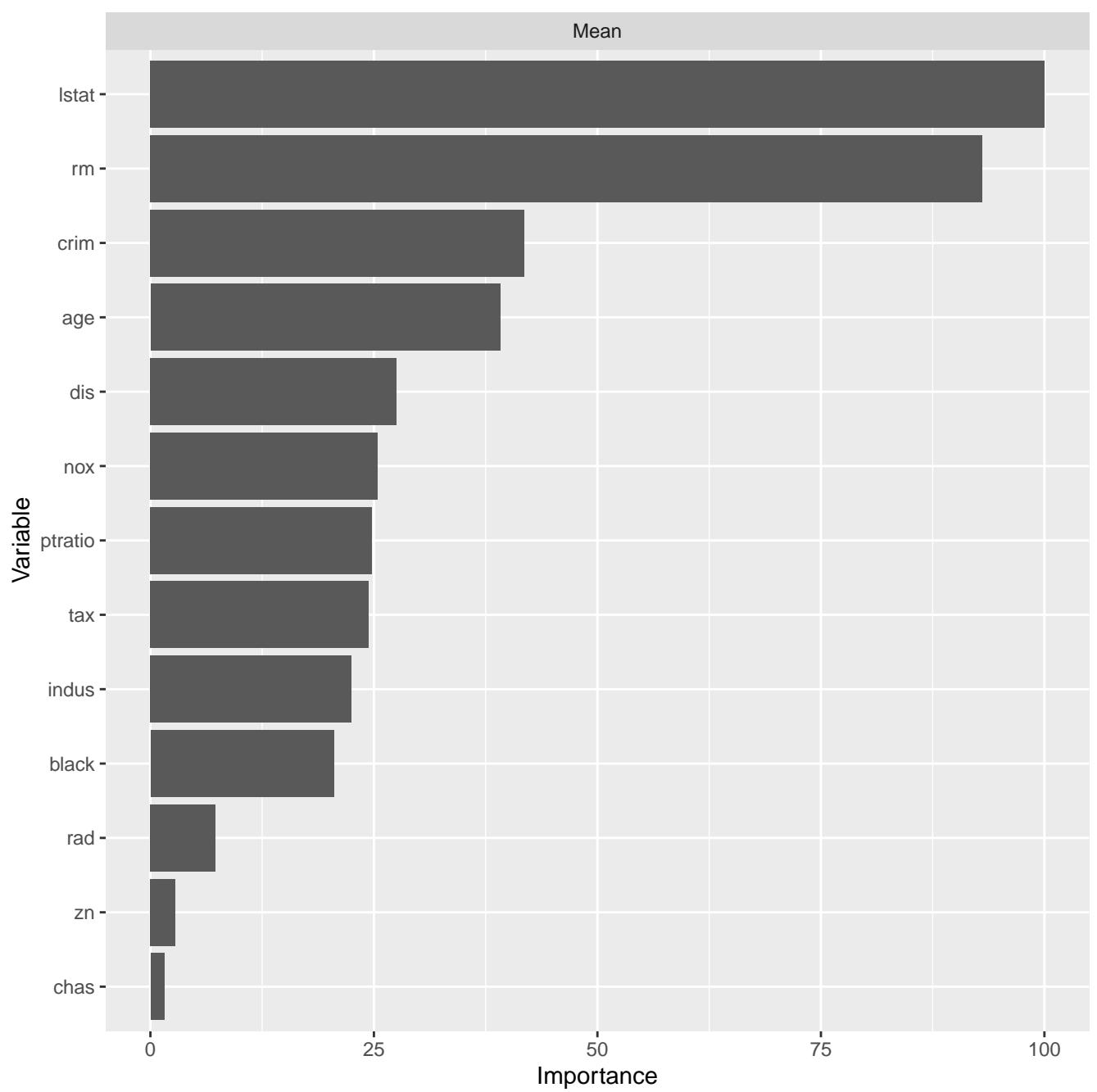
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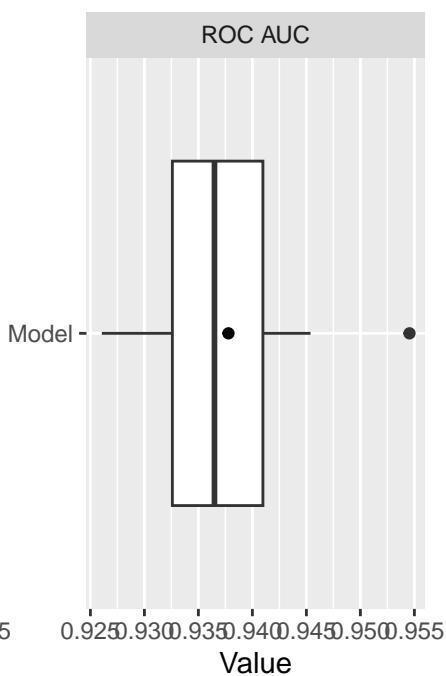
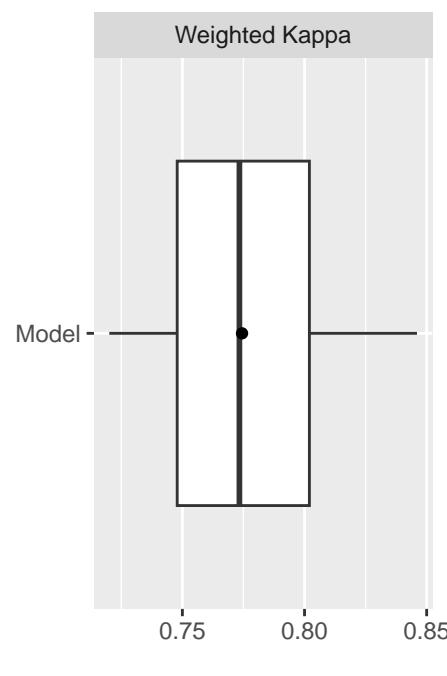
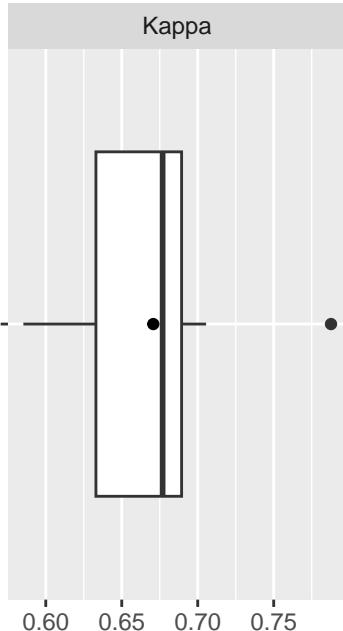
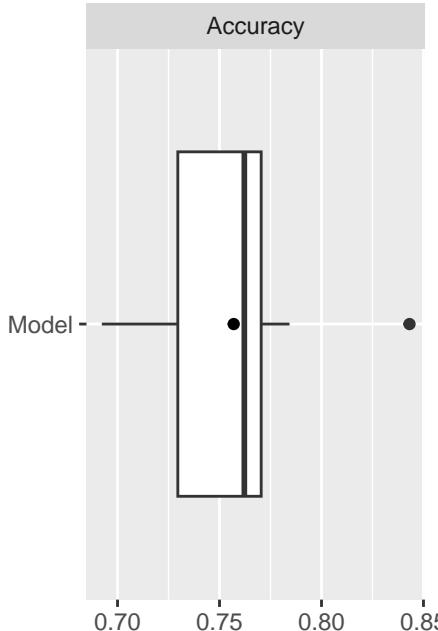
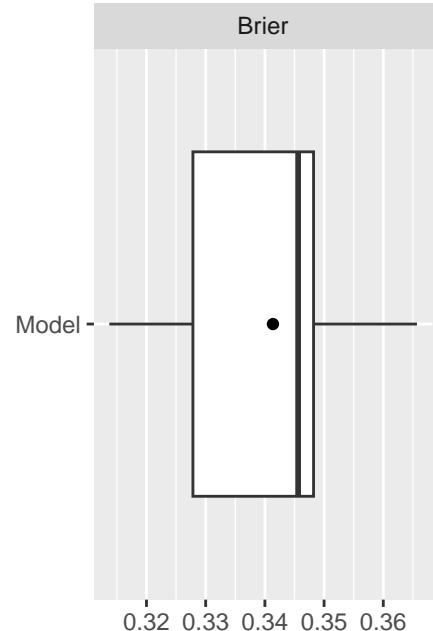
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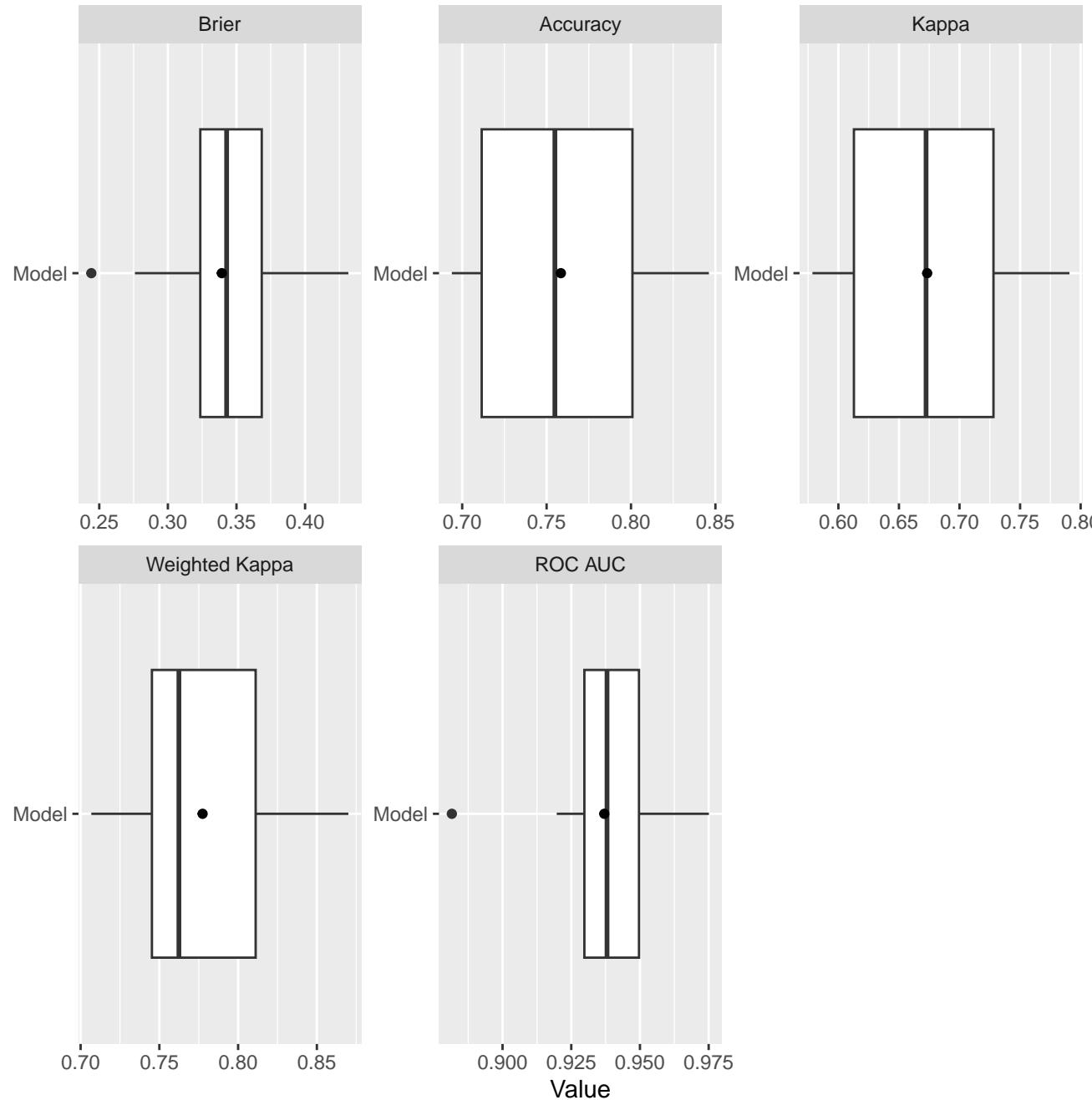
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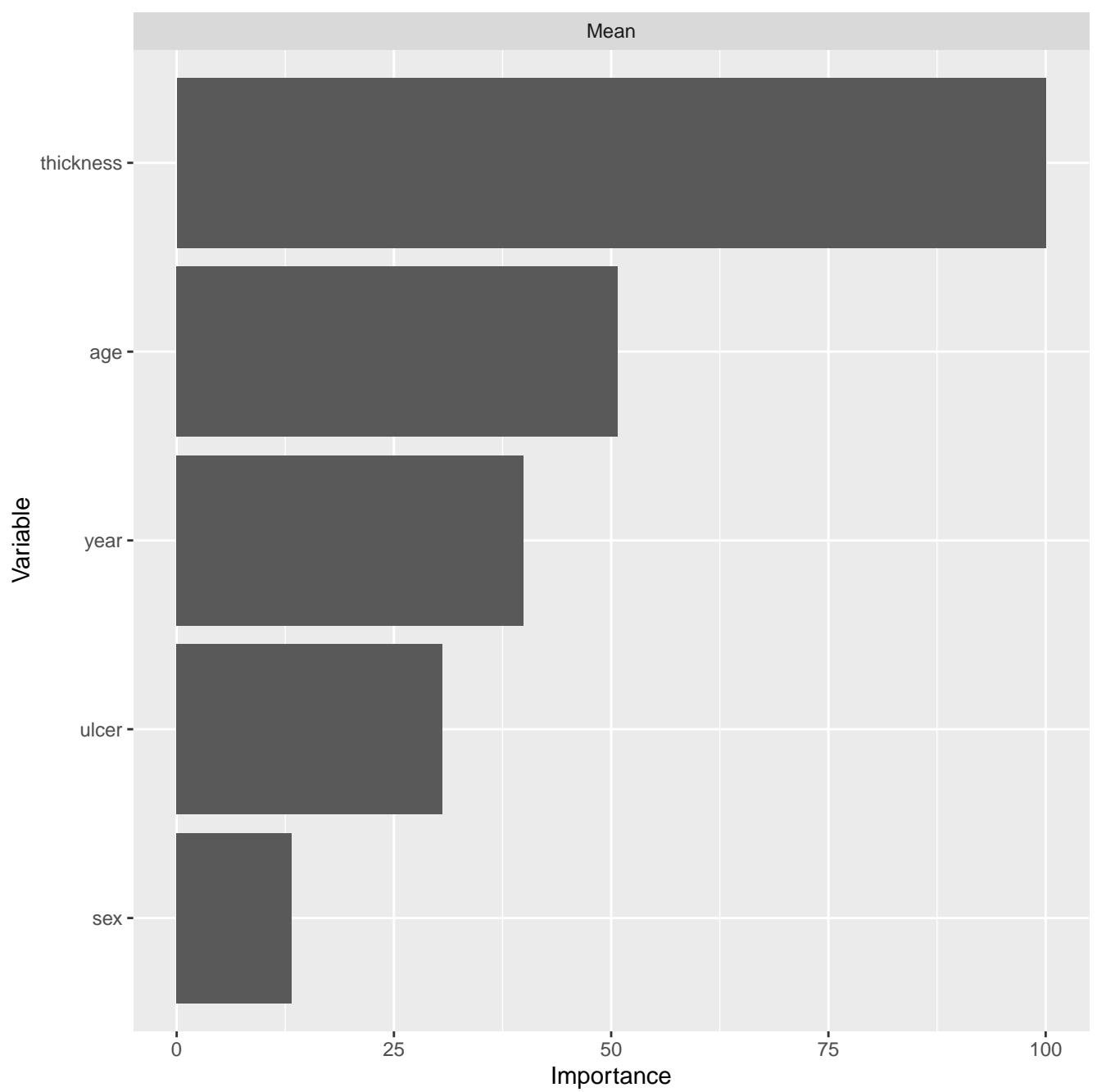




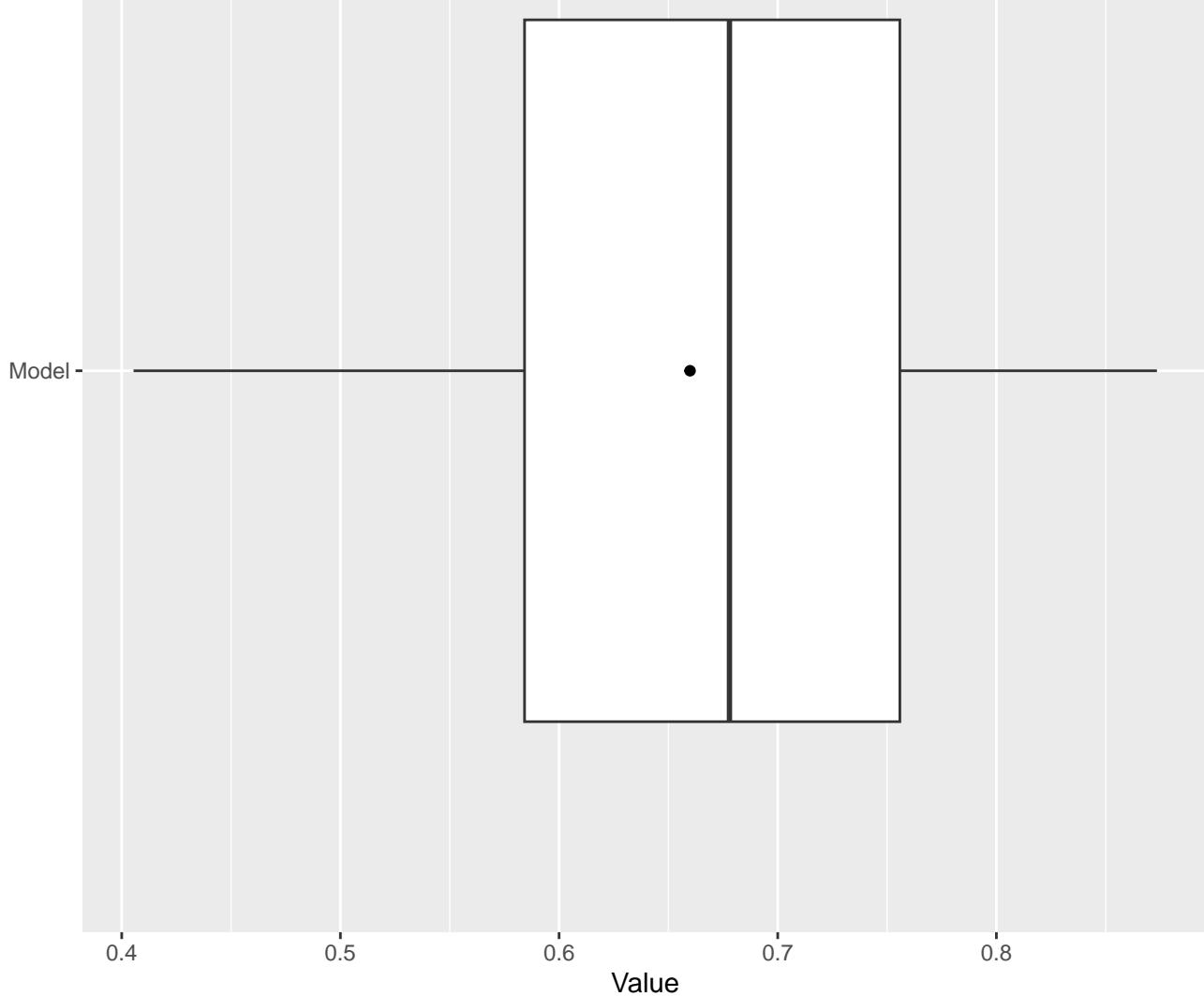


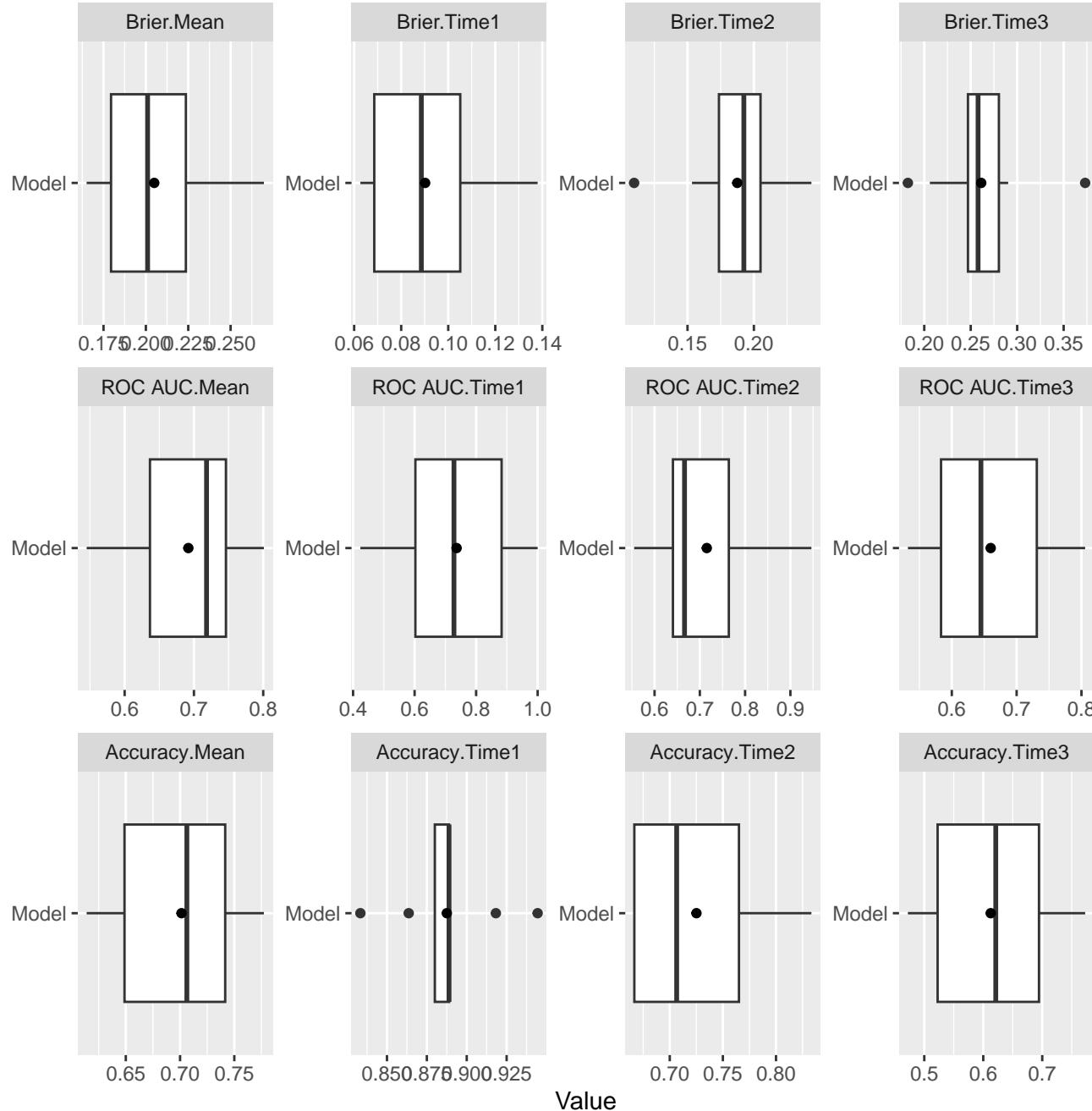
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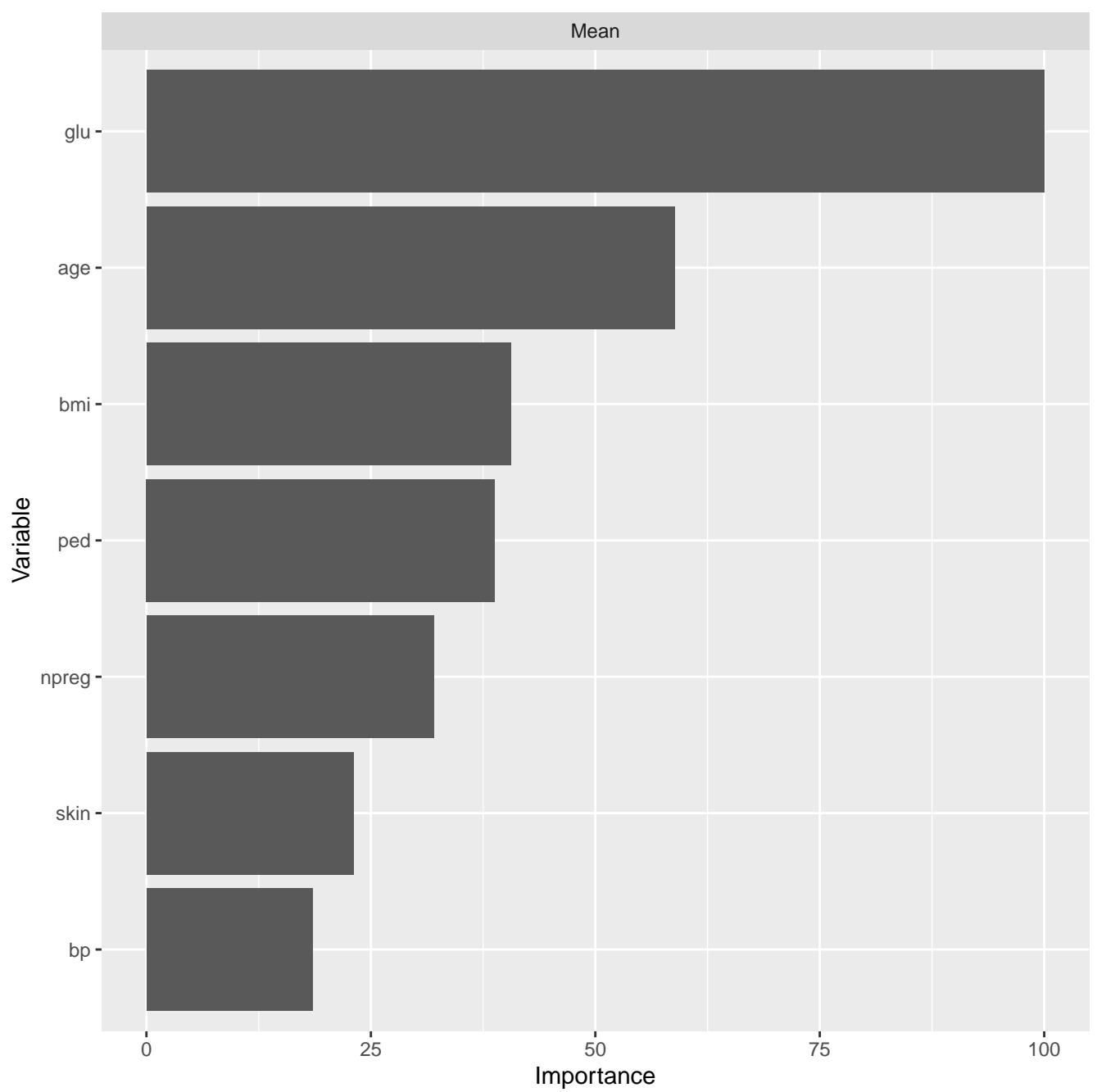


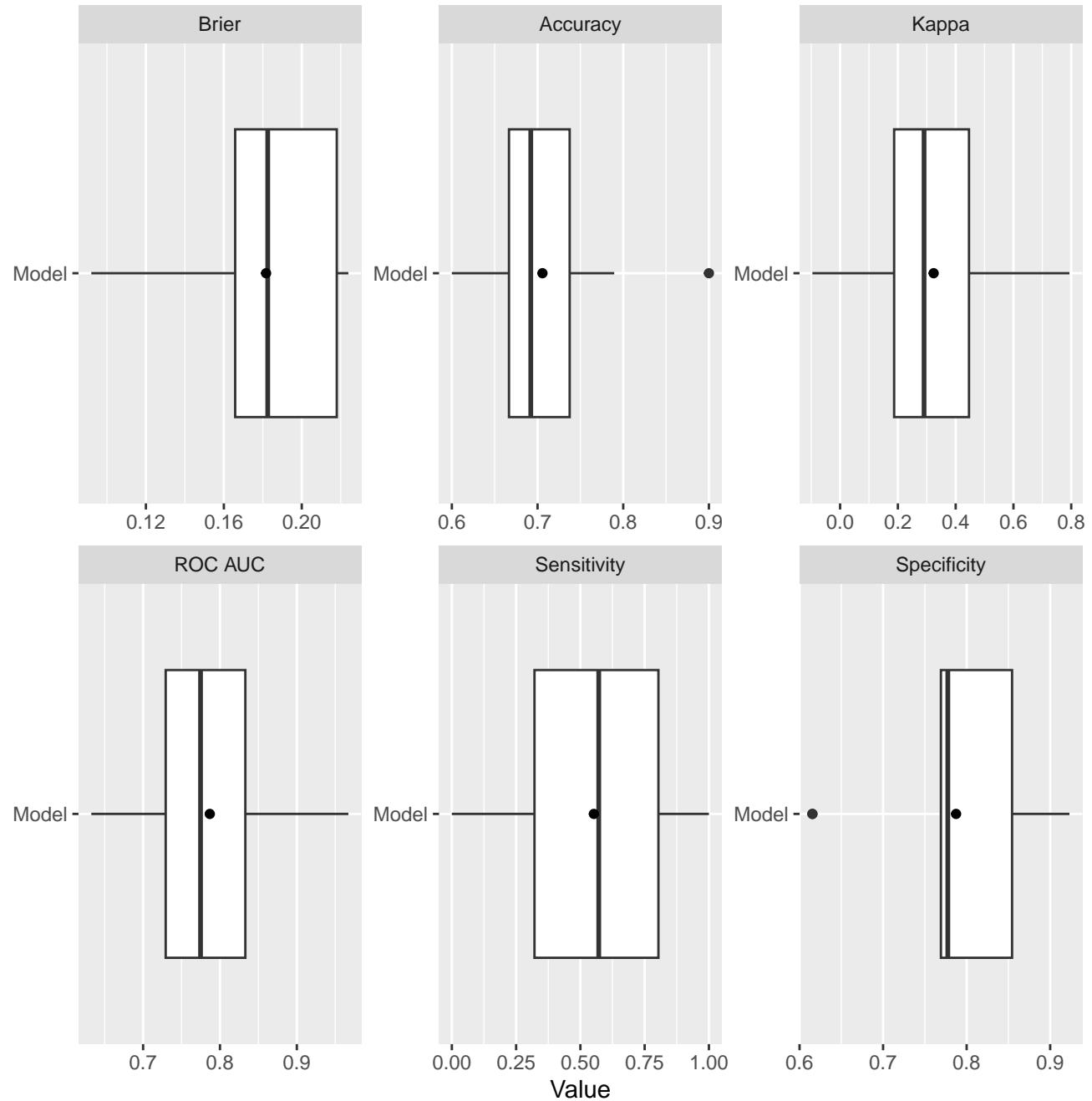


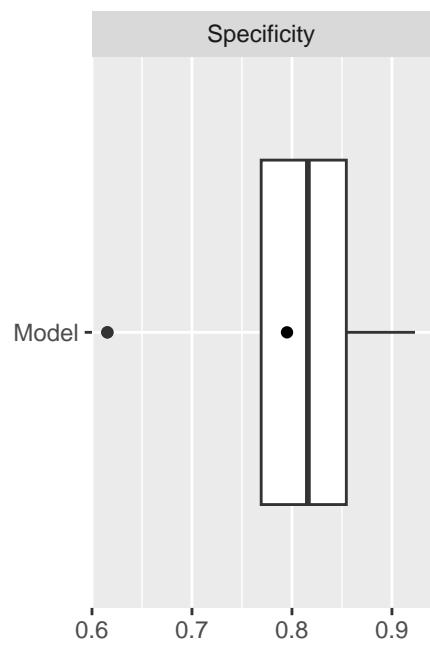
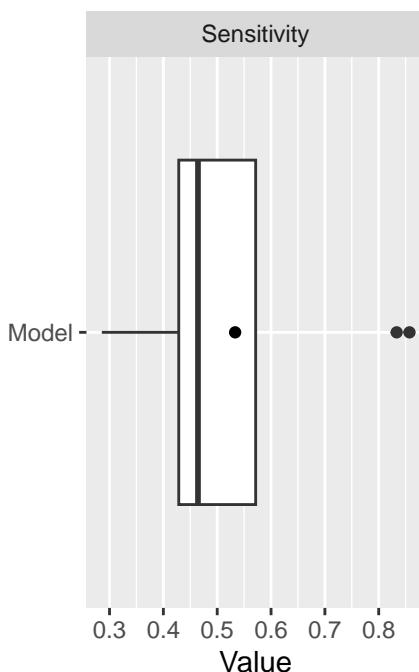
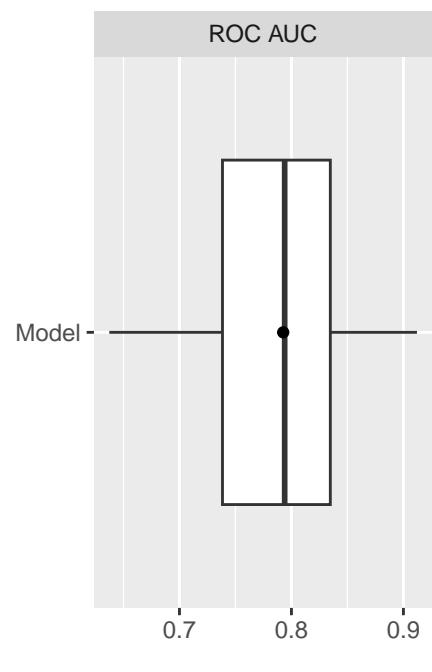
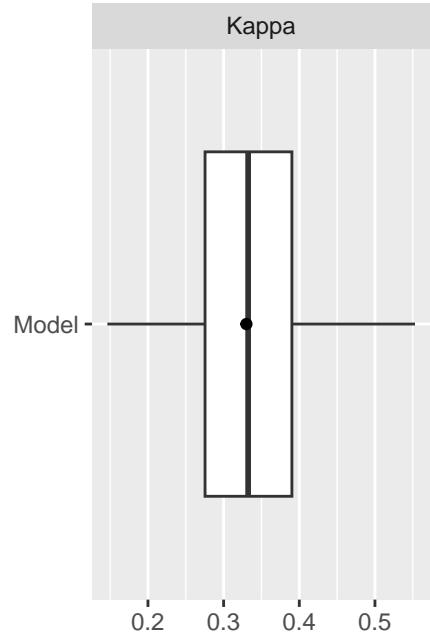
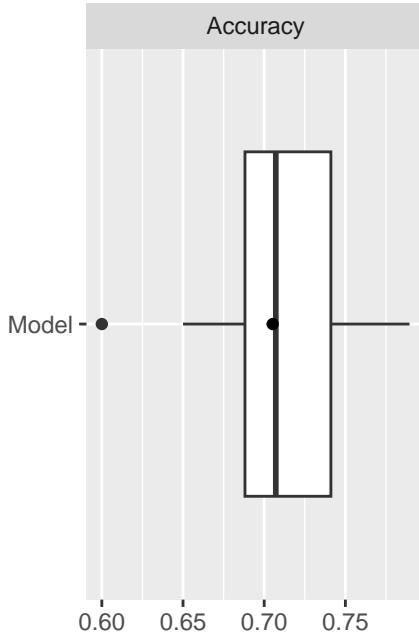
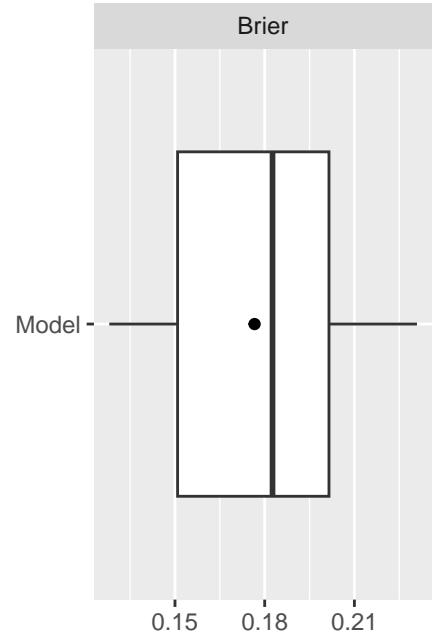
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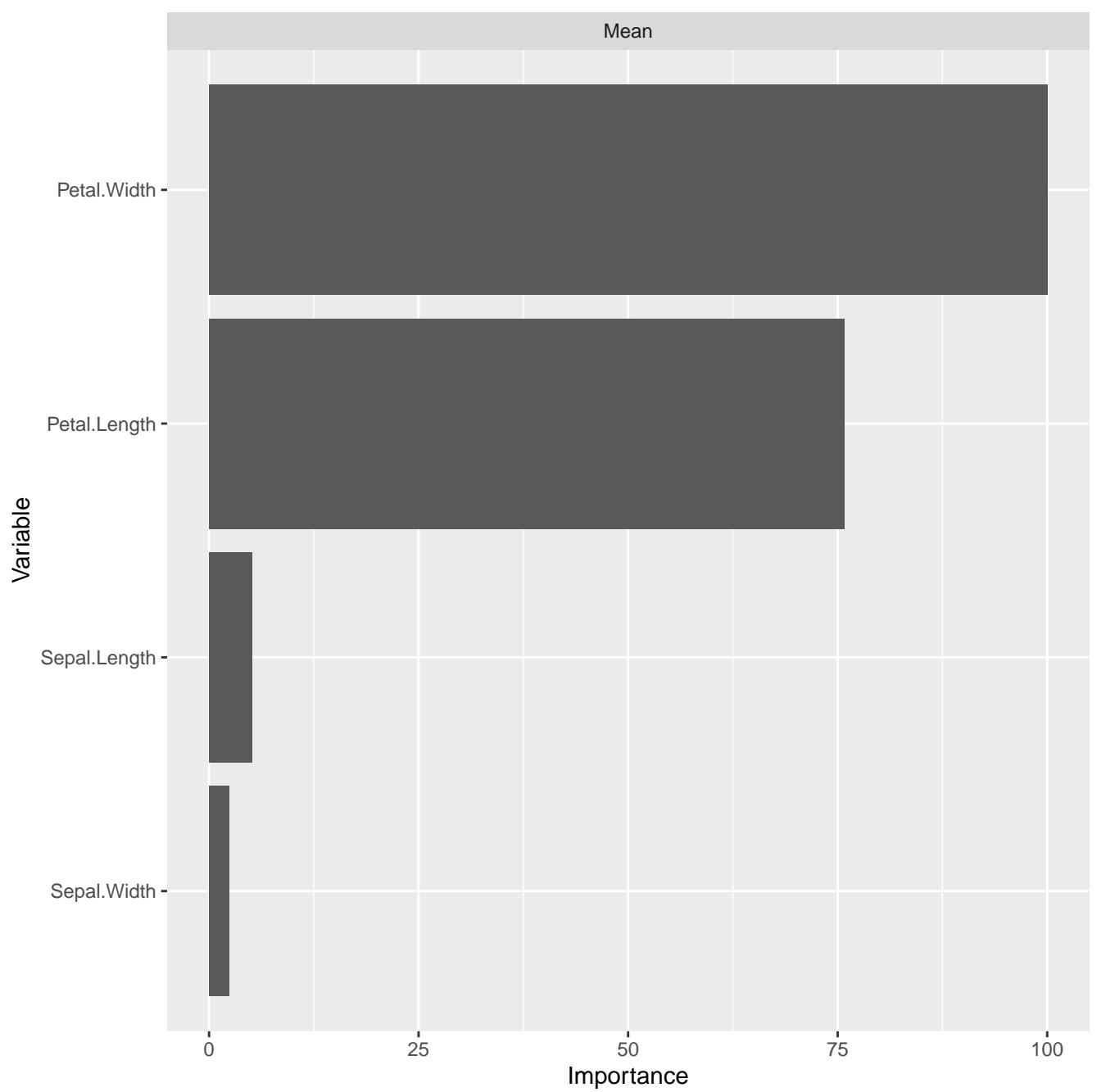




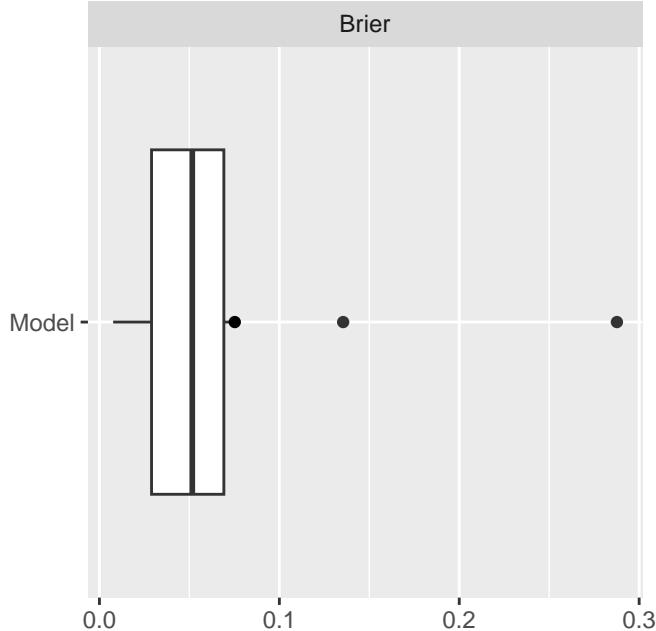




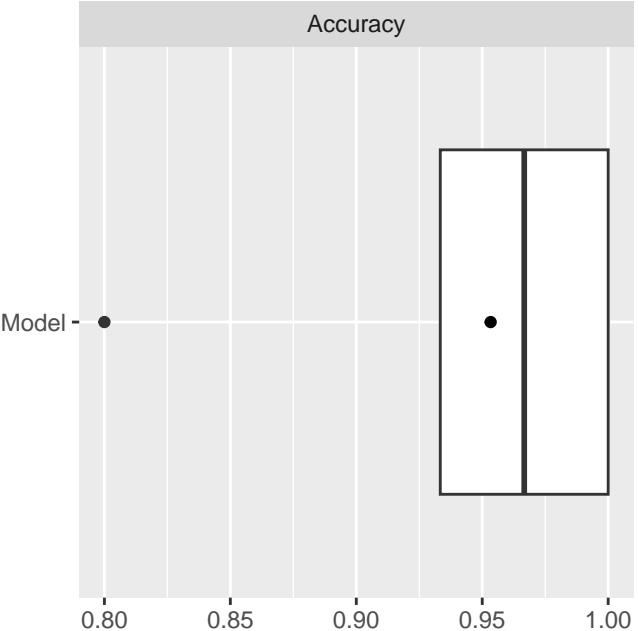




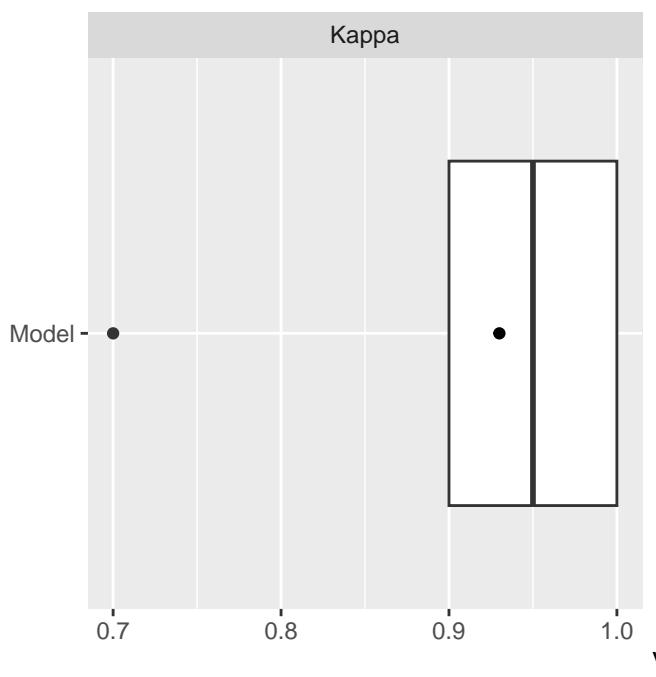
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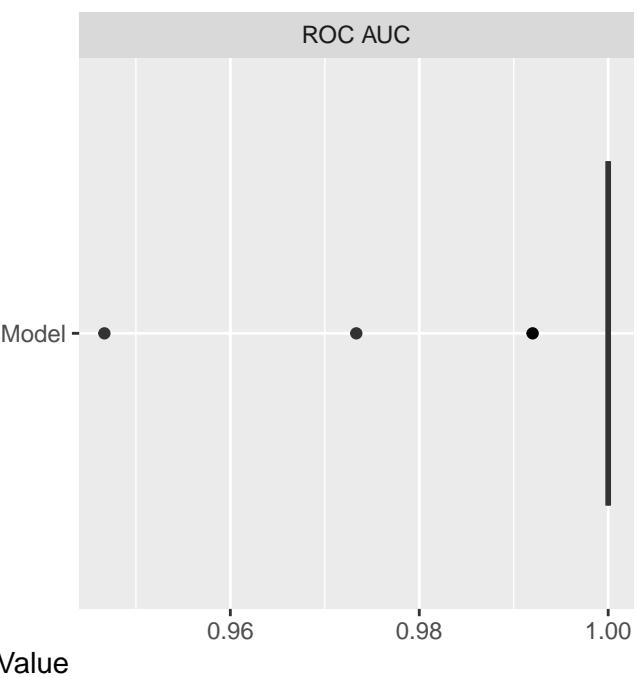
Accuracy



Kappa

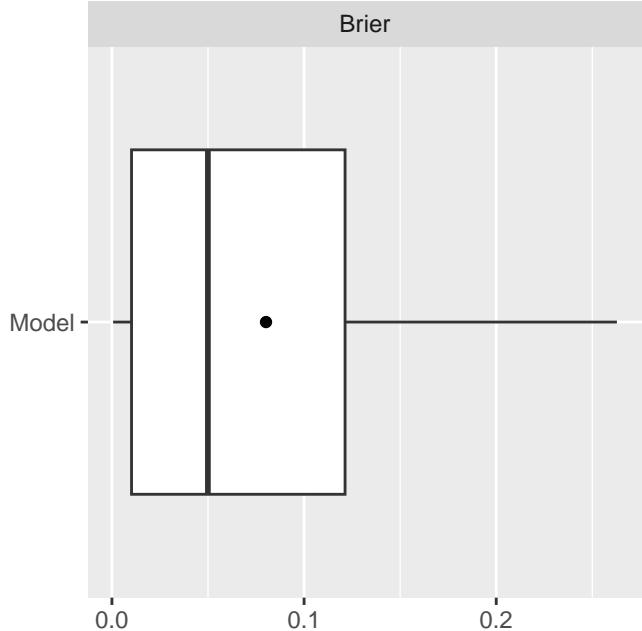


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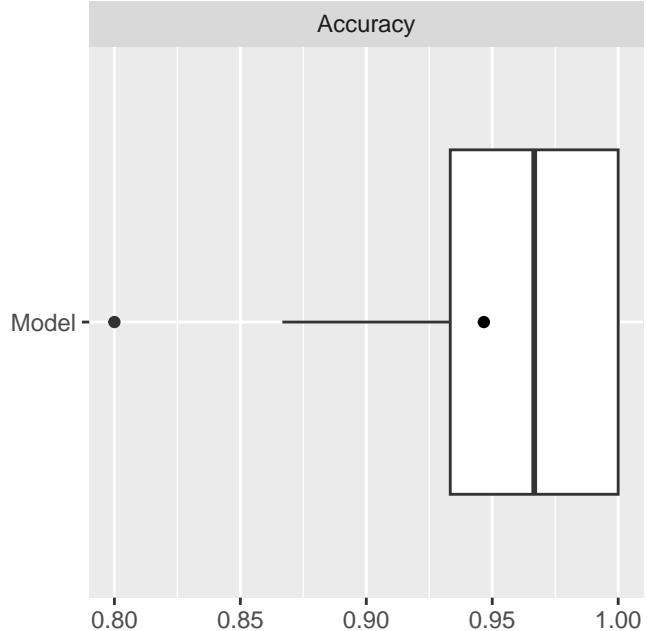


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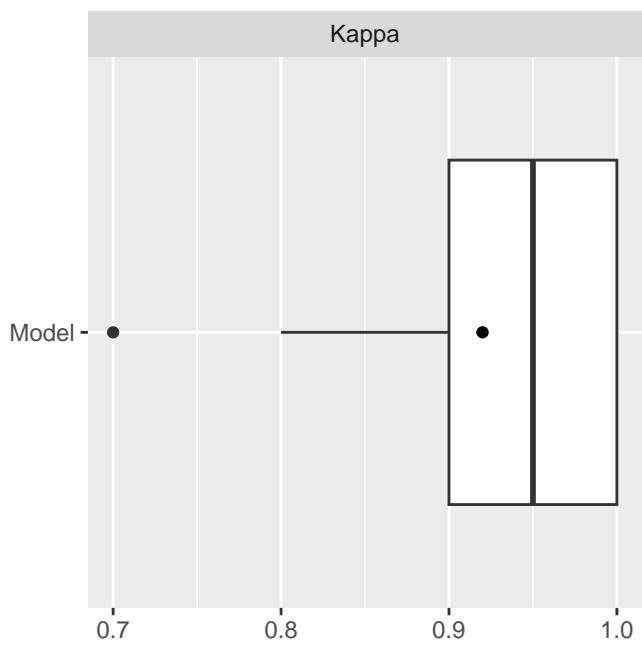
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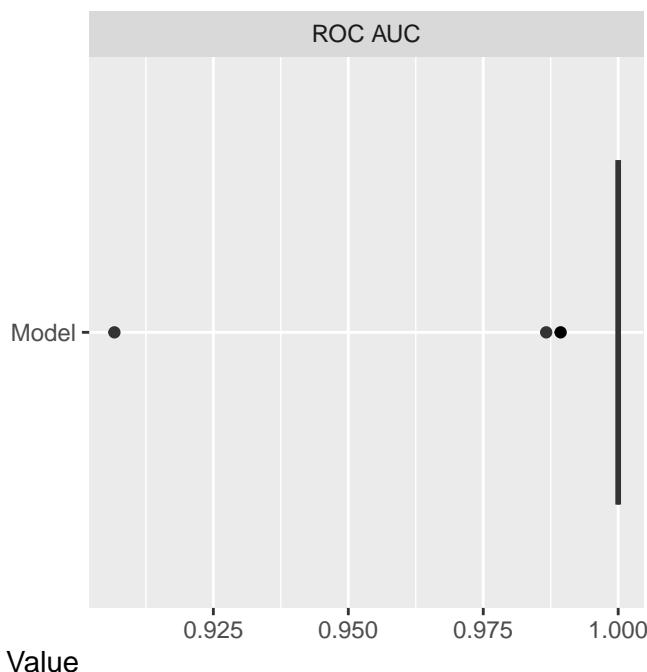
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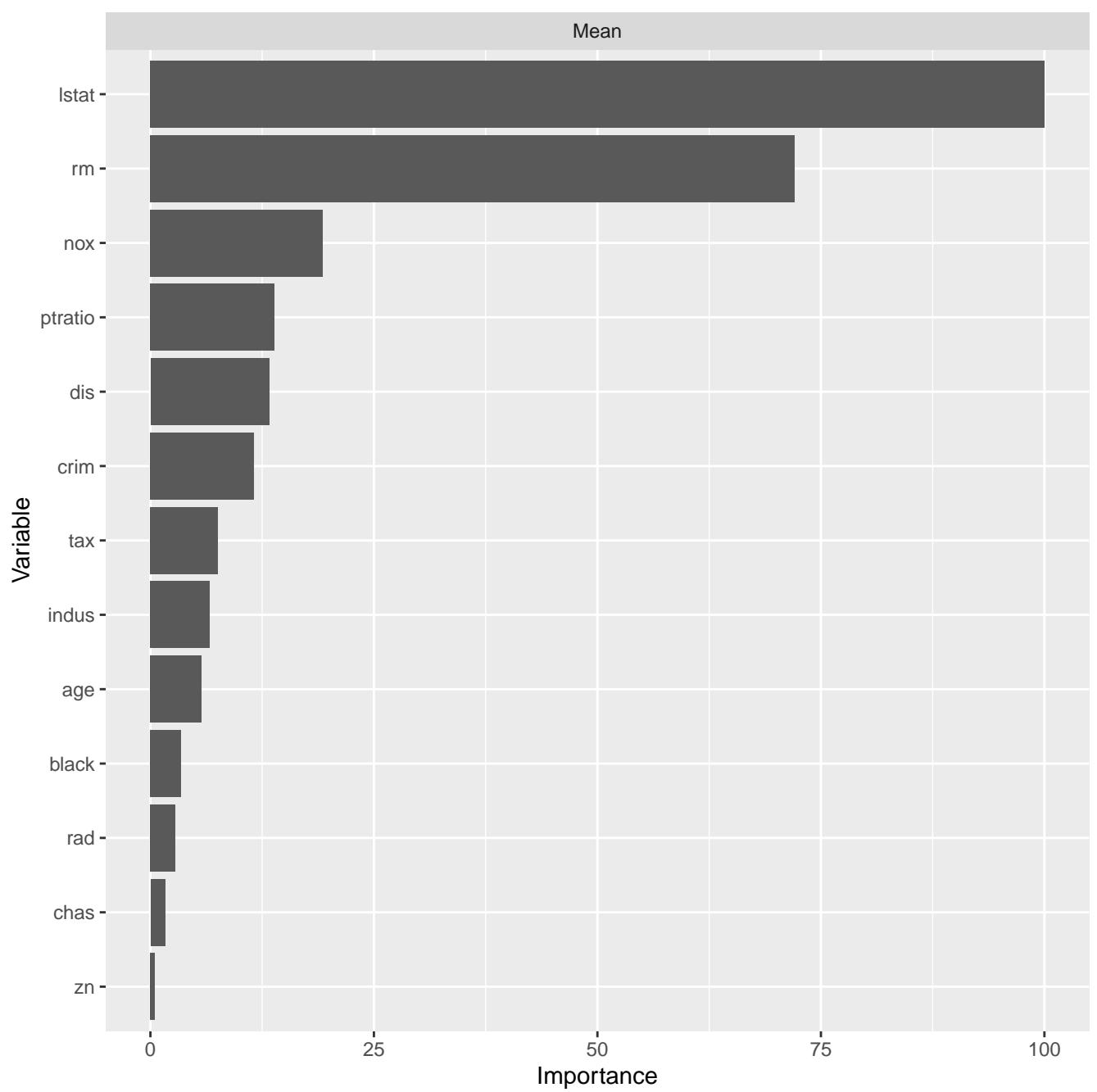
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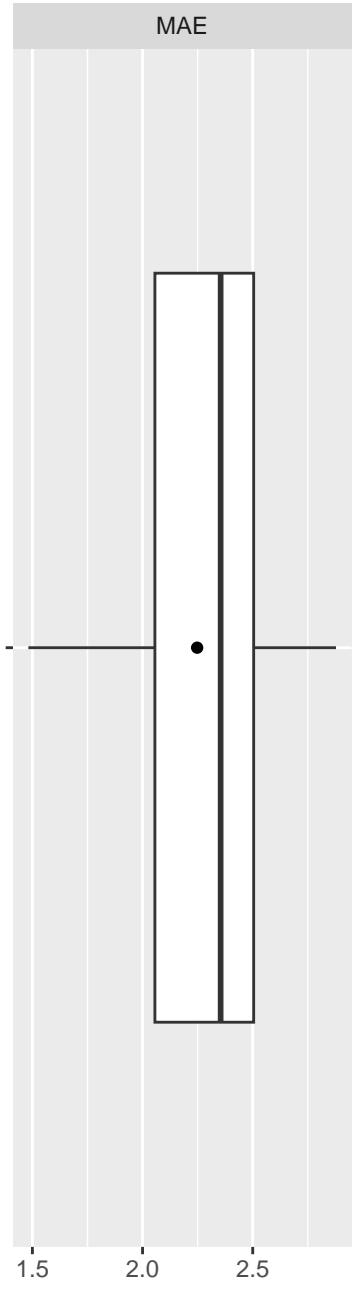
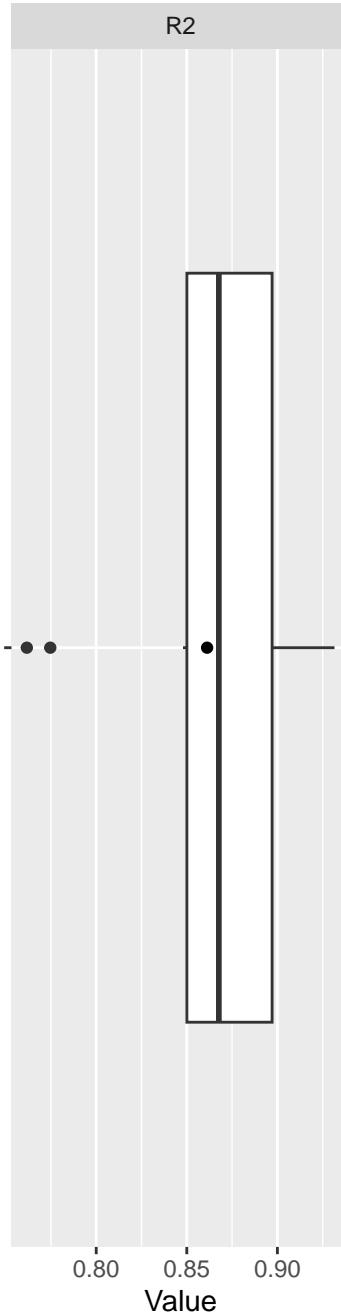
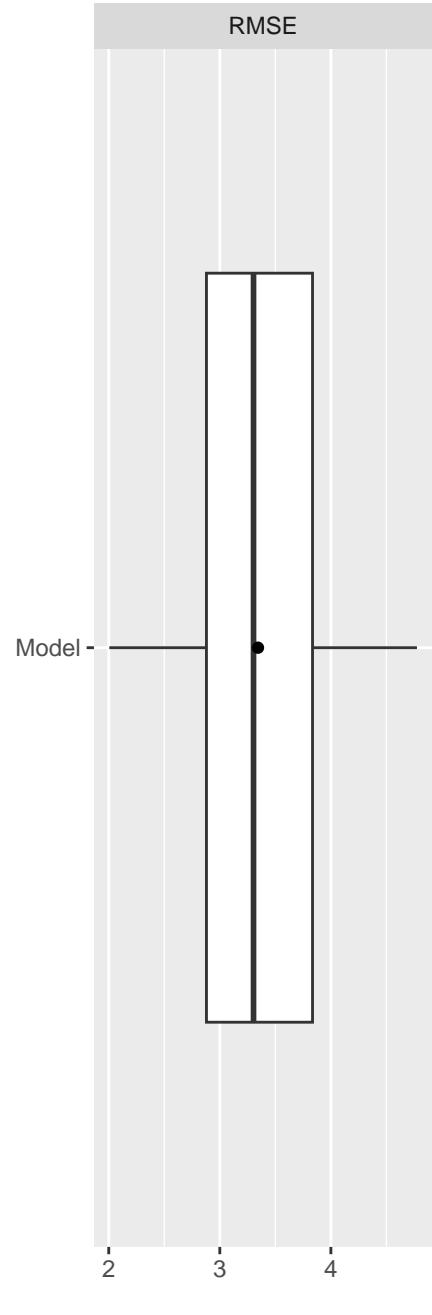


