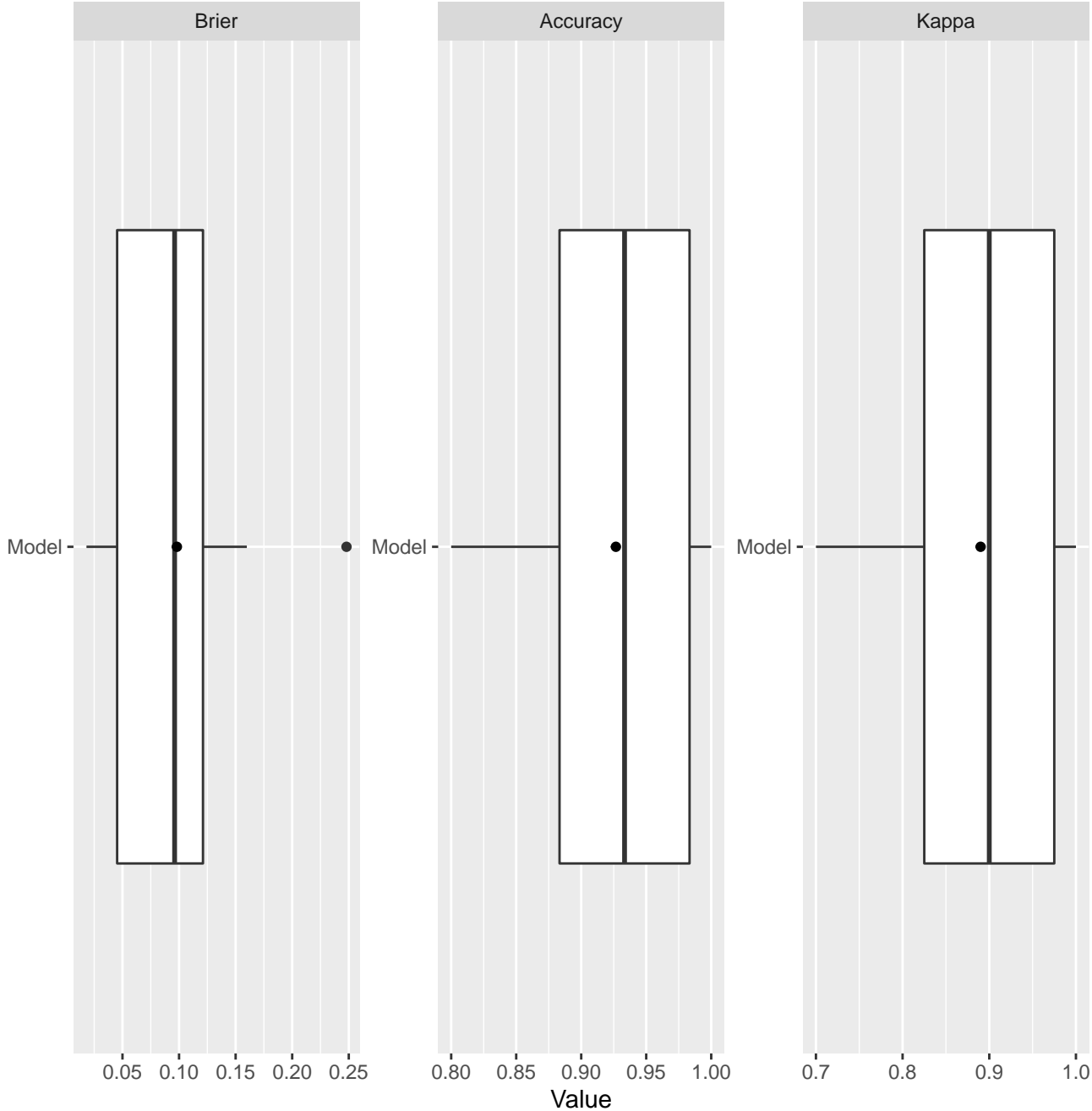
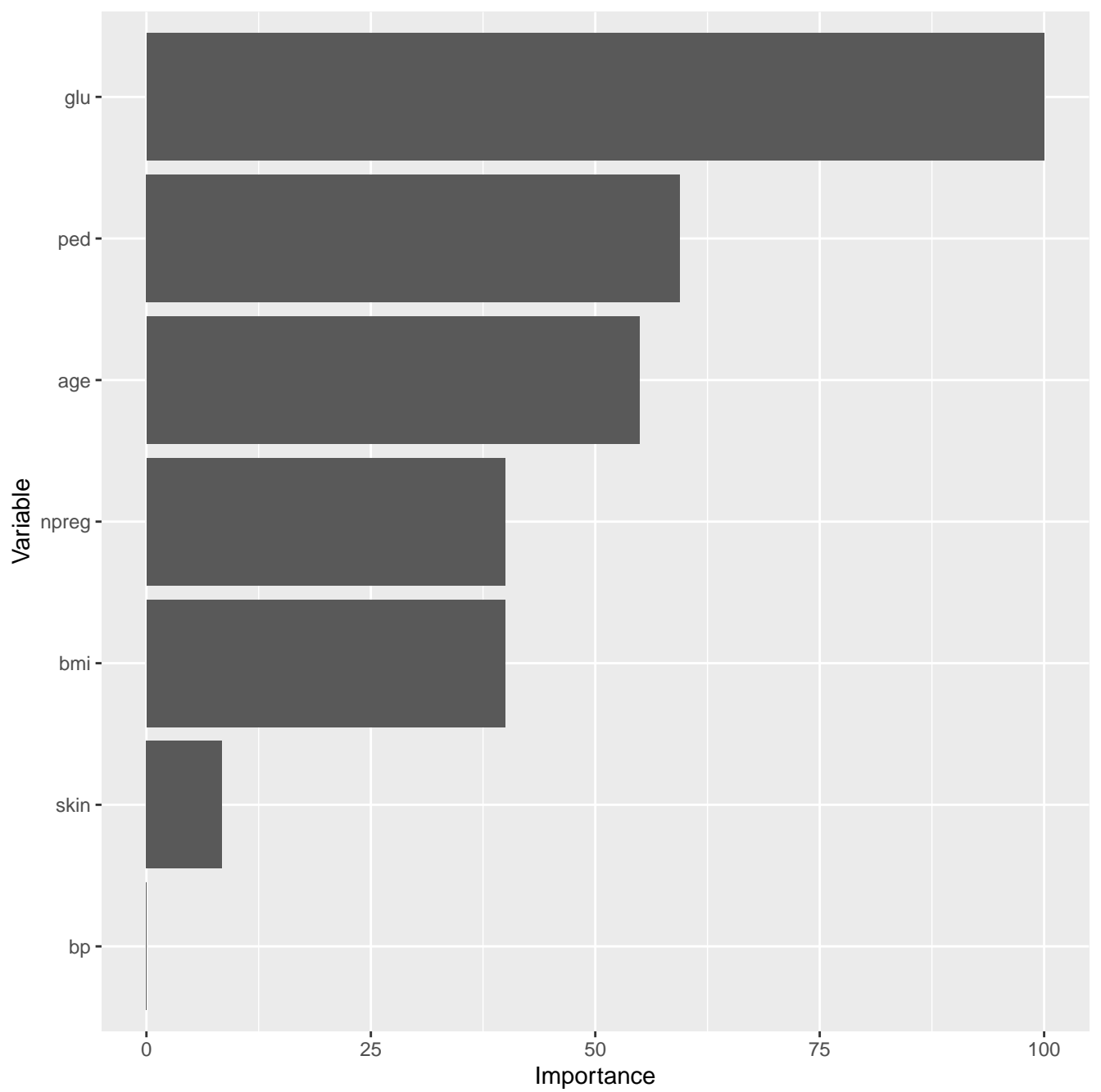
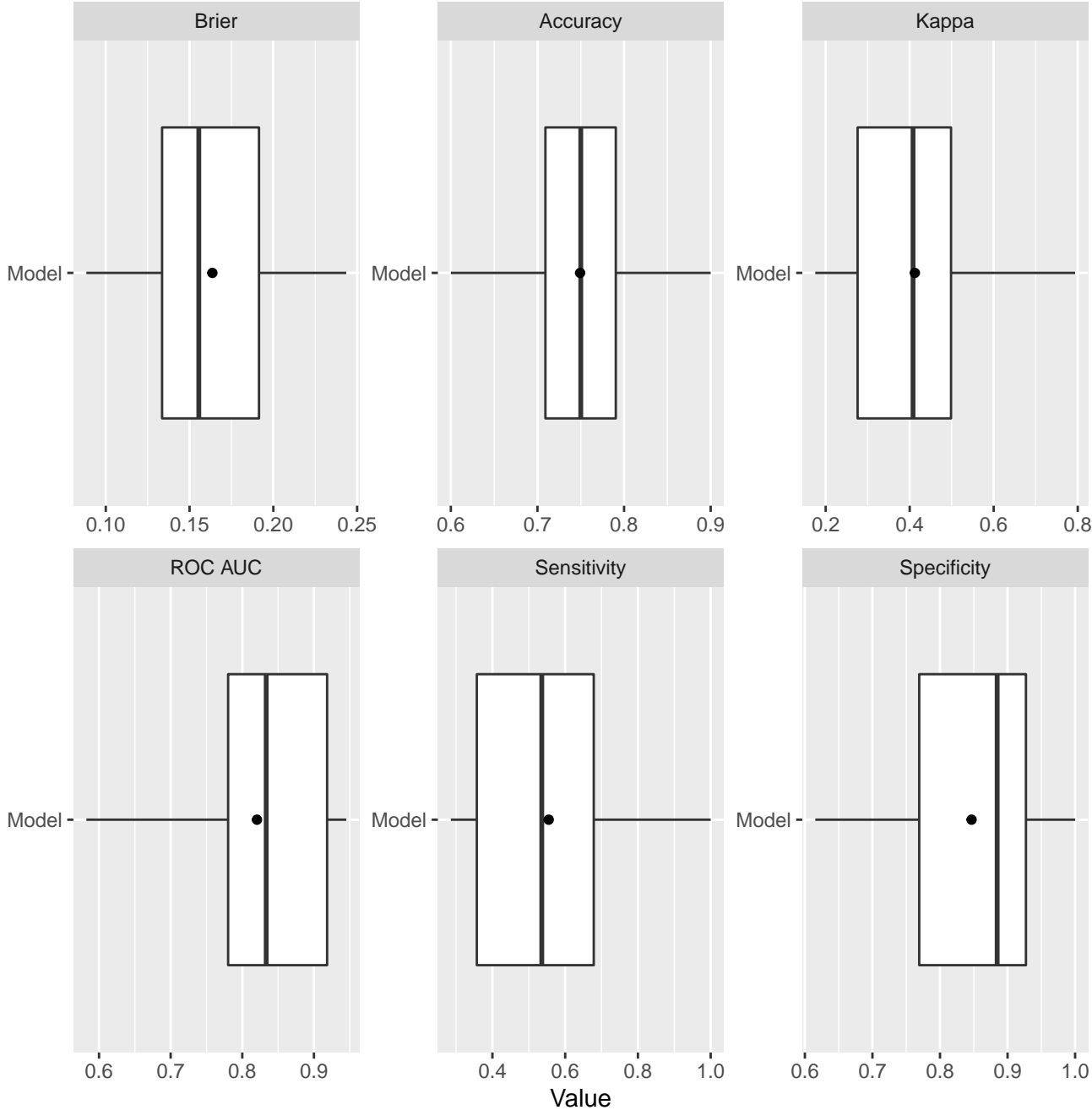


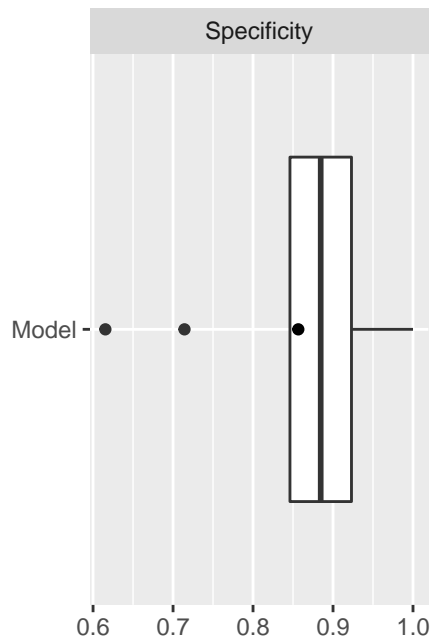
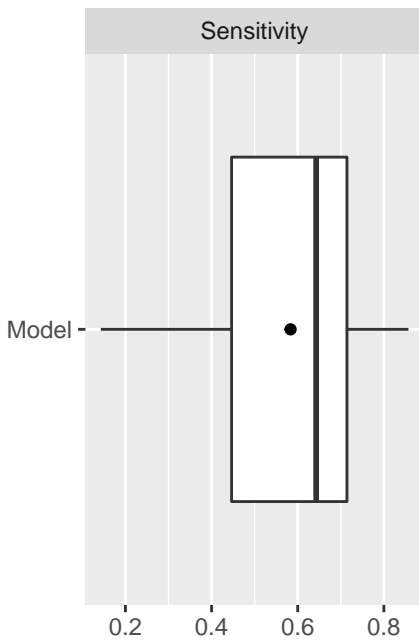
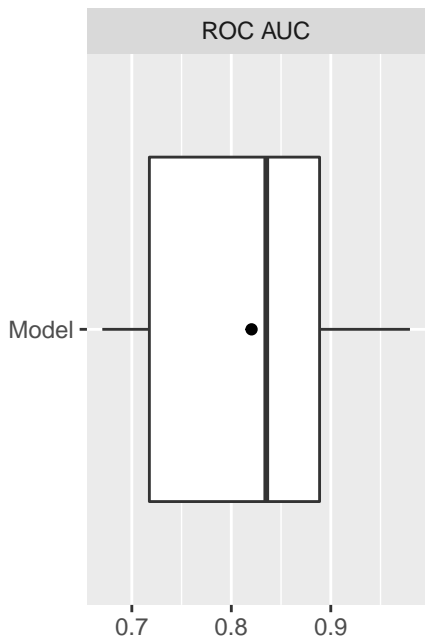
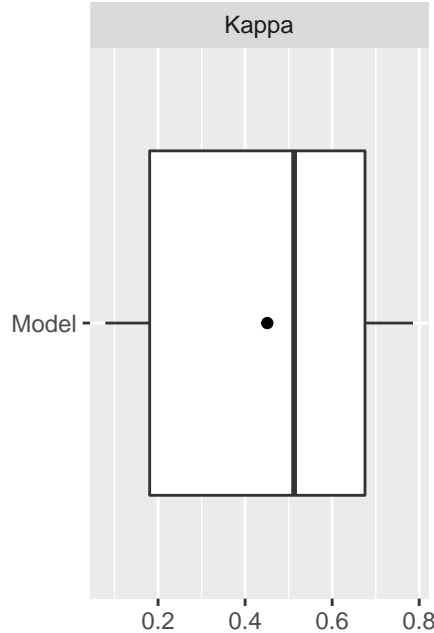
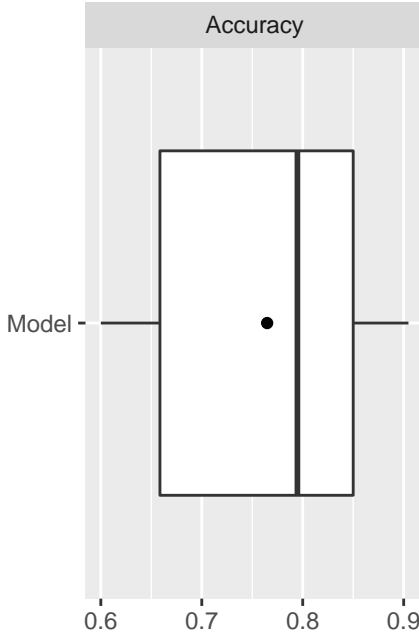
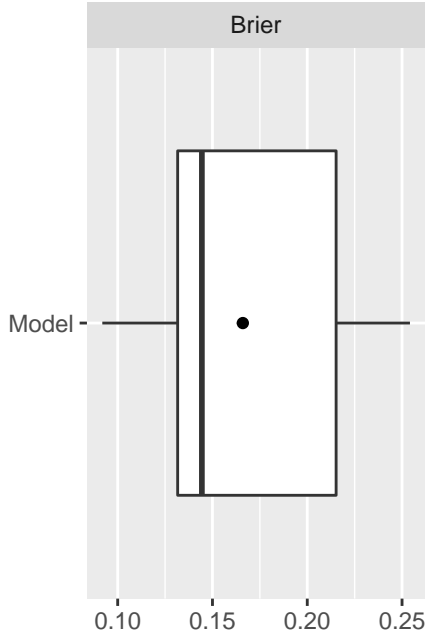
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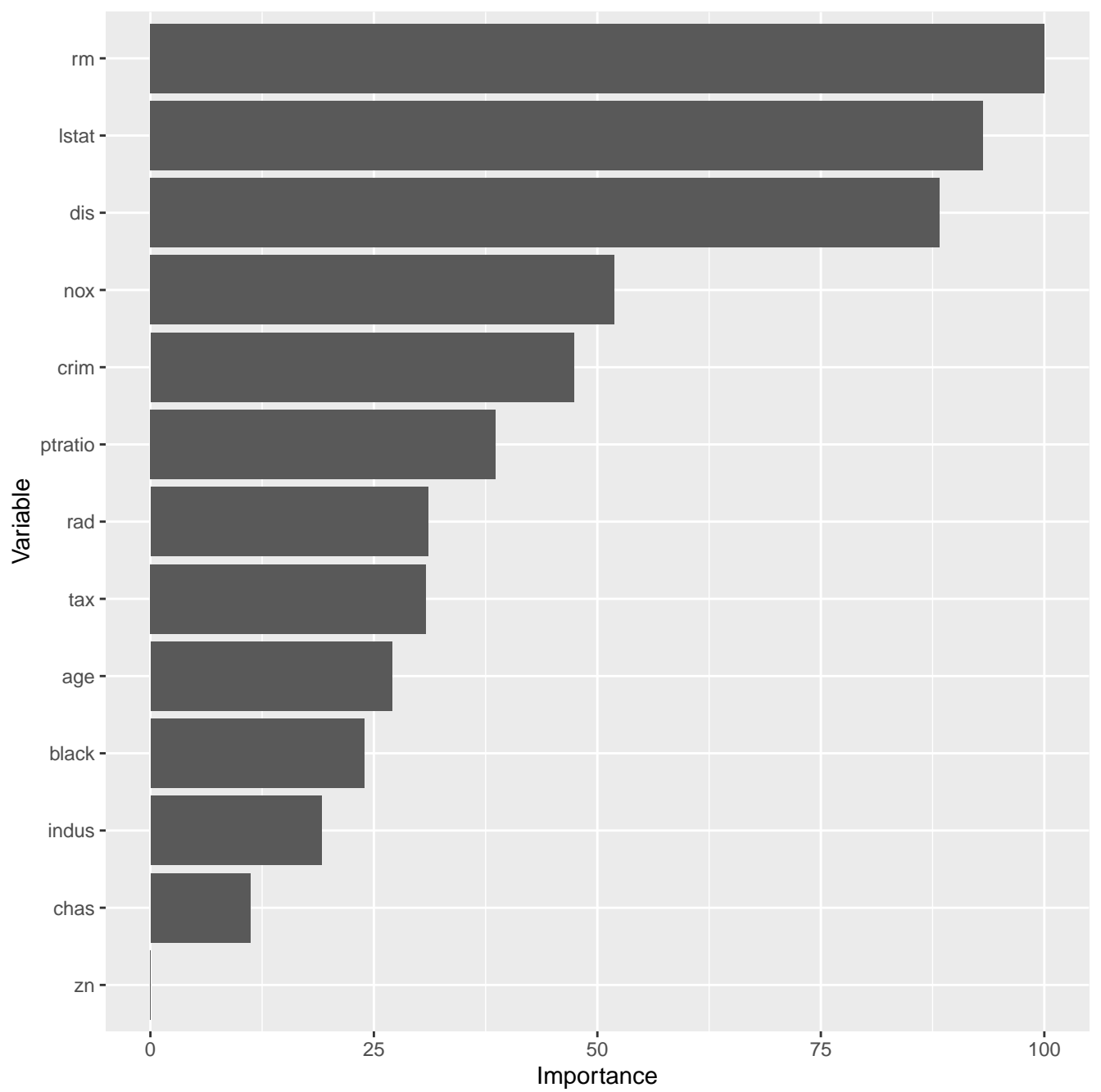


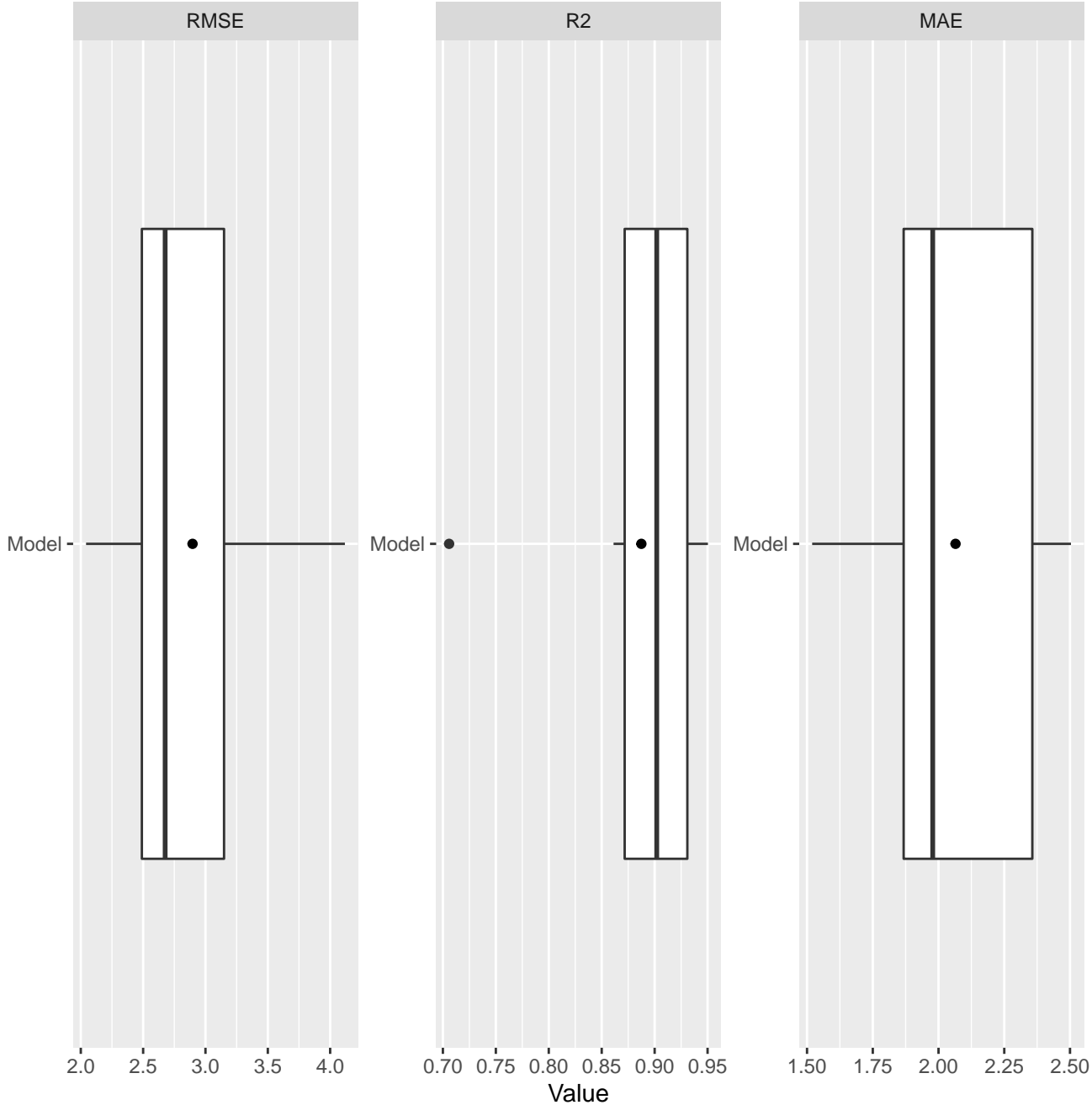


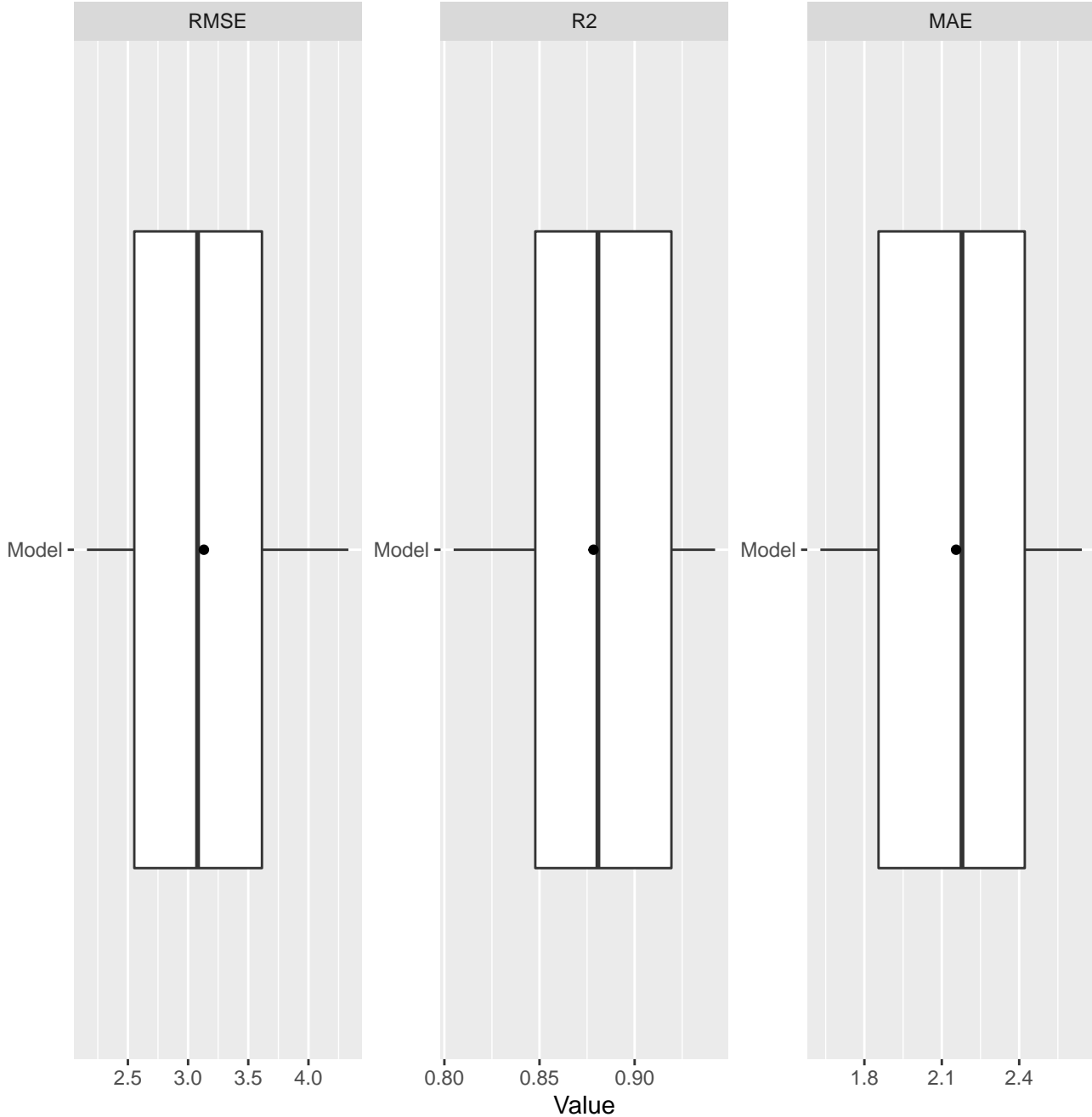




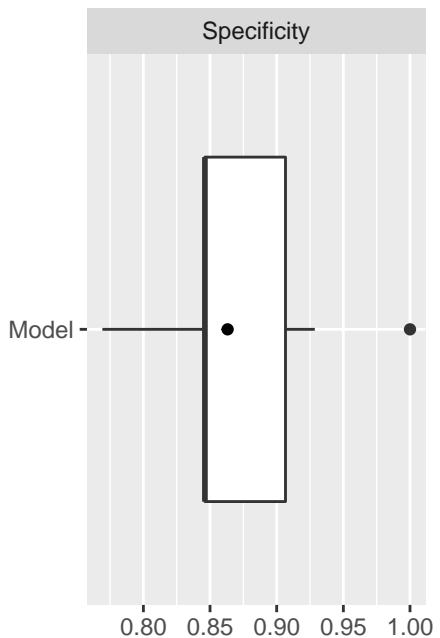
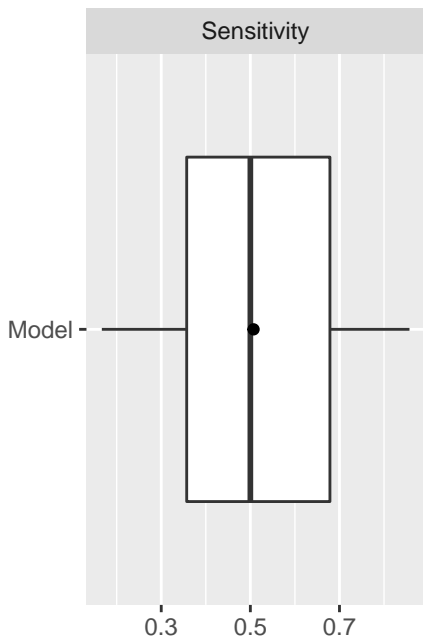
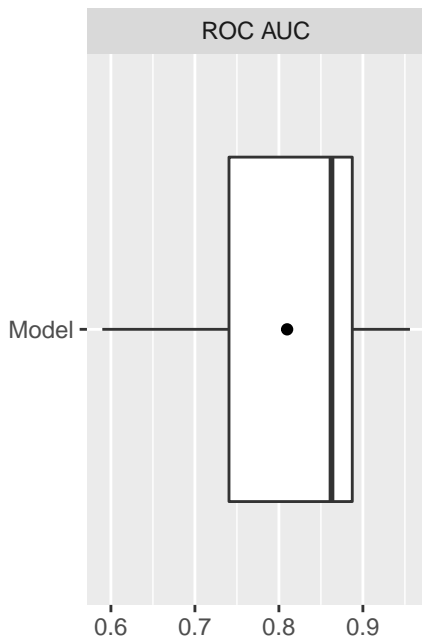
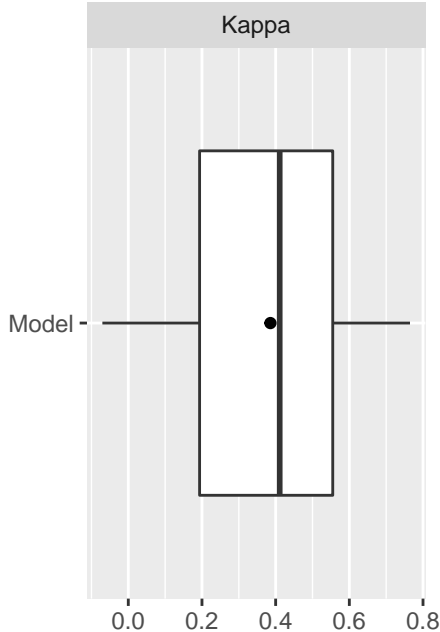
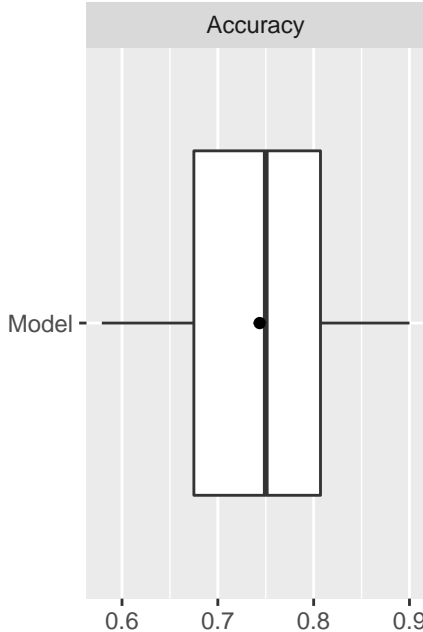
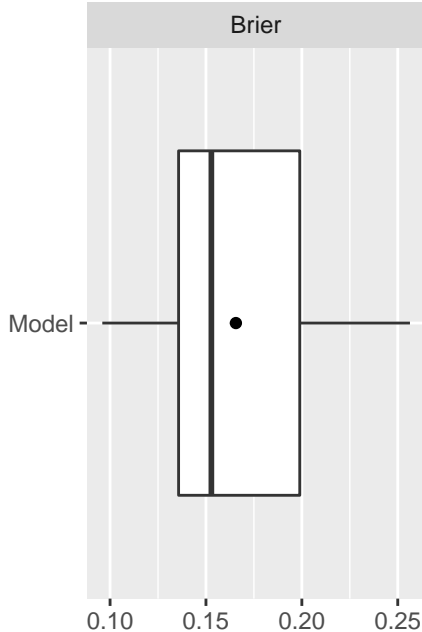
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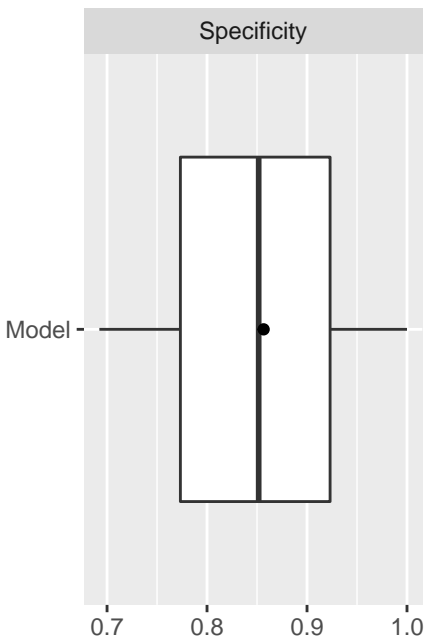
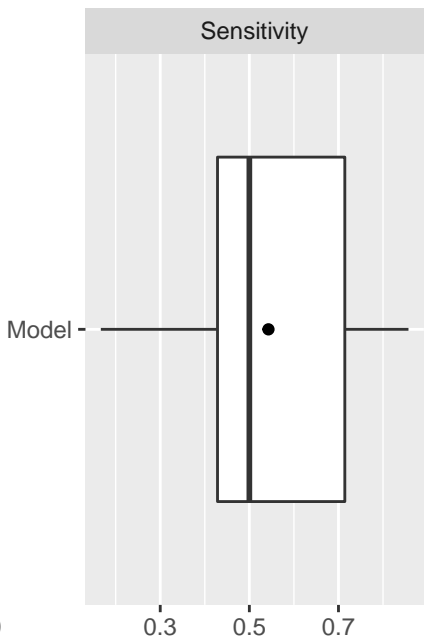
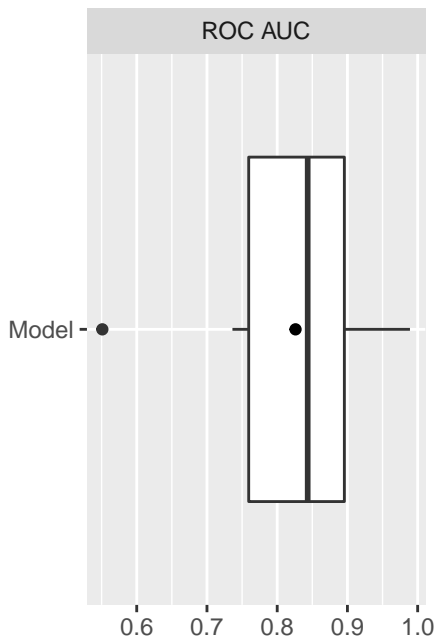
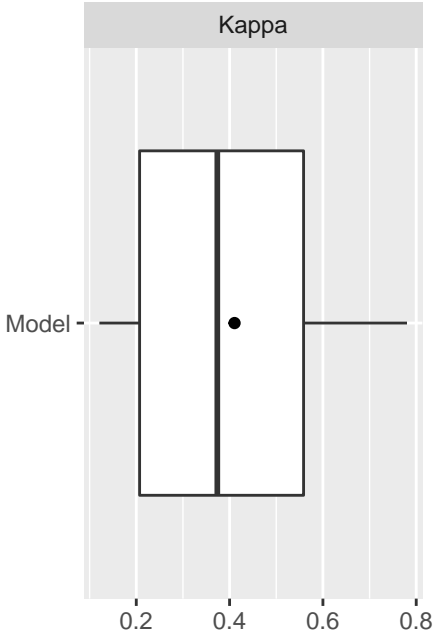
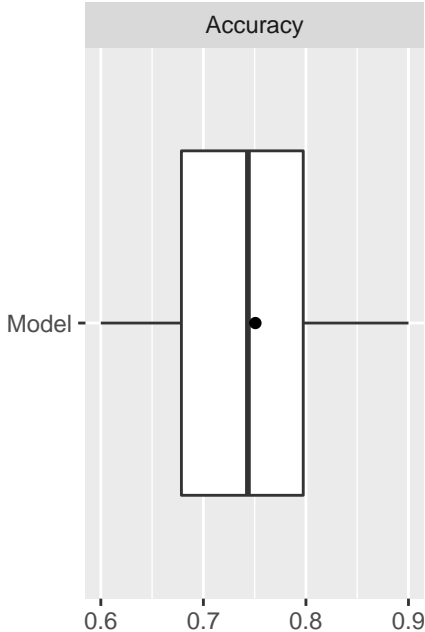
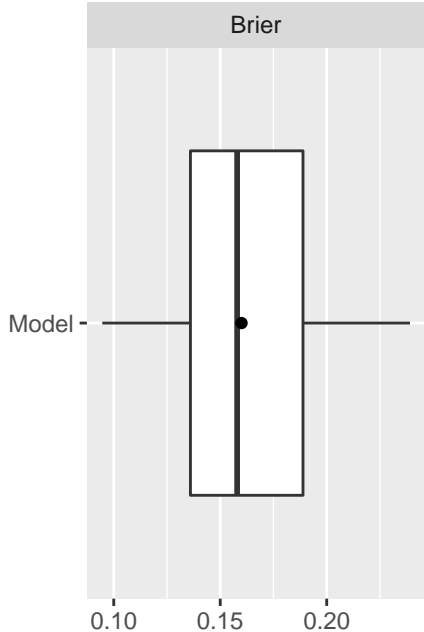








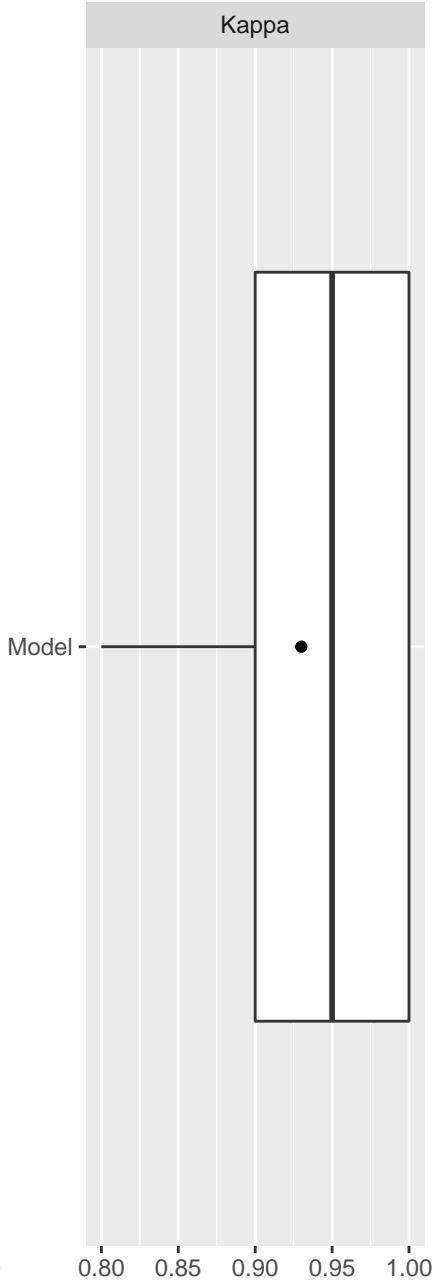
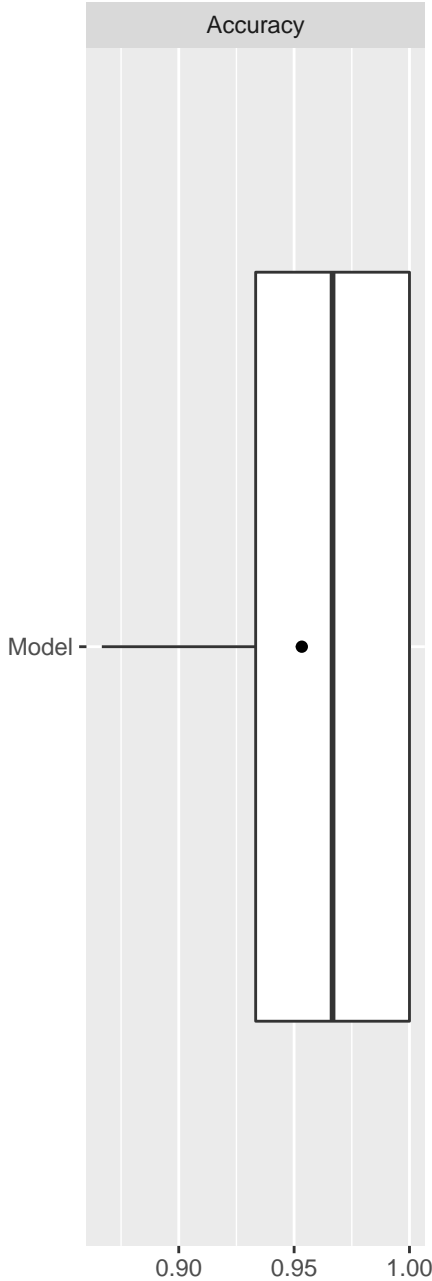
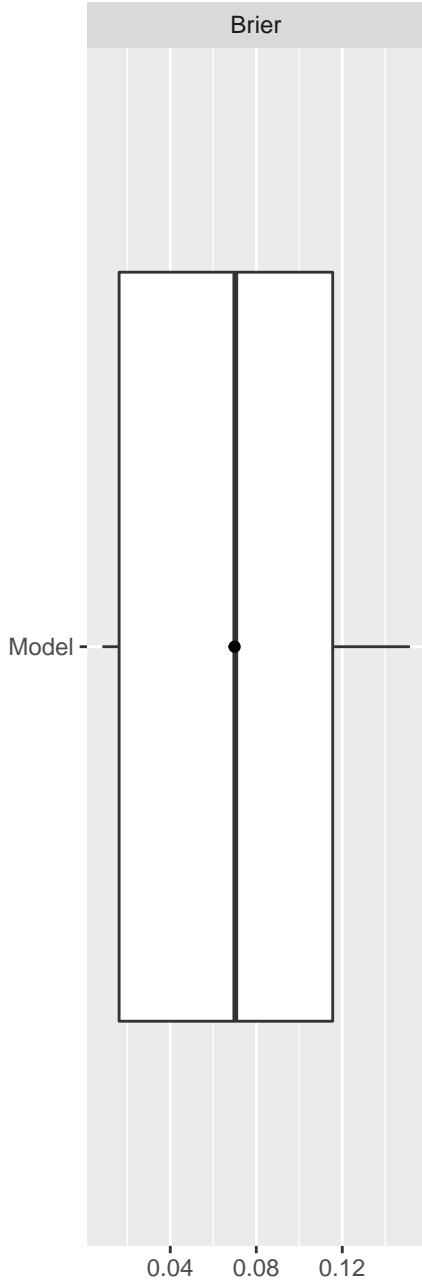
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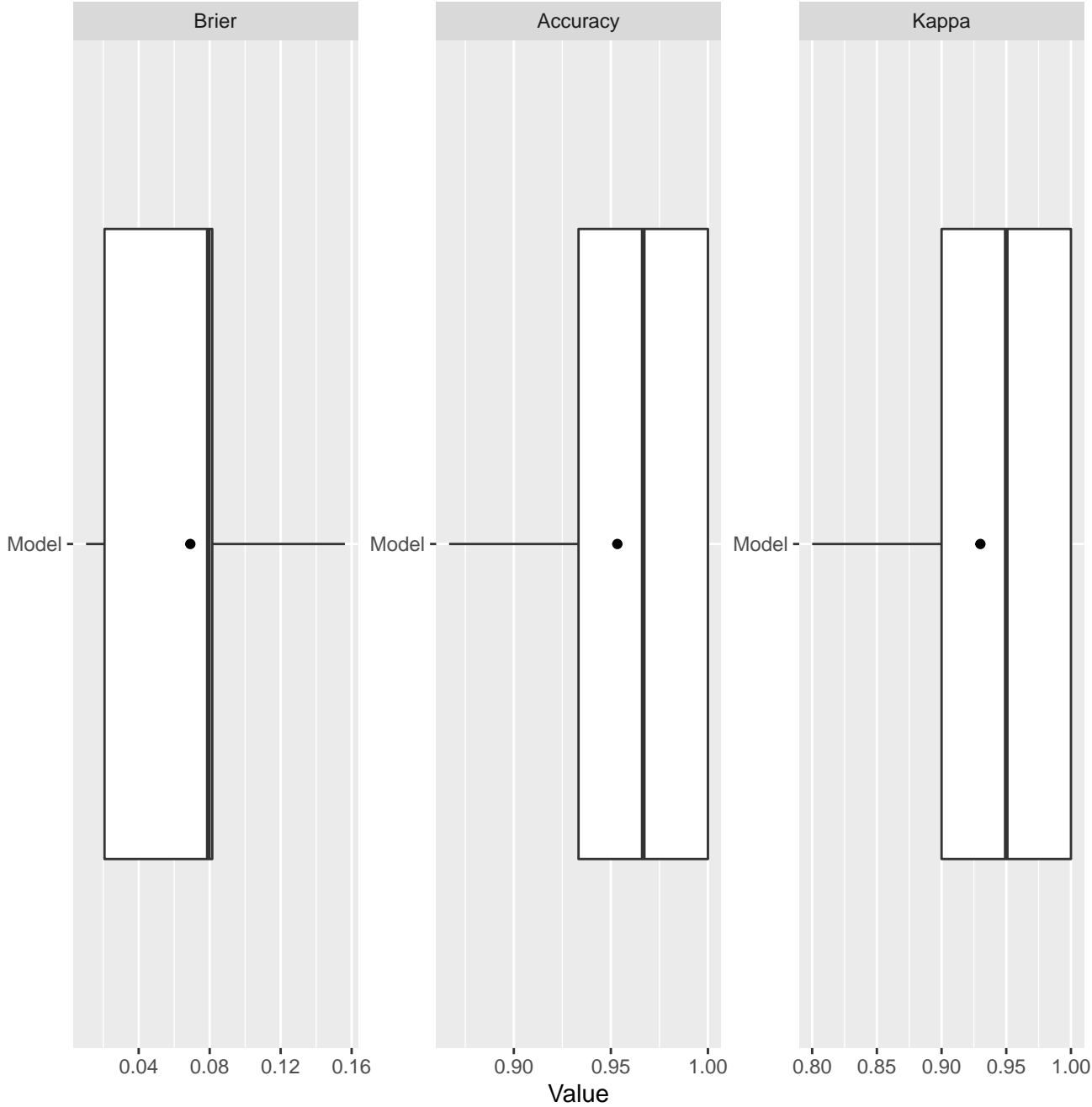
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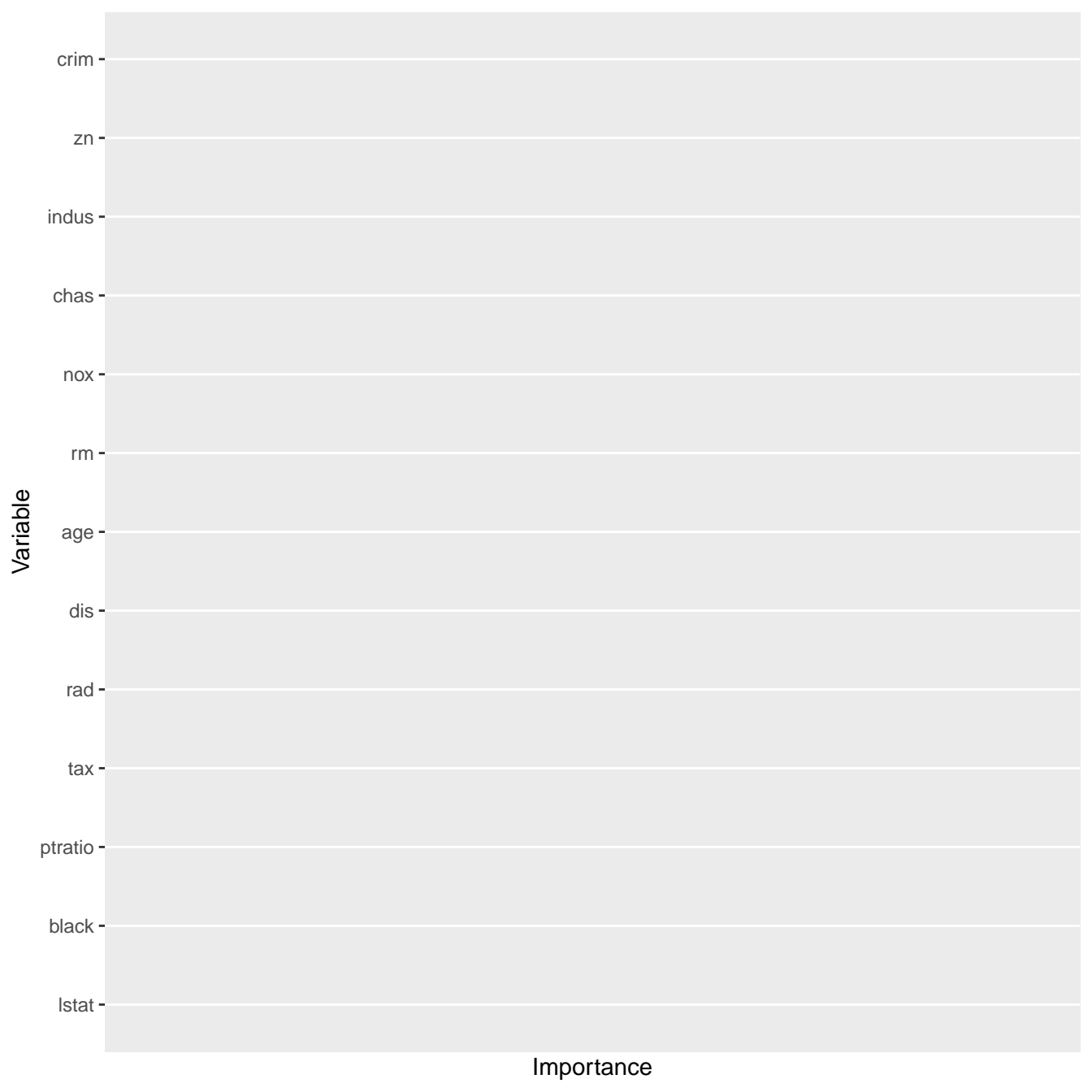


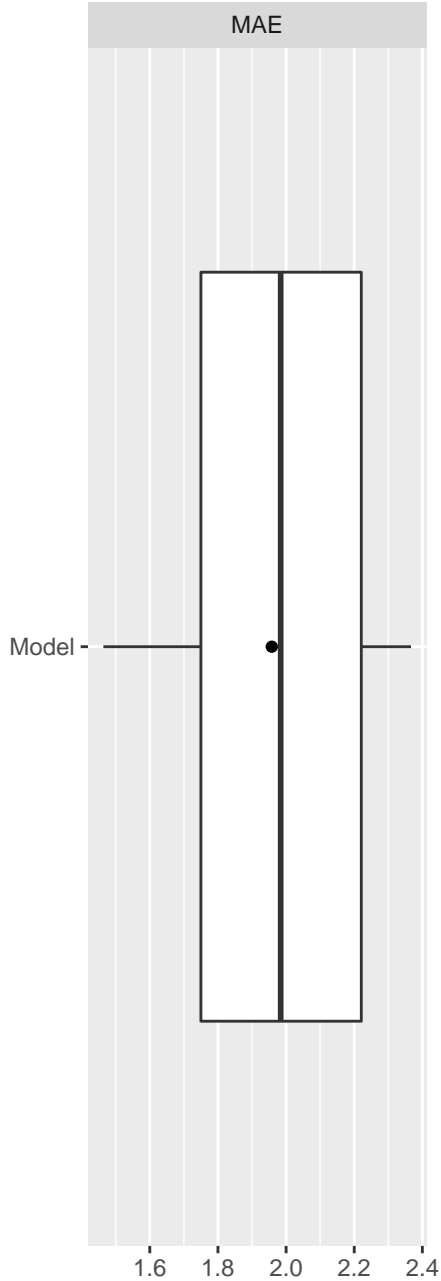
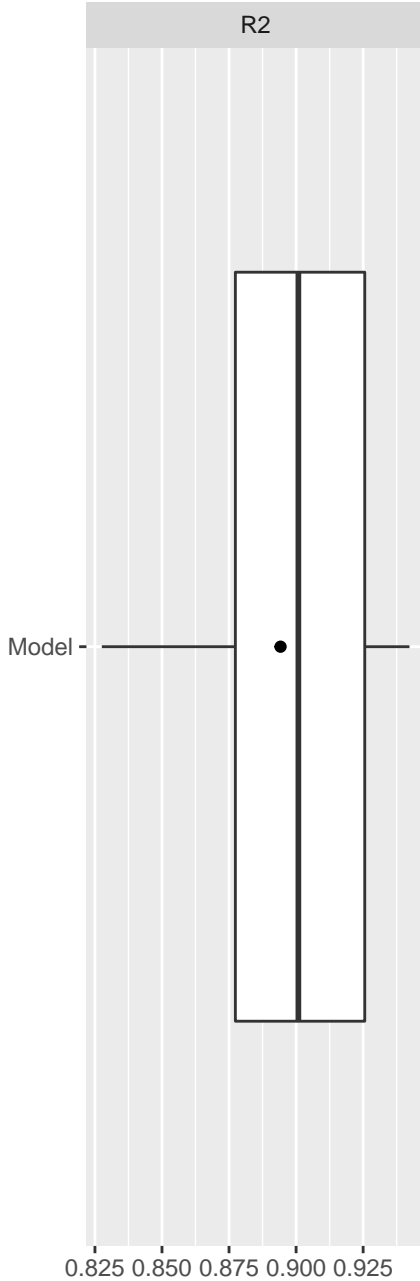
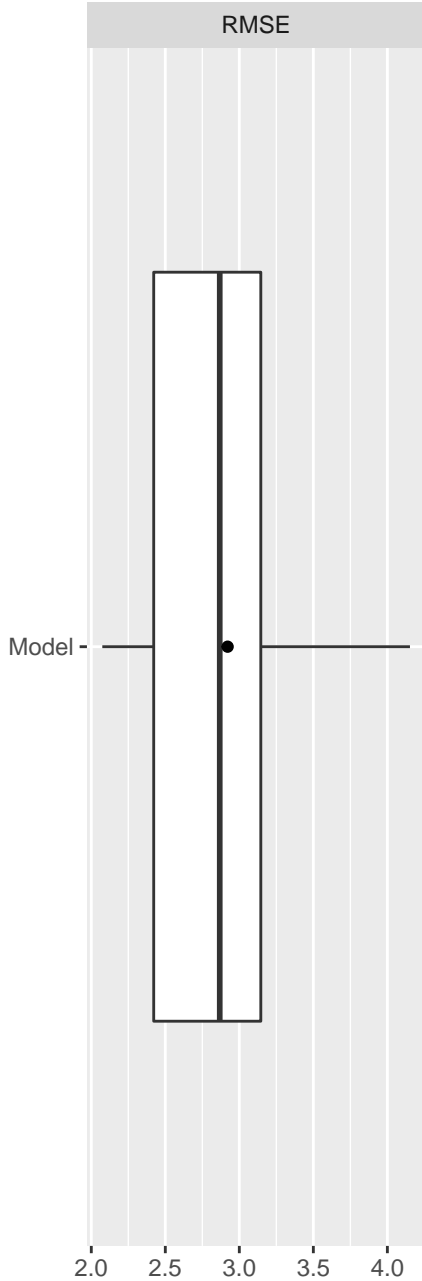


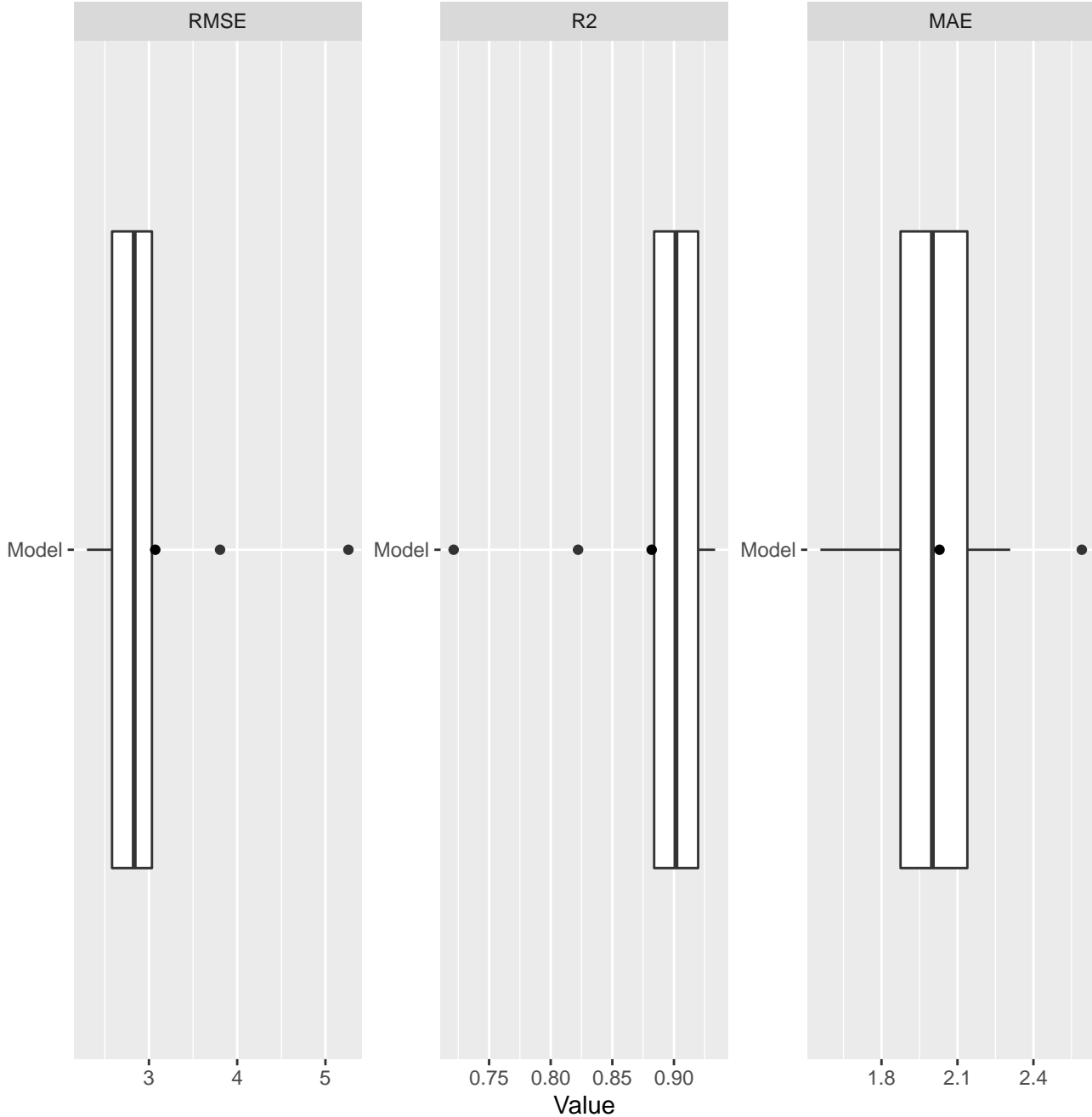


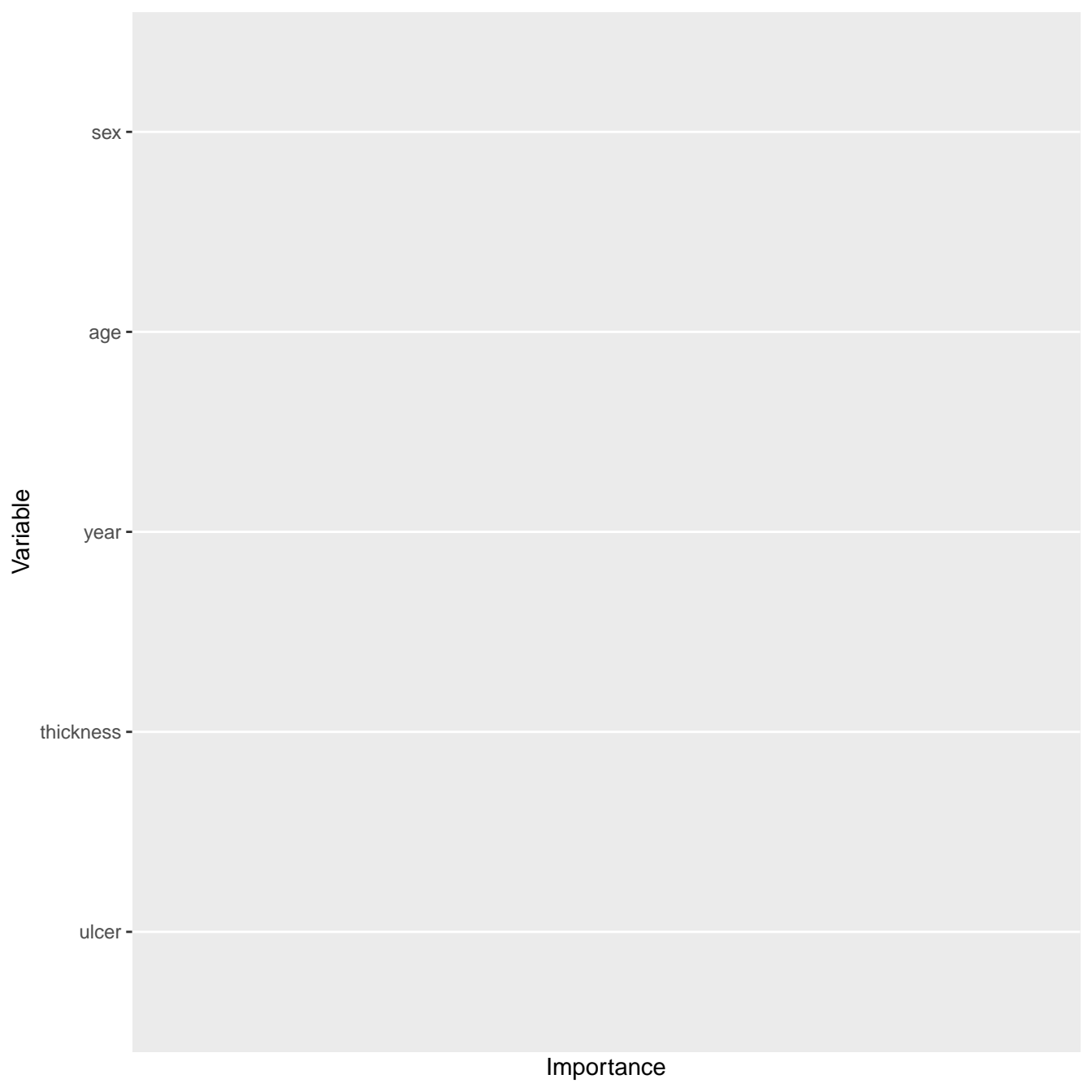
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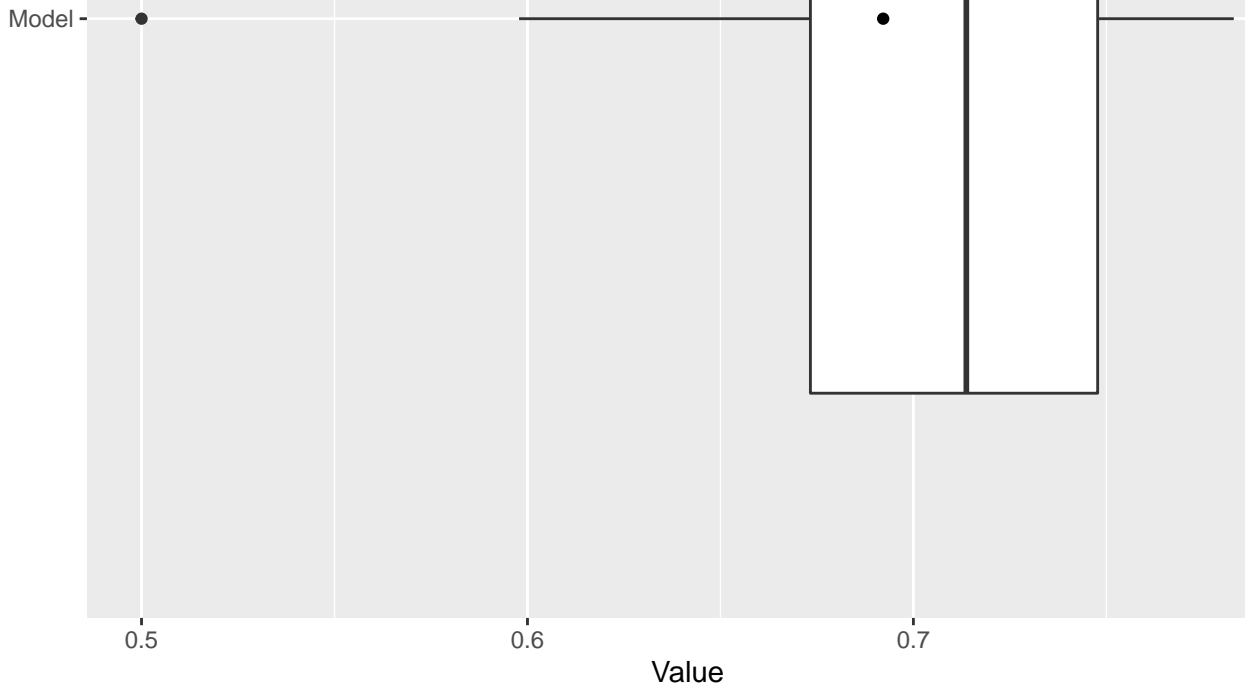


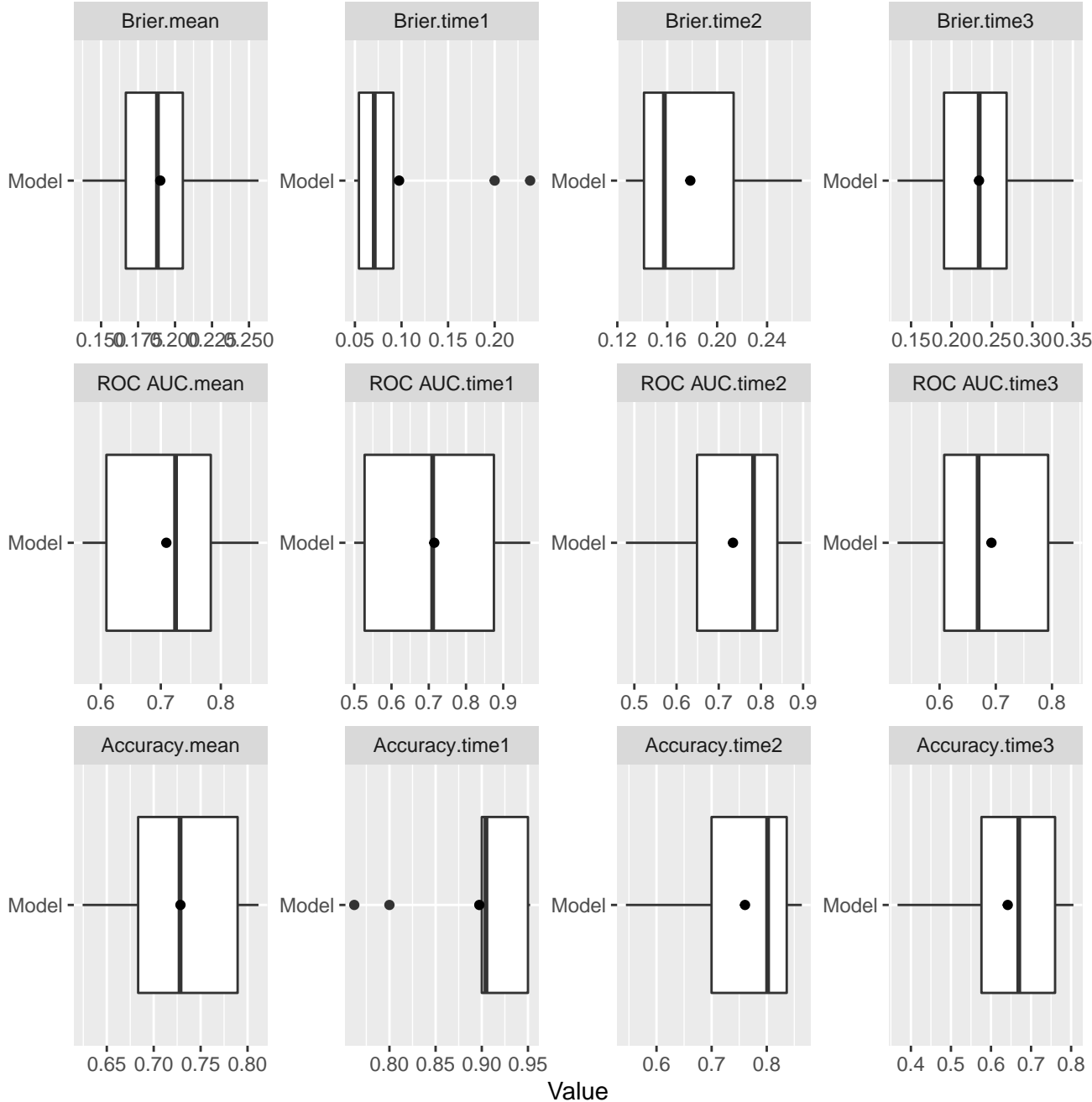






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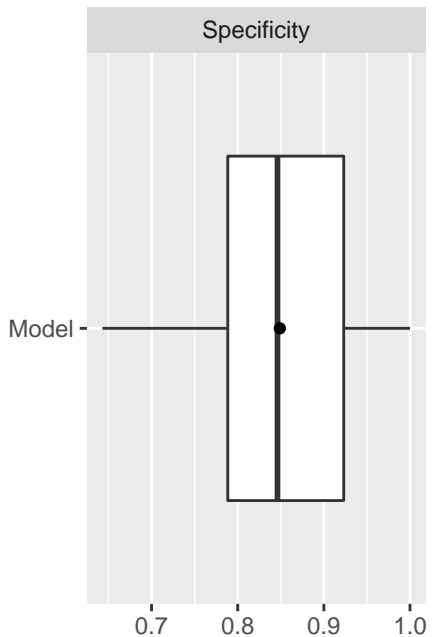
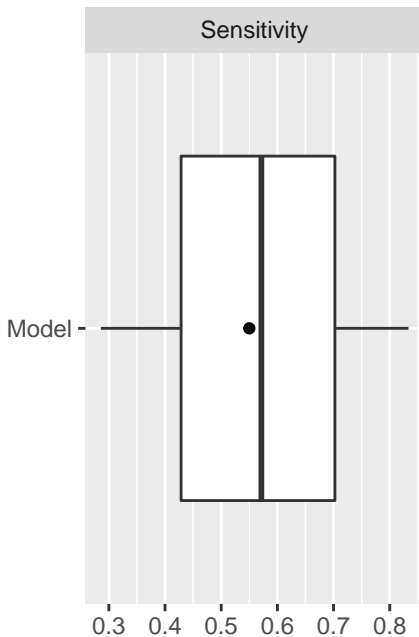
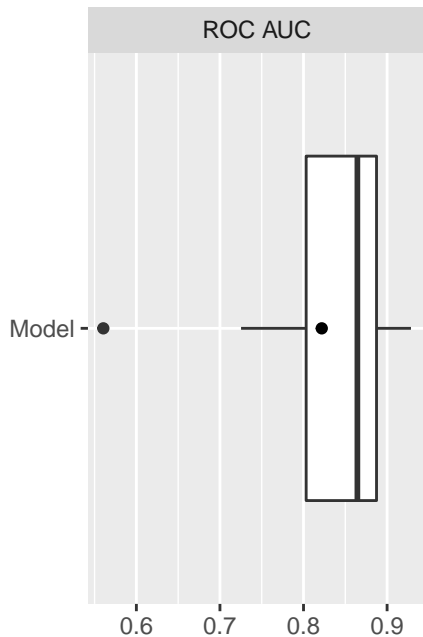
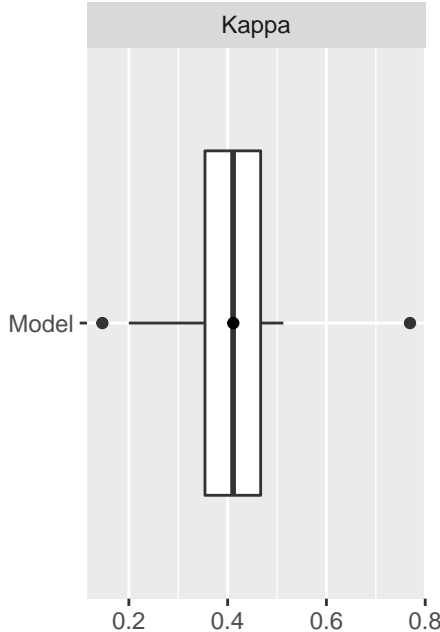
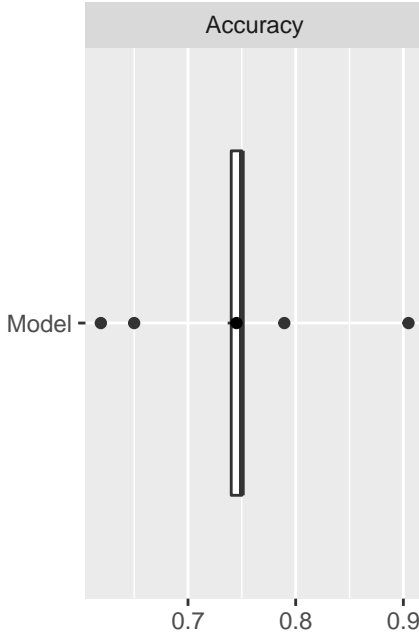
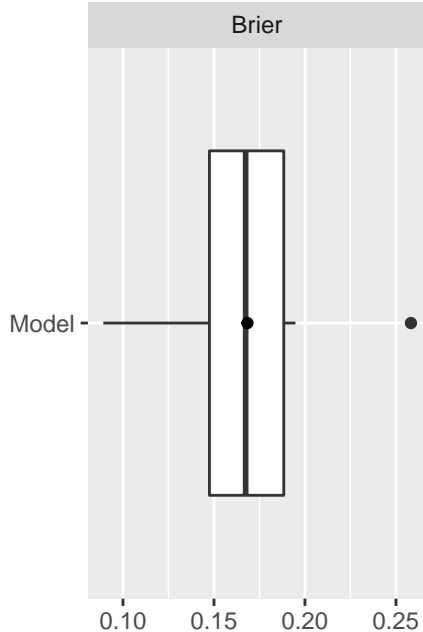




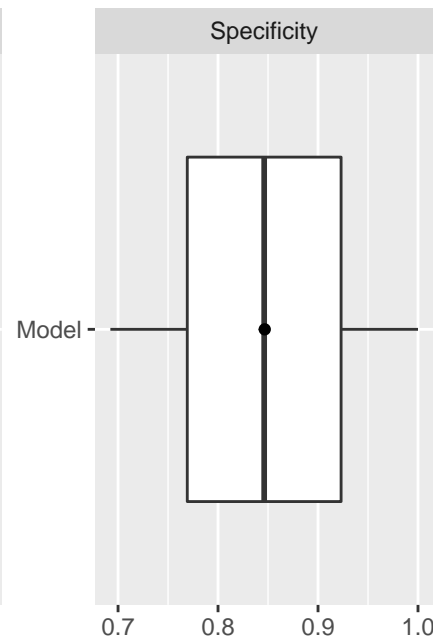
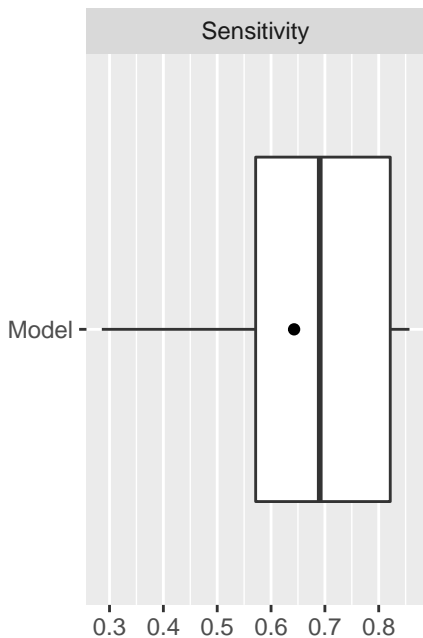
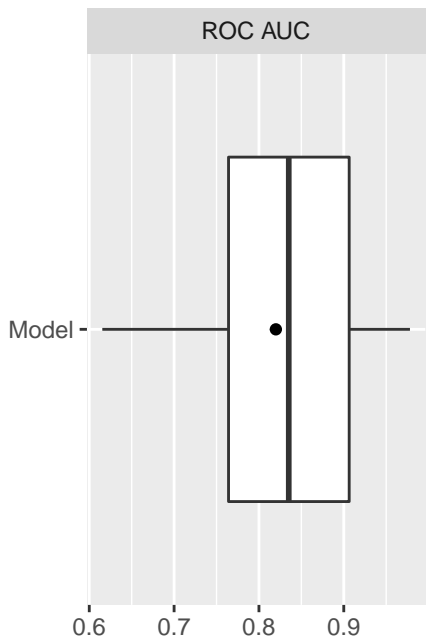
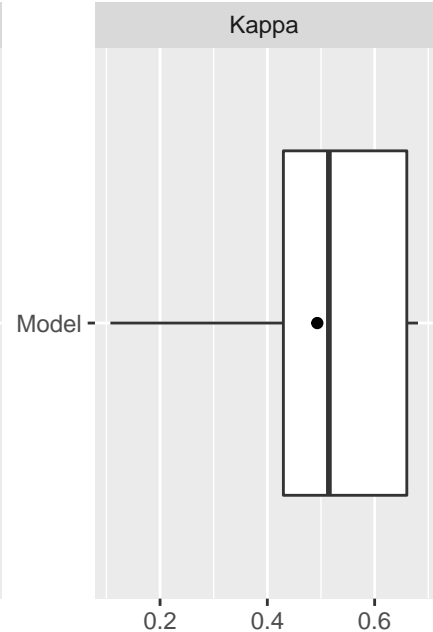
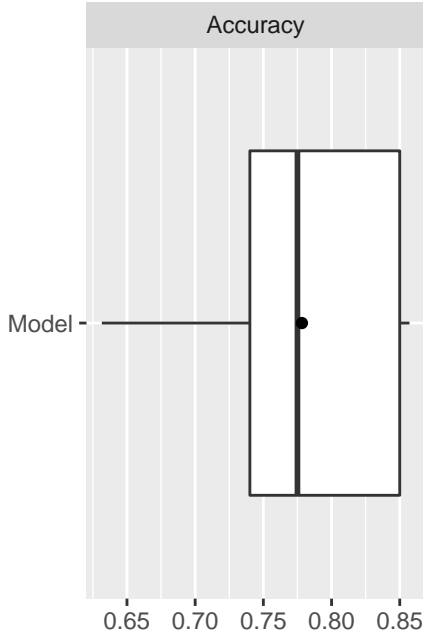
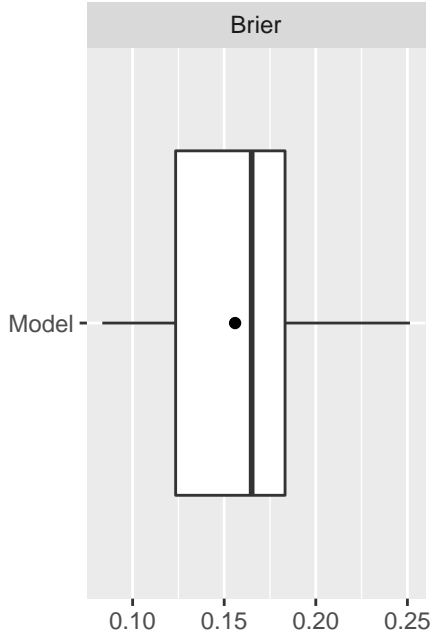
Variable

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Importance



Value

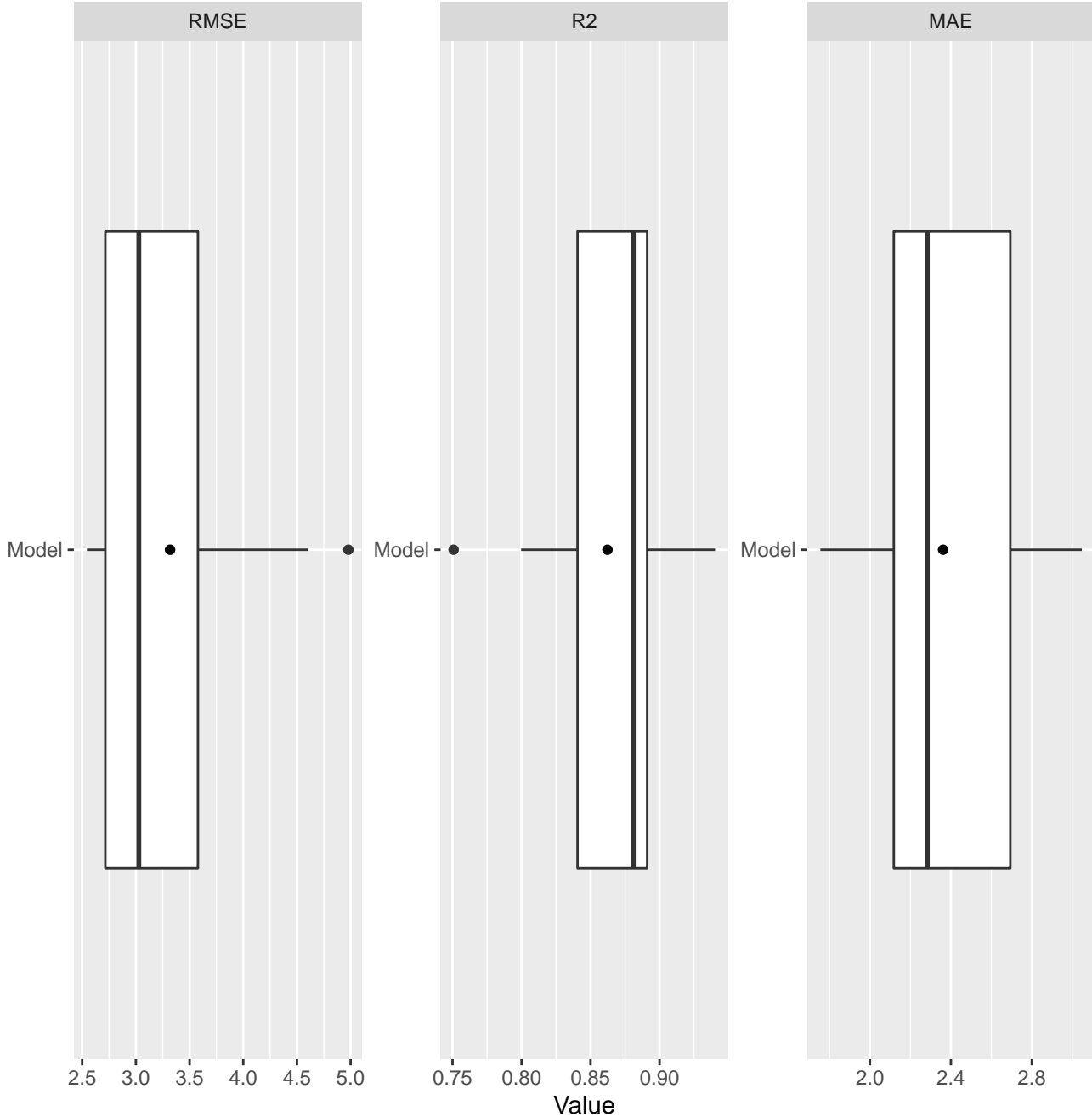


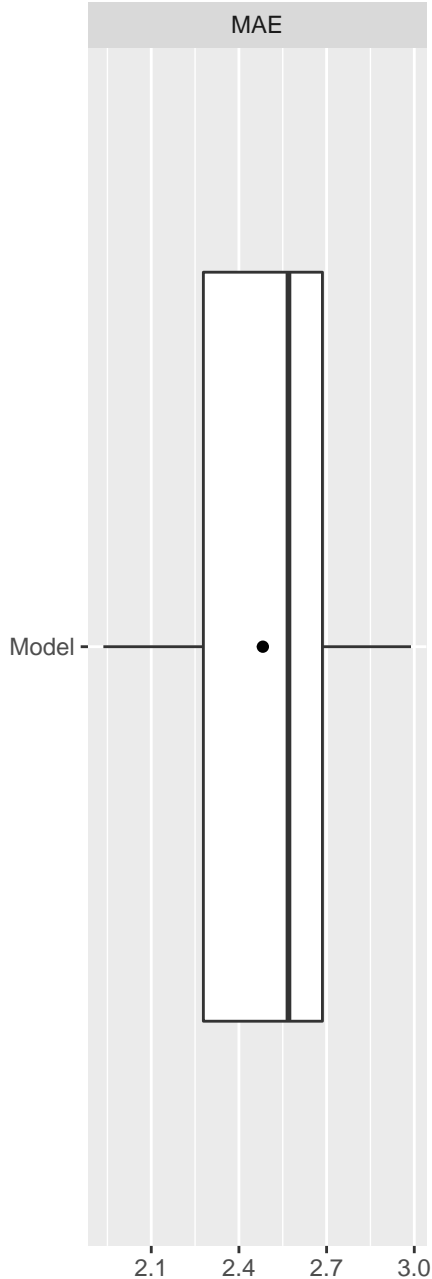
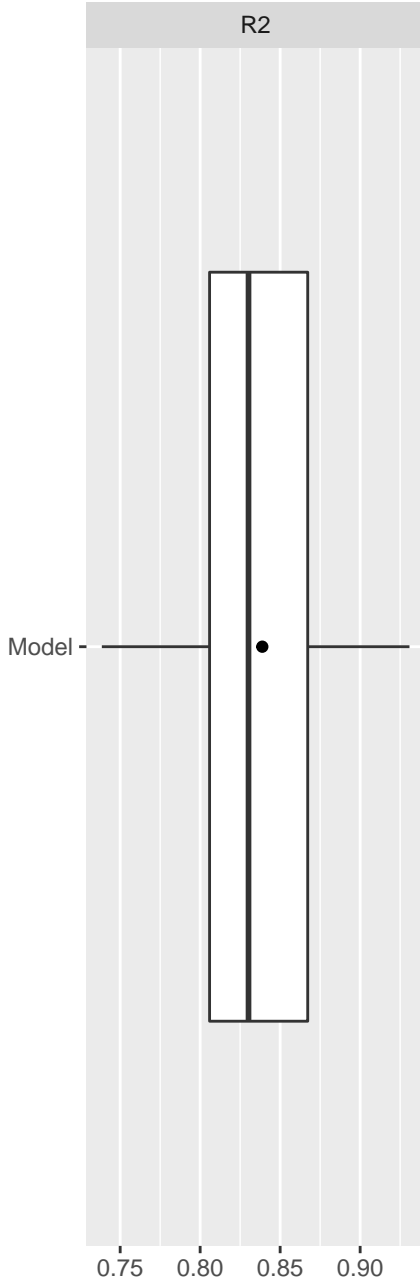
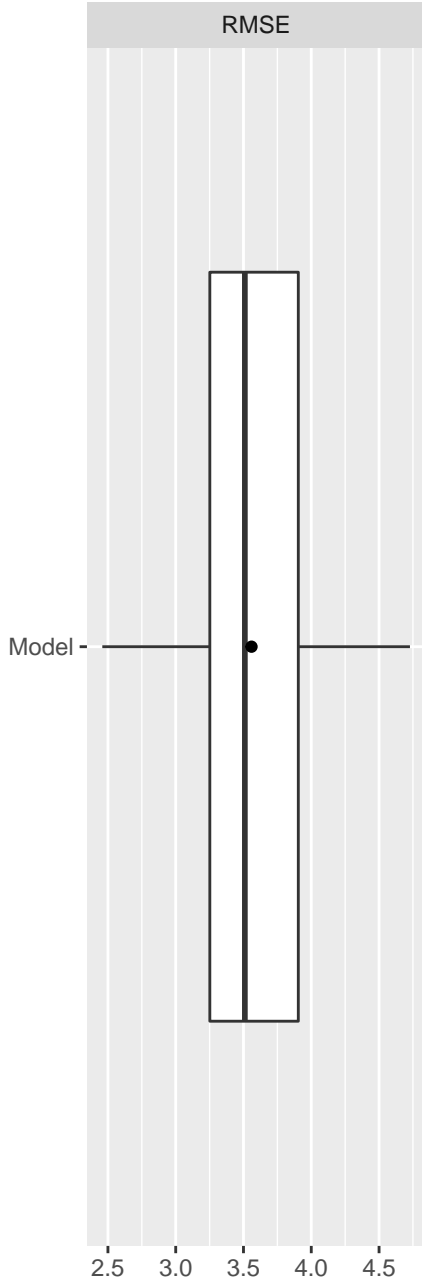
Value

Variable

btree(mf, tree\_controls = tree\_controls)

Importance





Variable

btree(mf, tree\_controls = tree\_controls)