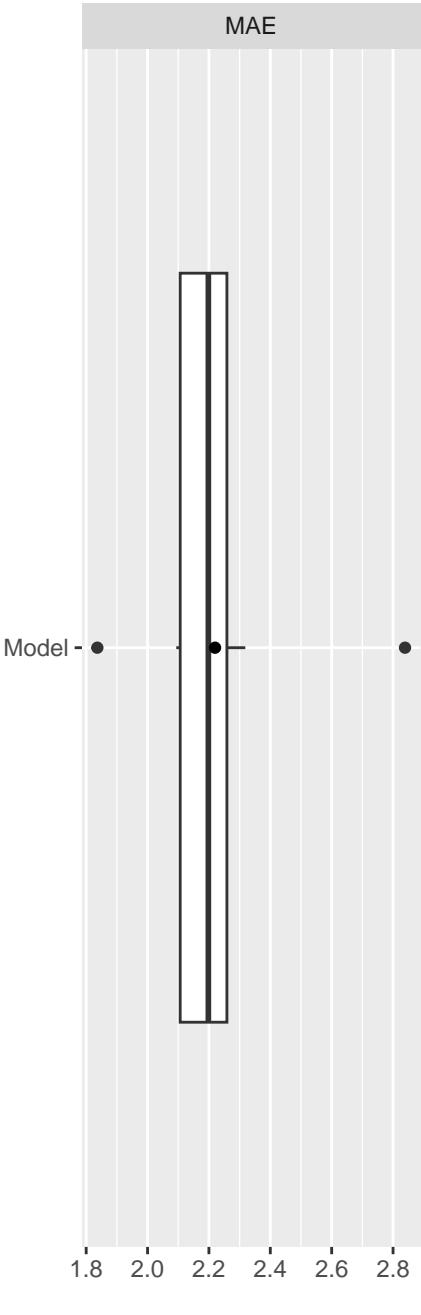
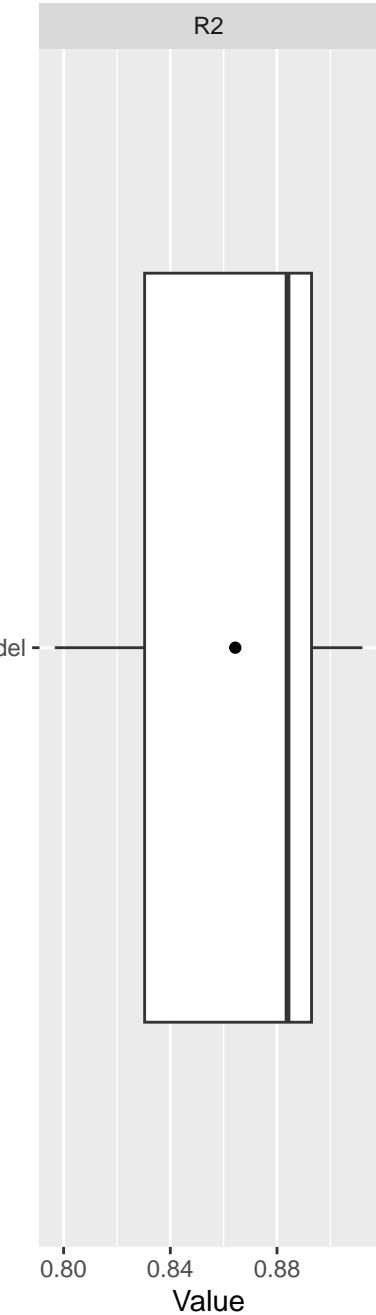
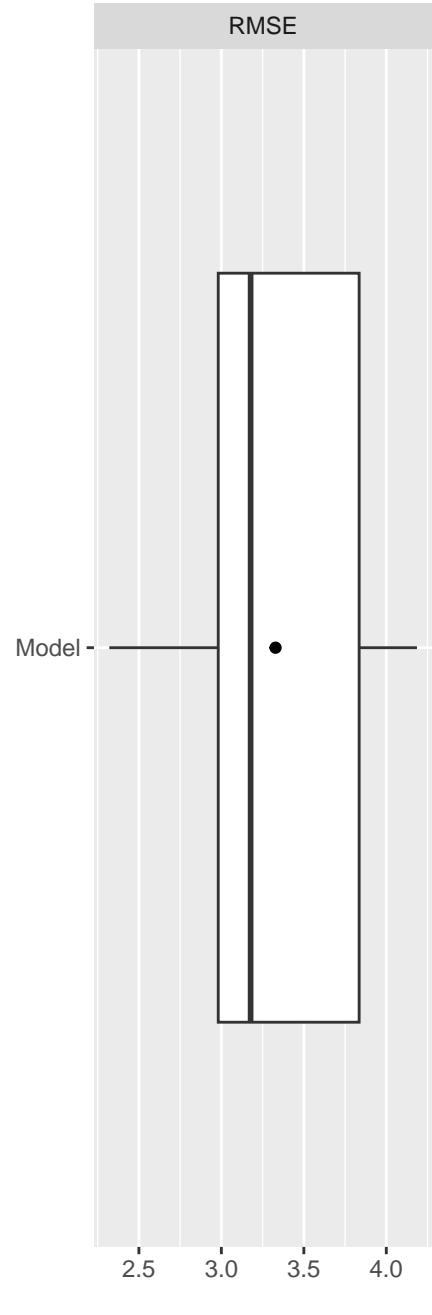
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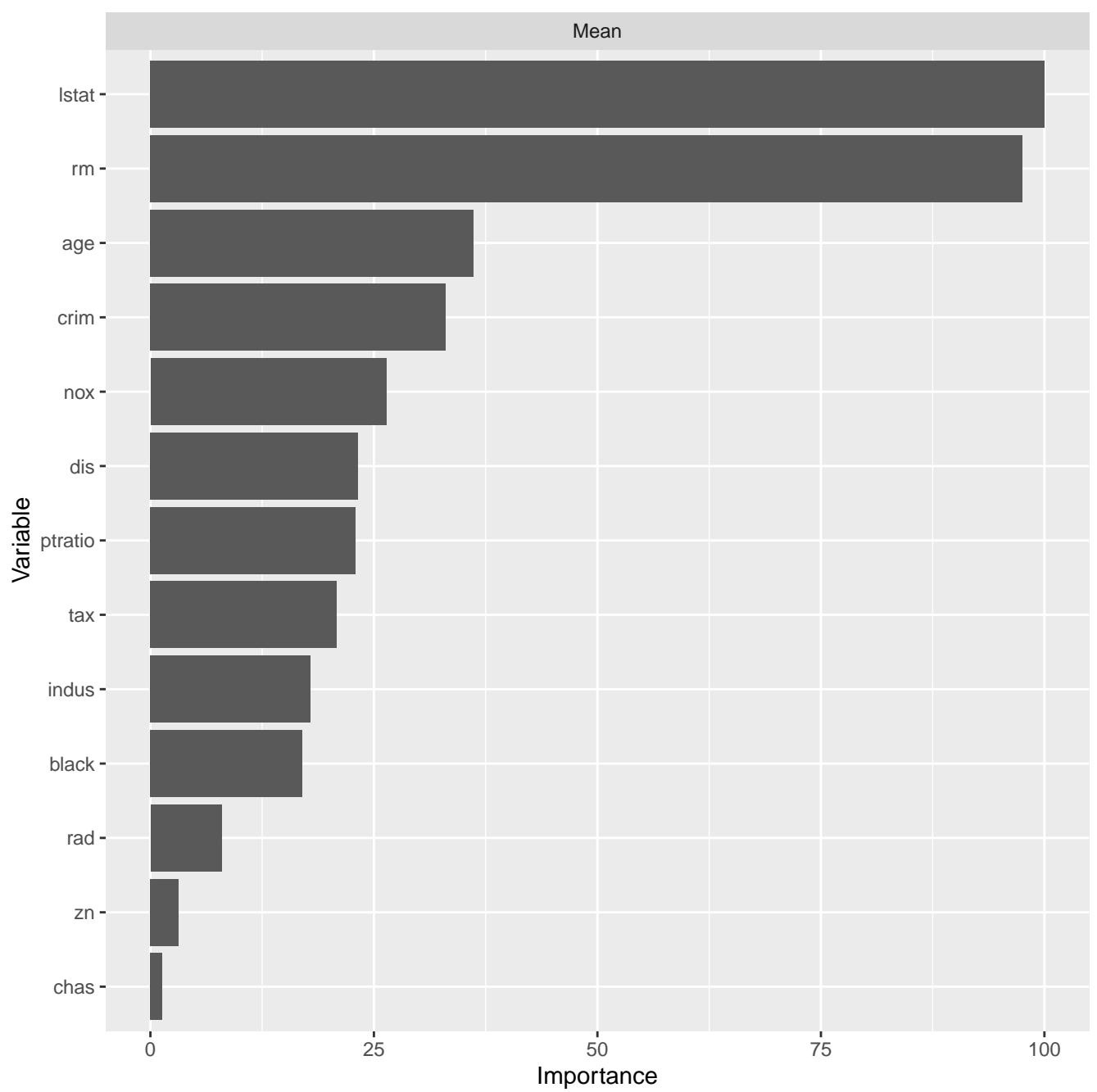


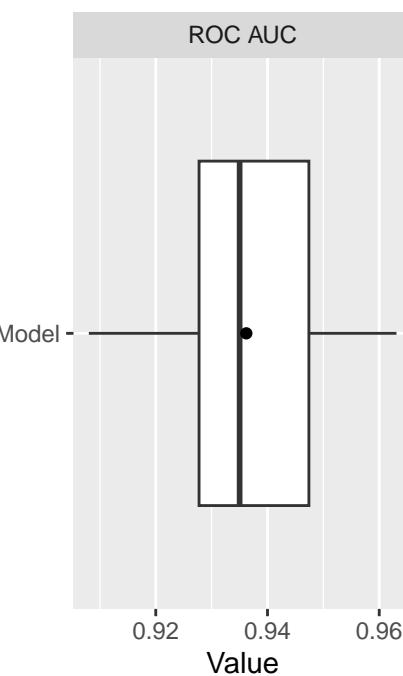
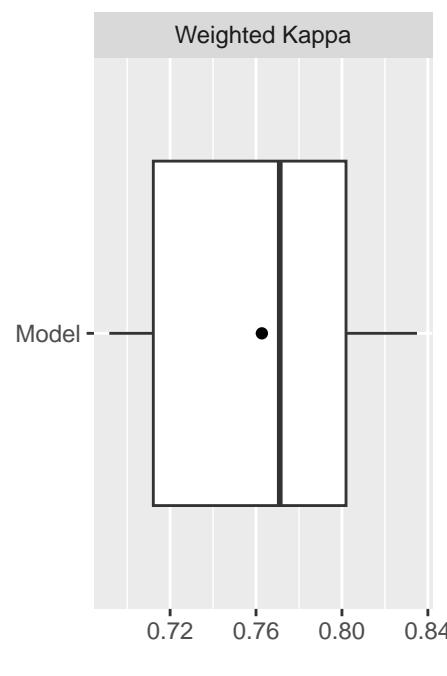
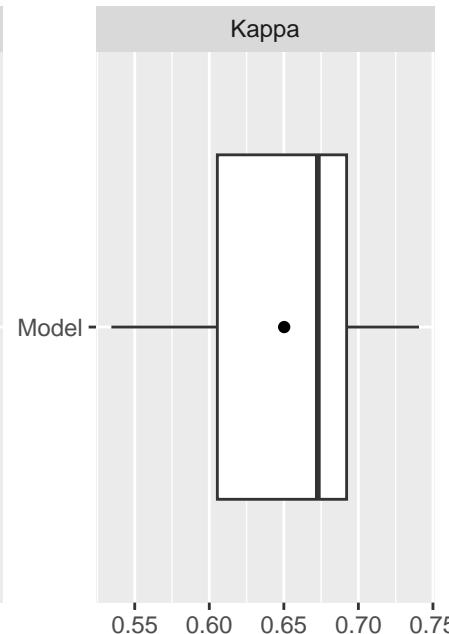
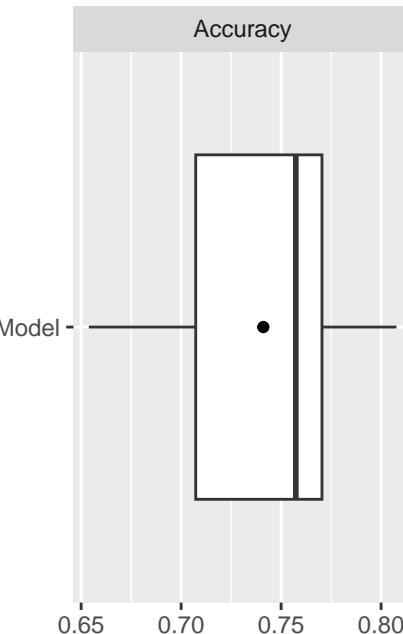
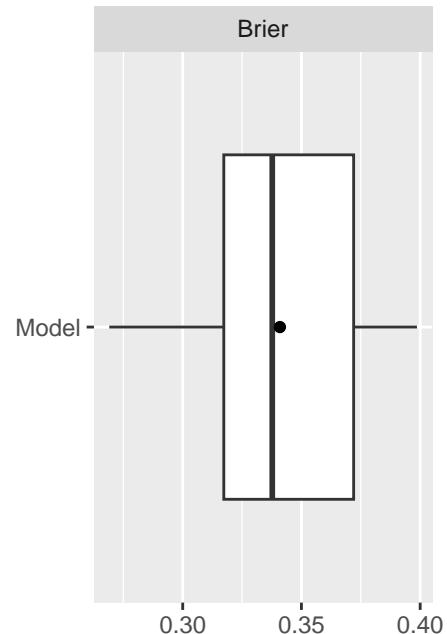
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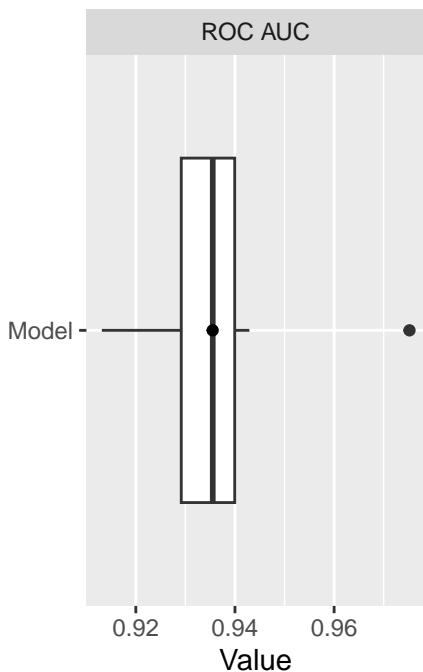
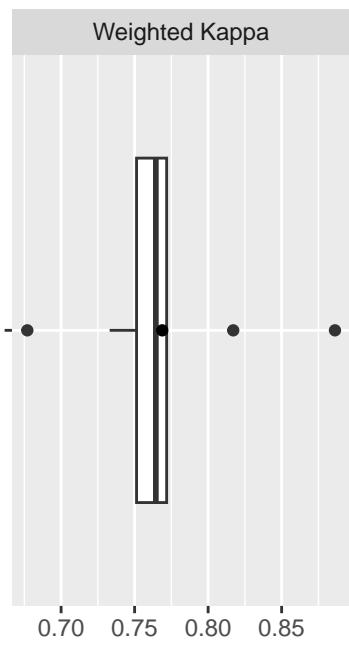
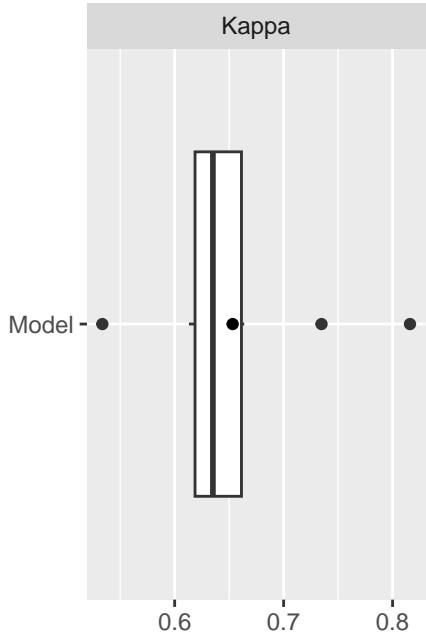
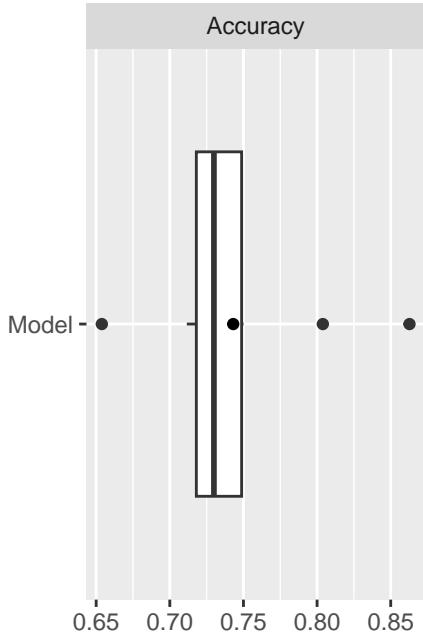
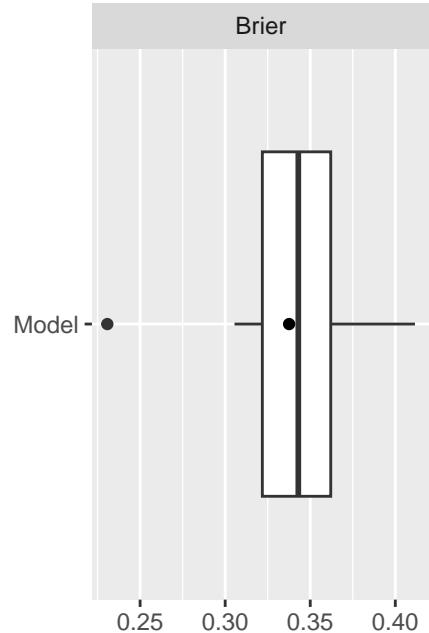




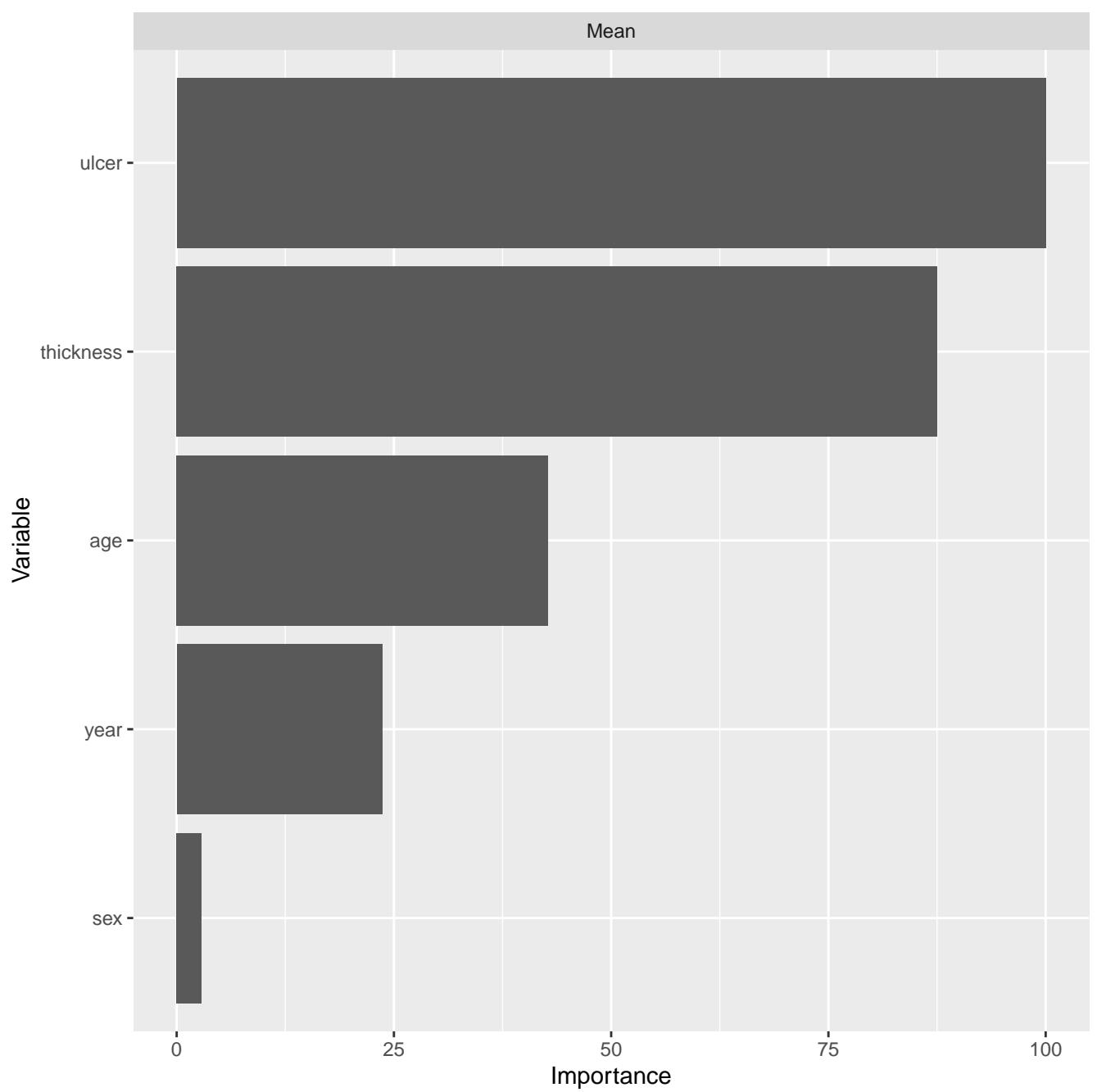




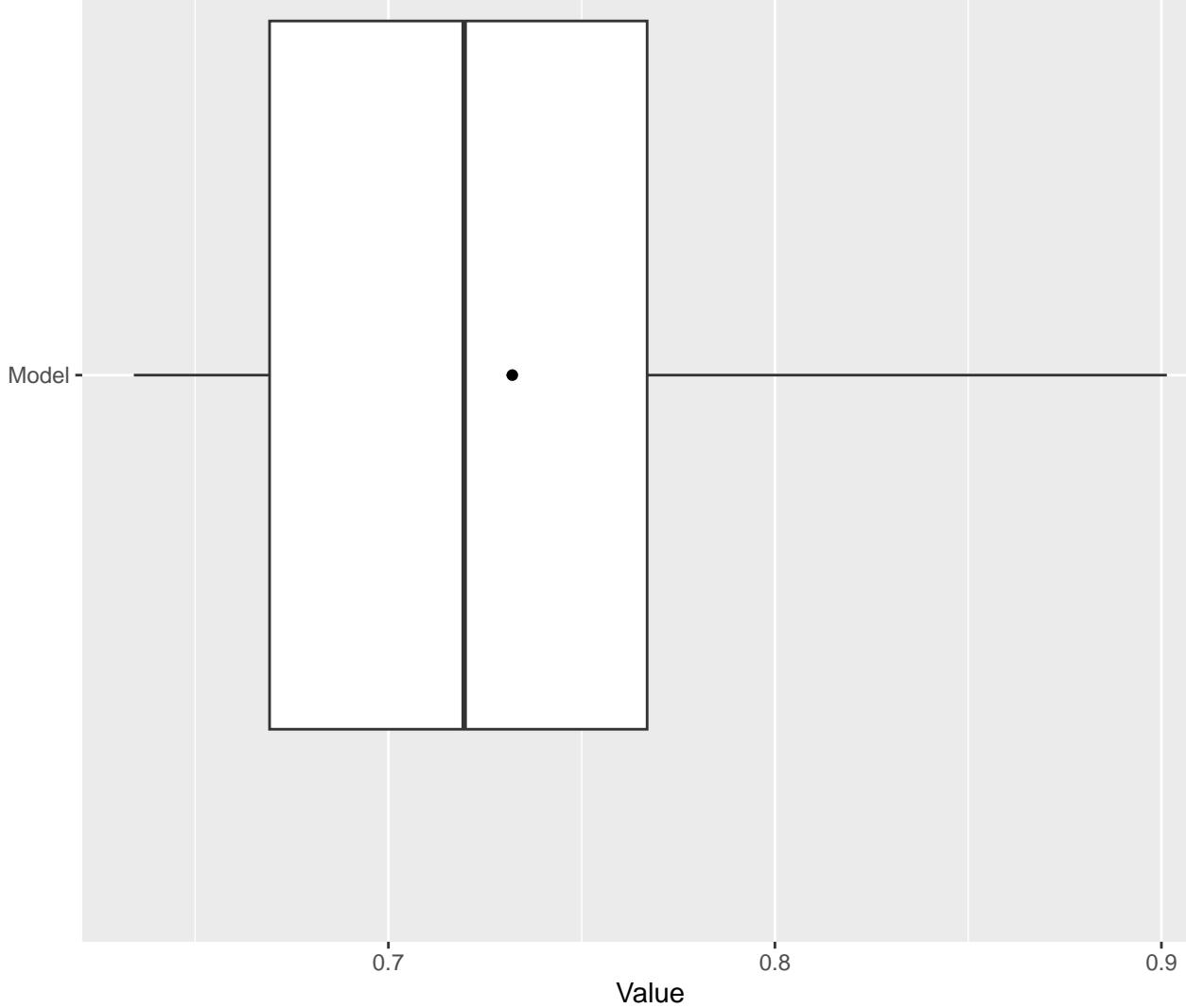


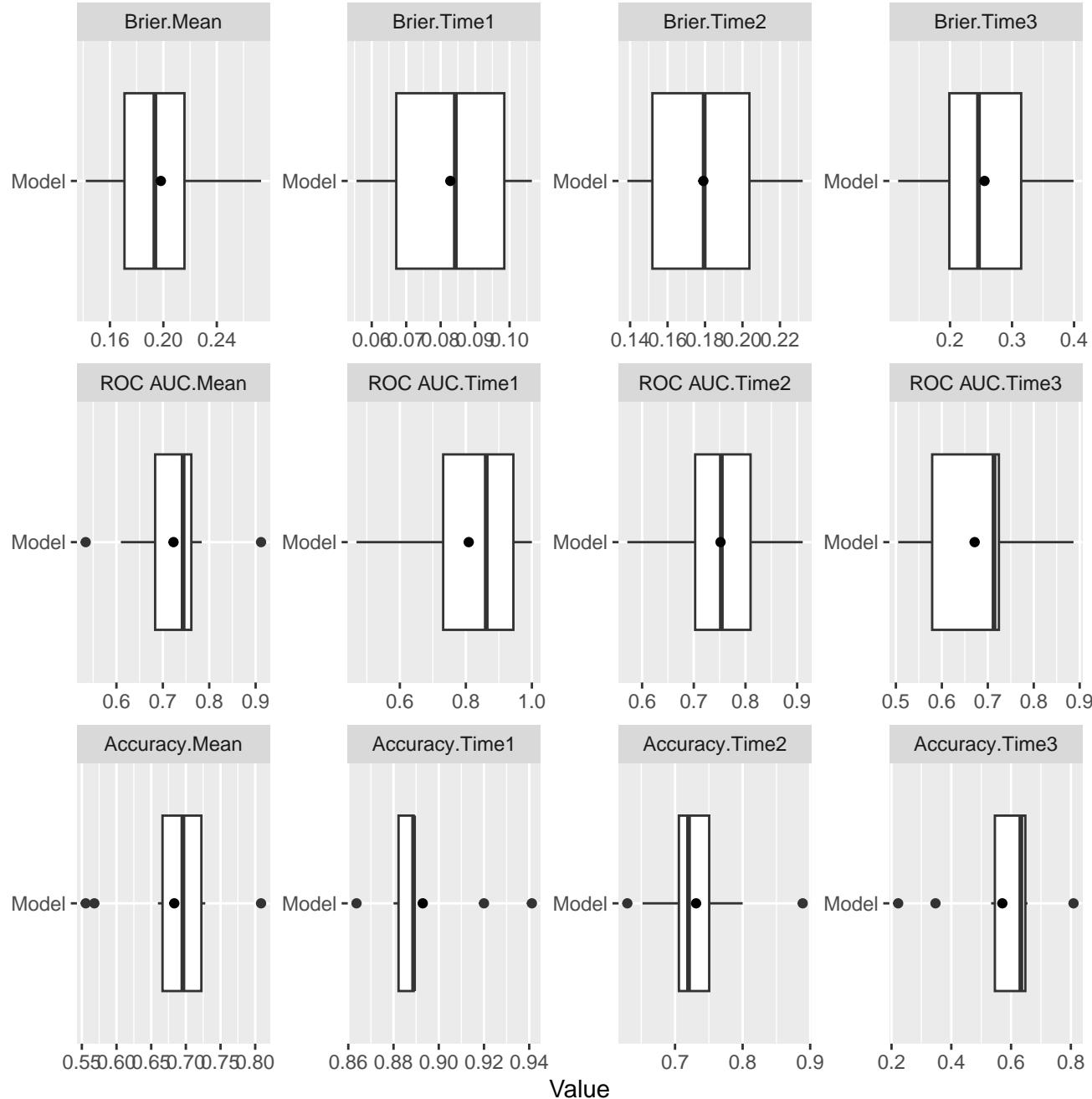


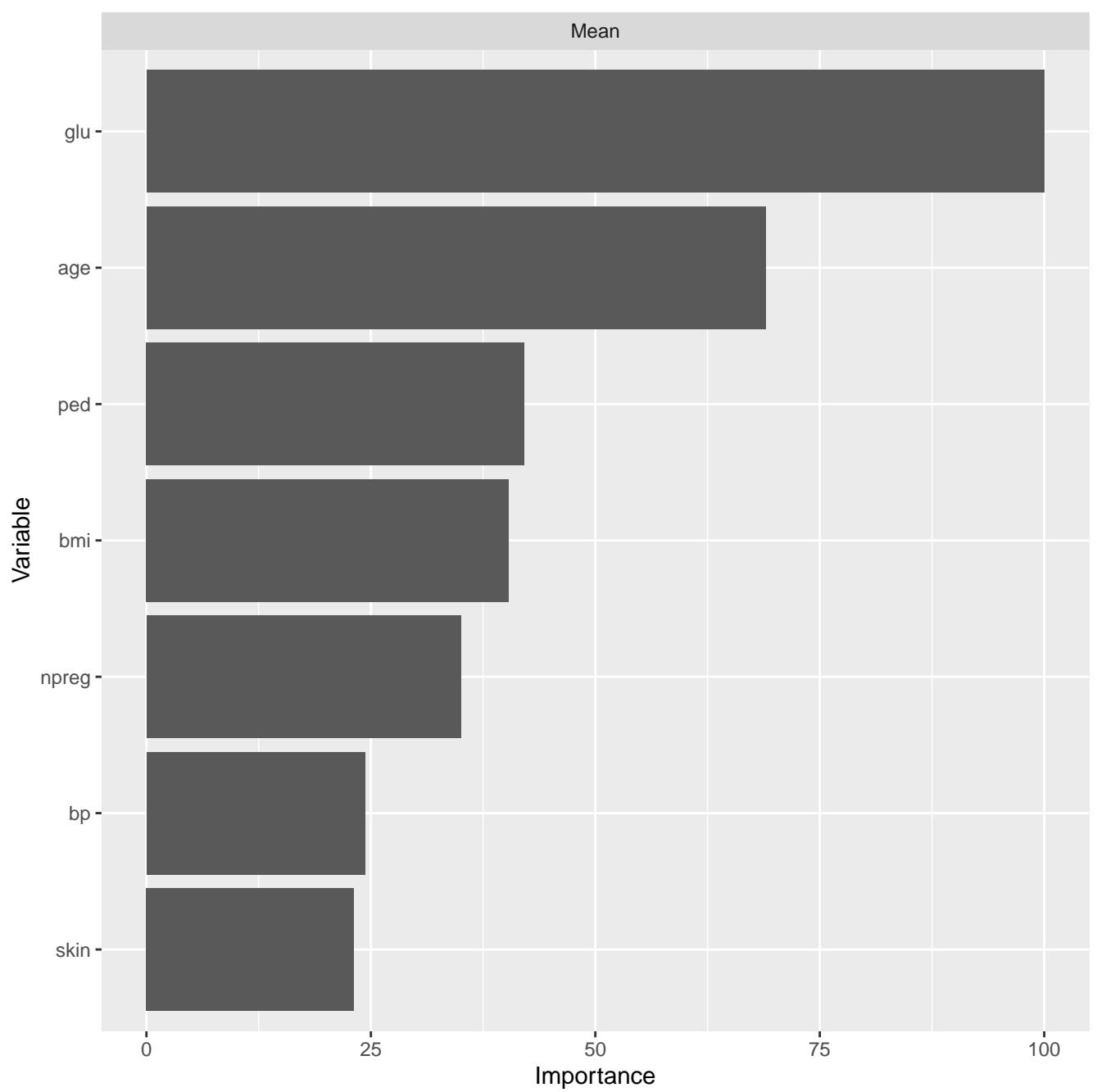
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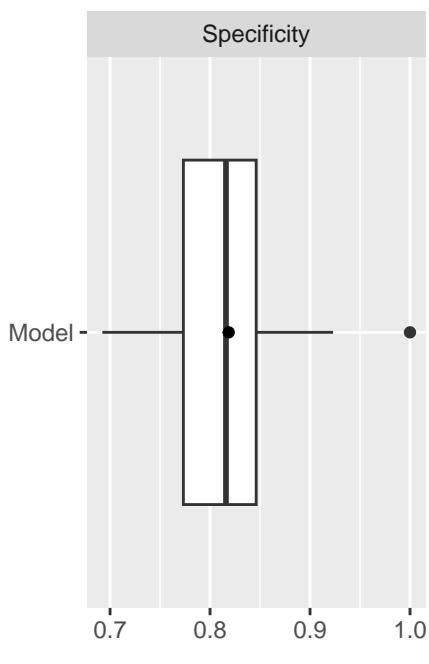
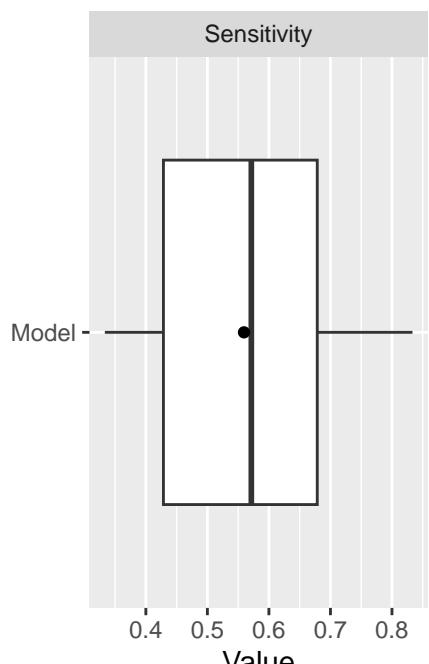
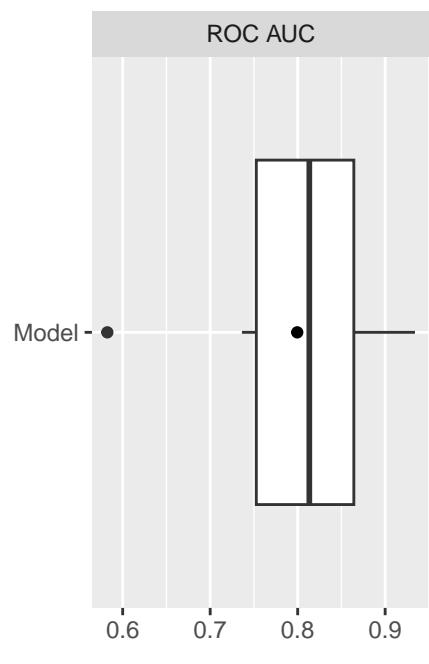
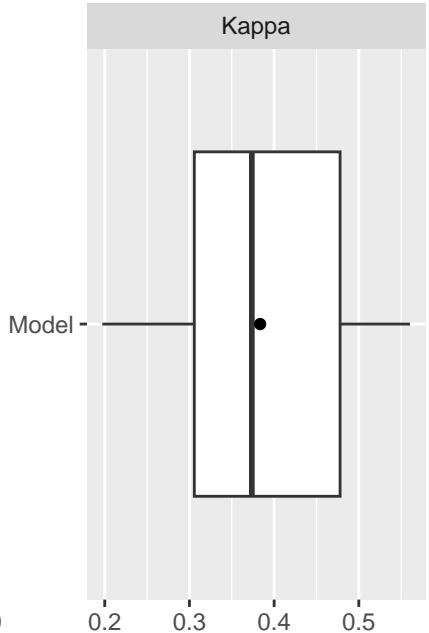
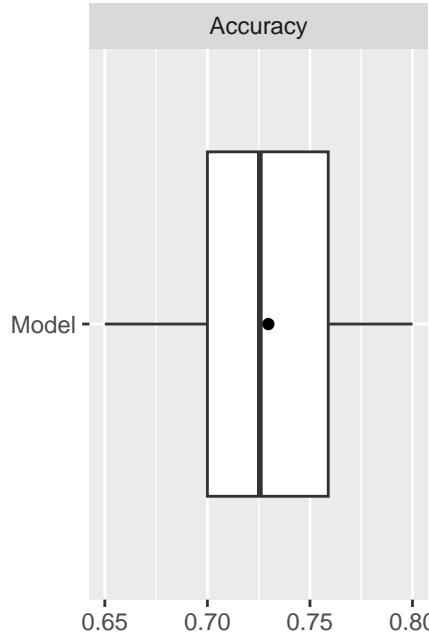
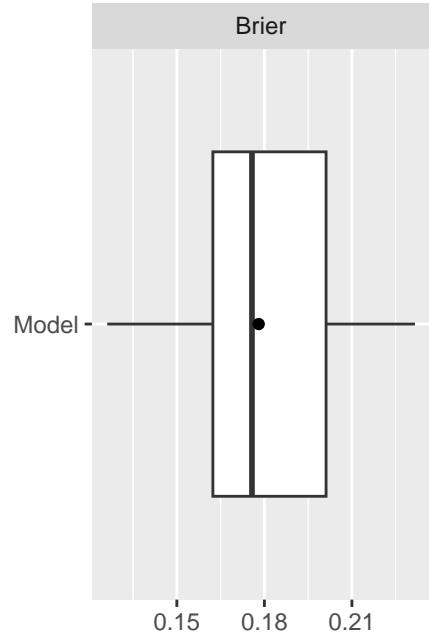


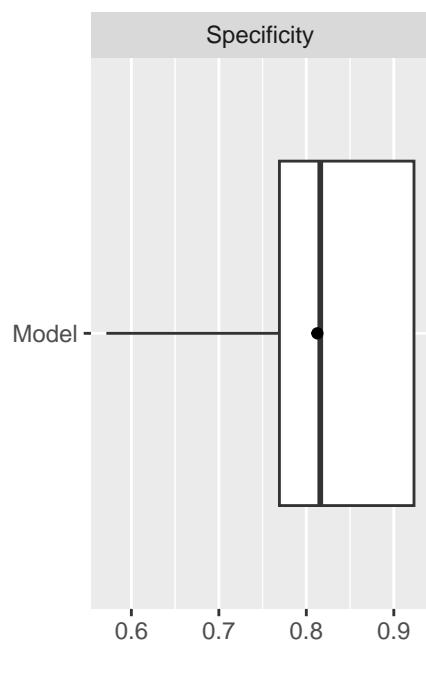
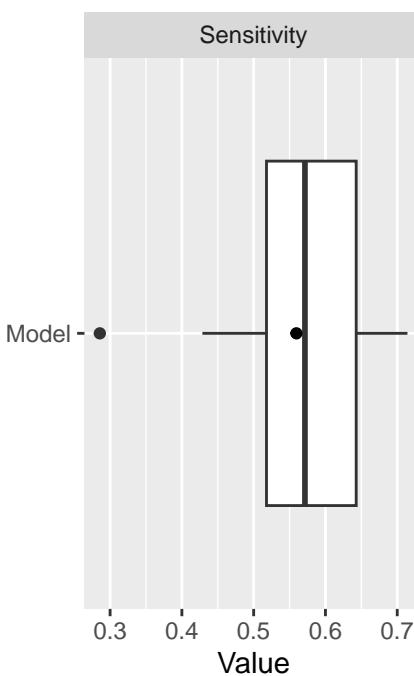
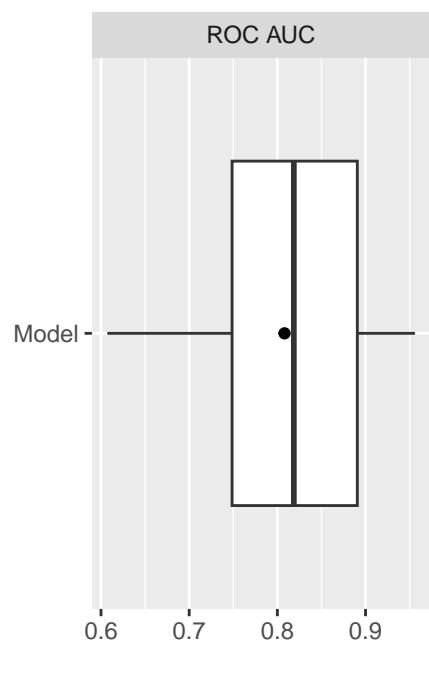
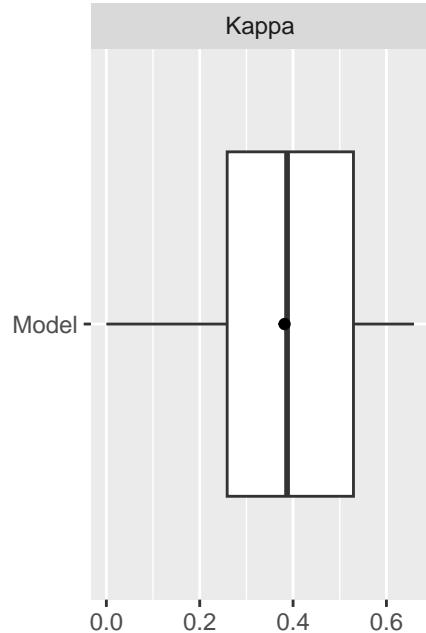
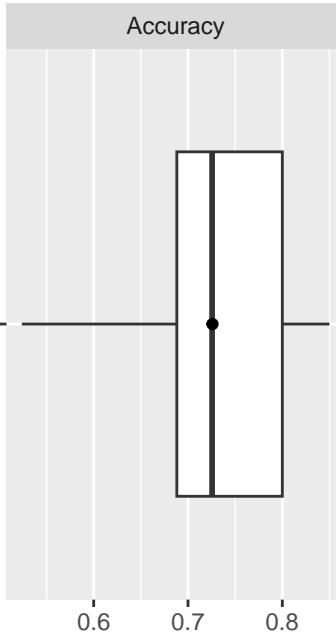
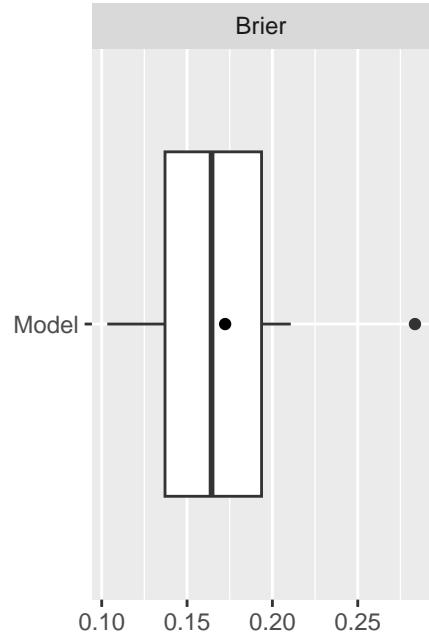
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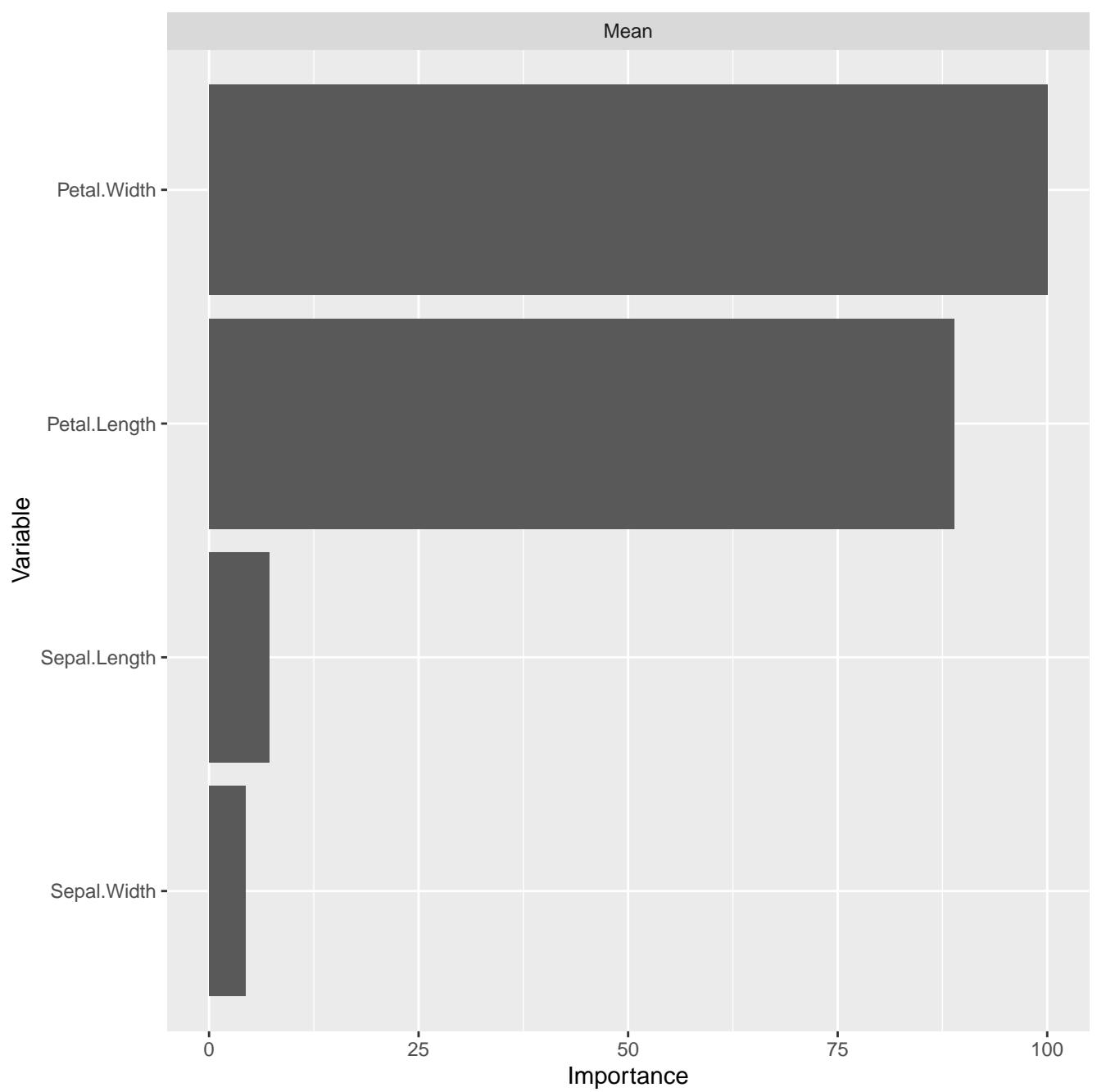




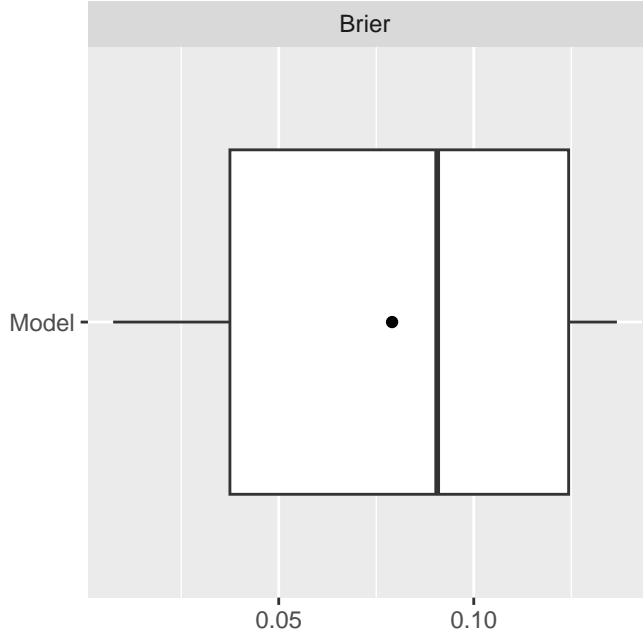




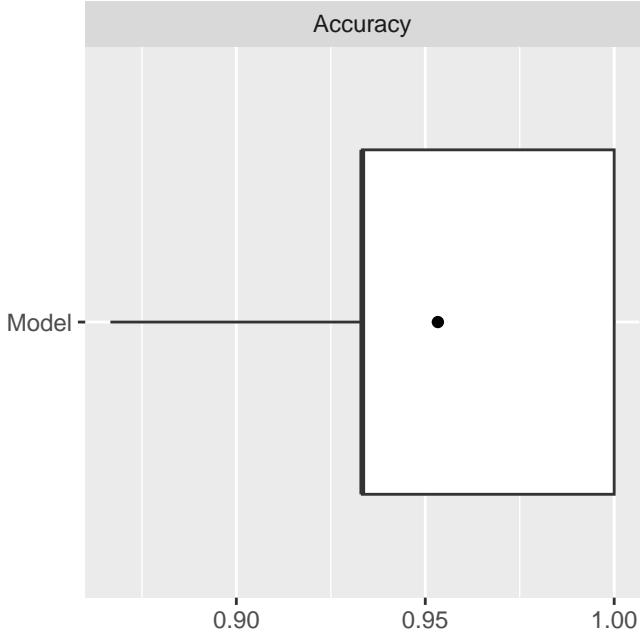




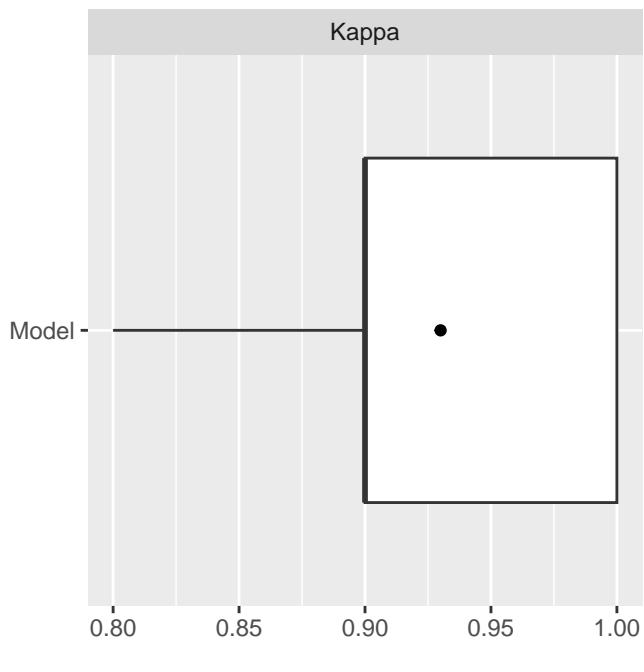
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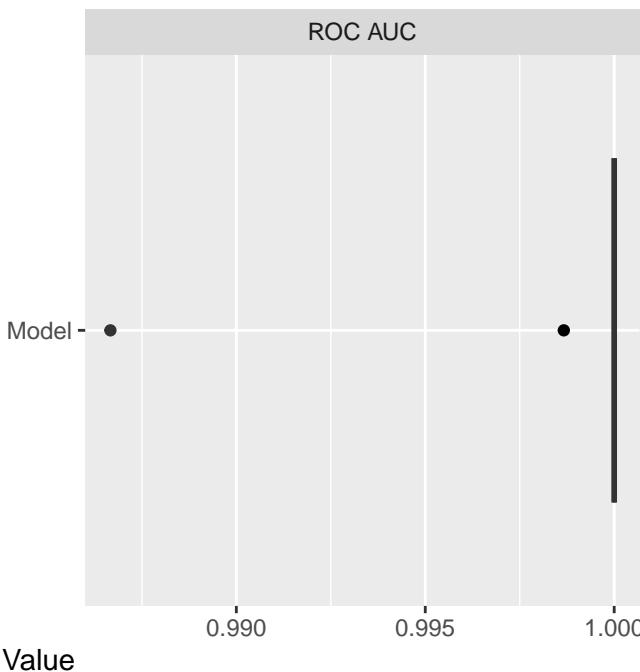
Accuracy



Kappa

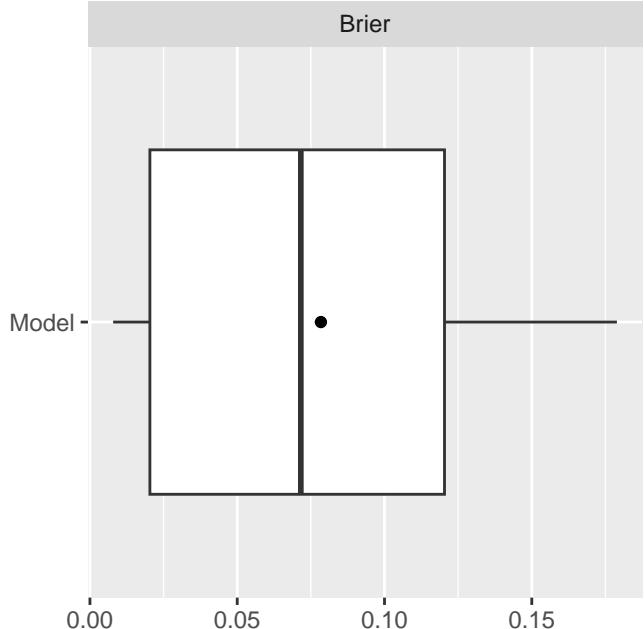


ROC AUC

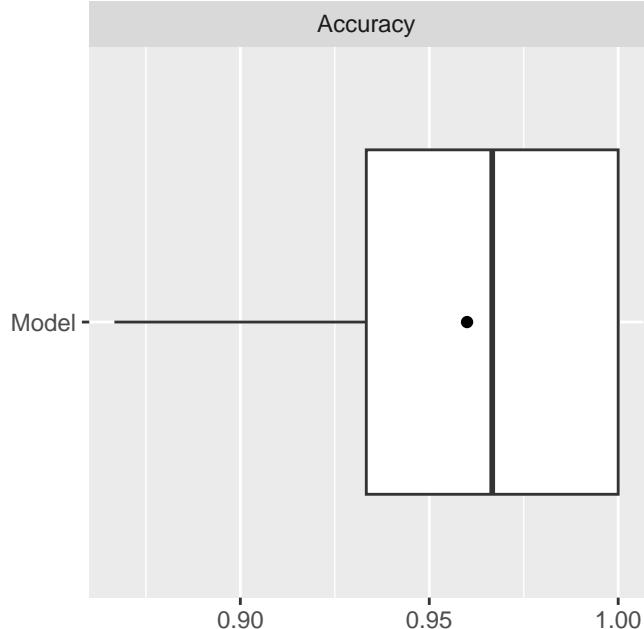


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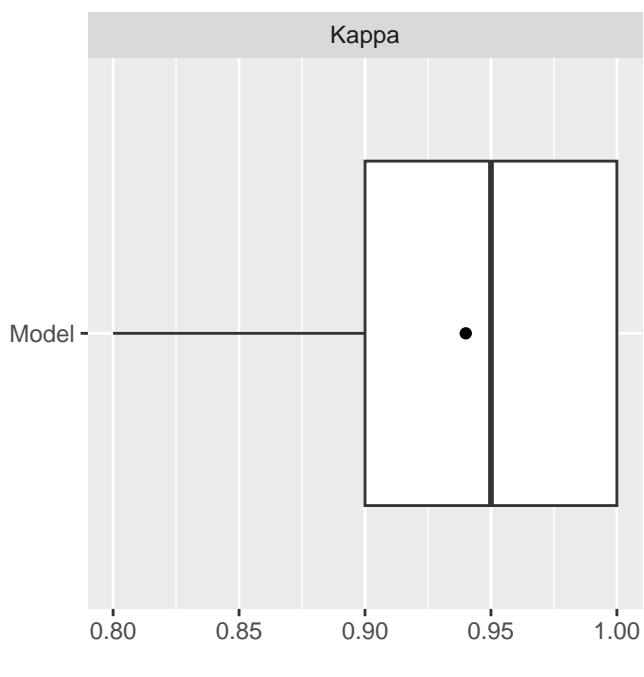
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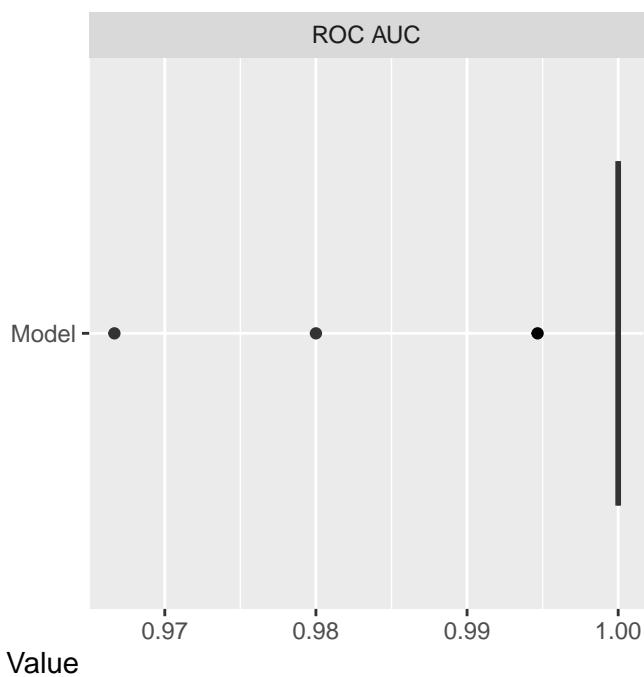
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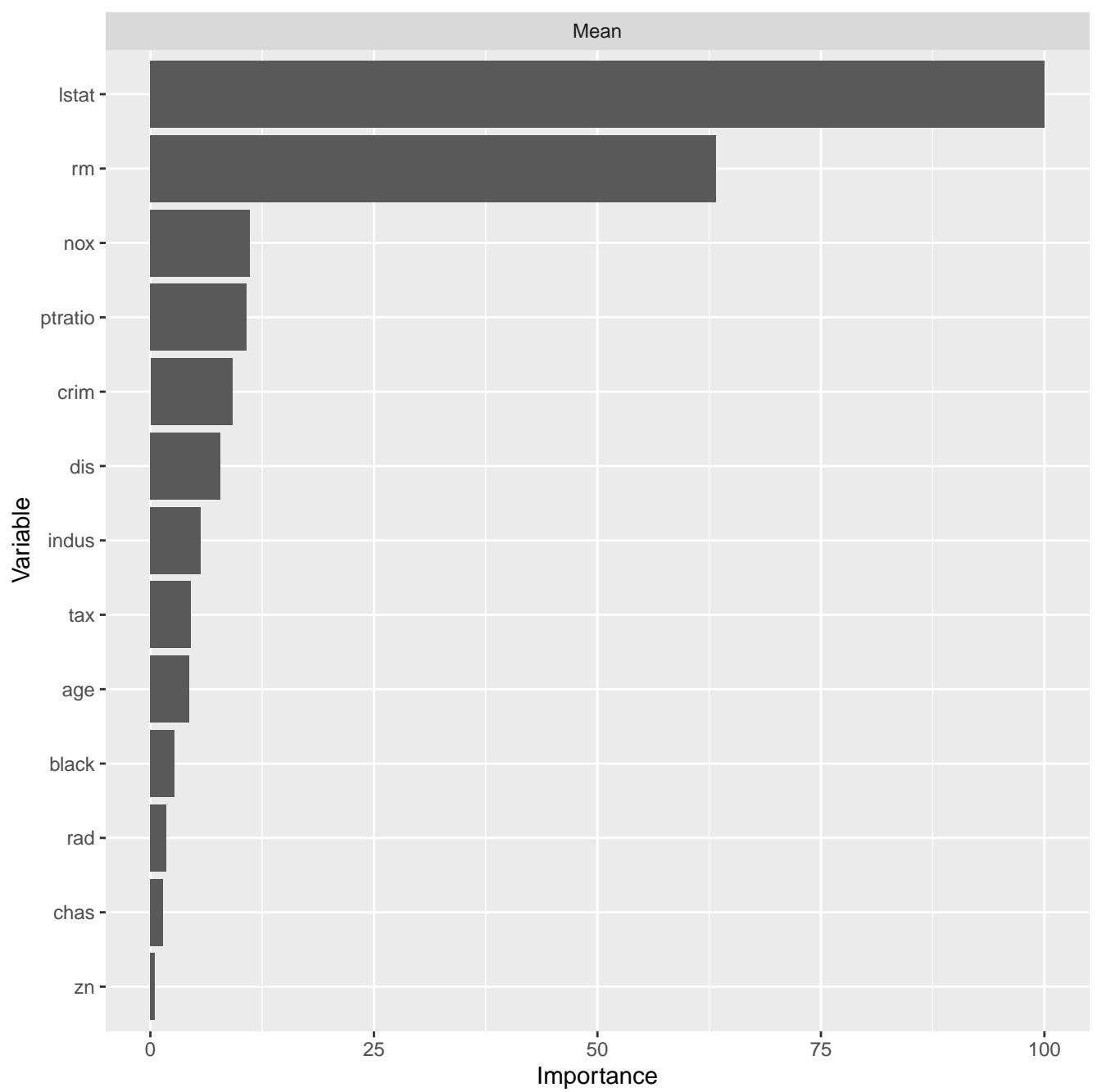
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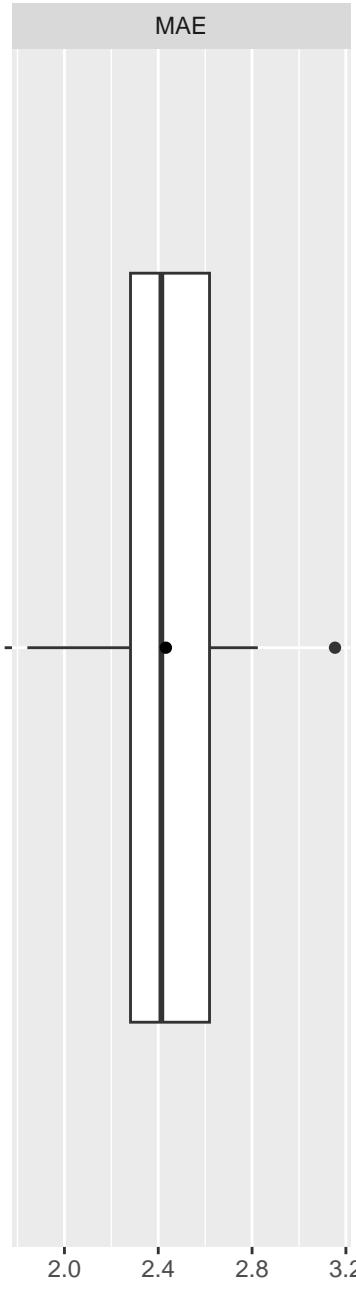
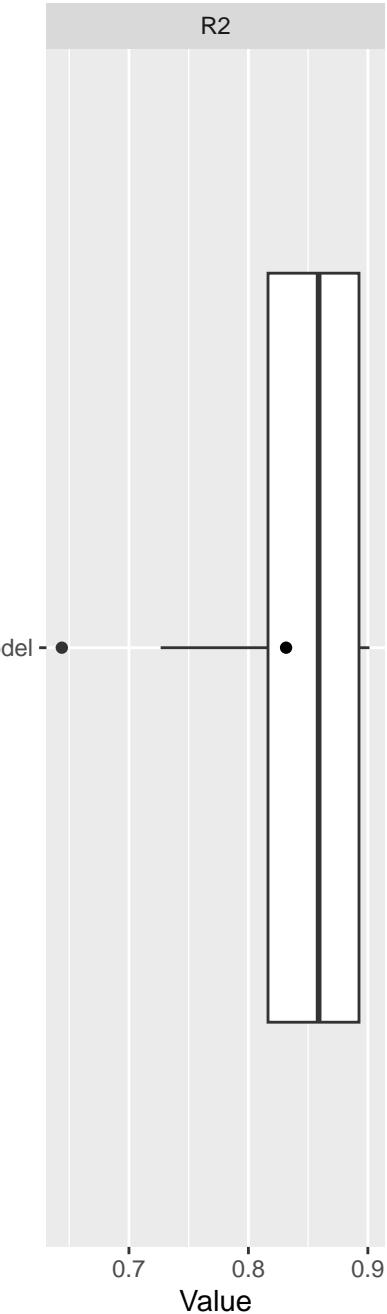
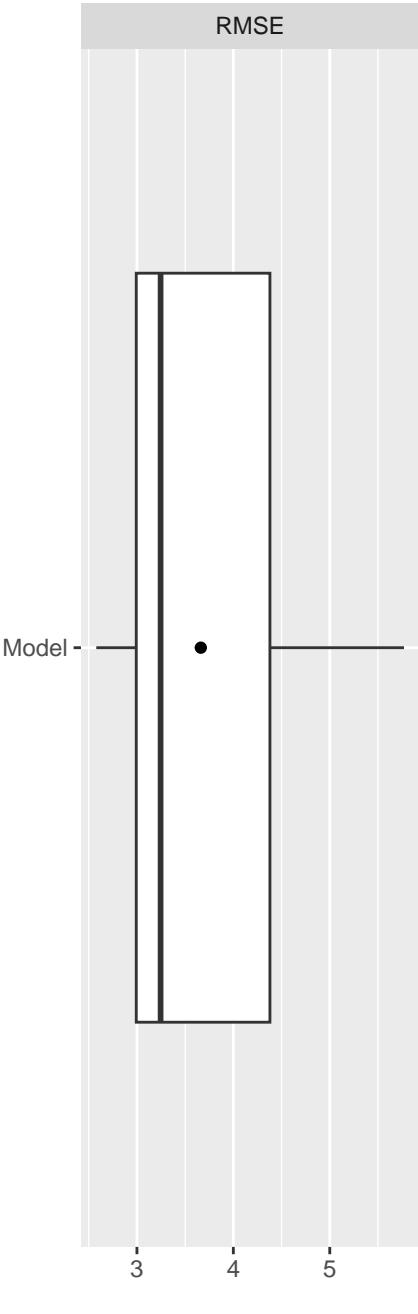


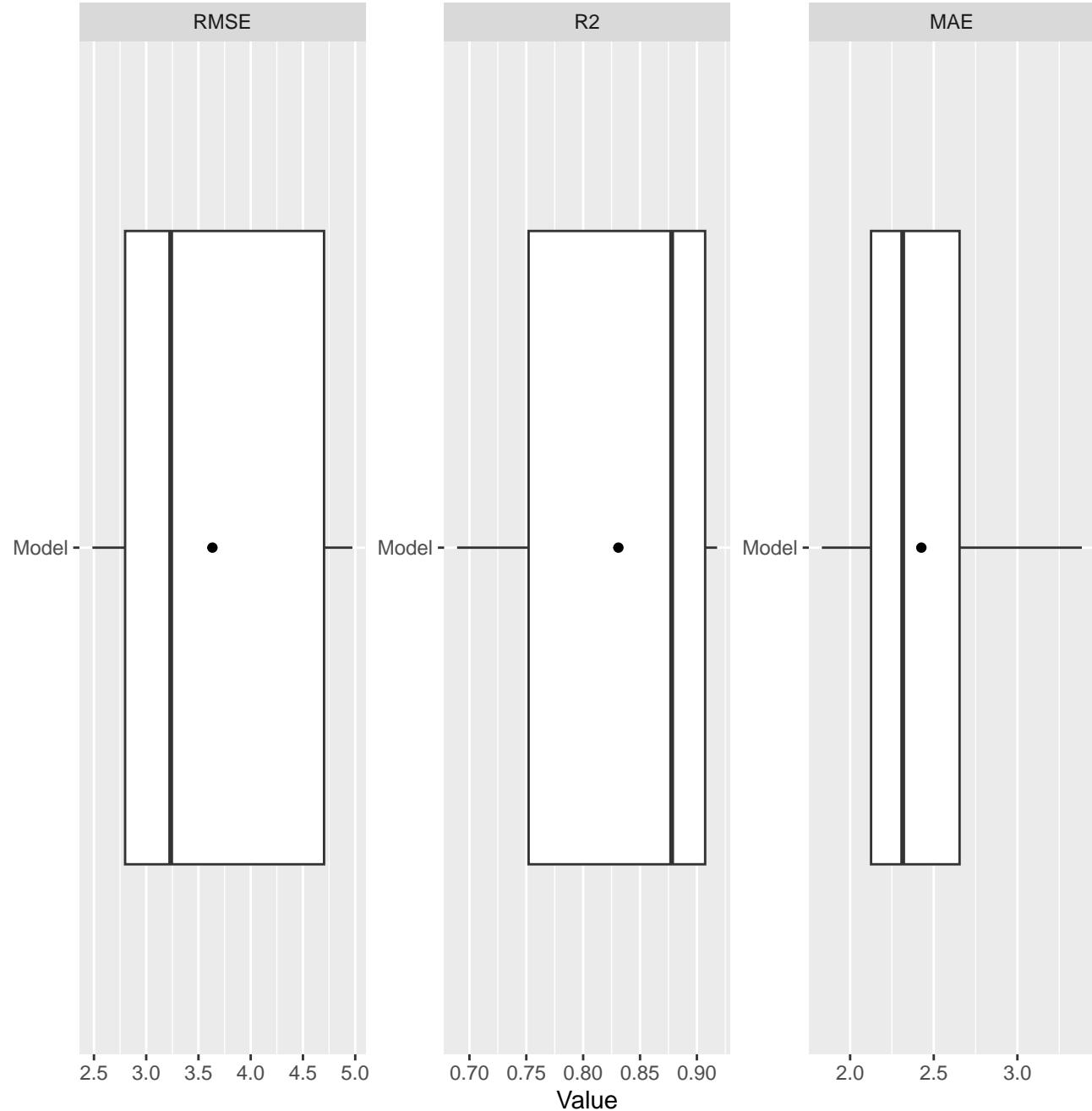
ROC AUC

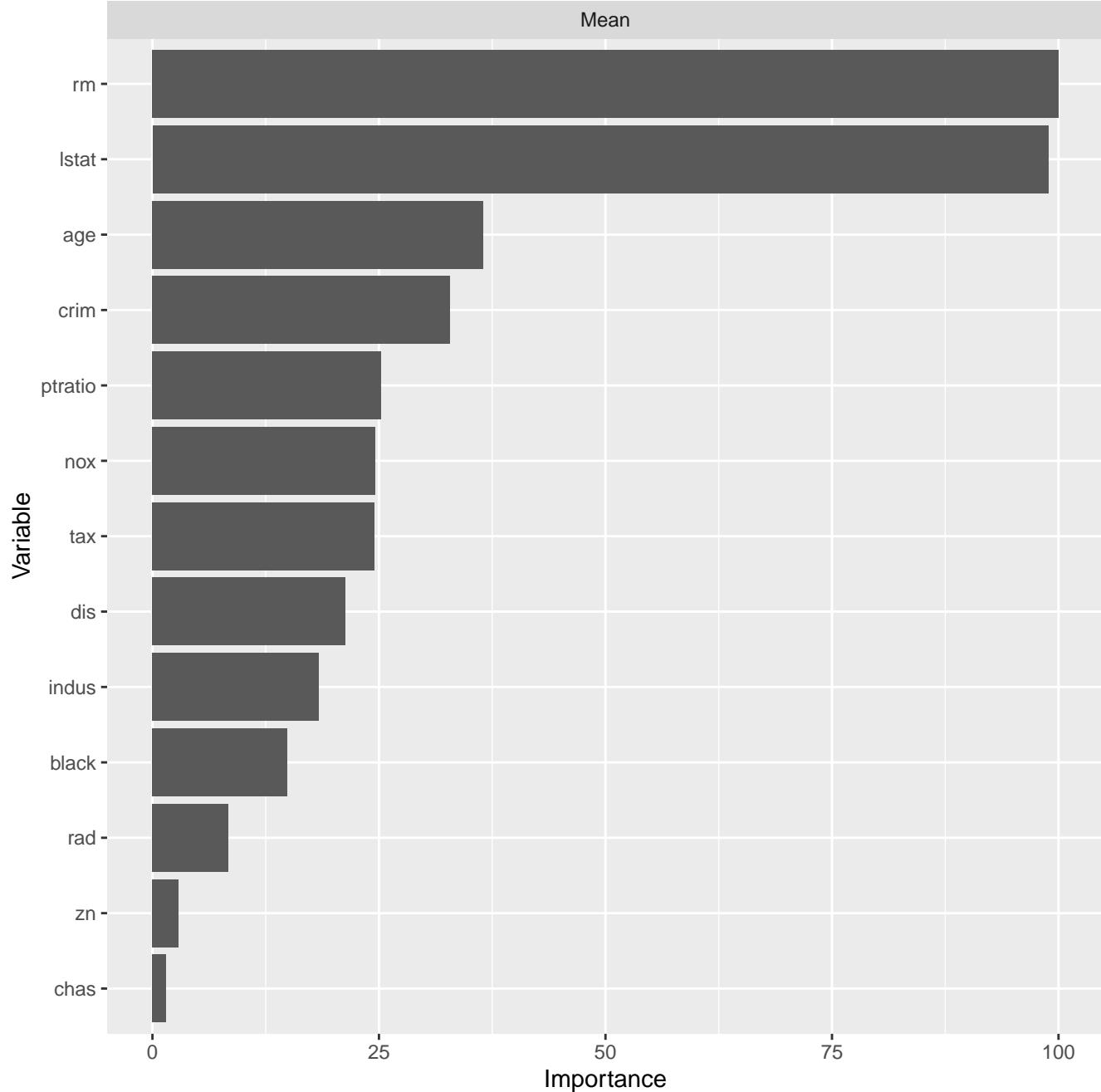


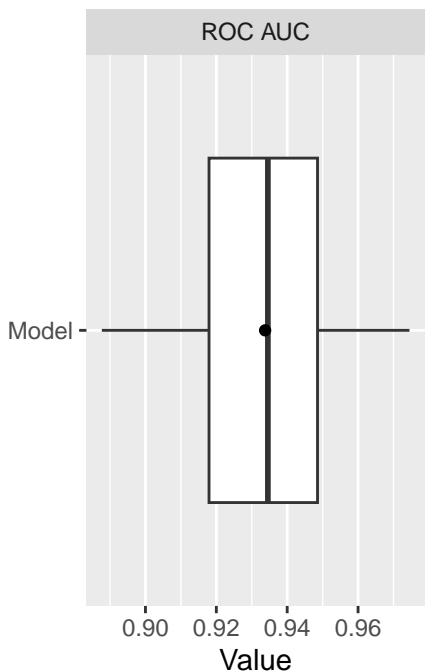
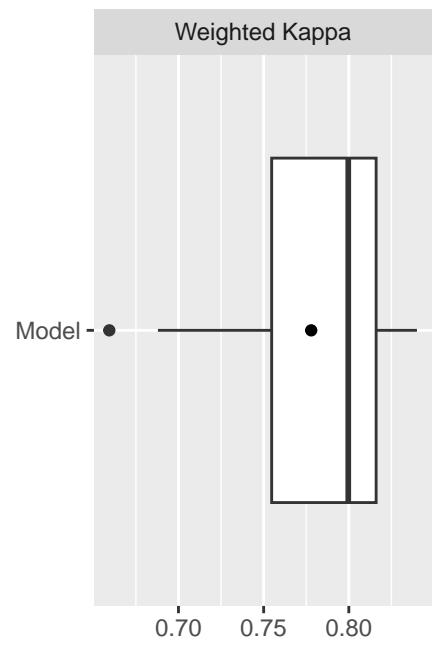
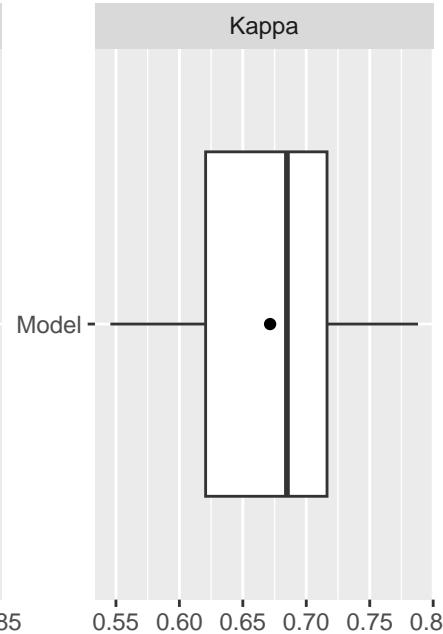
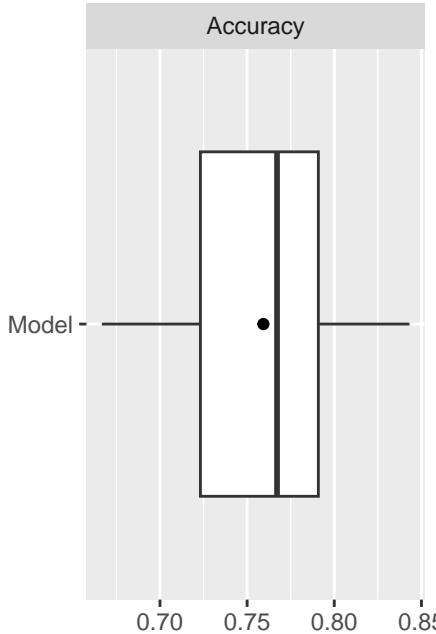
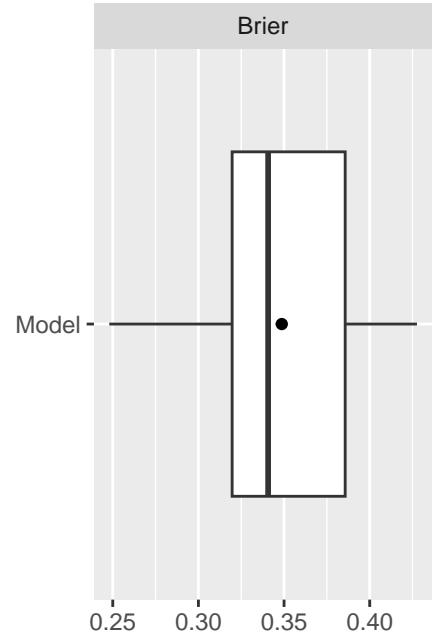
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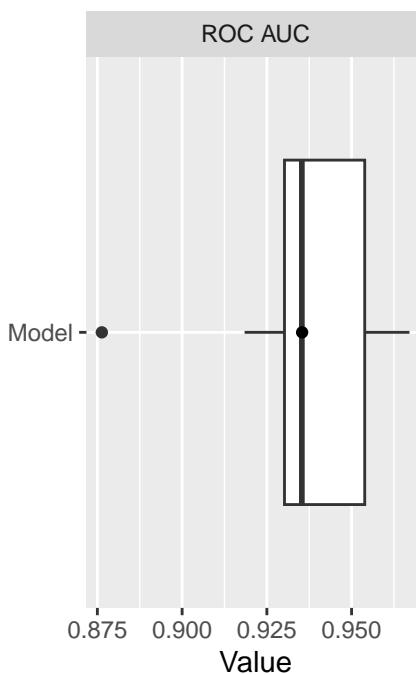
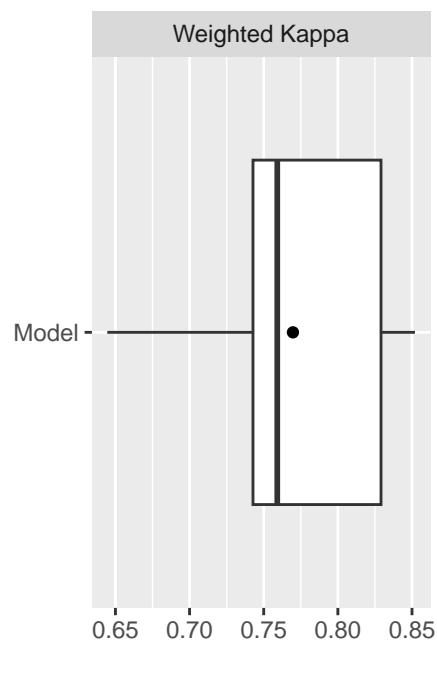
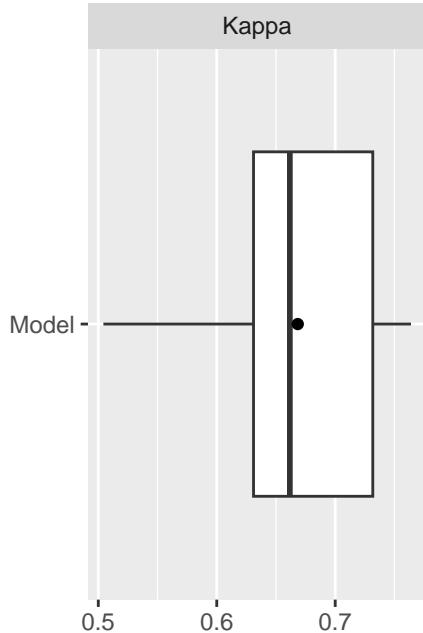
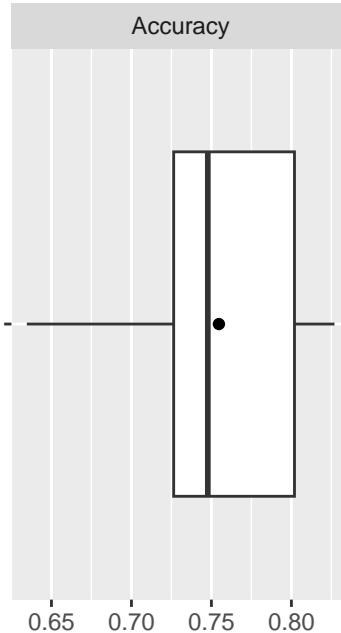
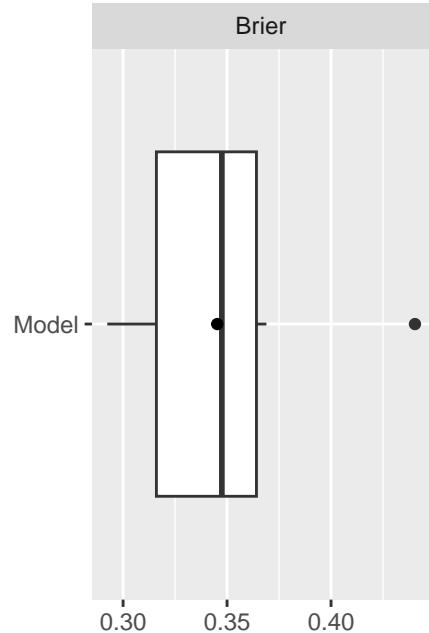


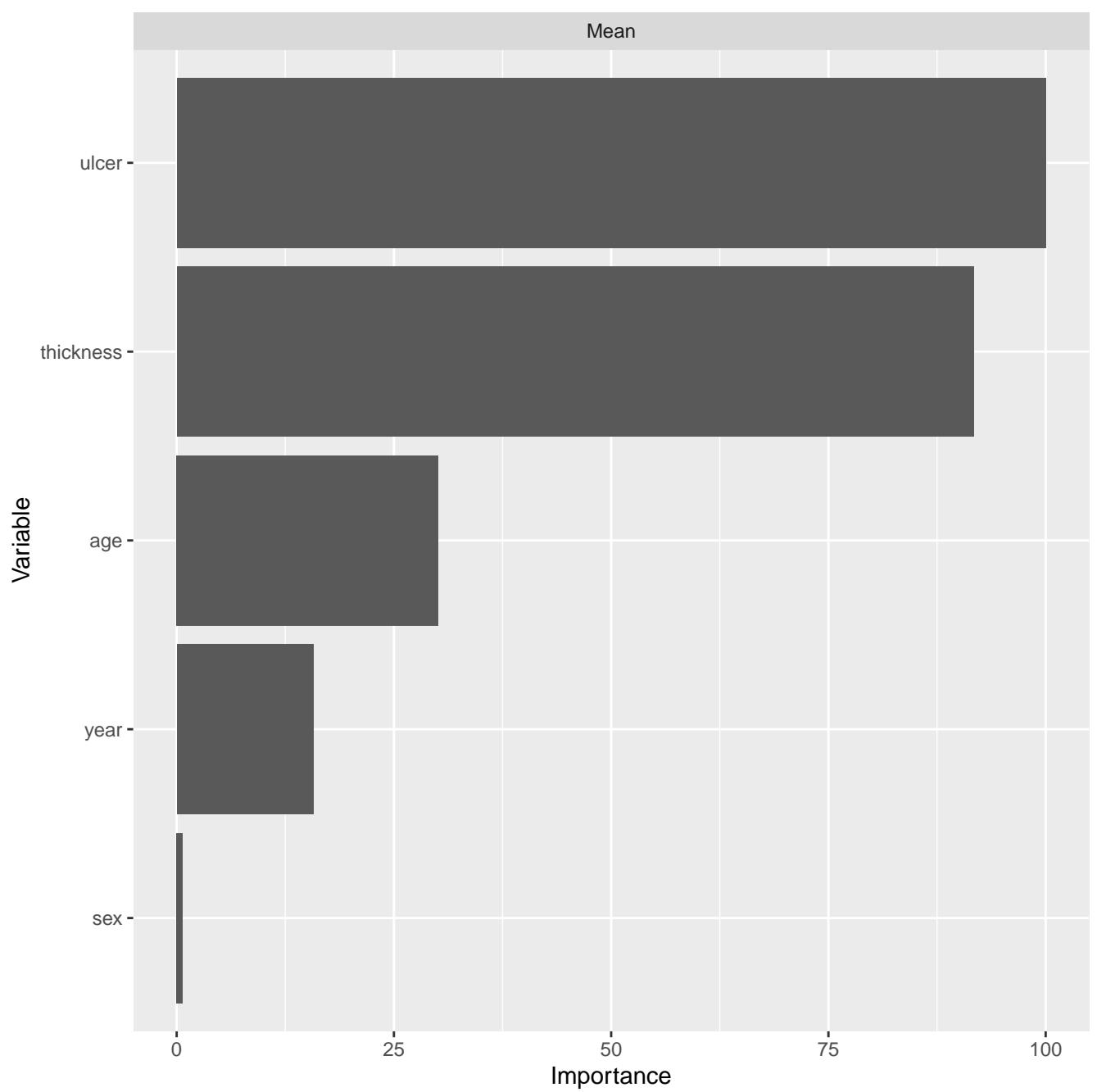






Value





### C-Index

Model -

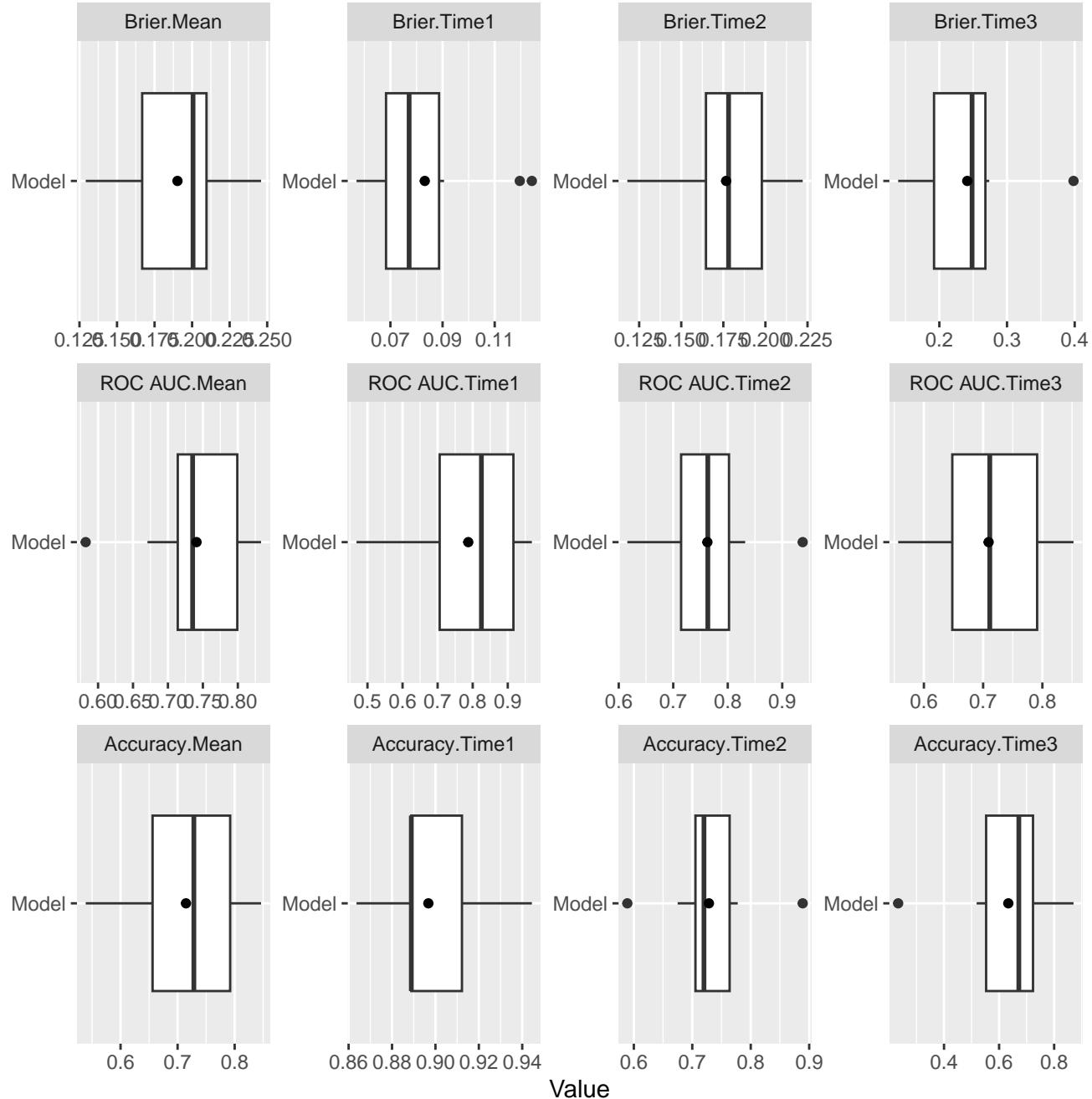
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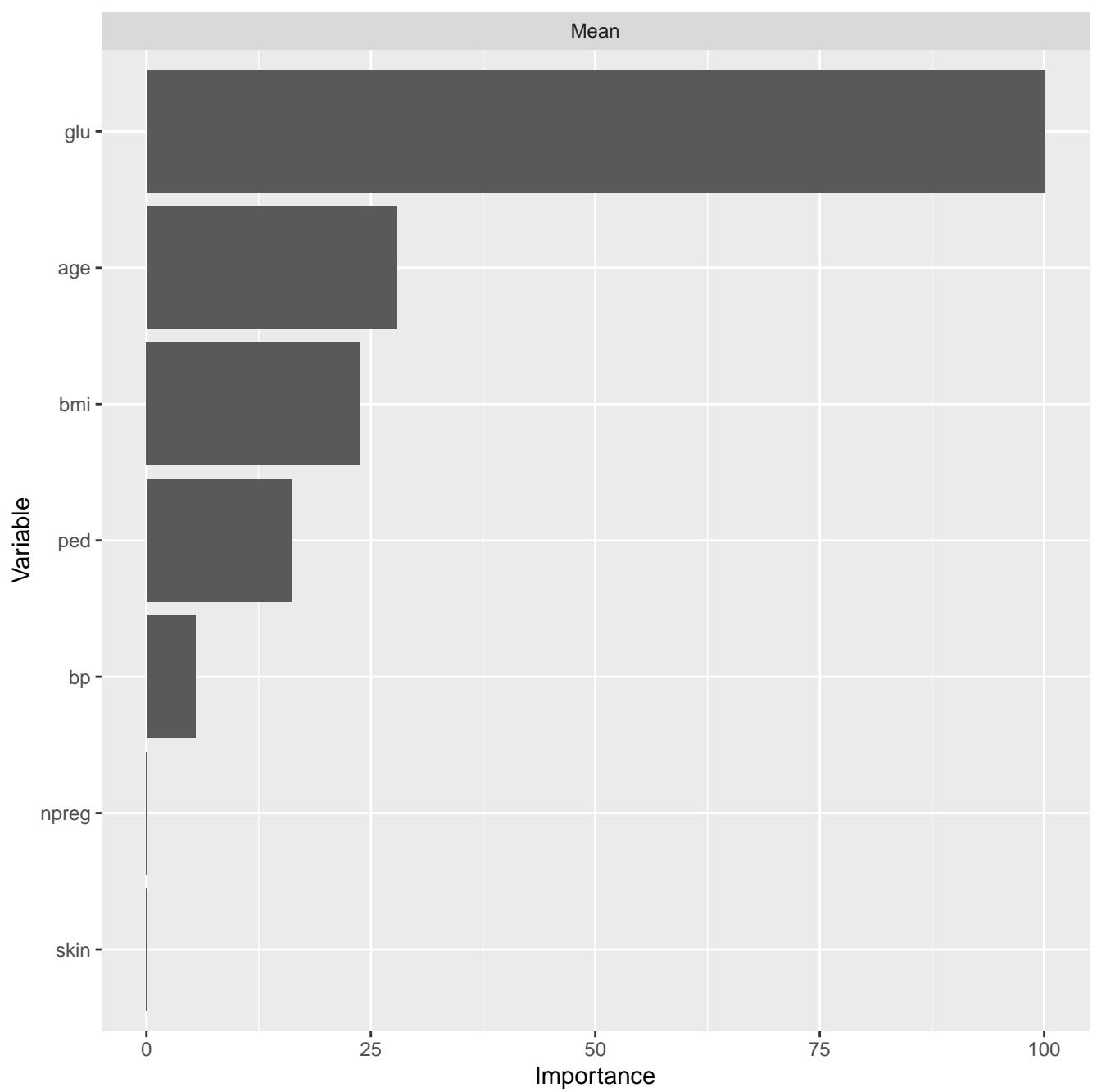
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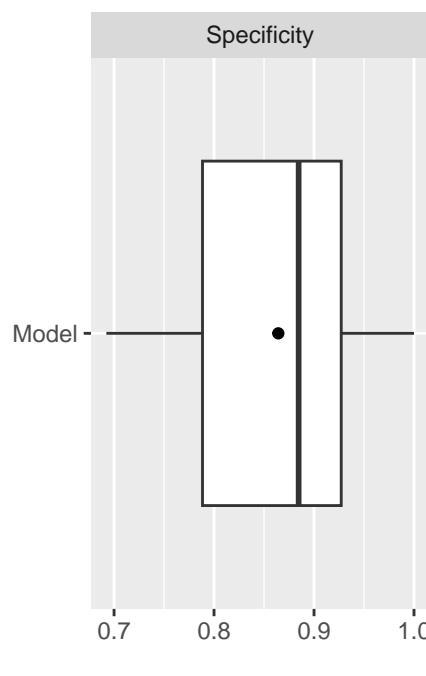
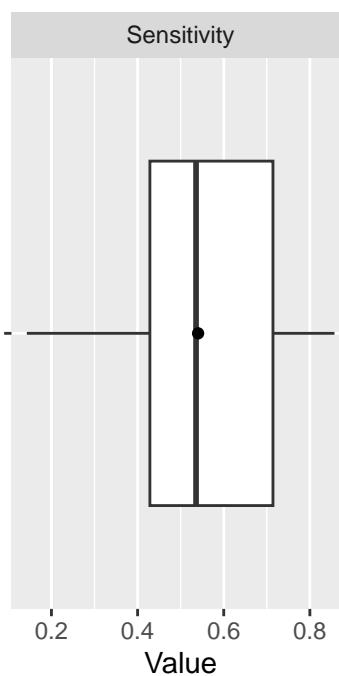
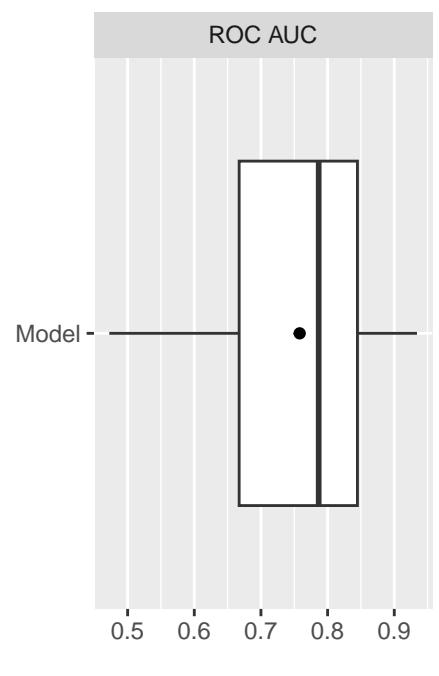
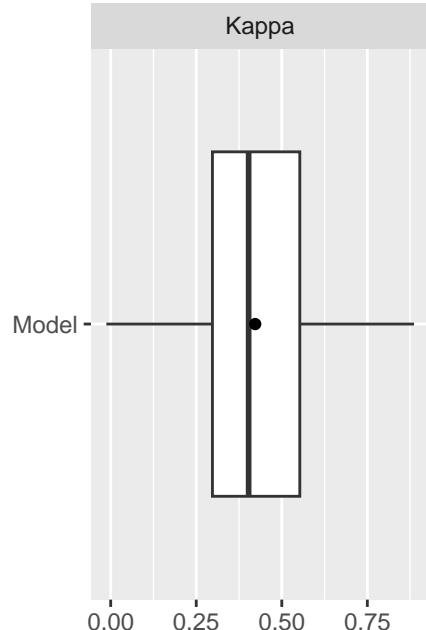
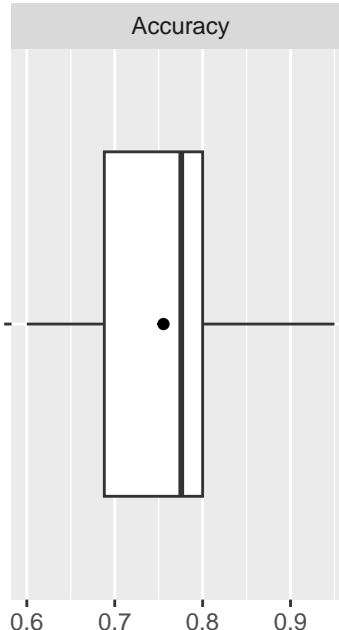
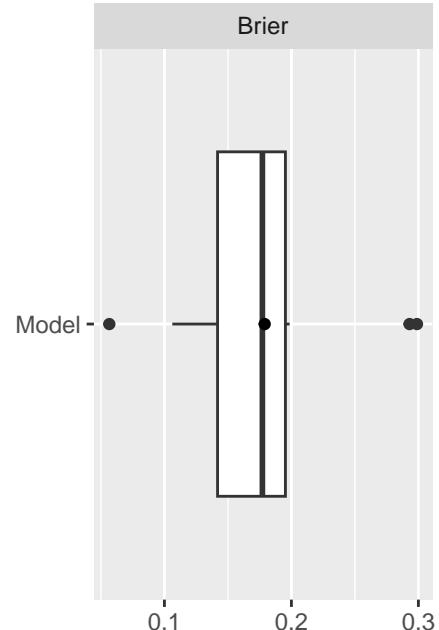
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0.9

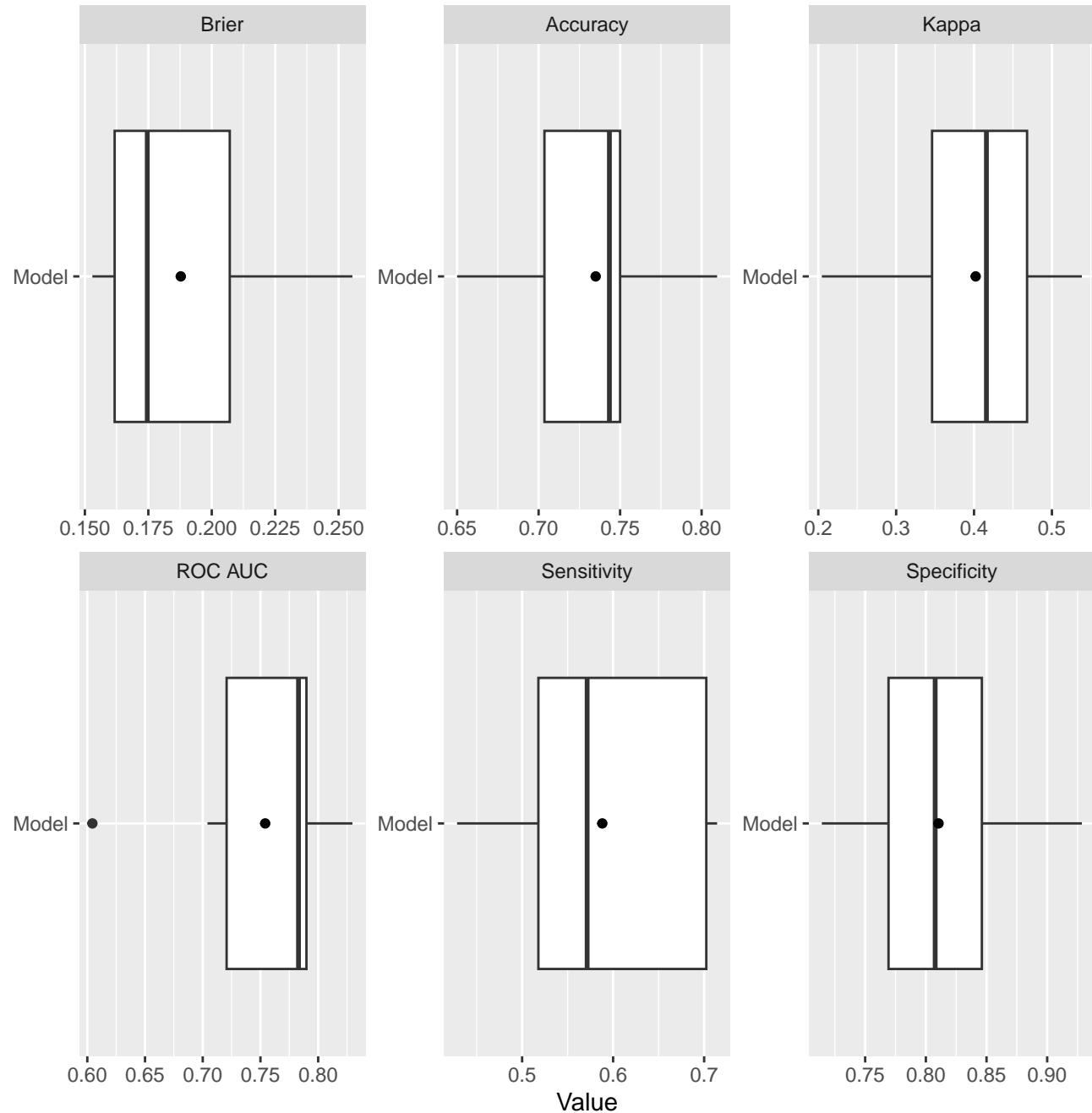
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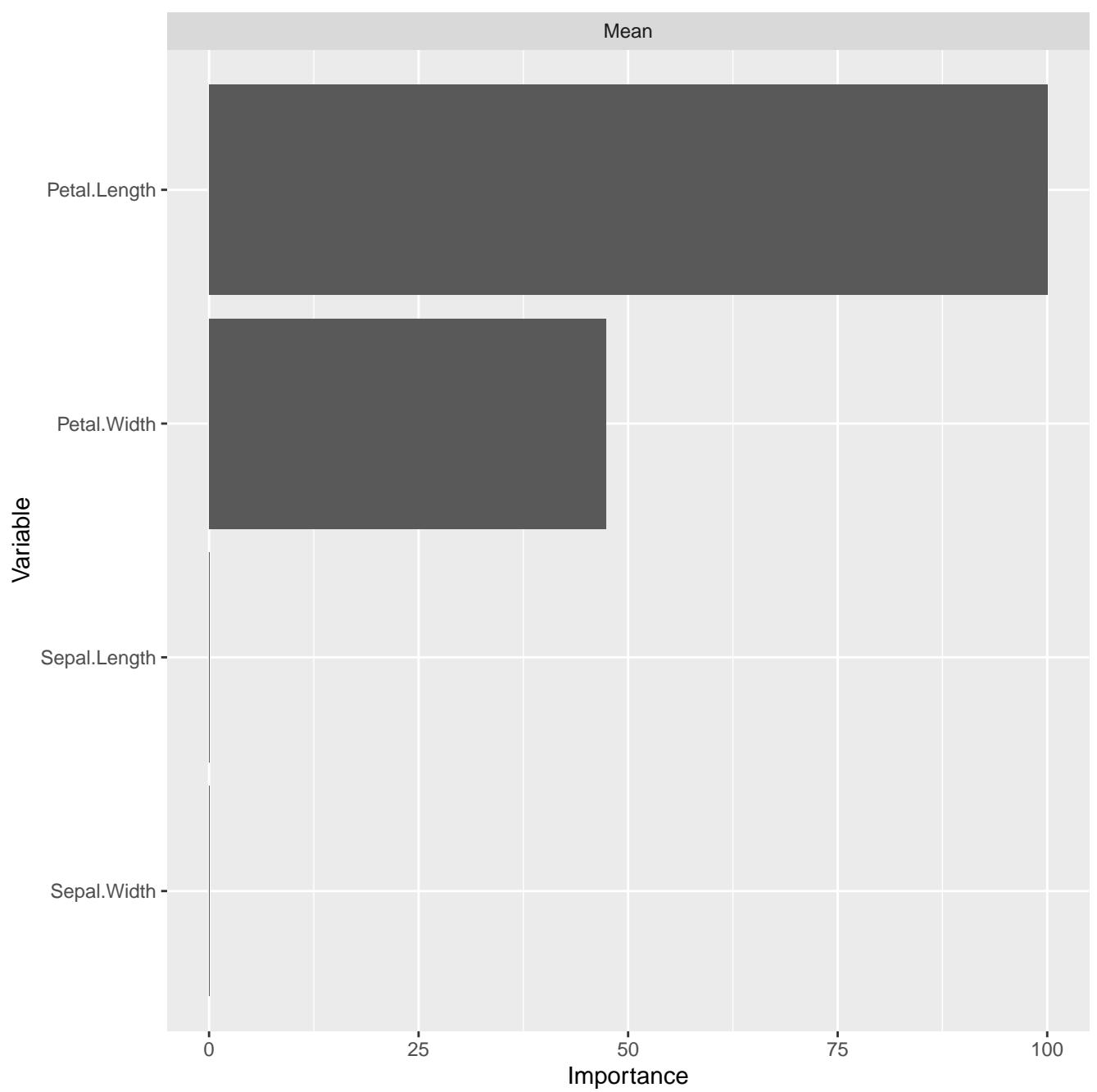




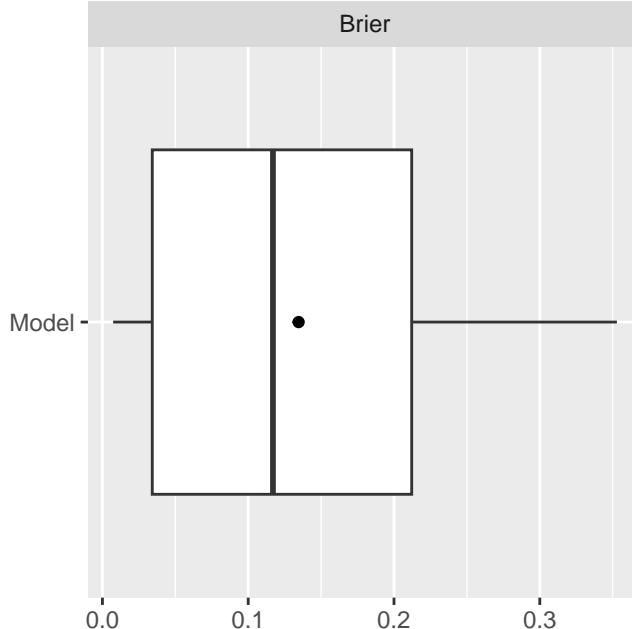


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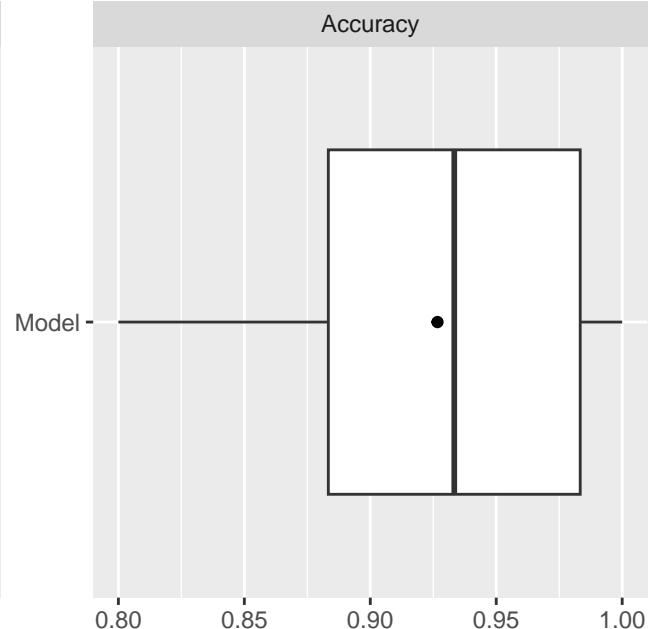




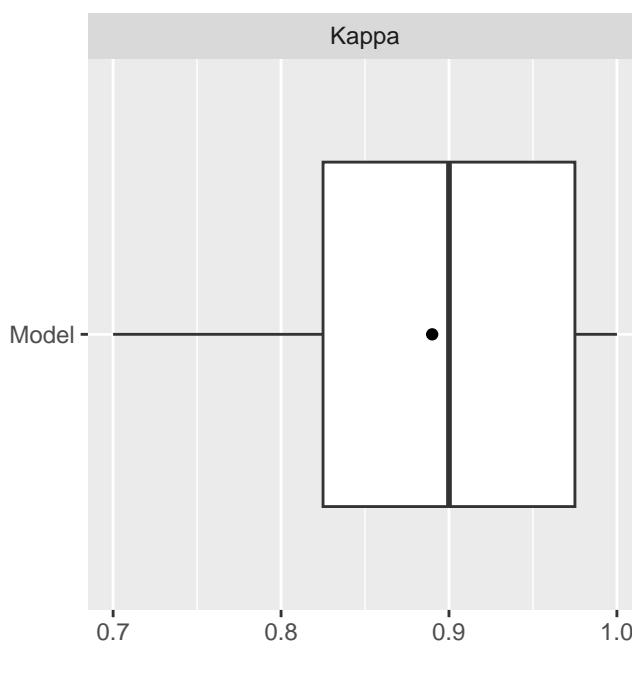
Brier



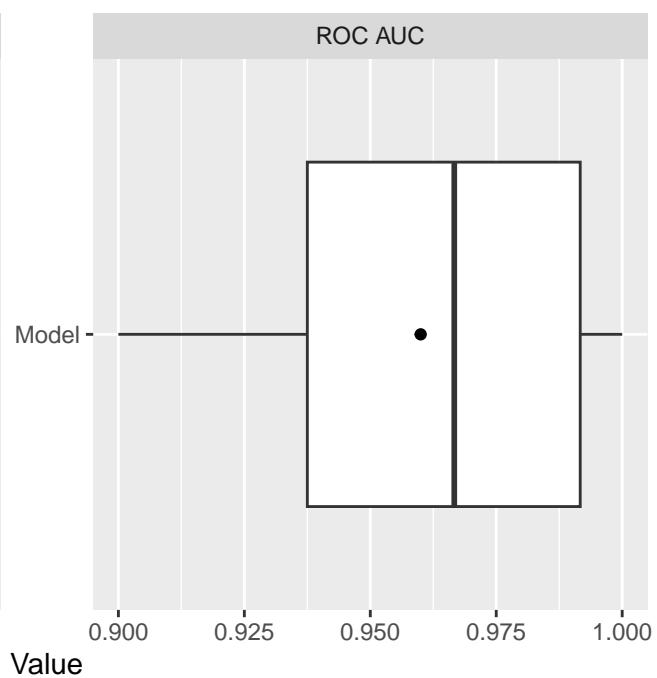
Accuracy



Kappa

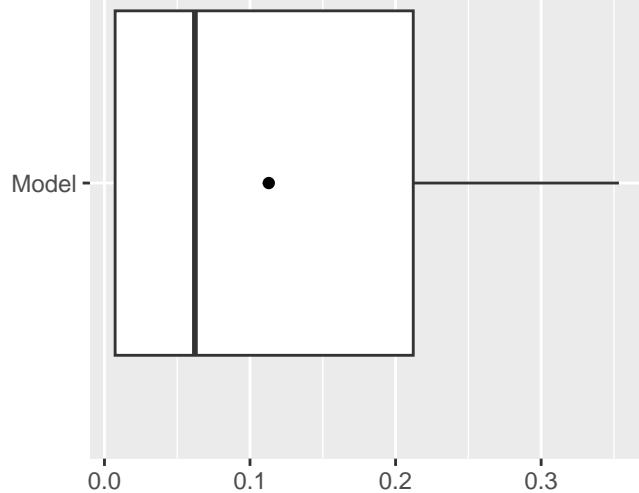


ROC AUC

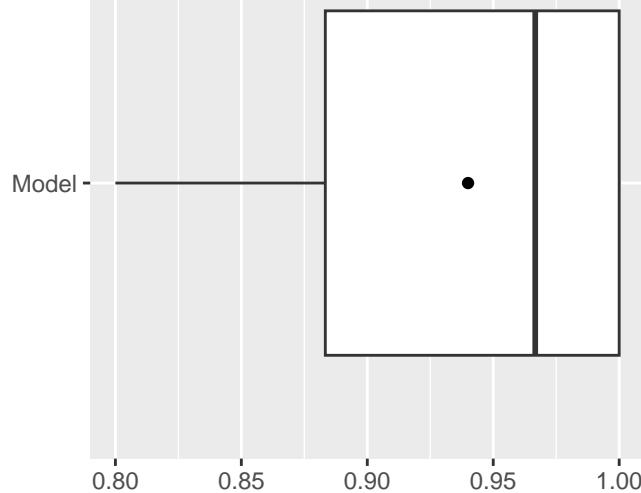


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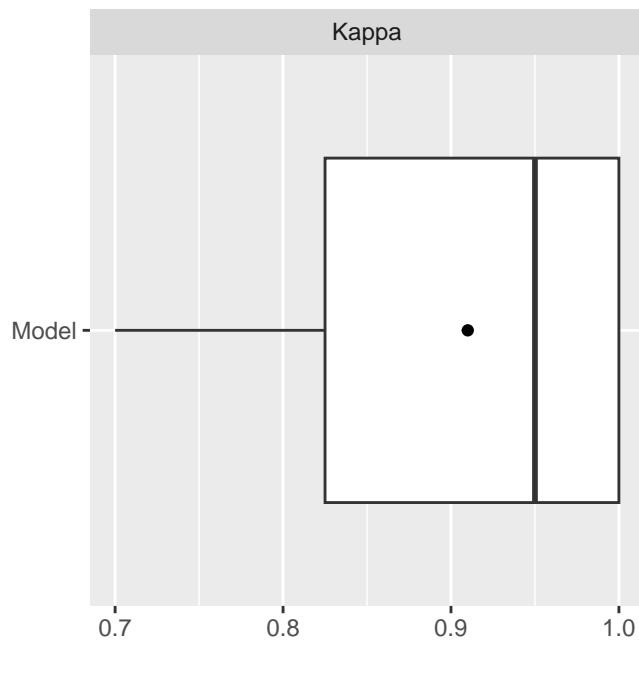
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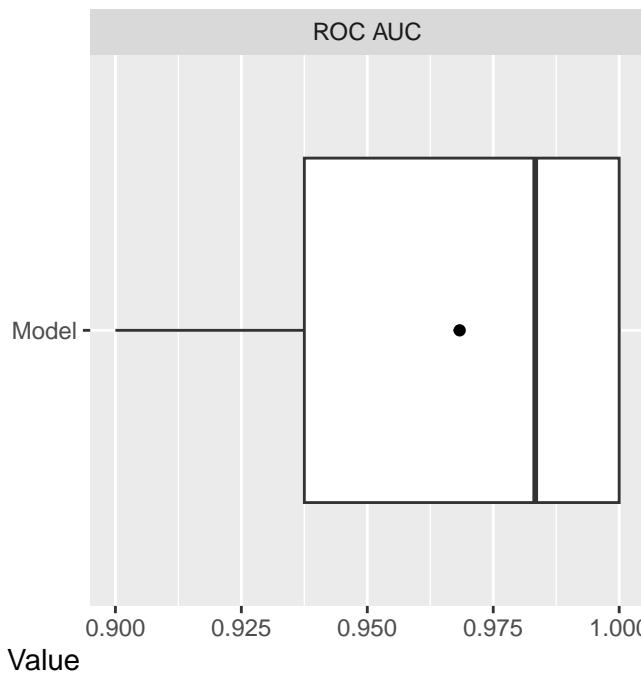
Accuracy



Kappa

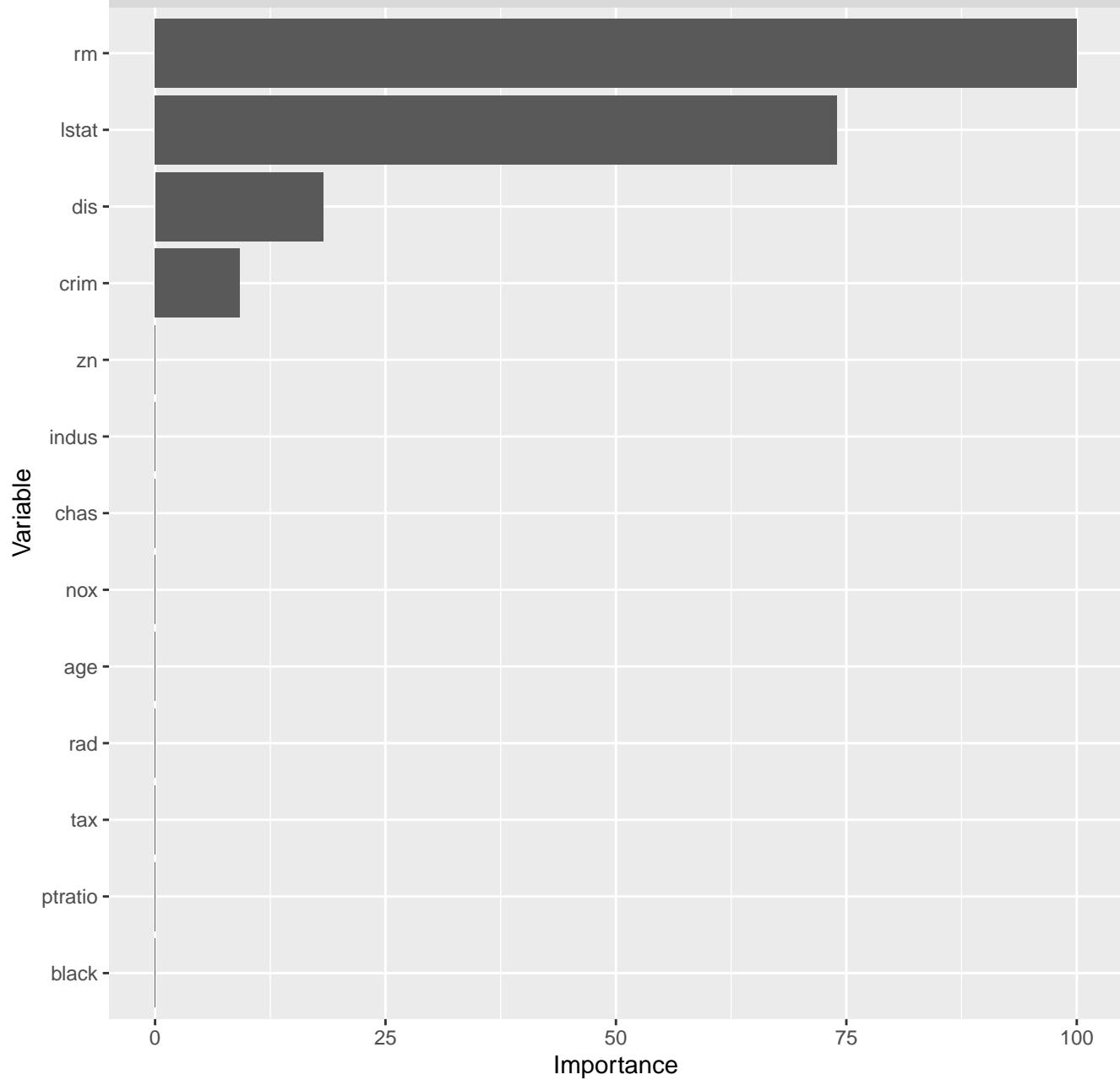


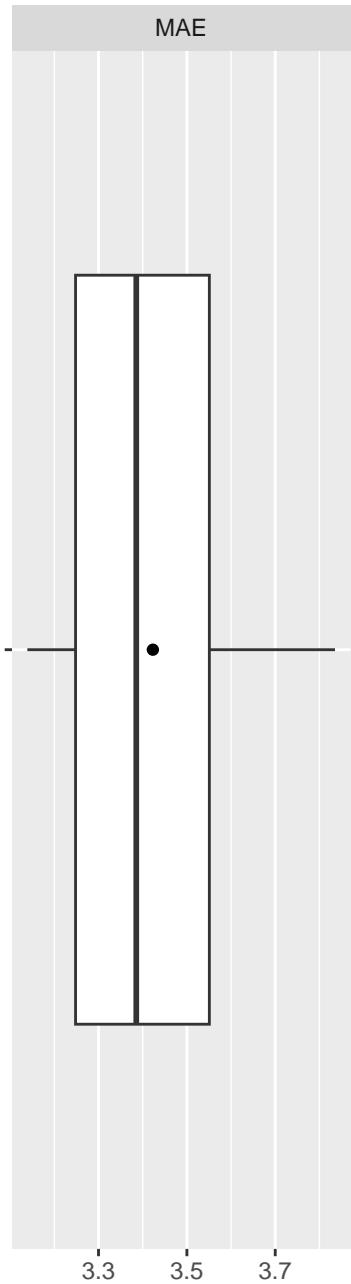
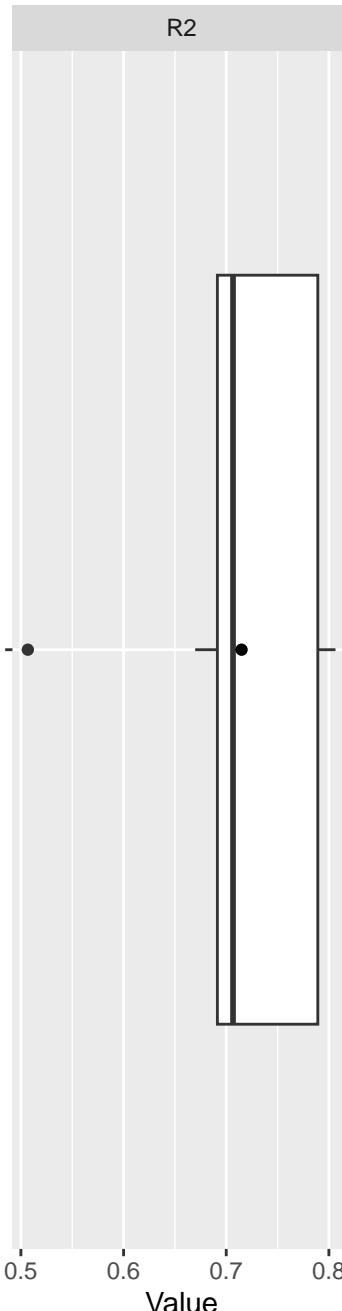
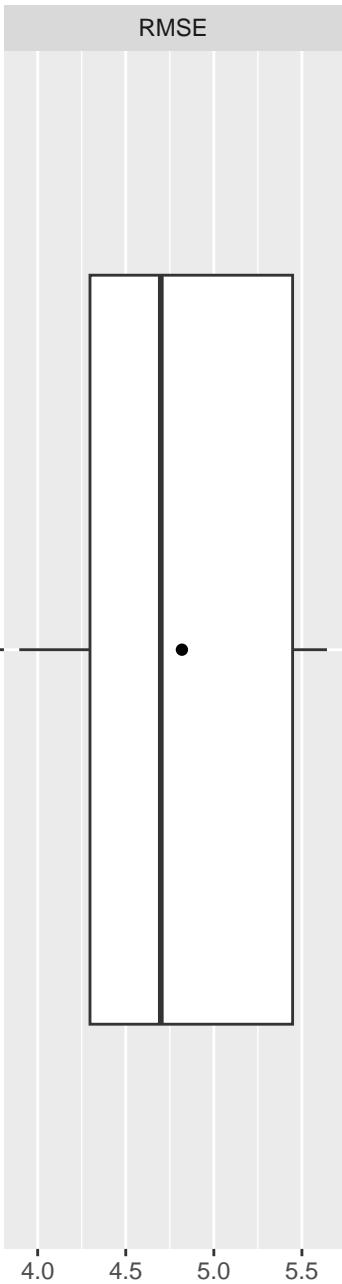
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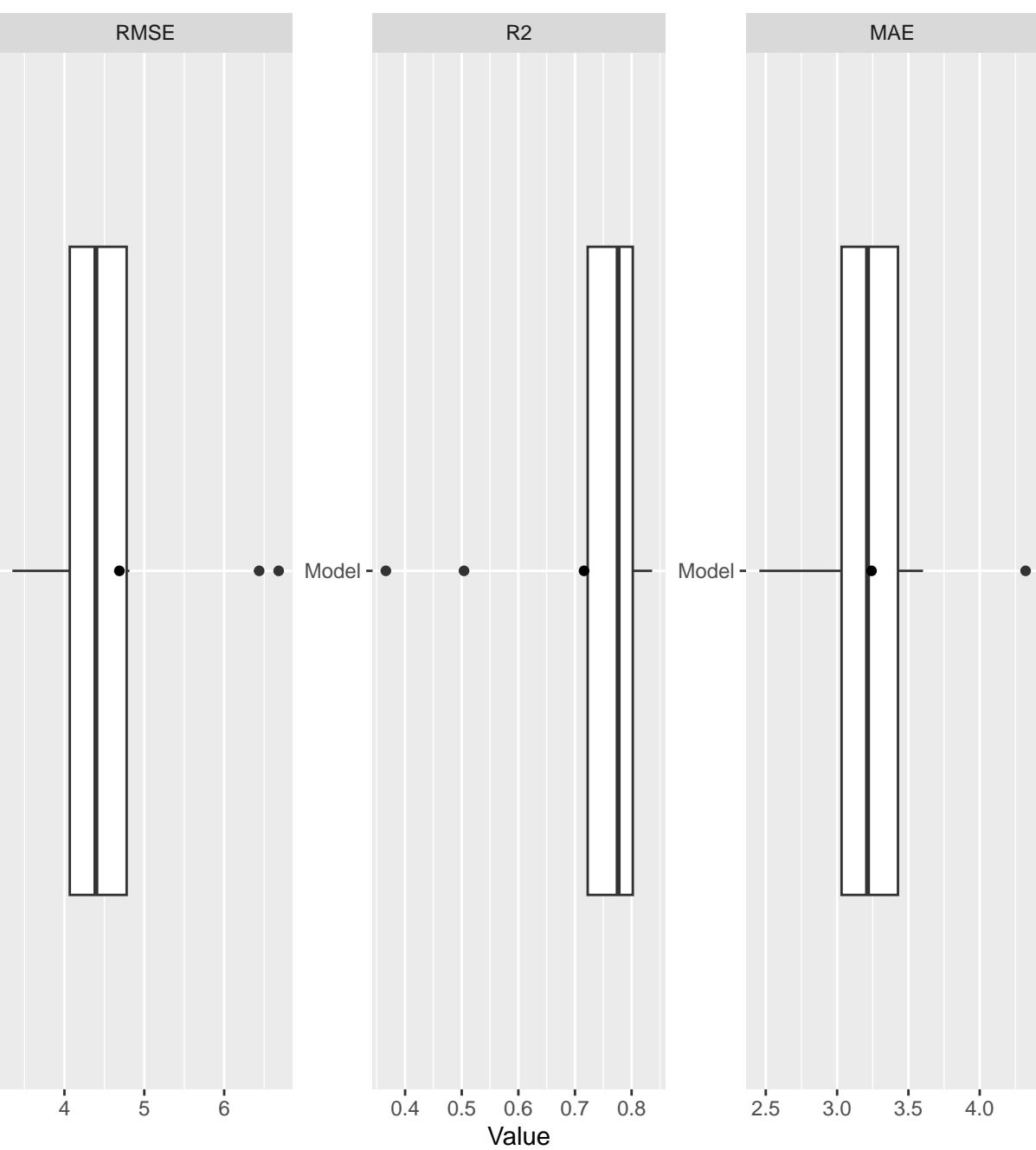