Importance

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Model

0.55

0.60

0.65

0.70

0.75

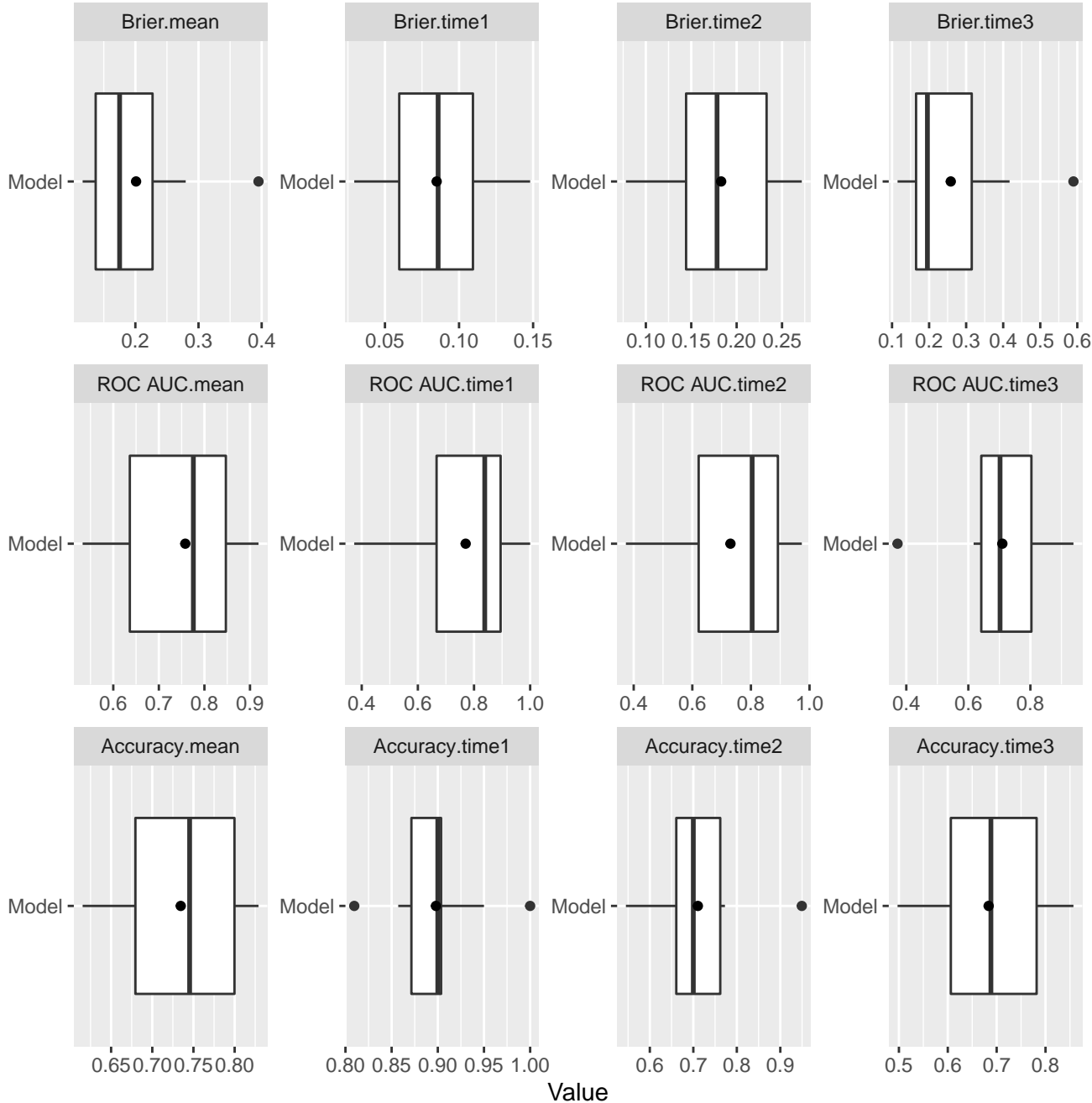
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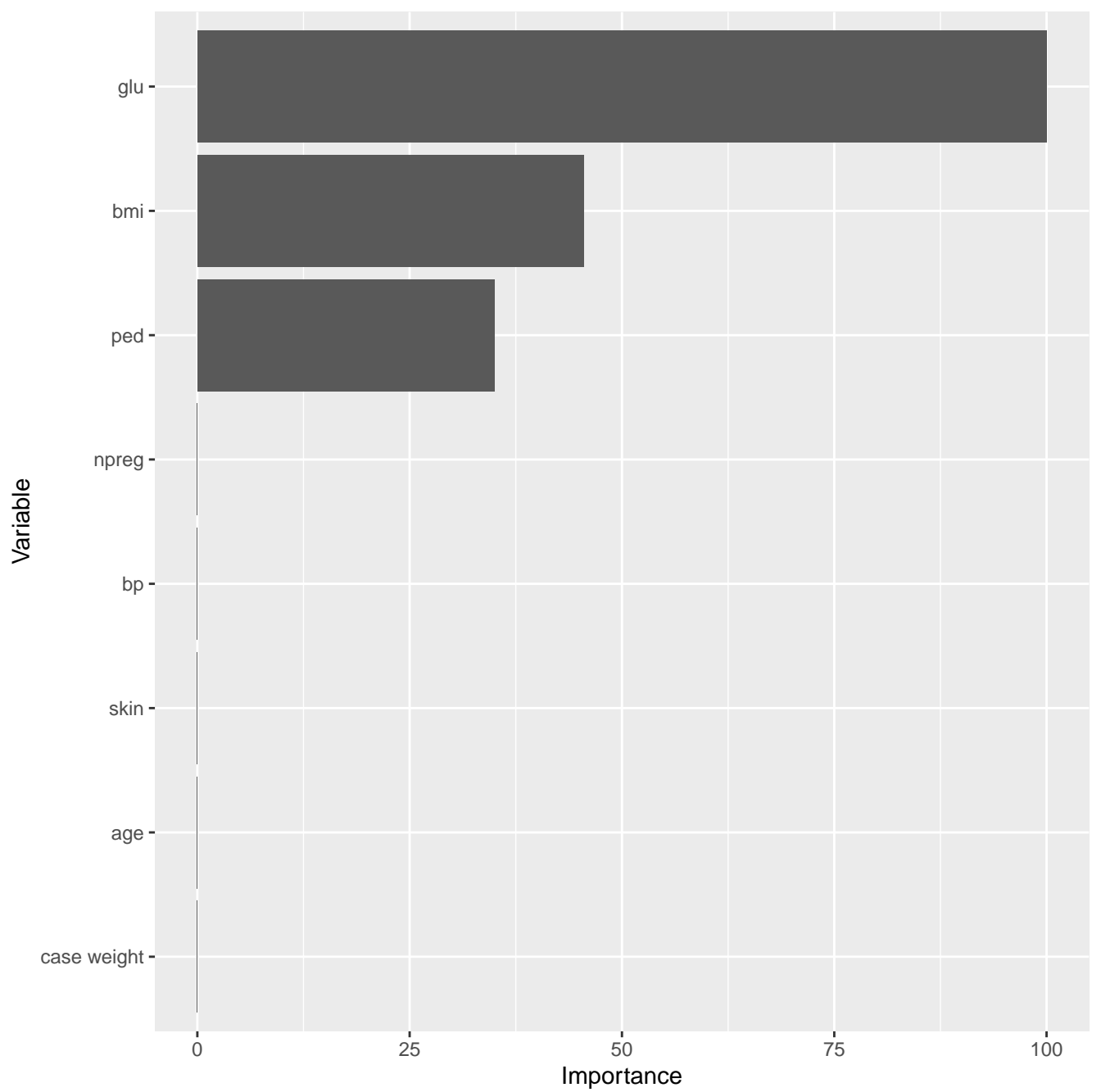
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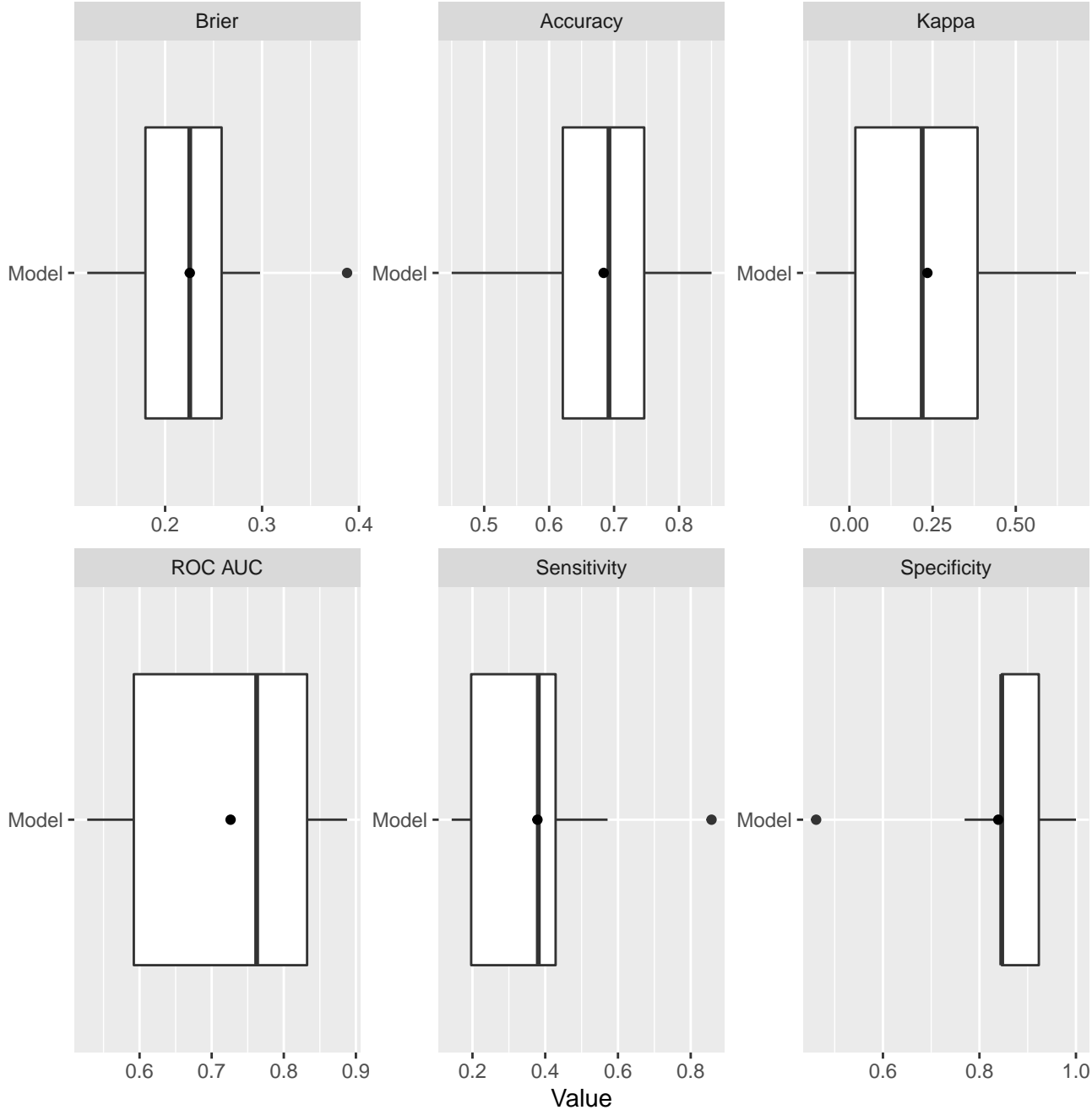
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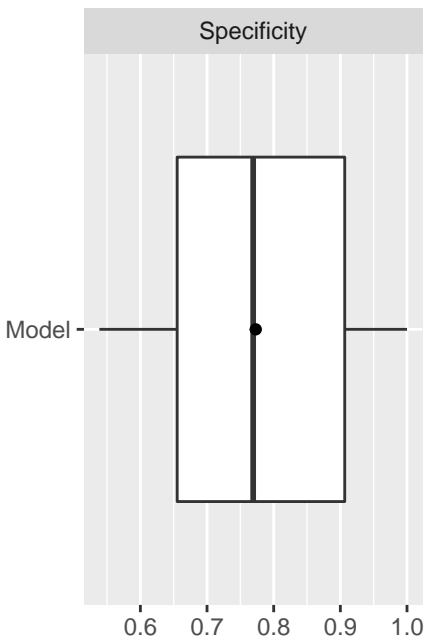
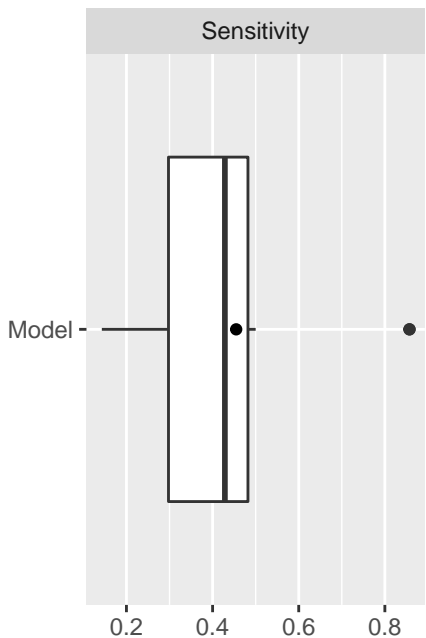
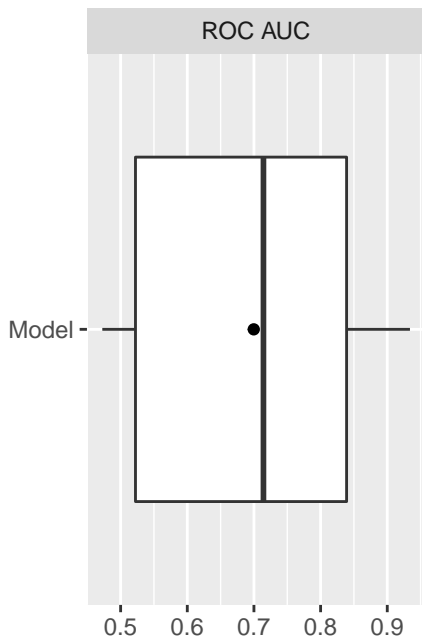
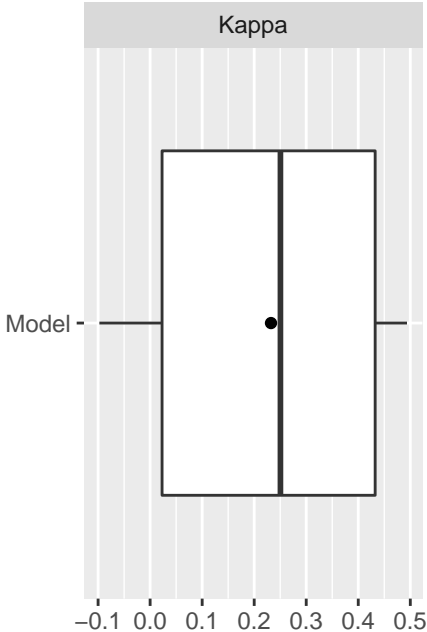
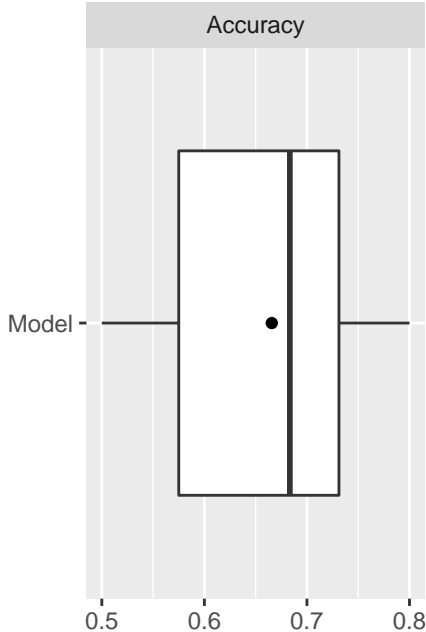
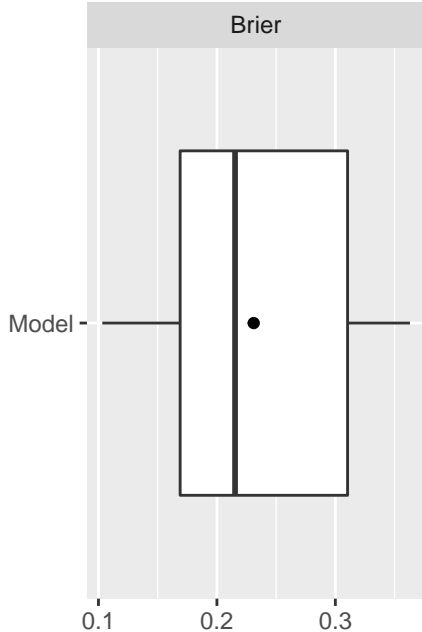




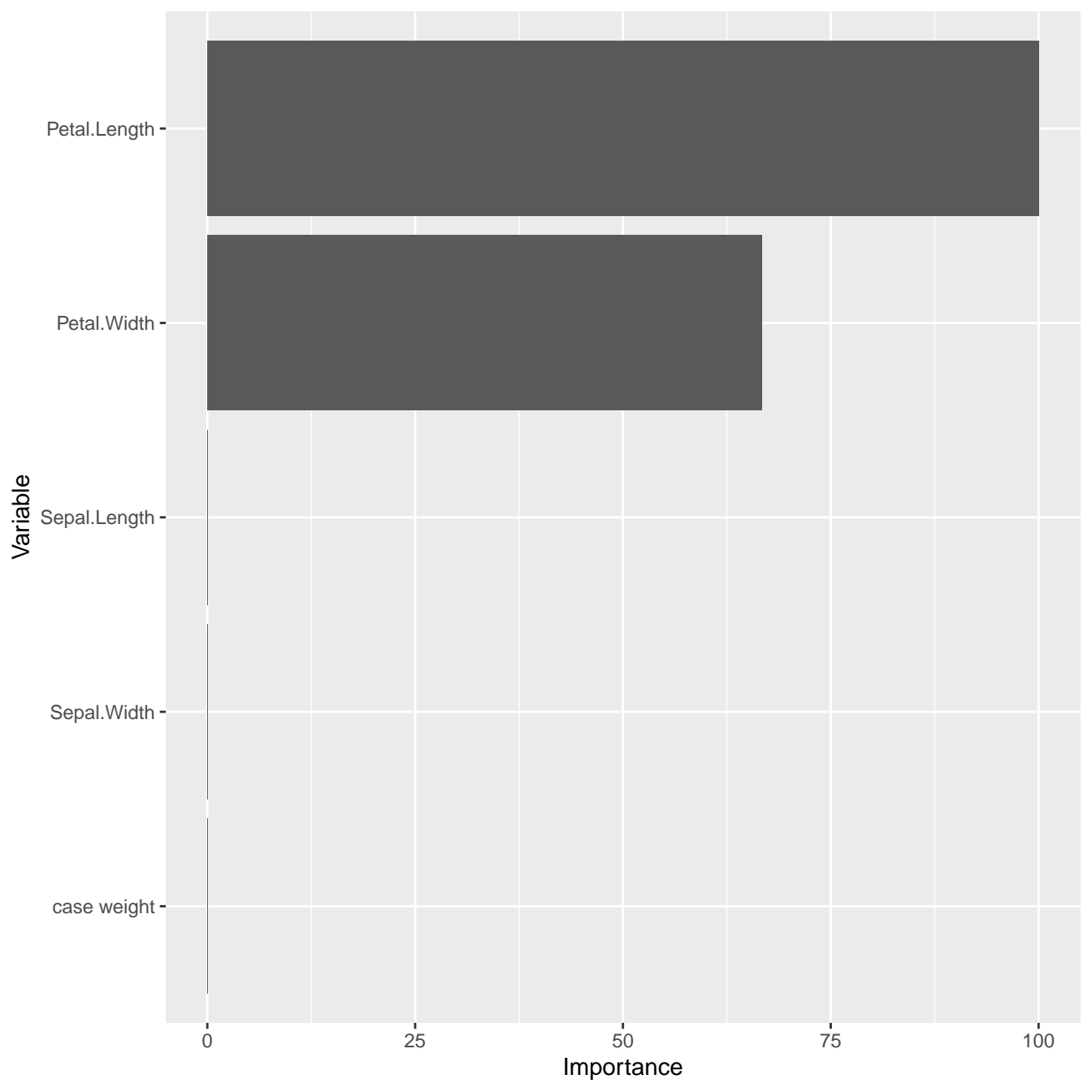


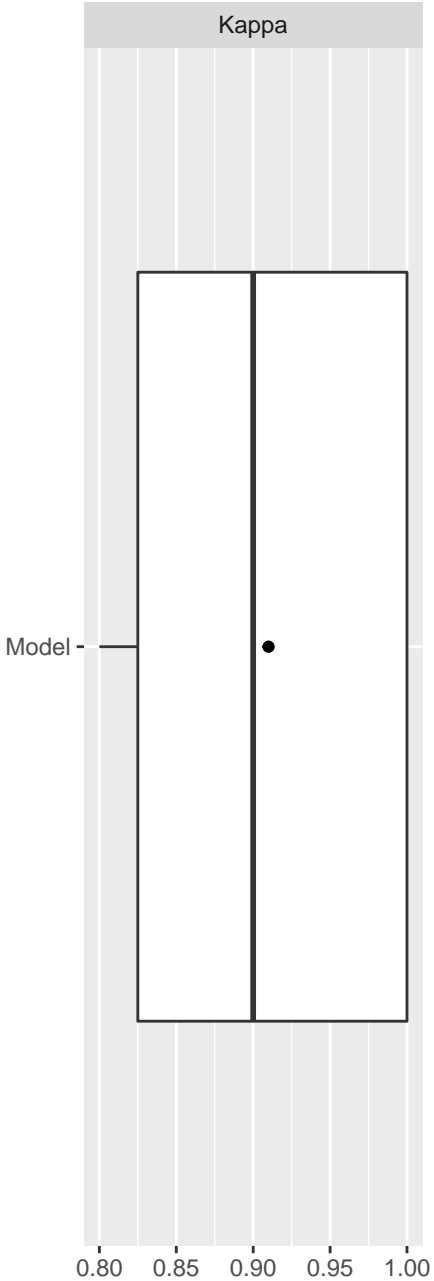
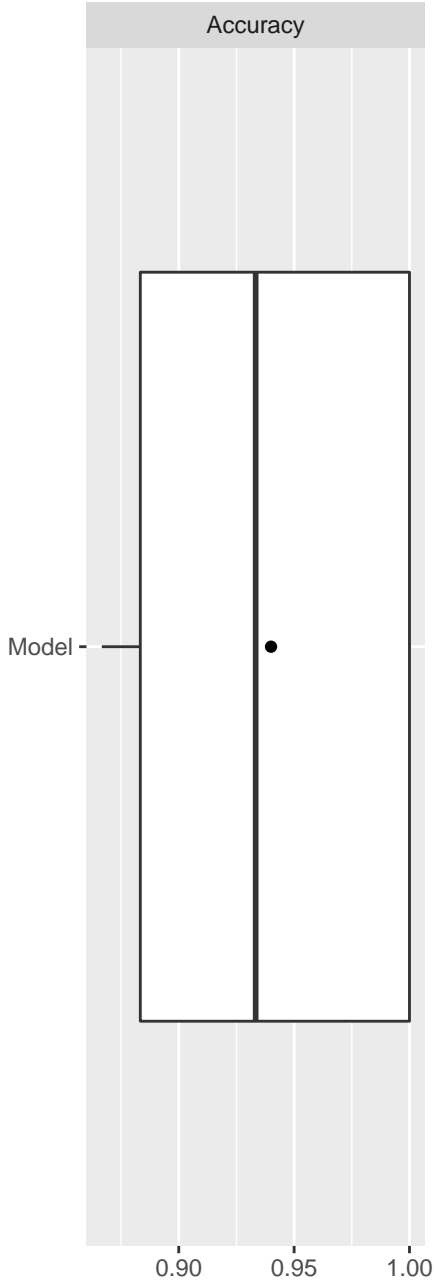
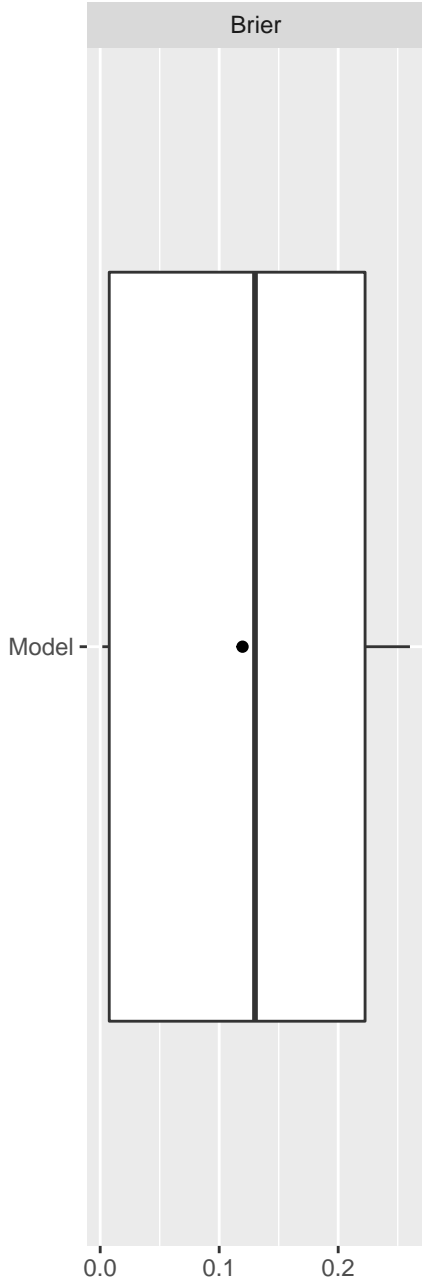


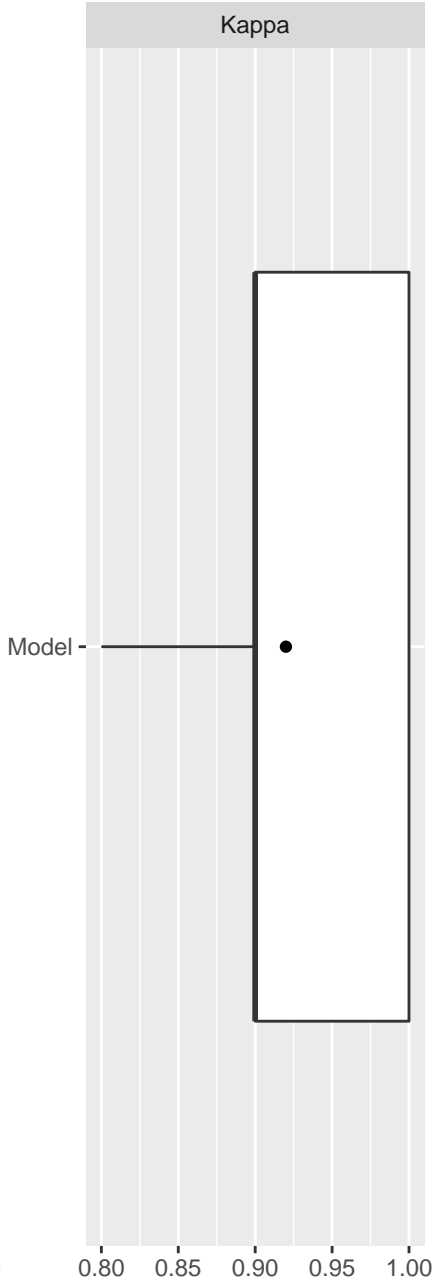
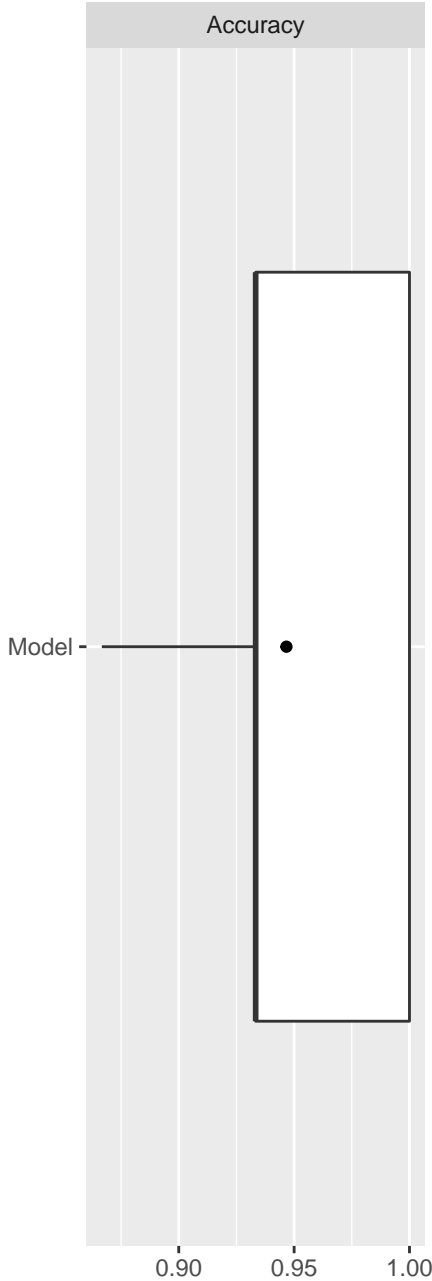




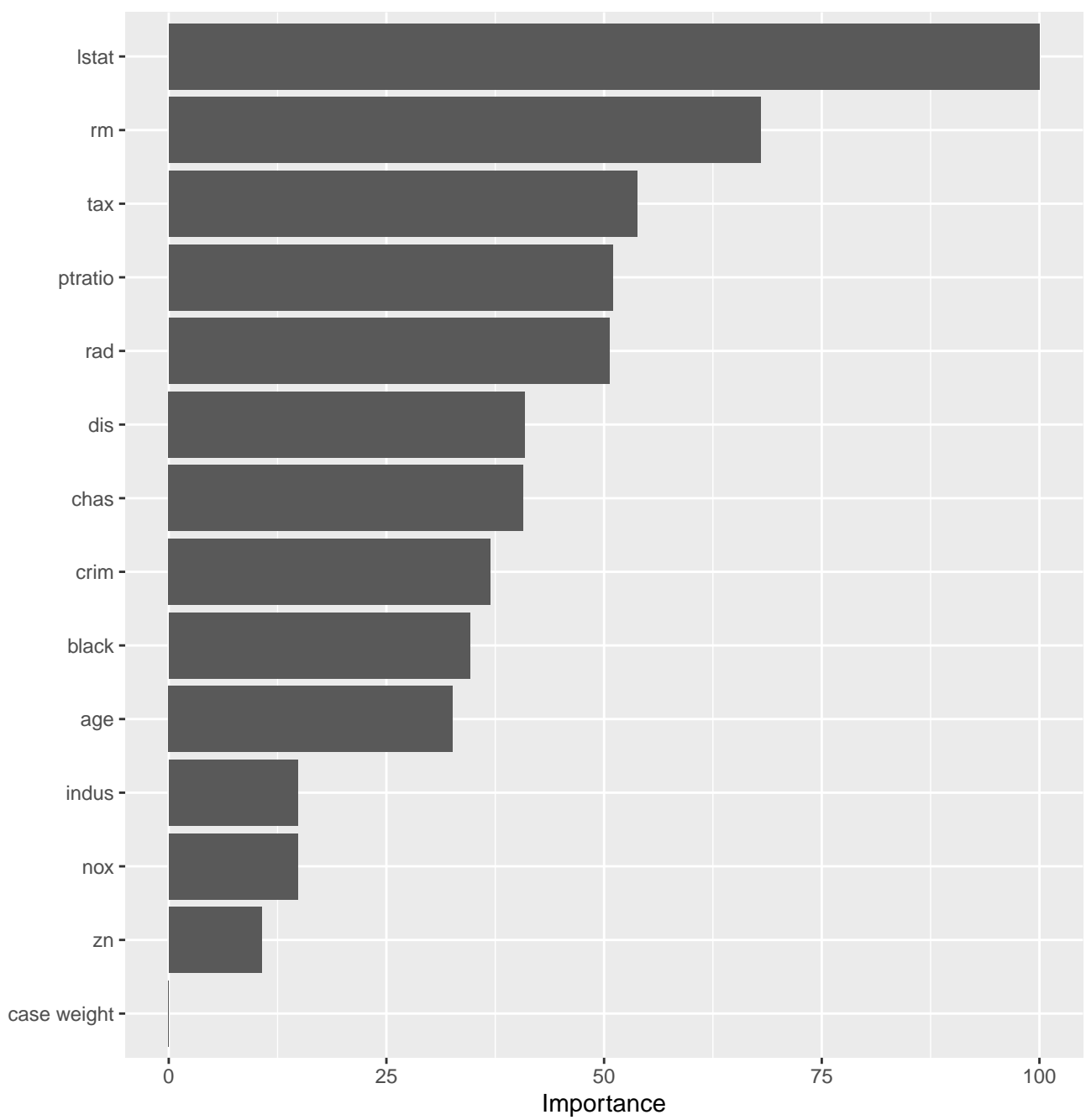
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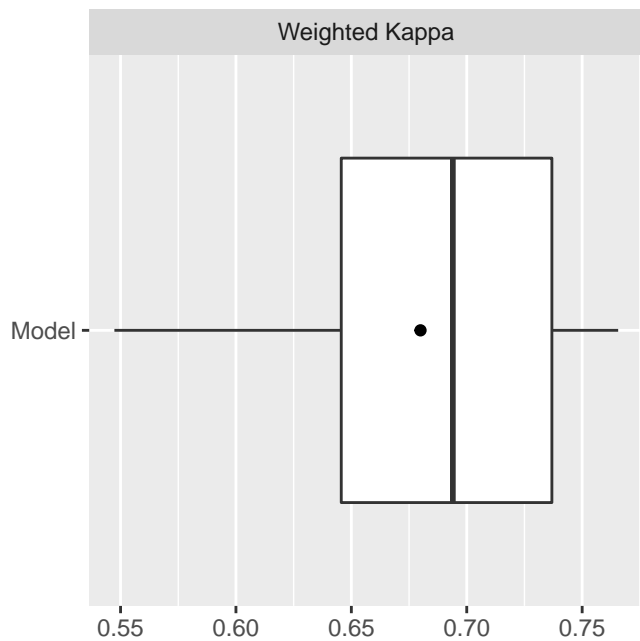
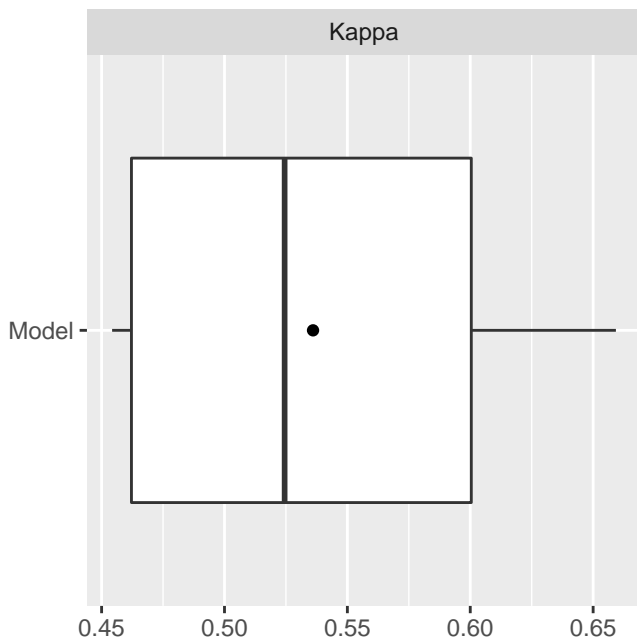
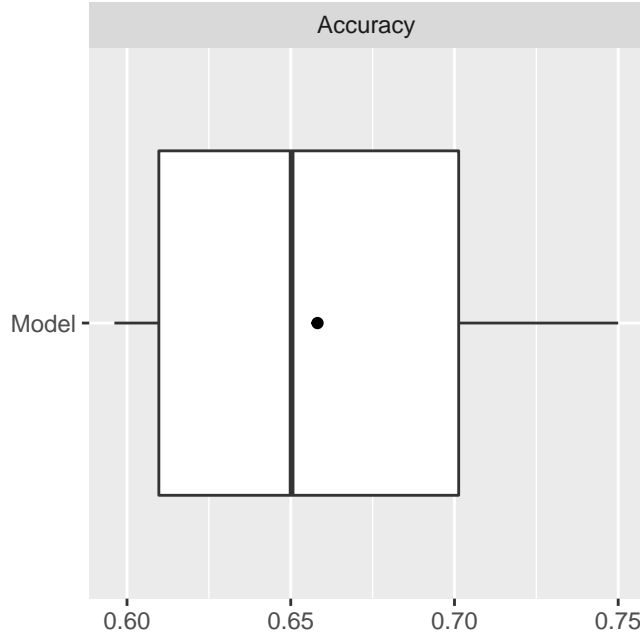
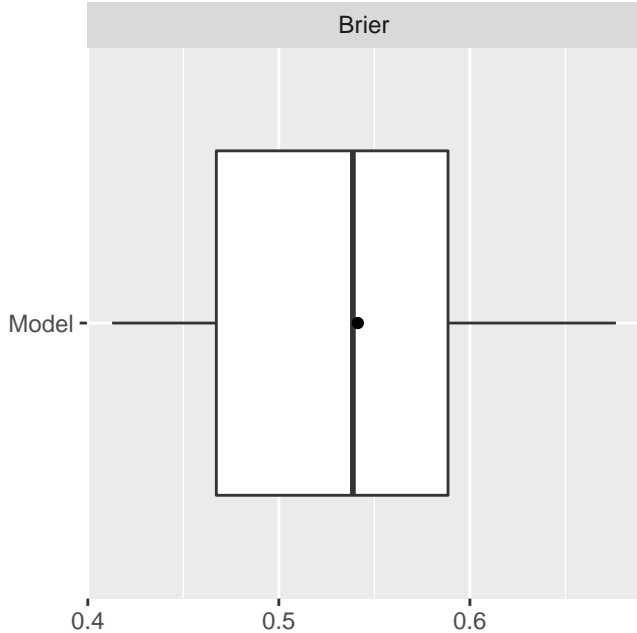




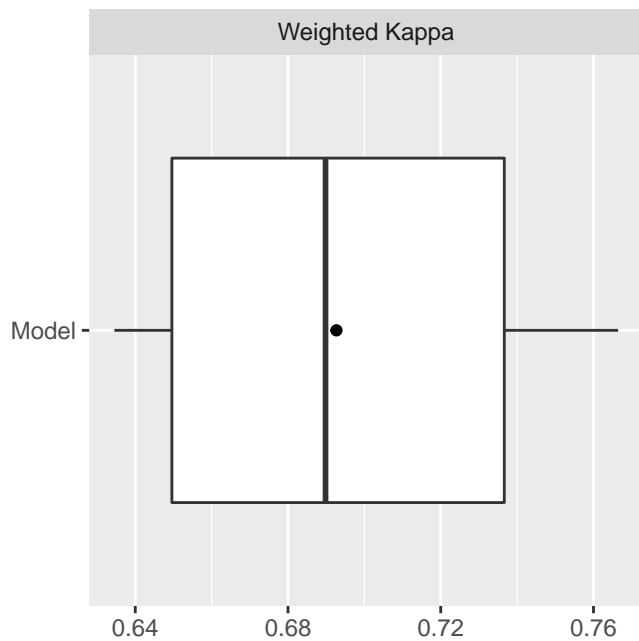
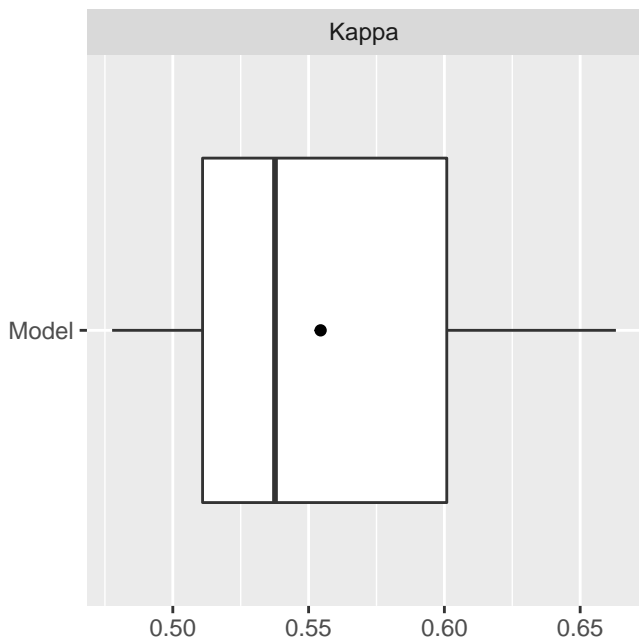
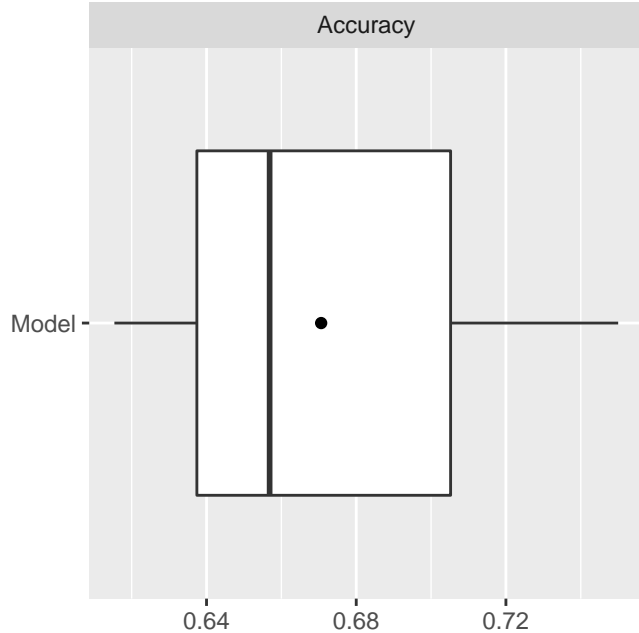
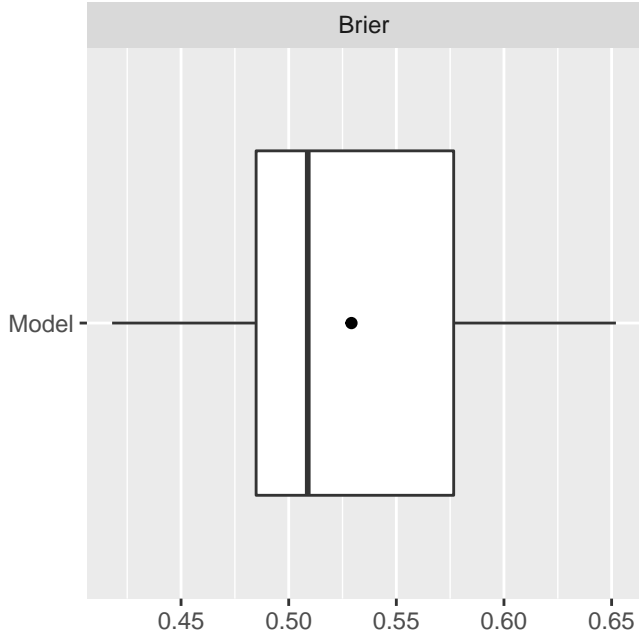
Variable