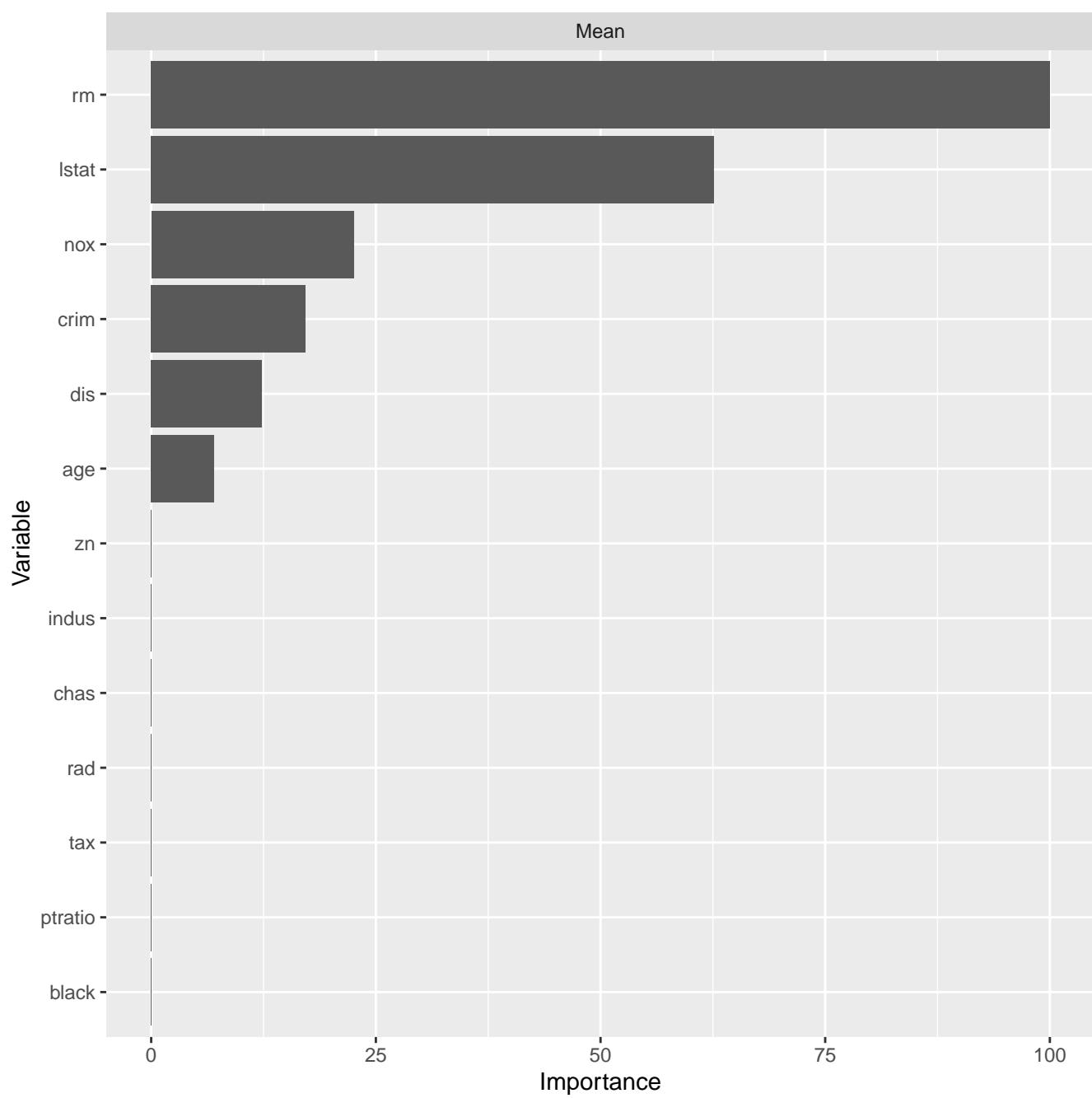
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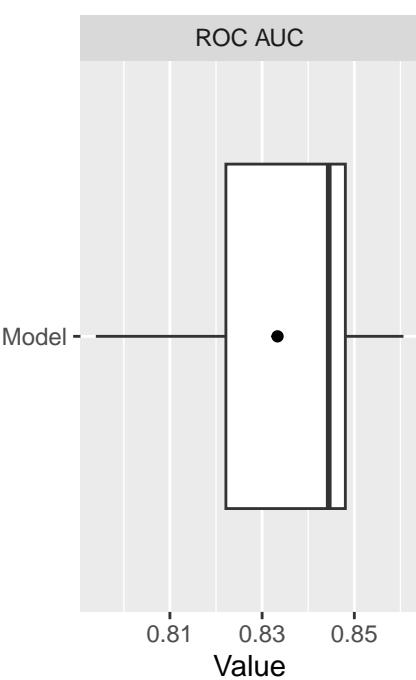
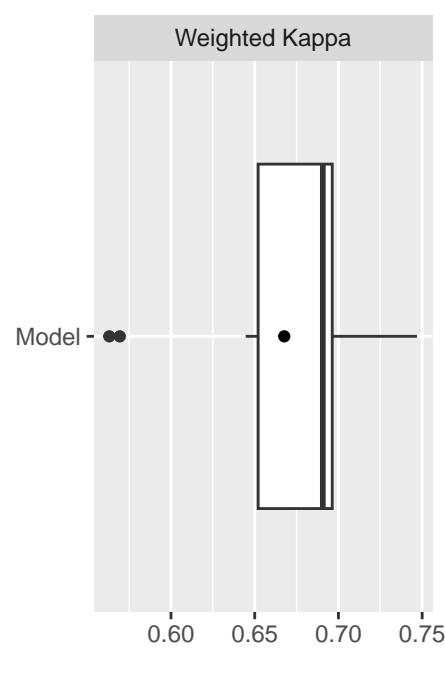
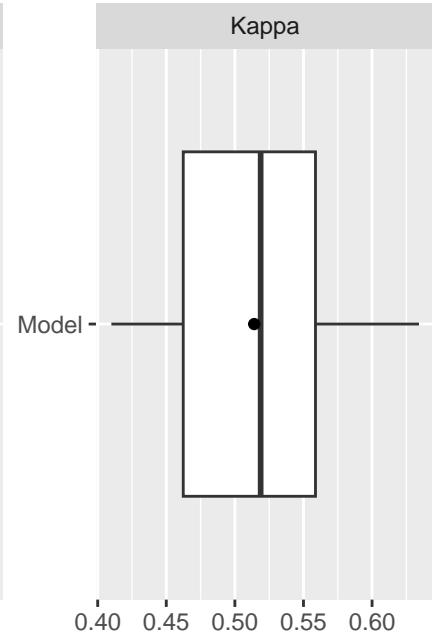
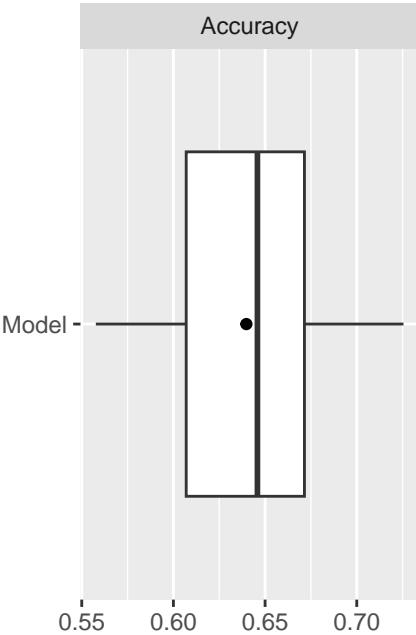
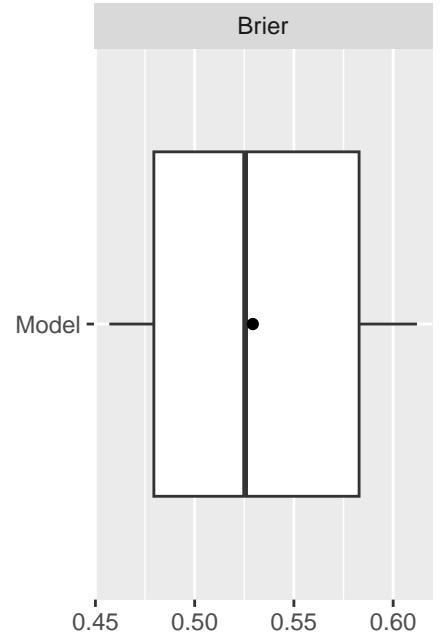
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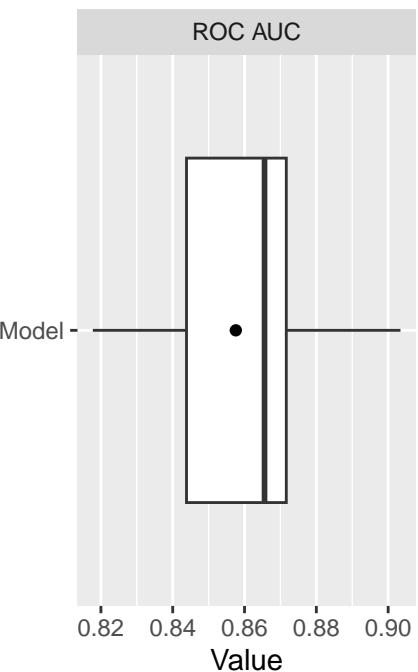
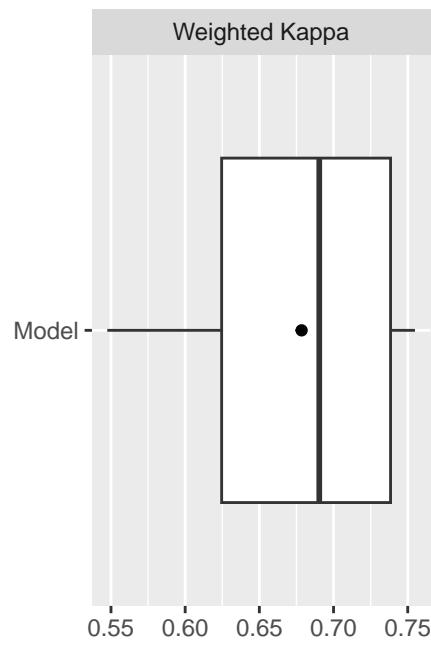
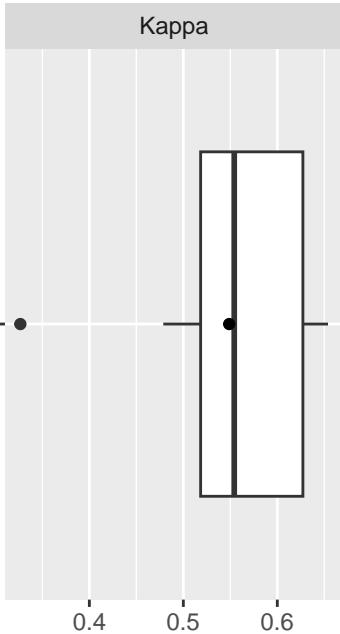
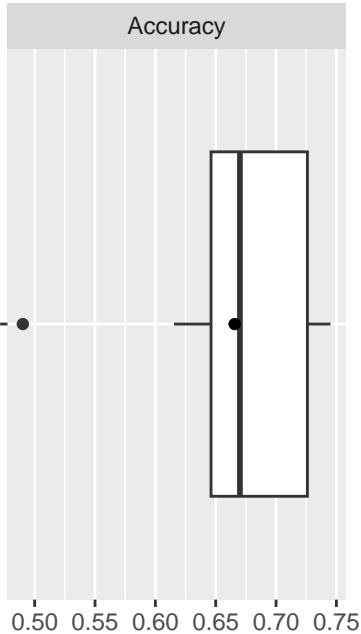
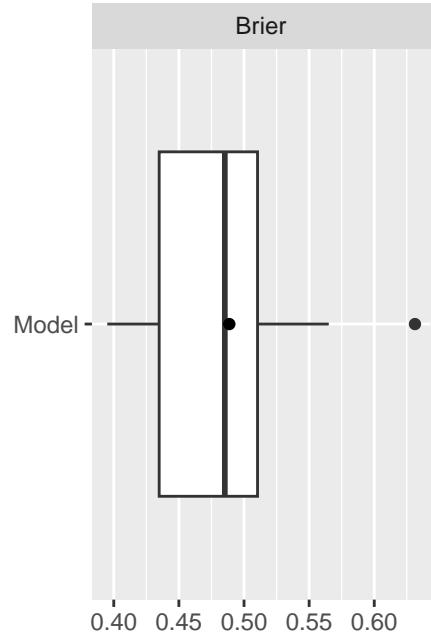




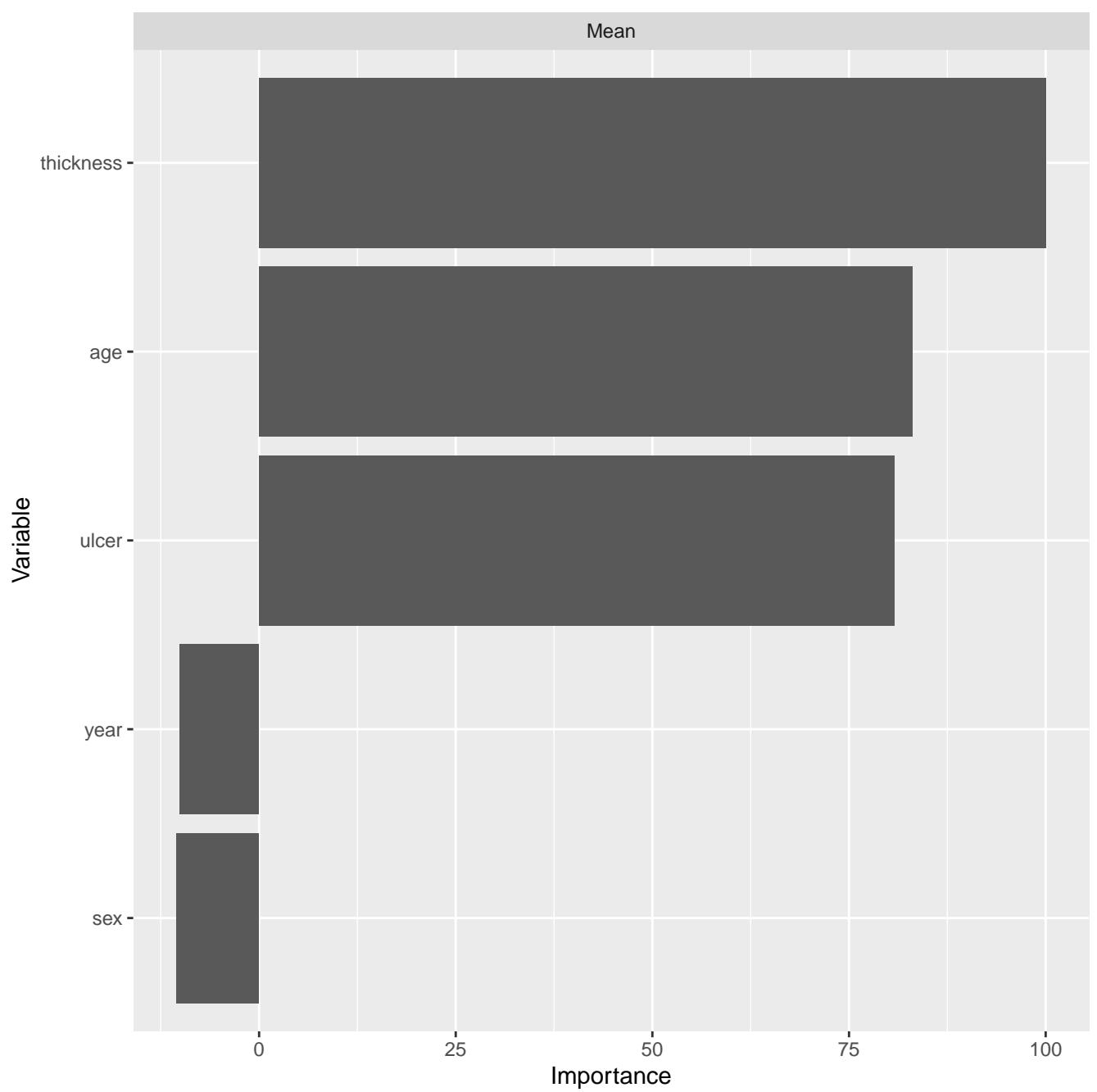




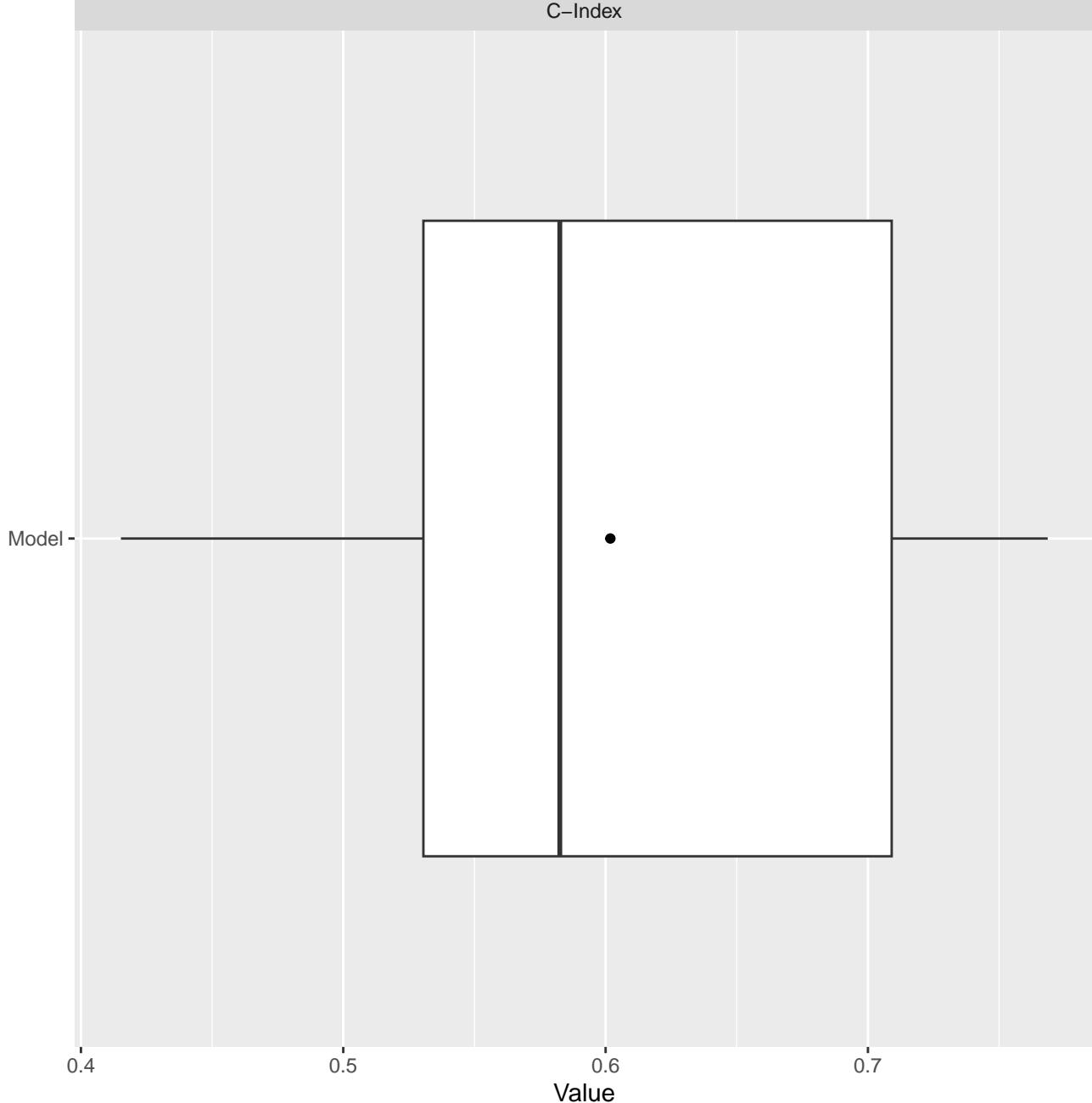
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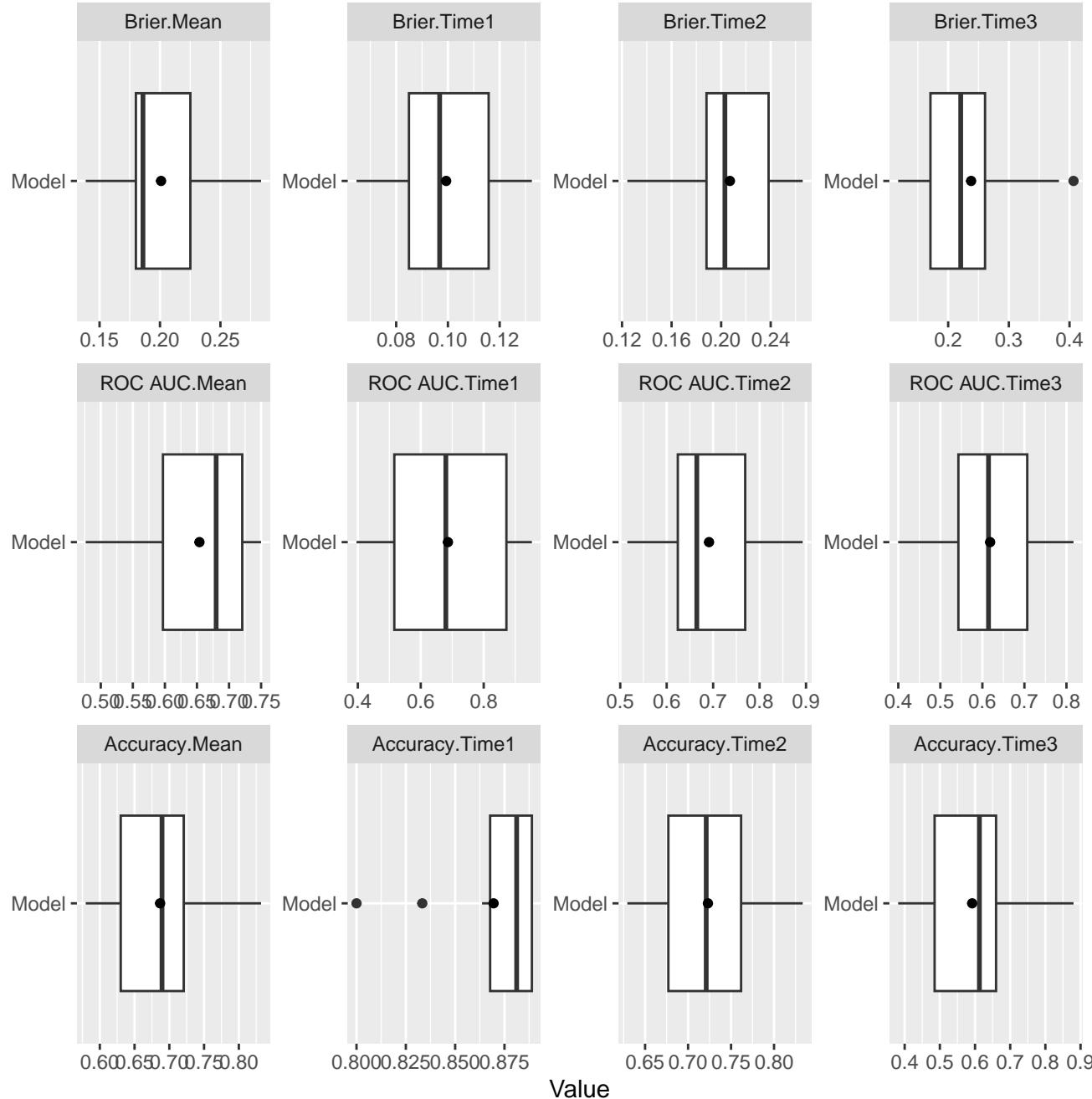


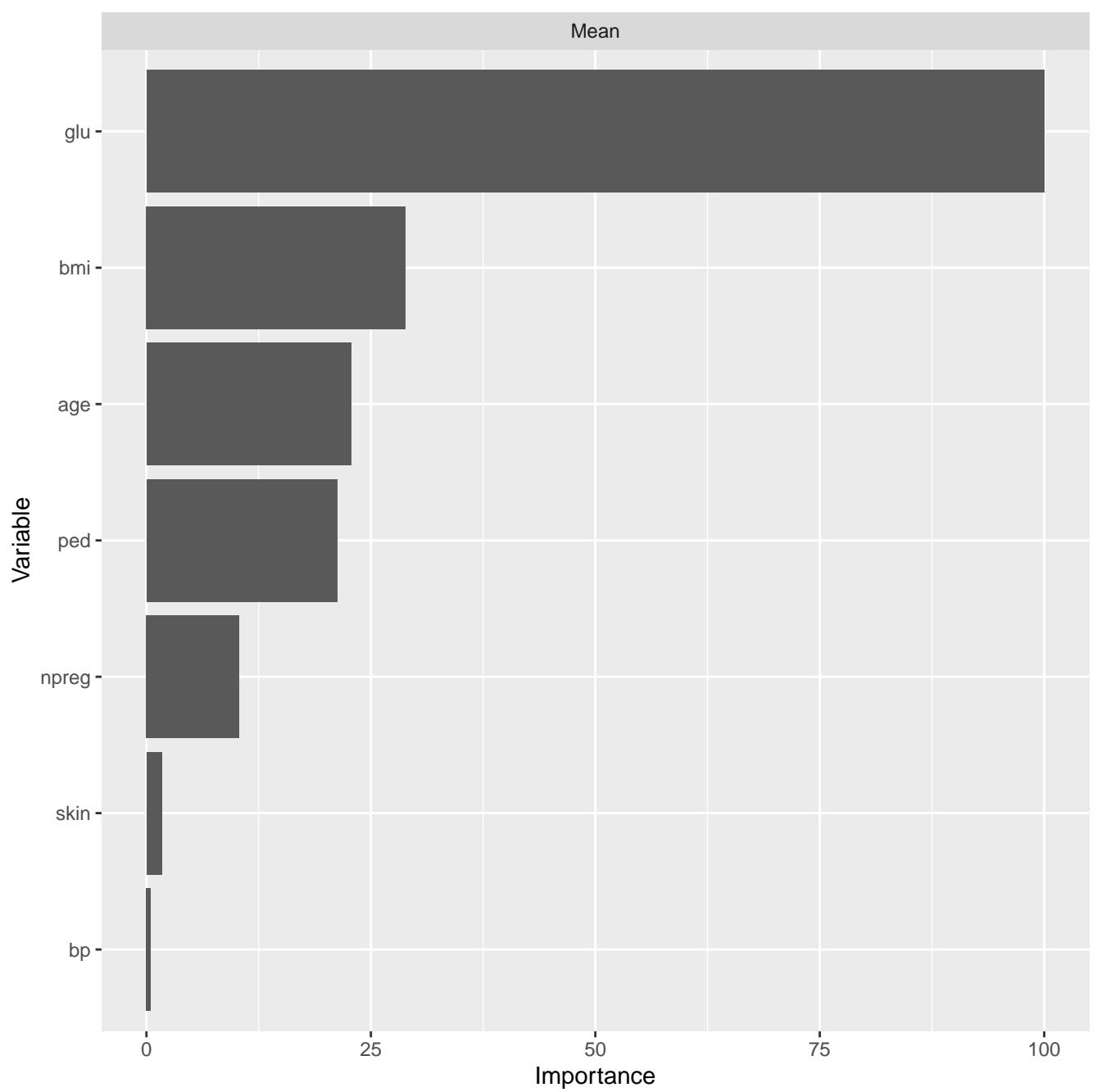
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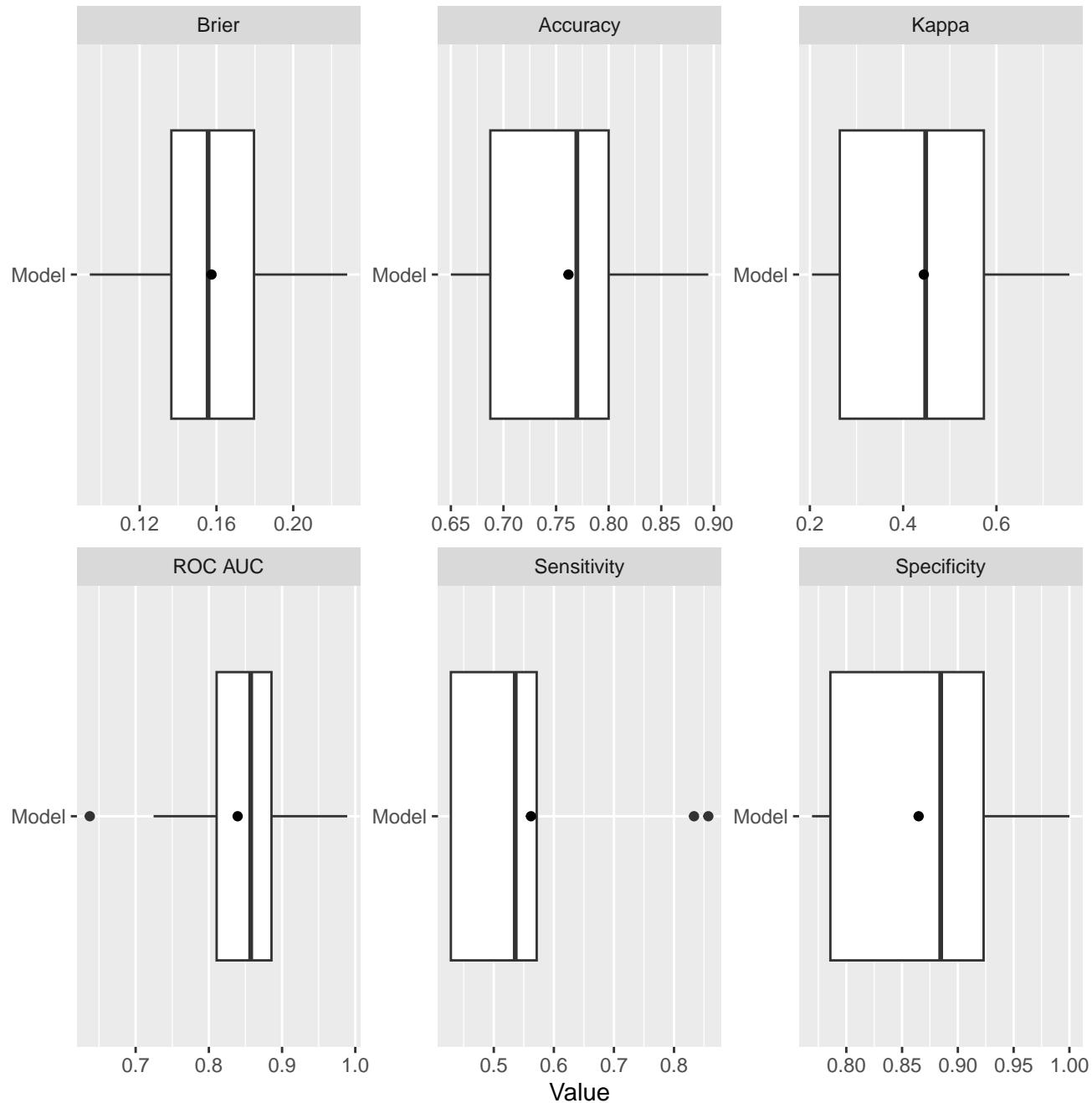


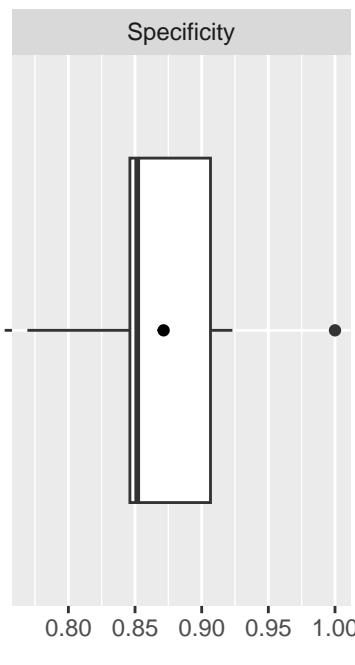
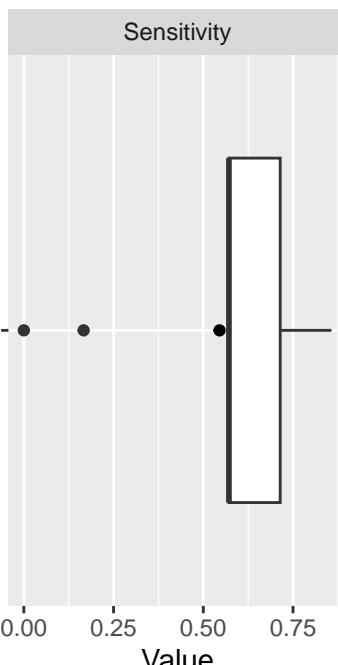
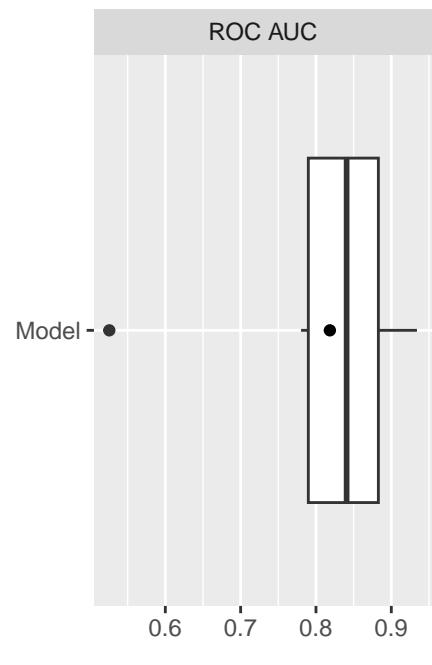
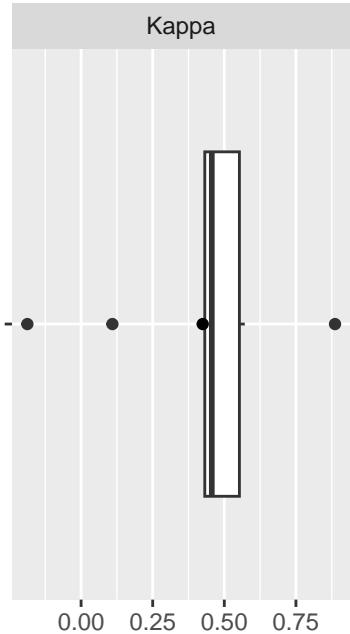
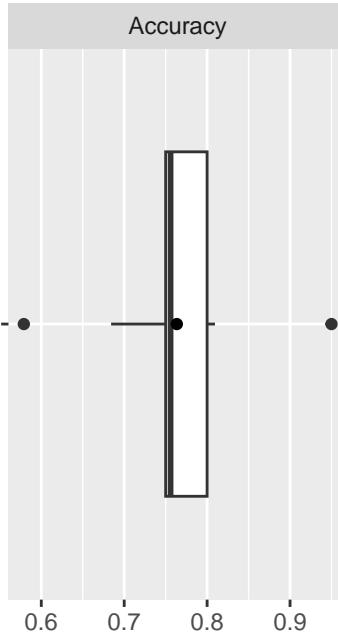
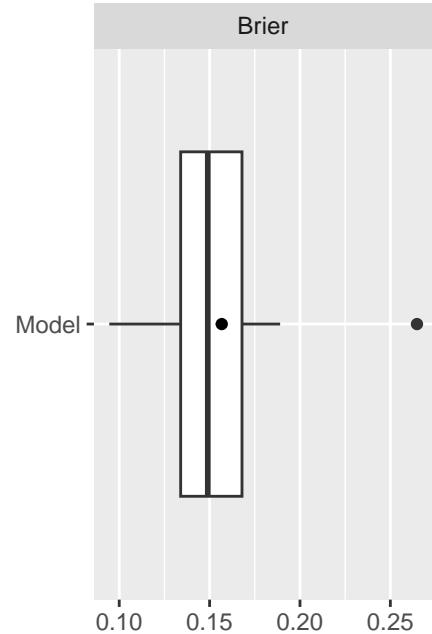
### C-Index



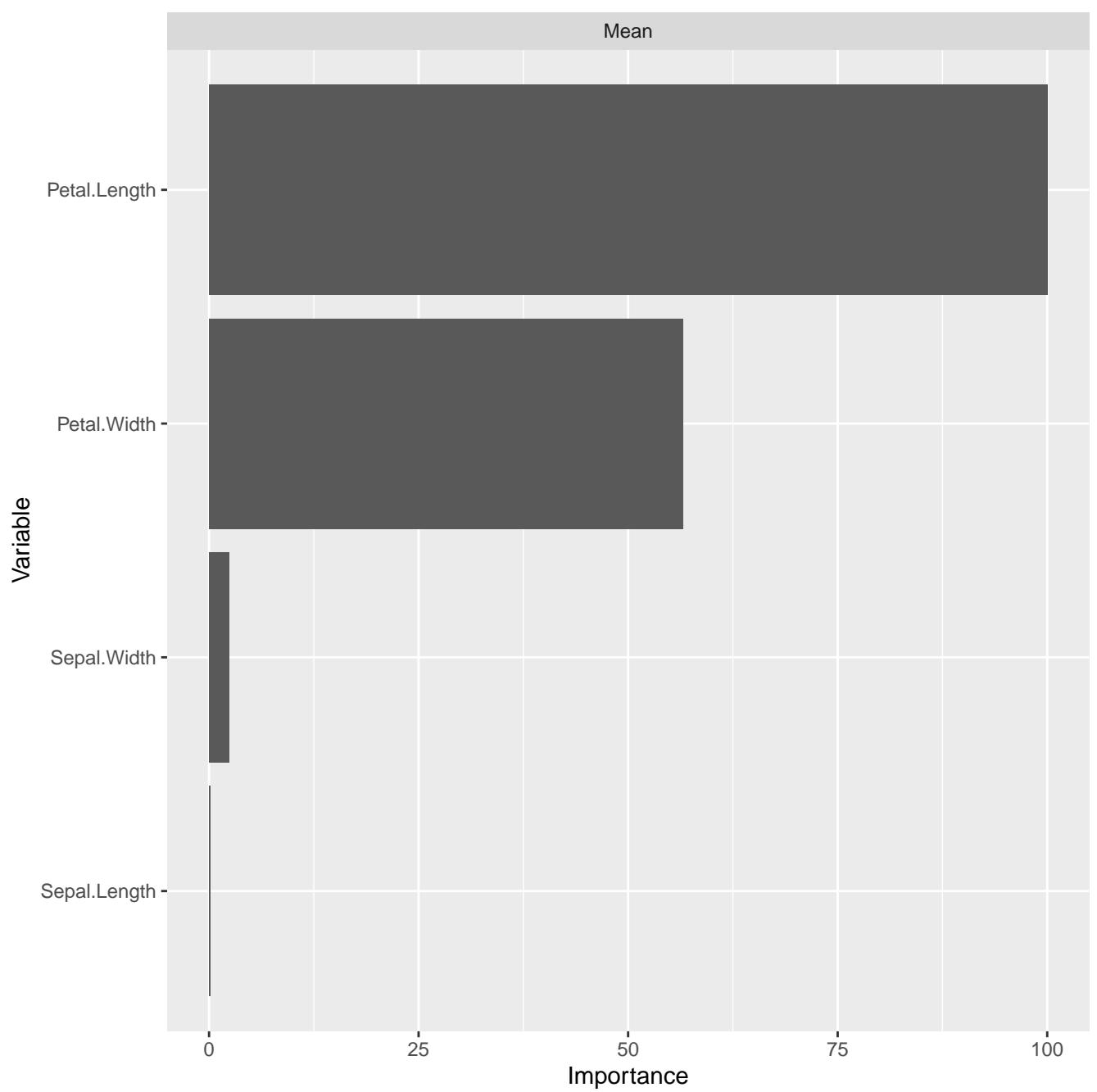




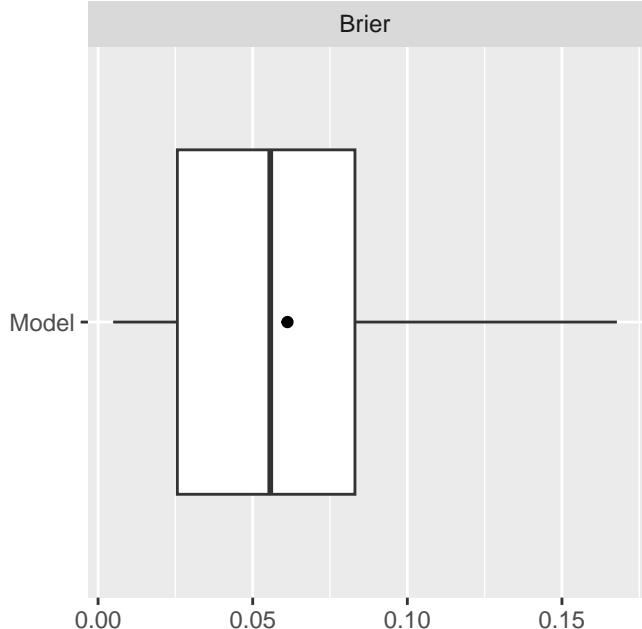




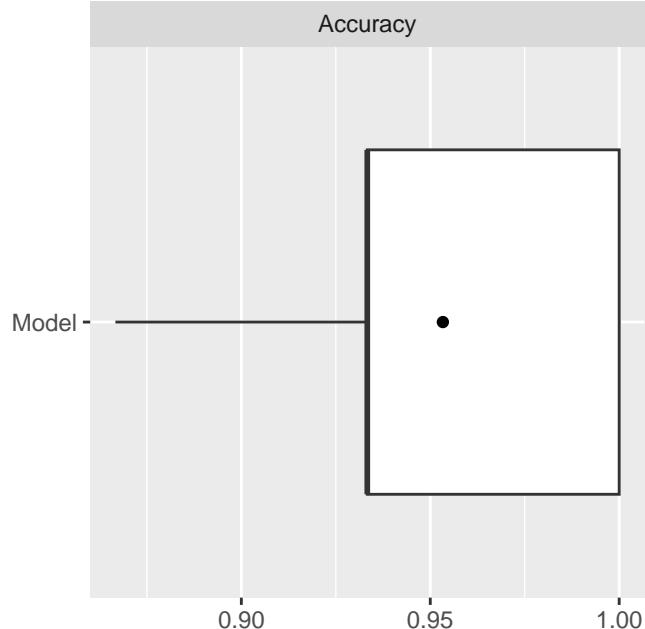
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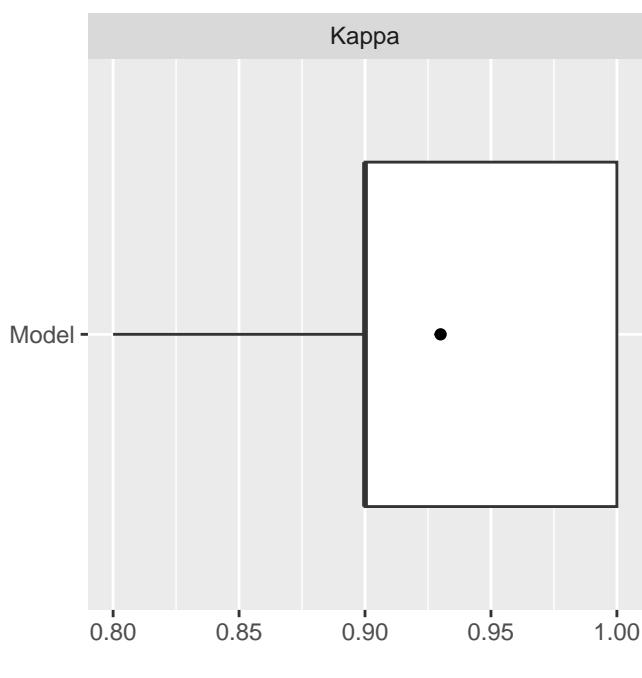
Brier



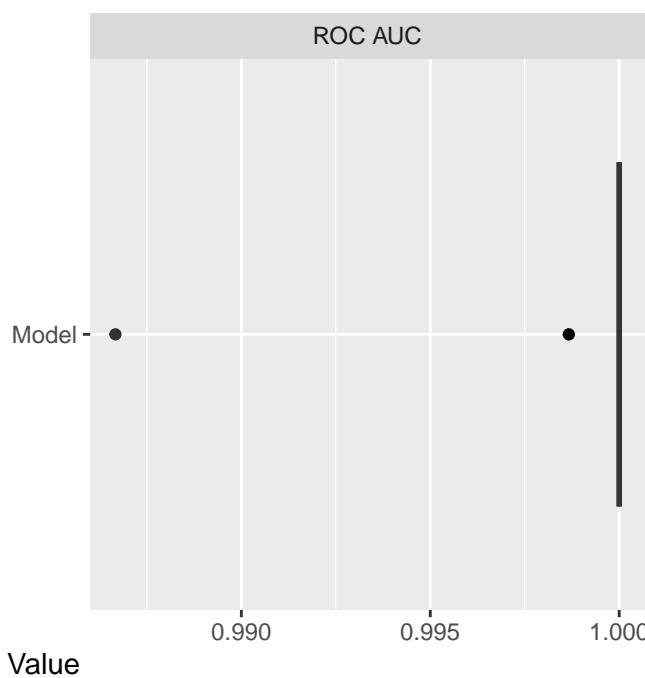
Accuracy



Kappa

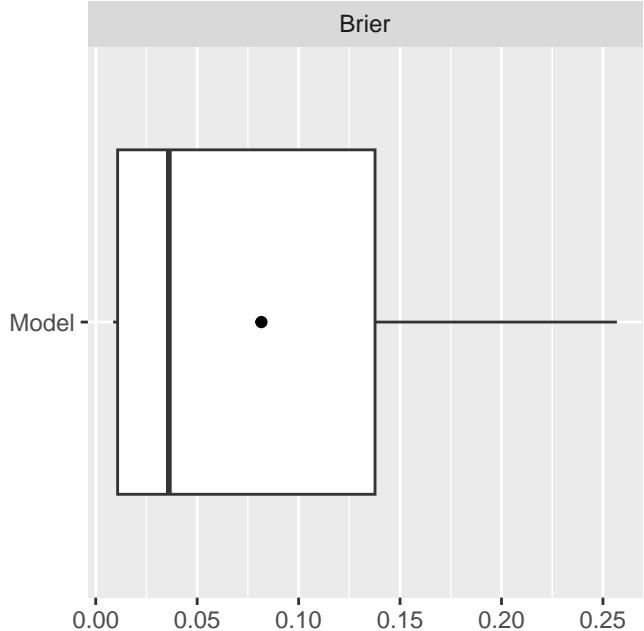


ROC AUC

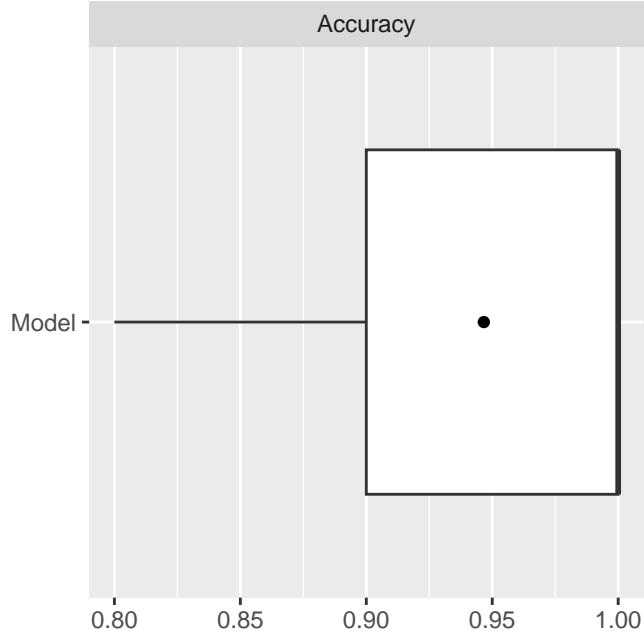


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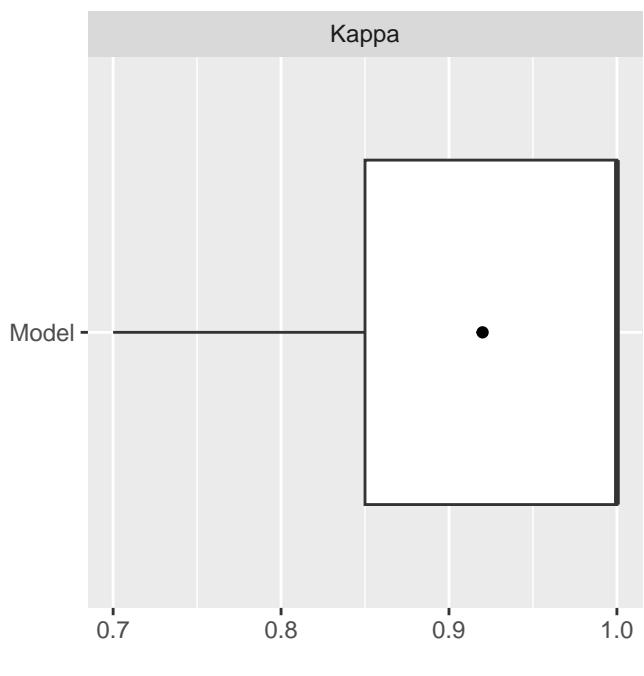
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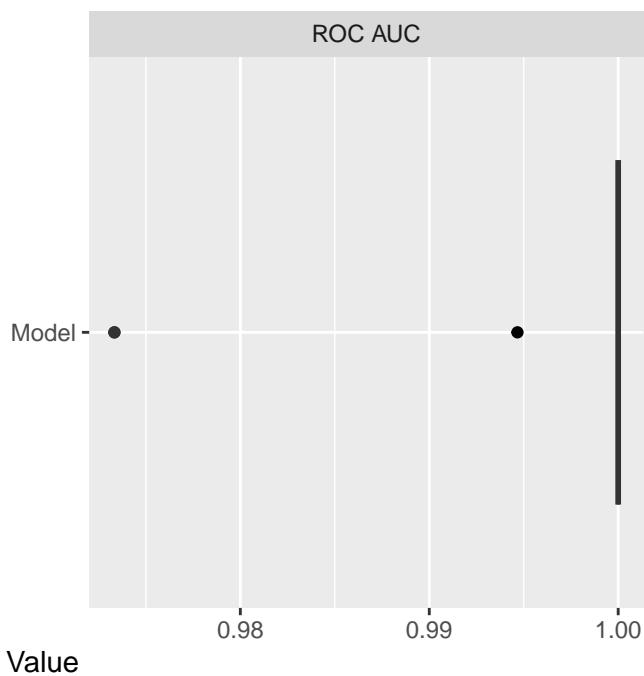
Accuracy



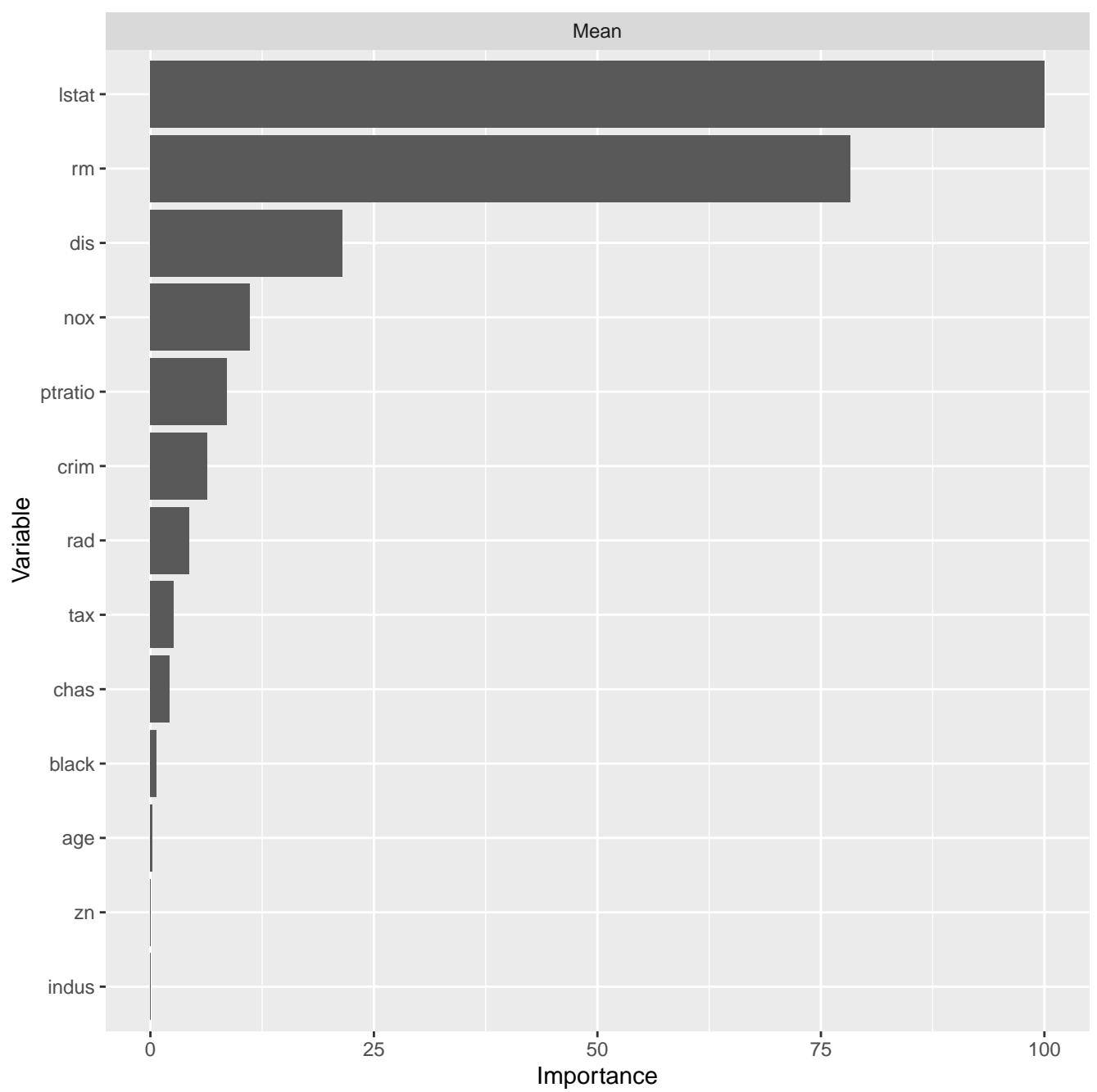
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ROC AUC



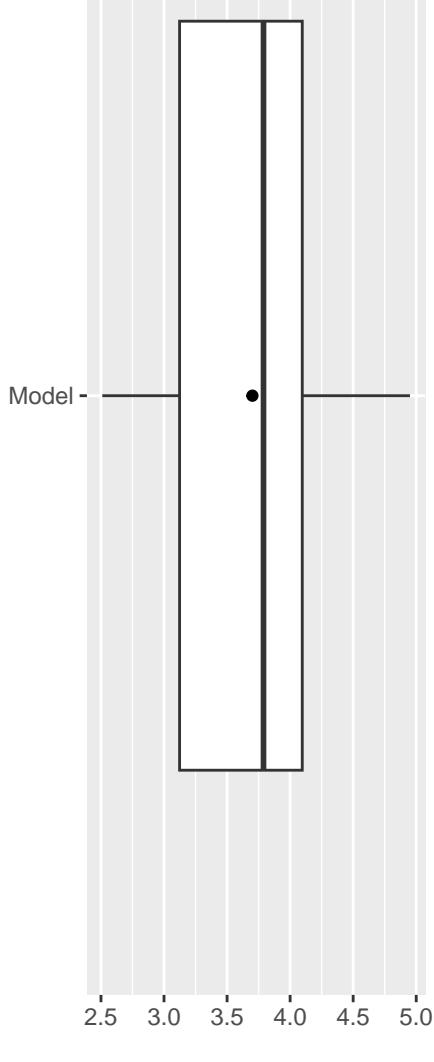
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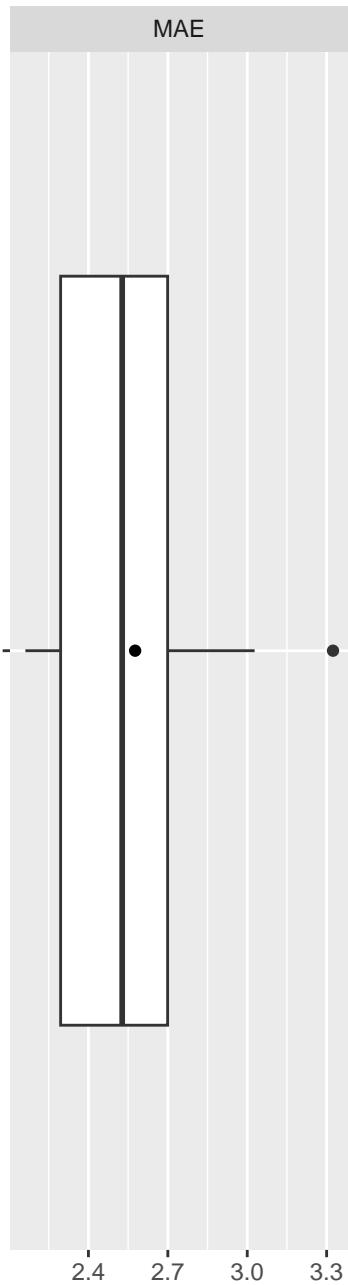
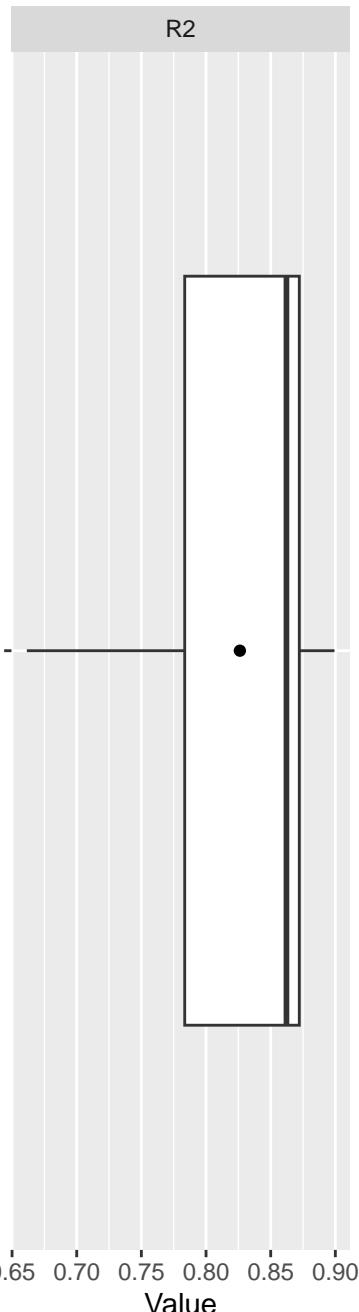
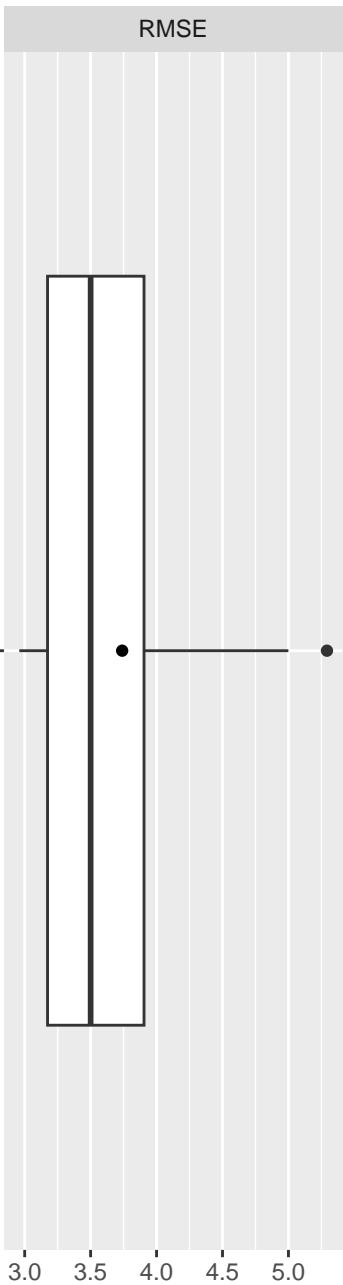