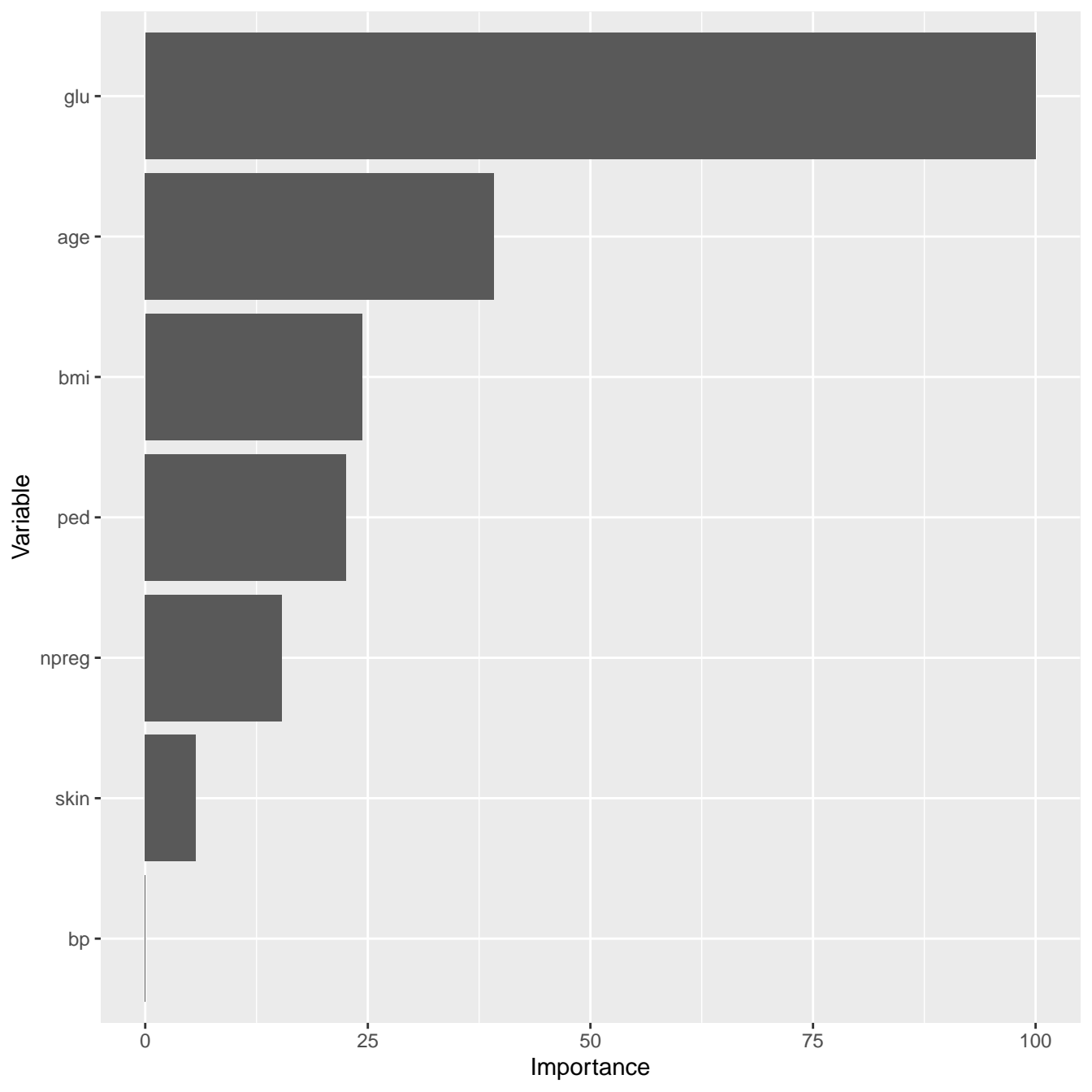


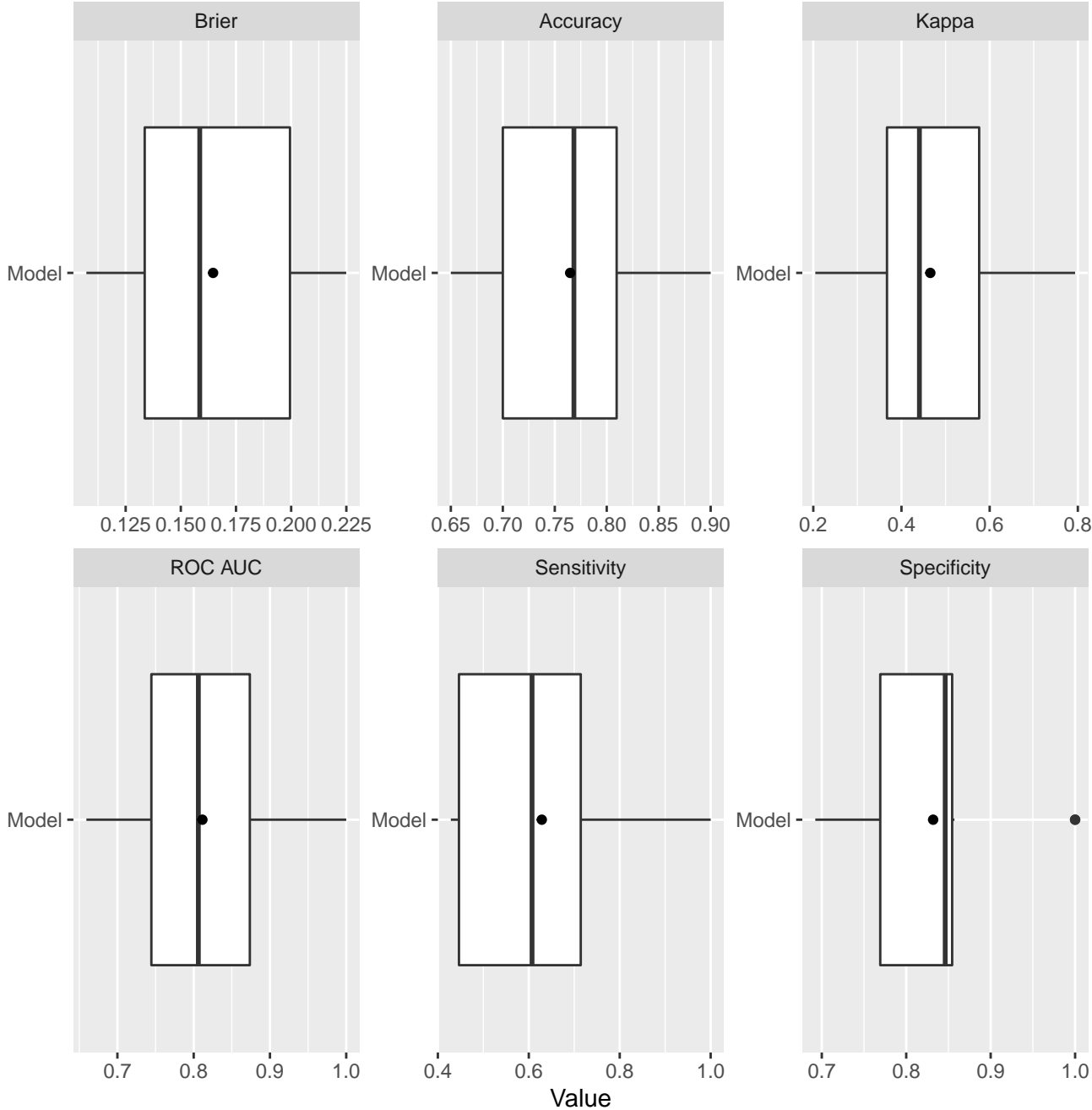


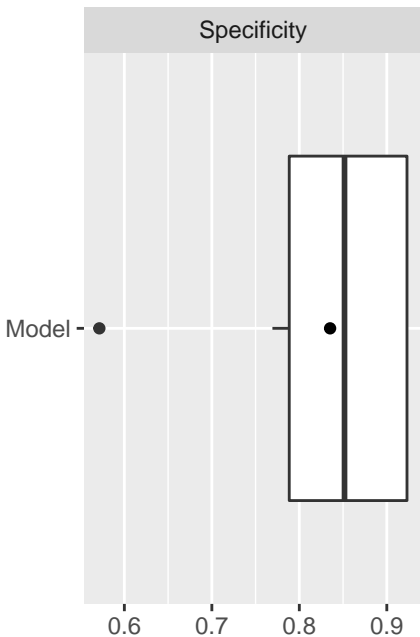
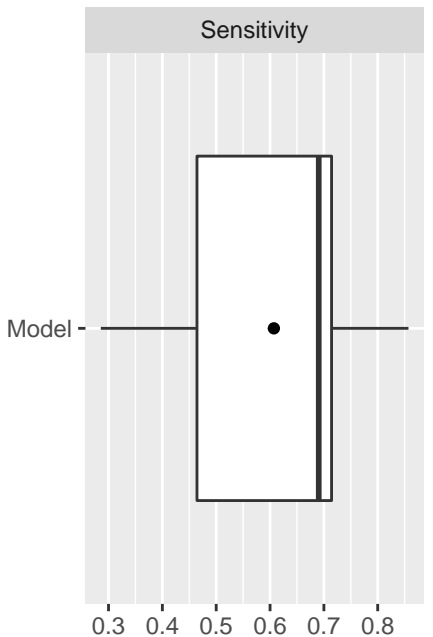
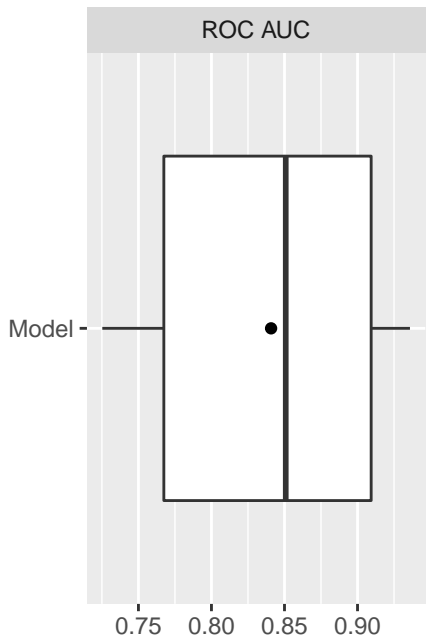
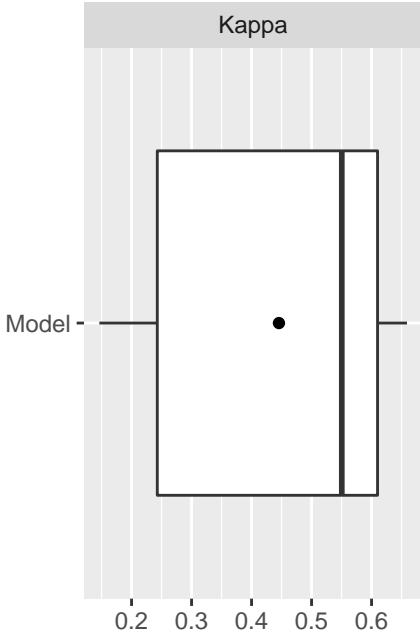
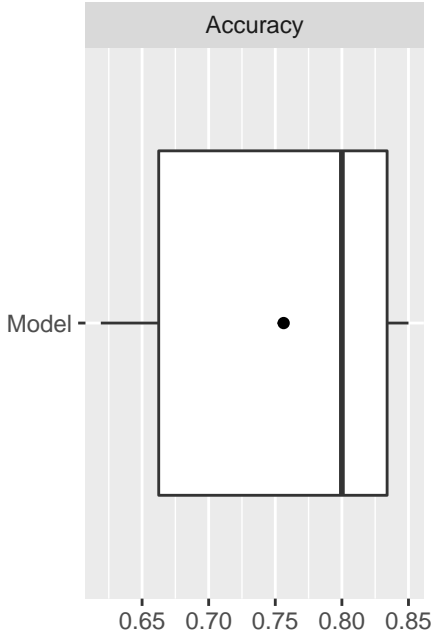
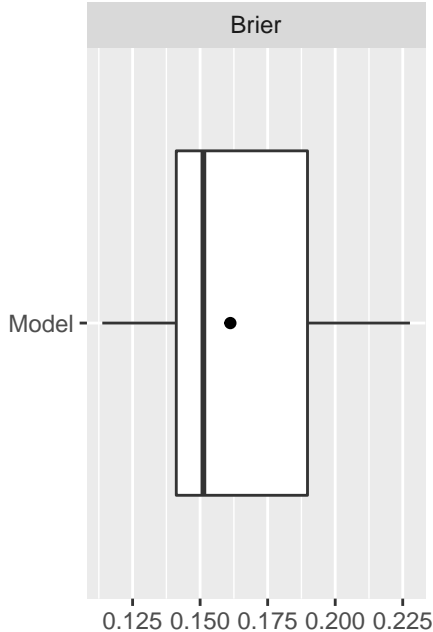
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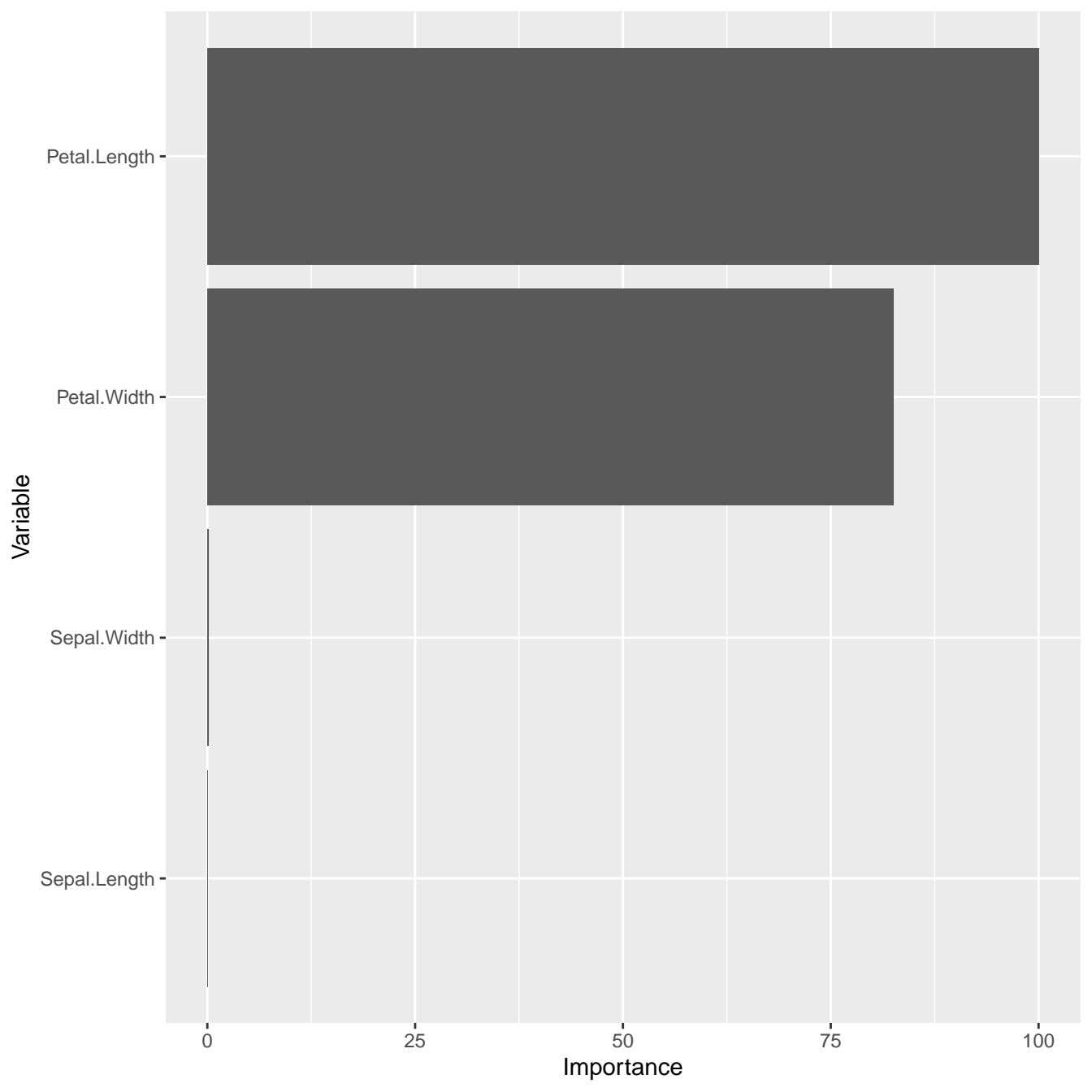
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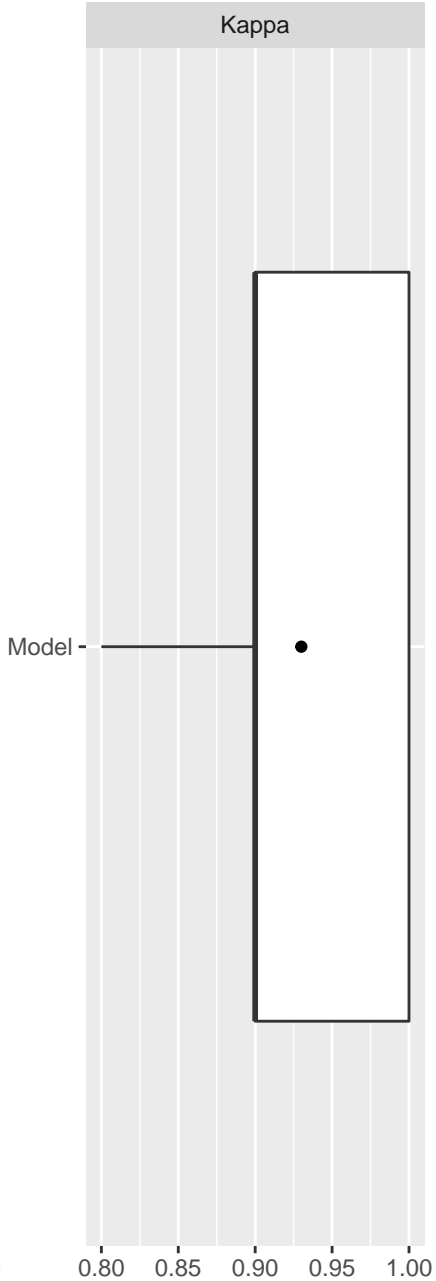
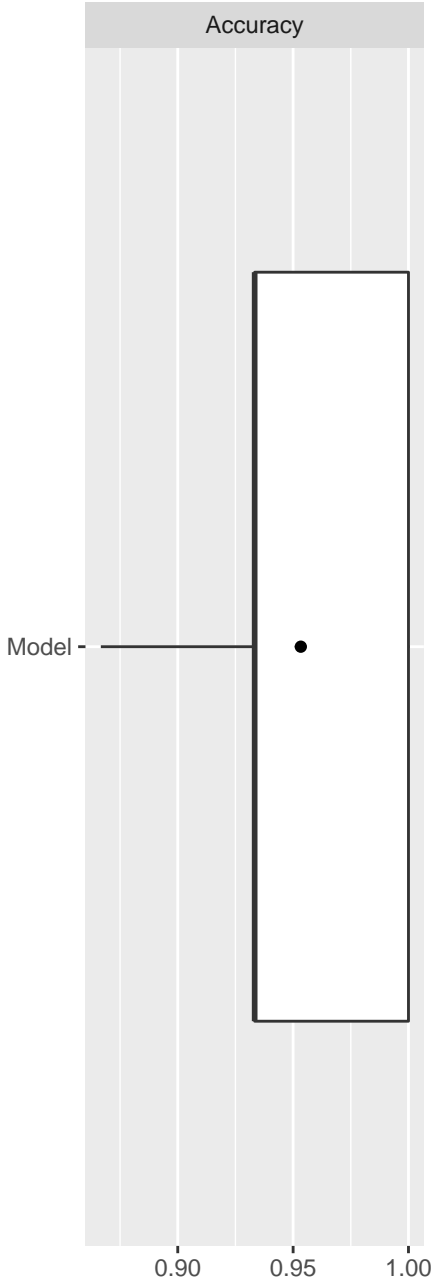
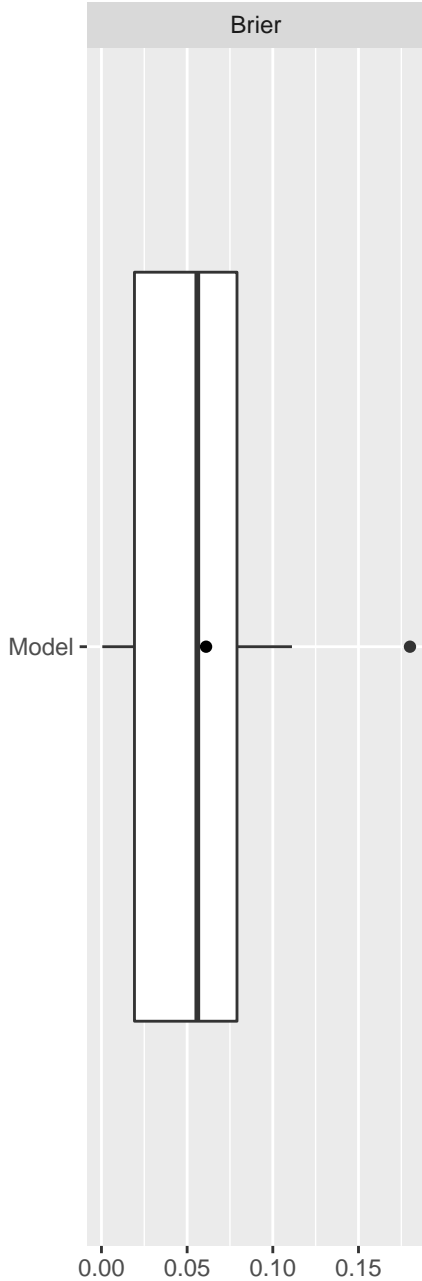


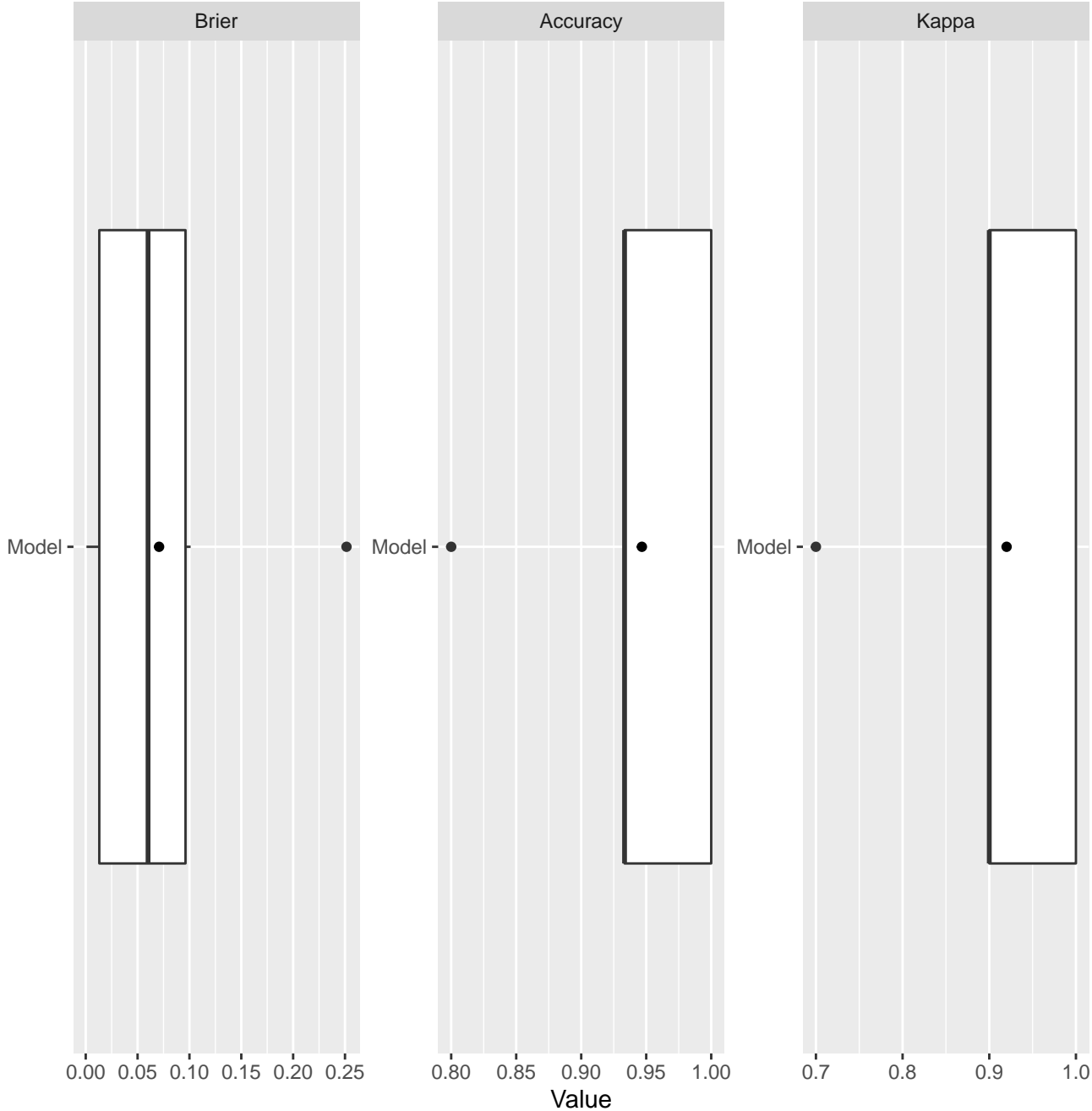




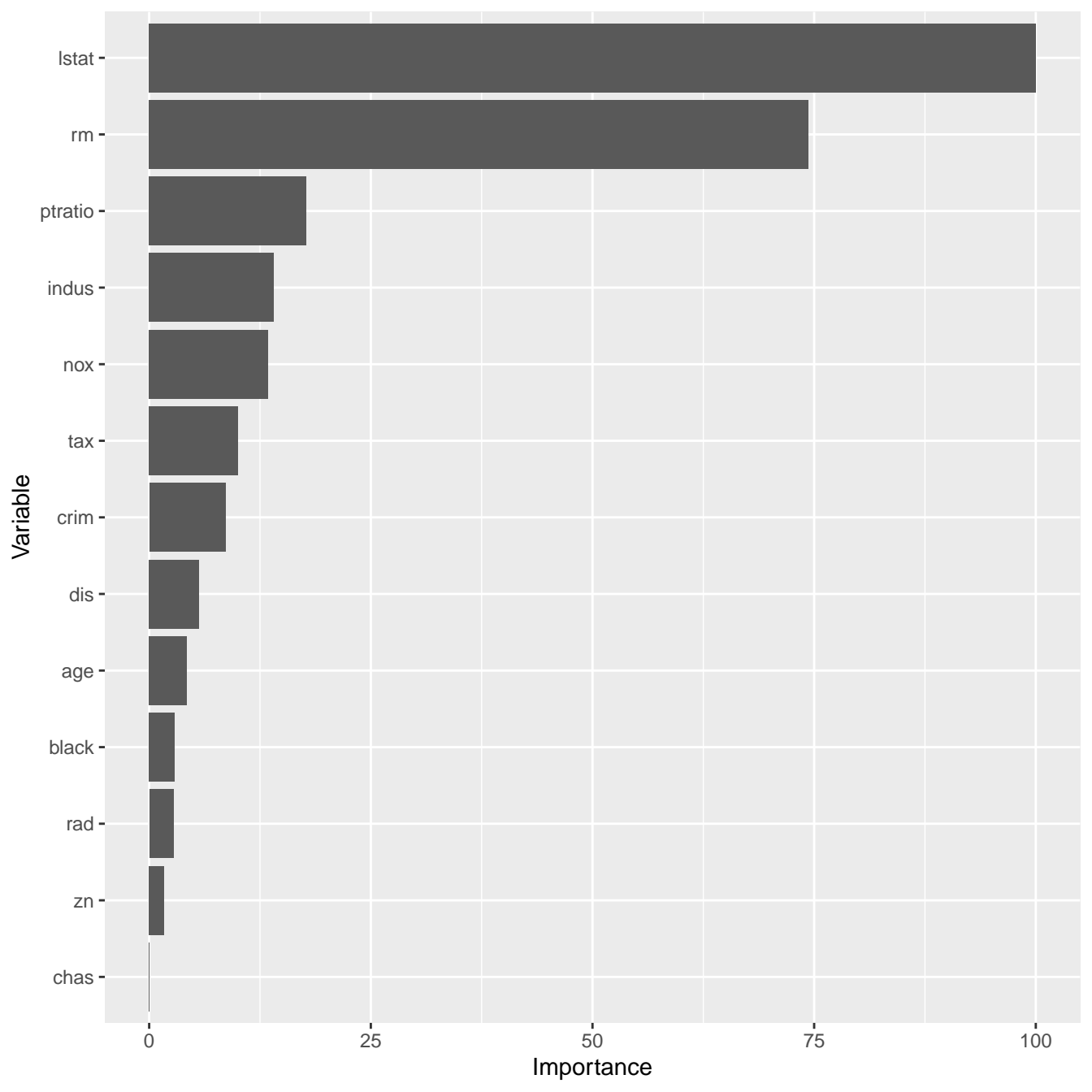
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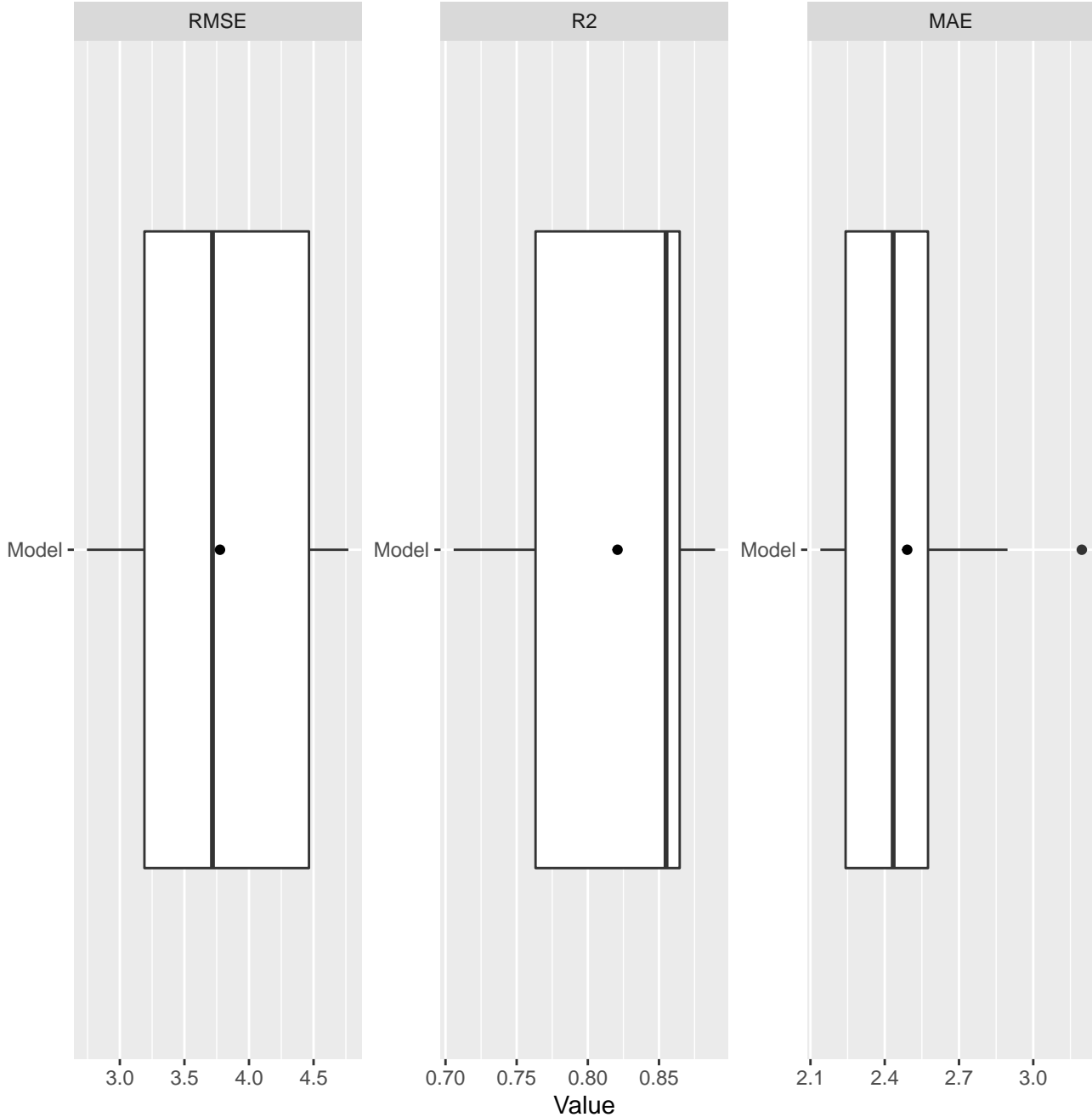


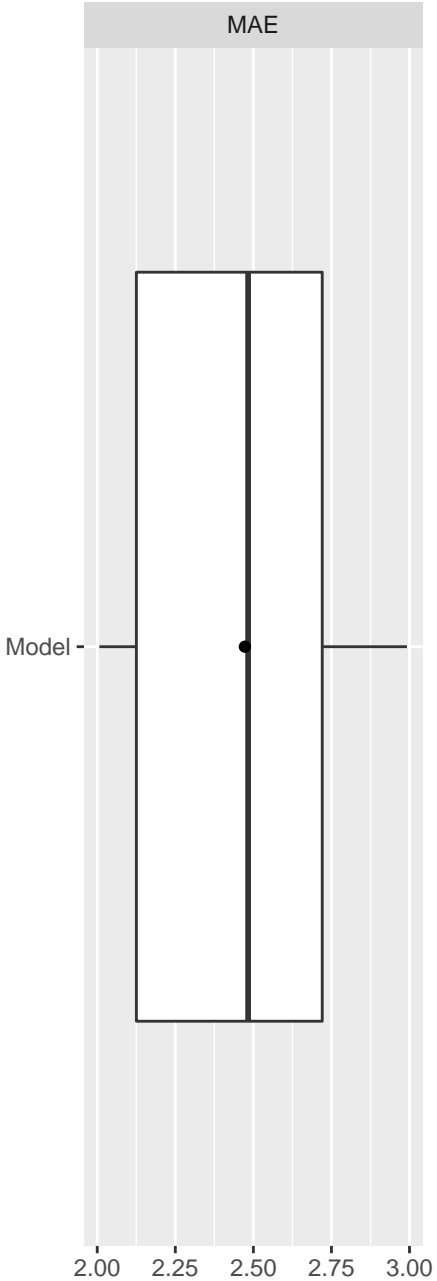
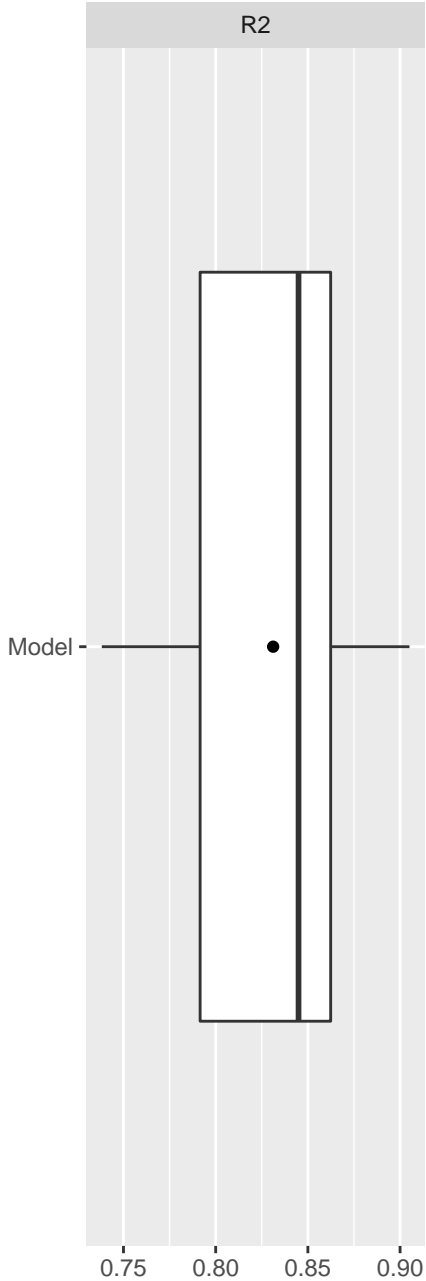


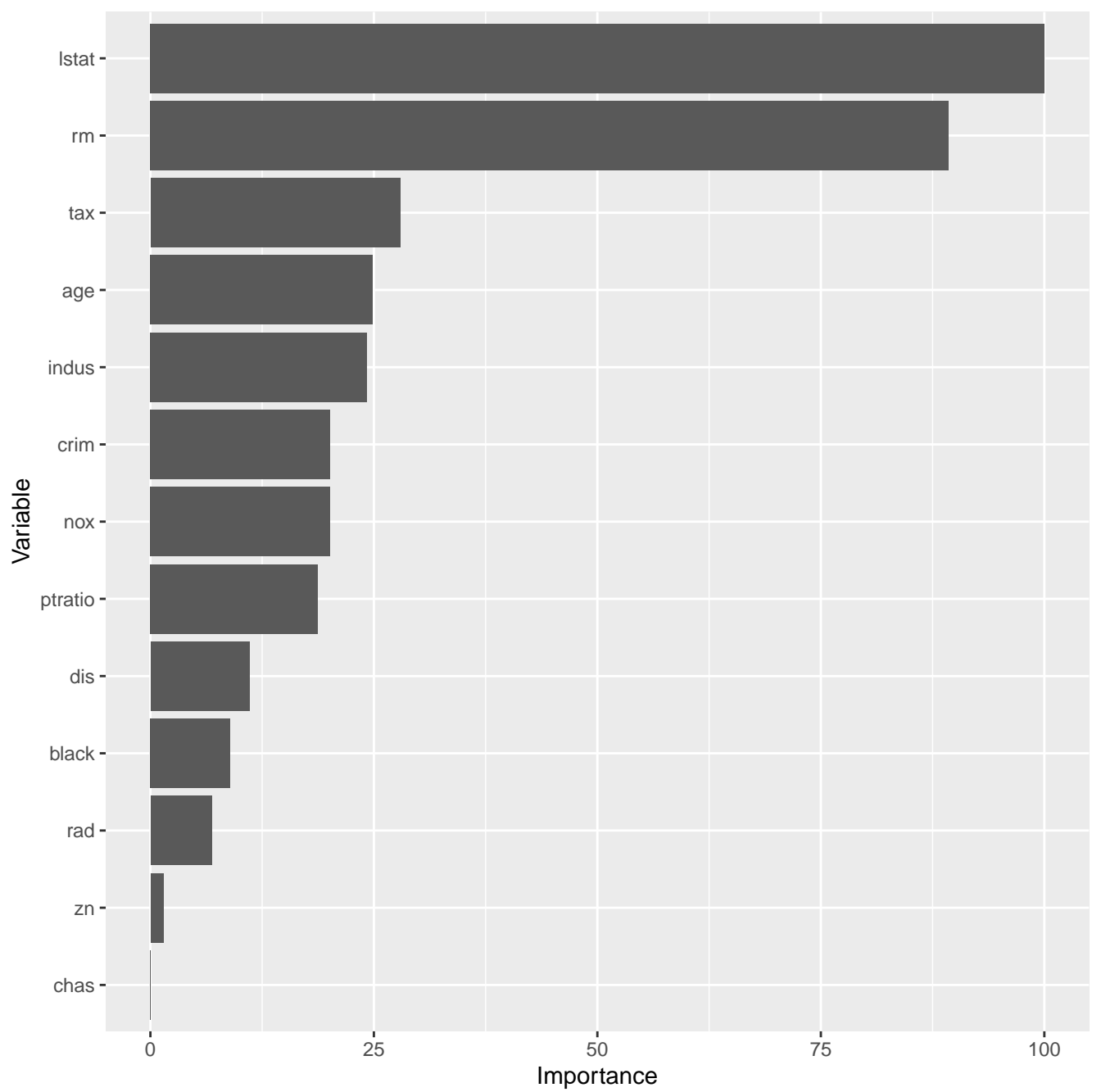


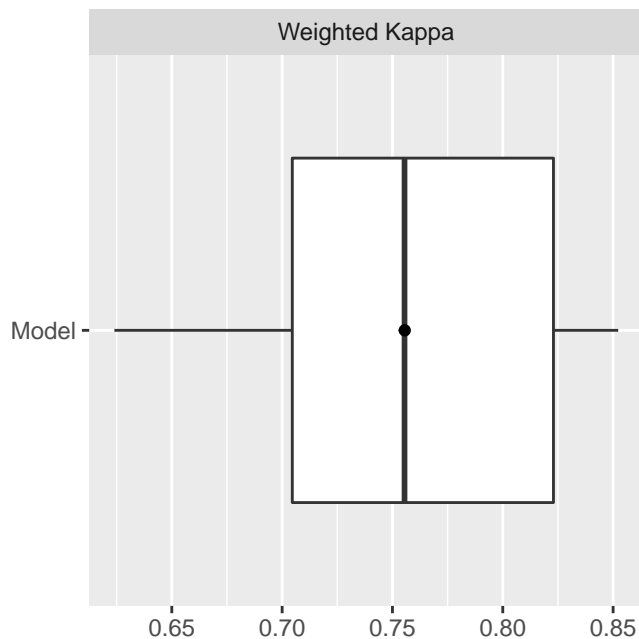
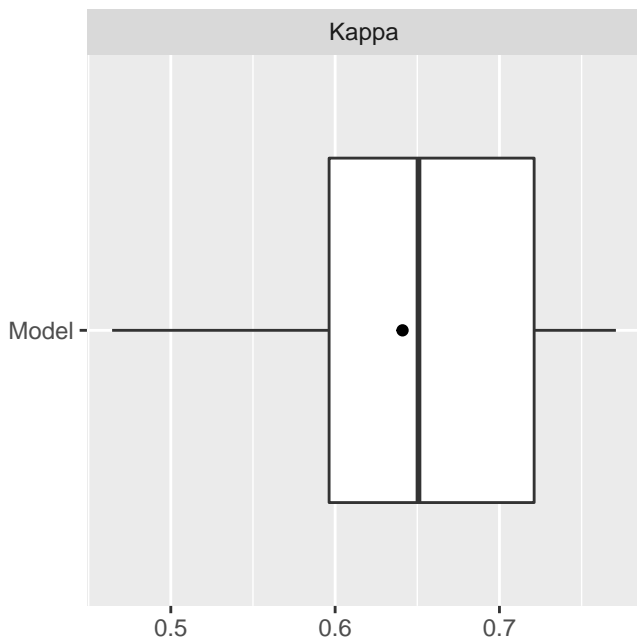
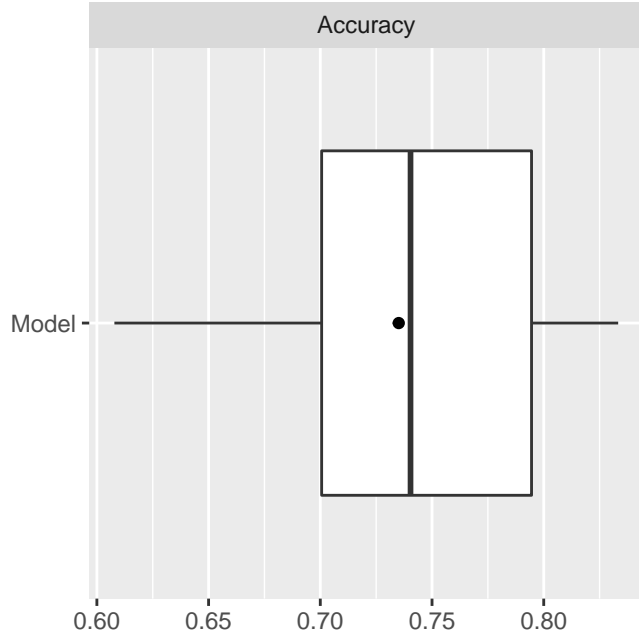




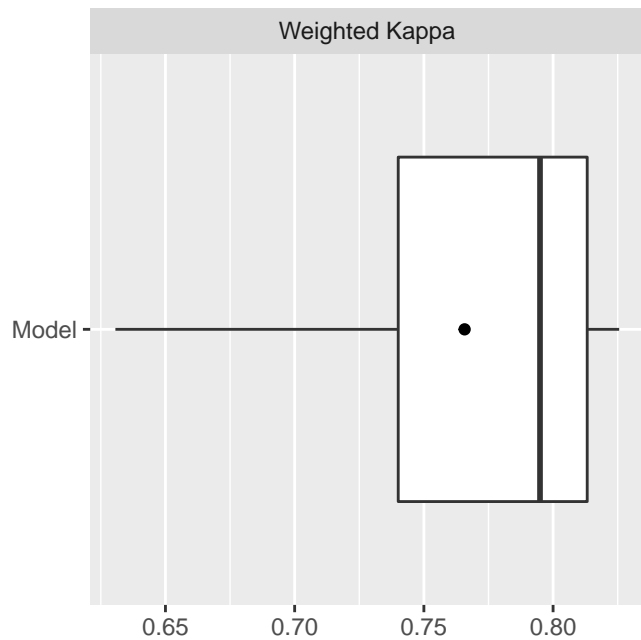
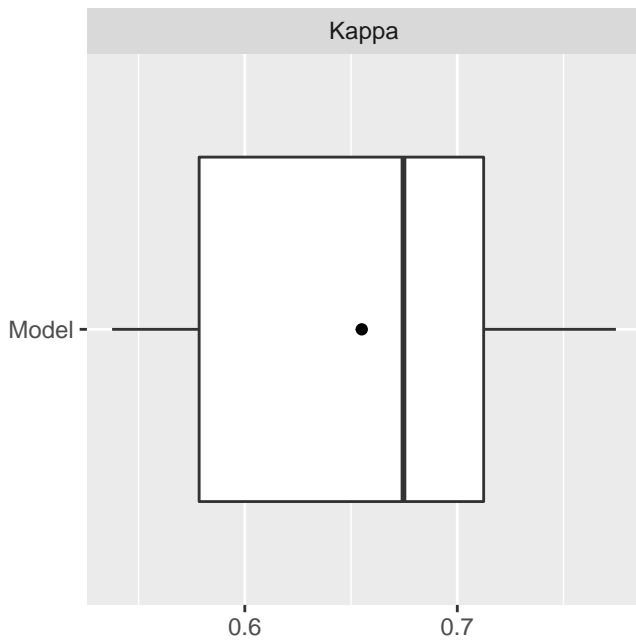
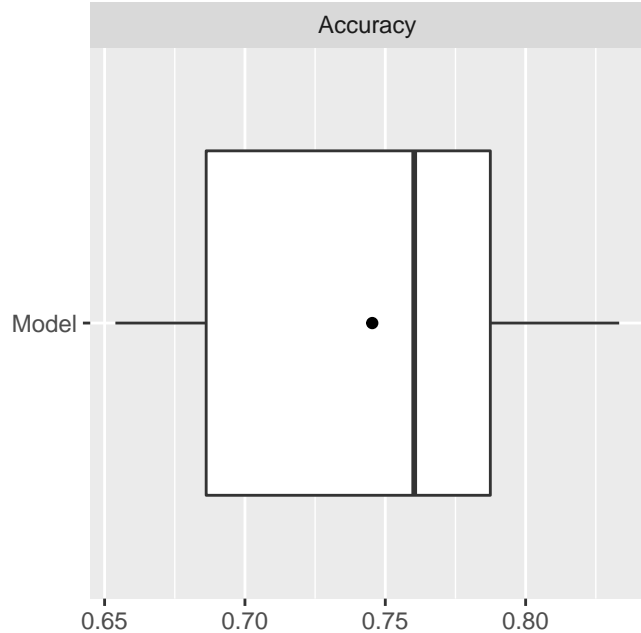
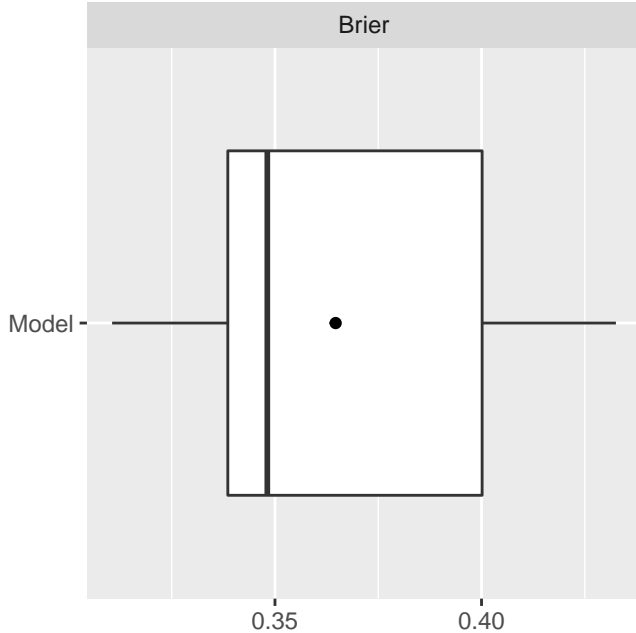




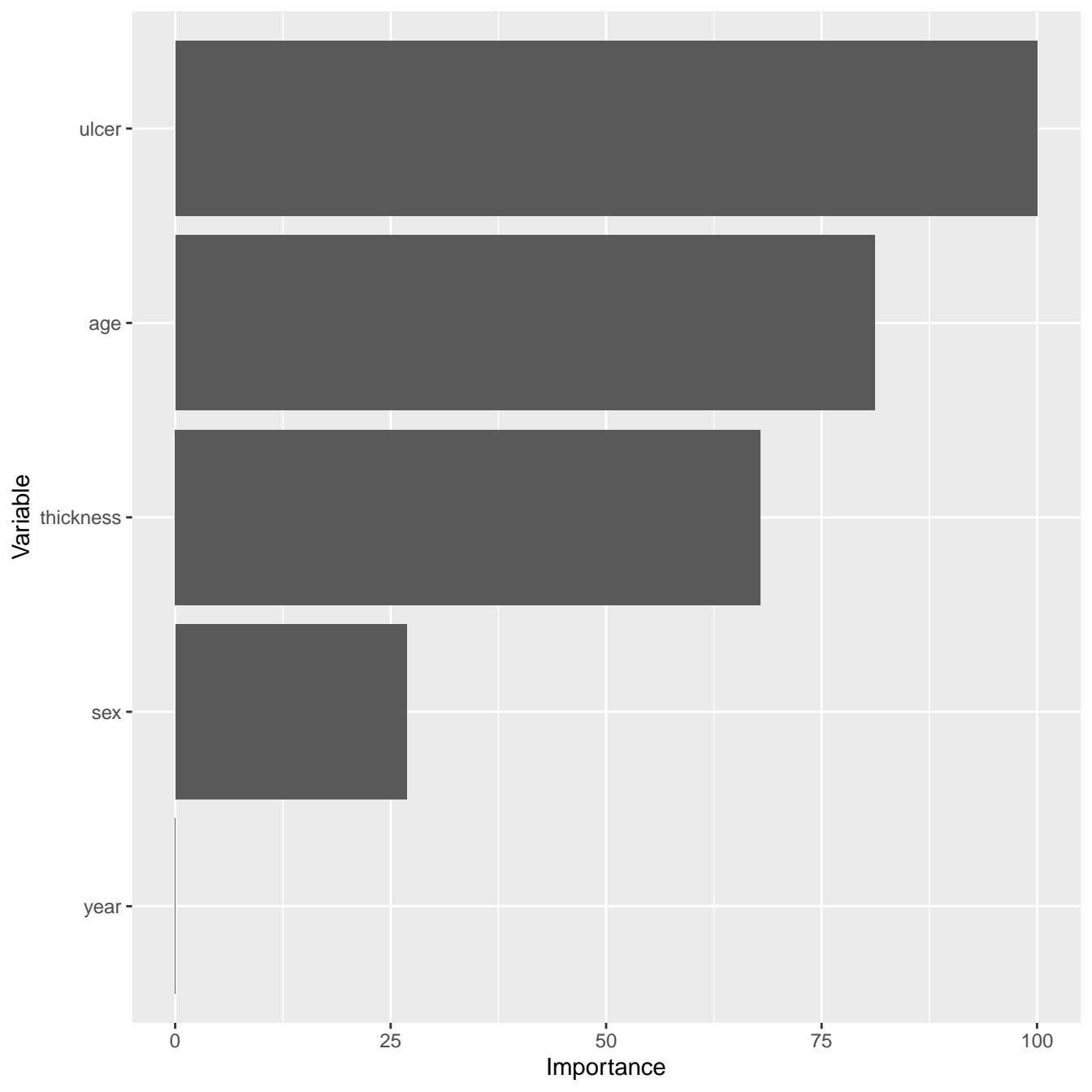




Value



Value



C-Index

Model

0.5

0.6

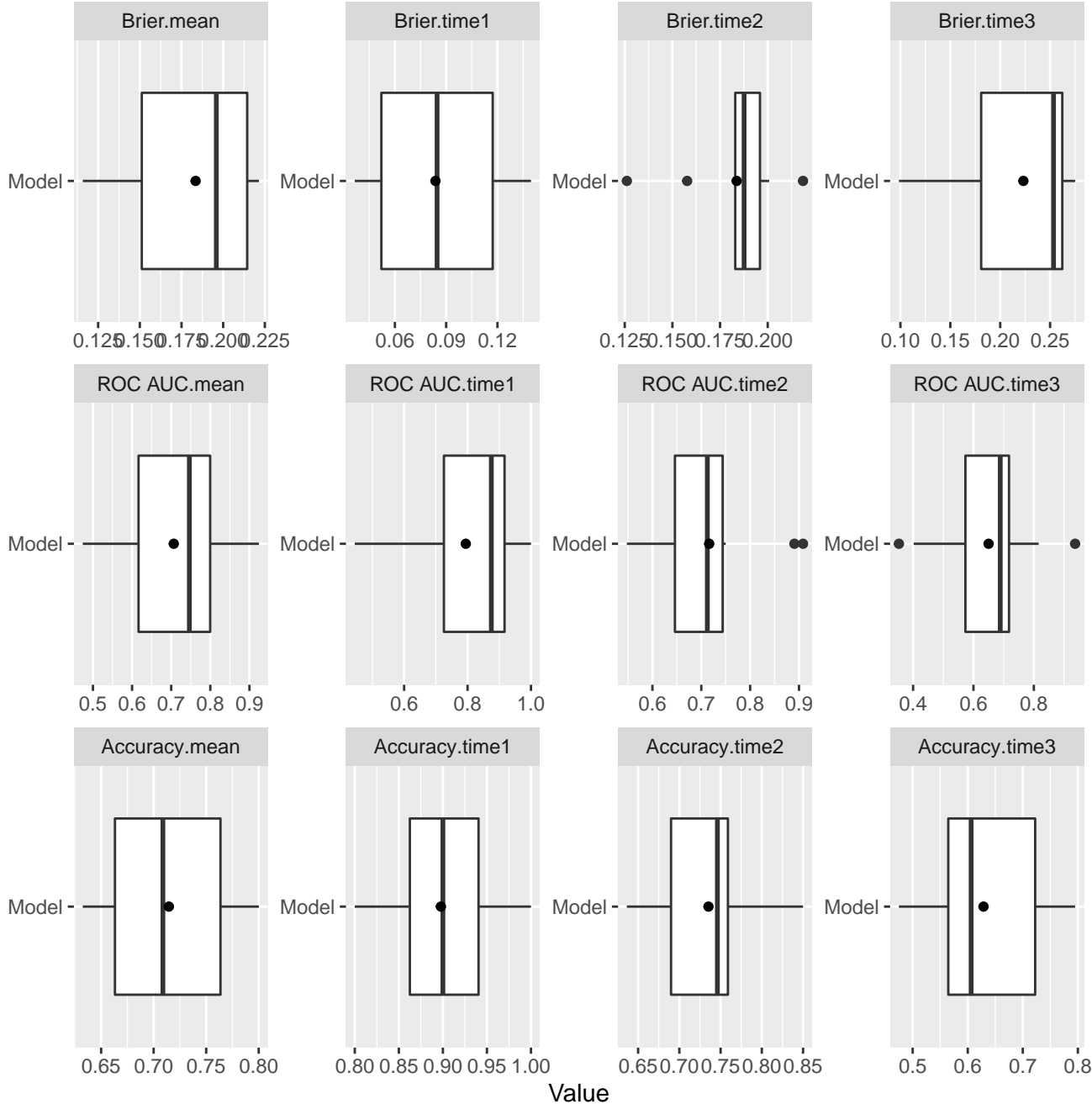
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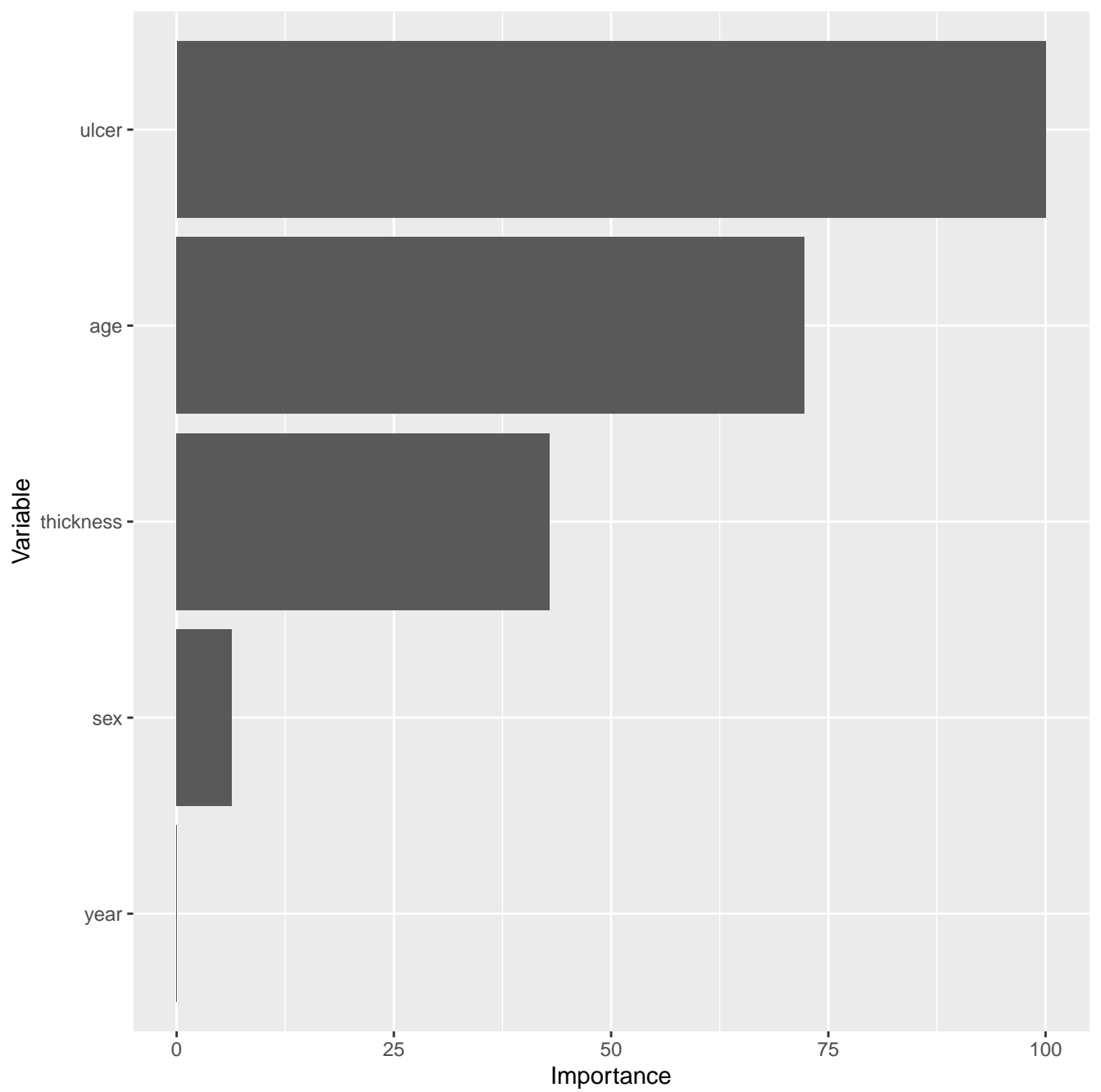
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C-Index

Model

0.6

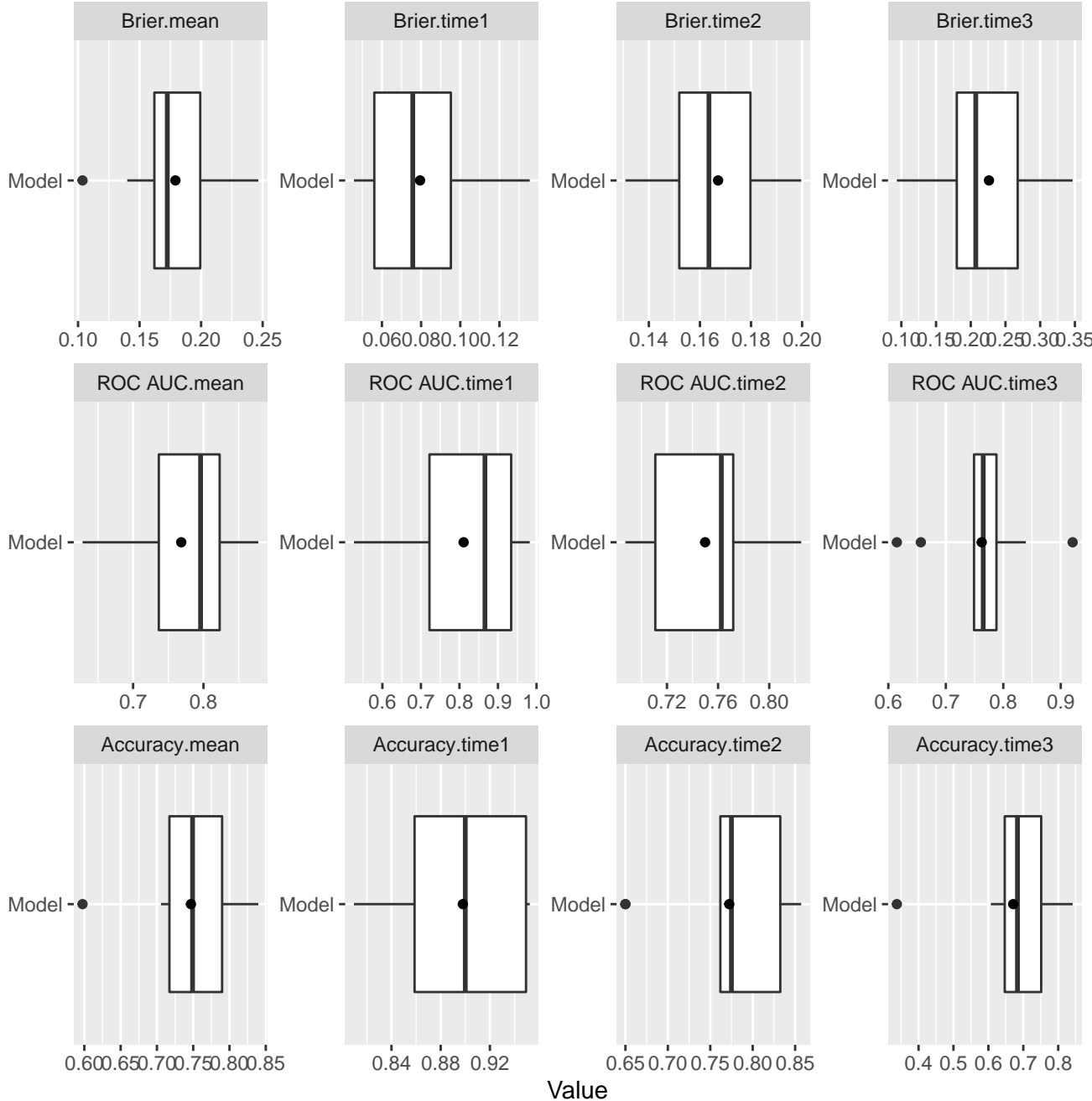
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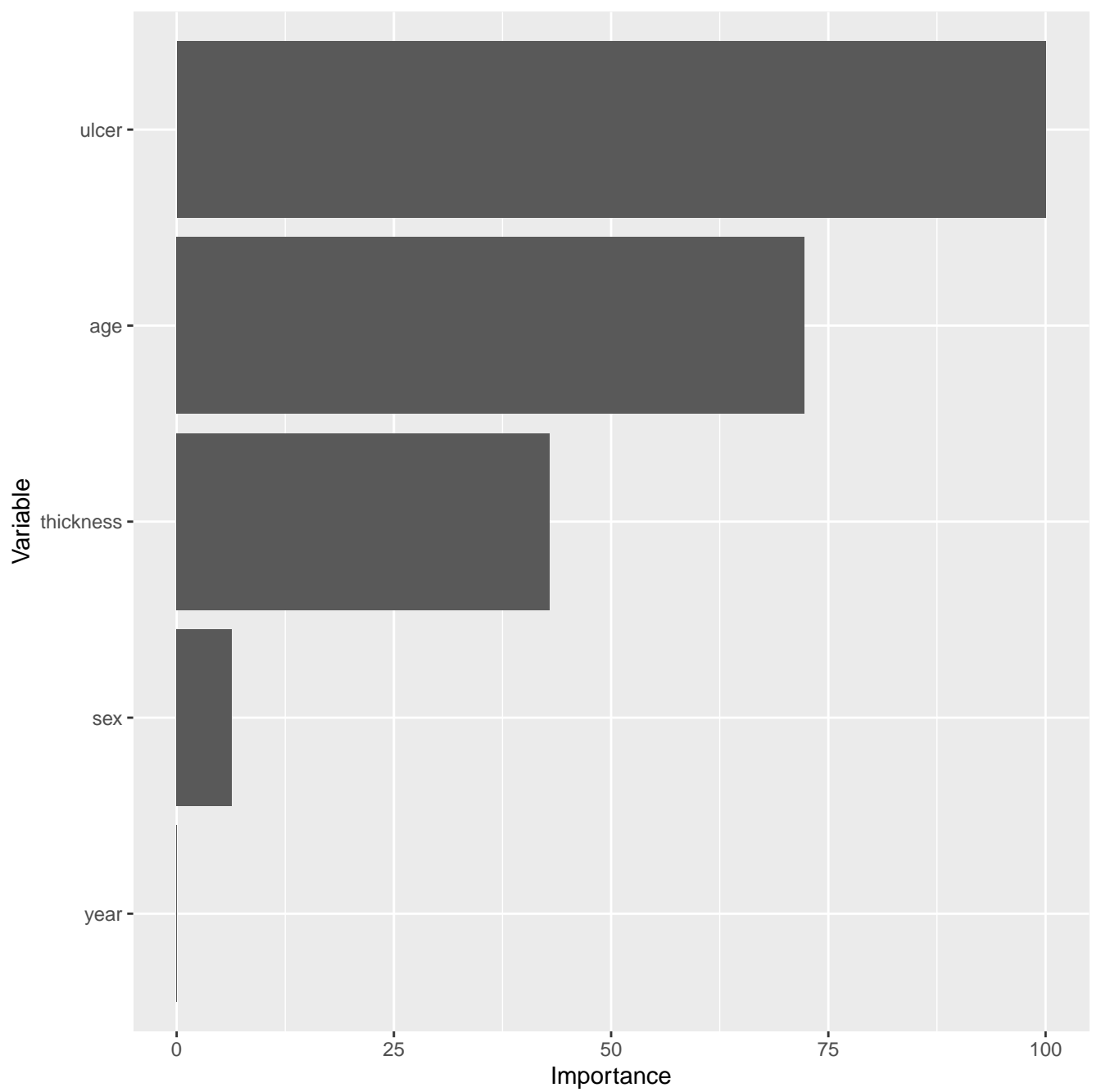
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0.9

Value







C-Index

Model

0.60

0.65

0.70

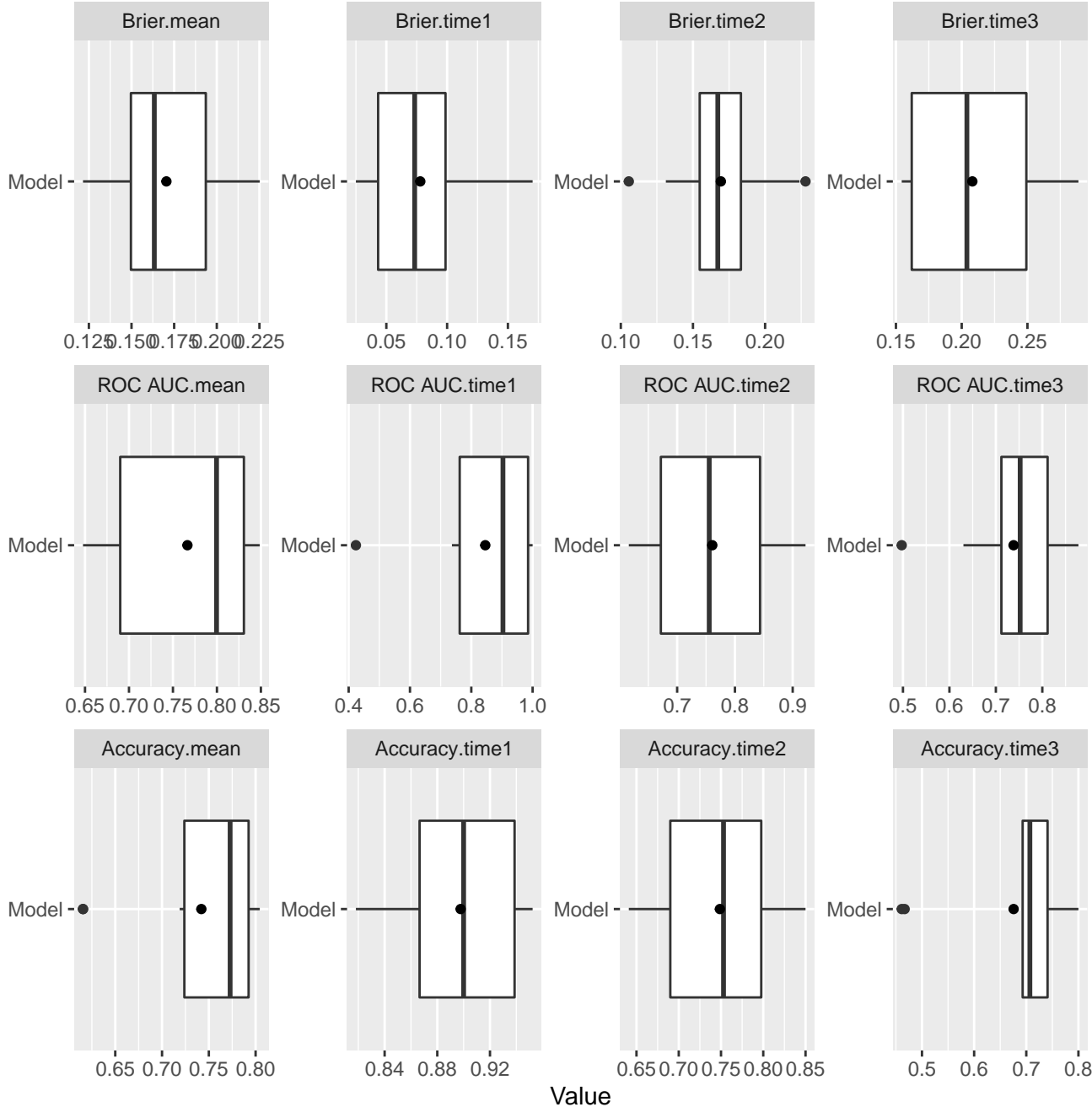
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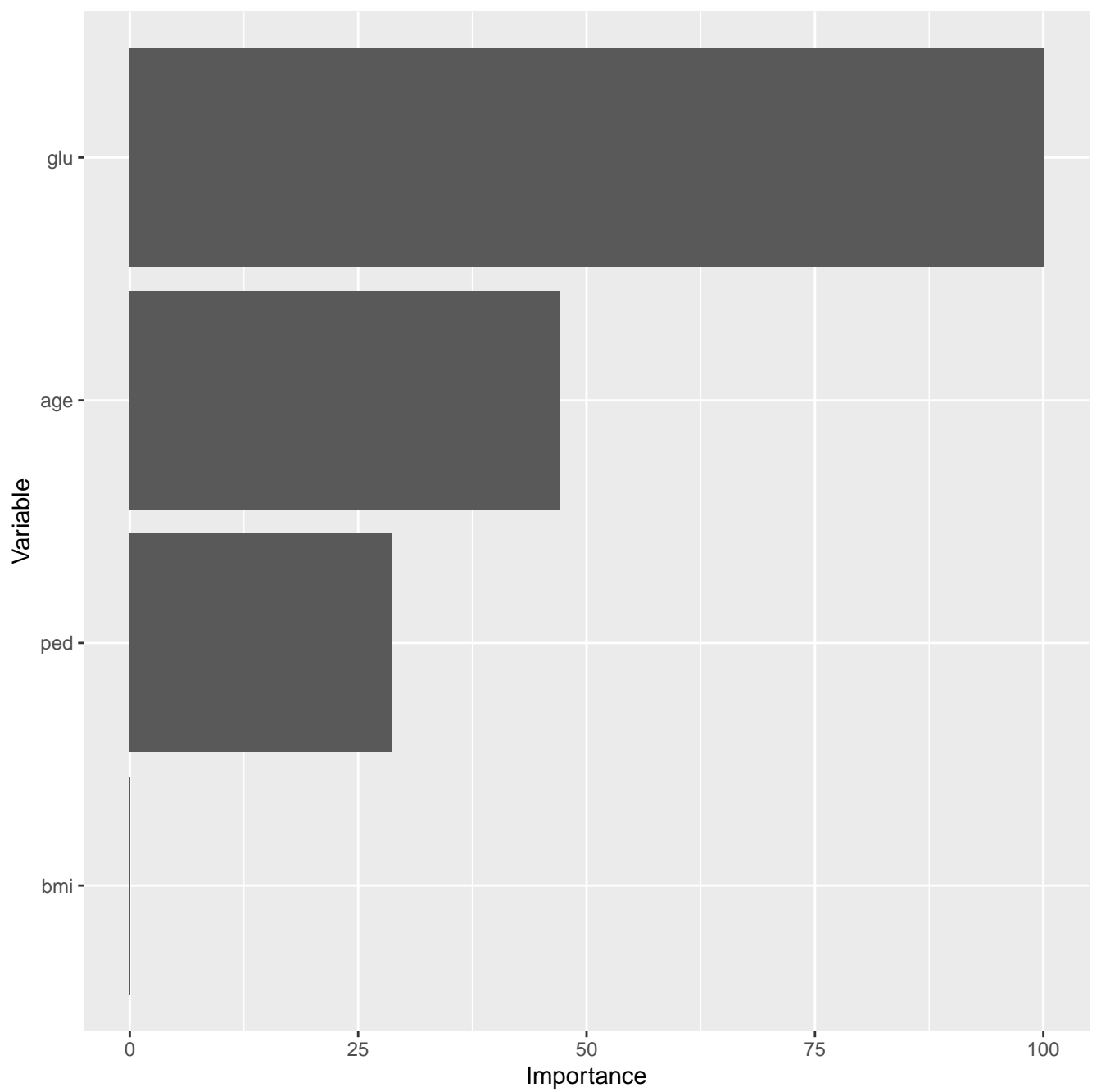
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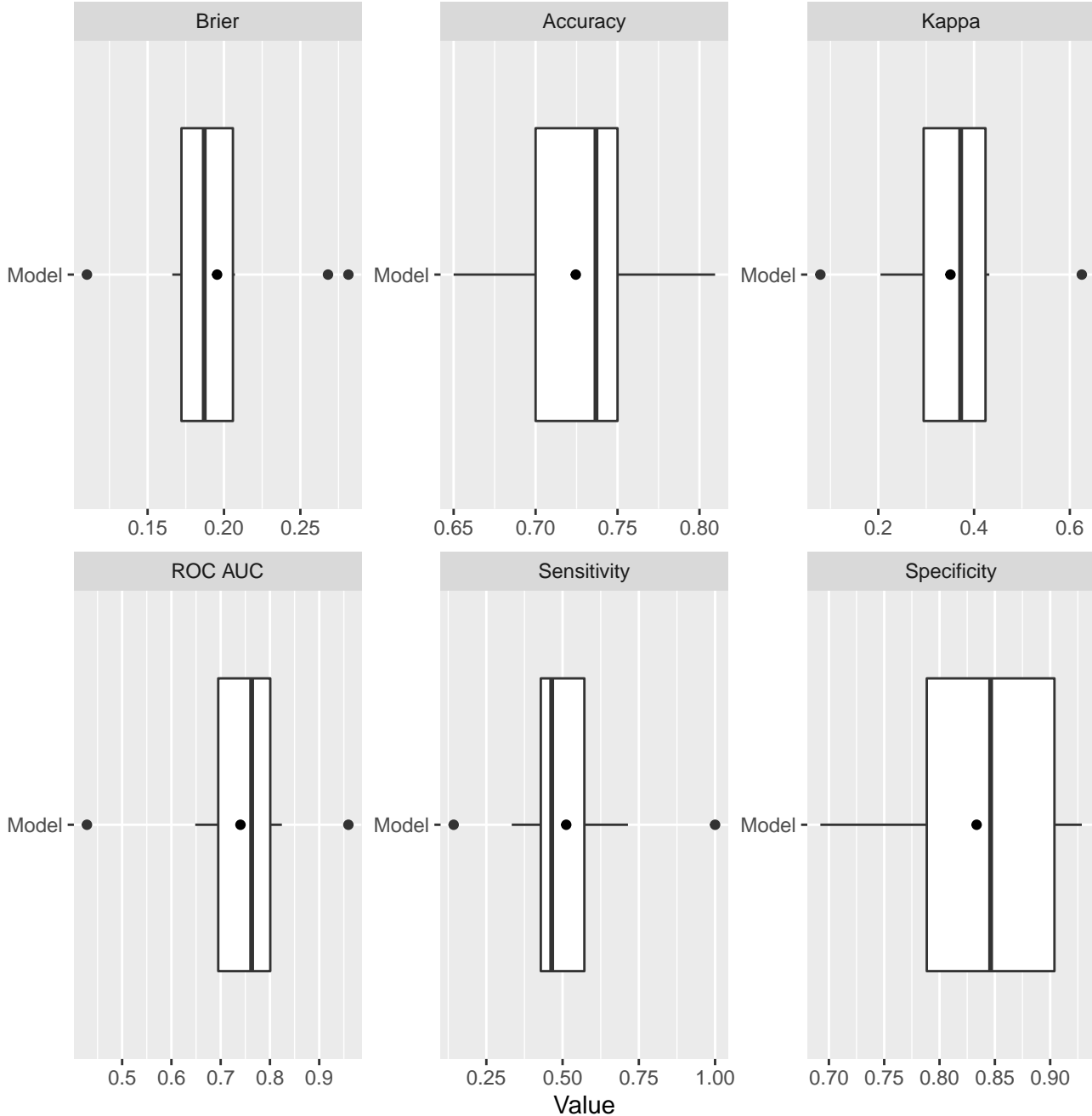
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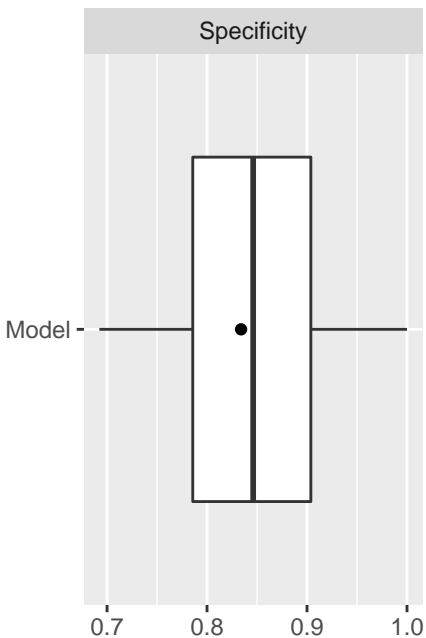
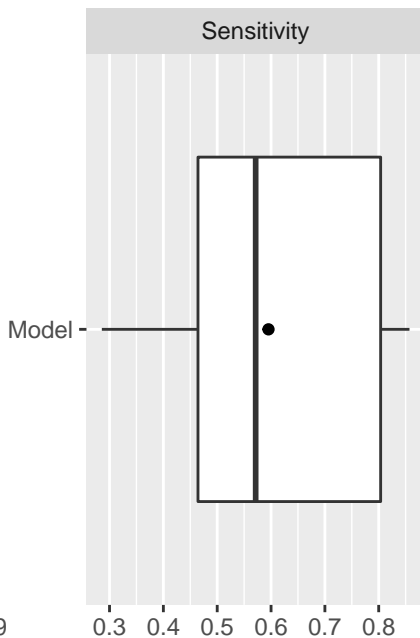
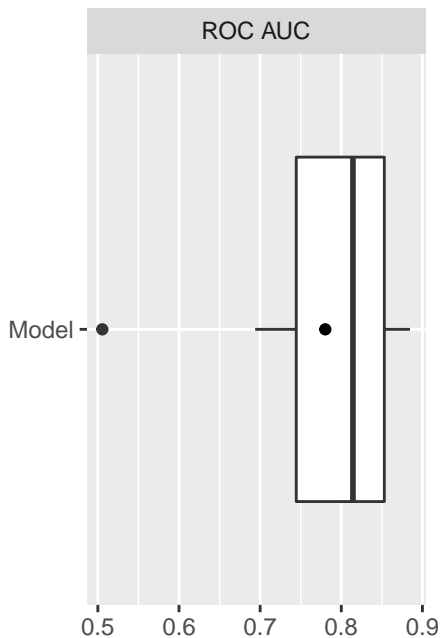
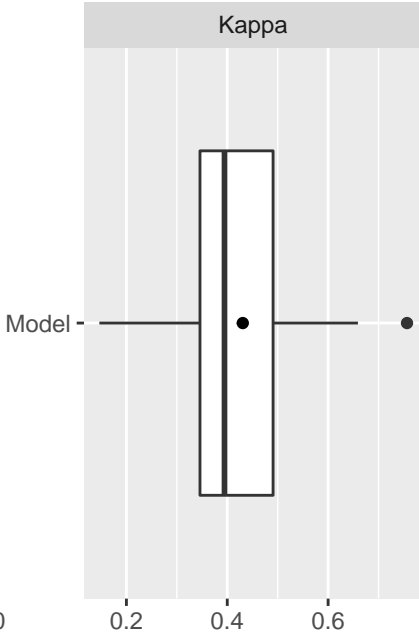
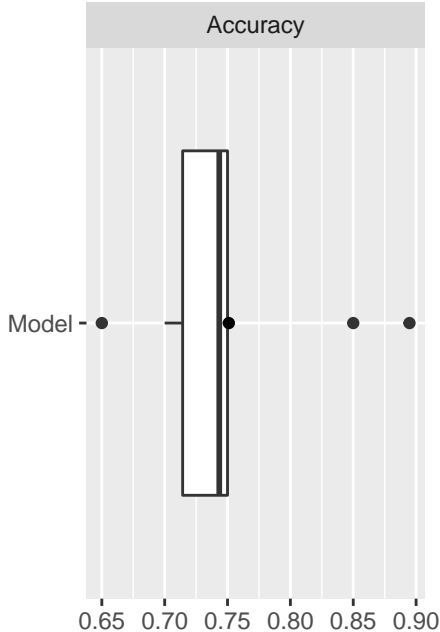
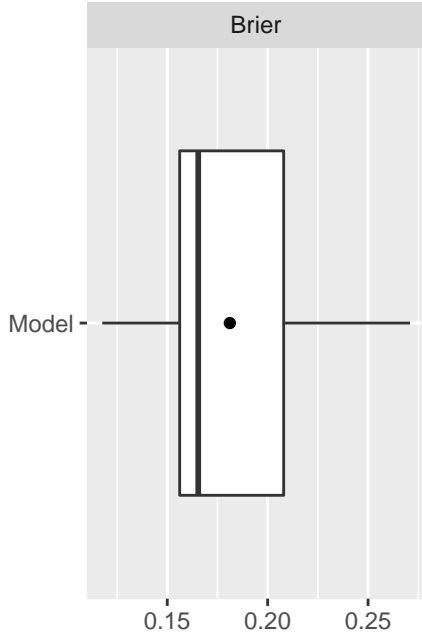




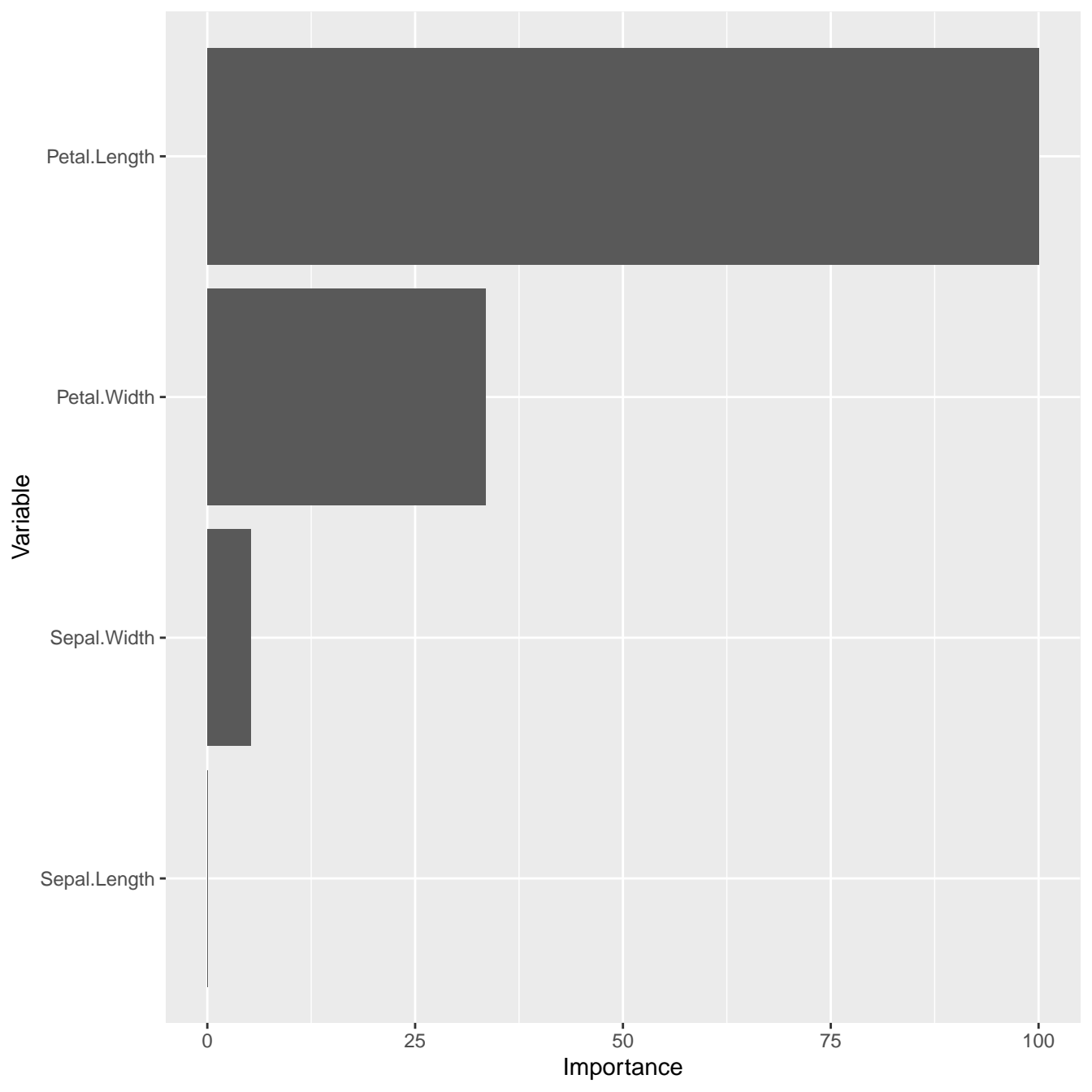


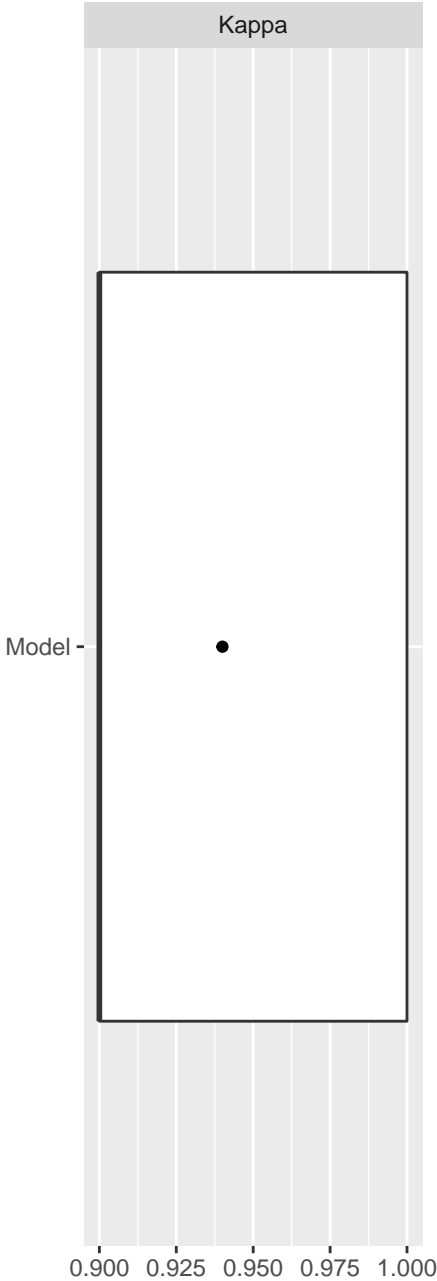
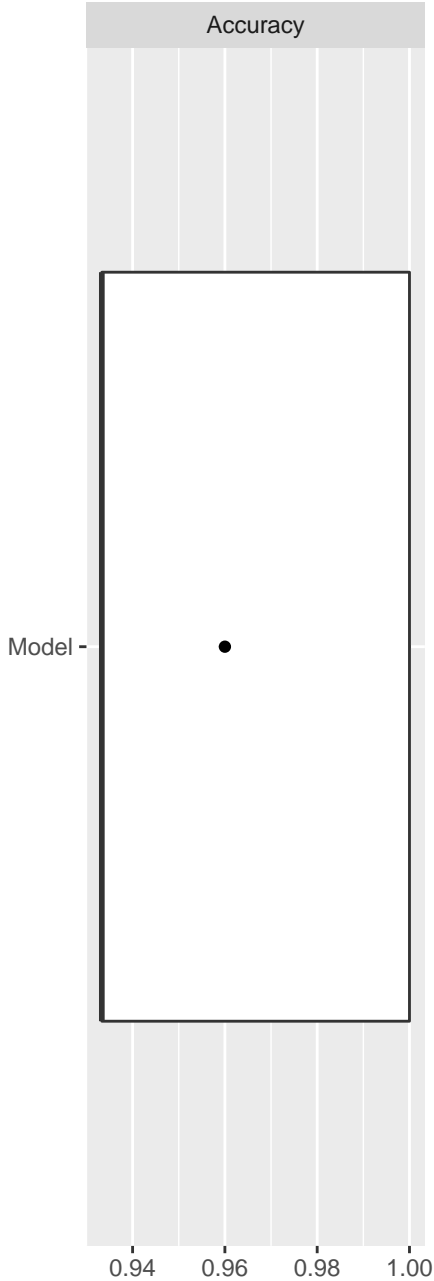
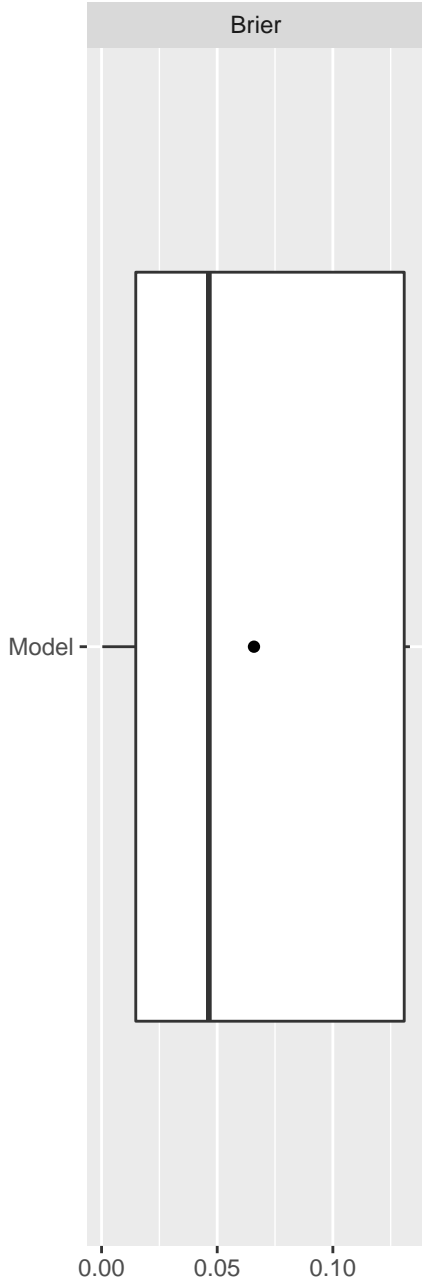




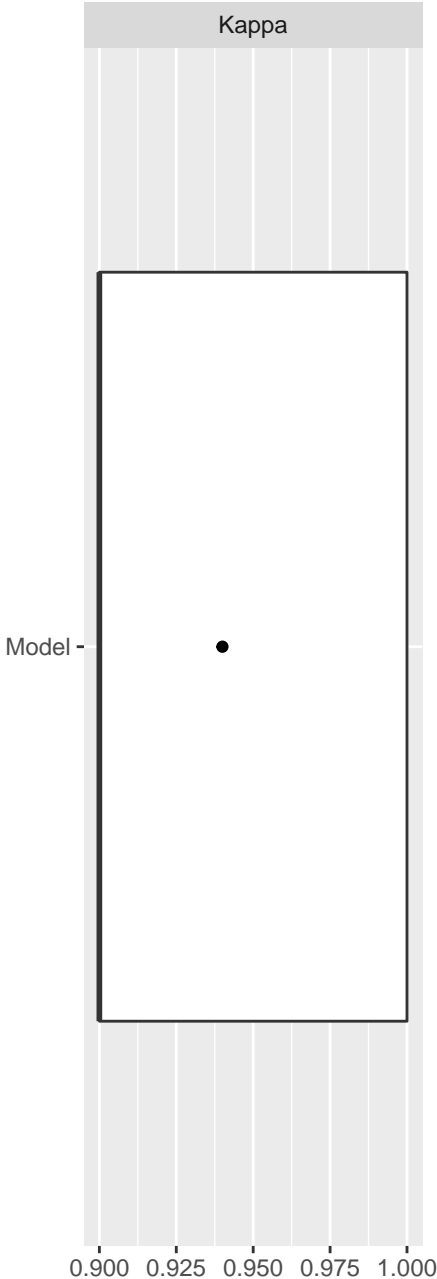
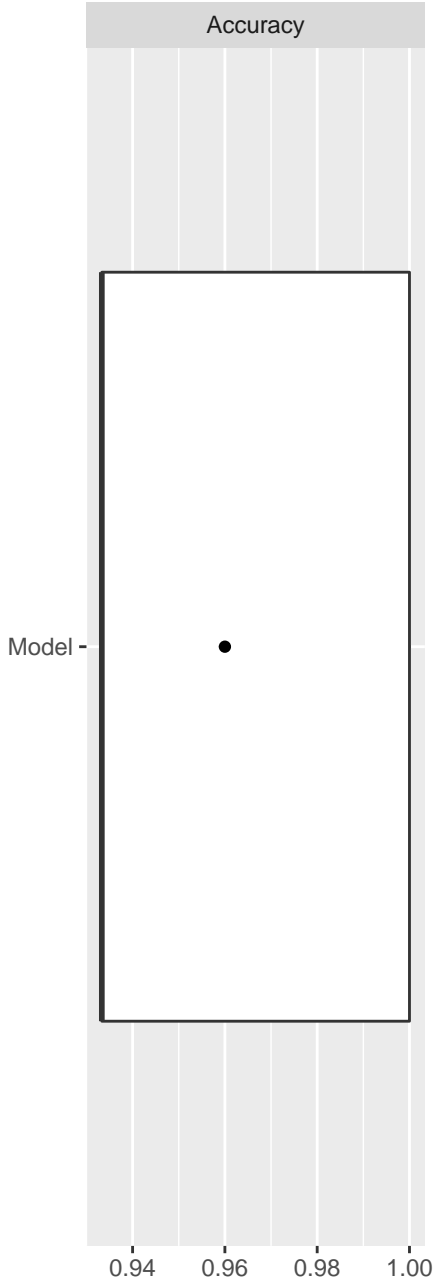
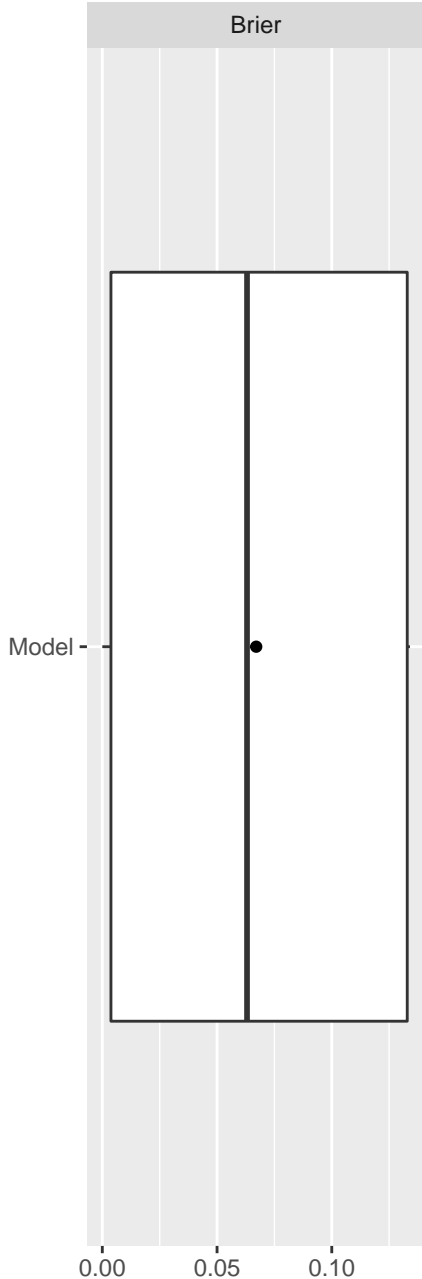


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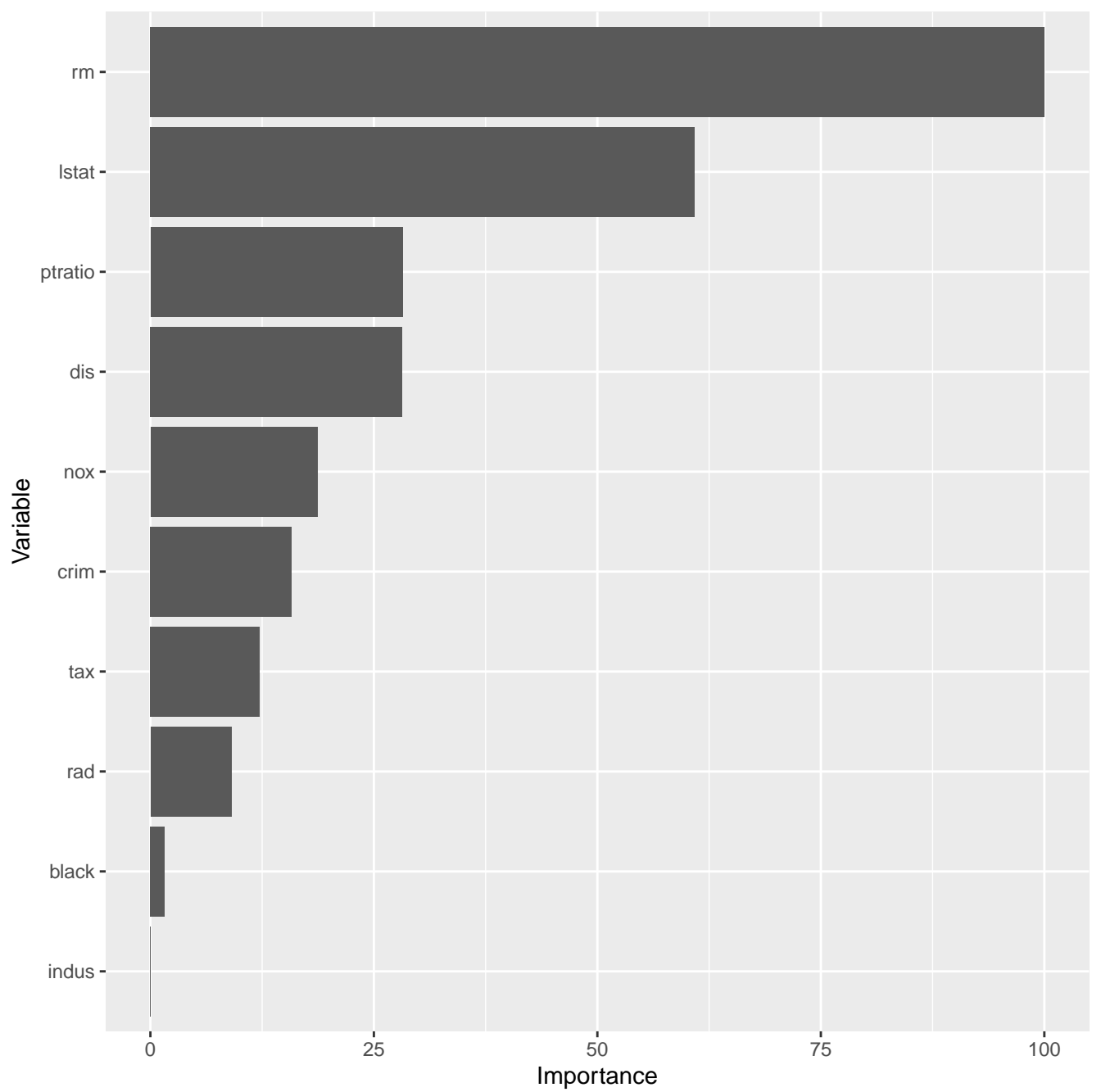