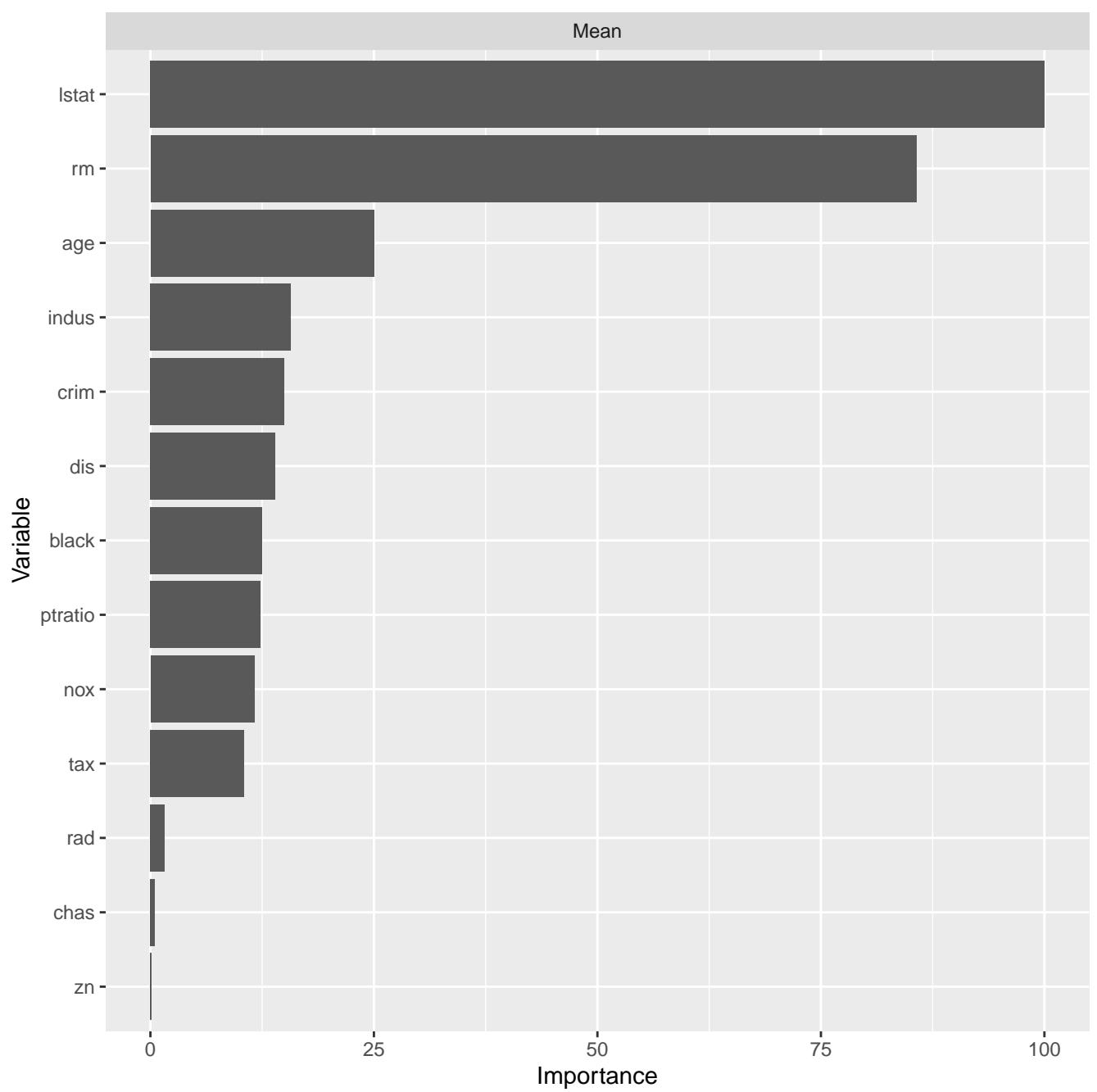
RMSE

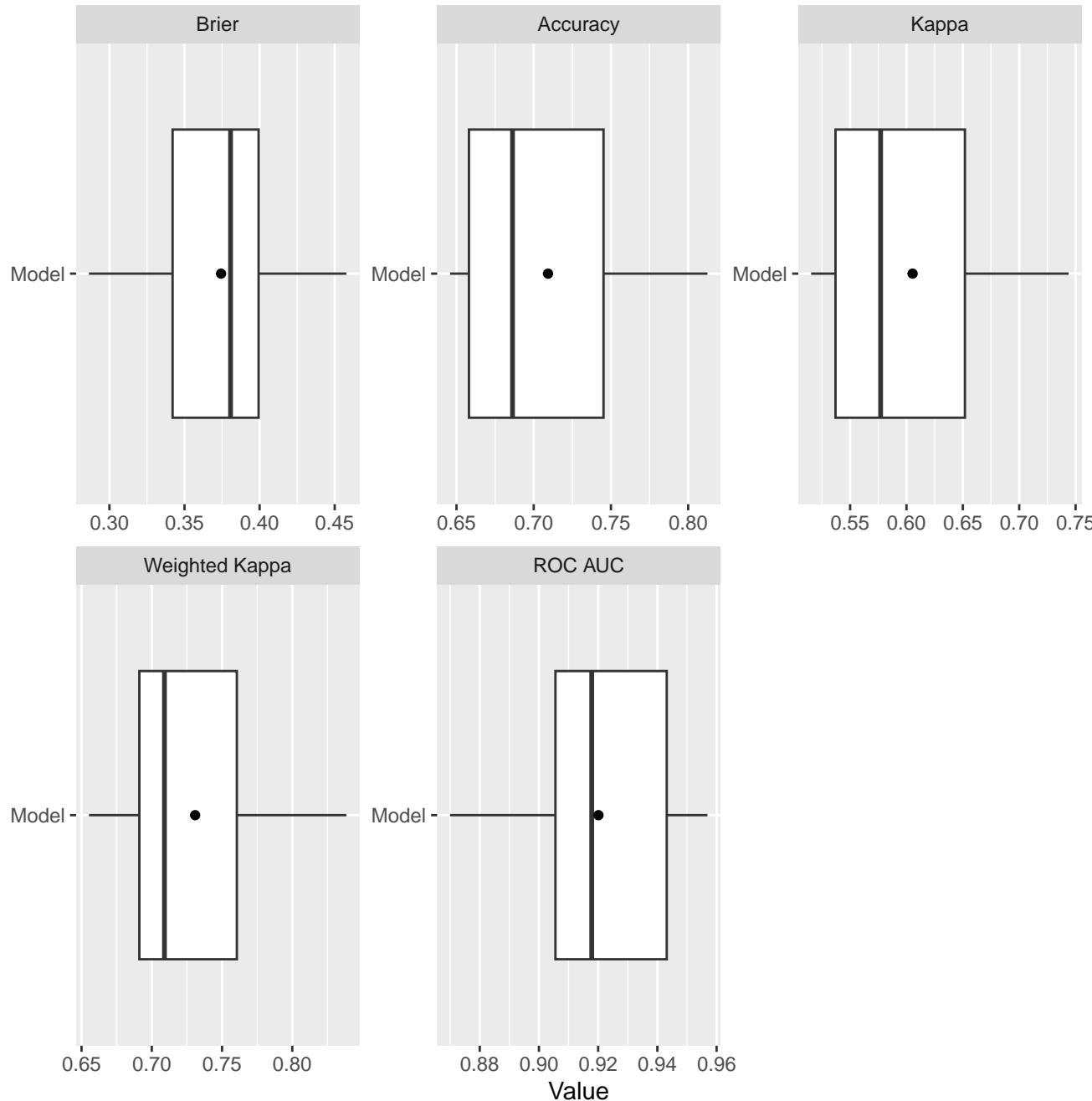
R2

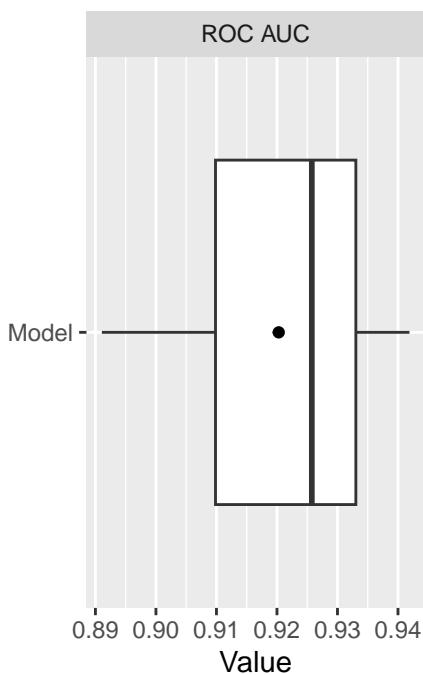
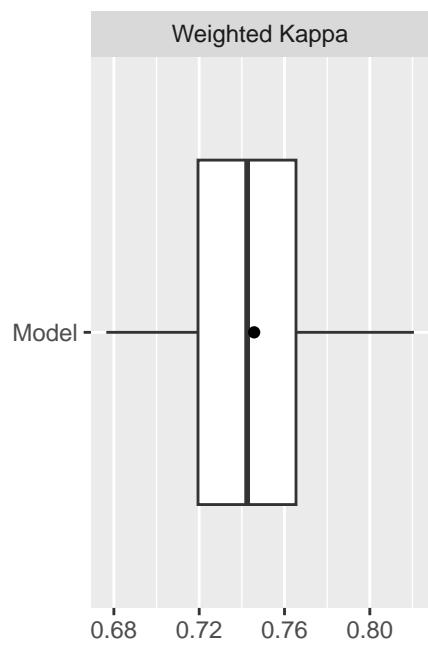
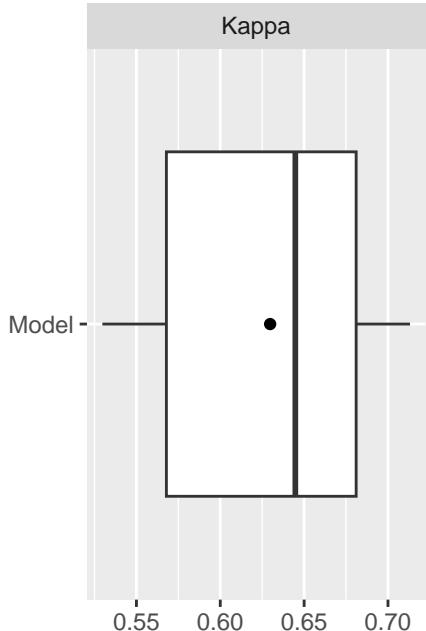
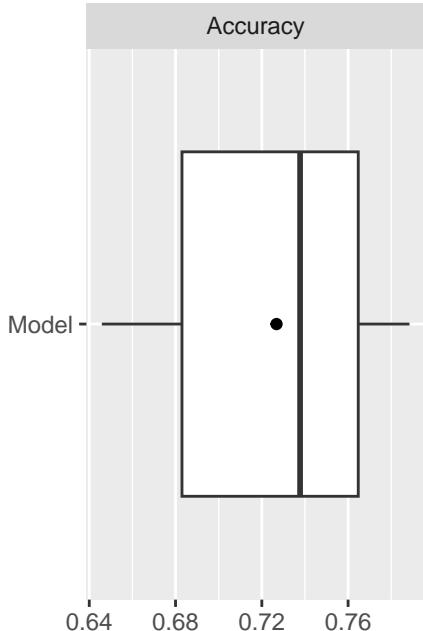
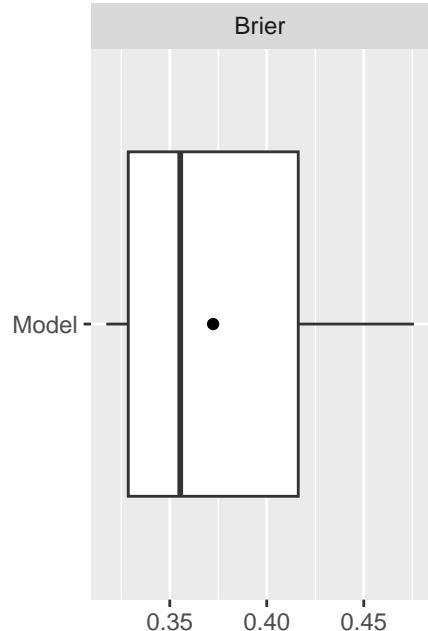
MAE



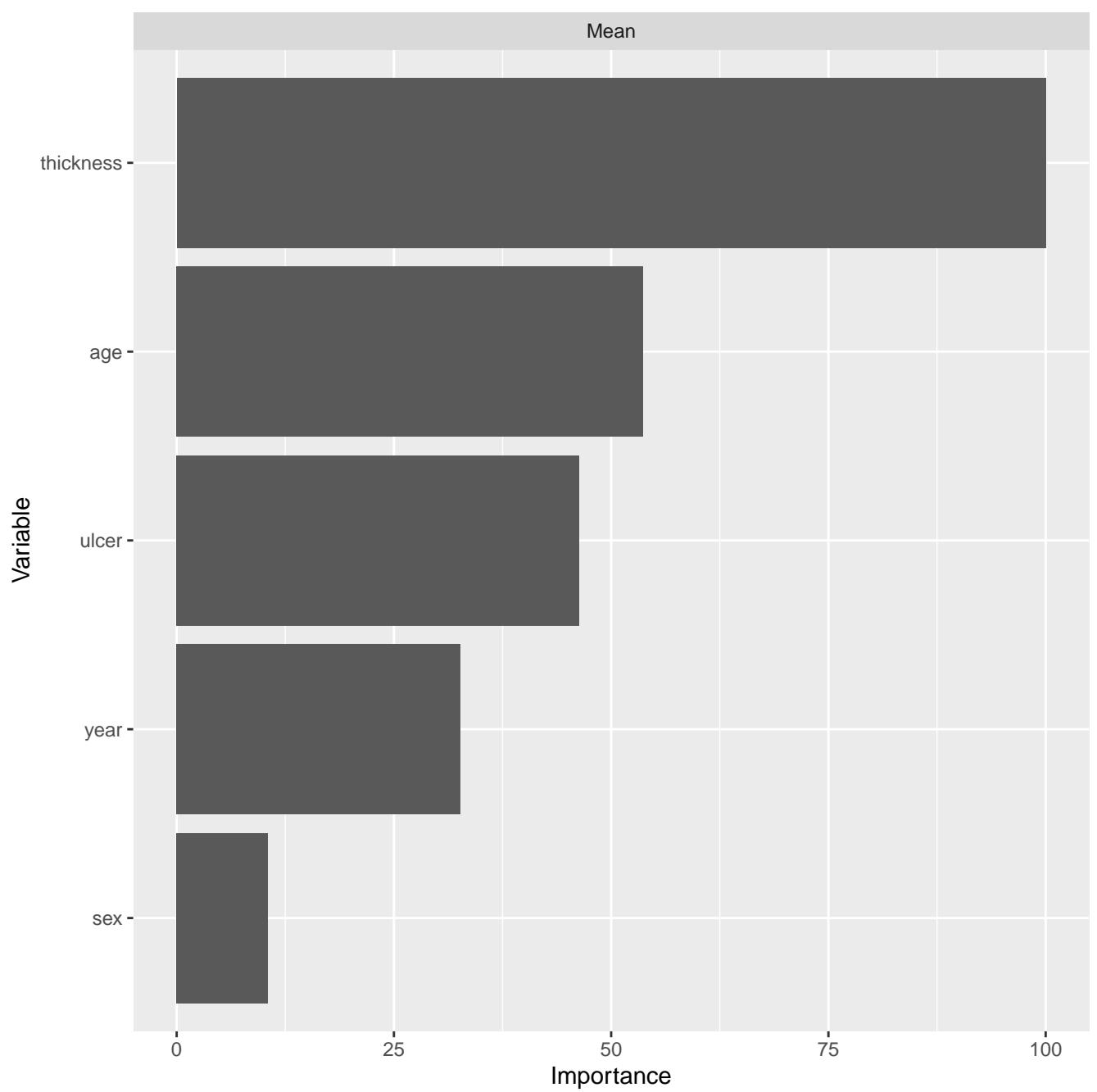




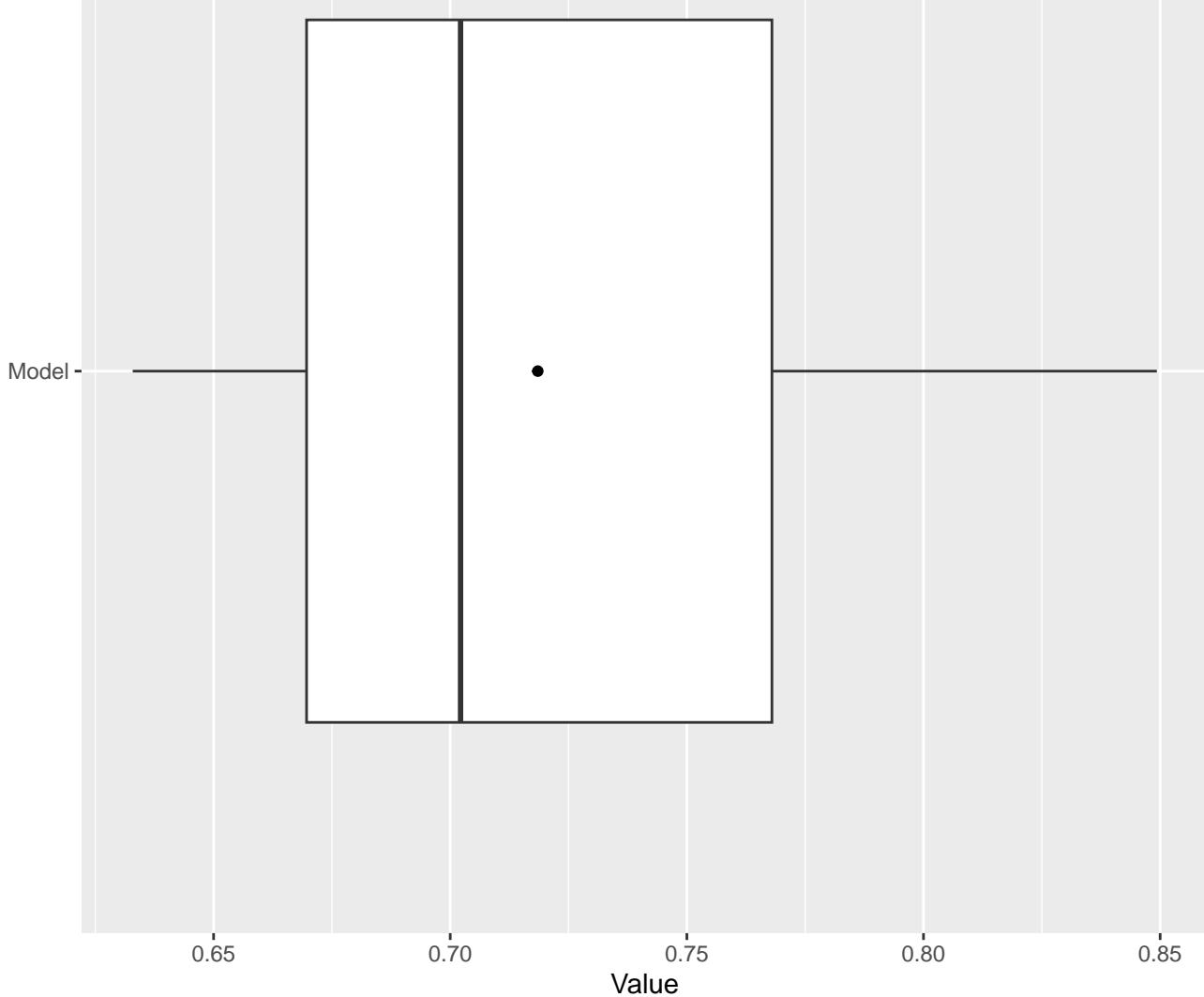




Value



### C-Index



### C-Index

Model -

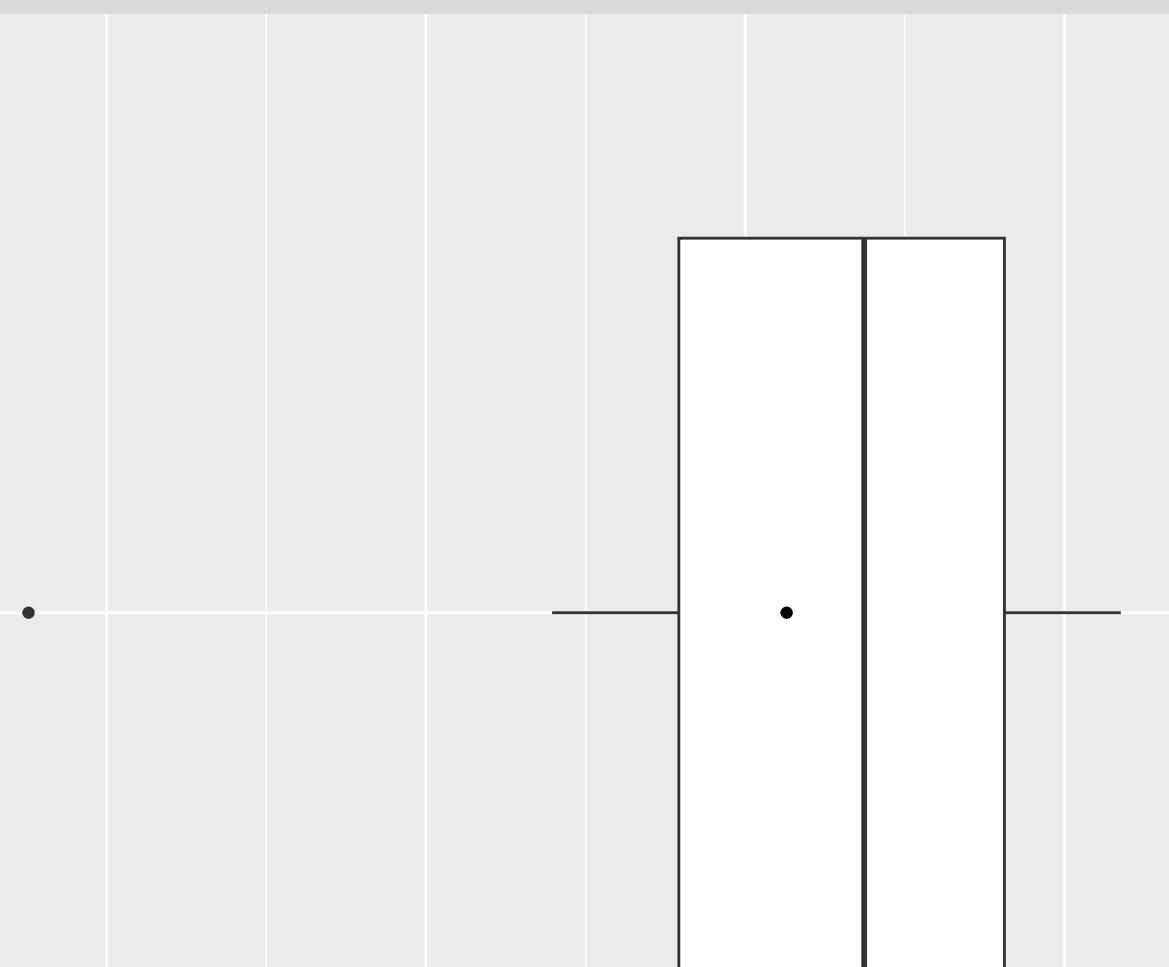
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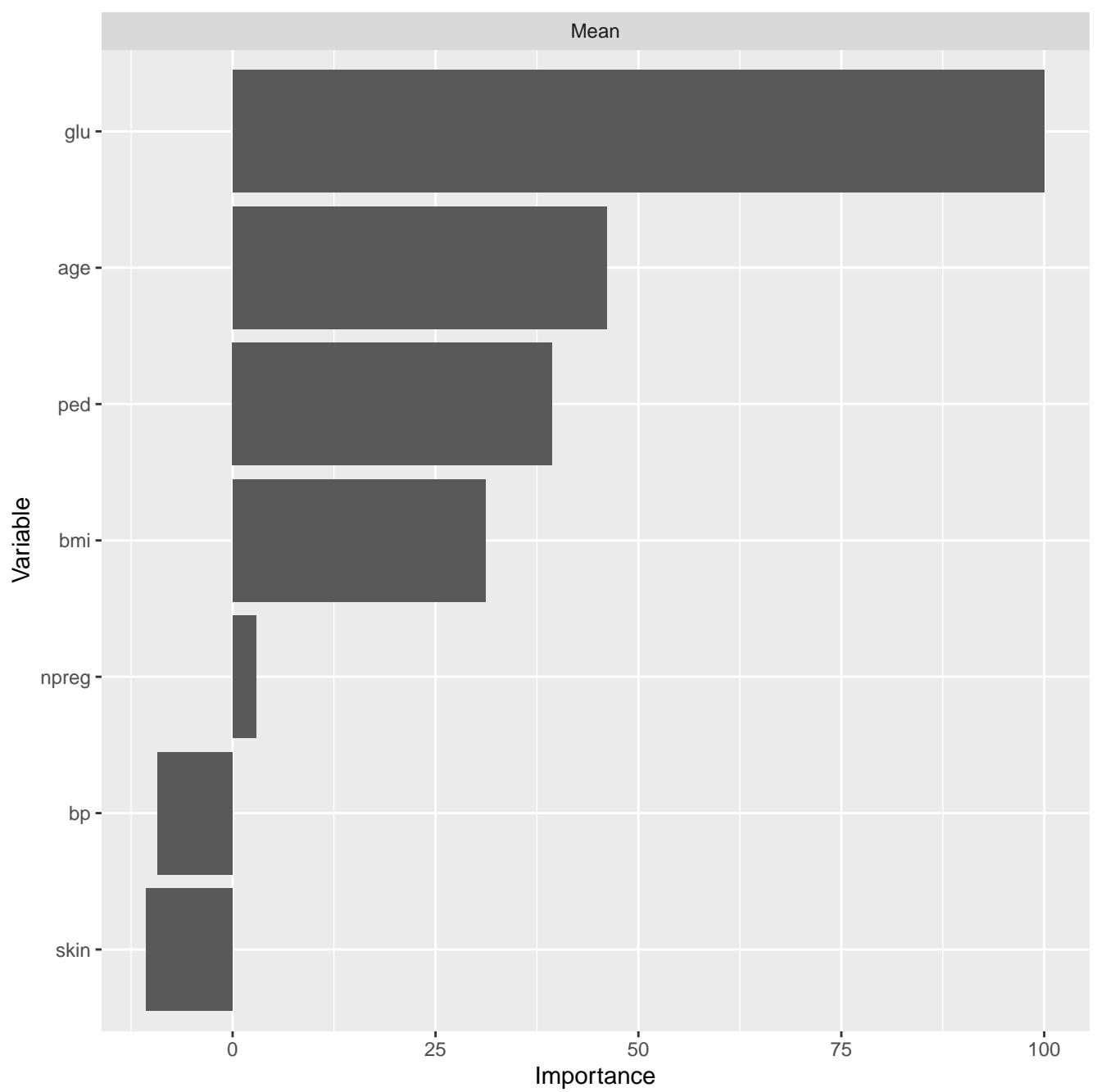
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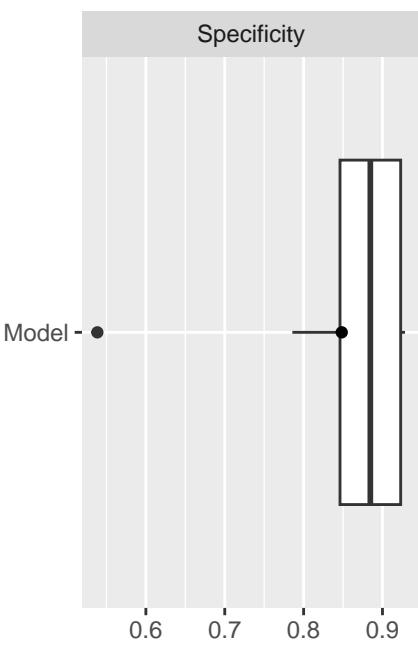
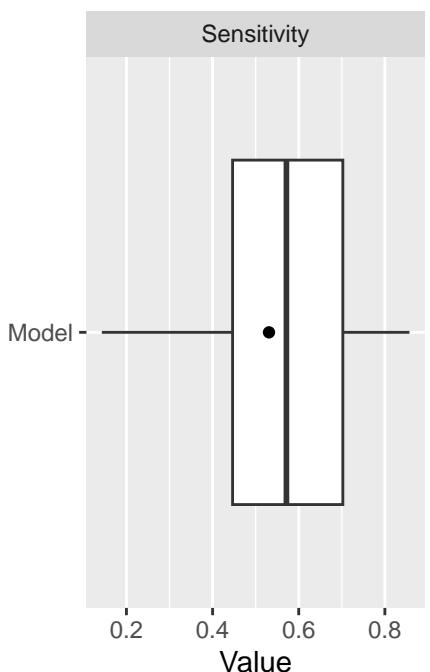
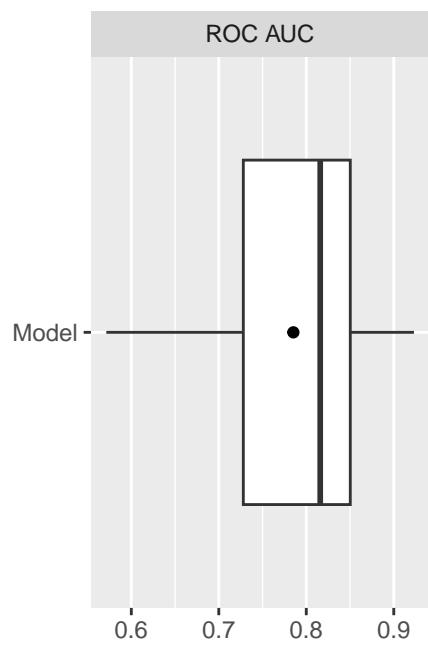
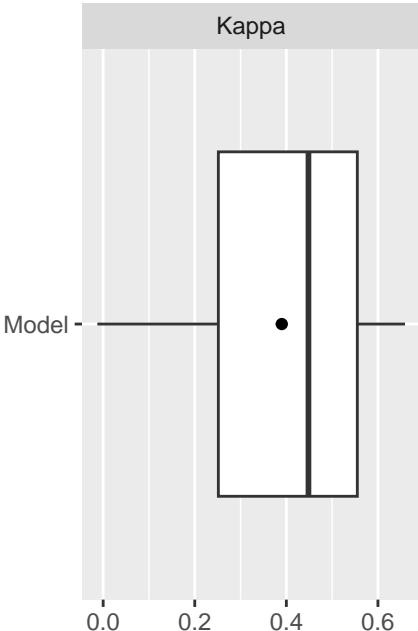
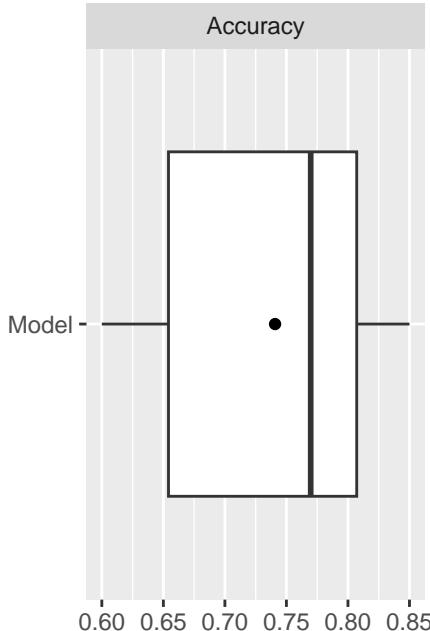
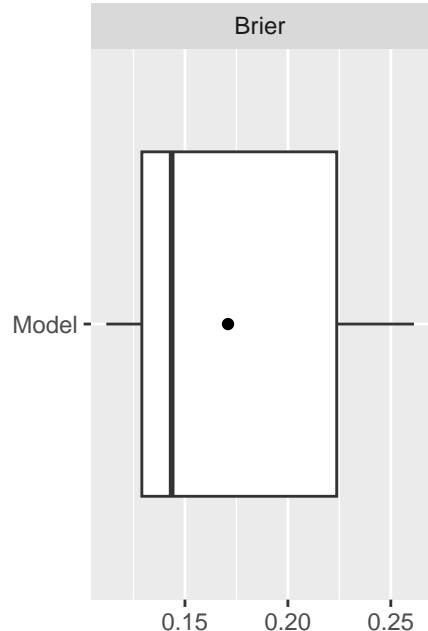
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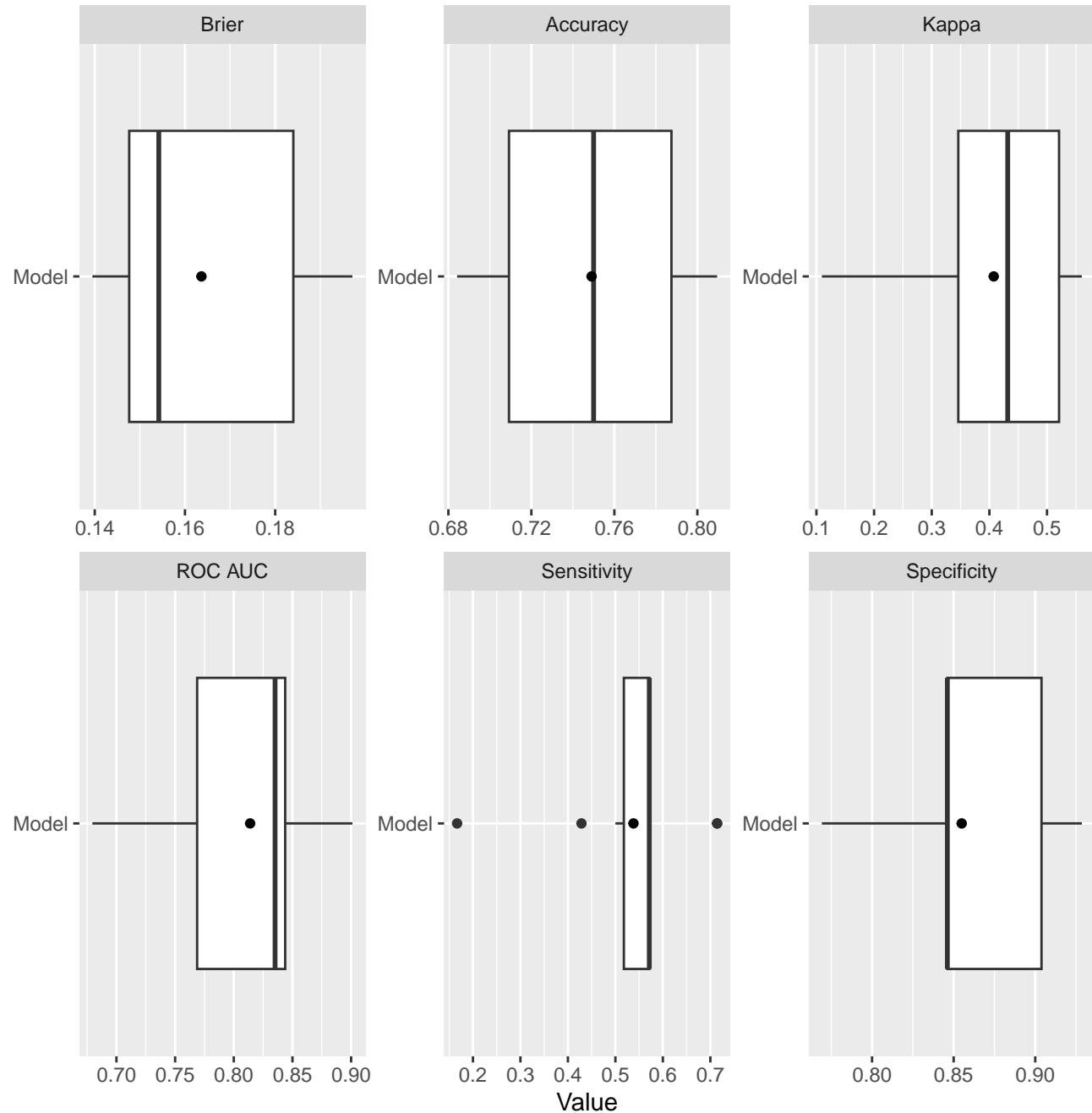
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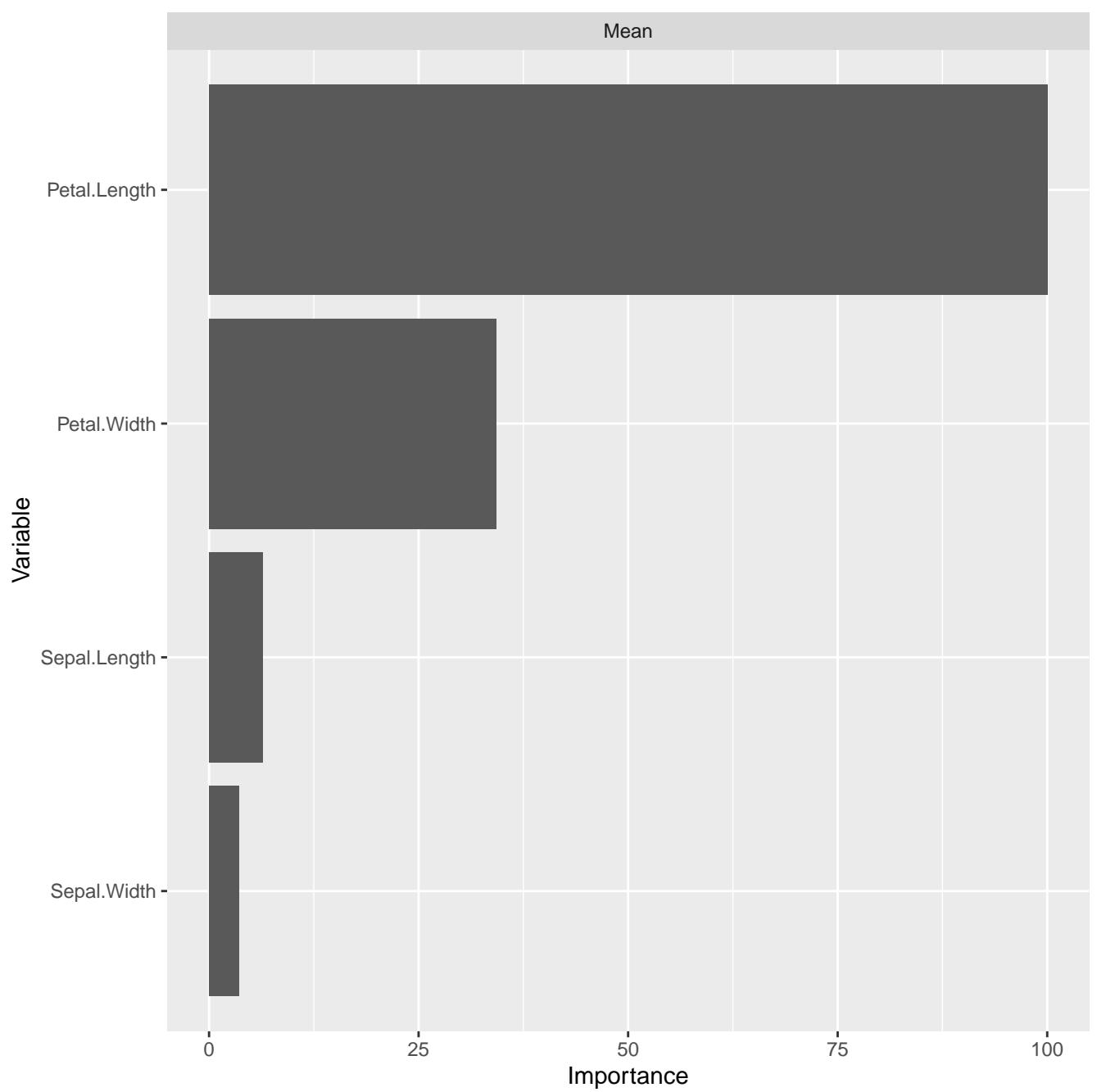




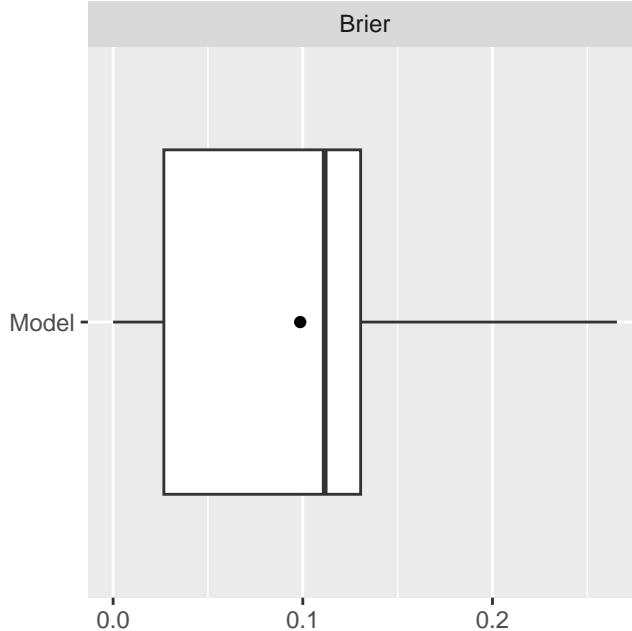


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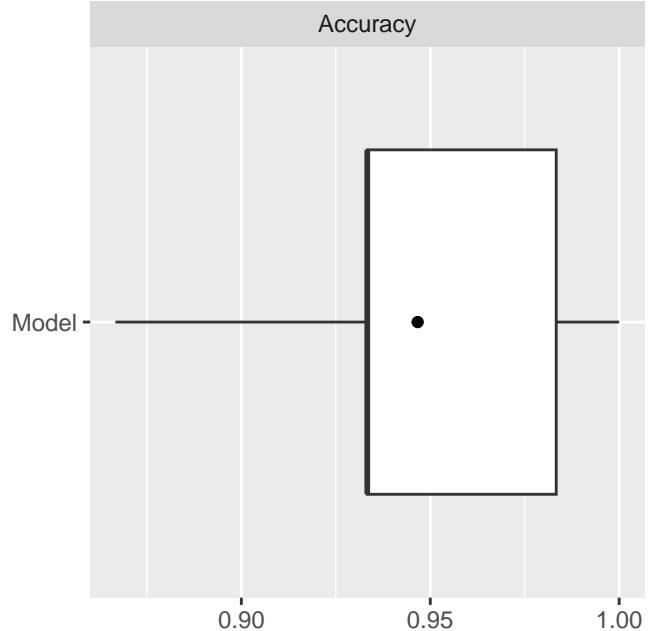




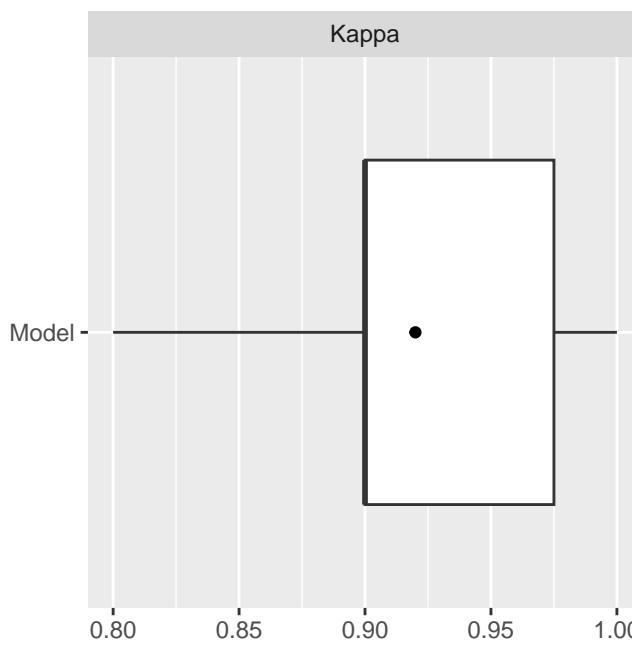
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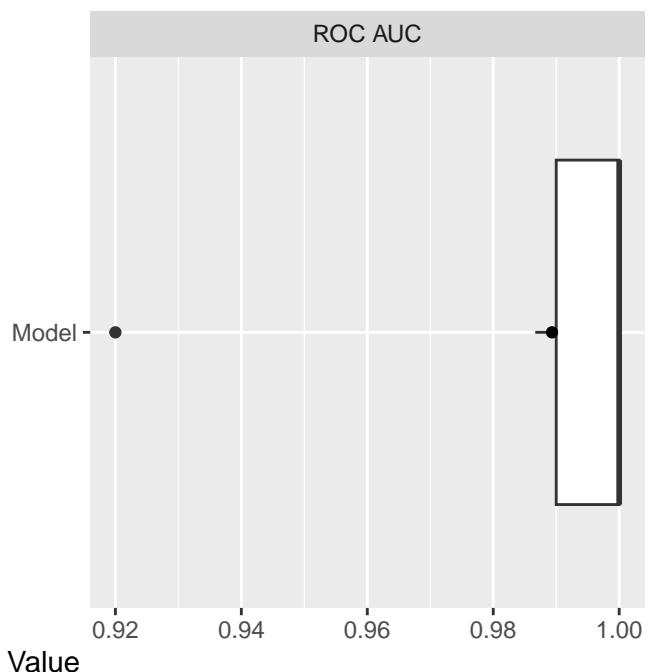
Accuracy



Kappa

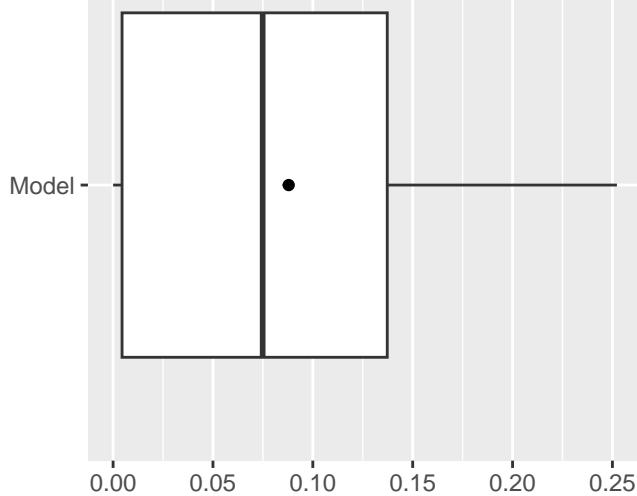


ROC AUC

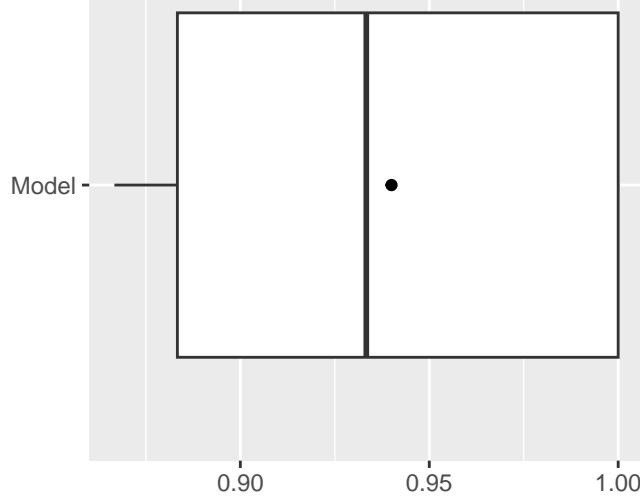


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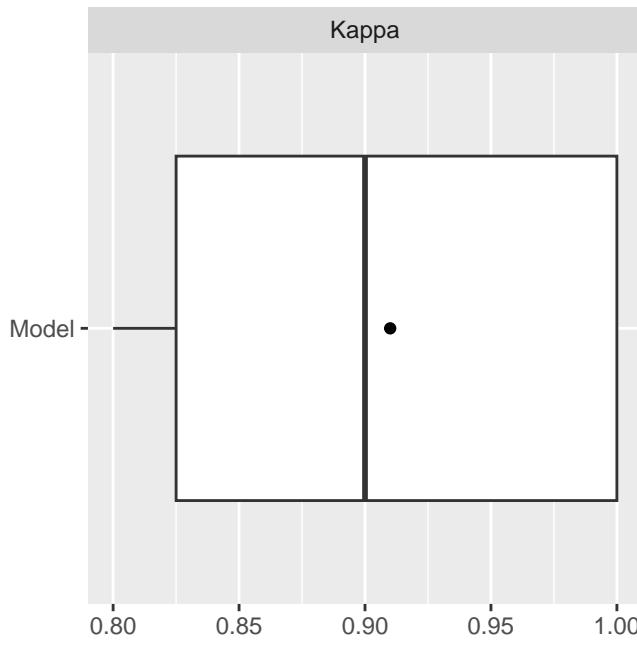
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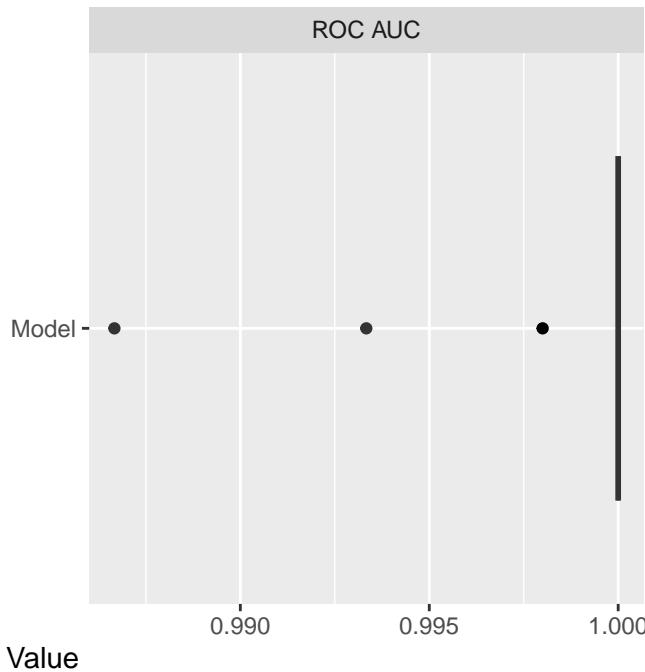
Accuracy



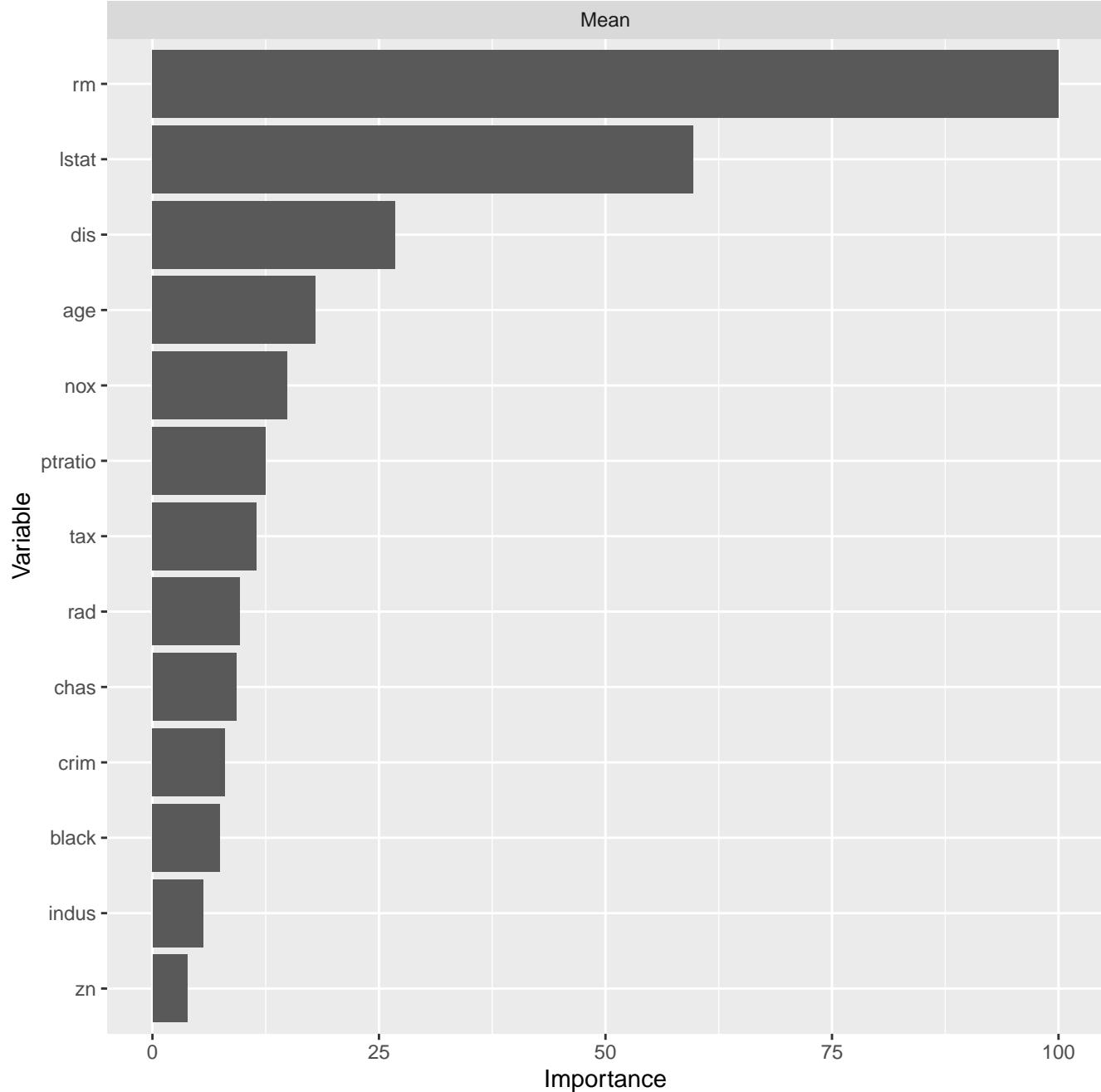
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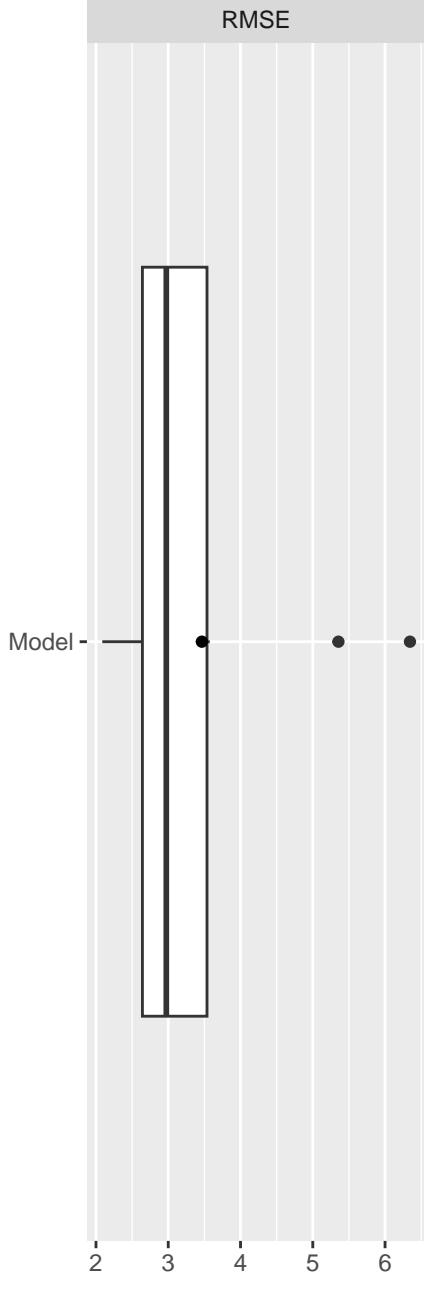
ROC AUC



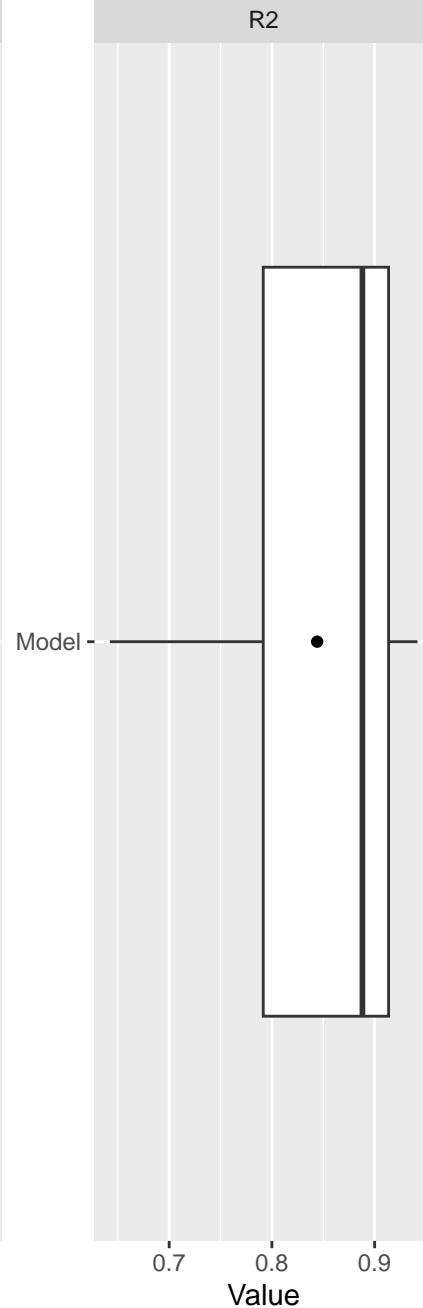
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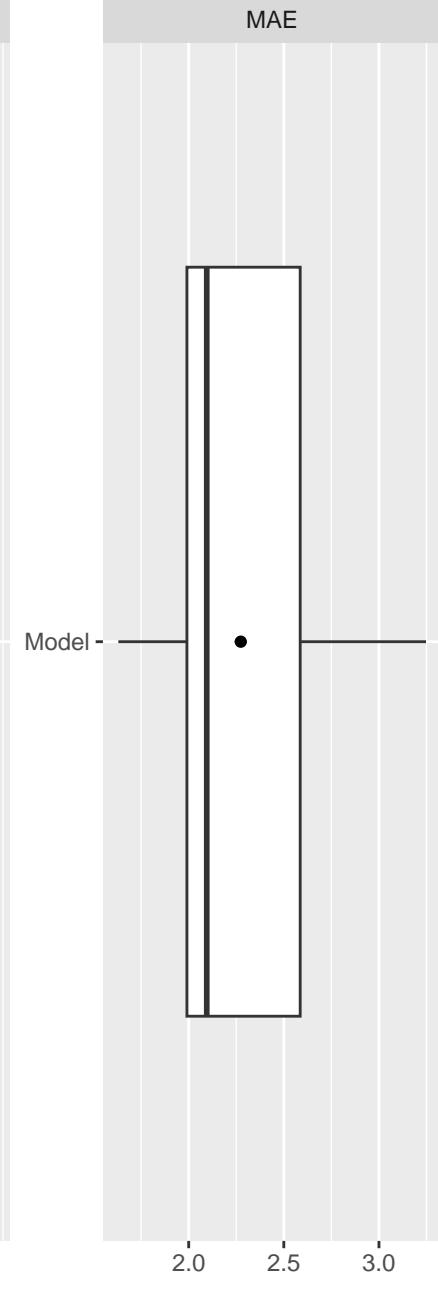
RMSE



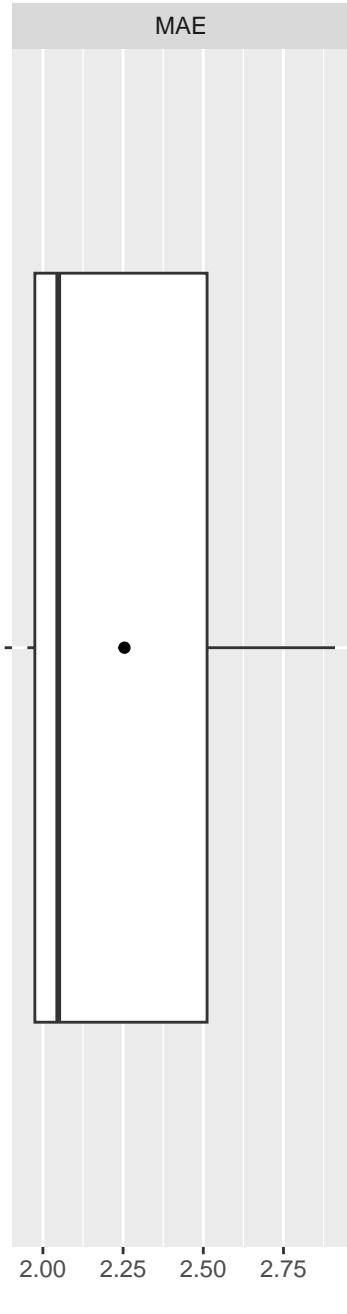
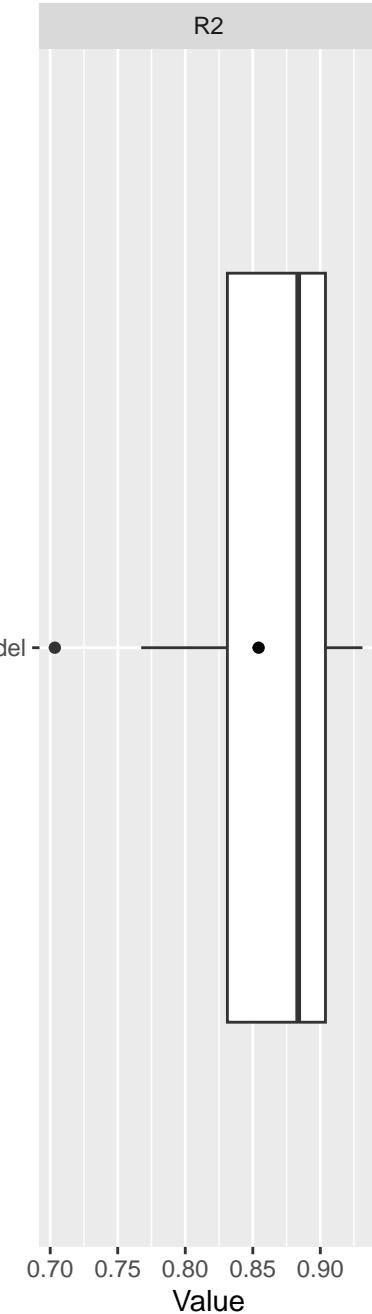
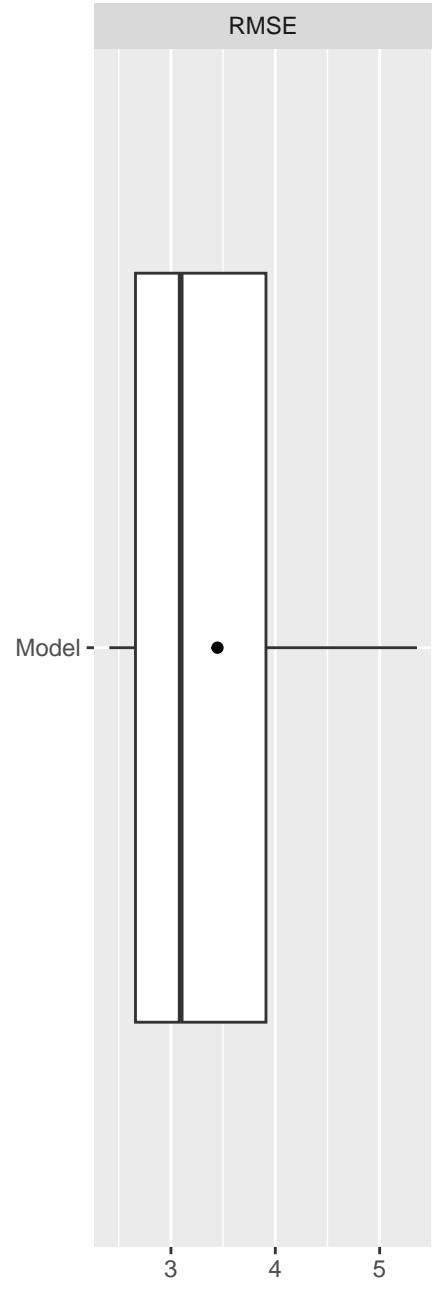
R2