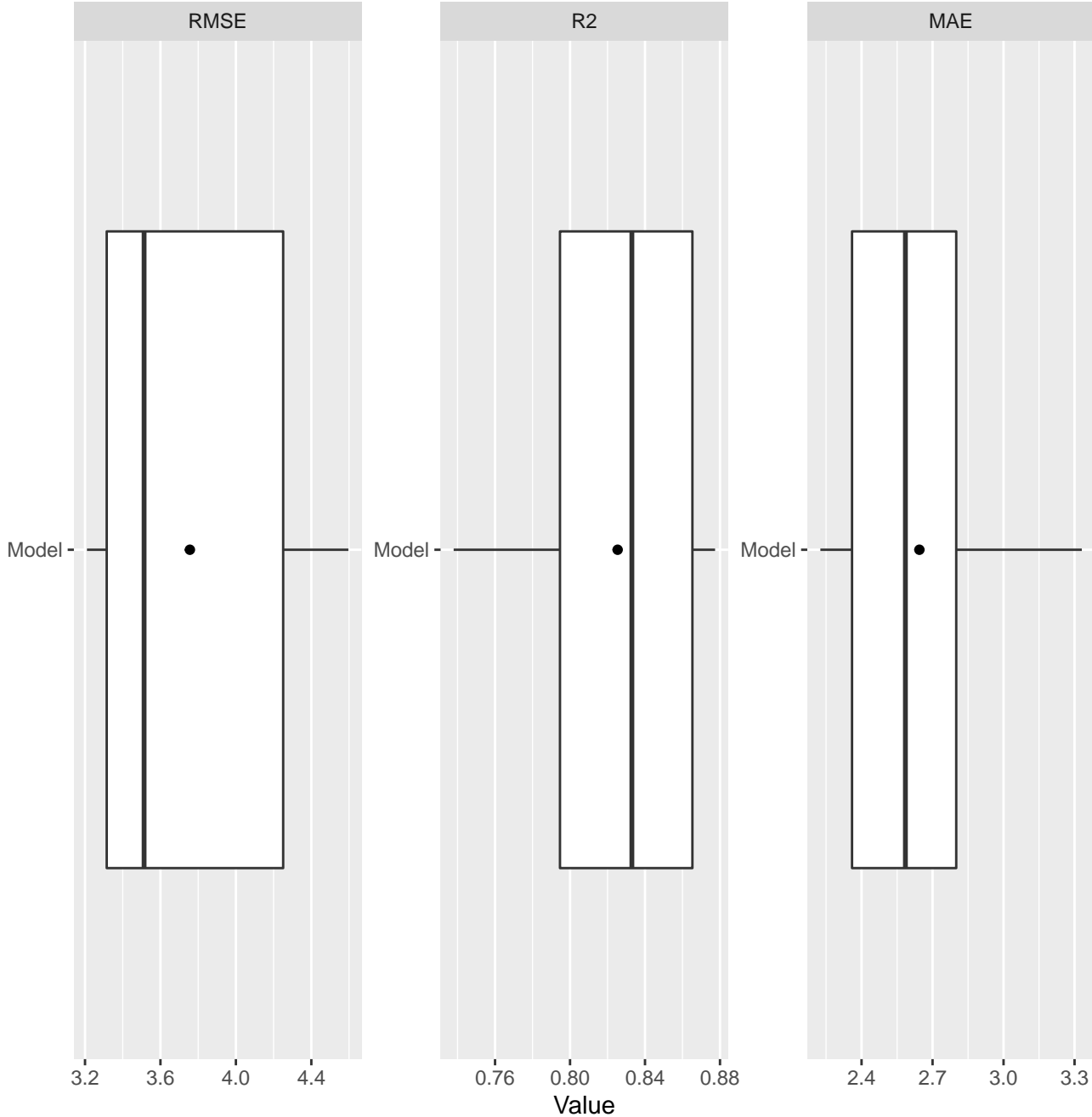


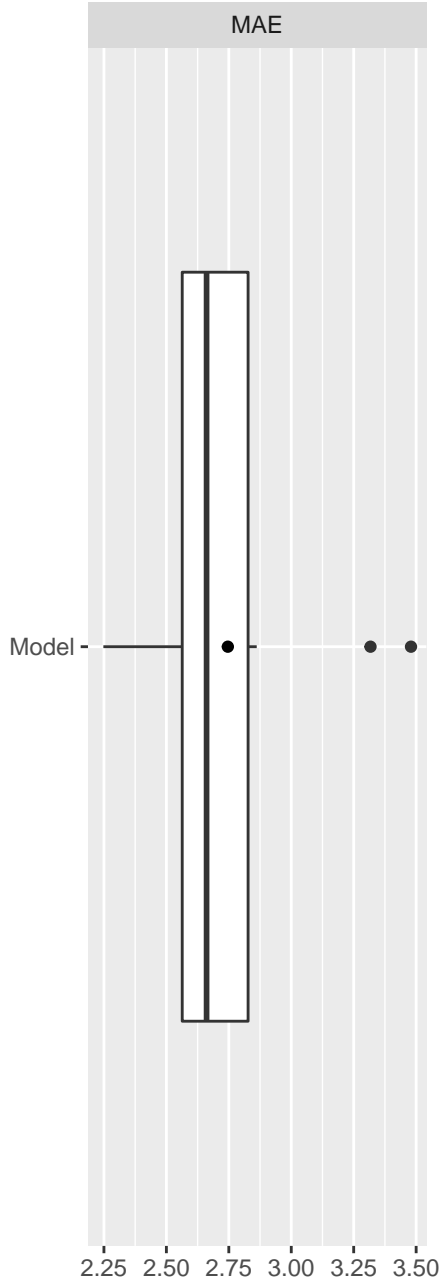
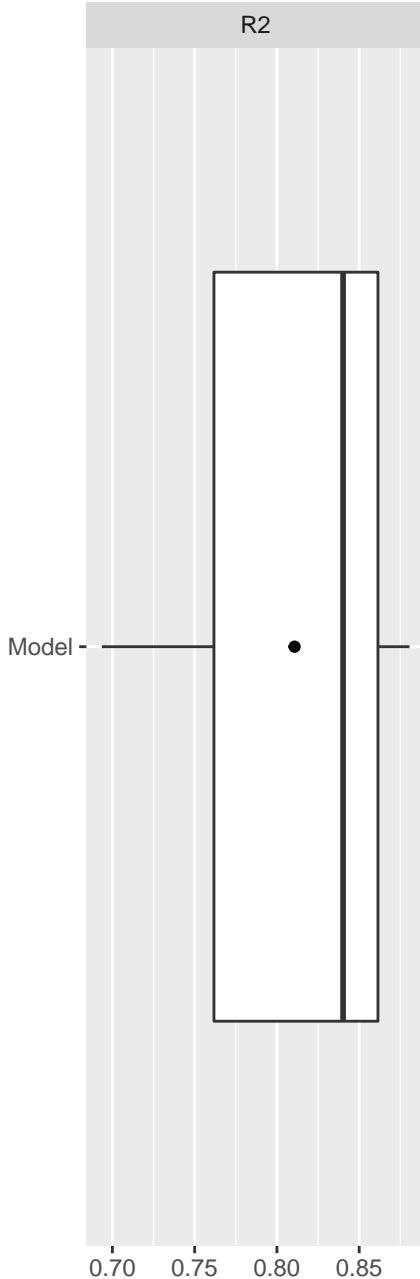
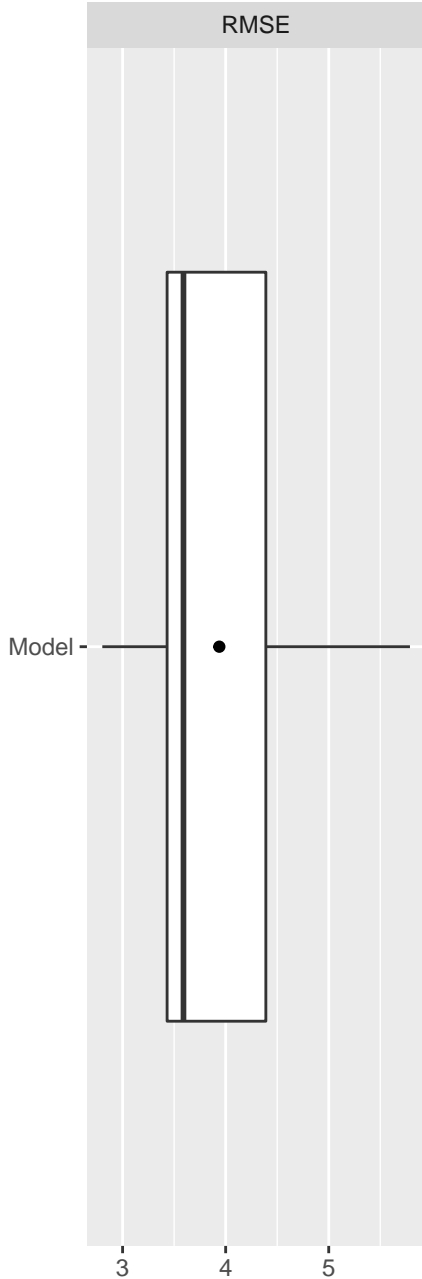
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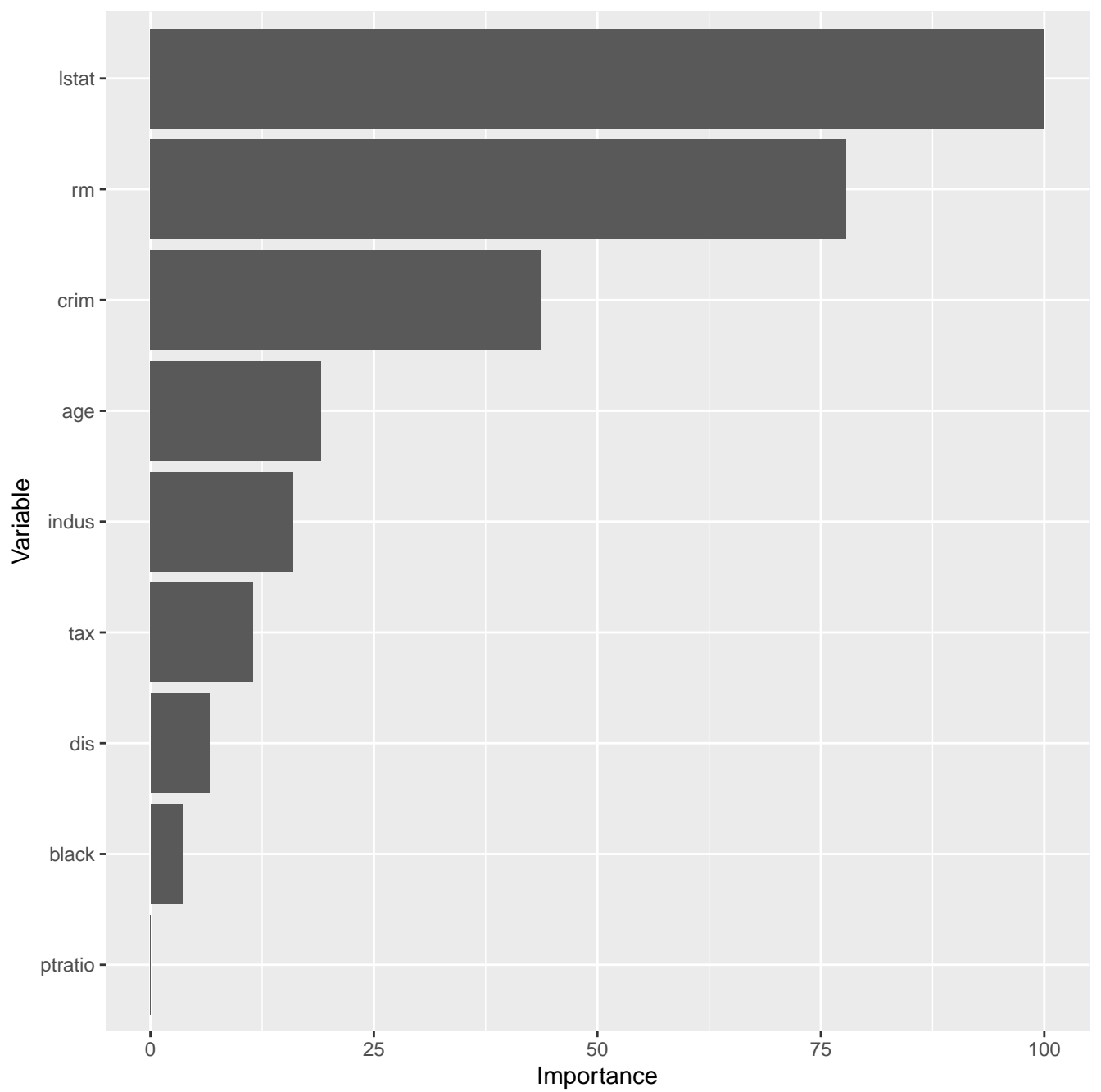
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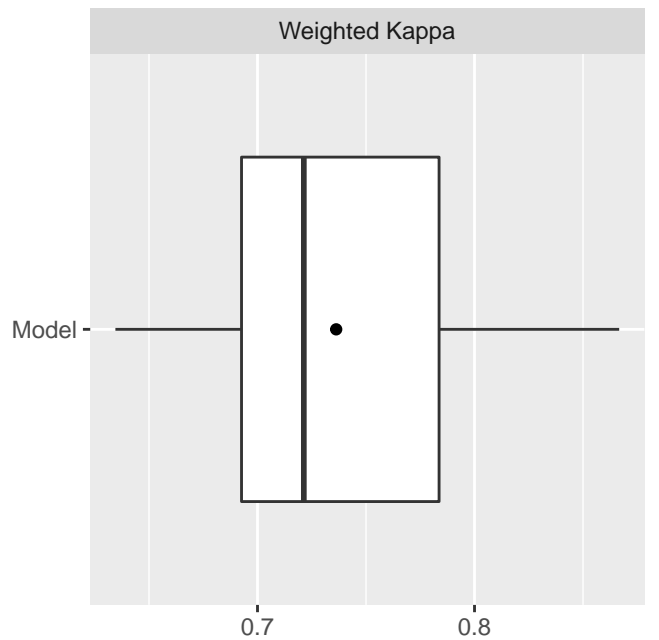
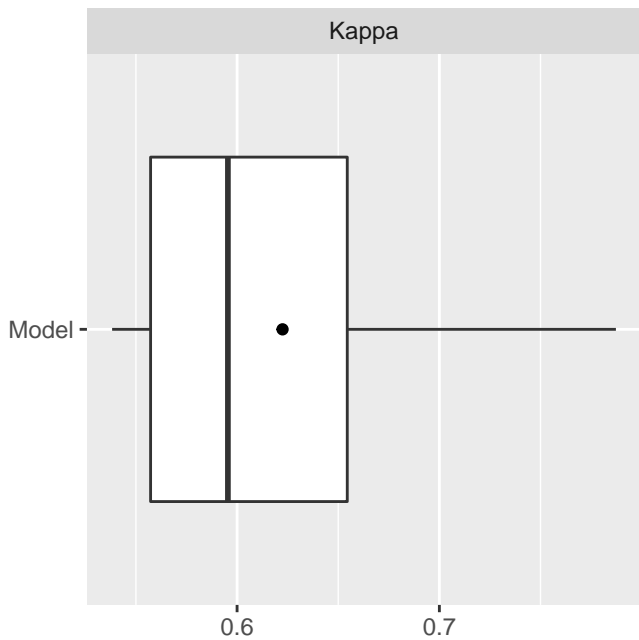
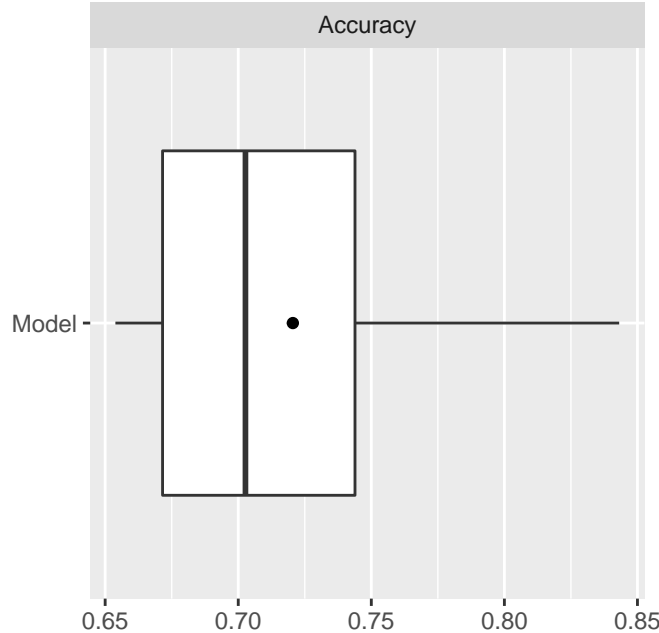
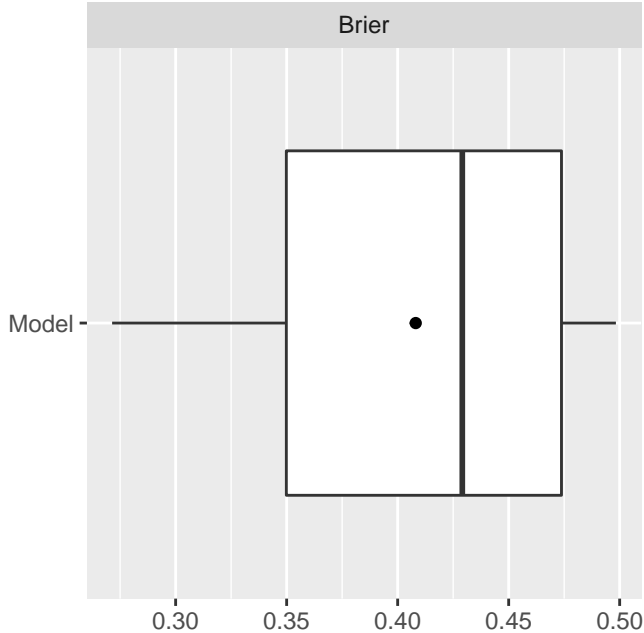




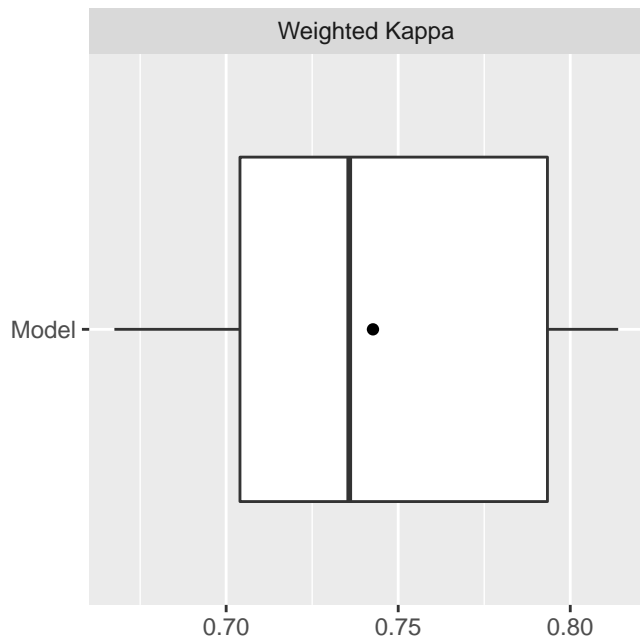
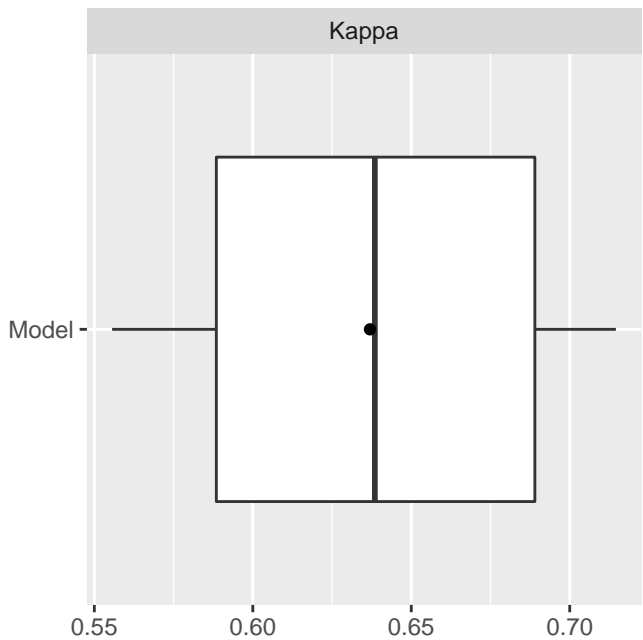
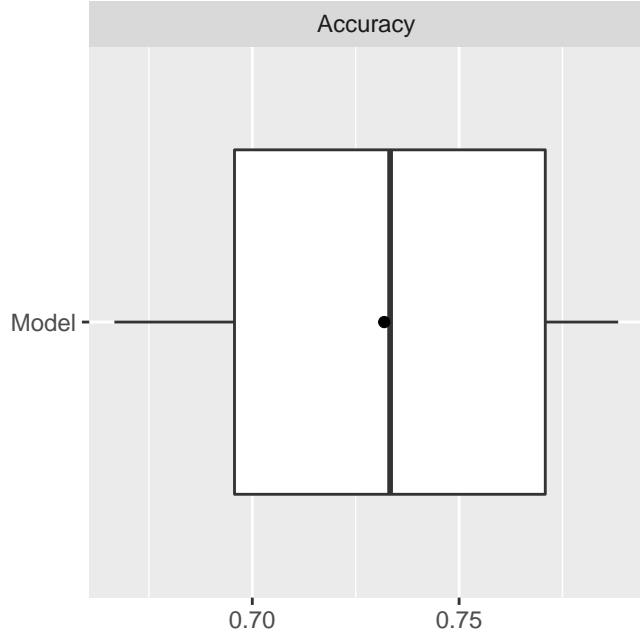
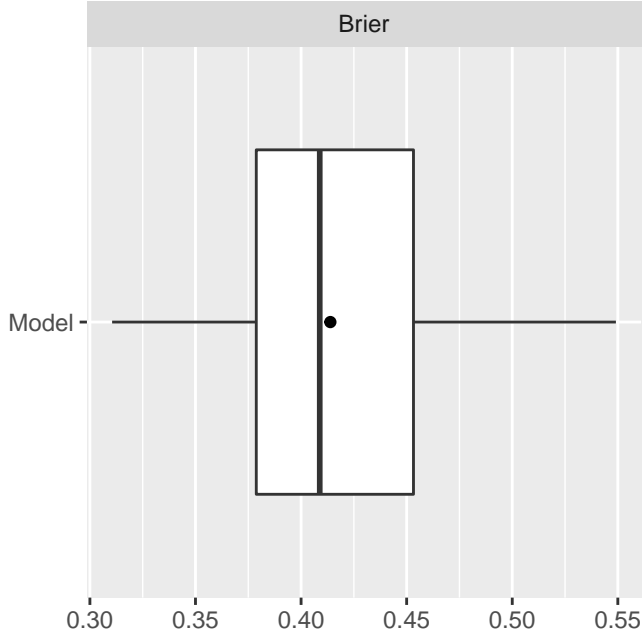






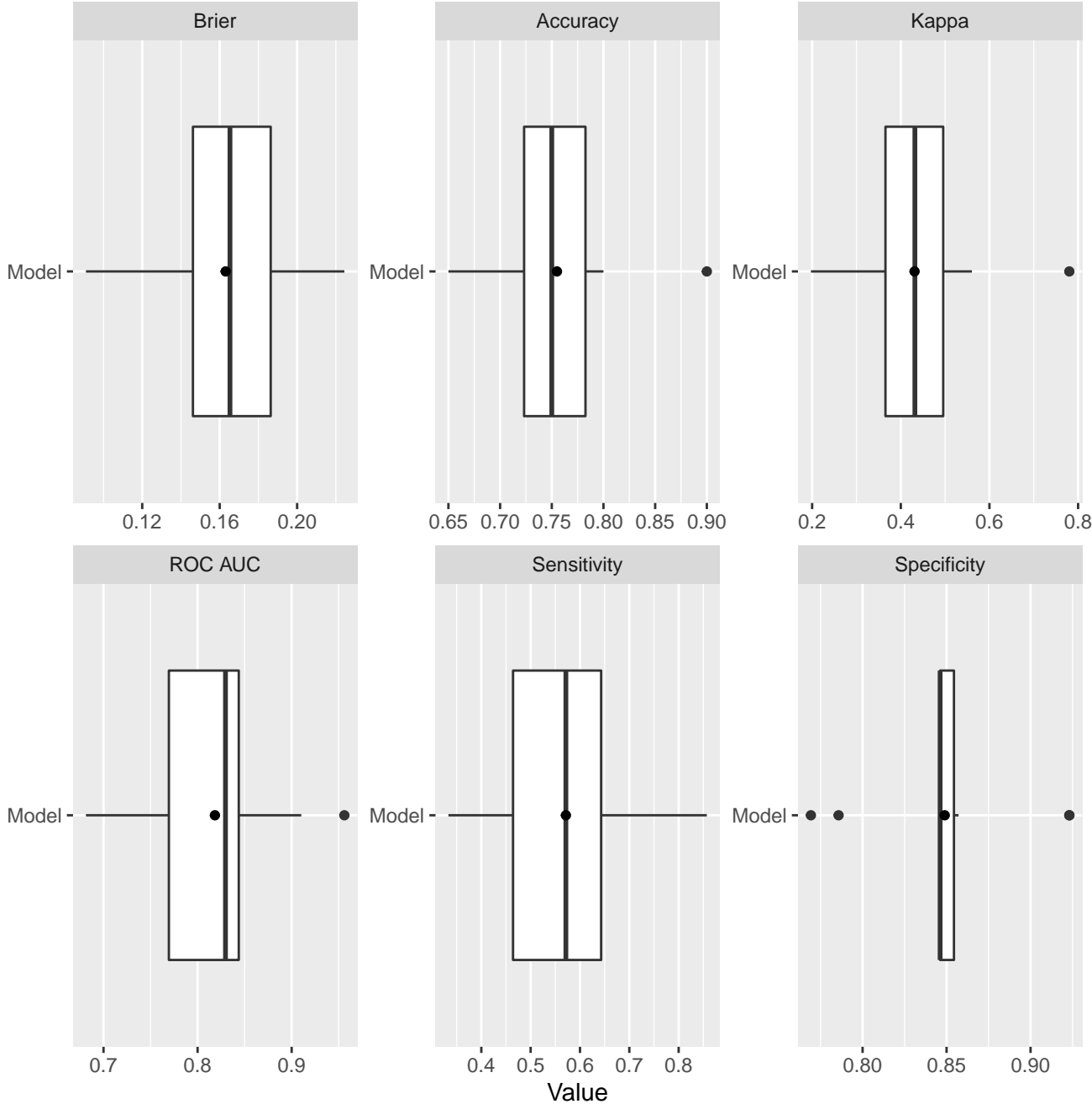


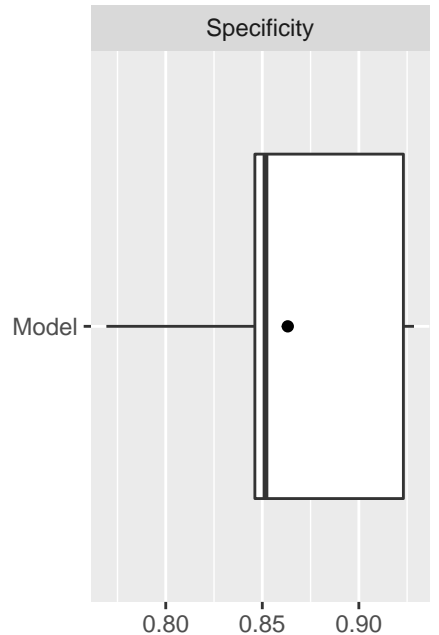
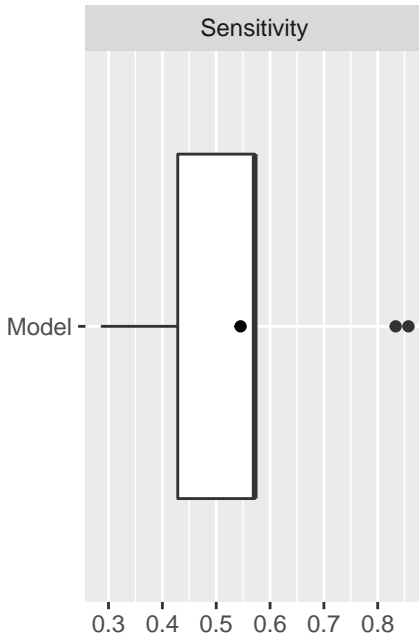
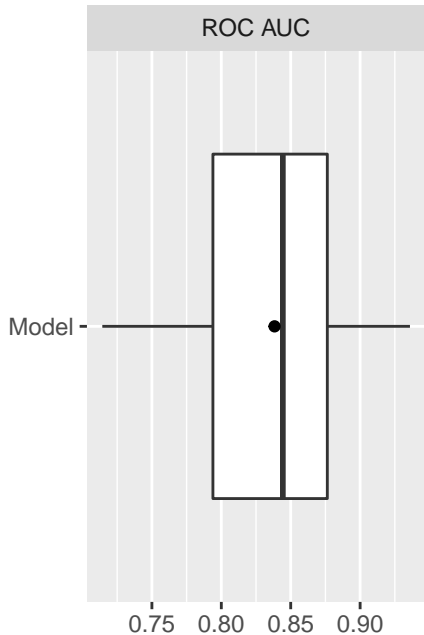
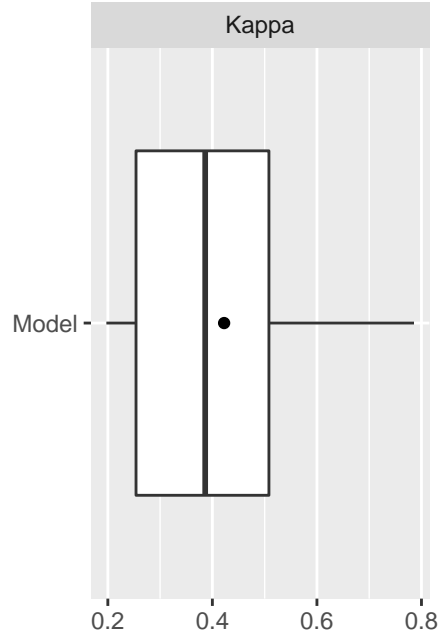
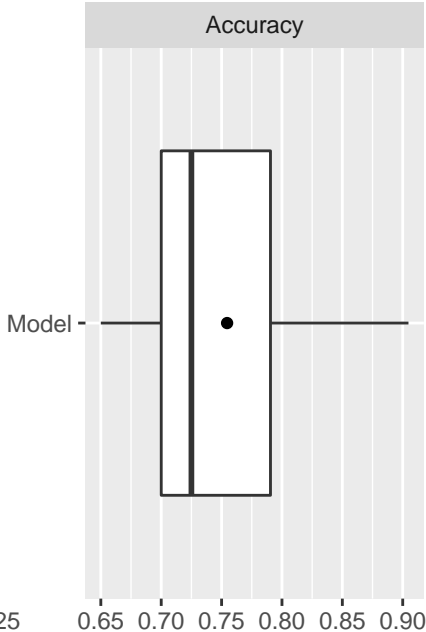
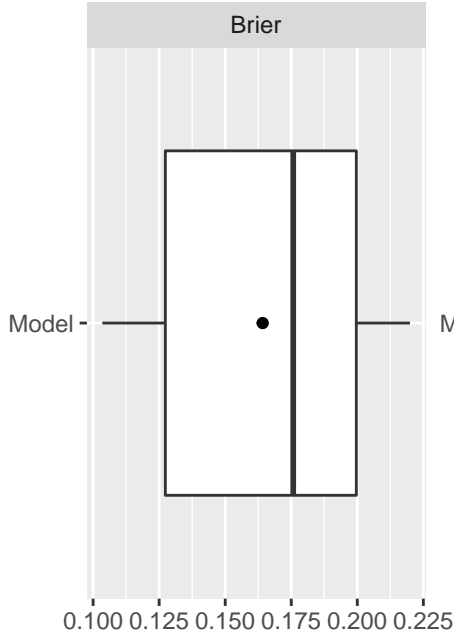
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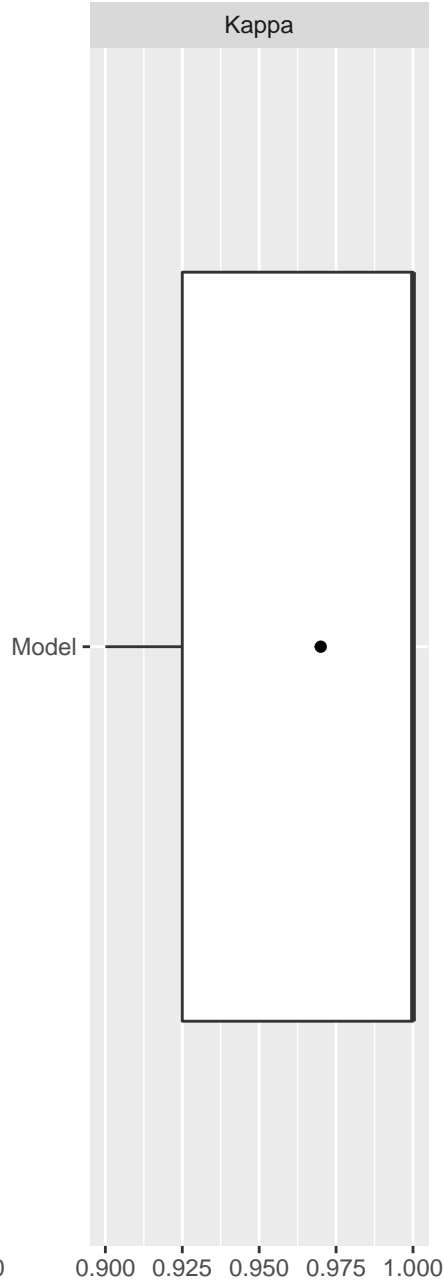
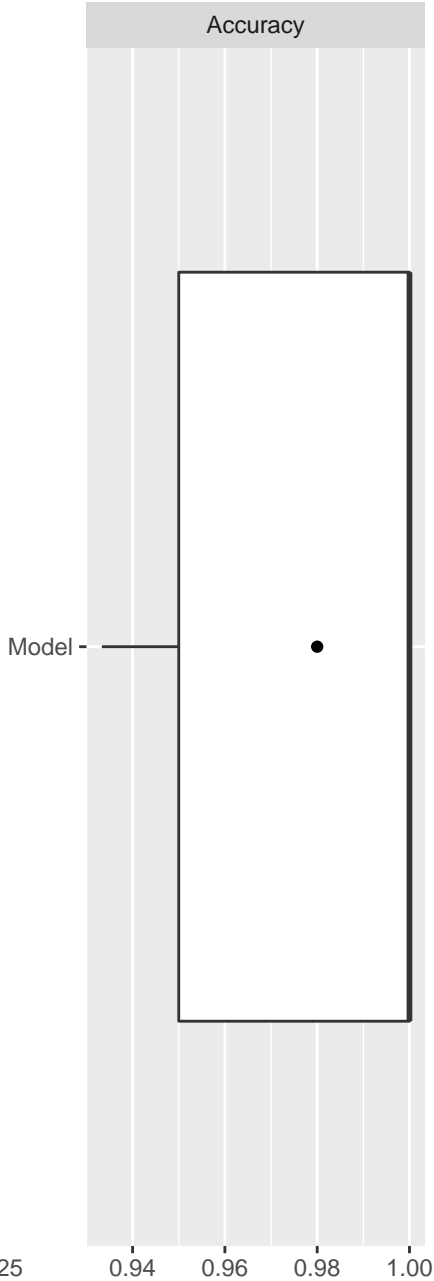
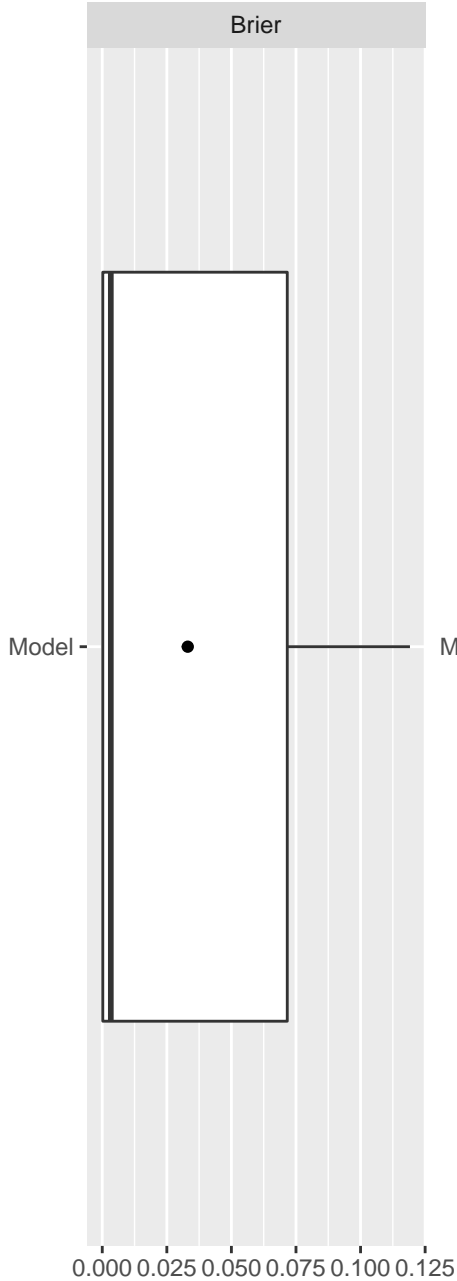






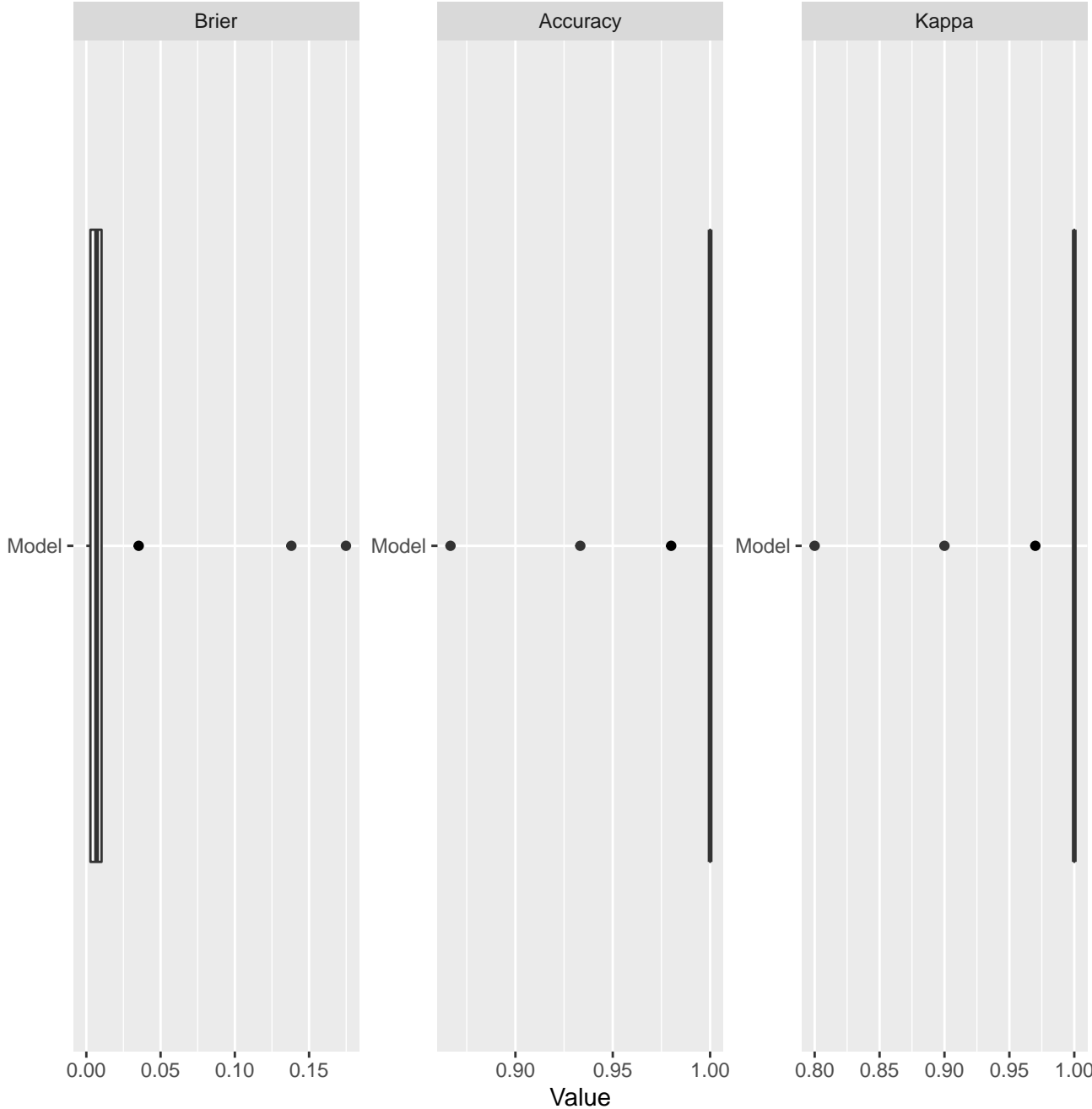
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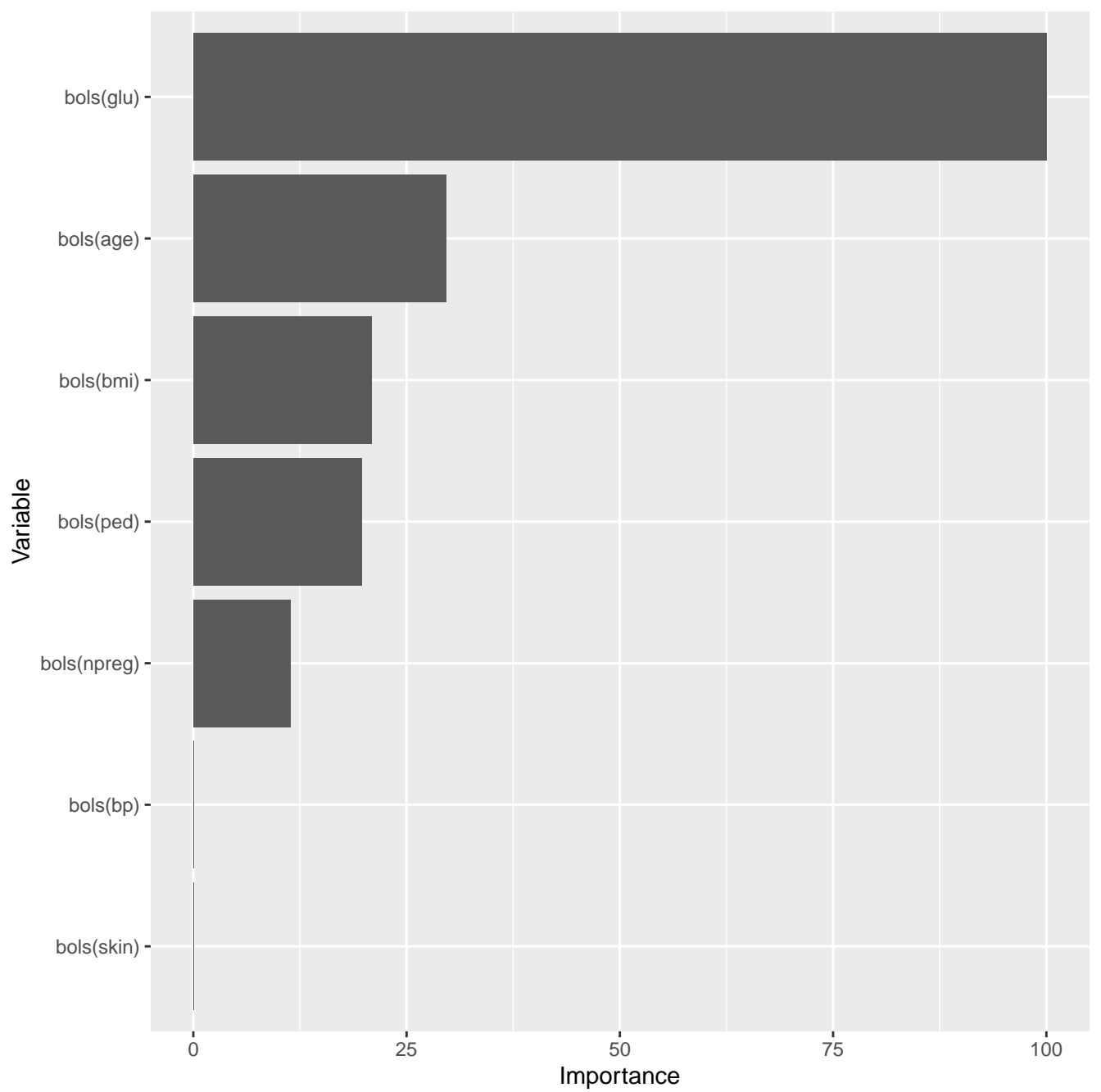


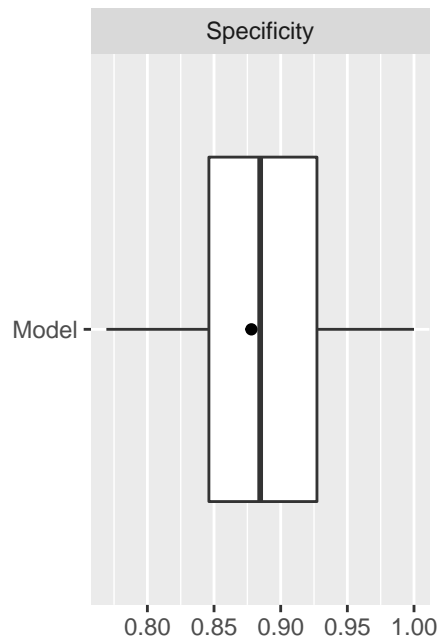
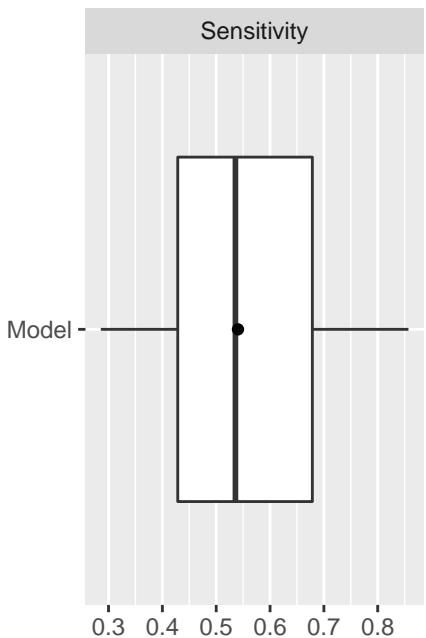
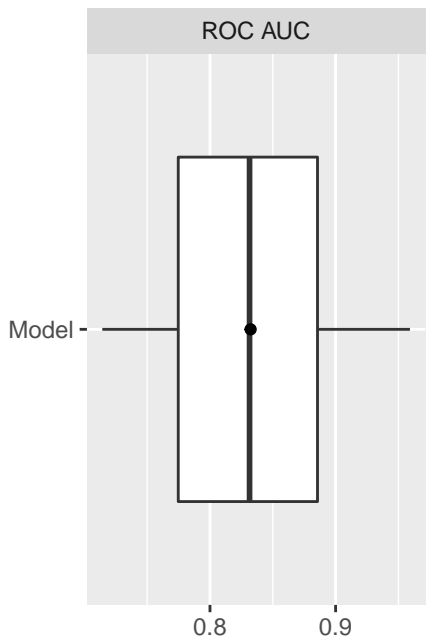
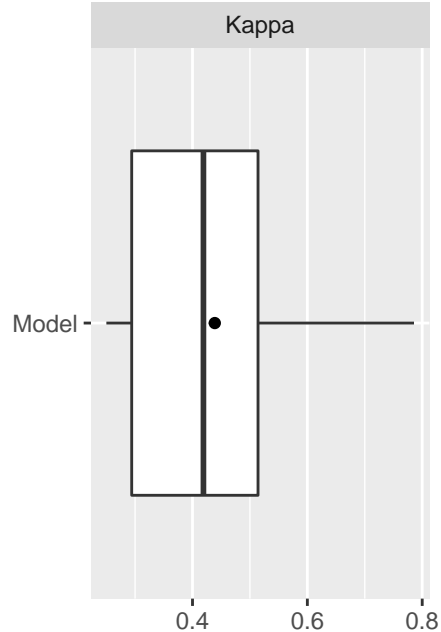
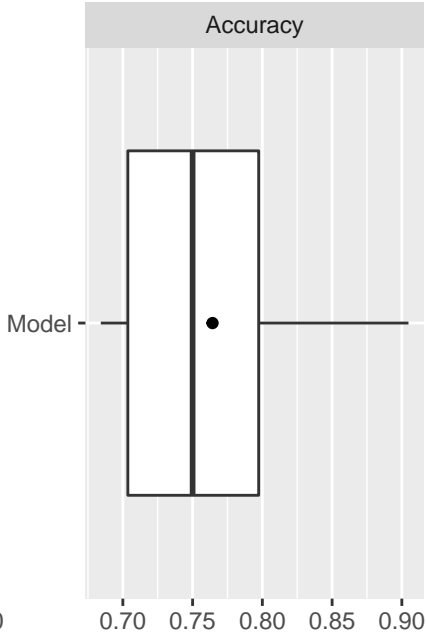
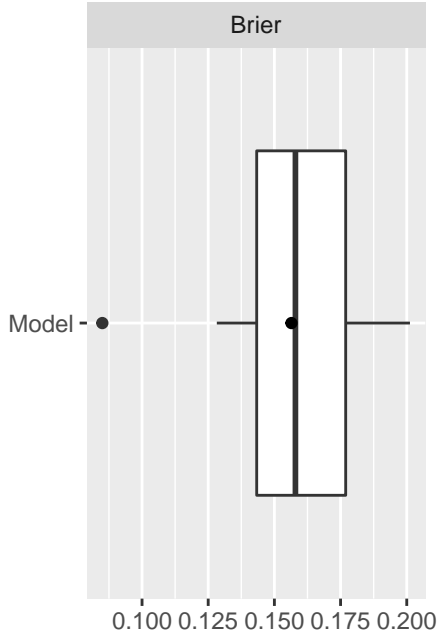


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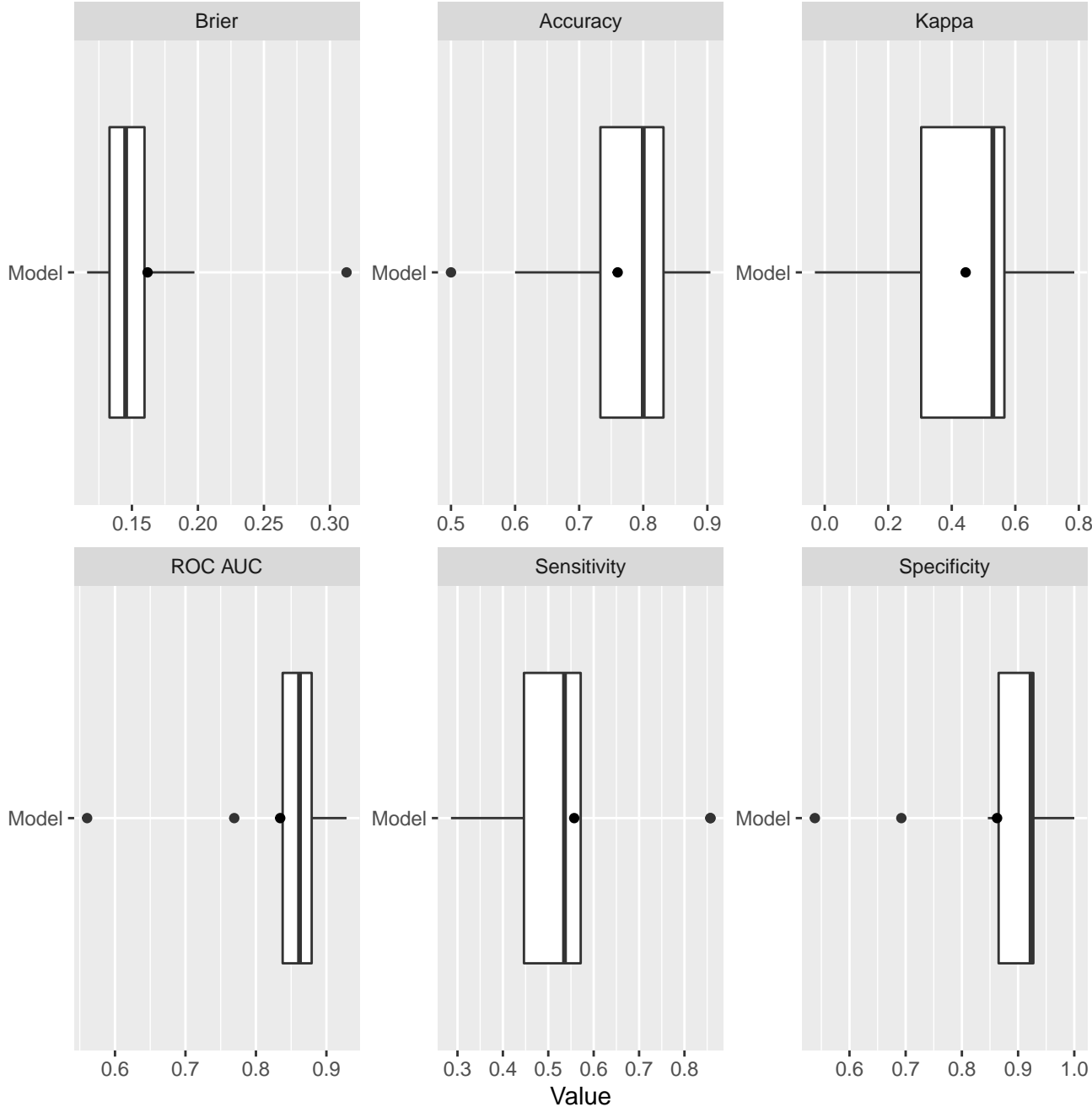


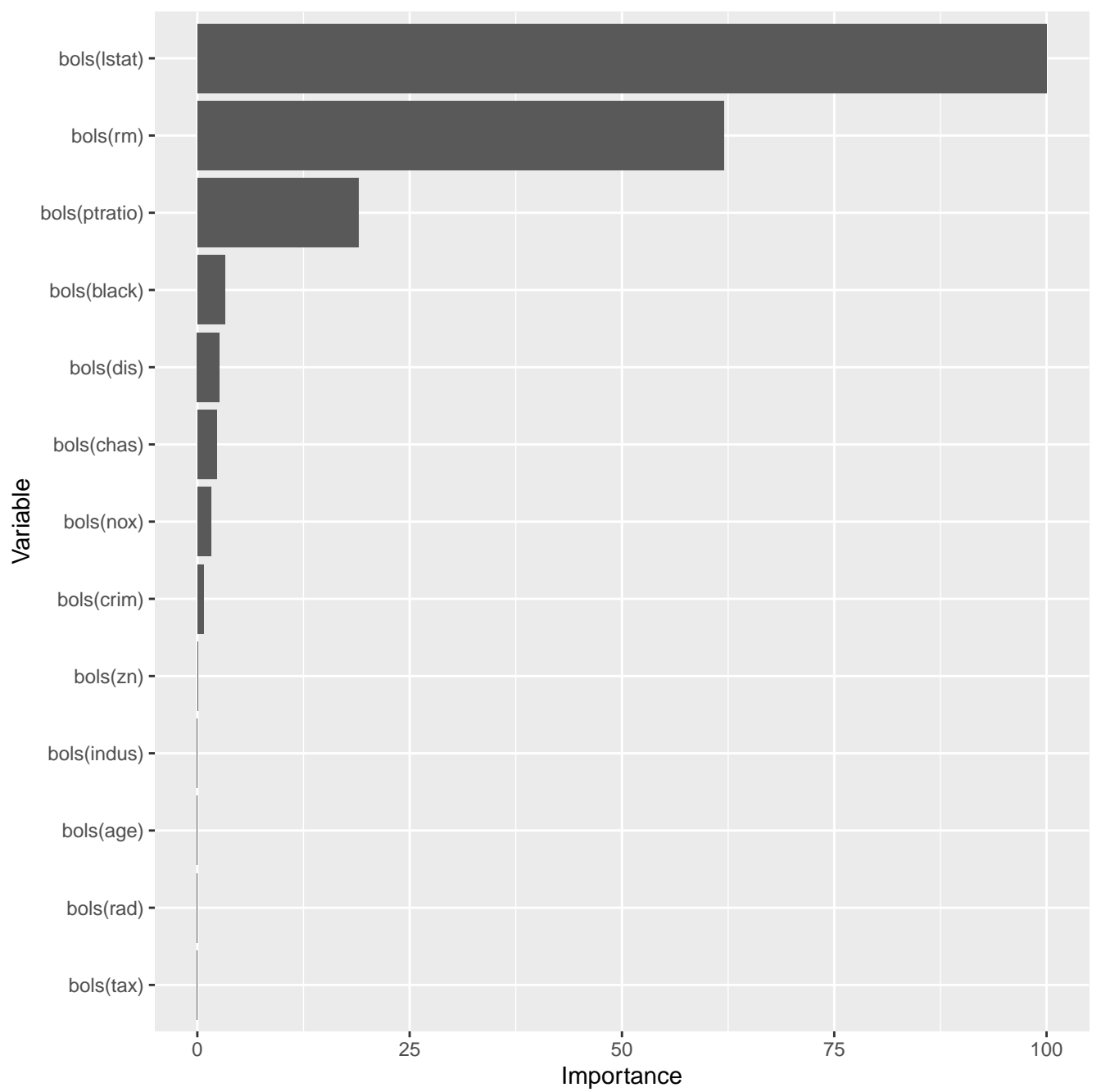


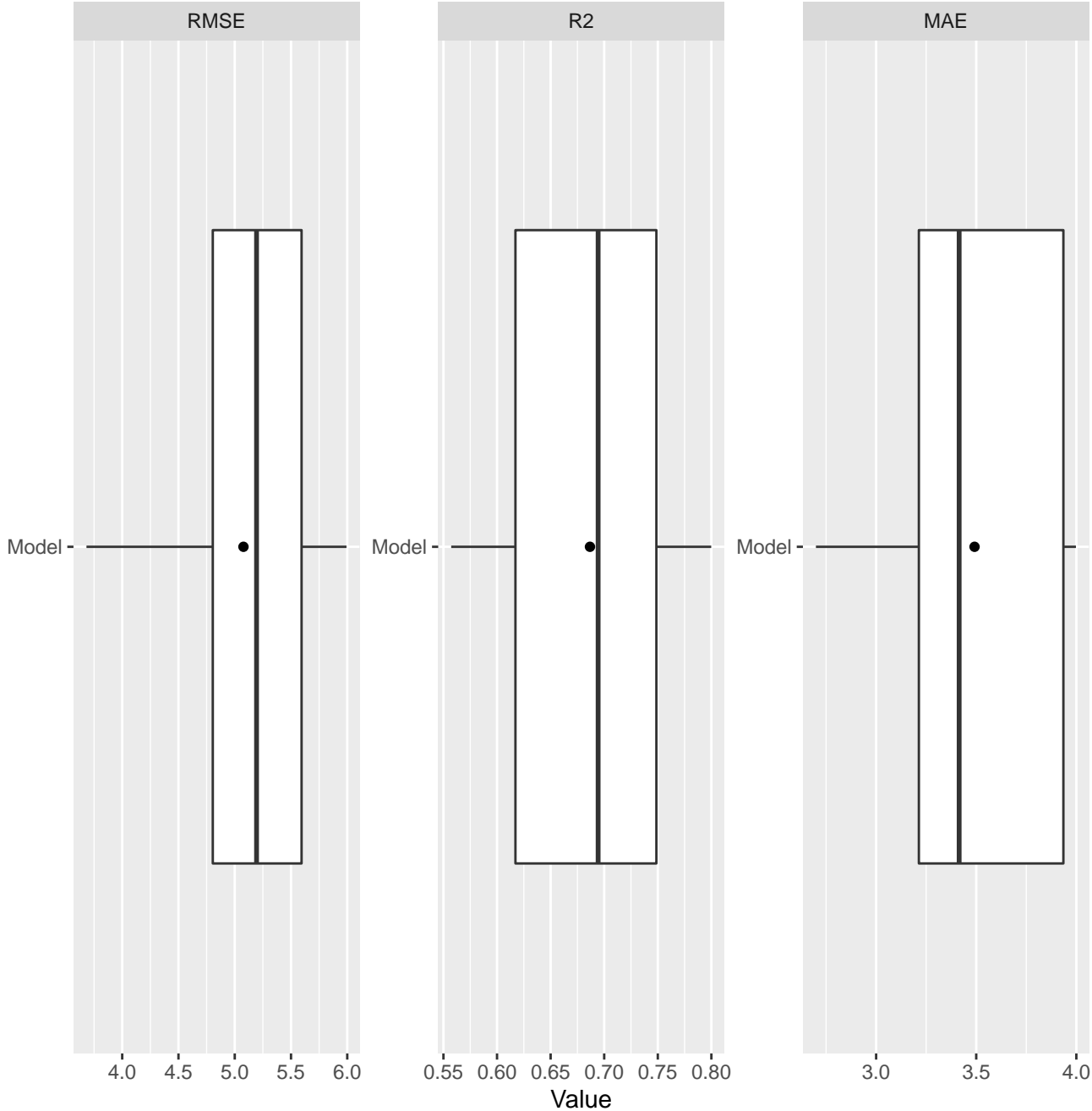


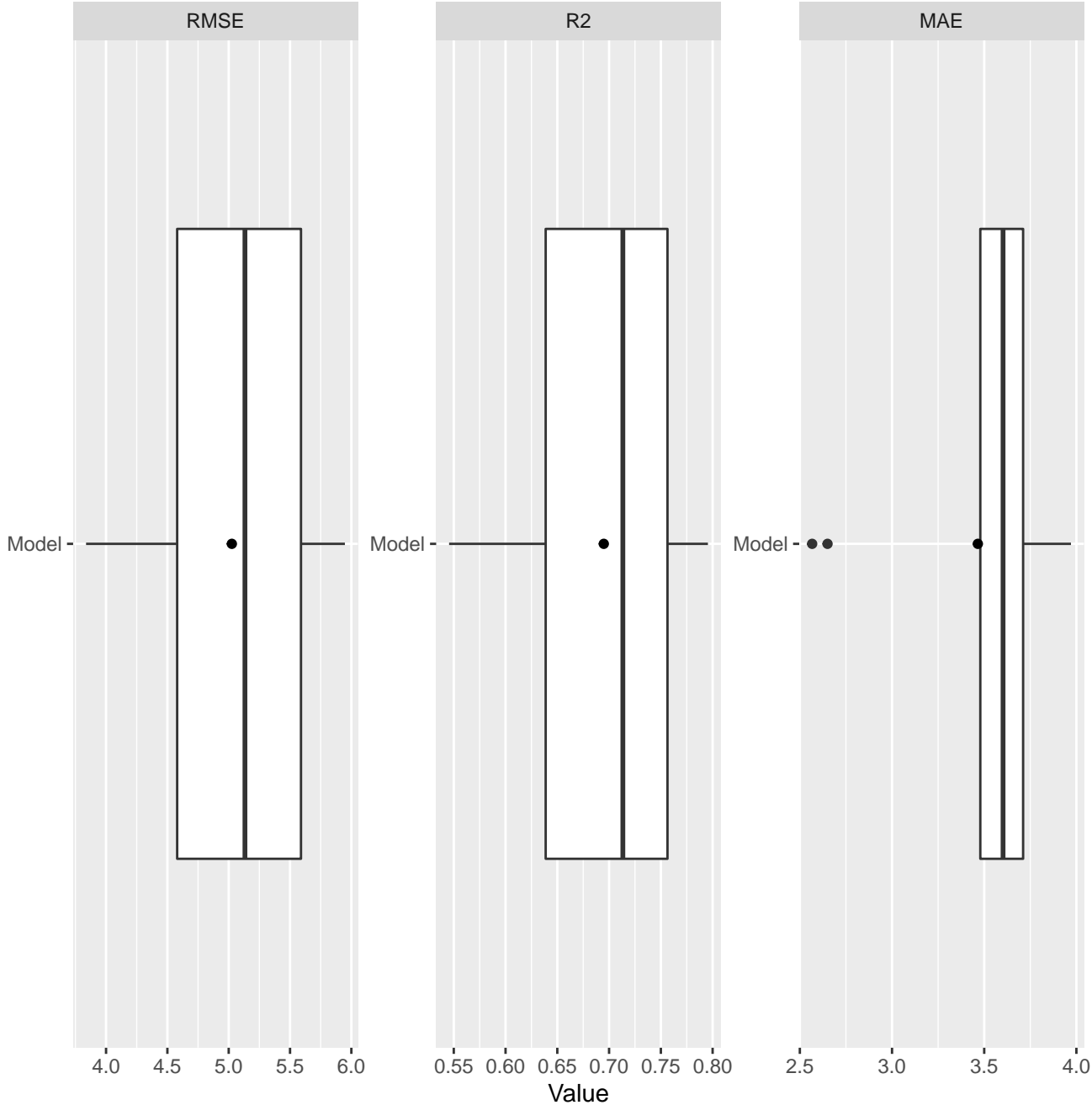


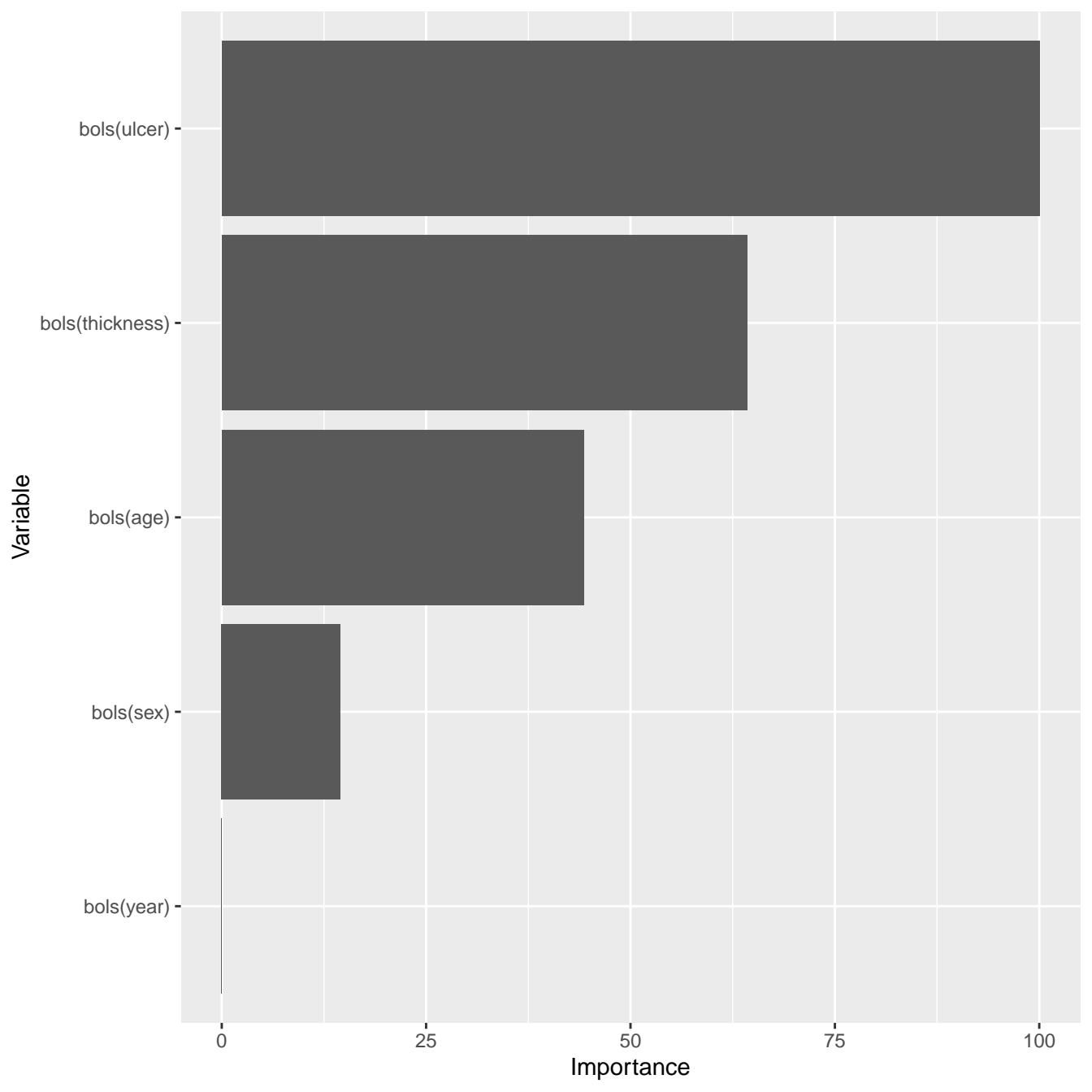
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C-Index

Model

0.6

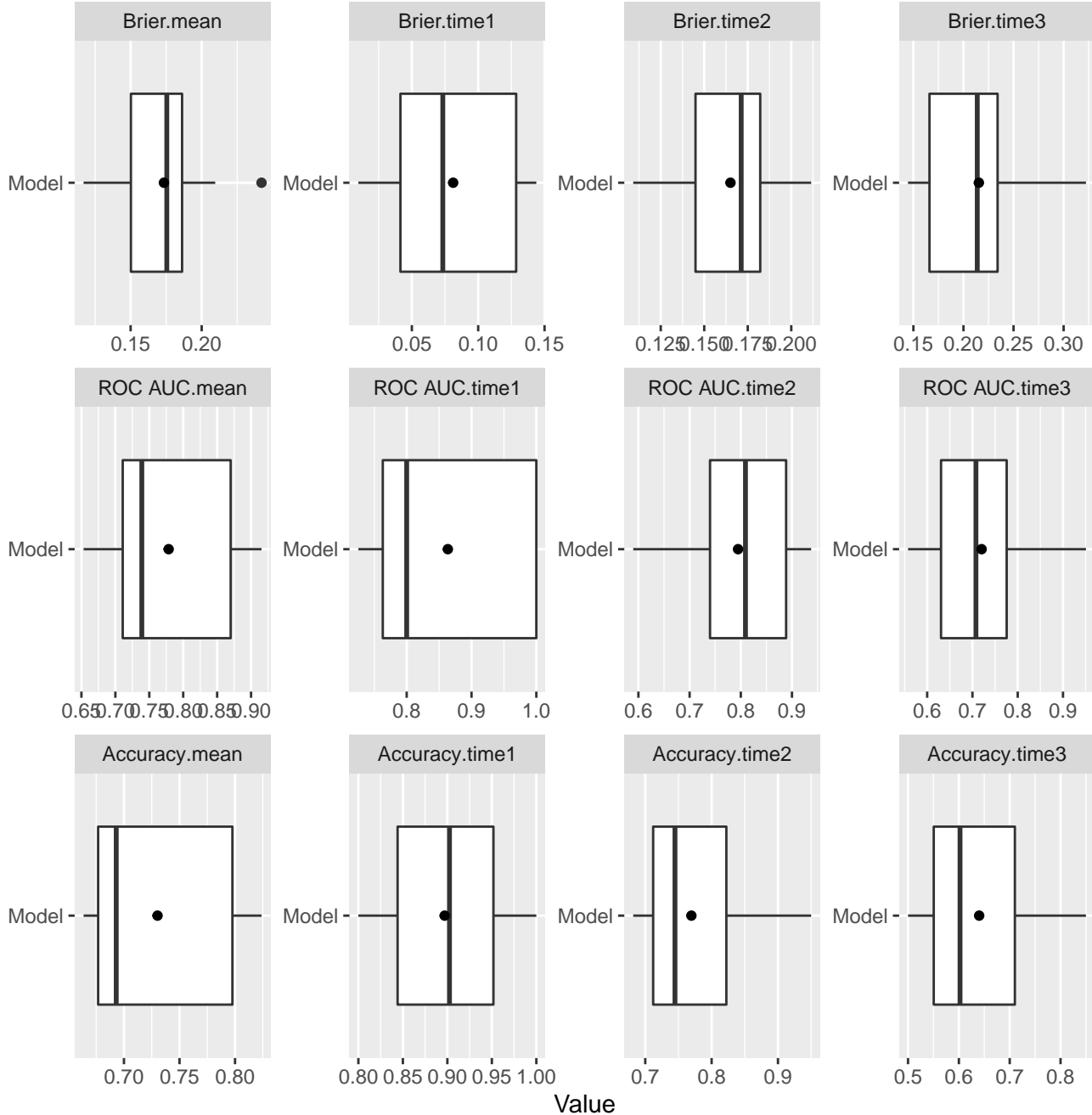
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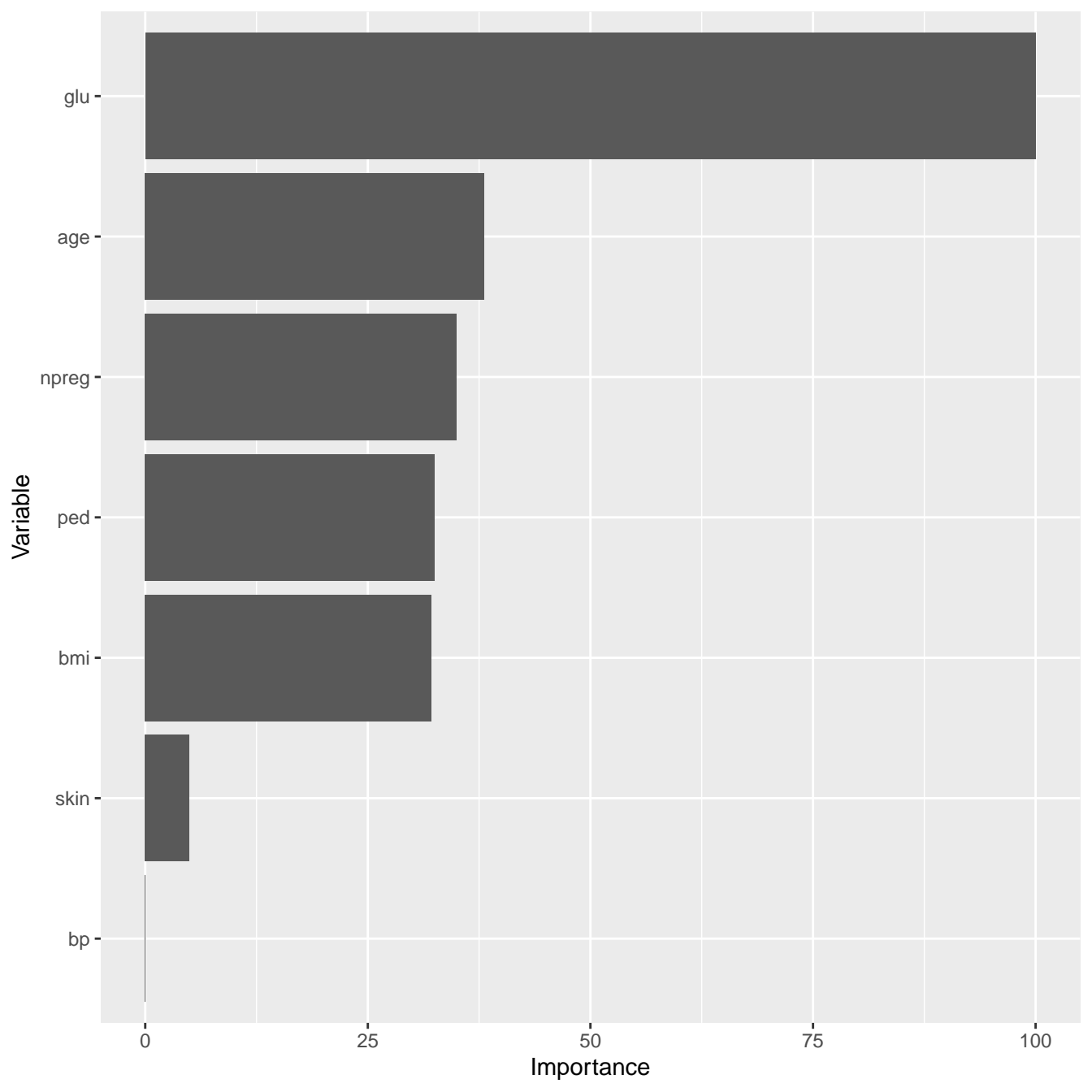
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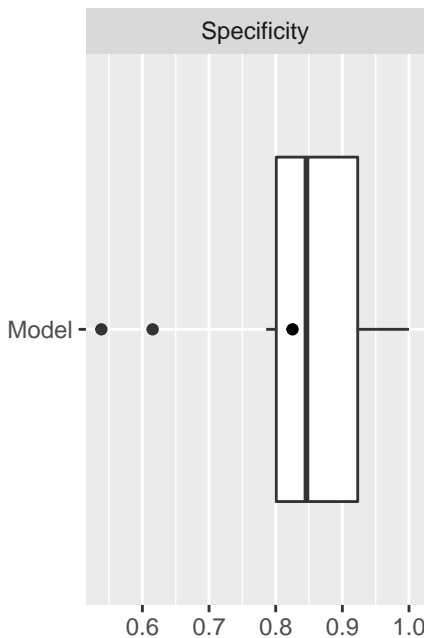
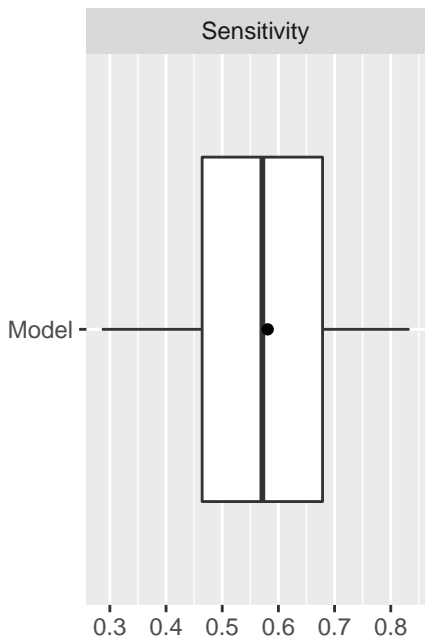
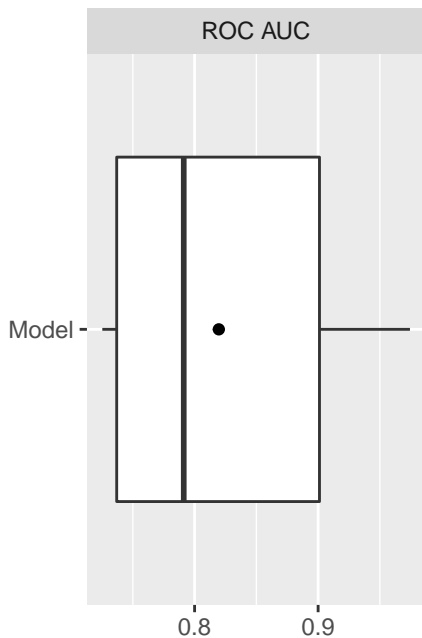
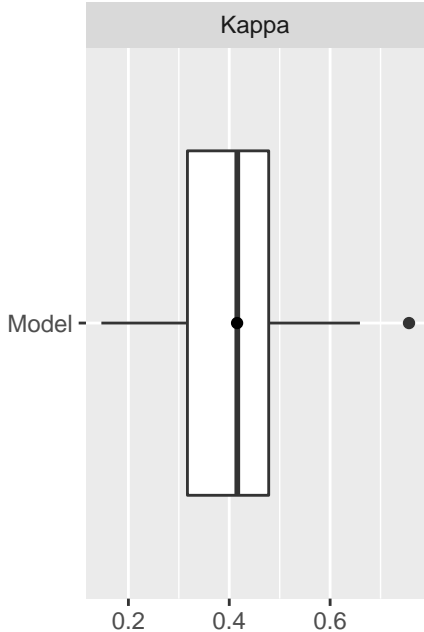
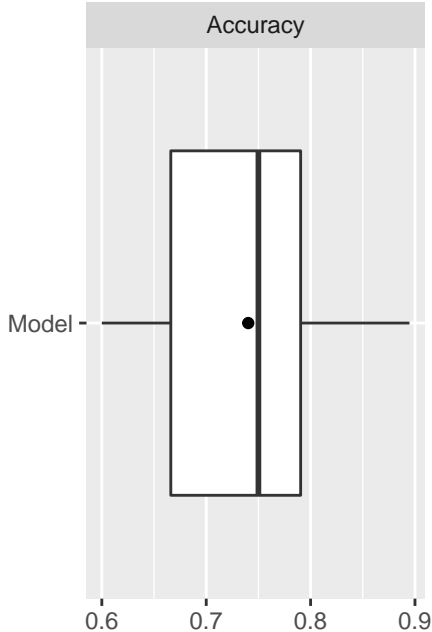
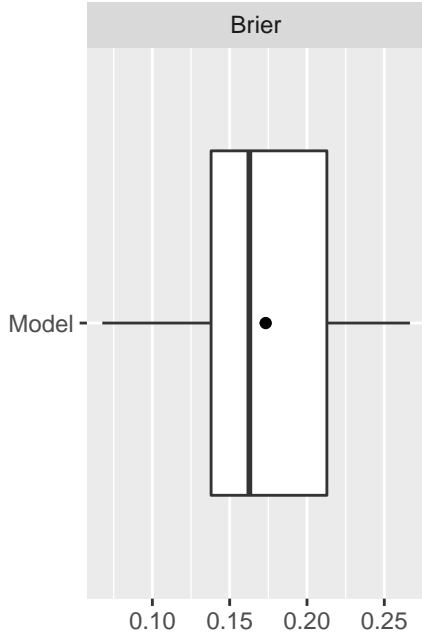
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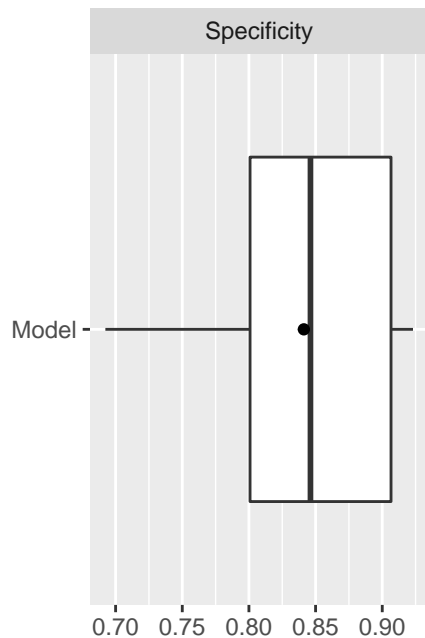
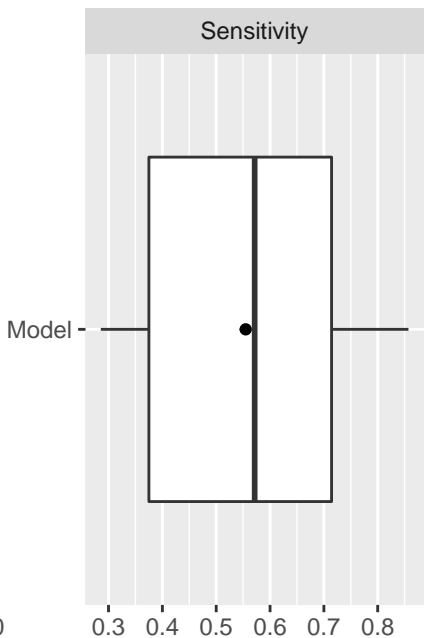
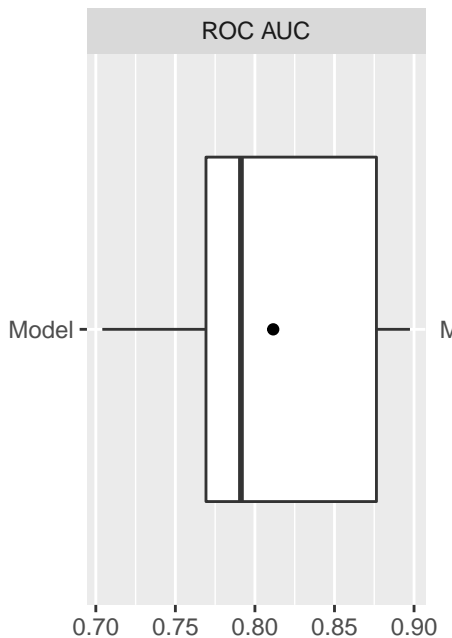
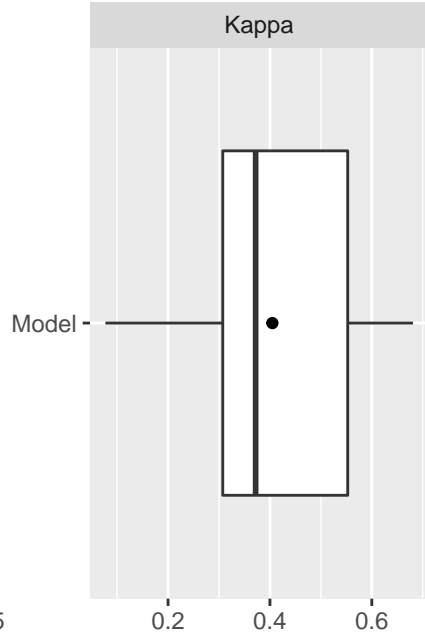
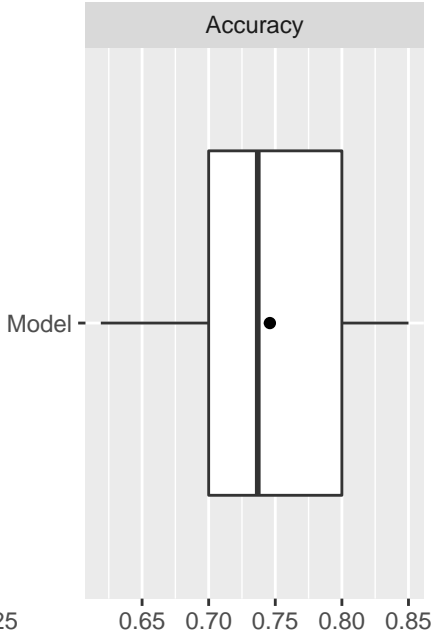
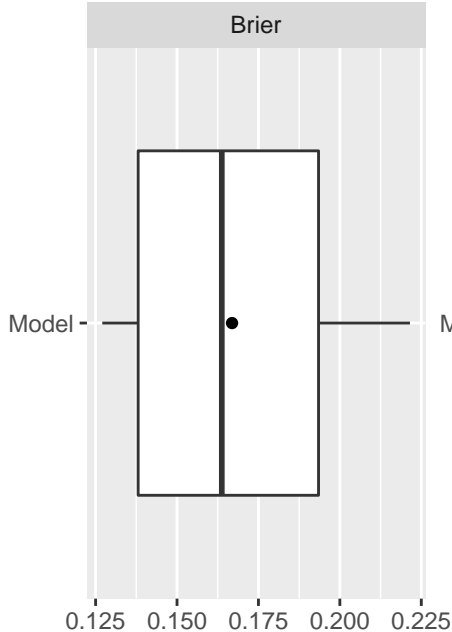




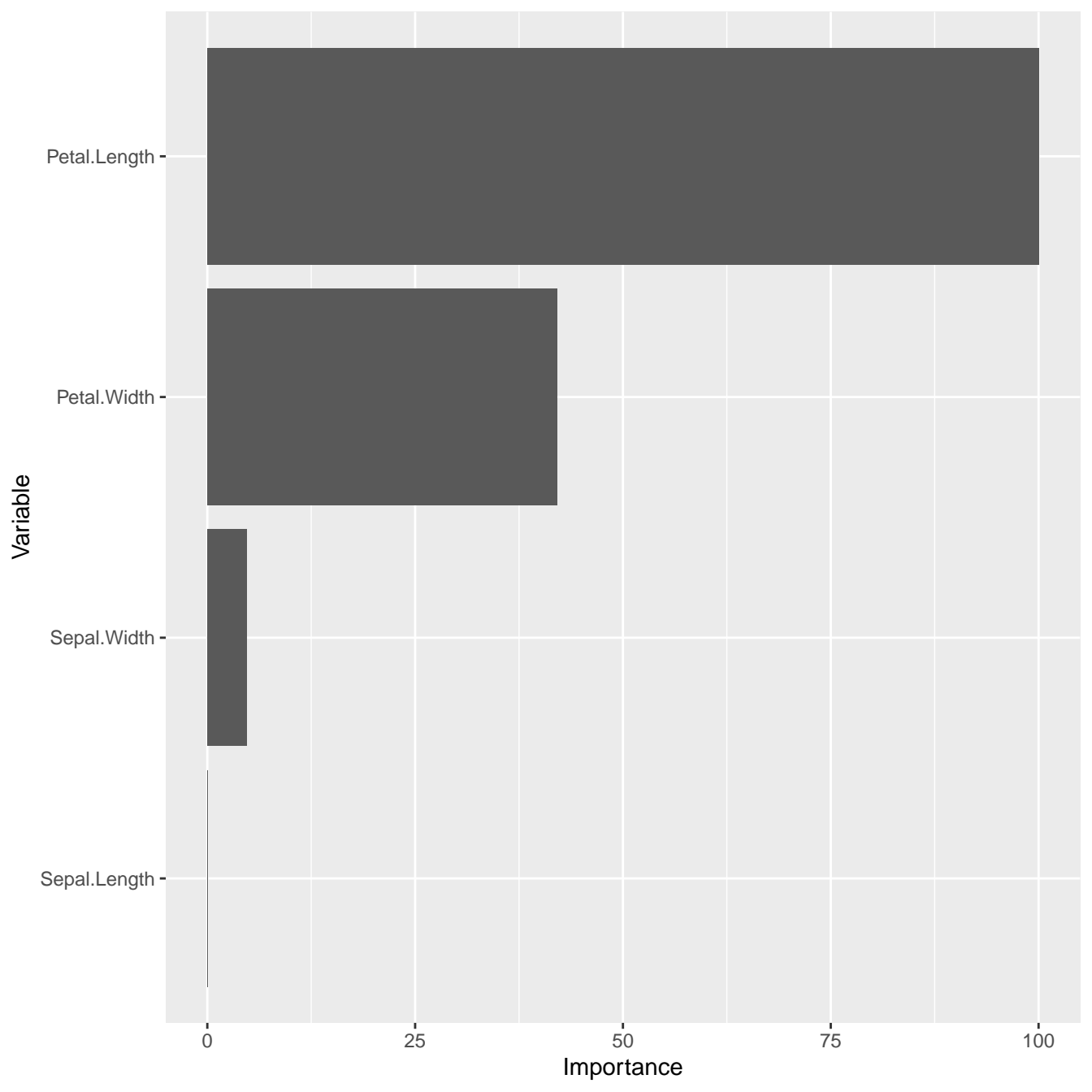


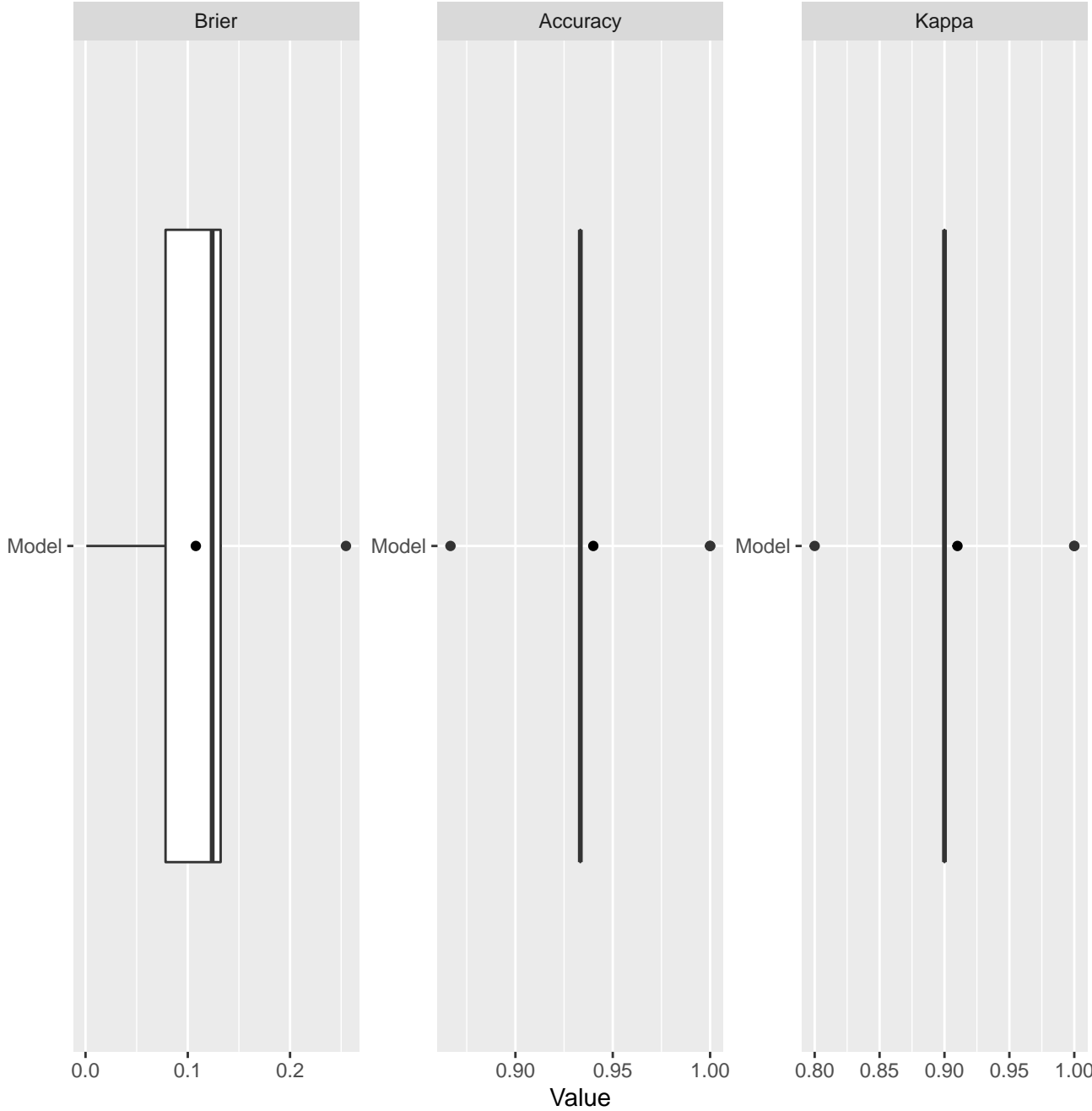


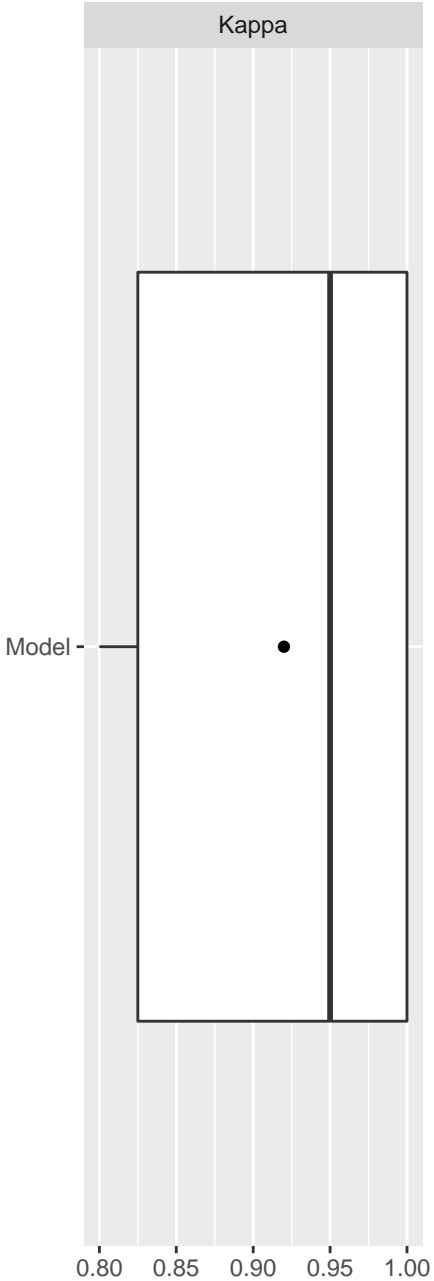
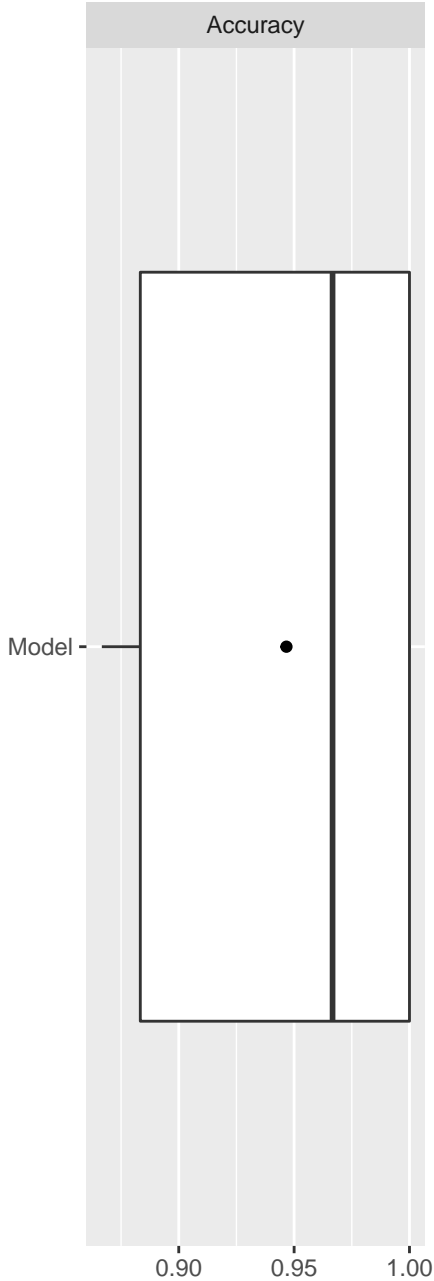
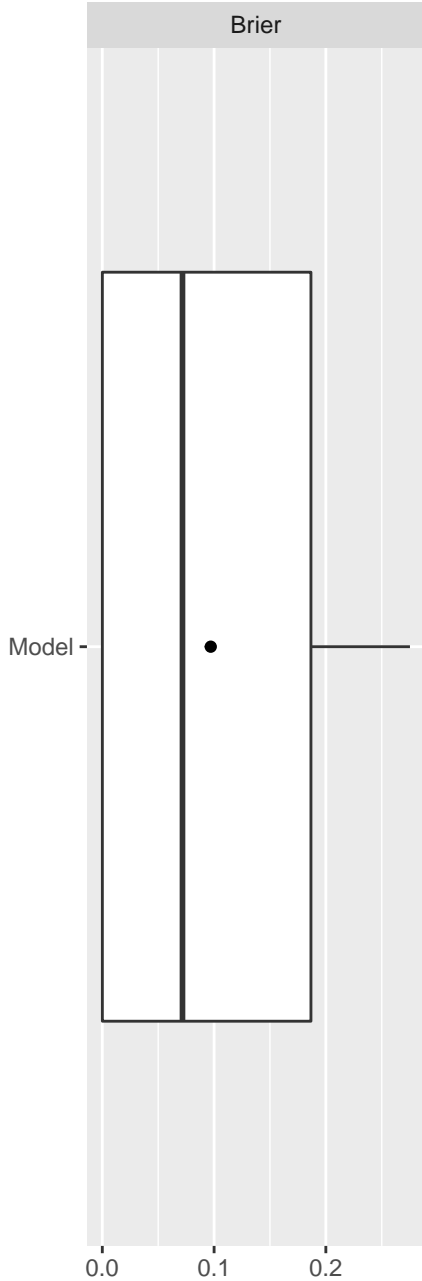
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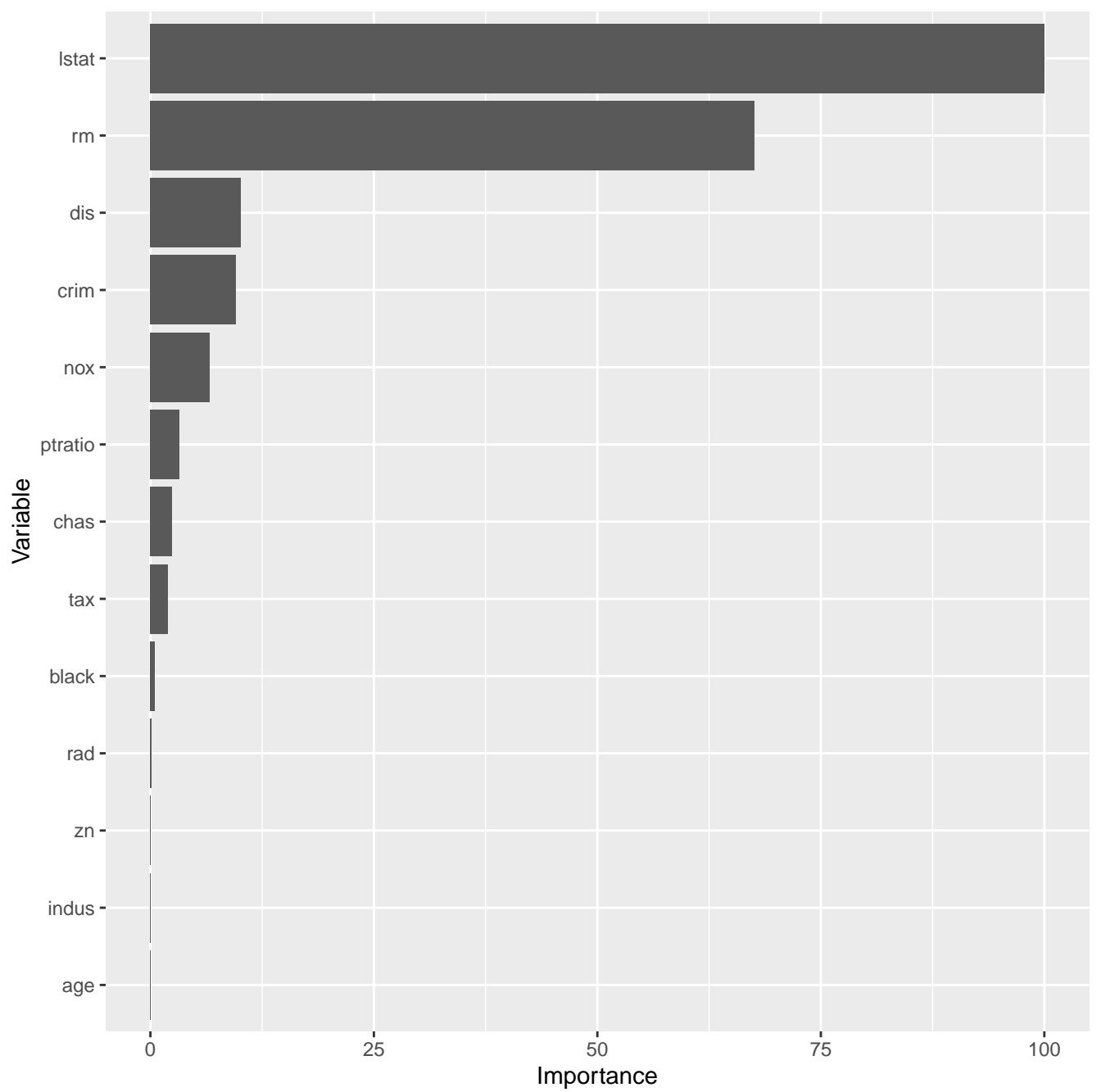