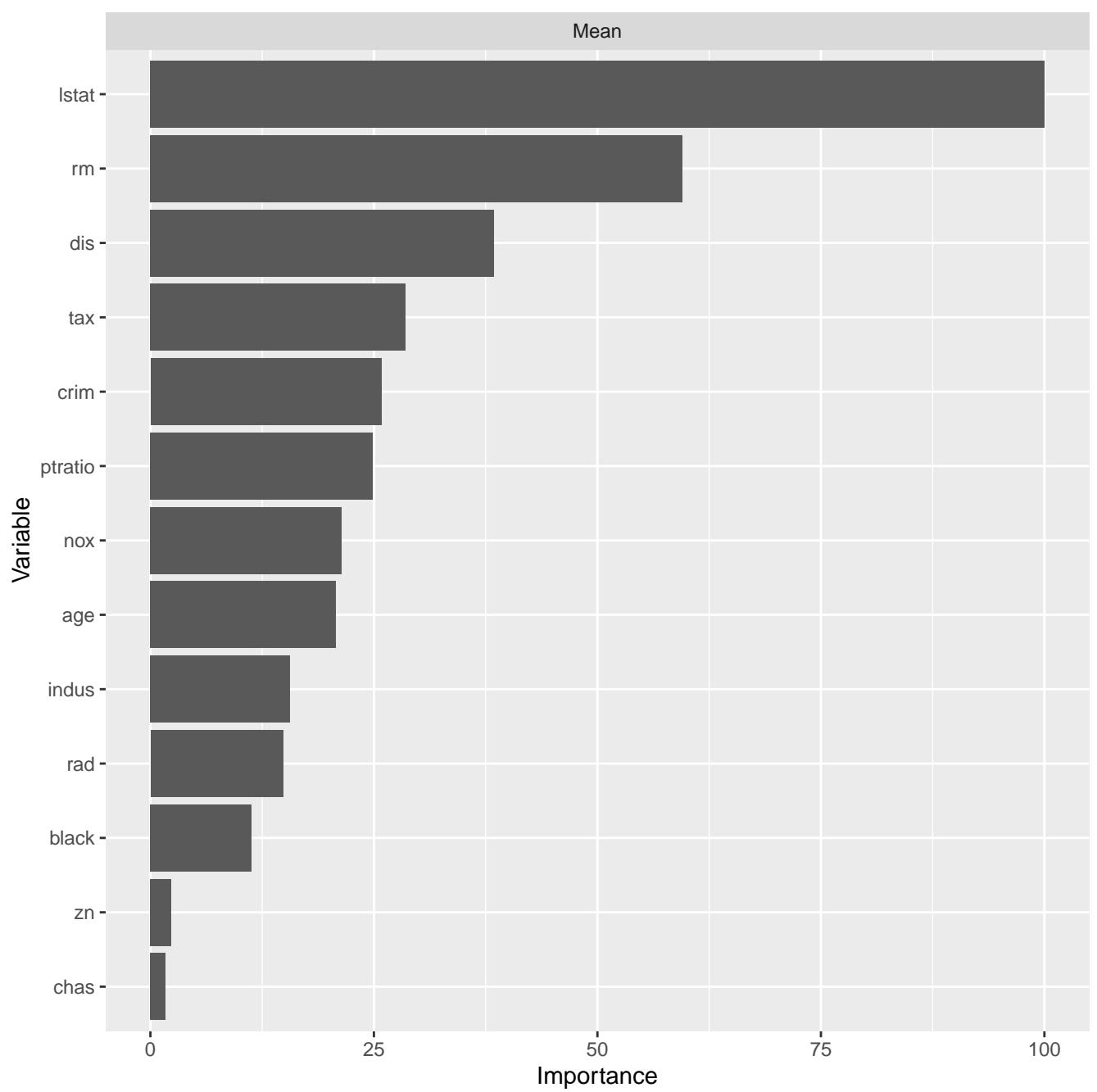


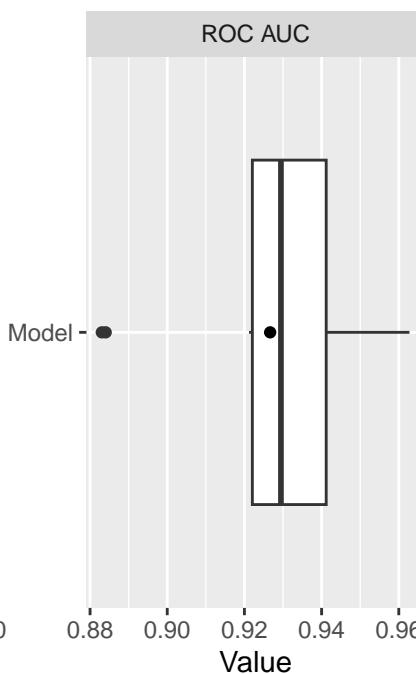
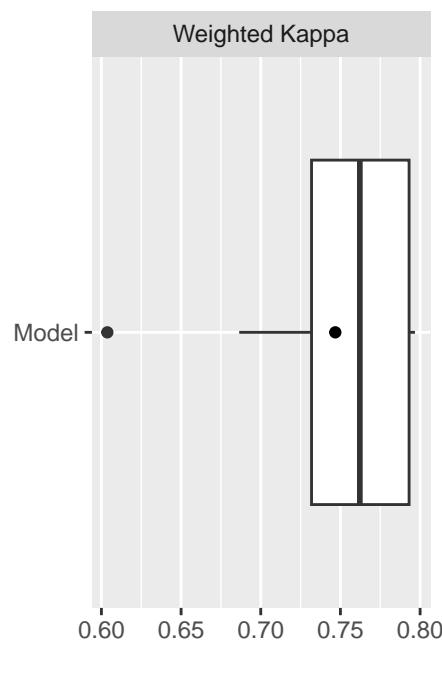
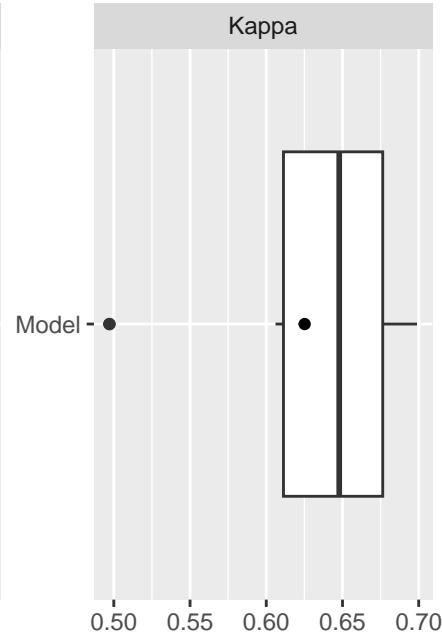
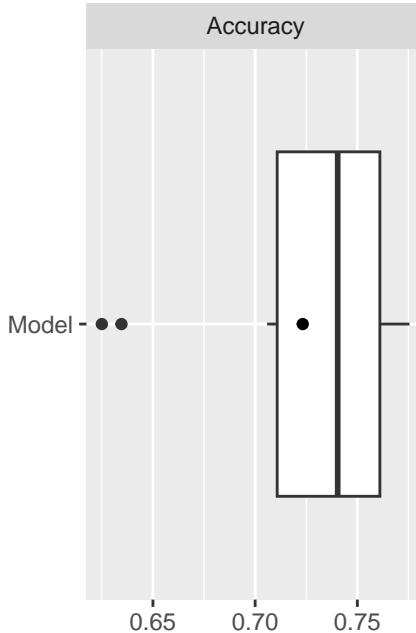
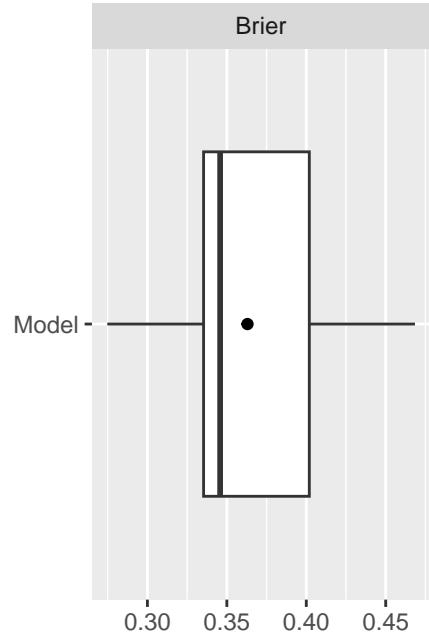
MAE



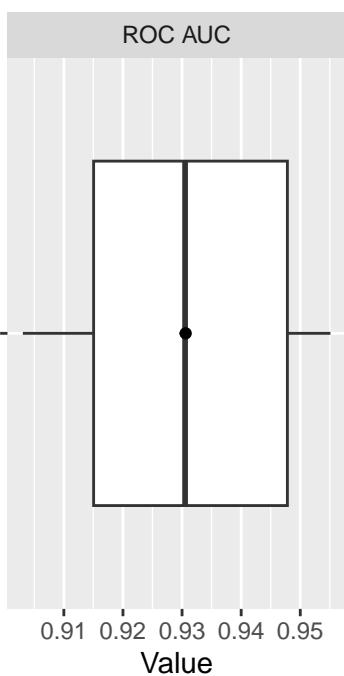
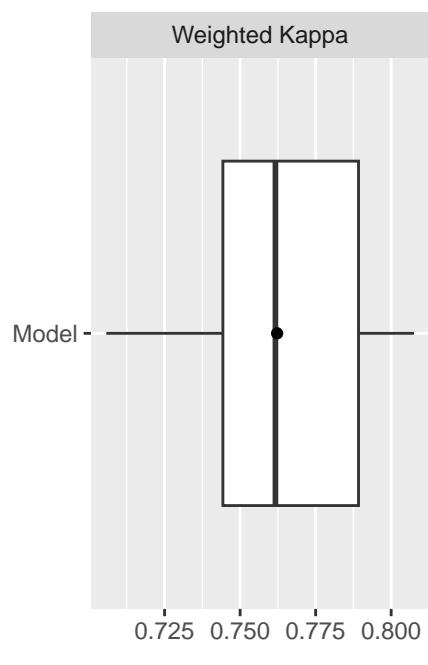
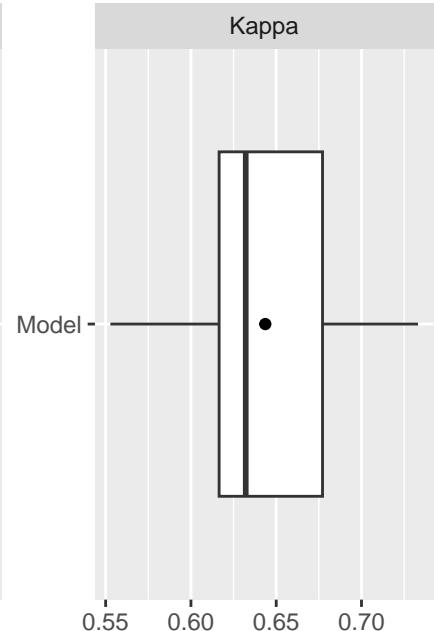
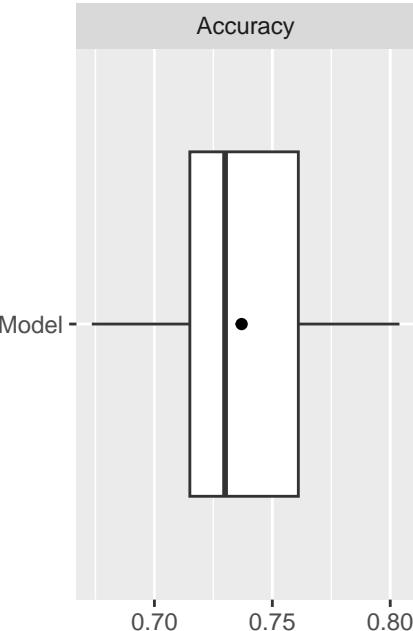
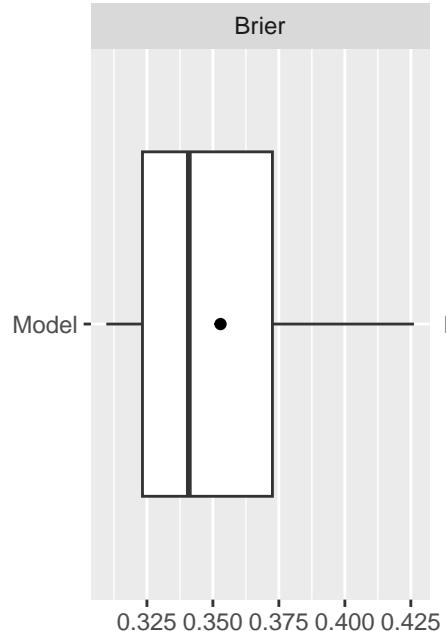
Value







Value



Mean

Variable

age -

thickness -

ulcer -

sex -

year -

0

25

50

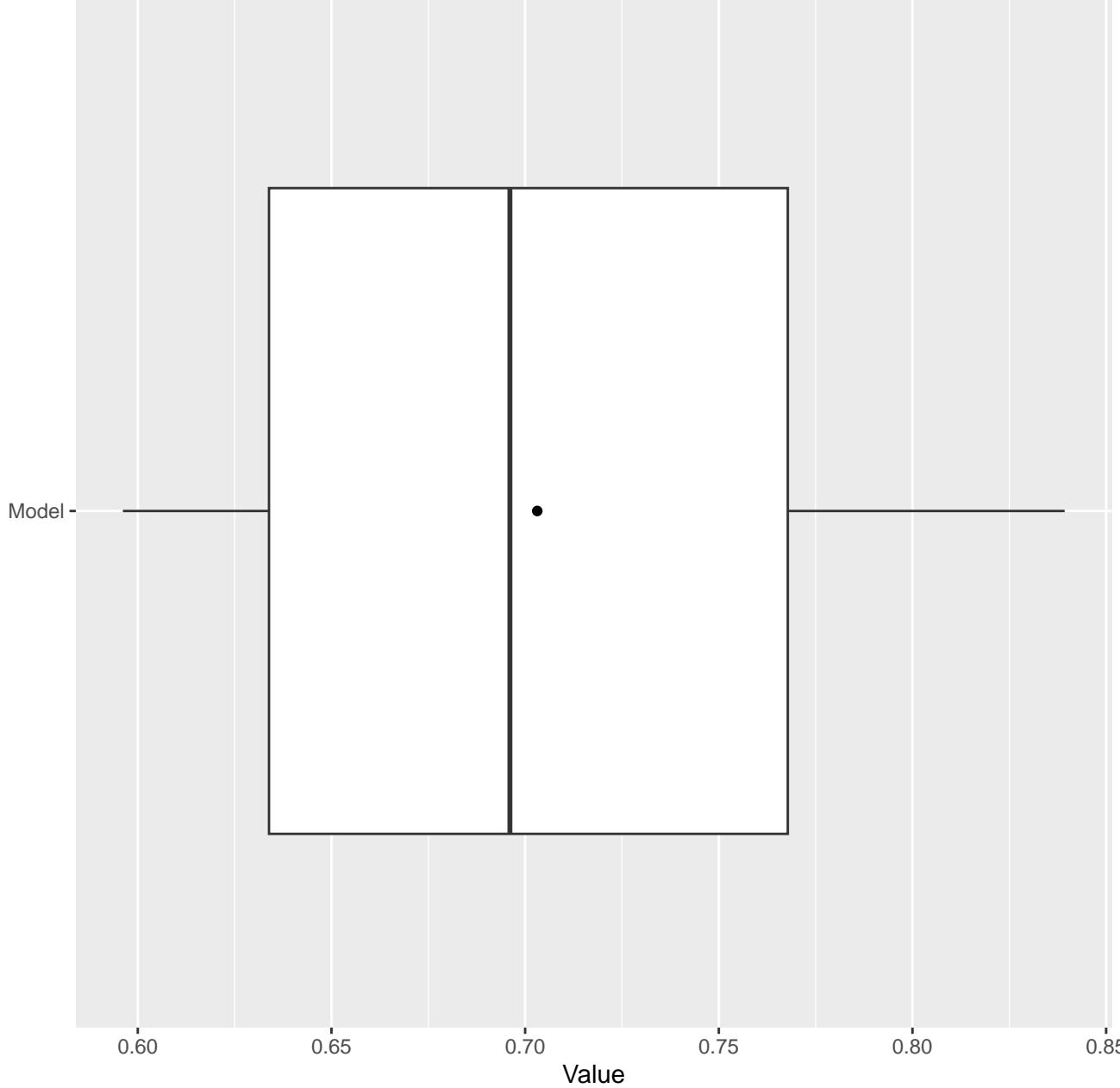
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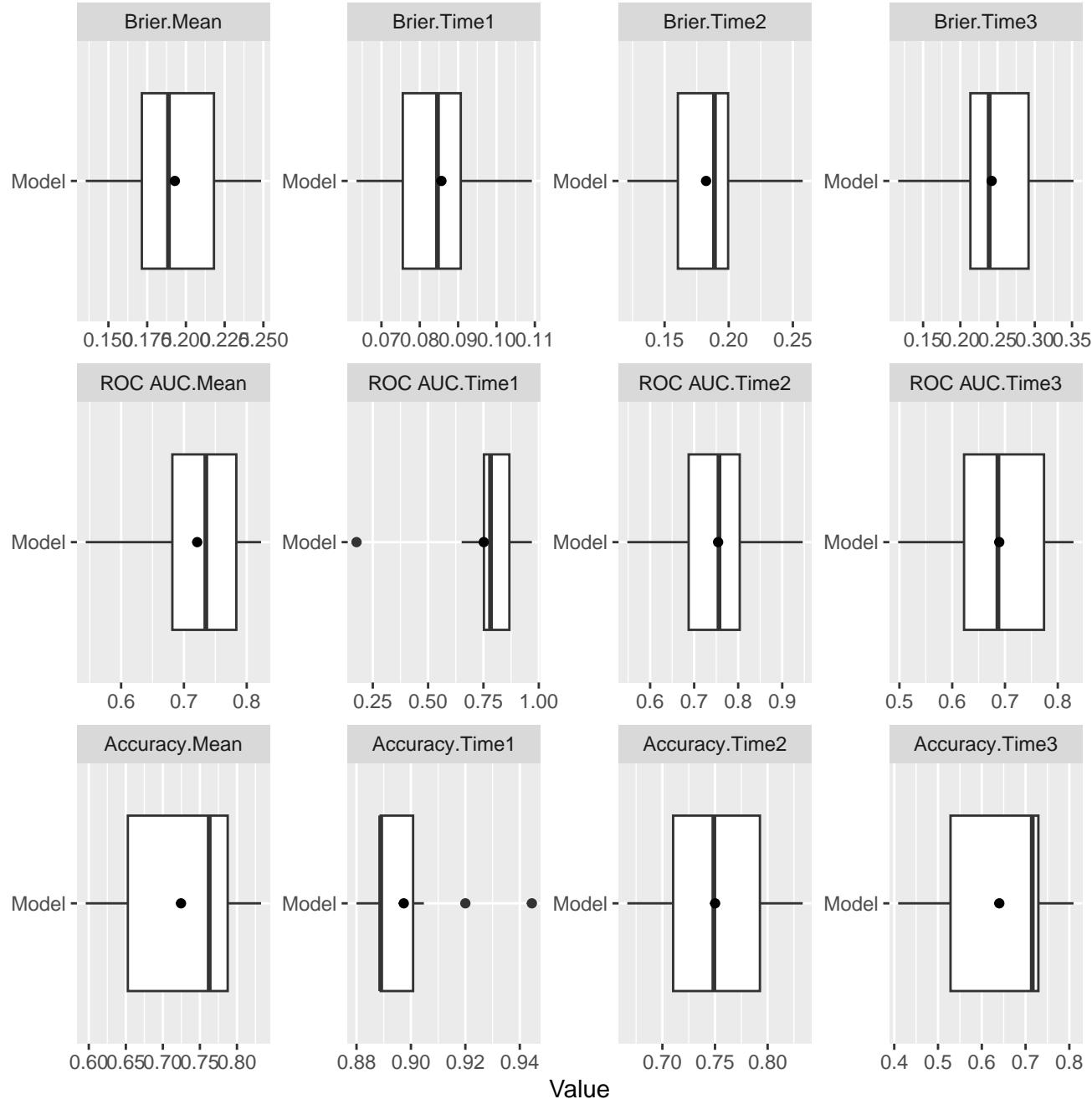
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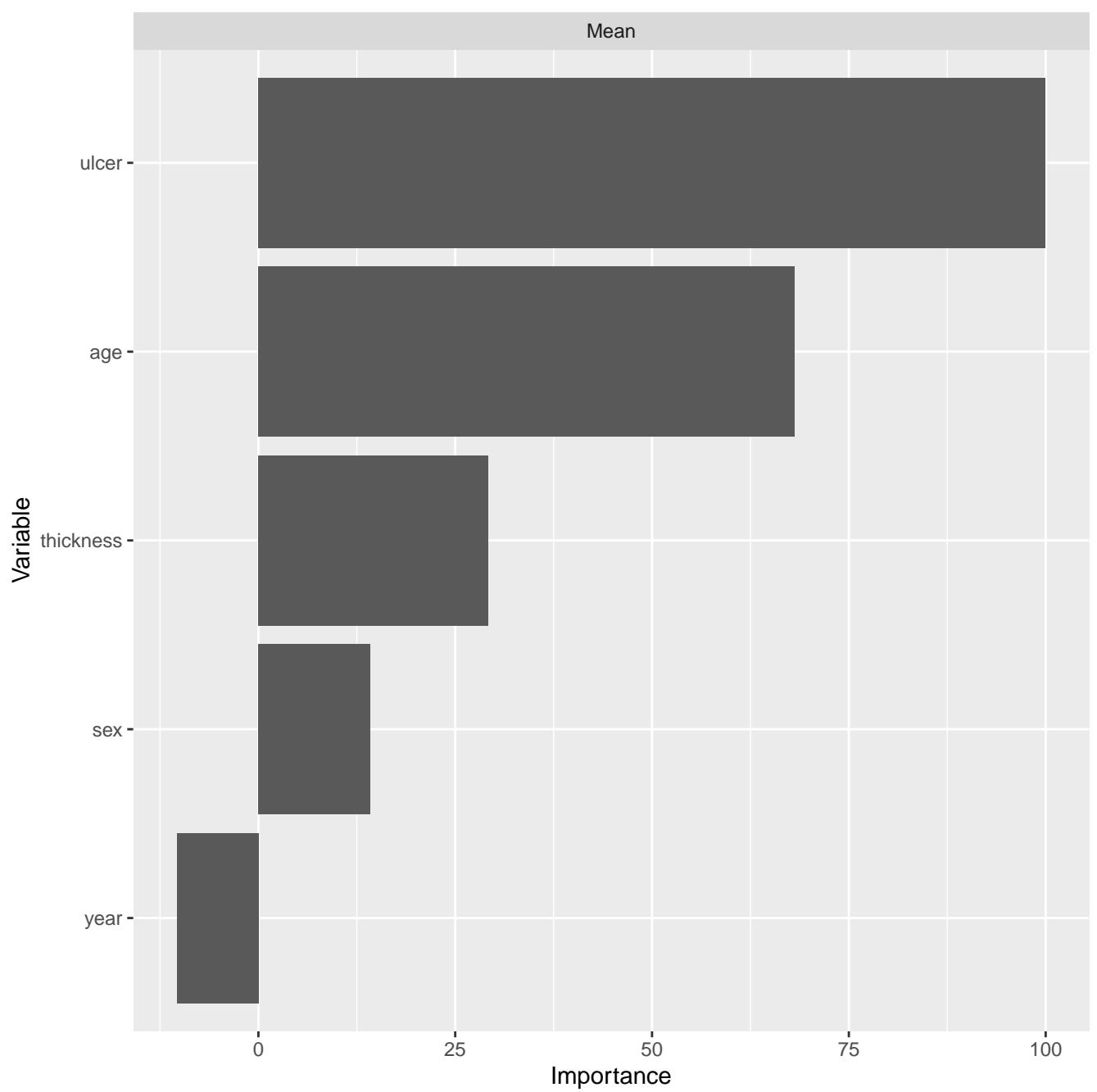
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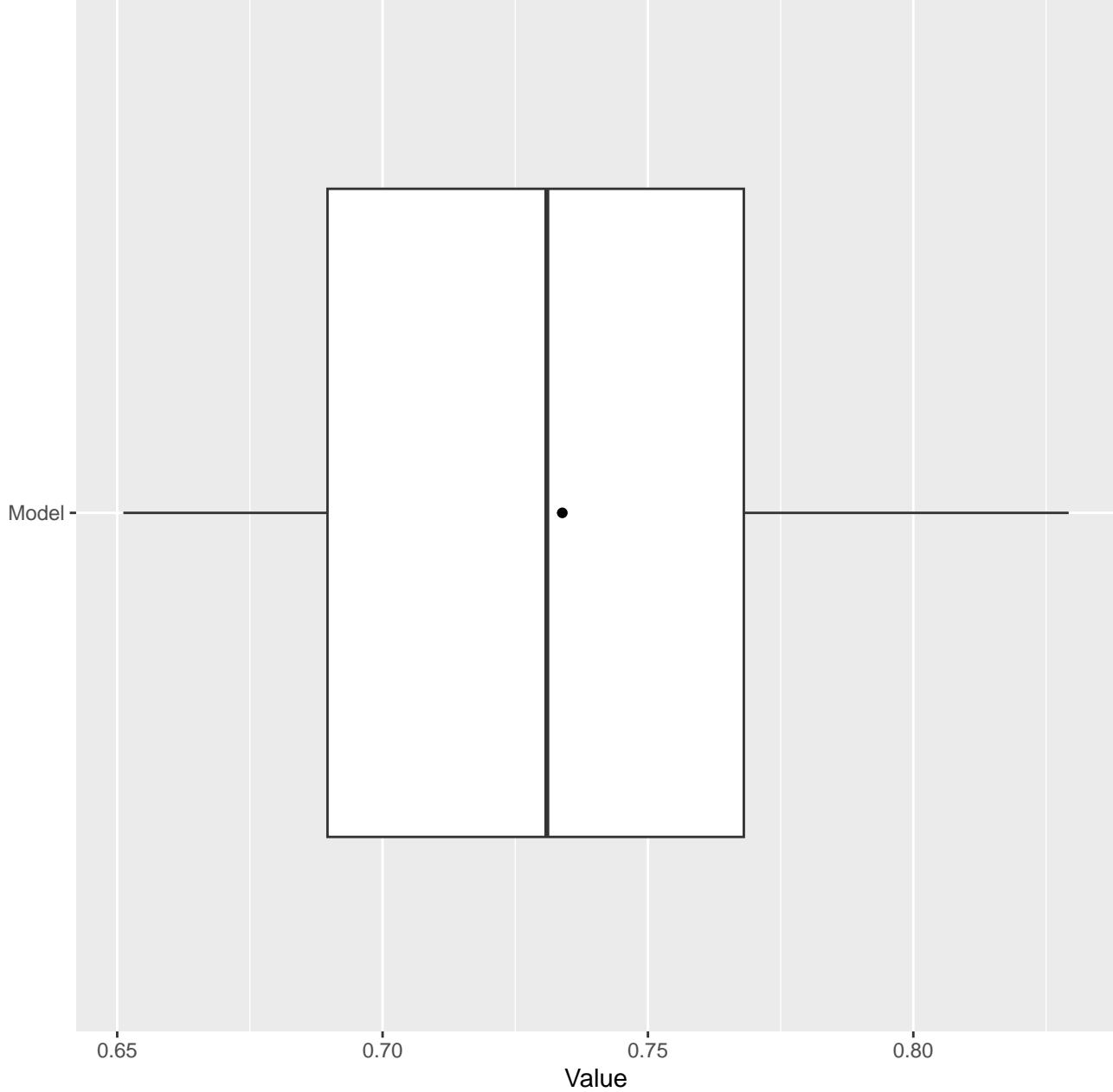
### C-Index

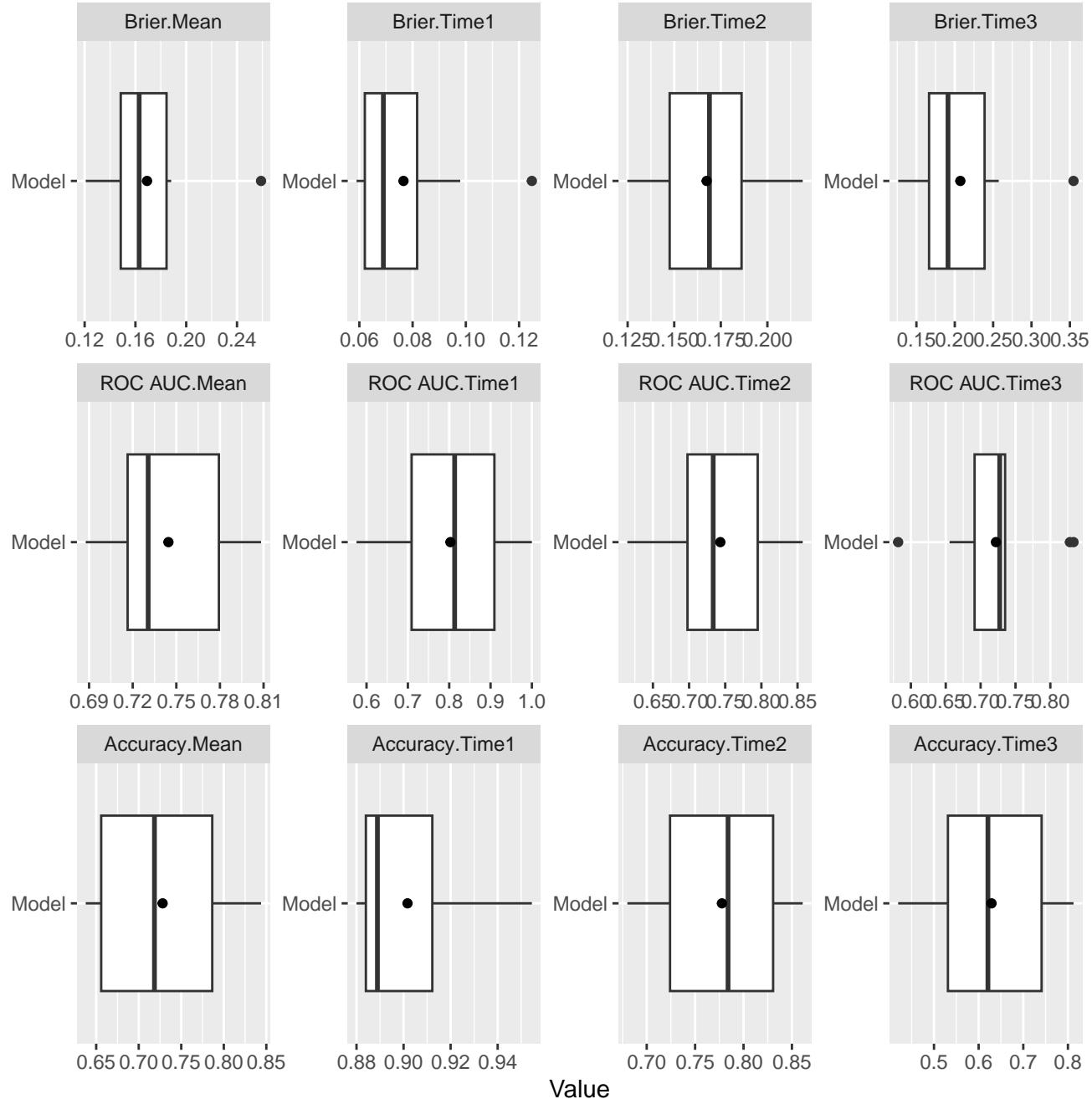


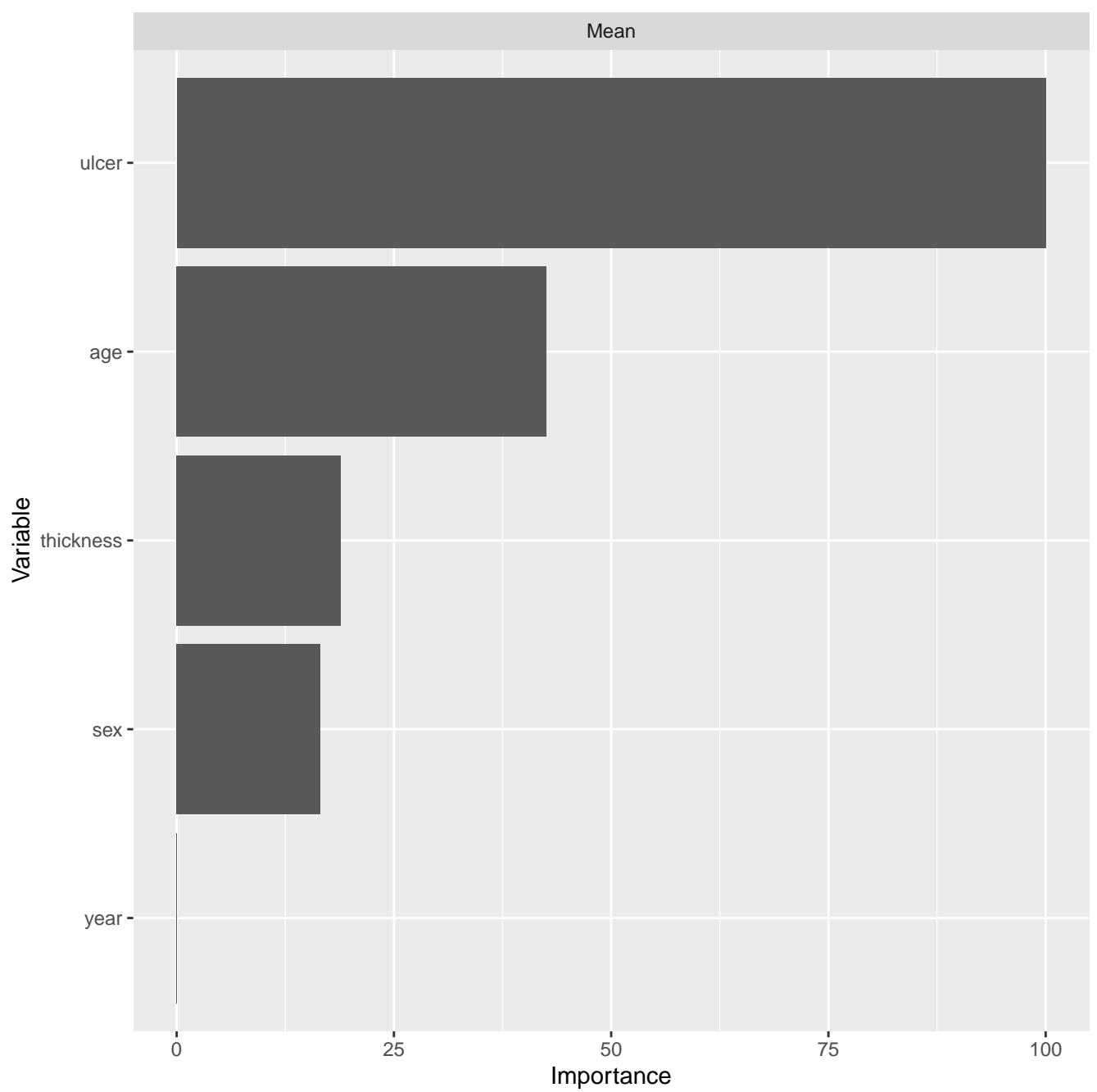




### C-Index







### C-Index

Model -

0.5

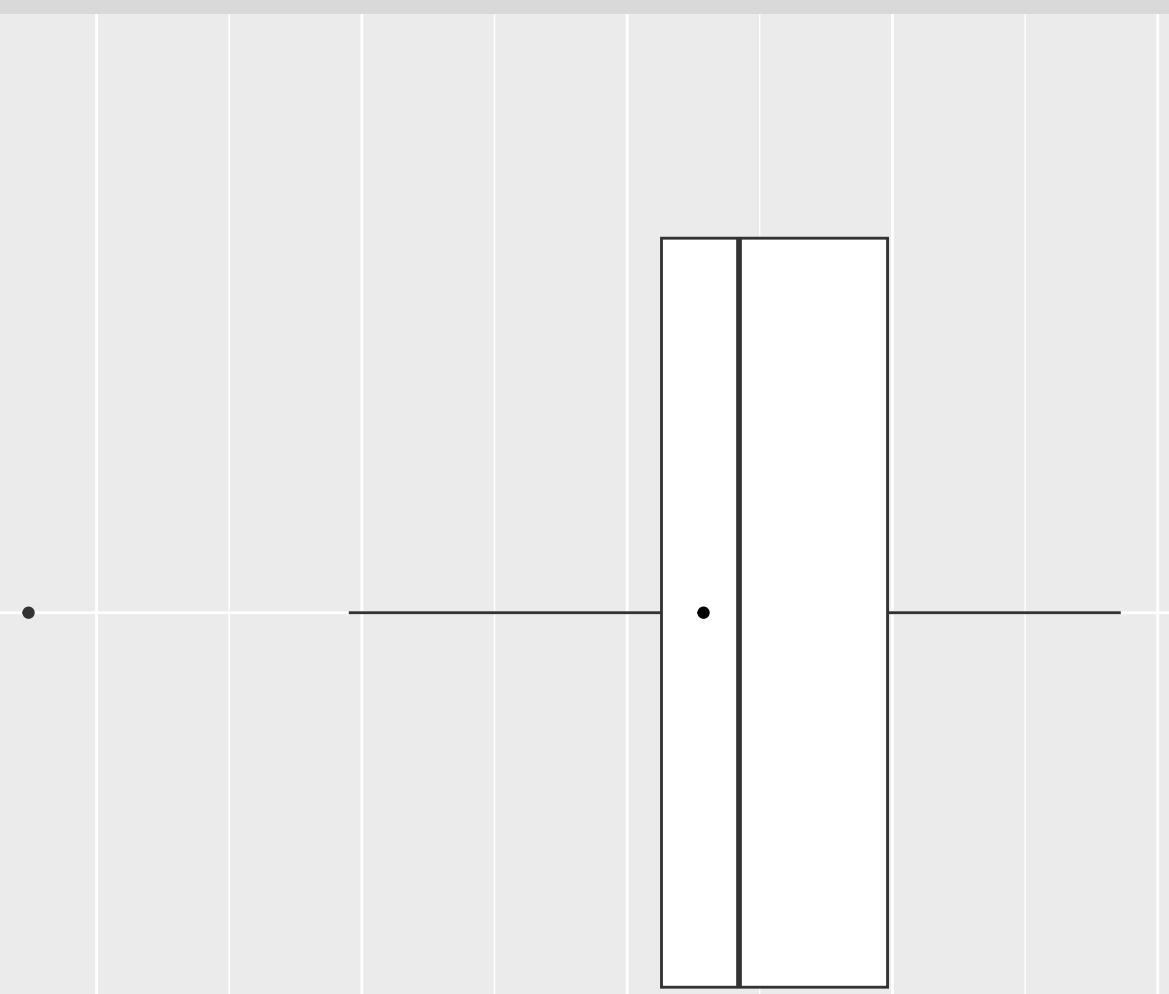
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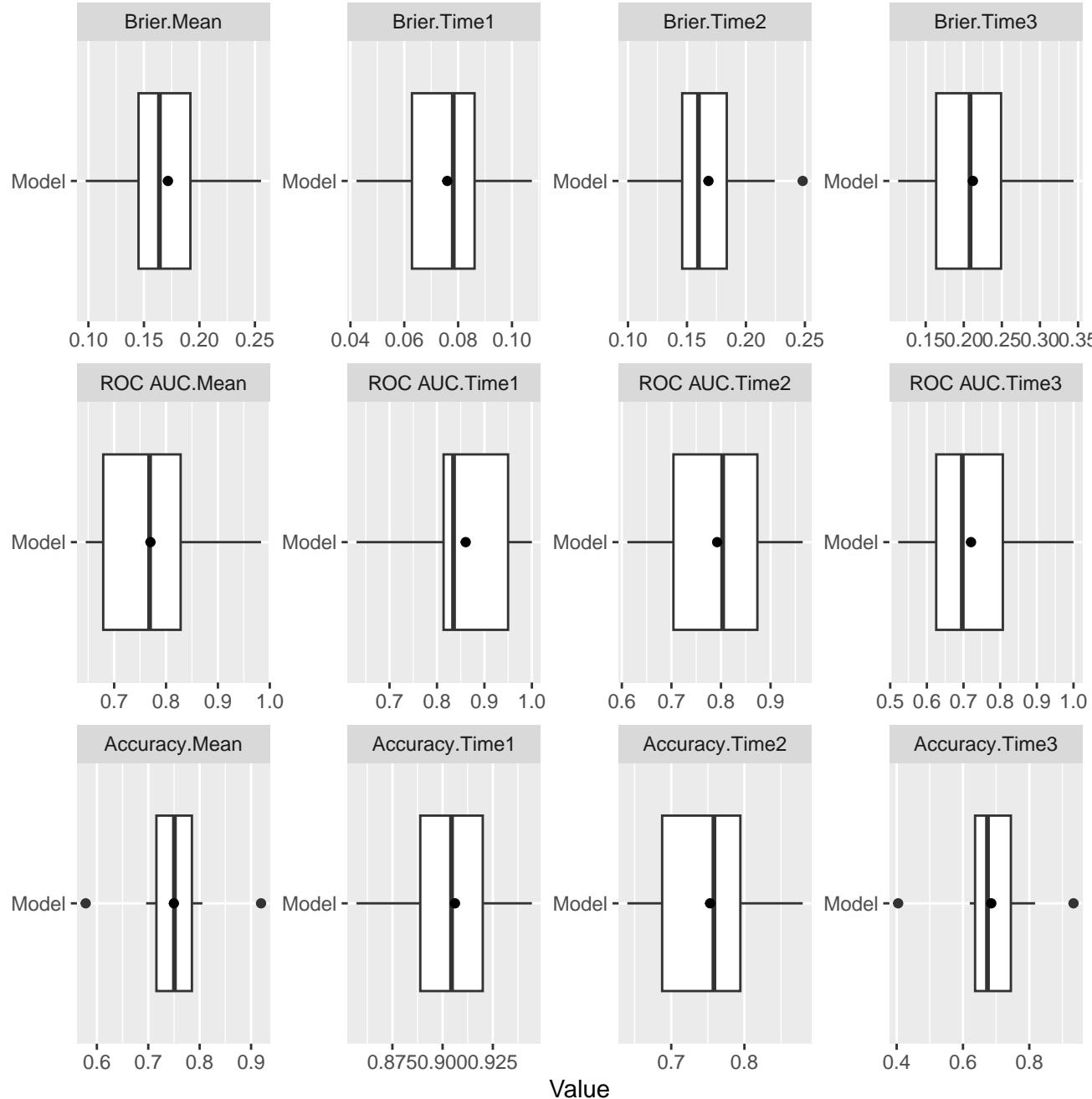
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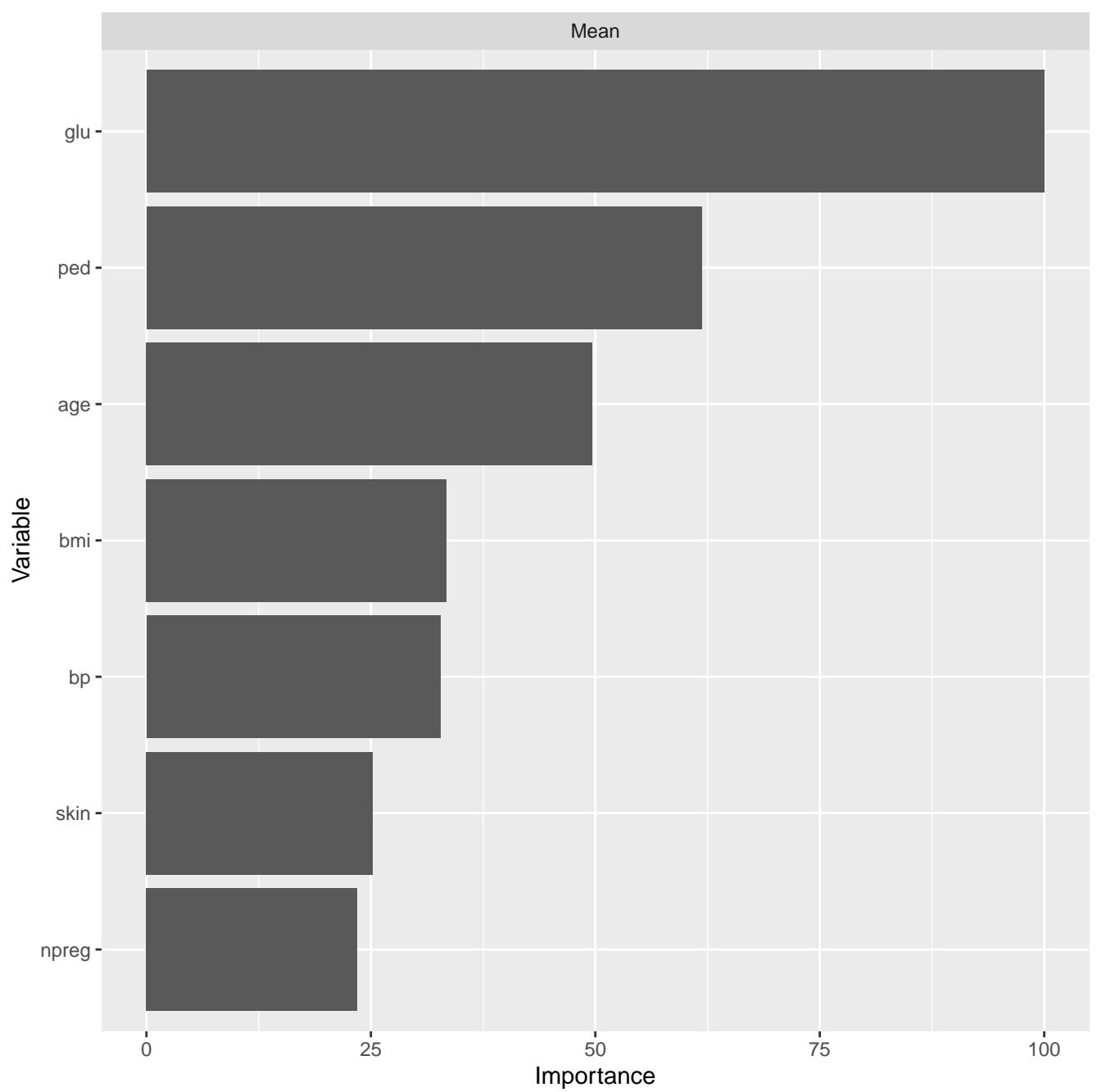
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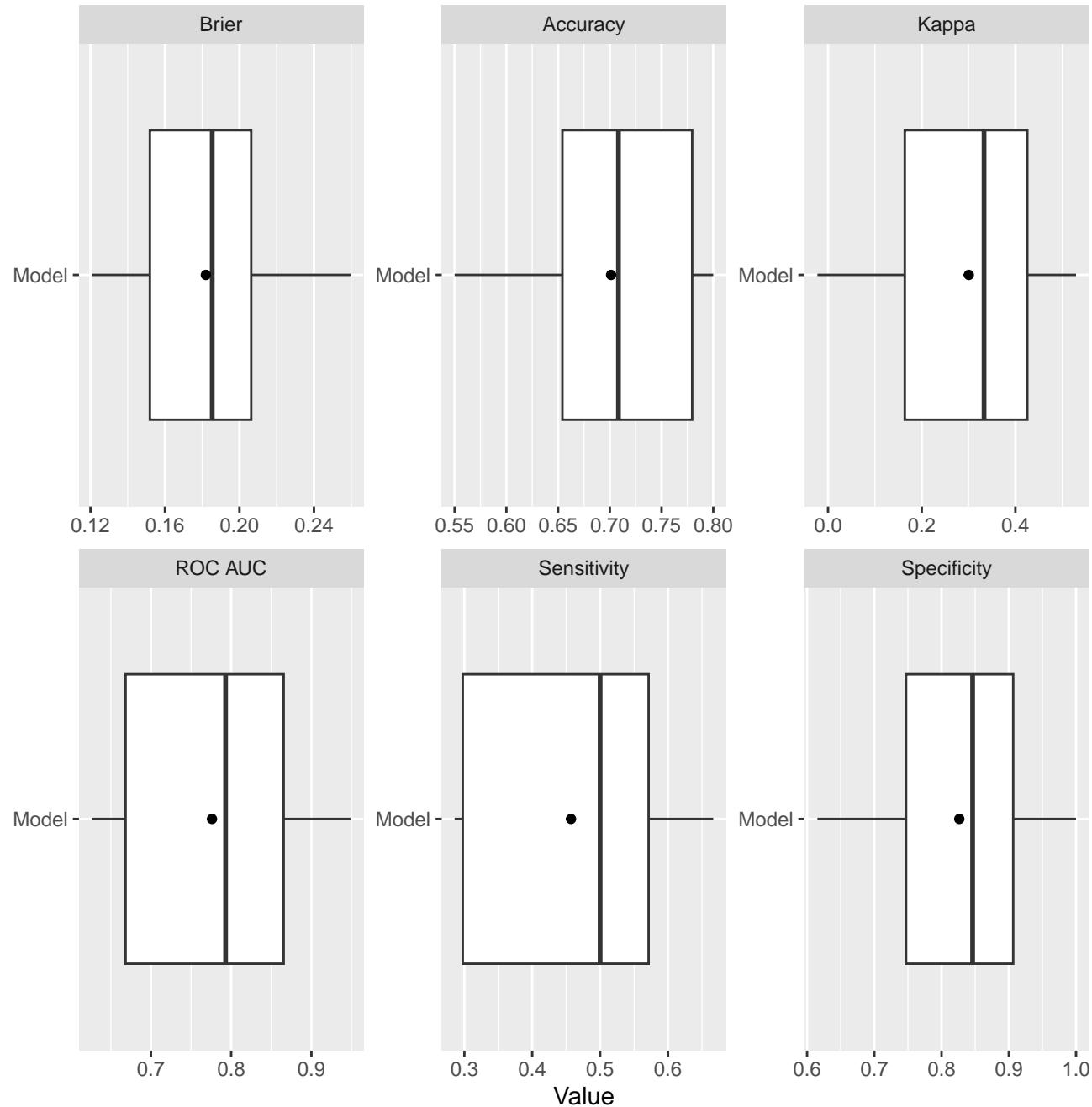
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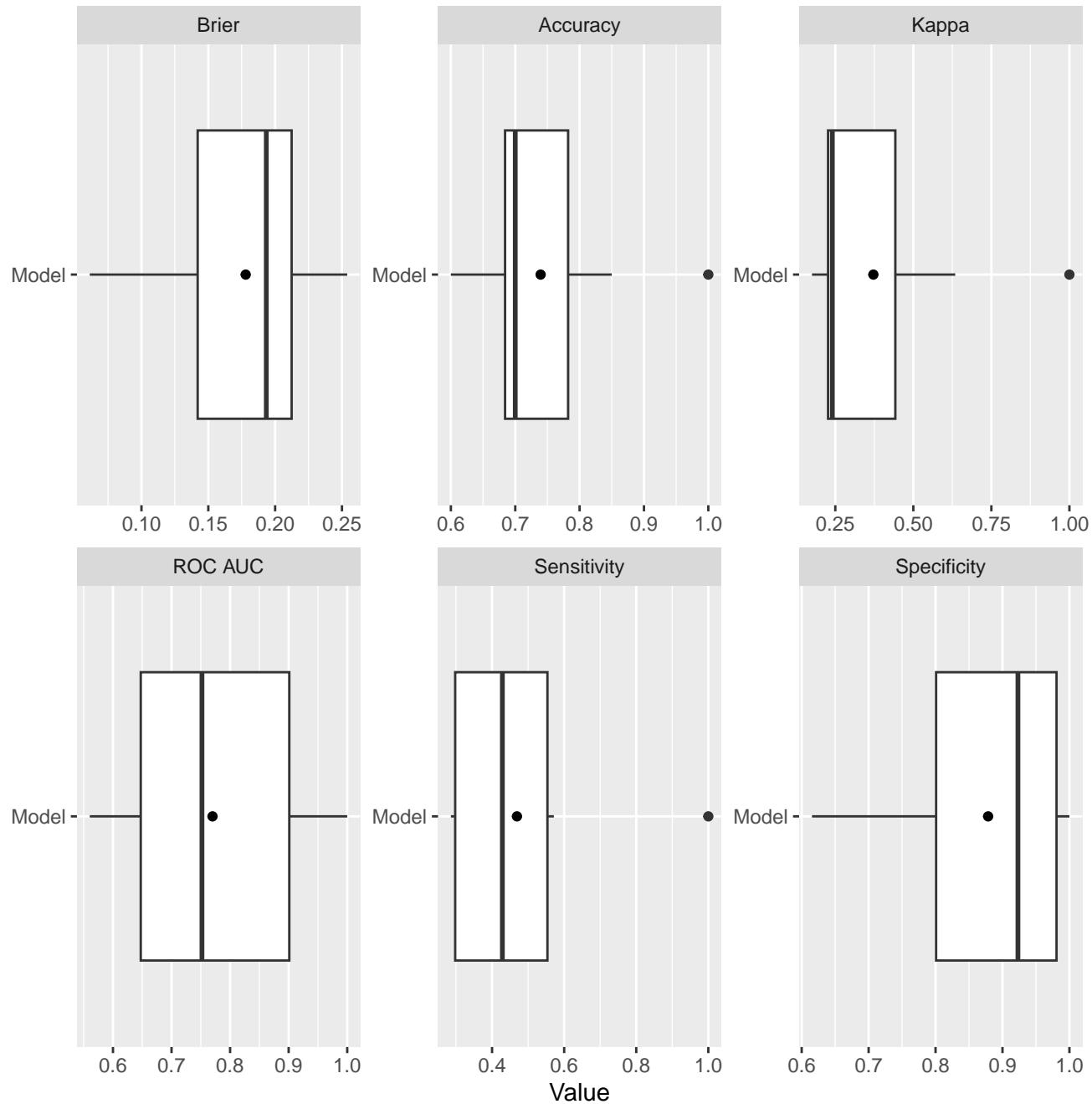
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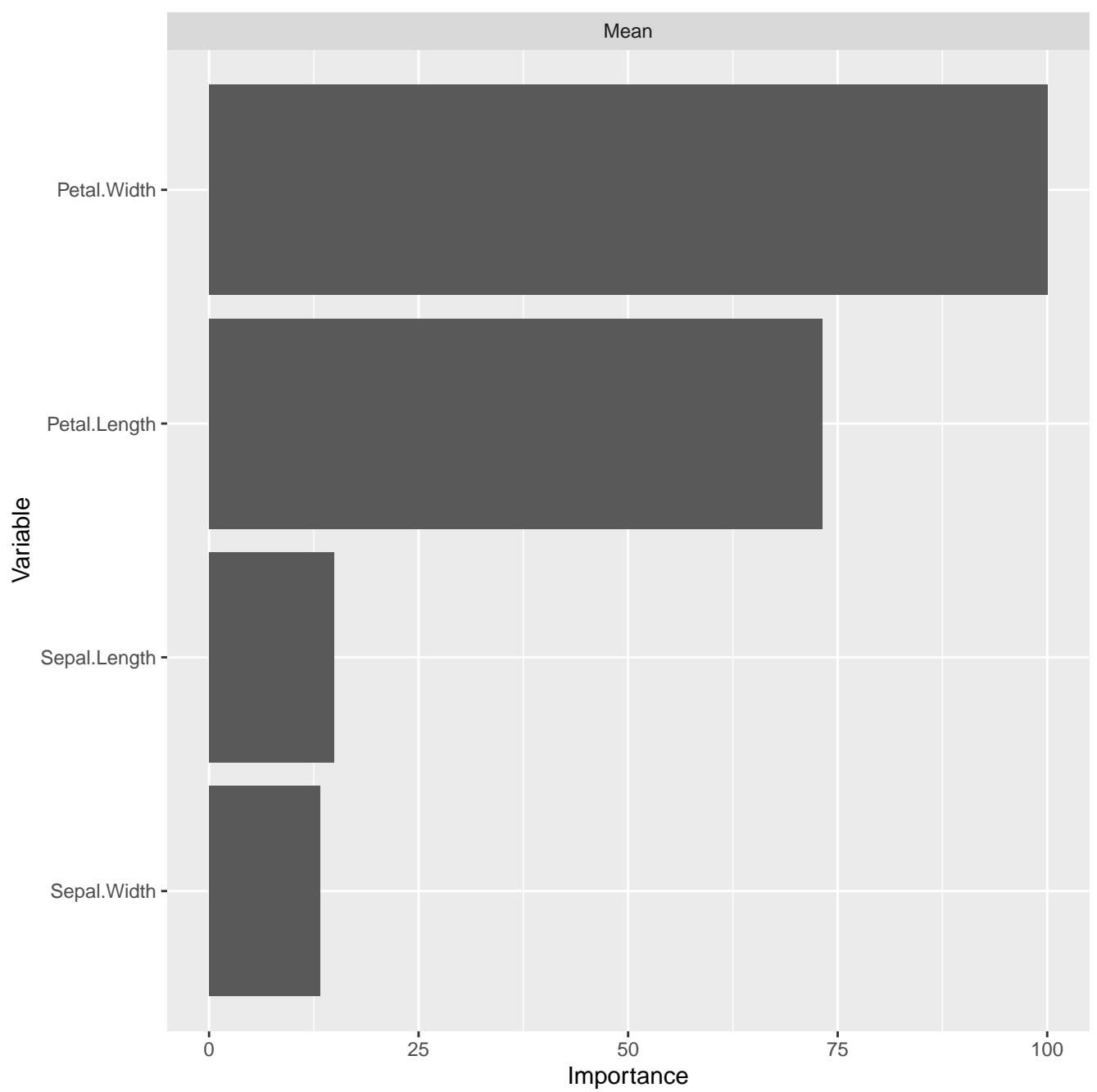




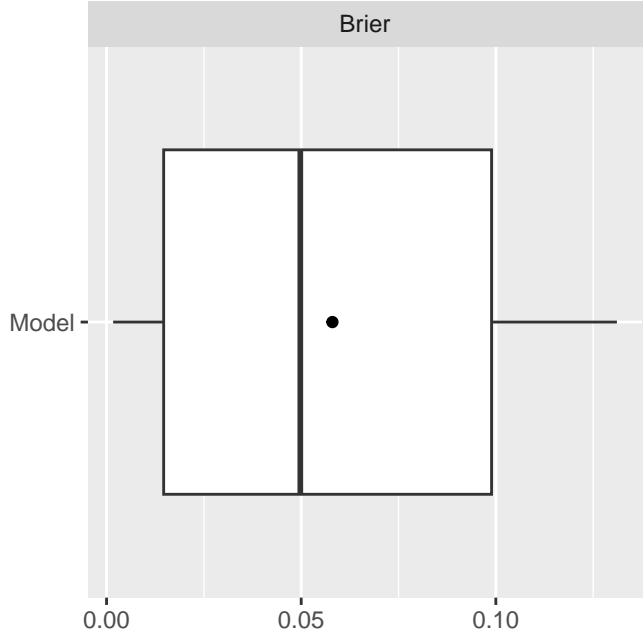




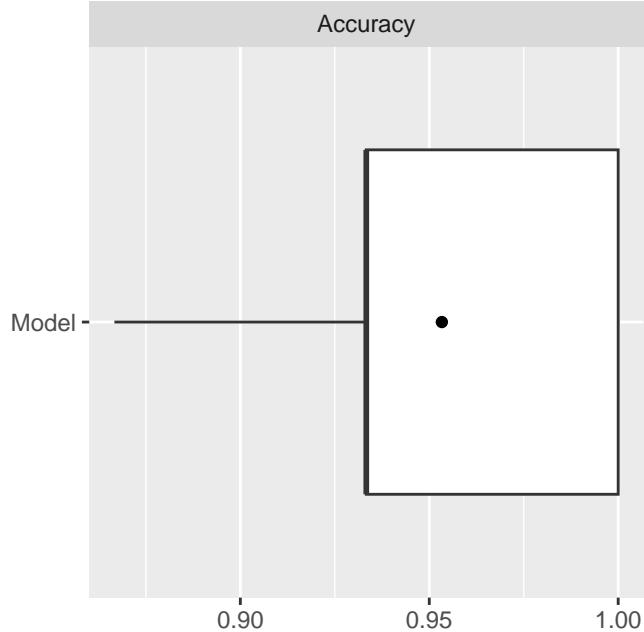




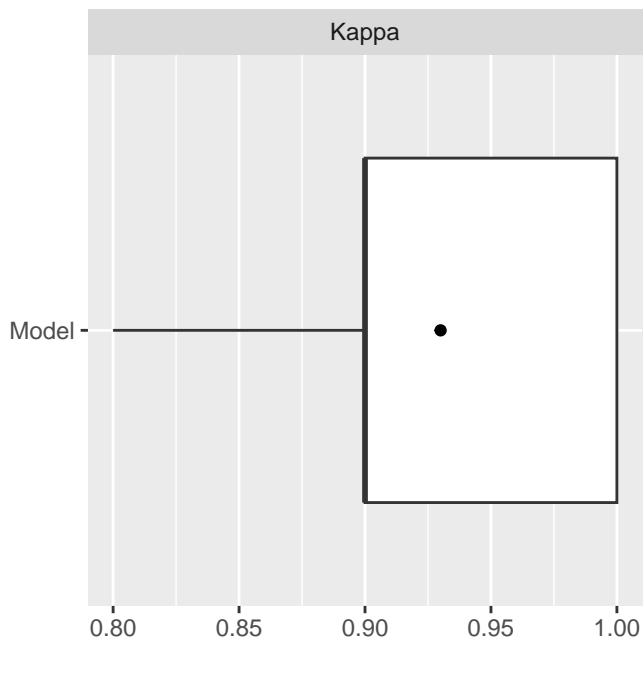
Brier



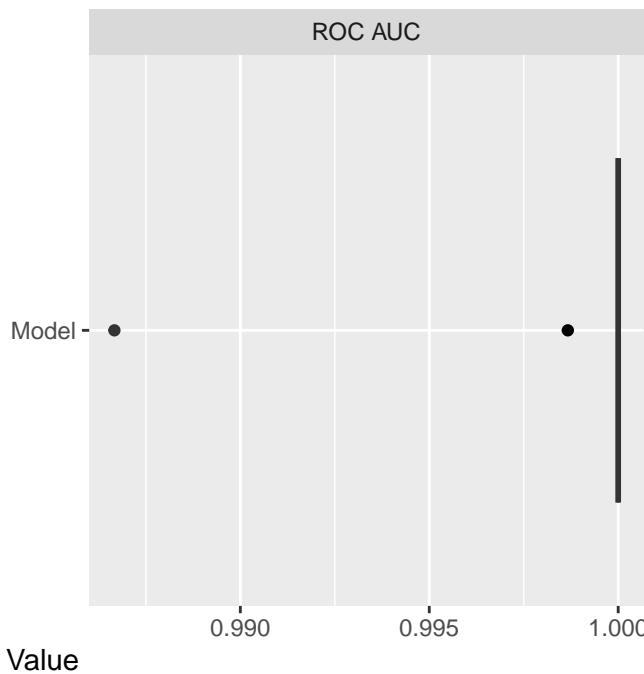
Accuracy



Kappa

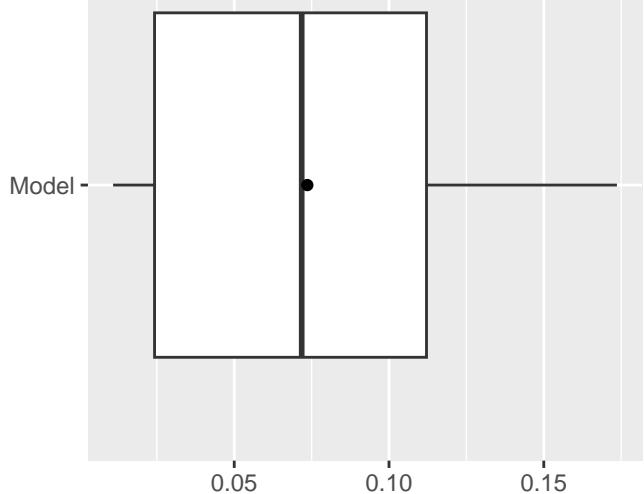


ROC AUC

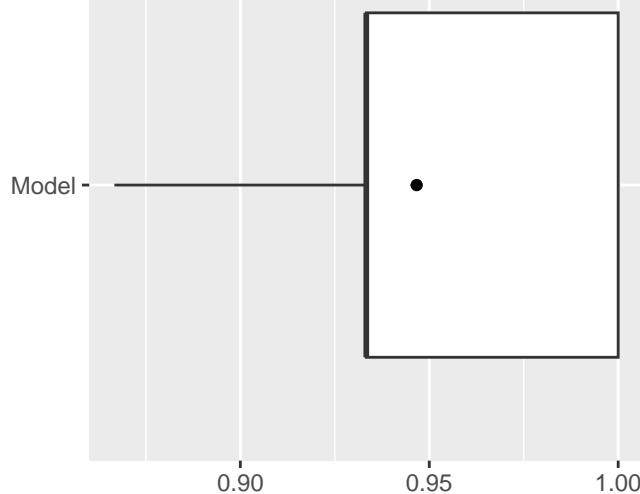


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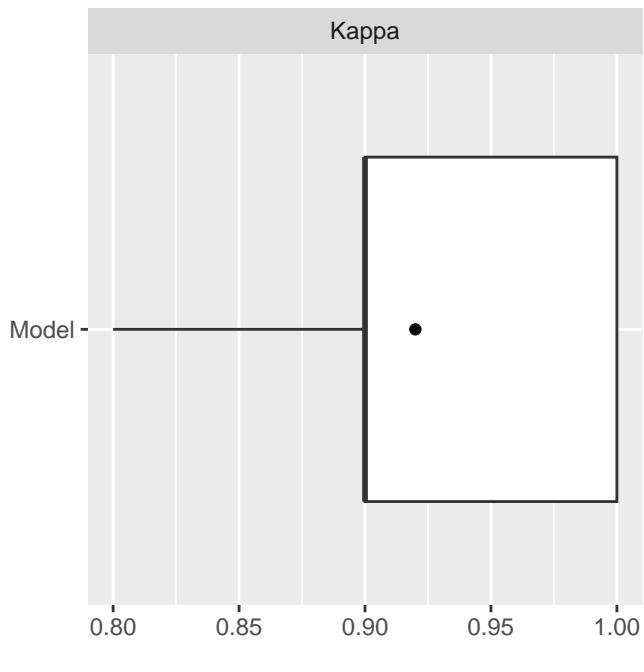
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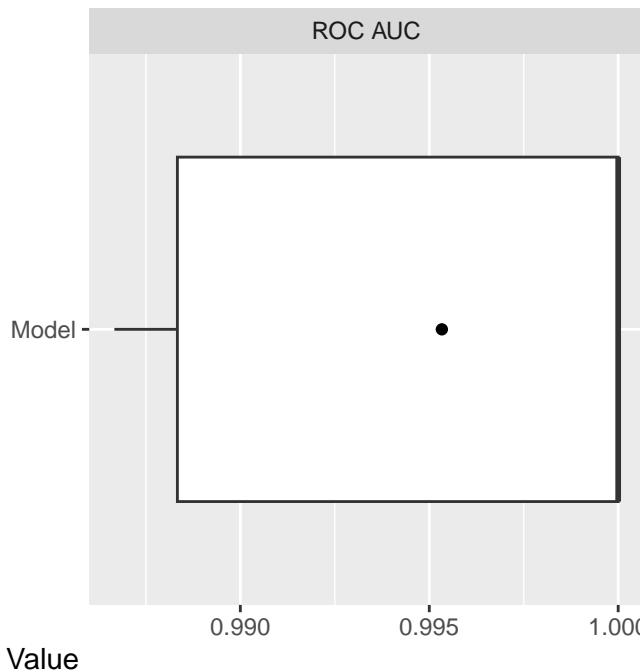
Accuracy



Kappa

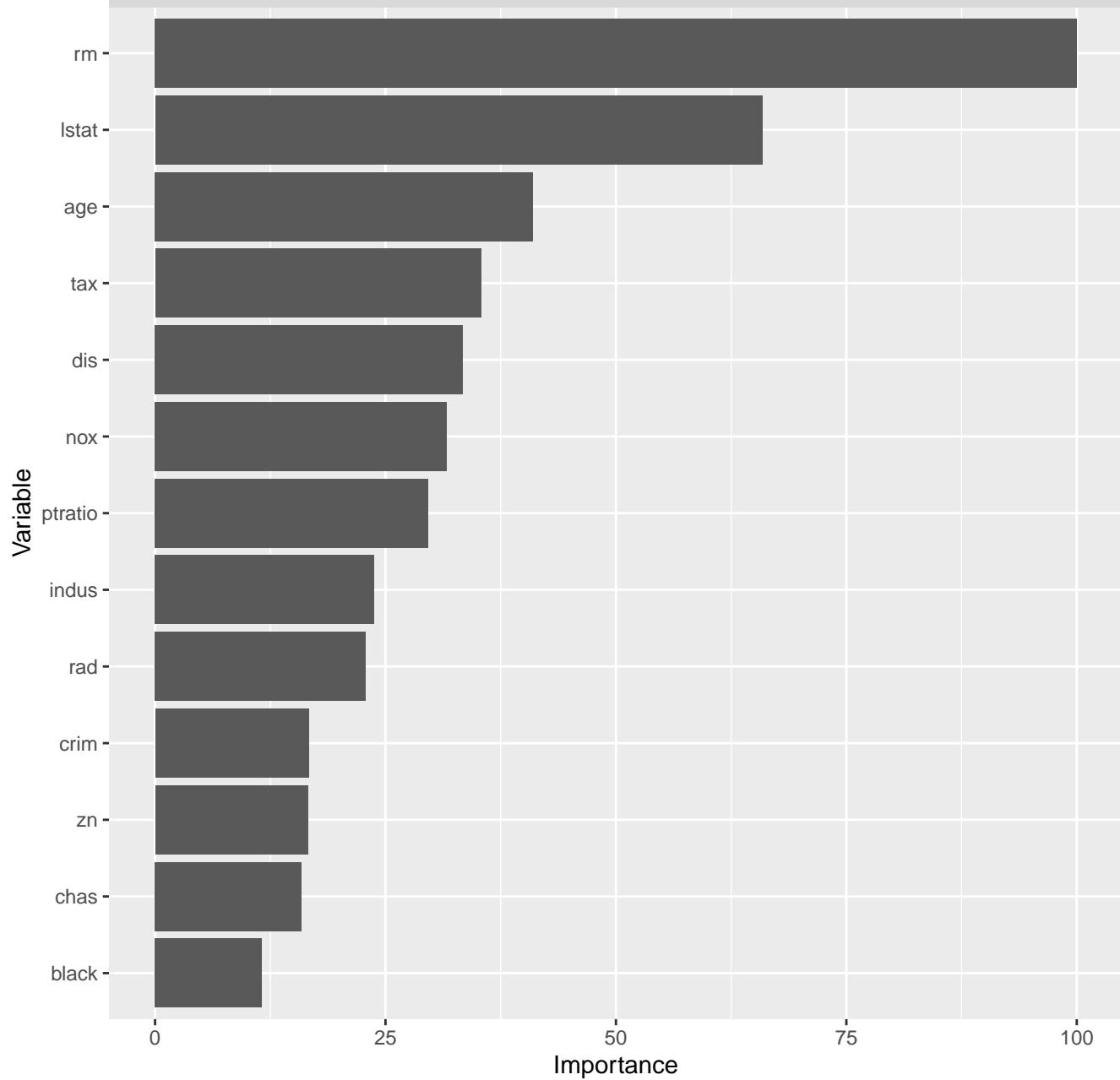


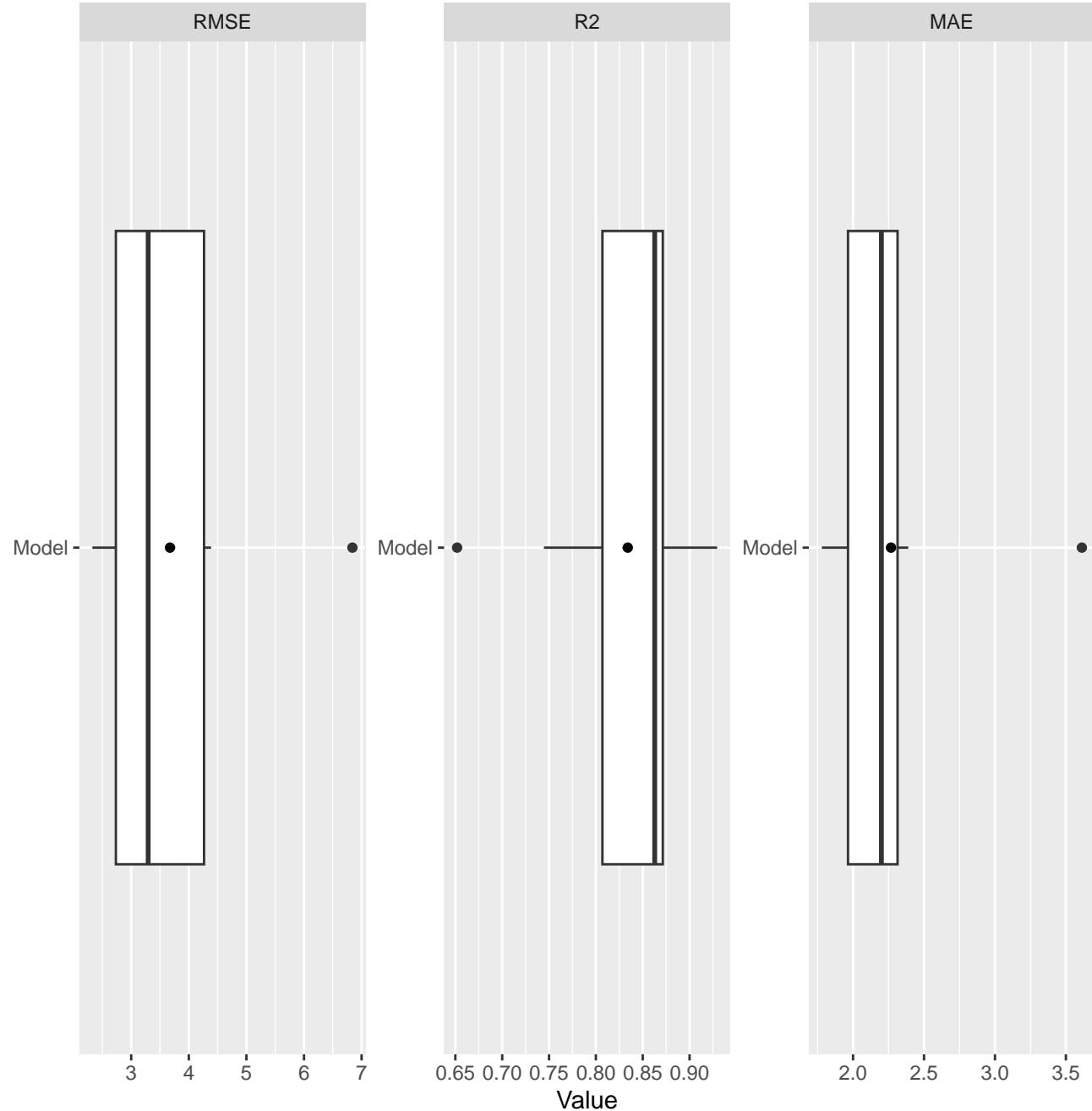
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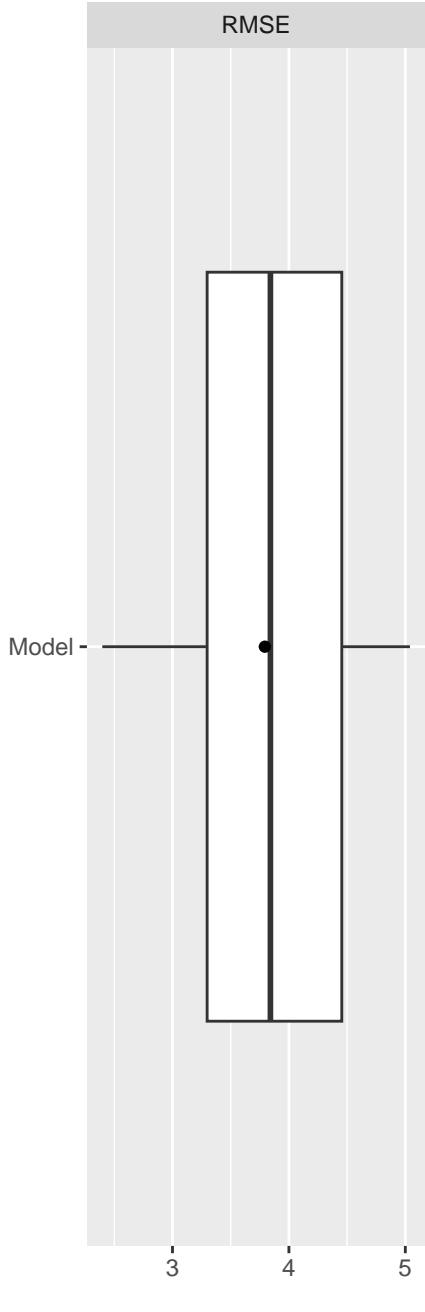
Value

Mean

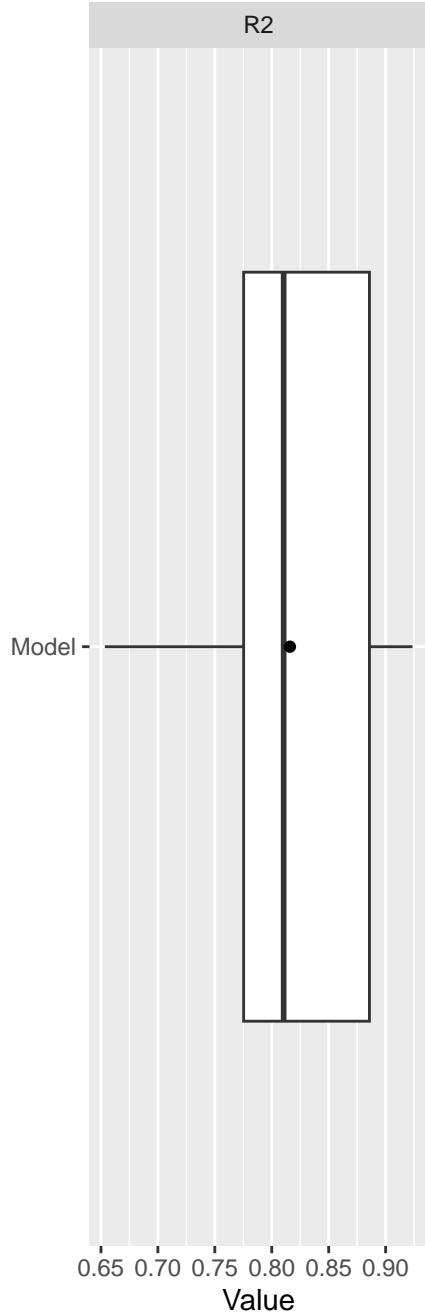




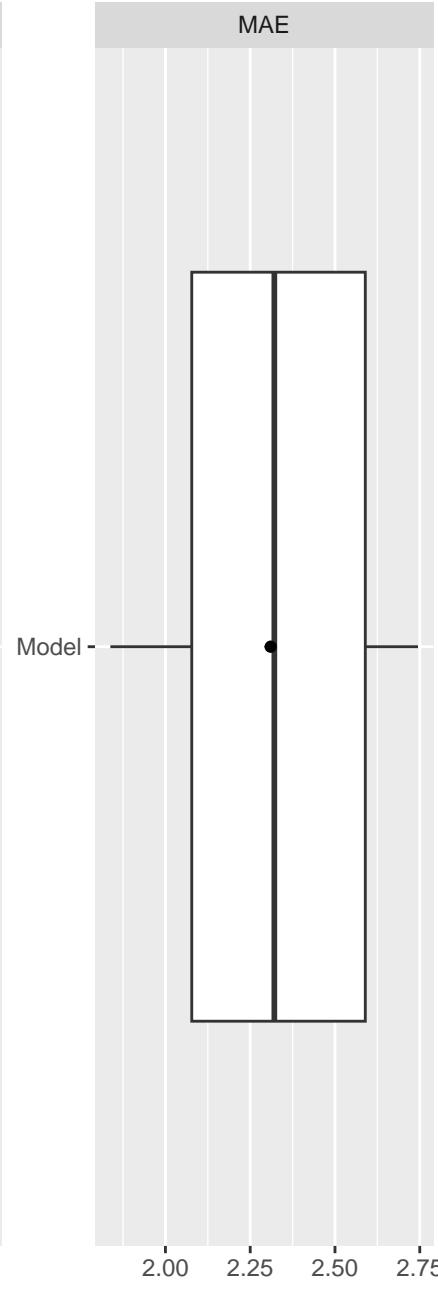
RMSE



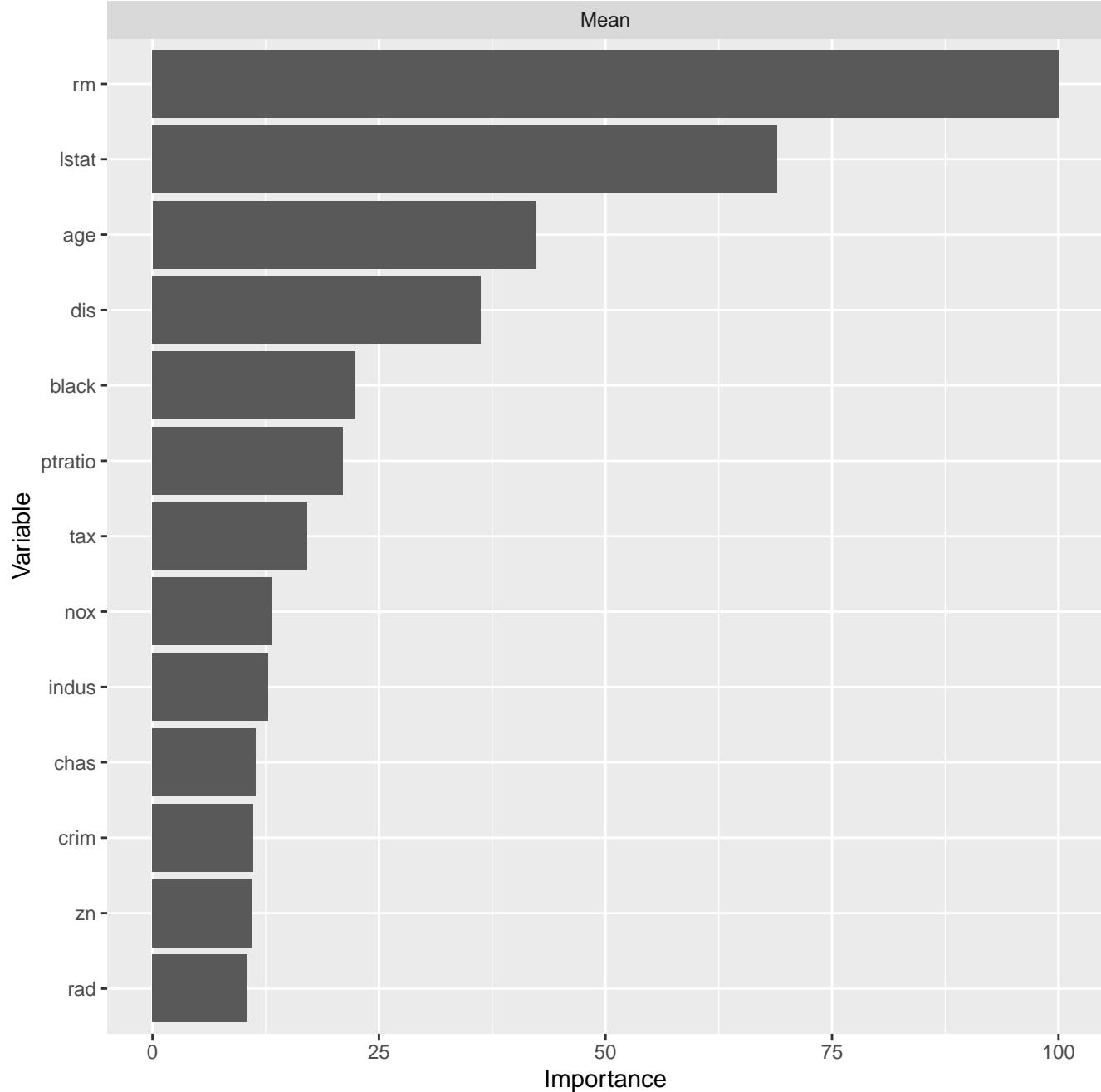
R2

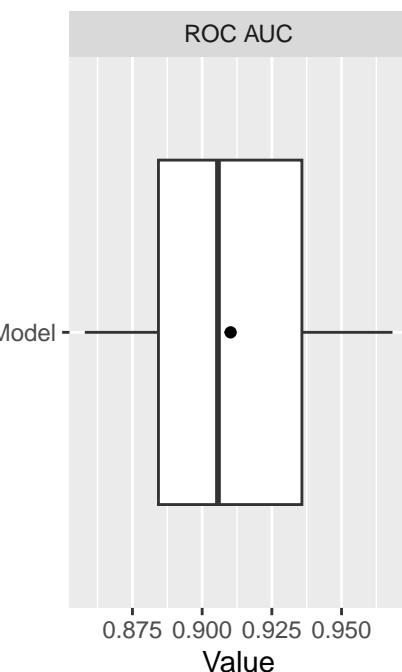
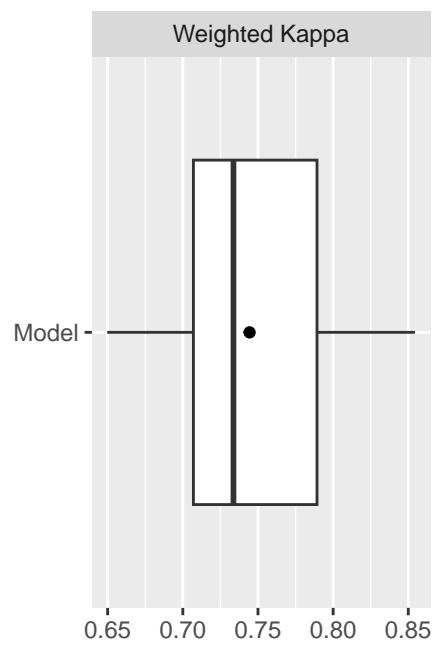
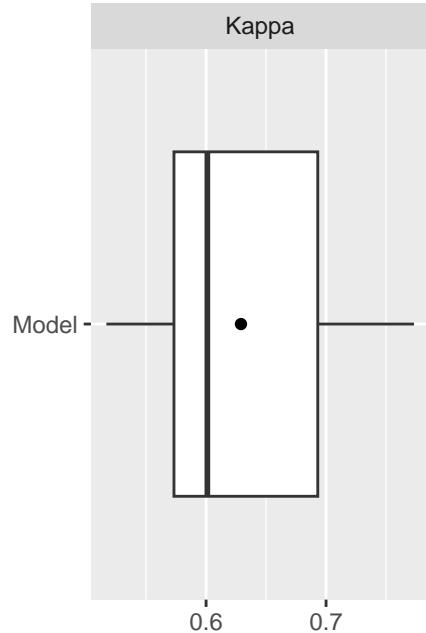
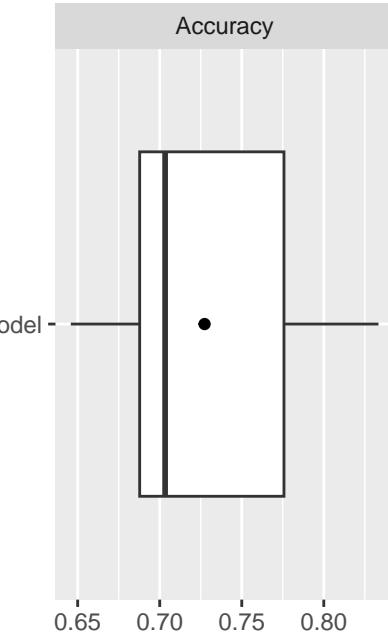
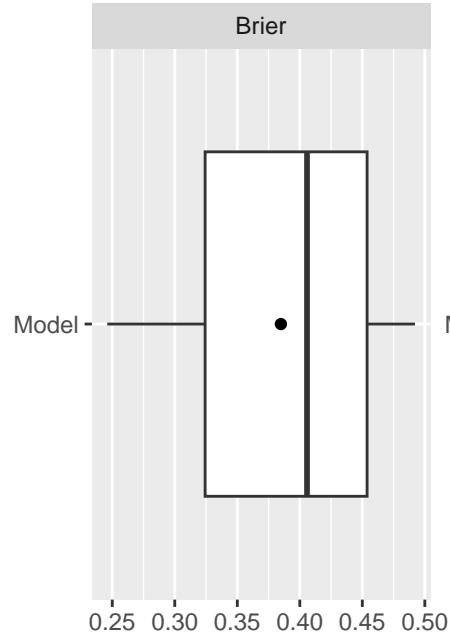


MAE

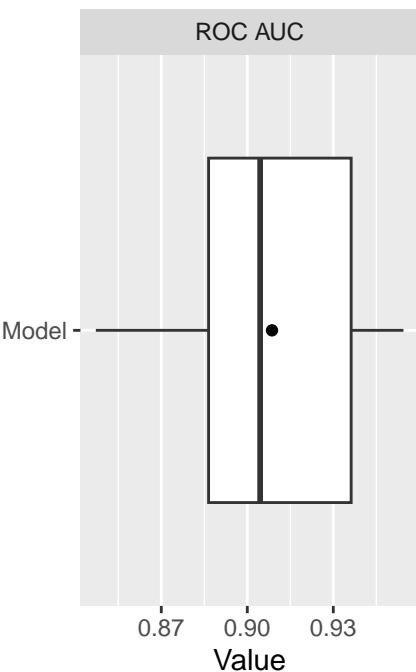
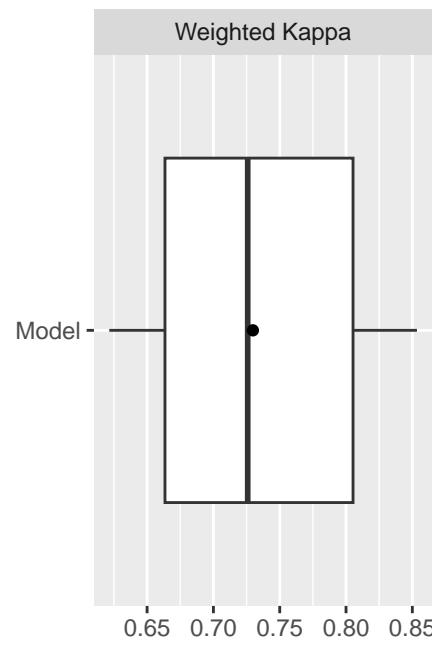
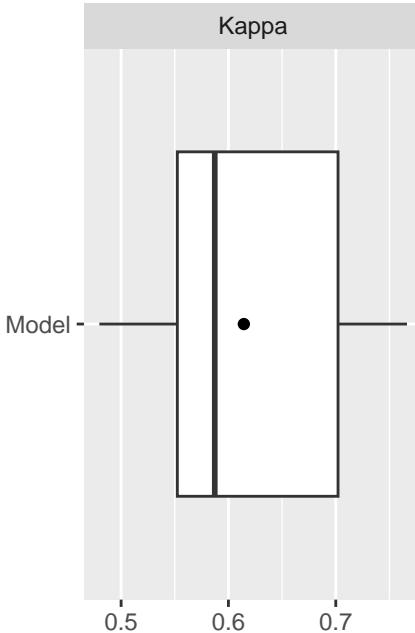
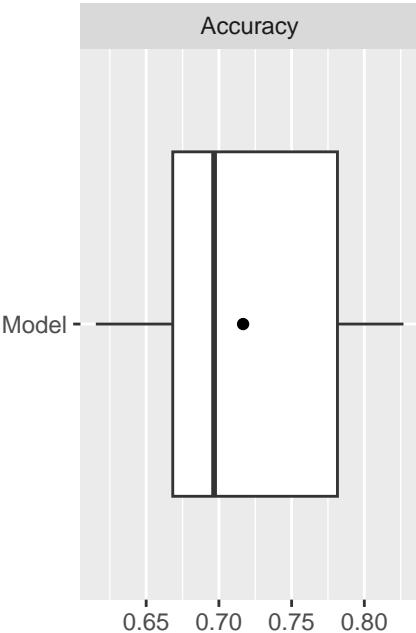
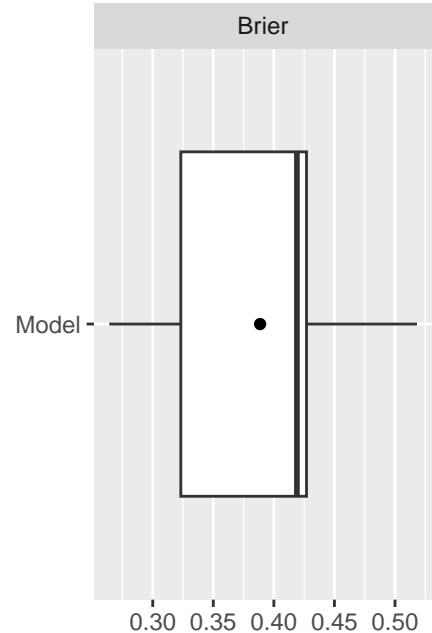


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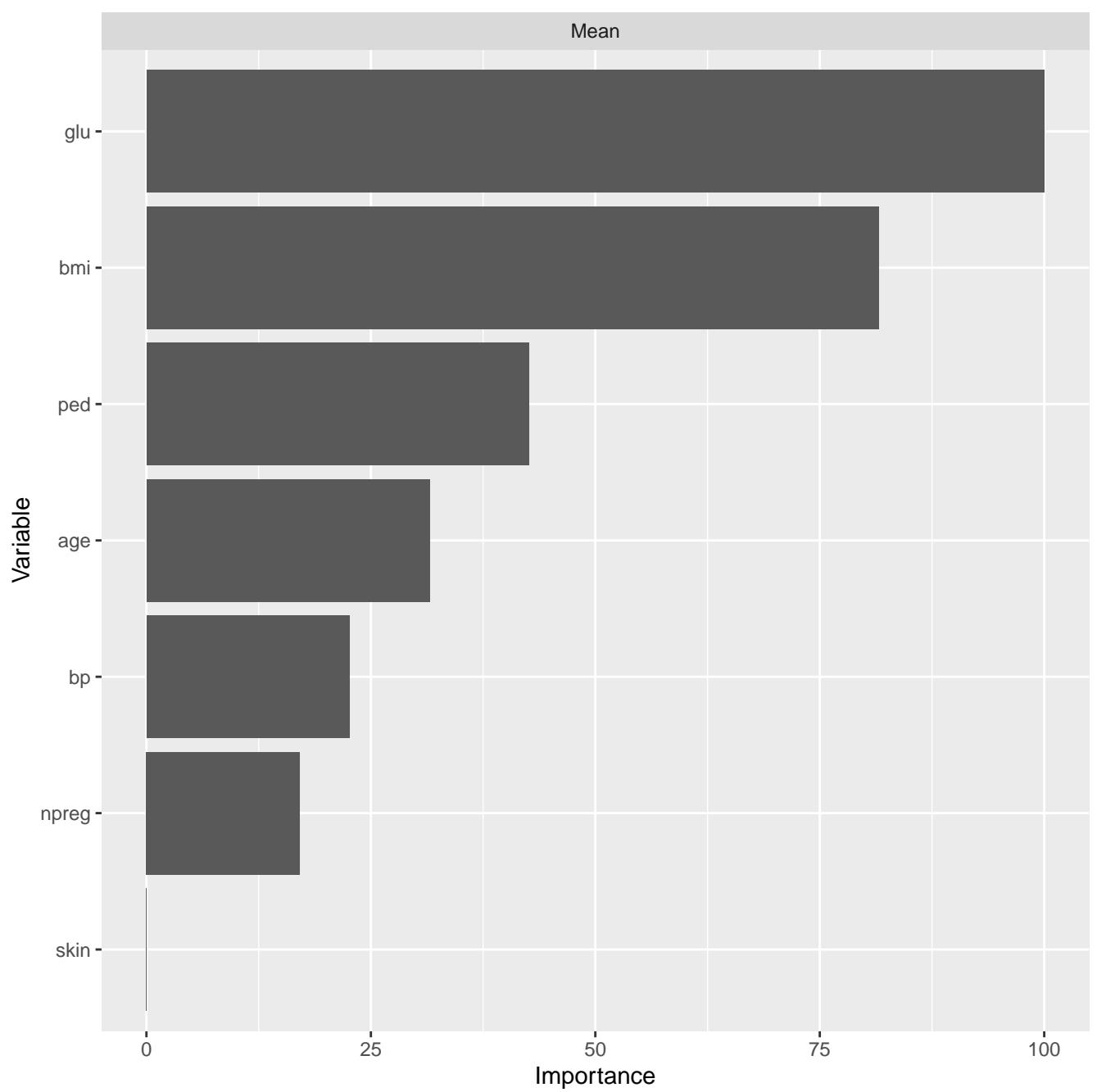


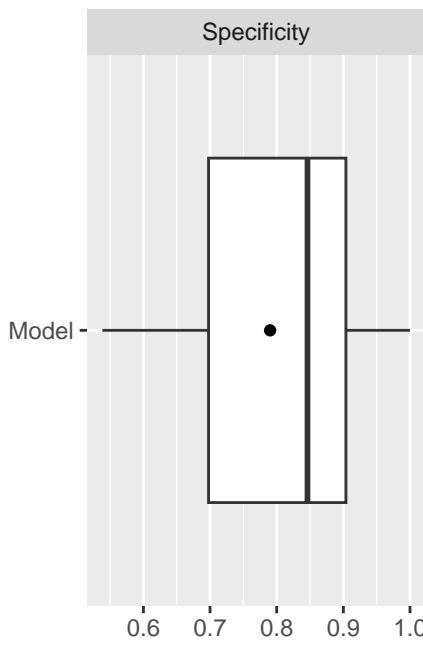
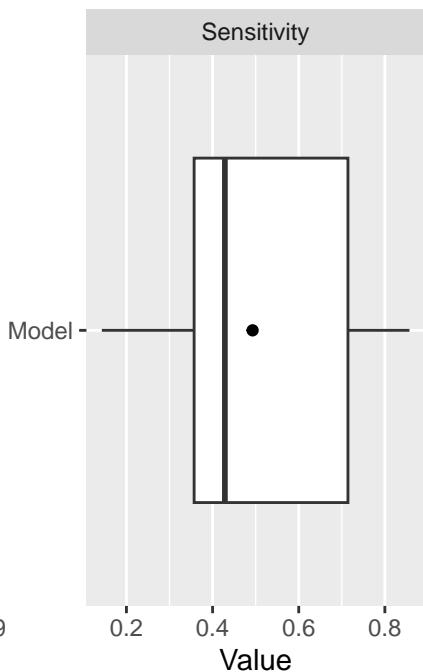
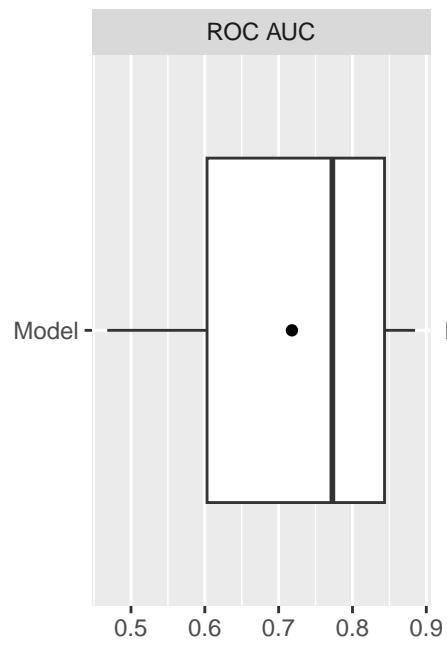
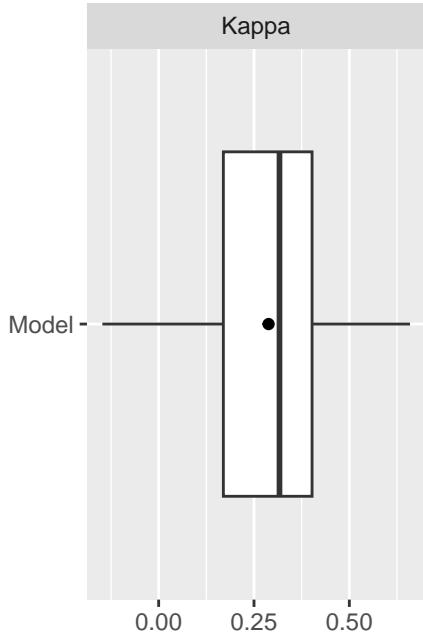
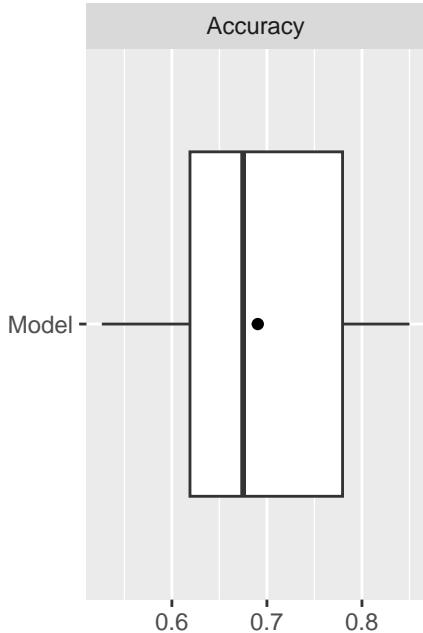
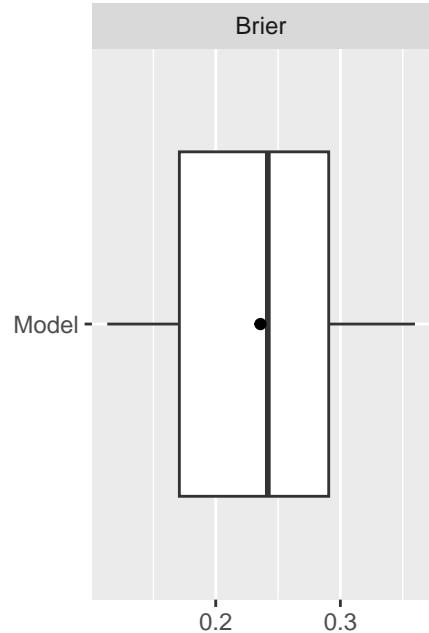


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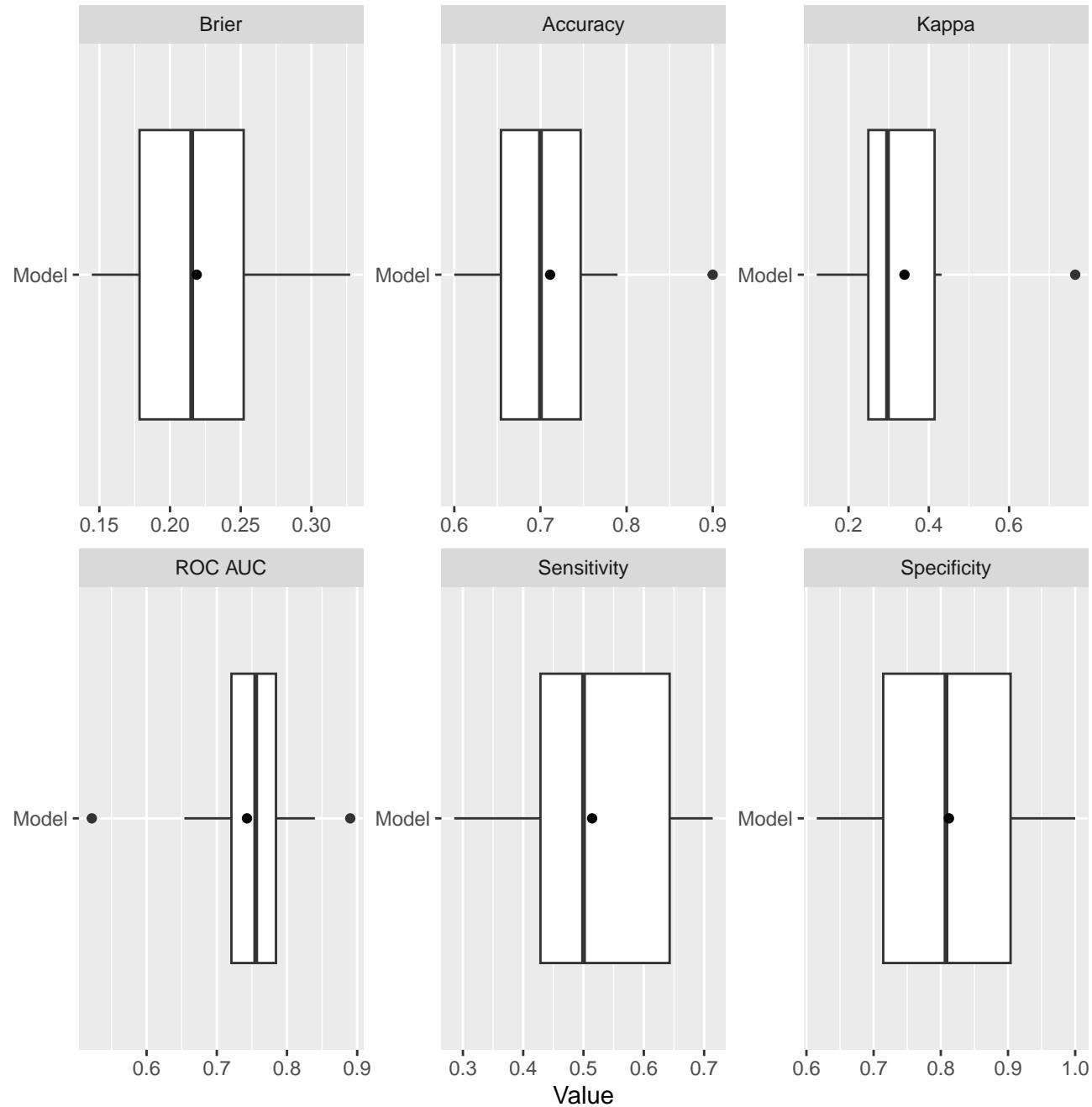


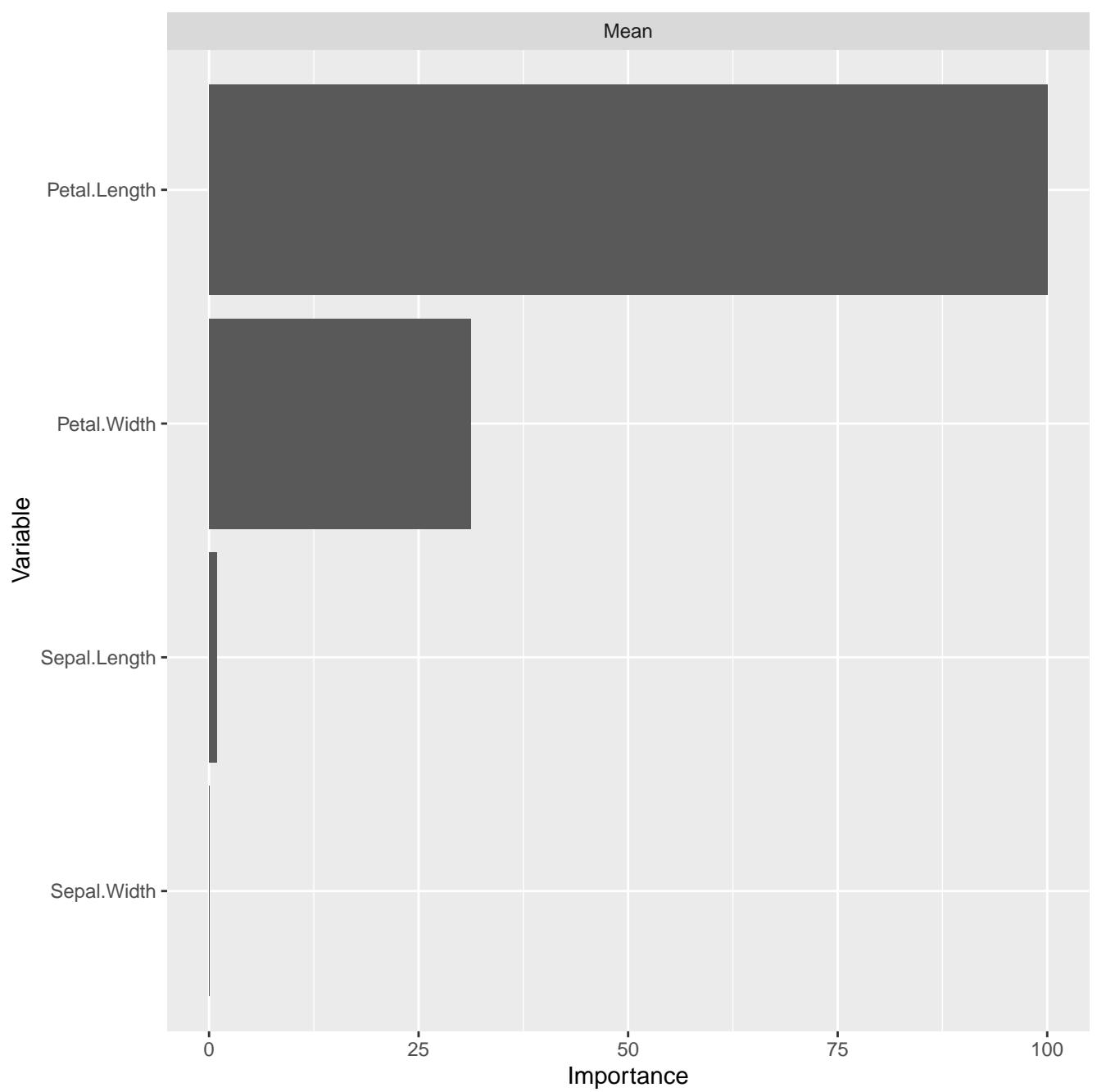
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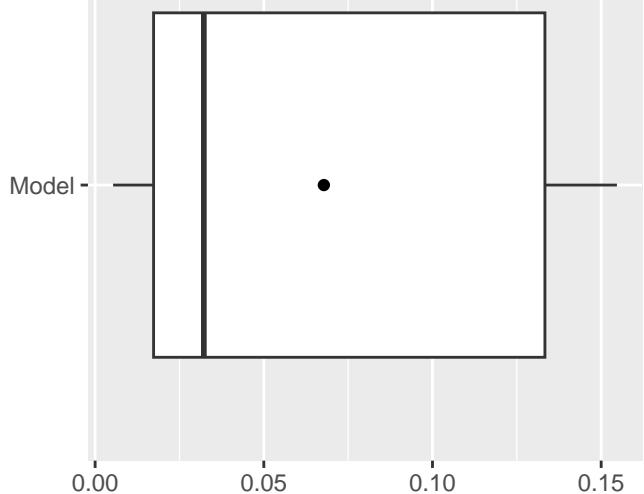


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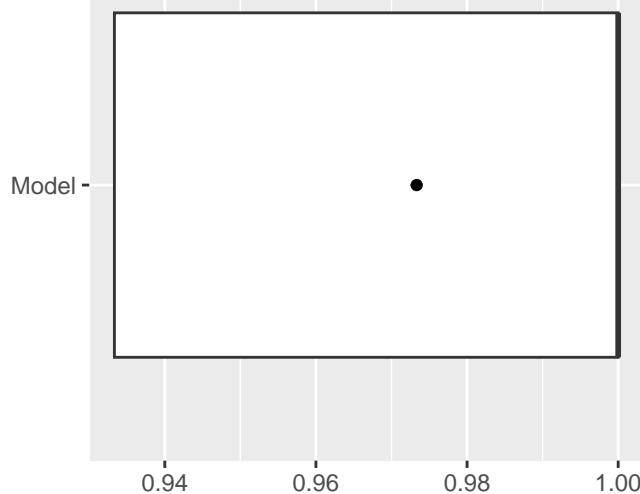




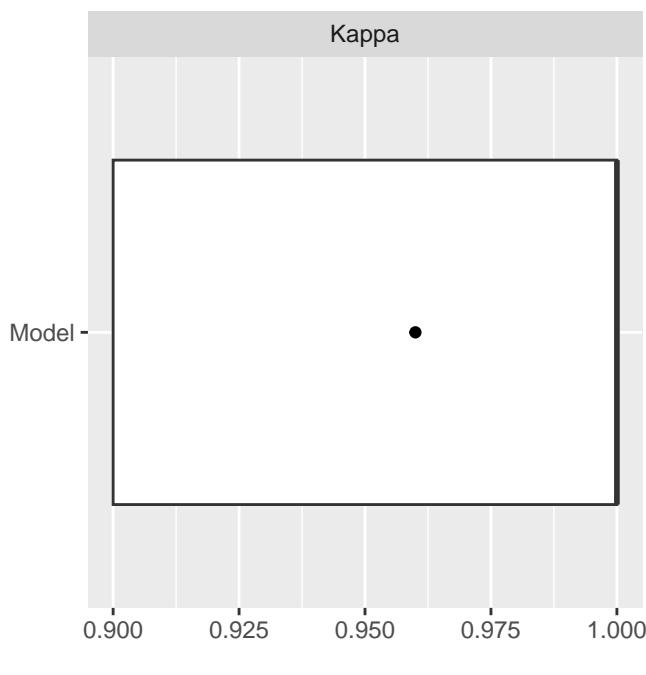
Brier



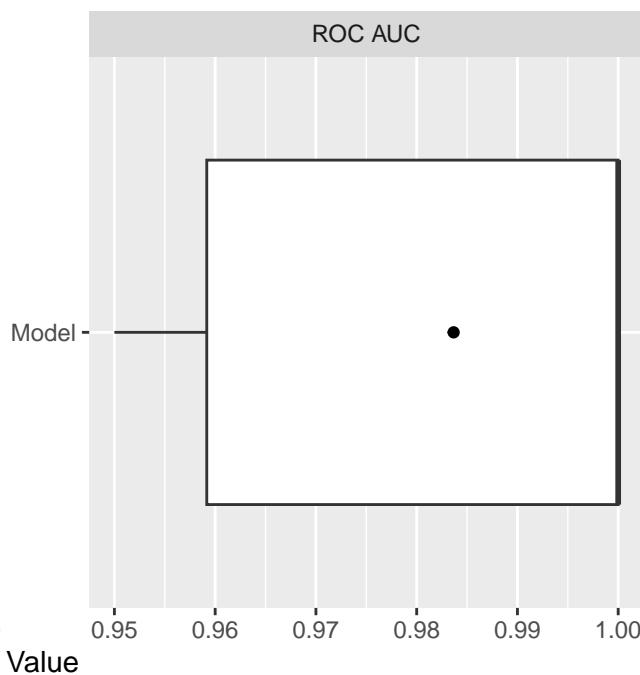
Accuracy



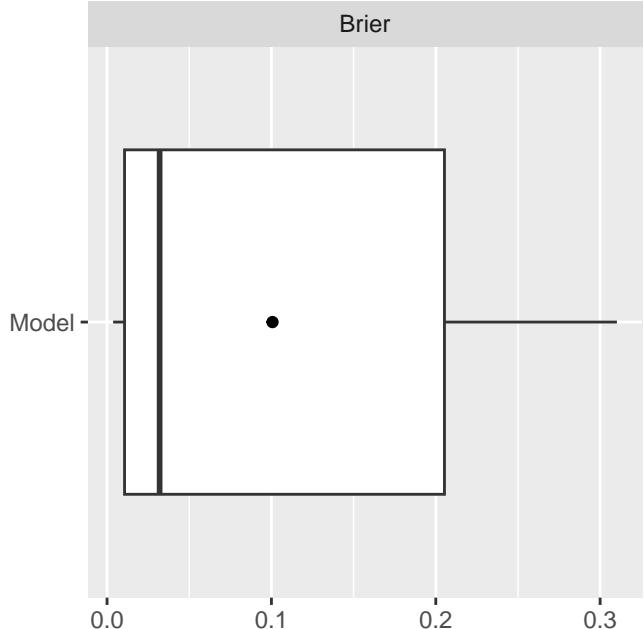
Kappa



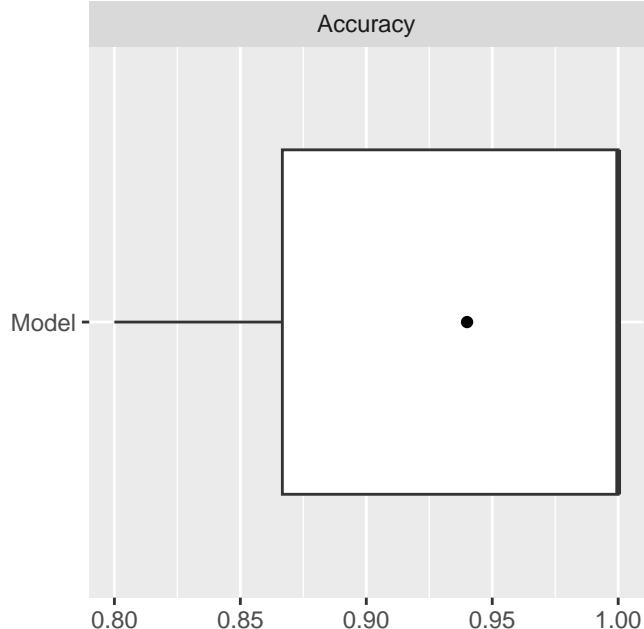
ROC AUC



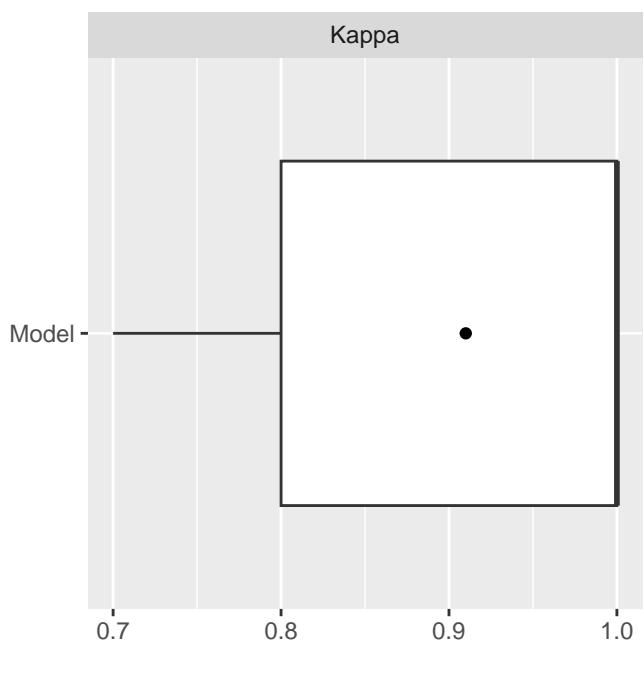
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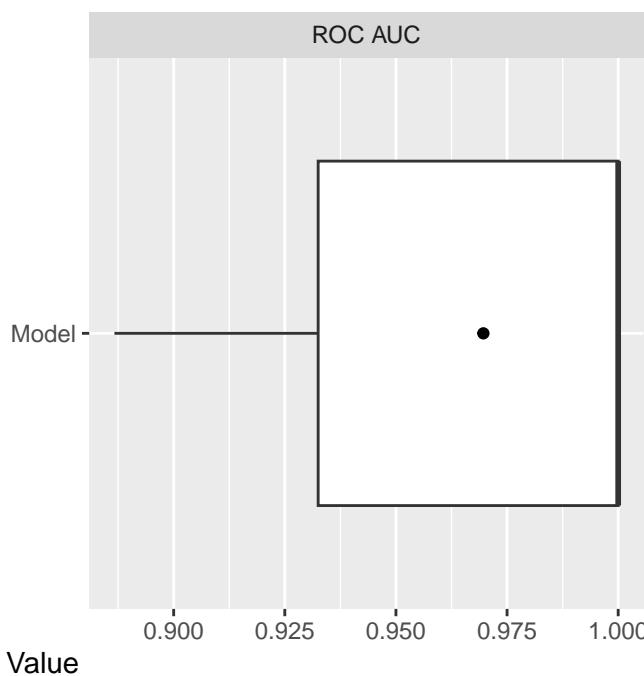
Accuracy



Kappa

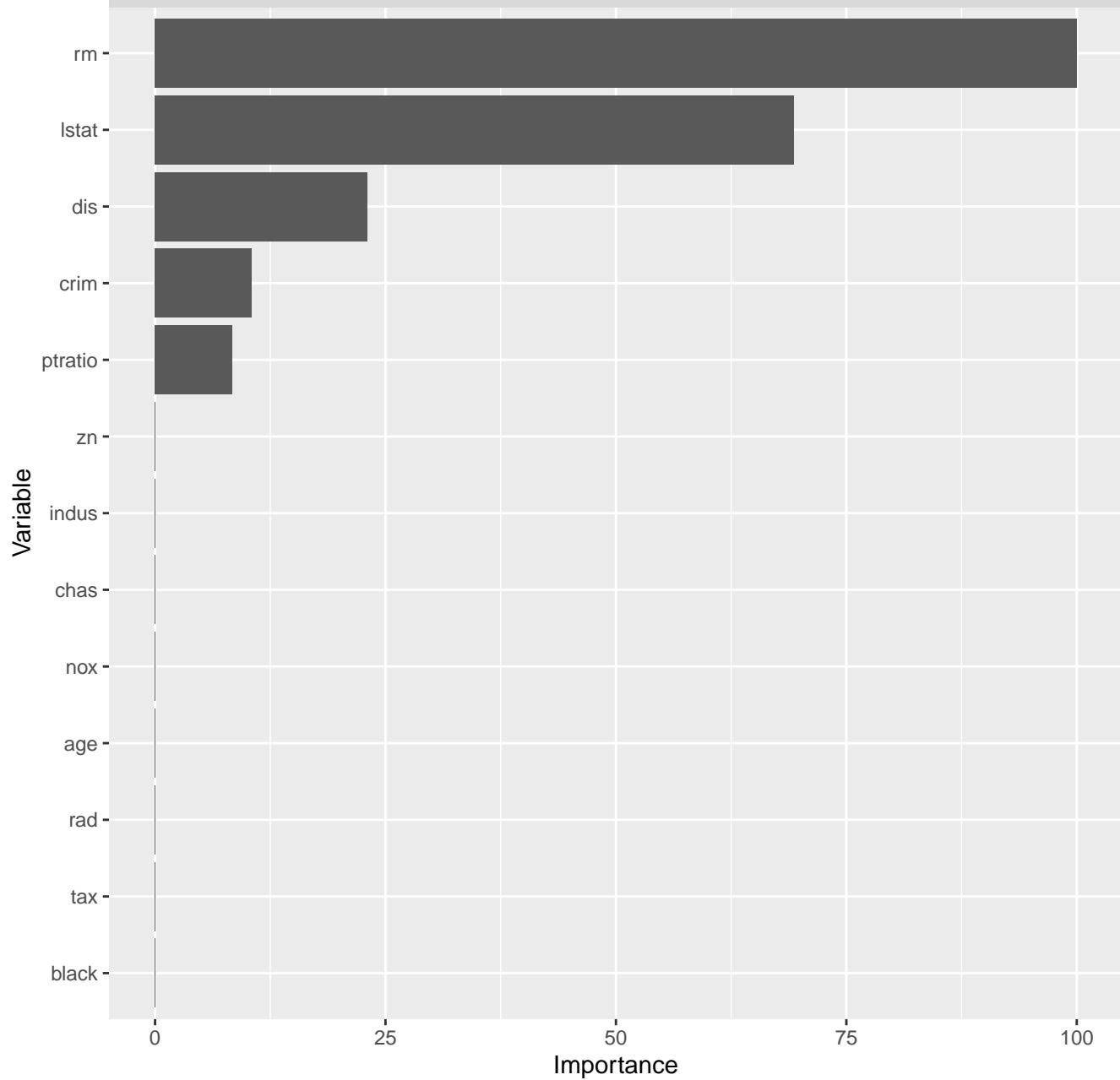


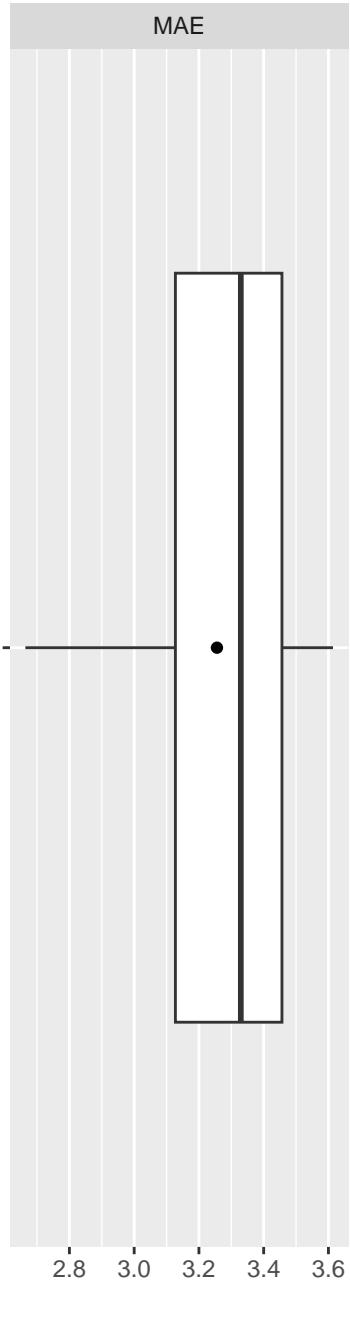
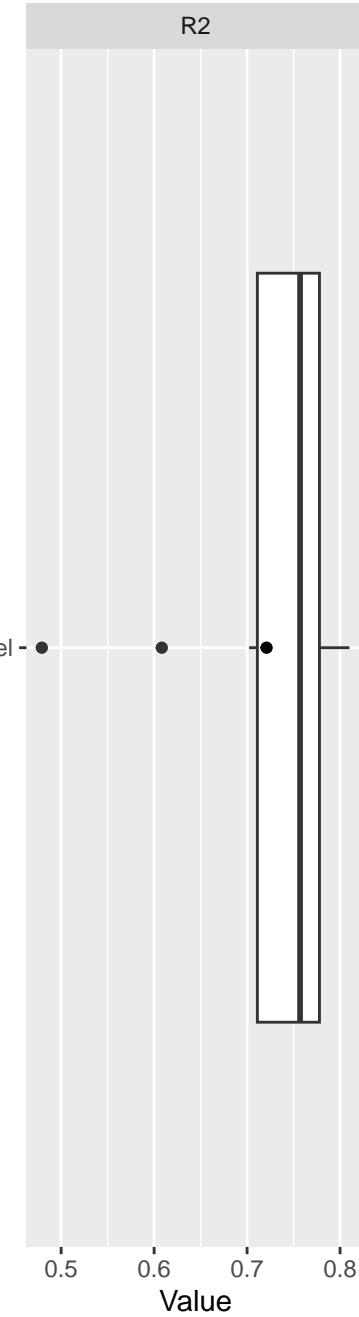
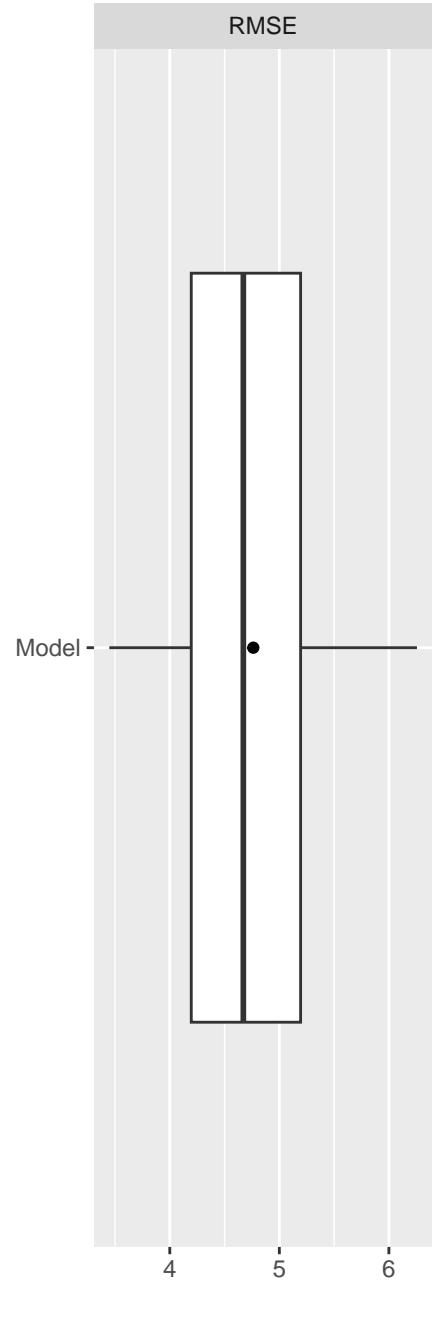
ROC AUC

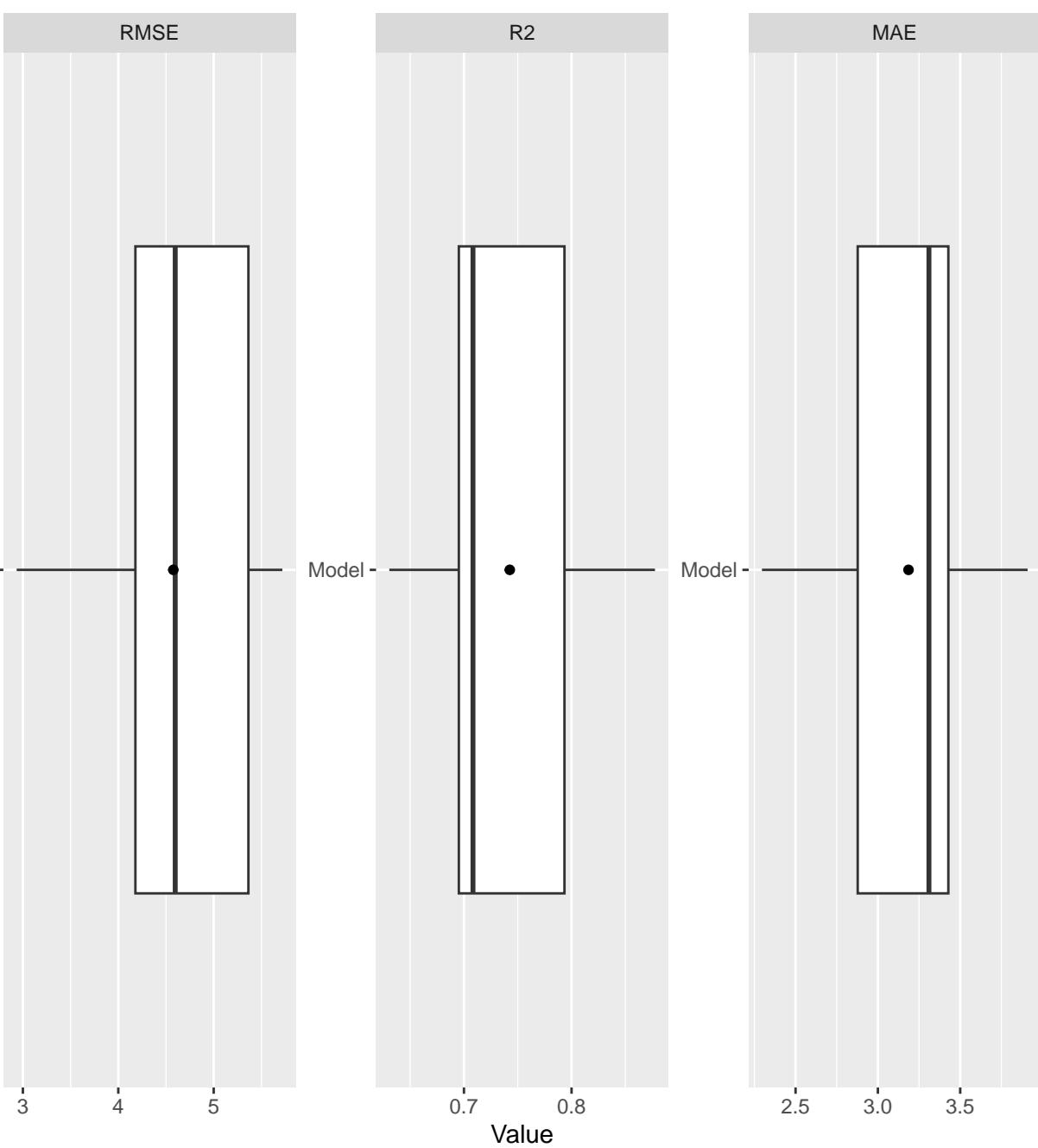


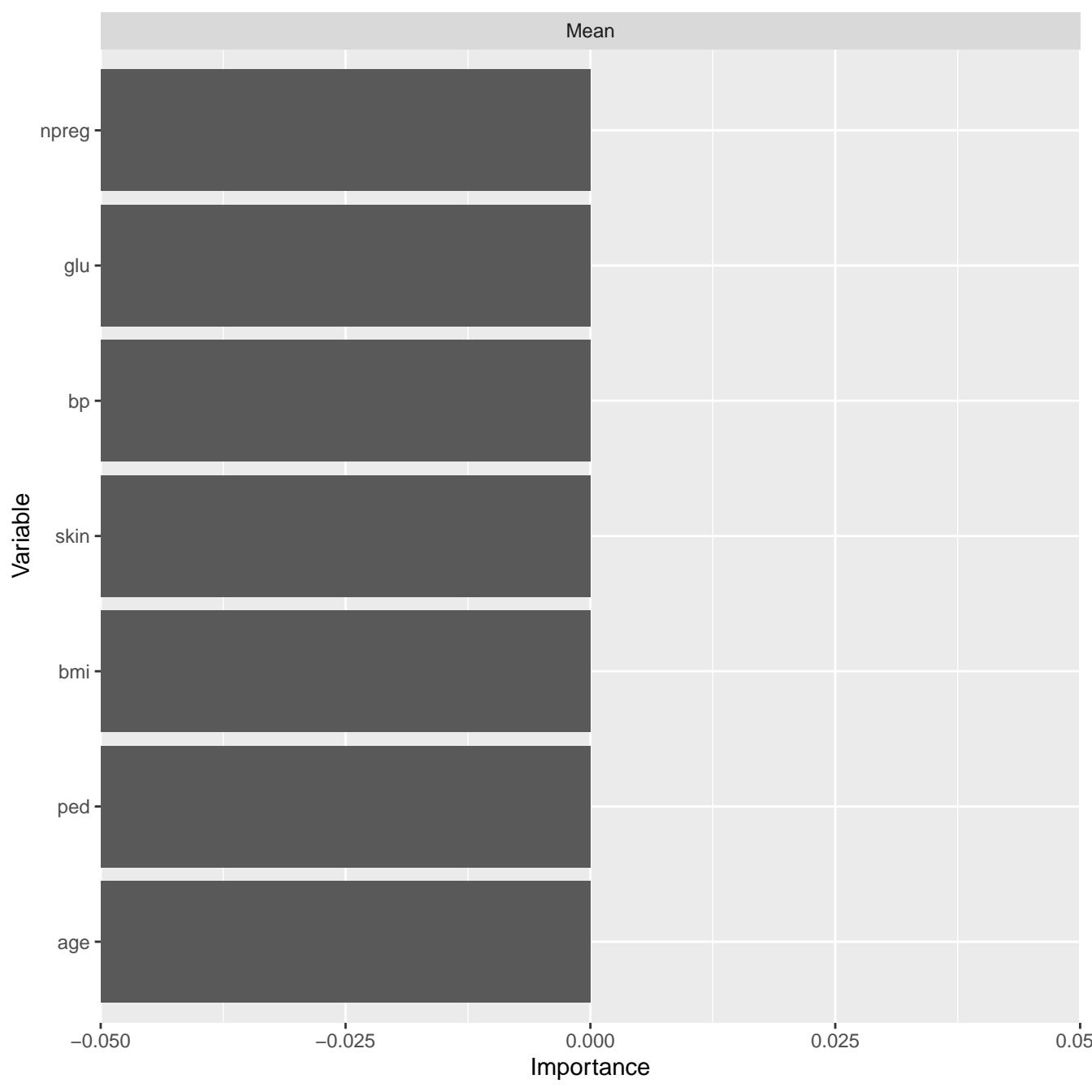
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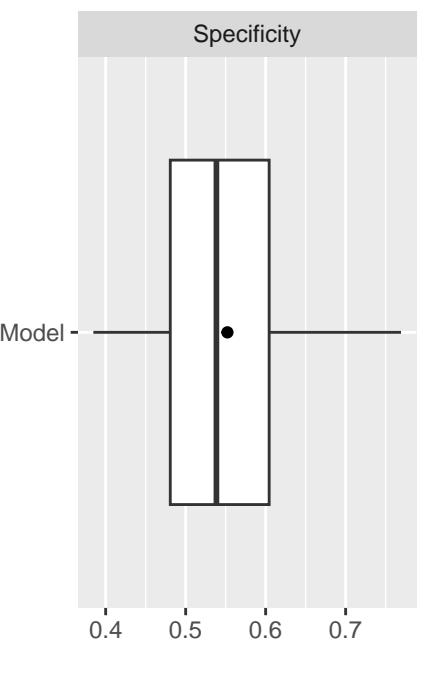
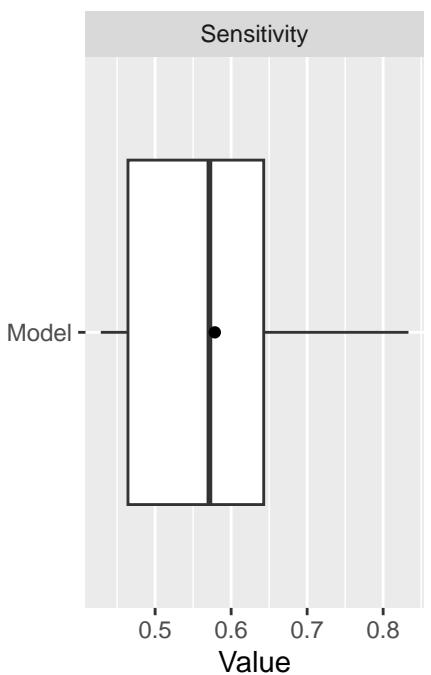
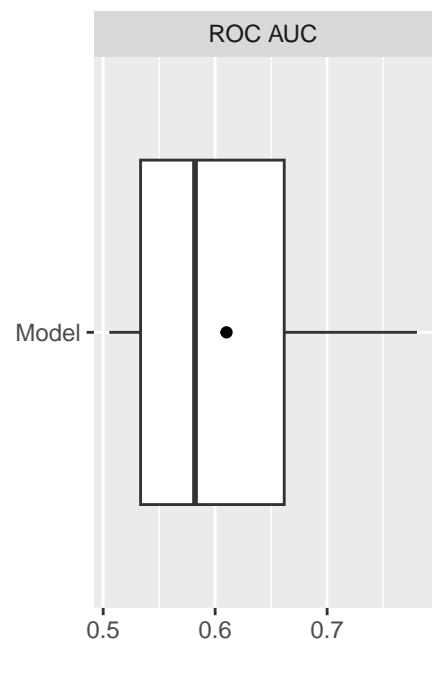
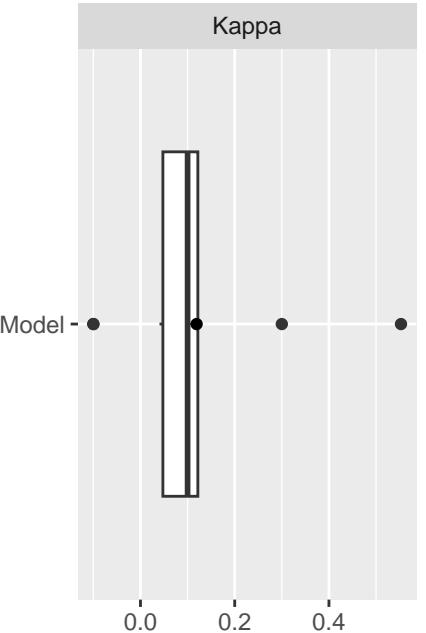
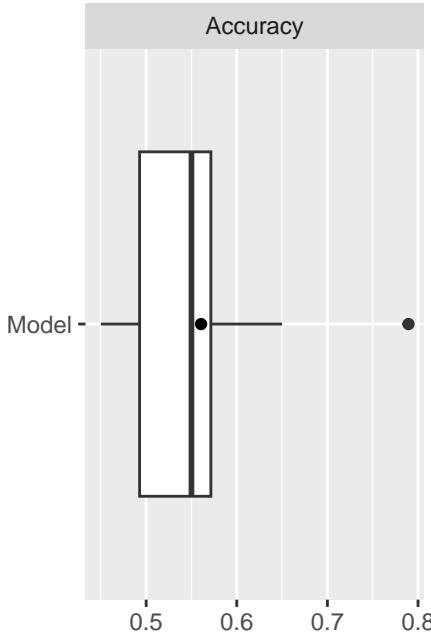
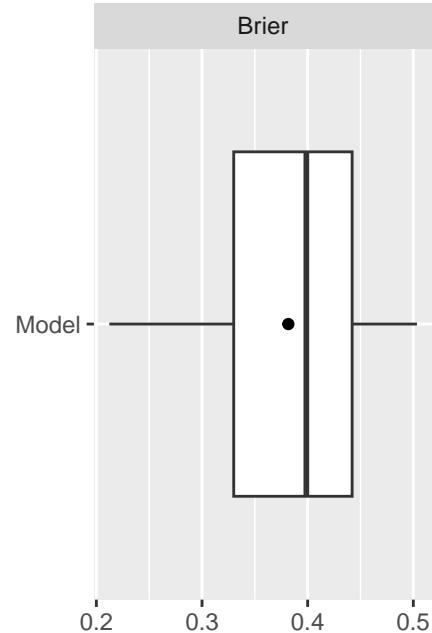
Mean



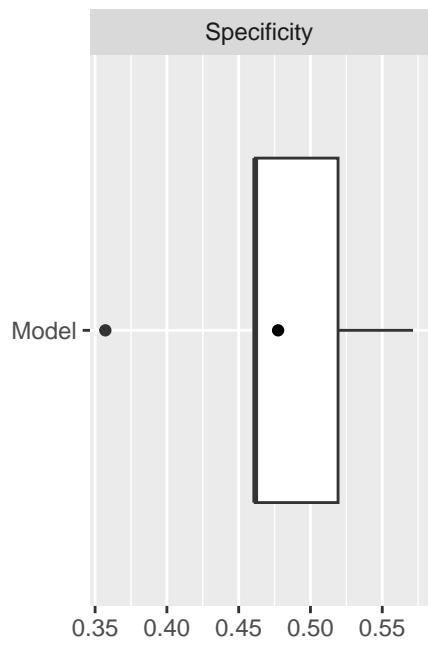
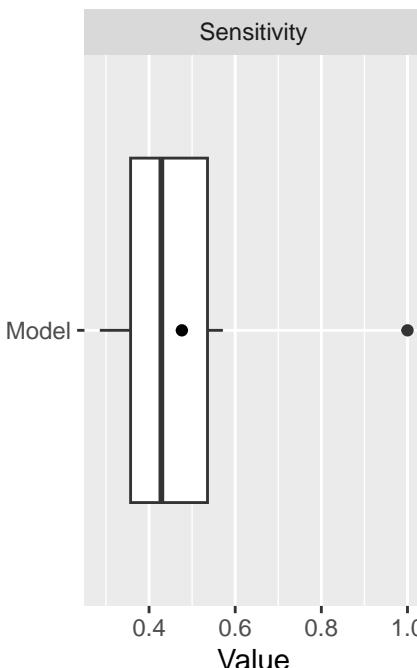
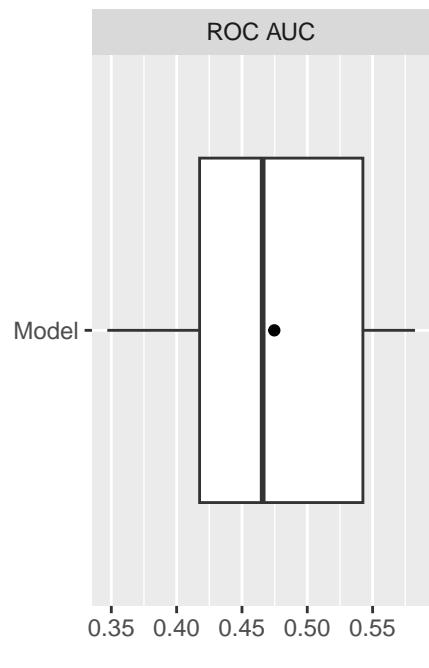
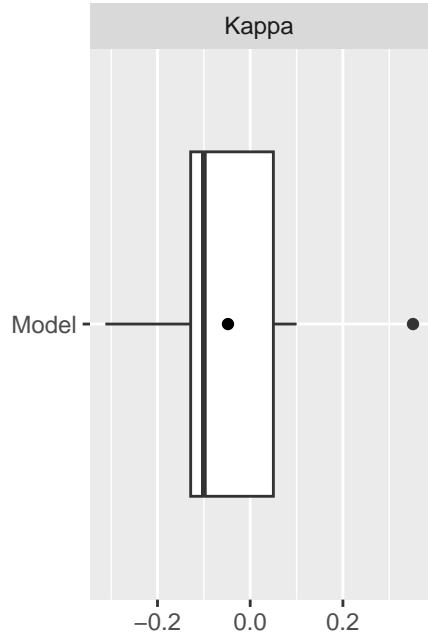
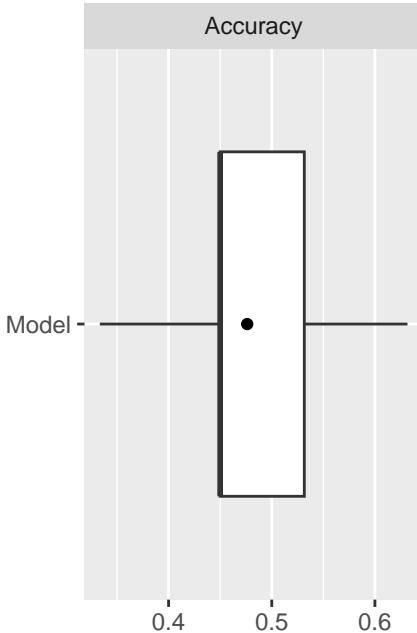
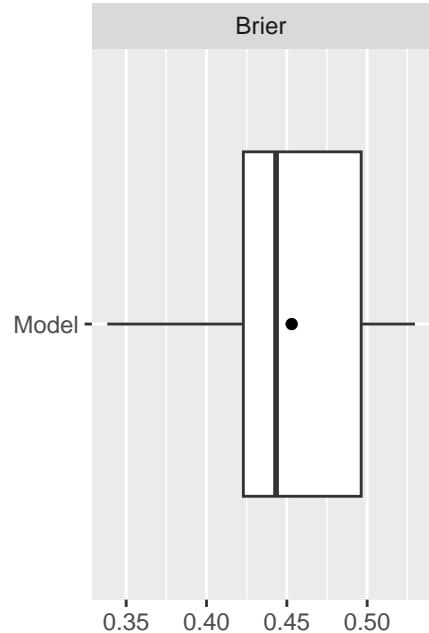




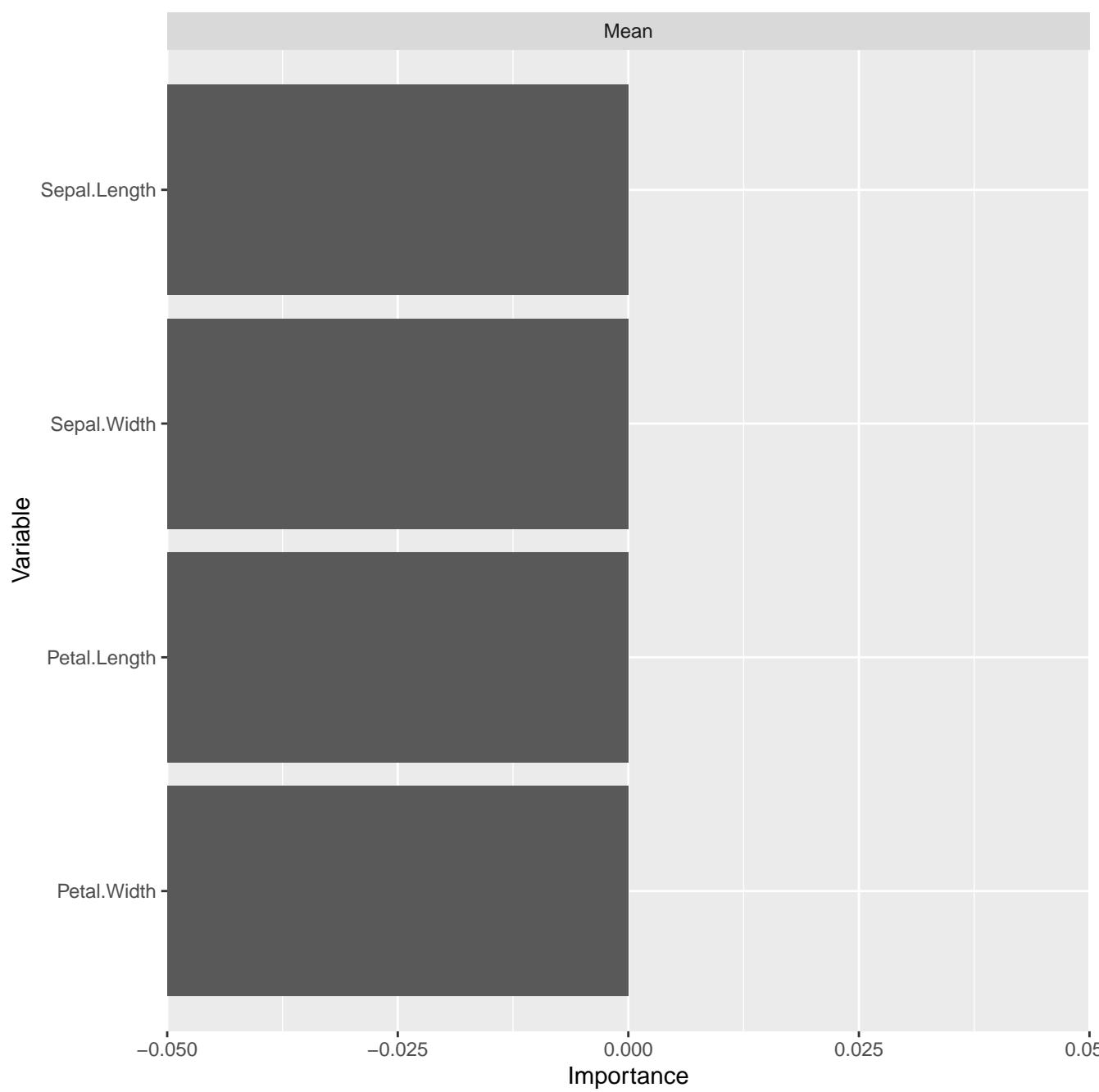




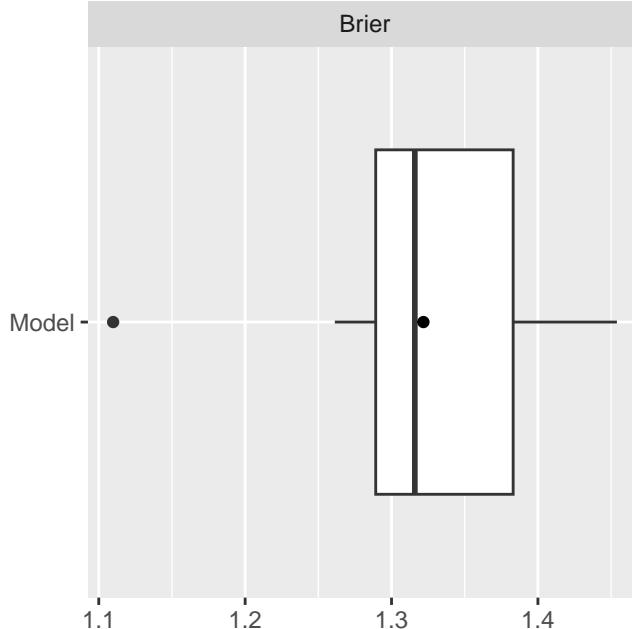
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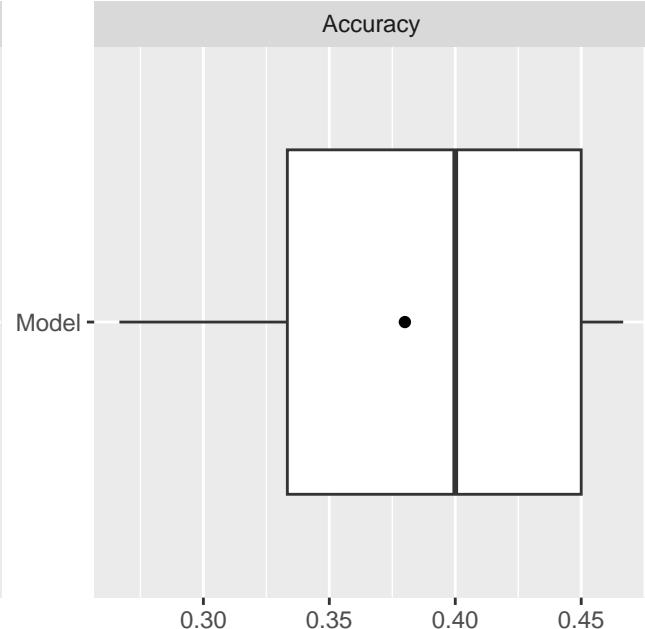
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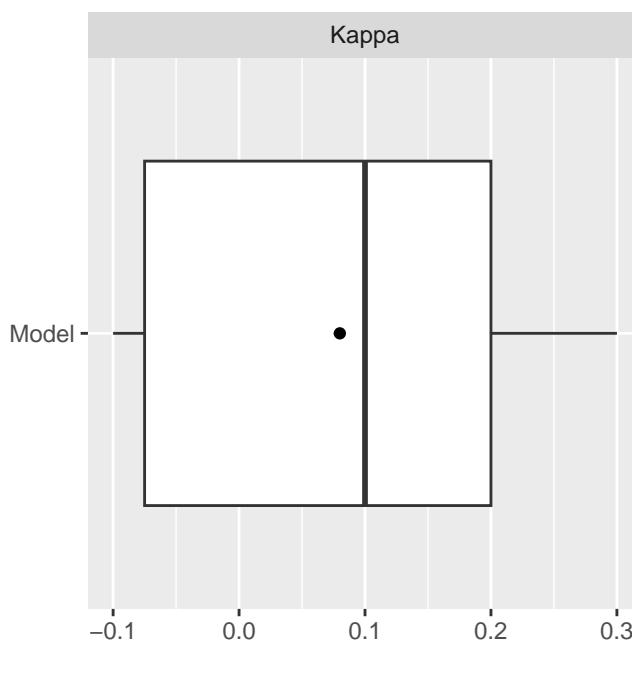
Brier



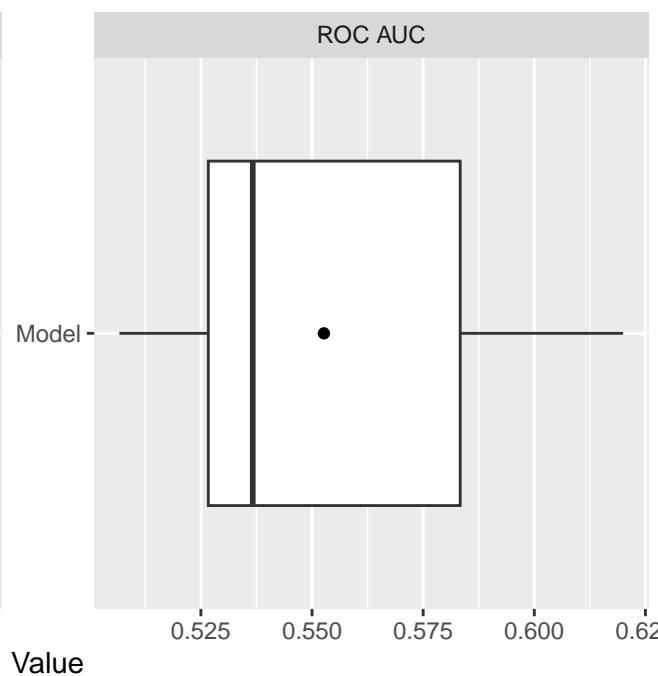
Accuracy



Kappa

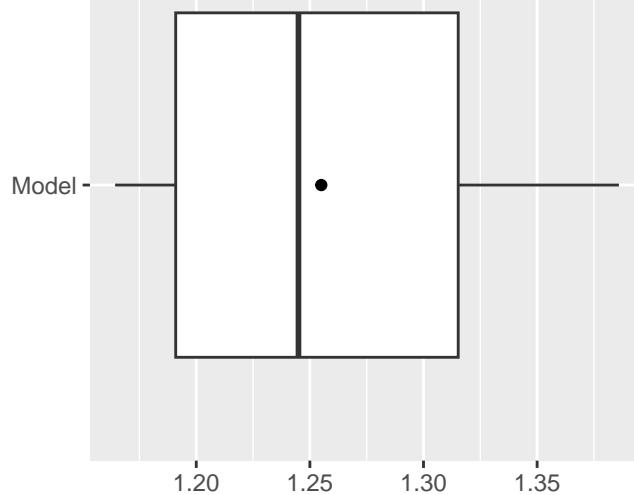


ROC AUC

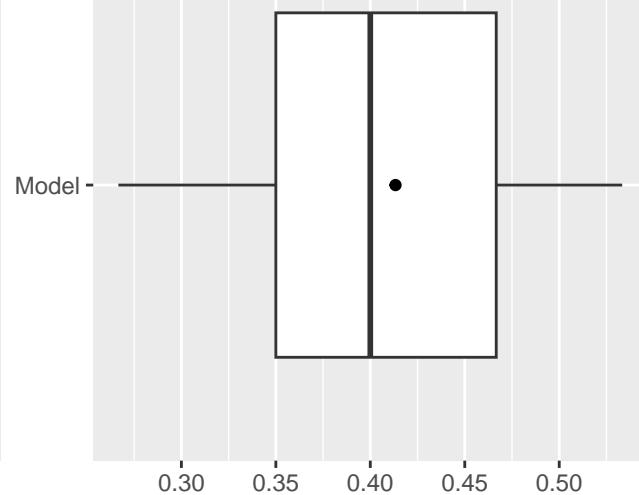


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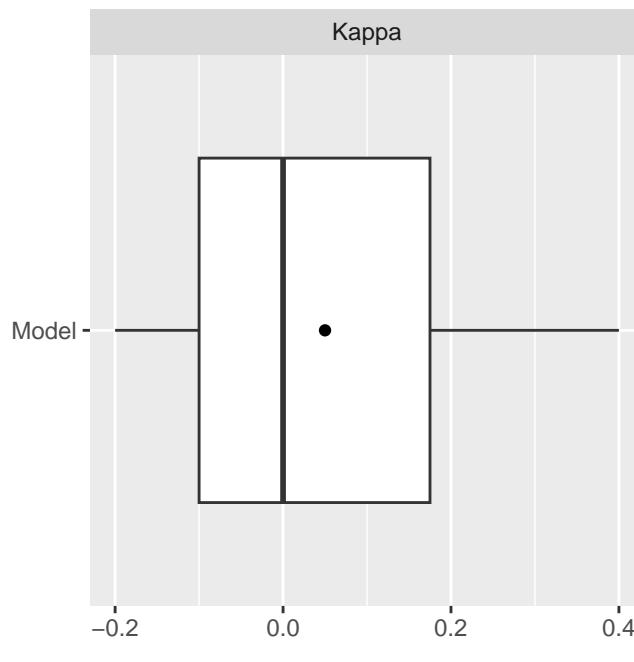
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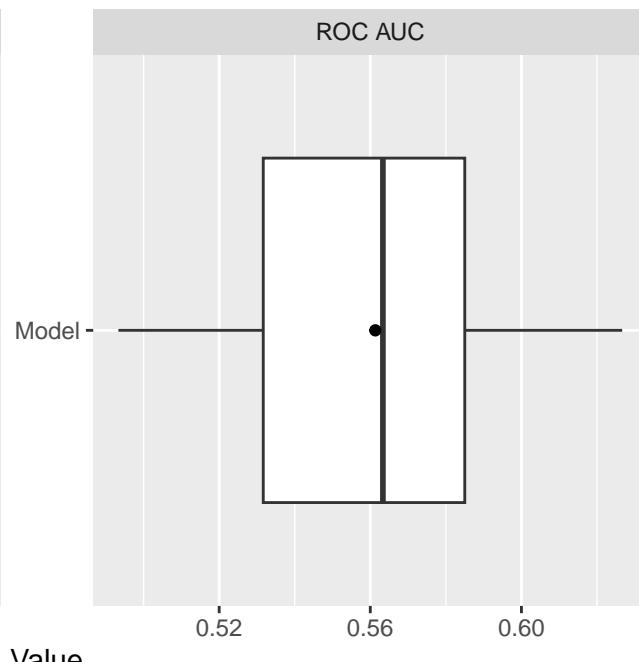
Accuracy



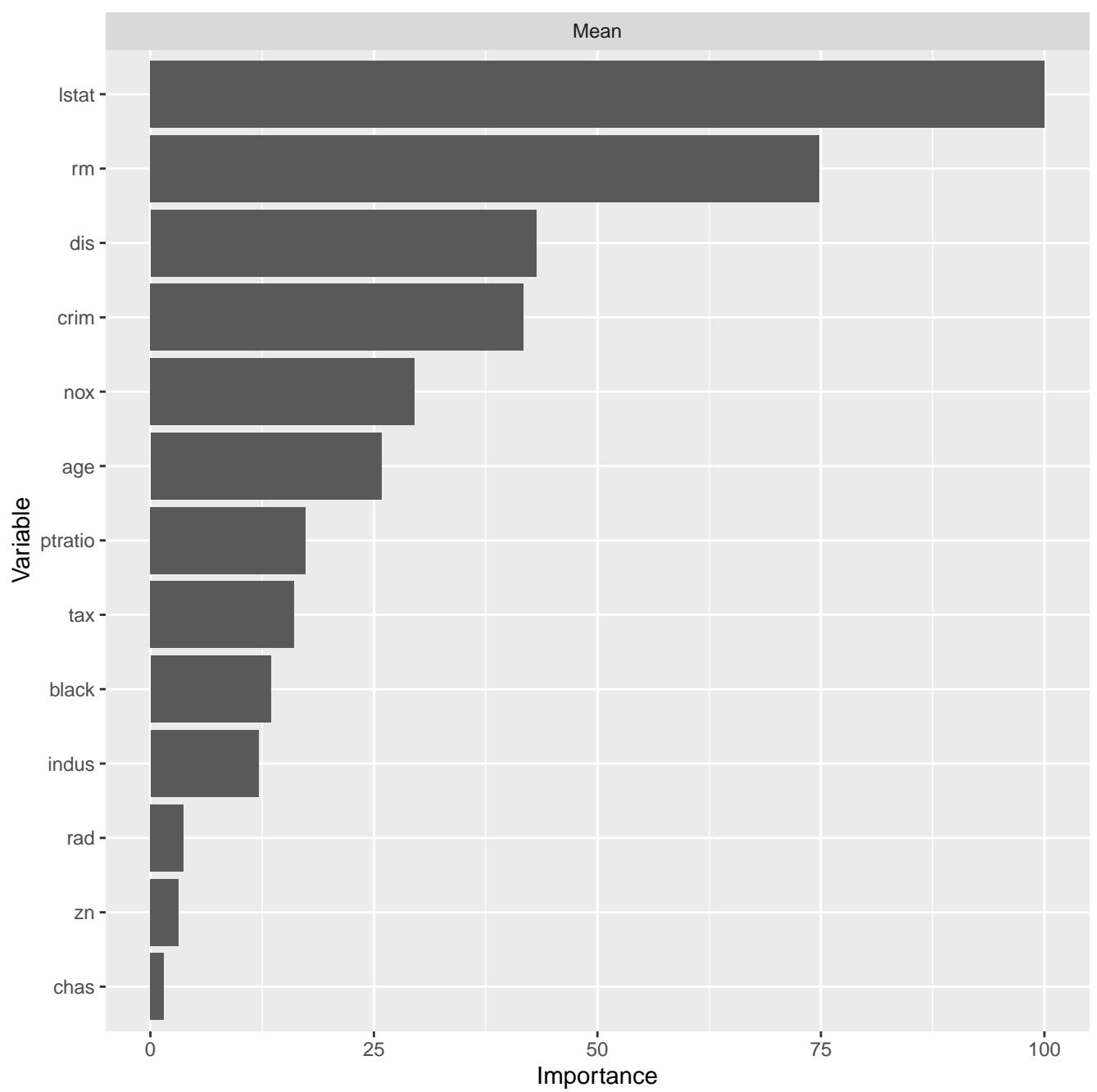
Kappa

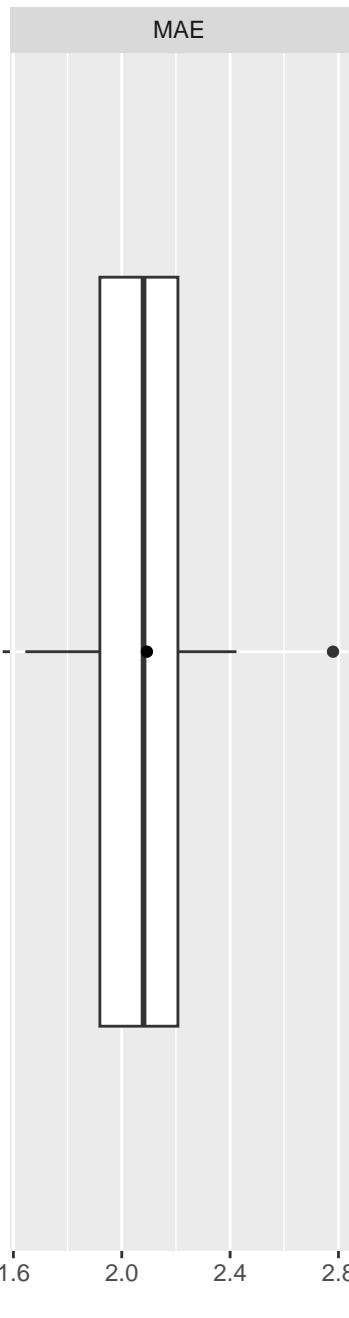
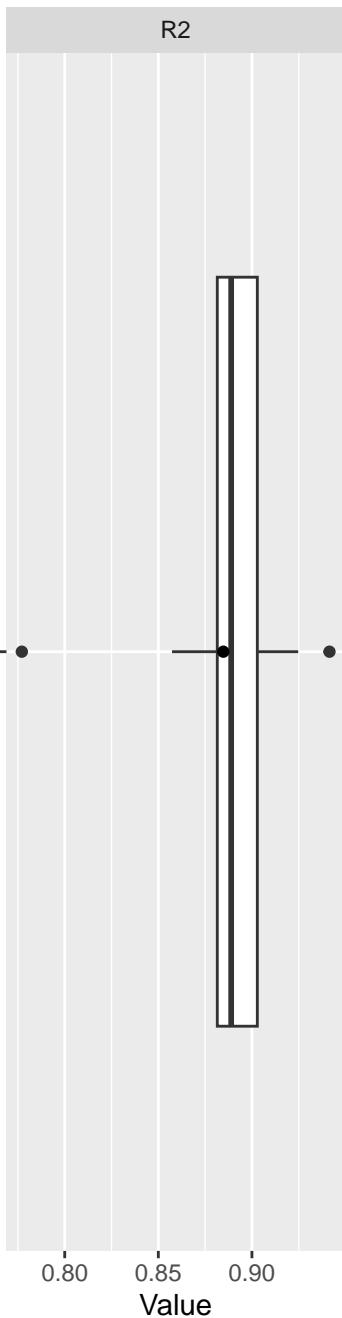
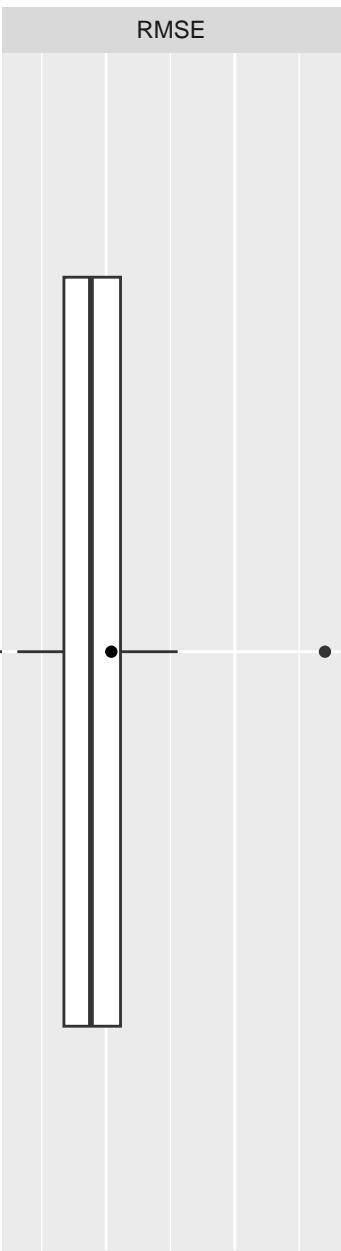


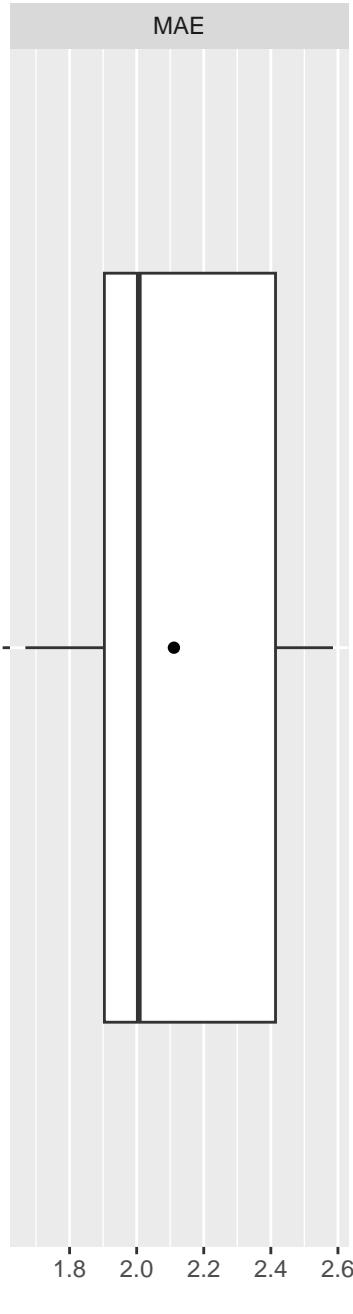
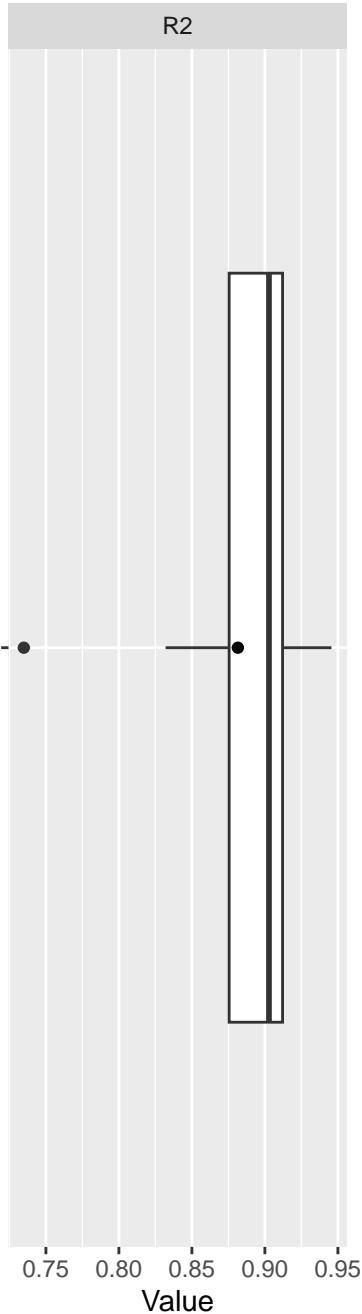
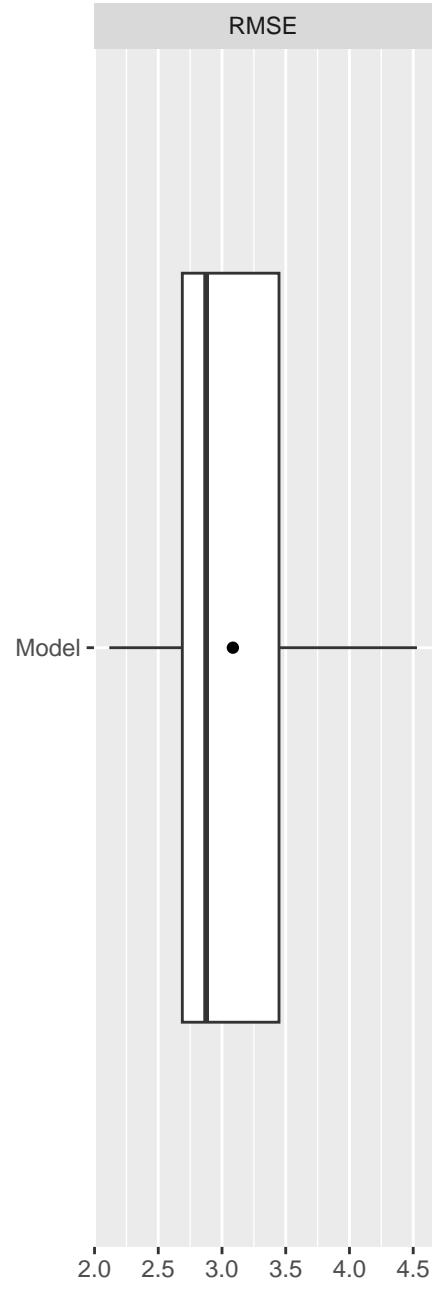
ROC AUC

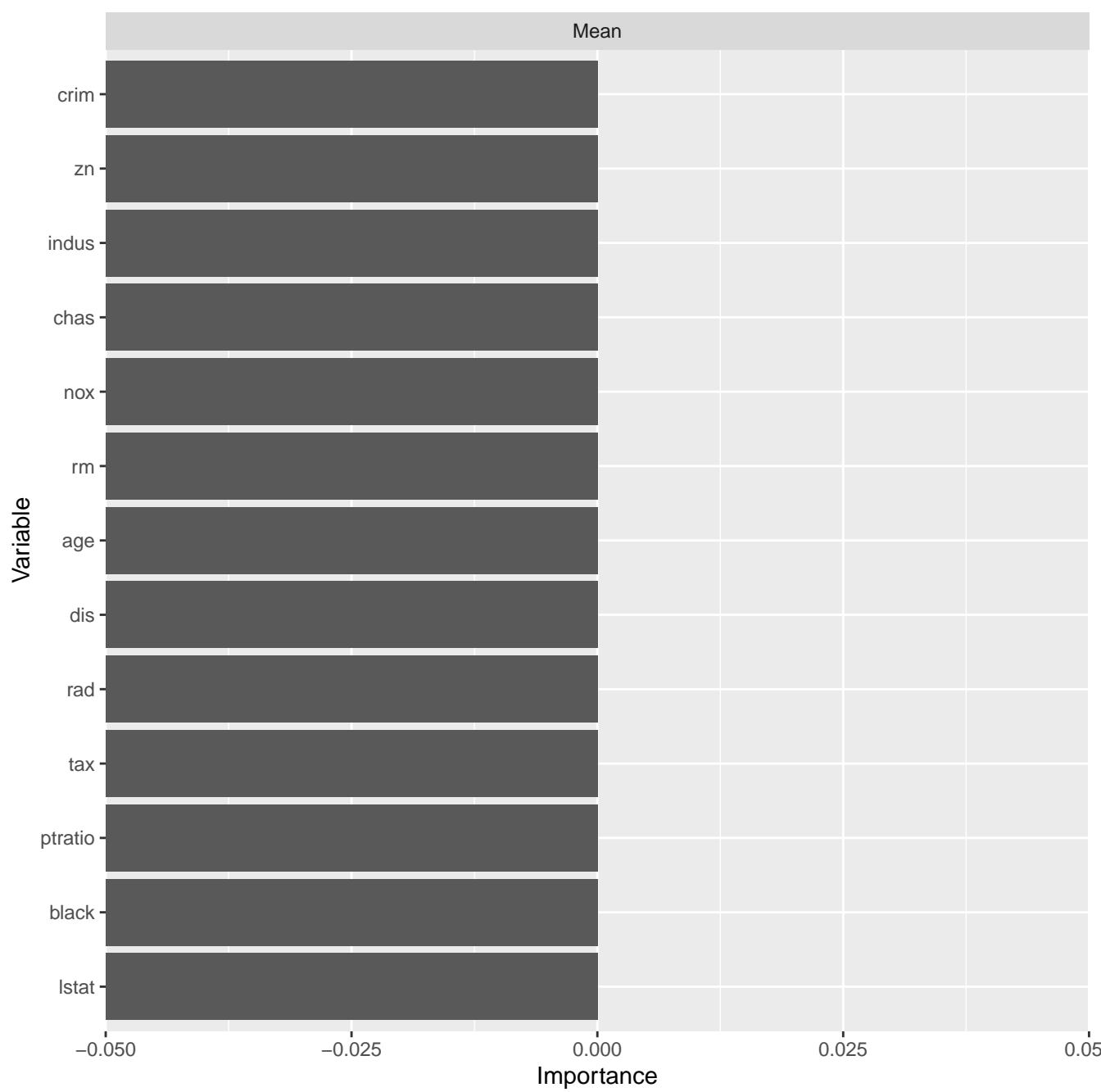


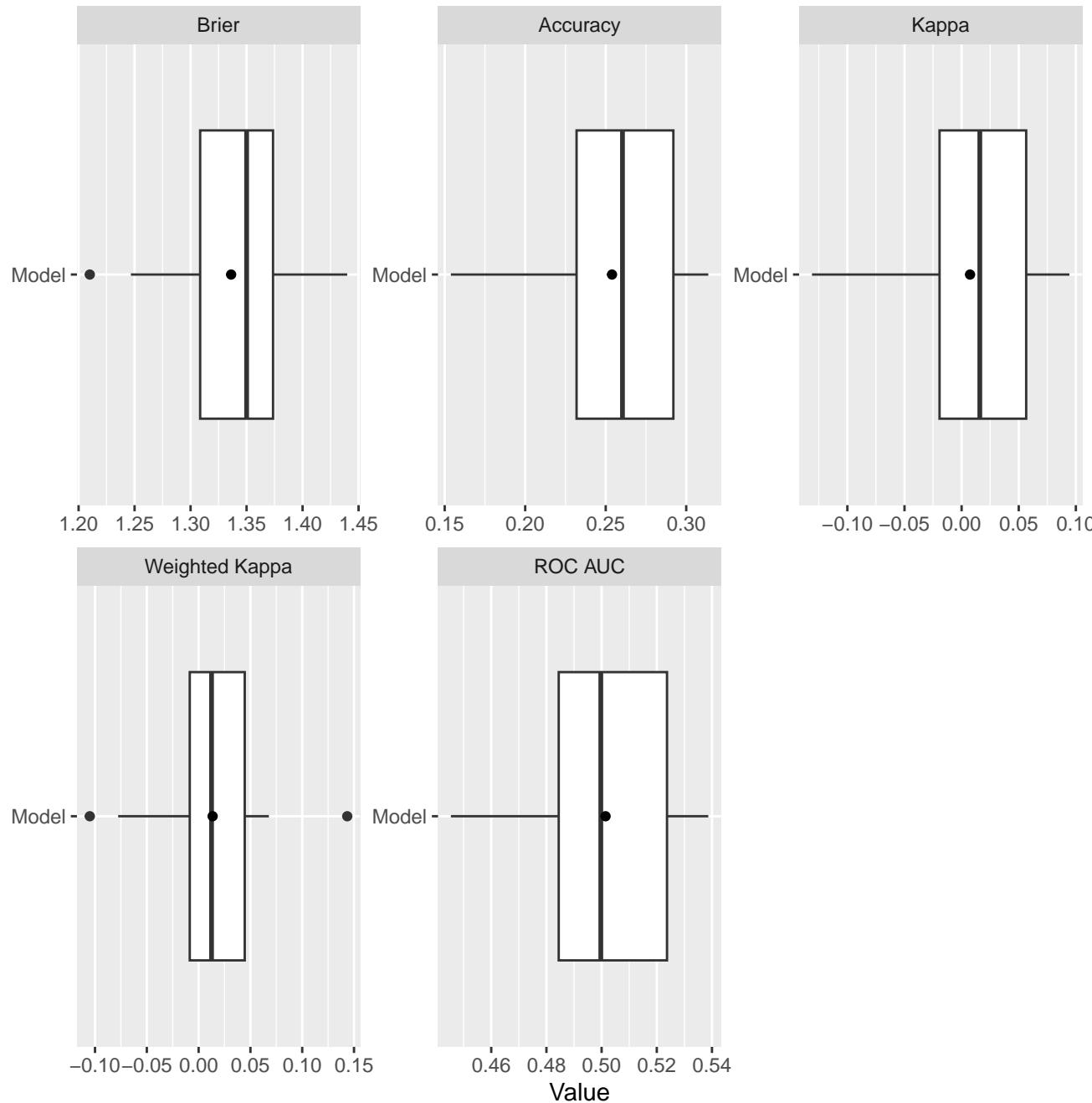
Value

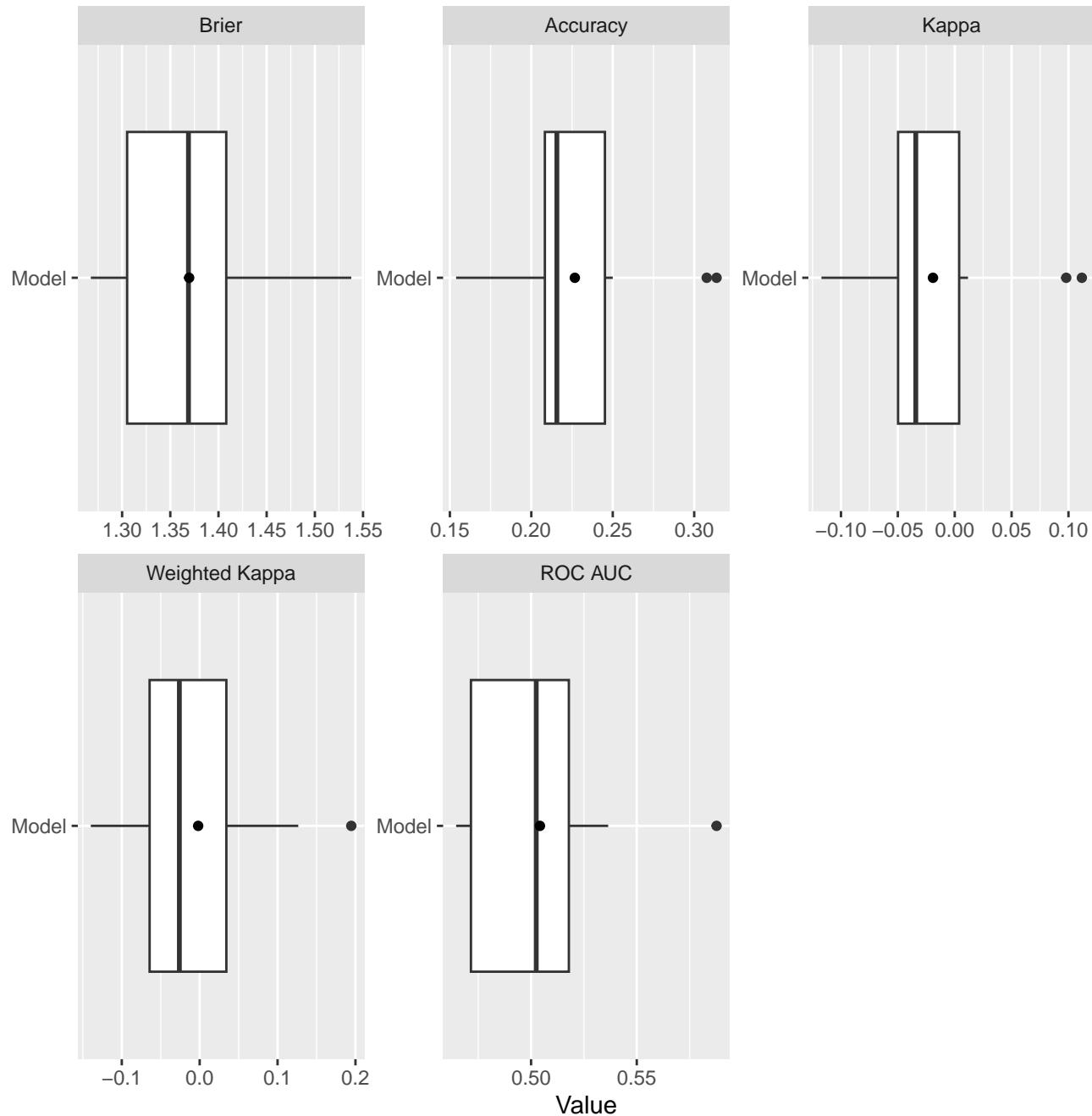


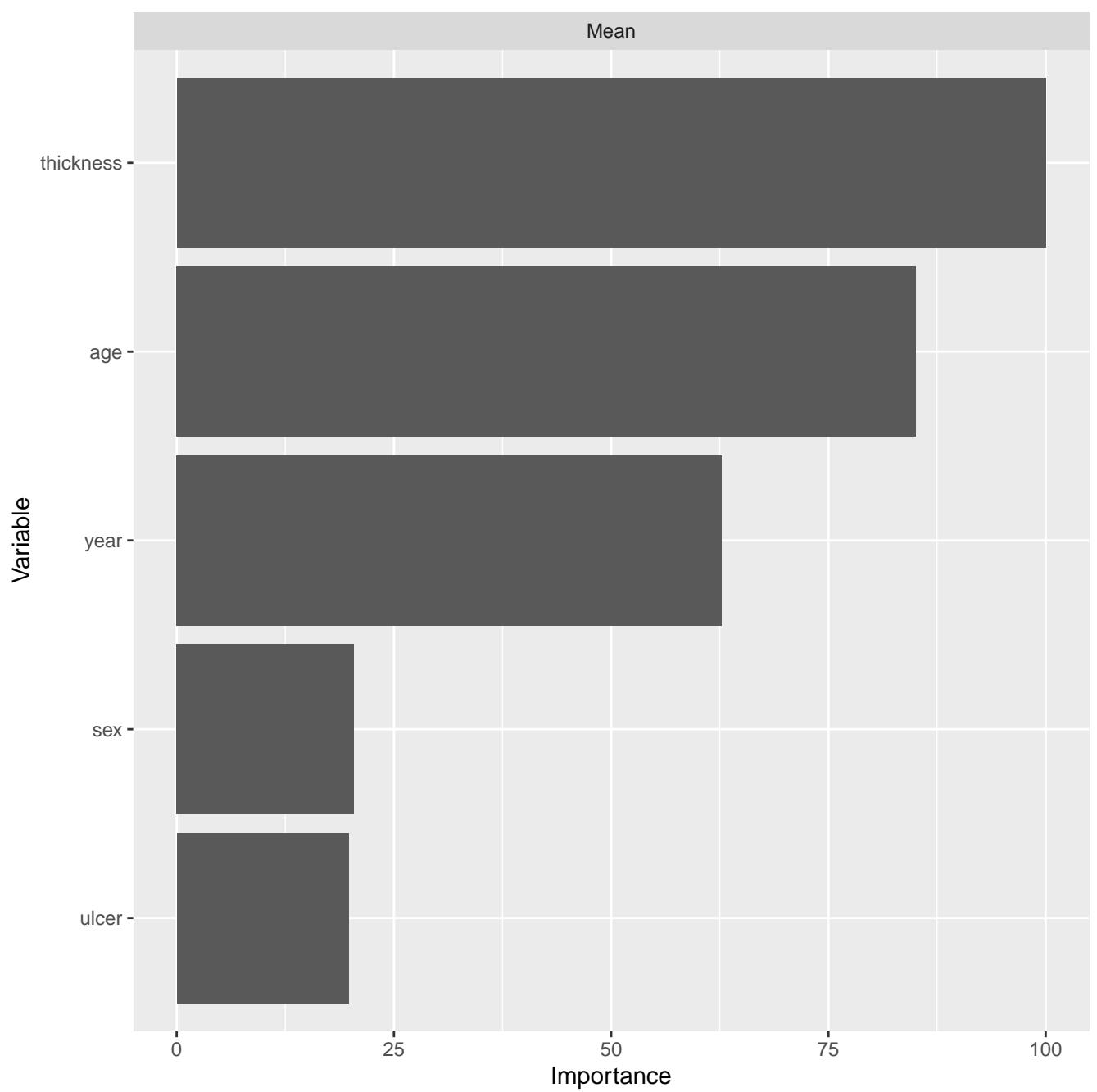












### C-Index

Model -

0.5

0.6

0.7

0.8

Value