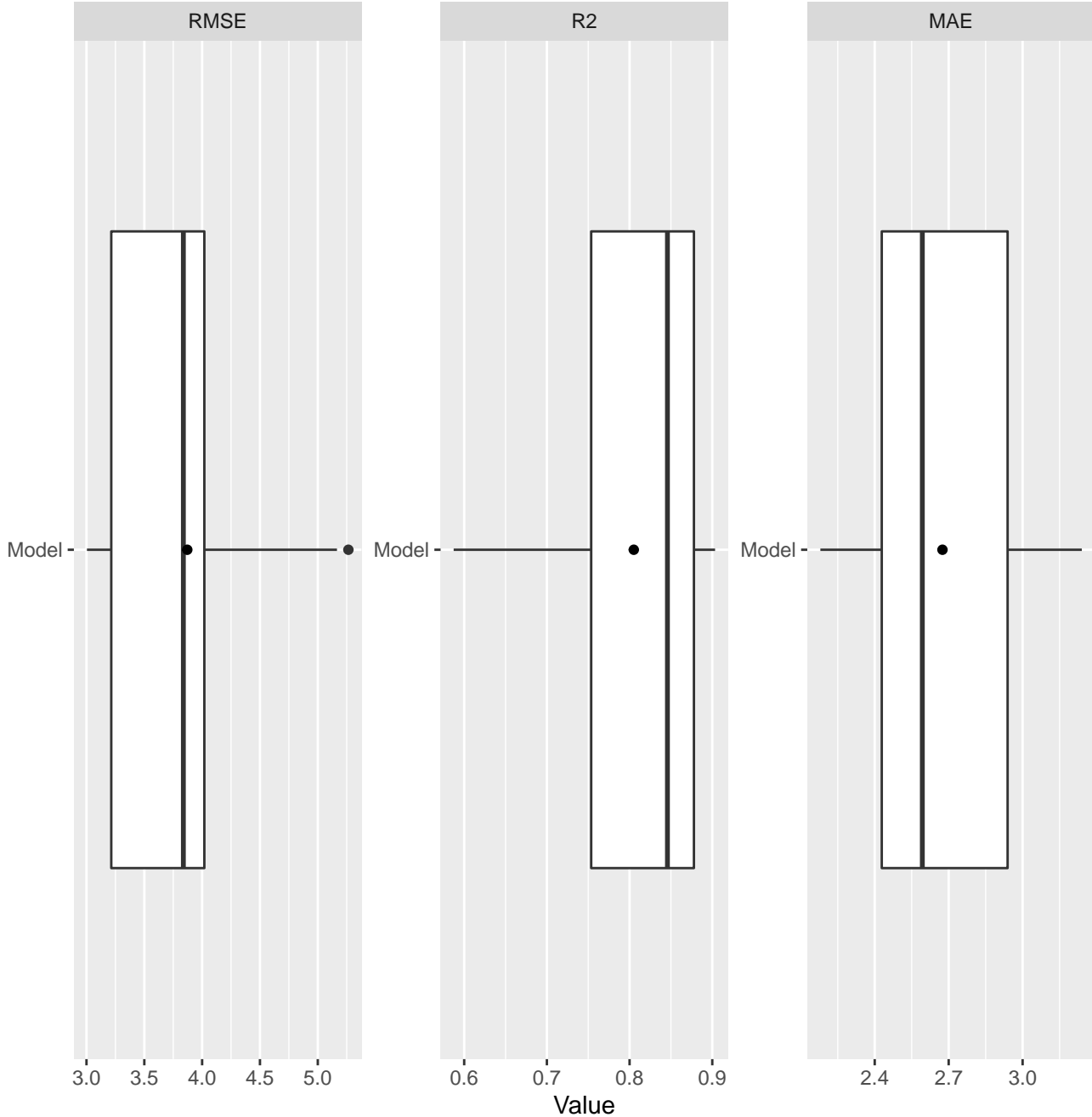


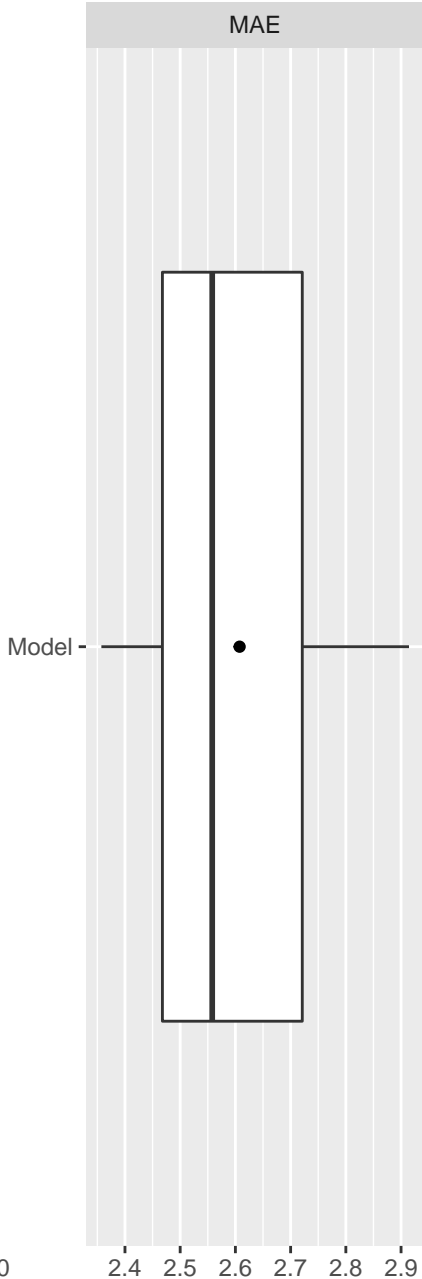
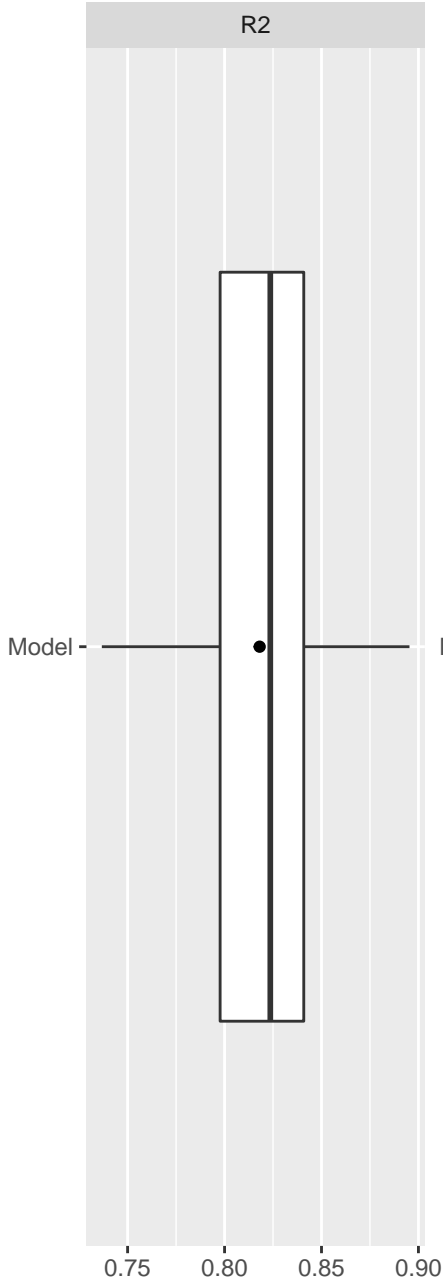
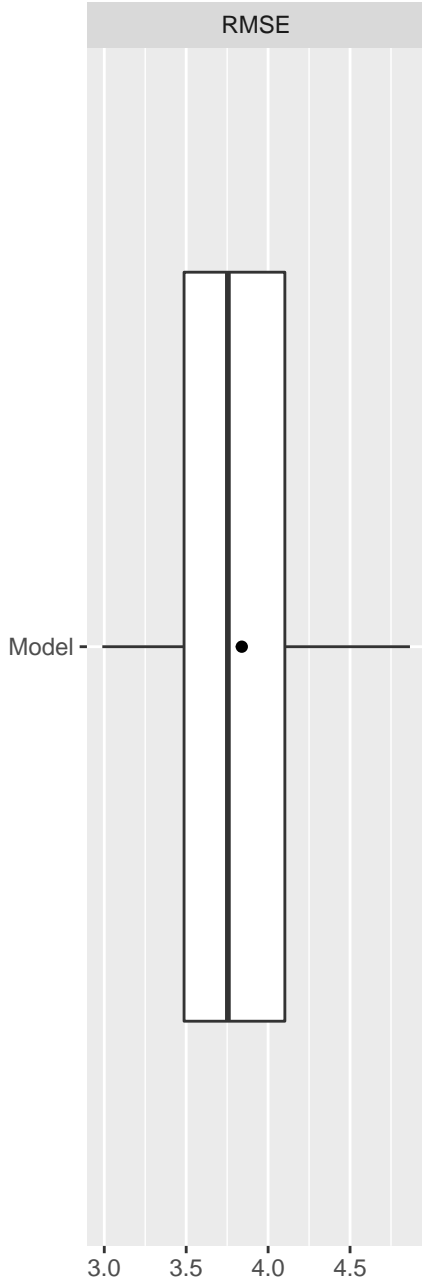


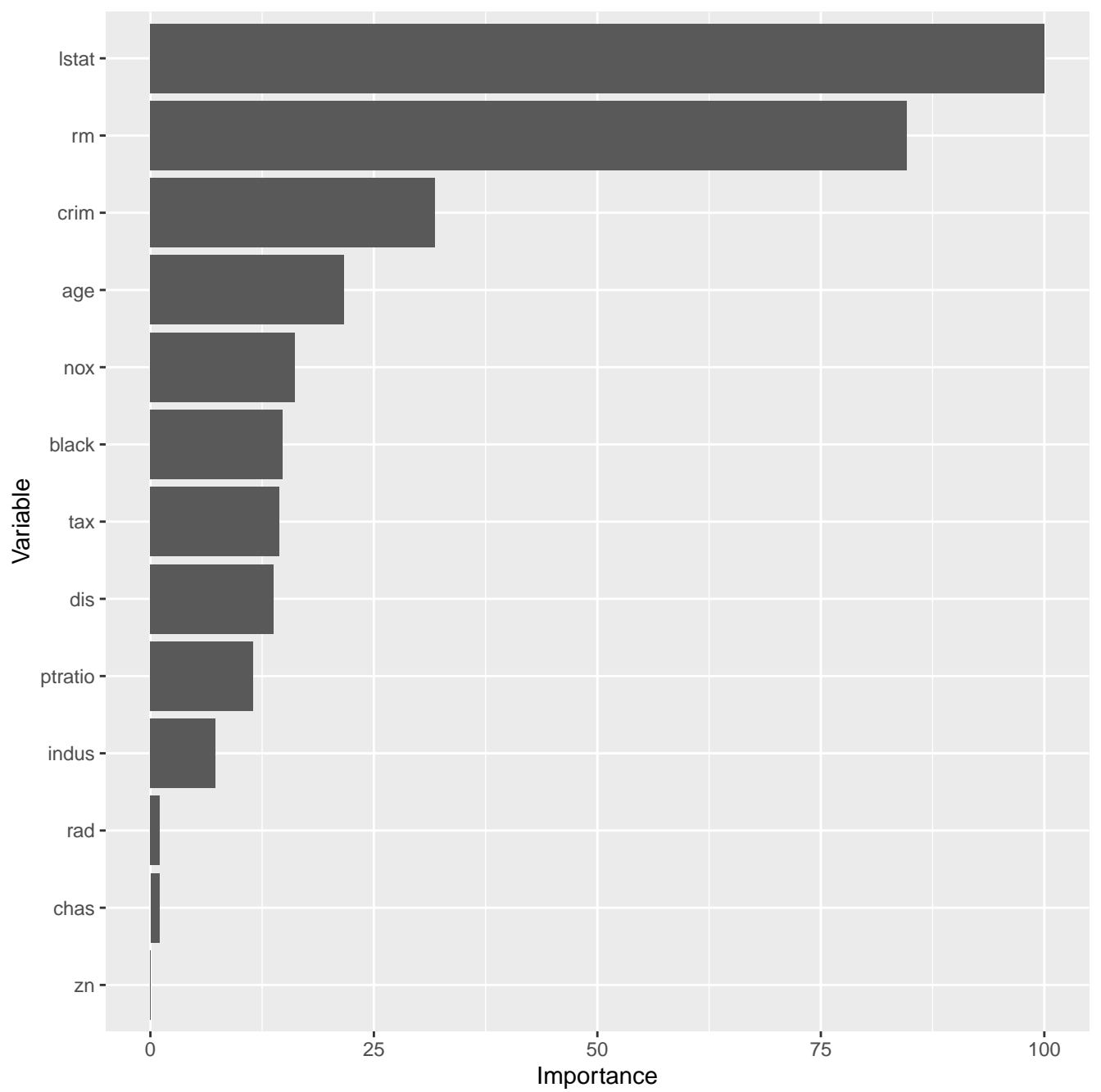
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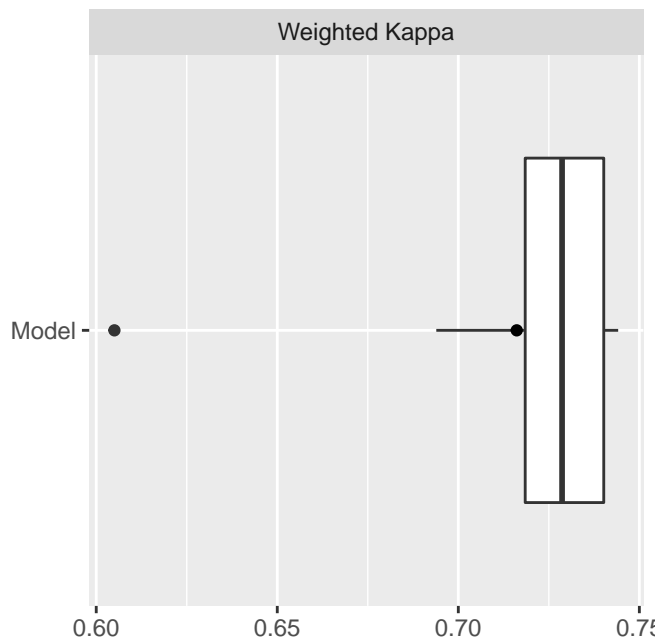
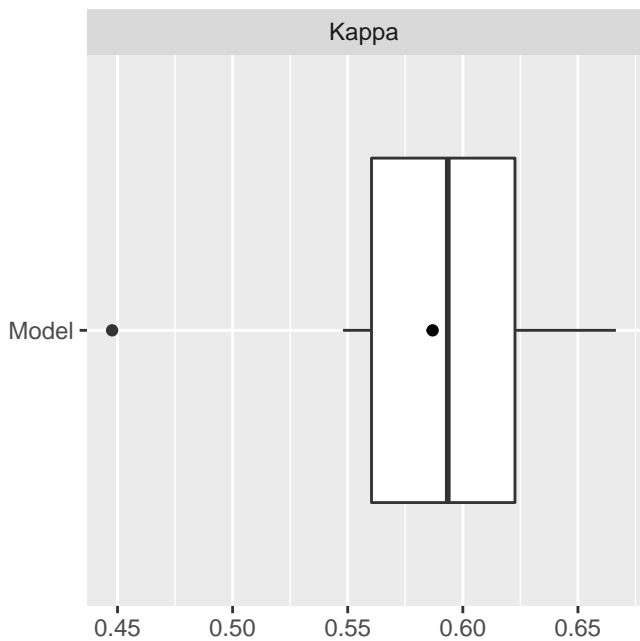
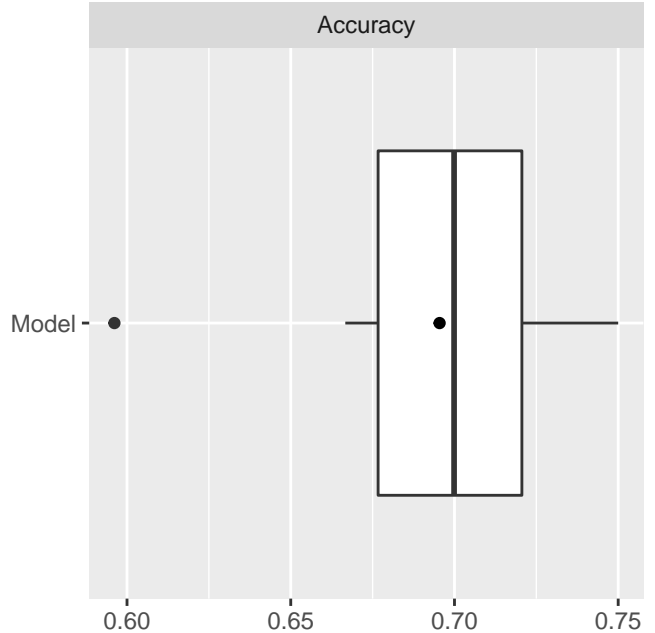
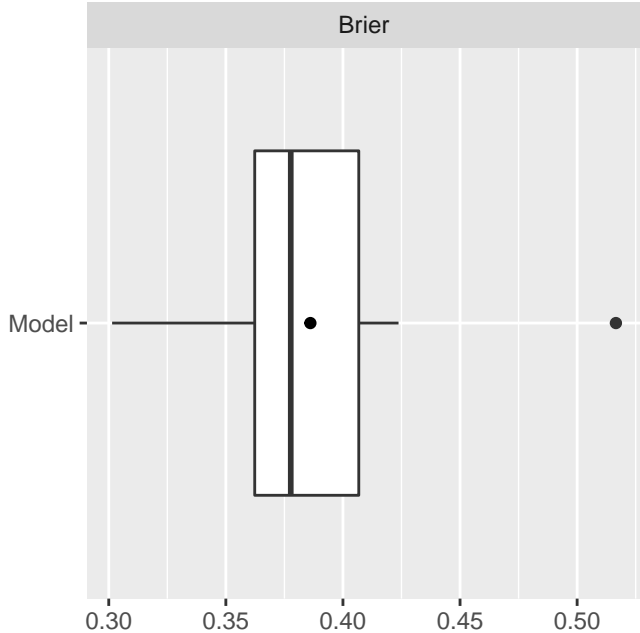




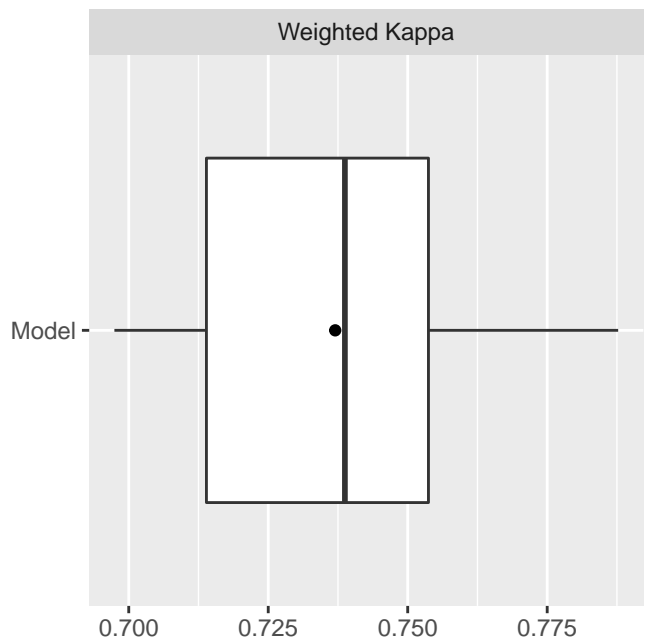
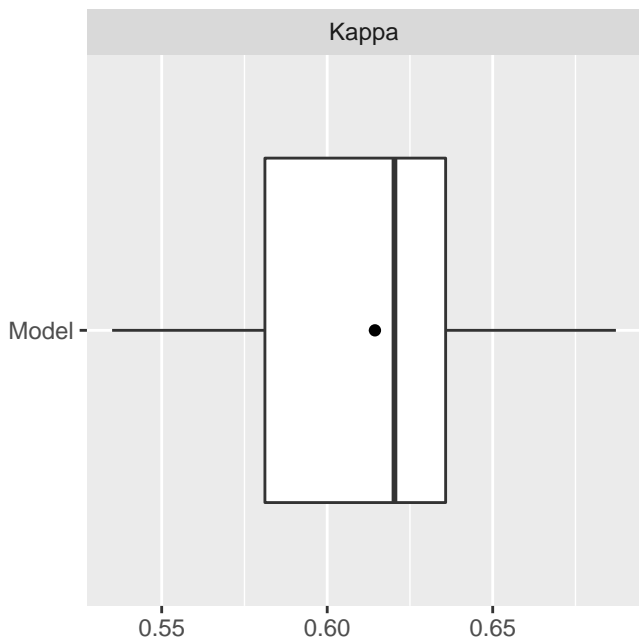
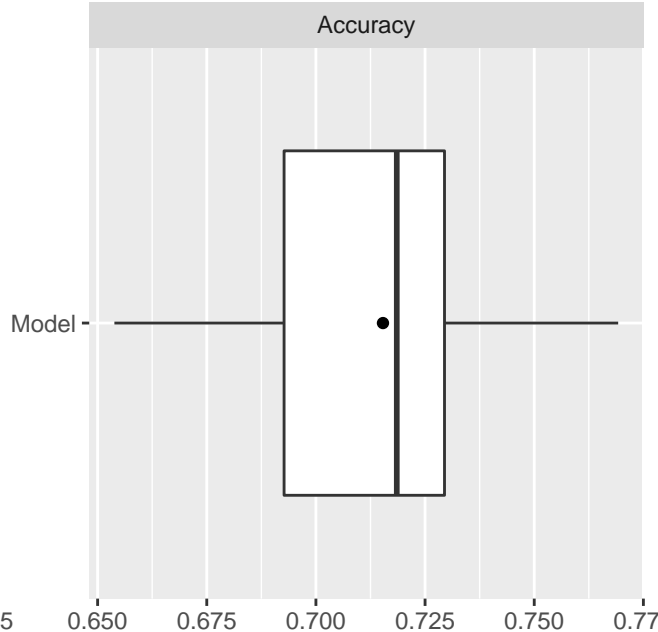
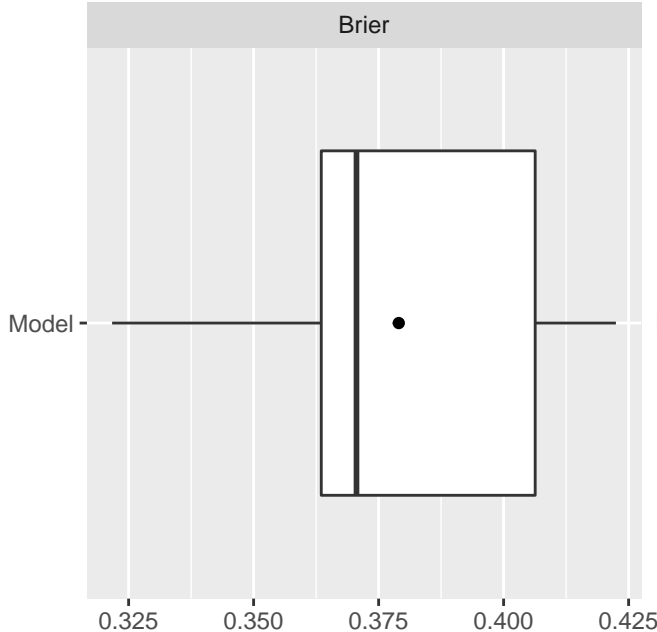




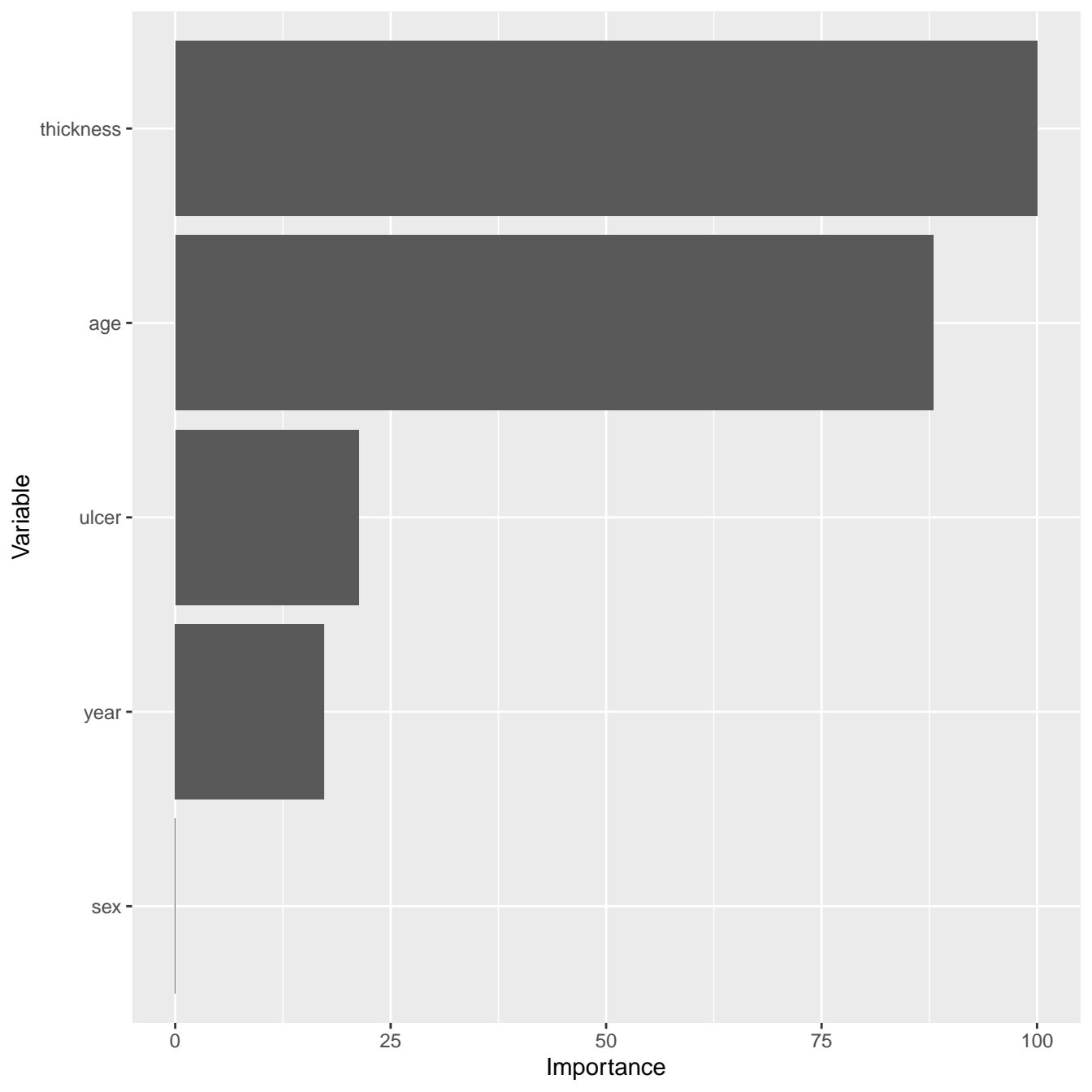




Value



Value



C-Index

Model

0.60

0.65

0.70

0.75

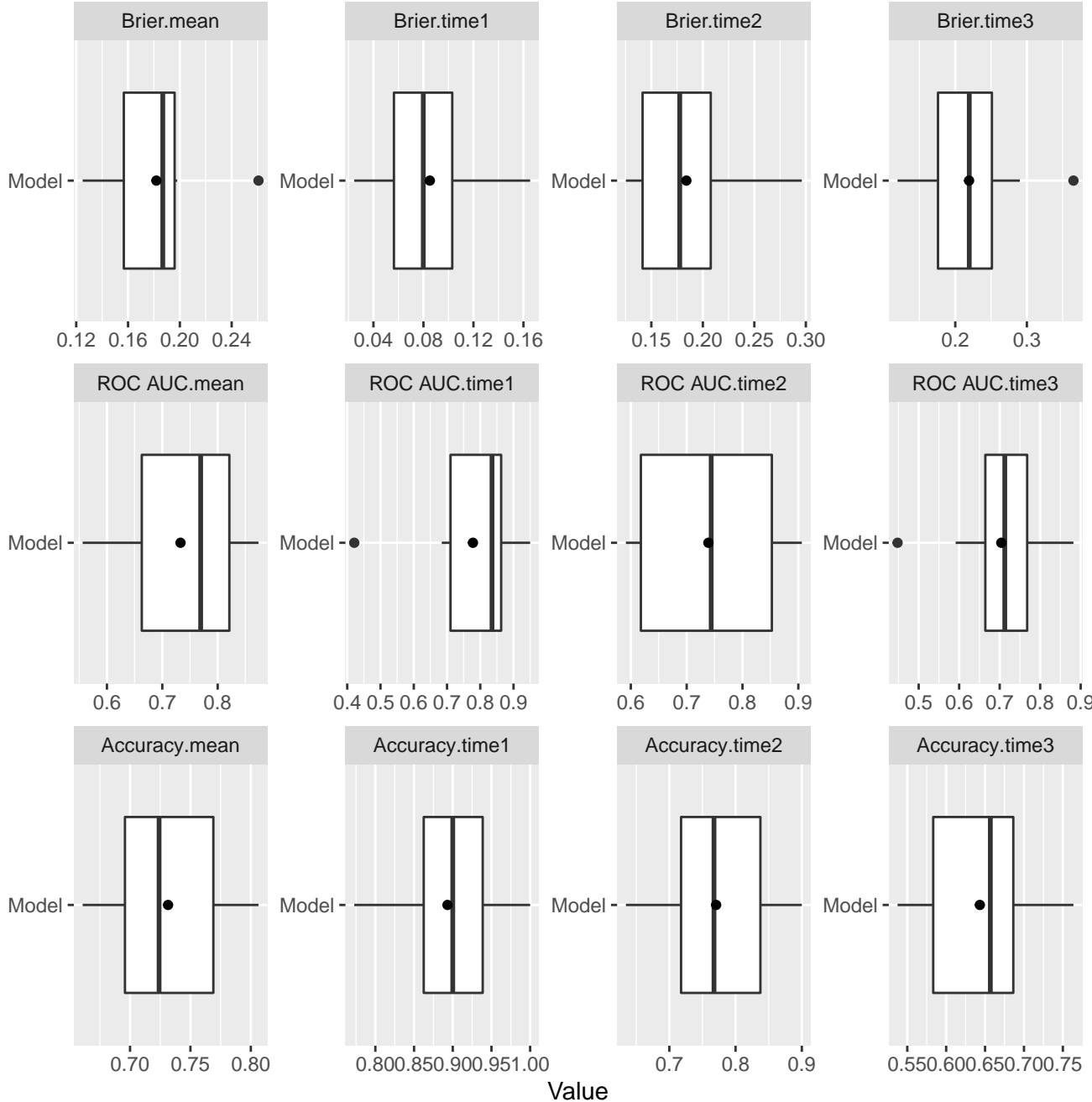
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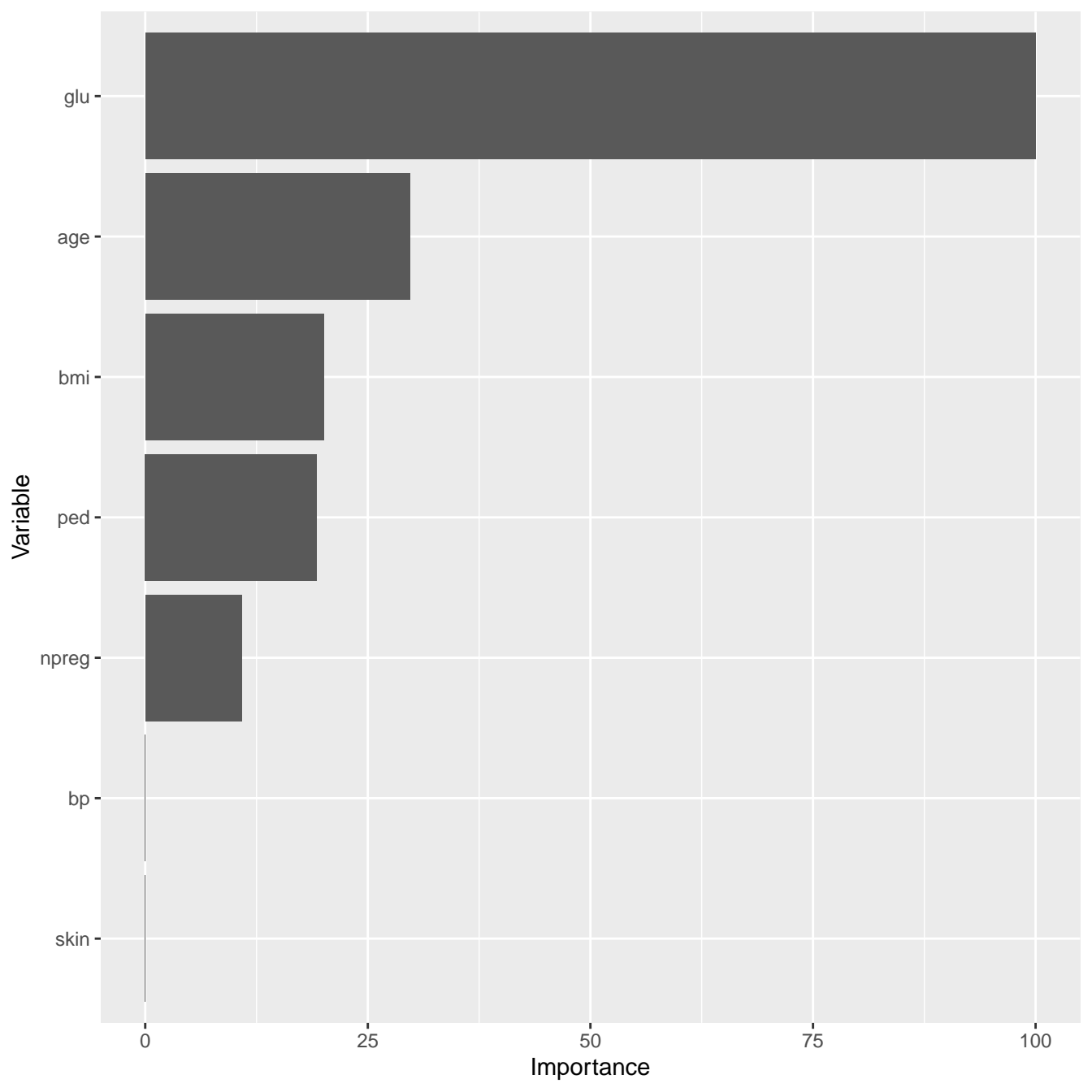
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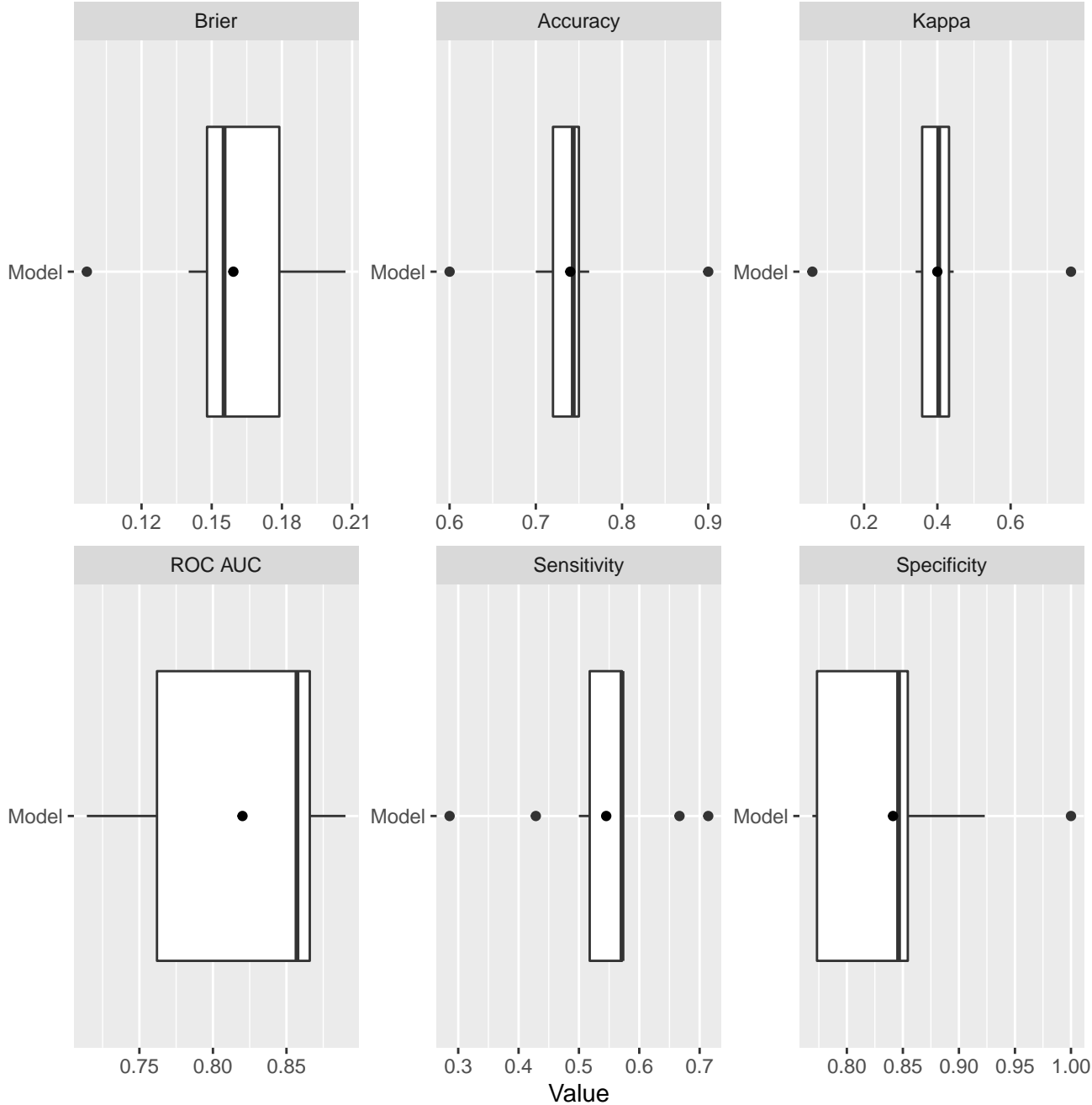
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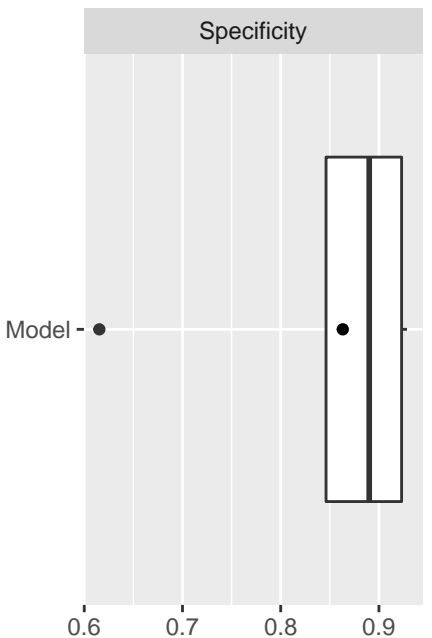
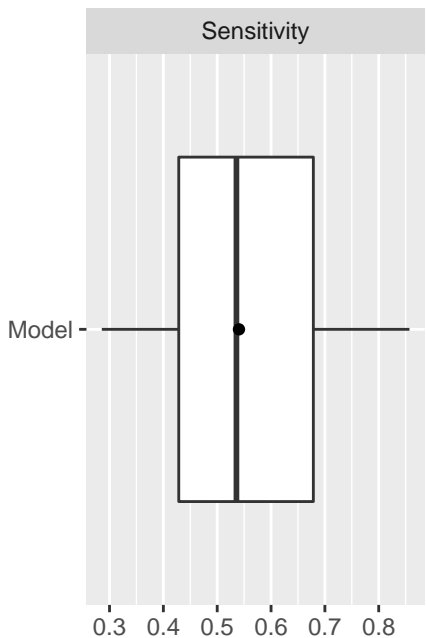
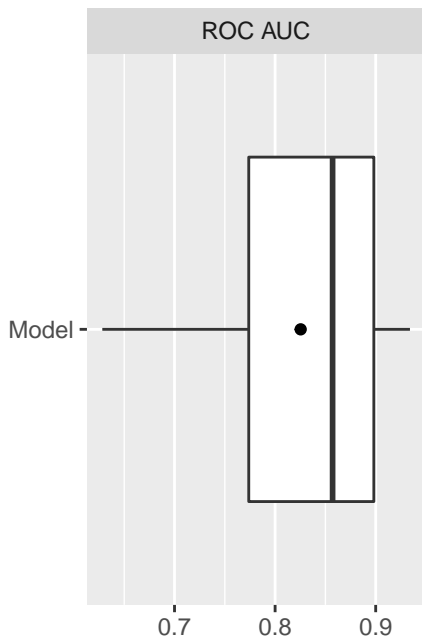
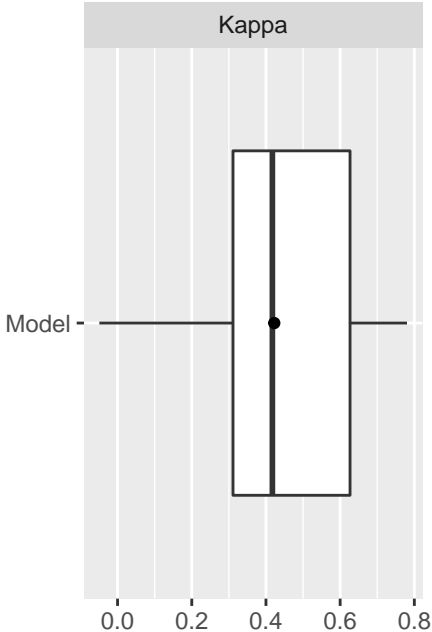
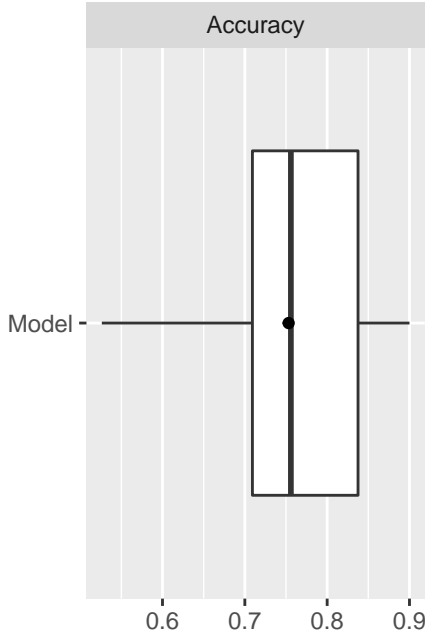
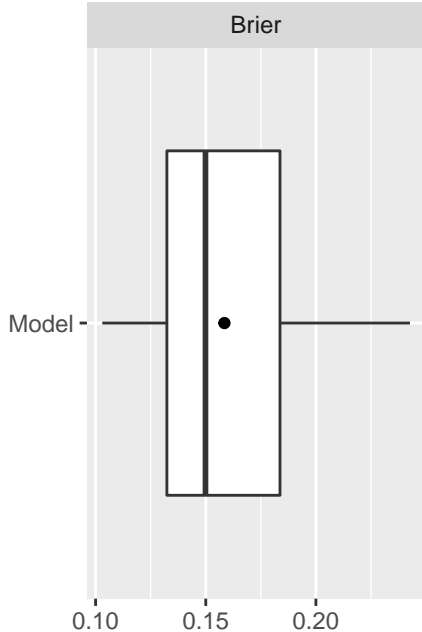




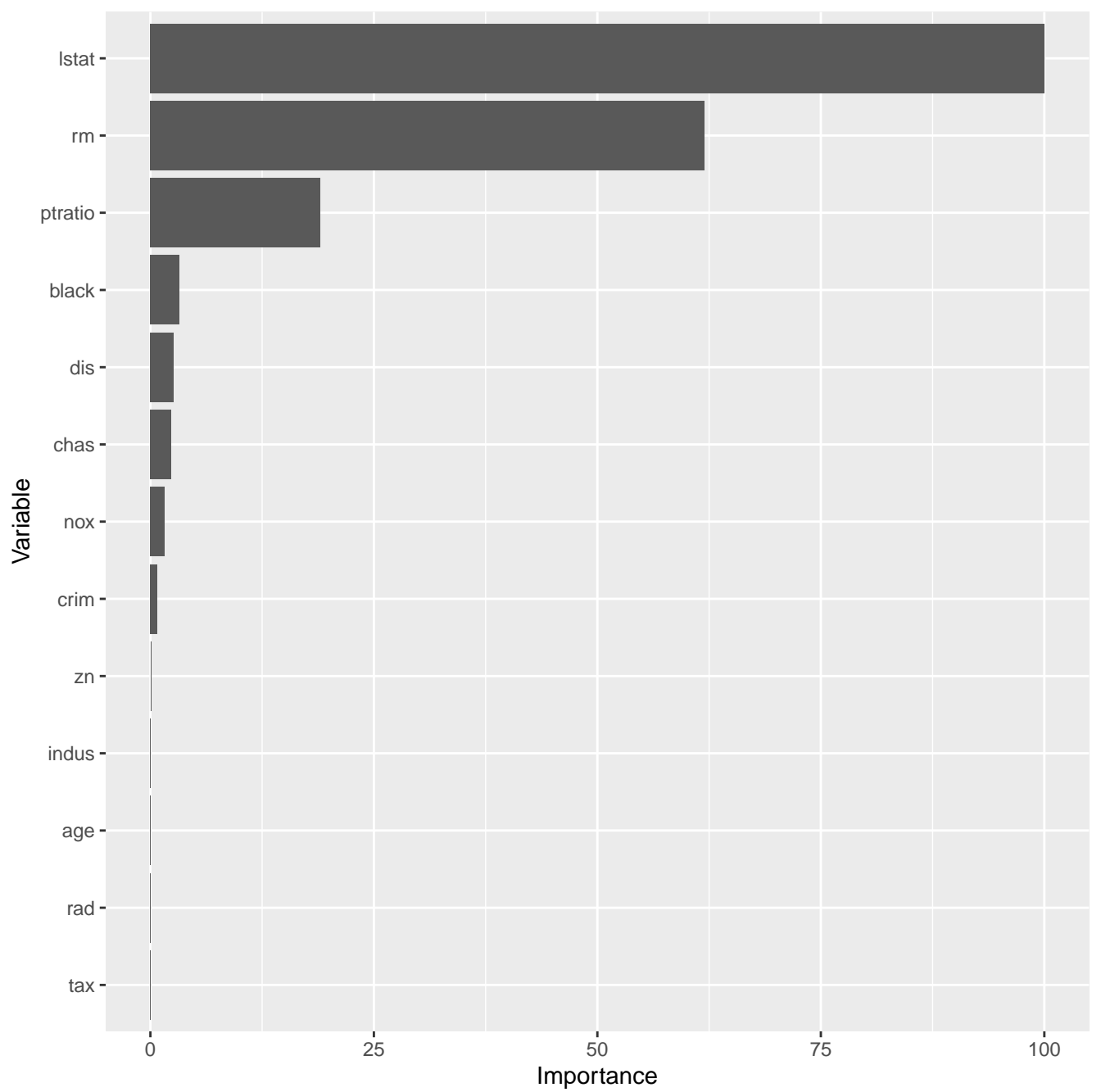


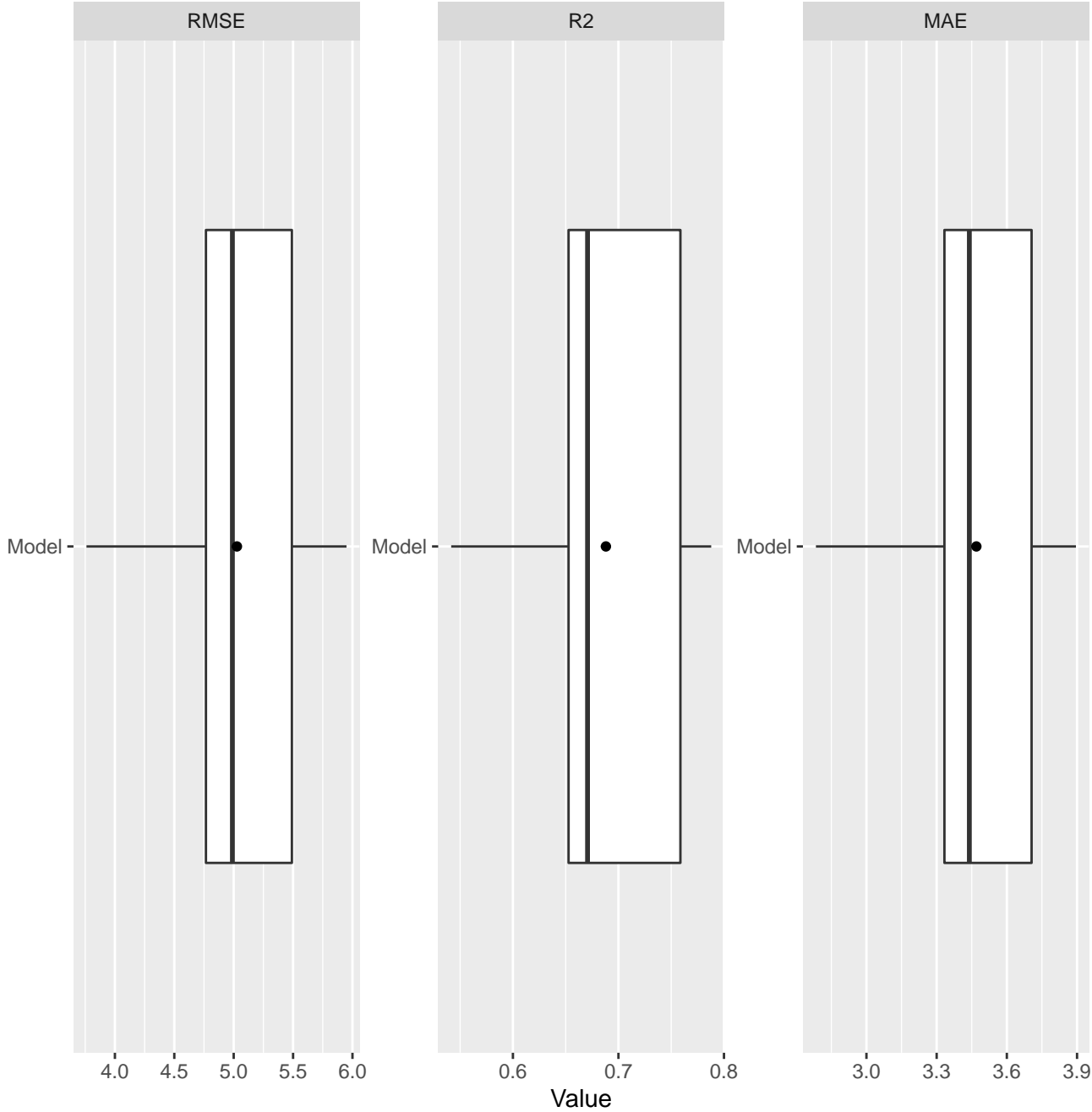


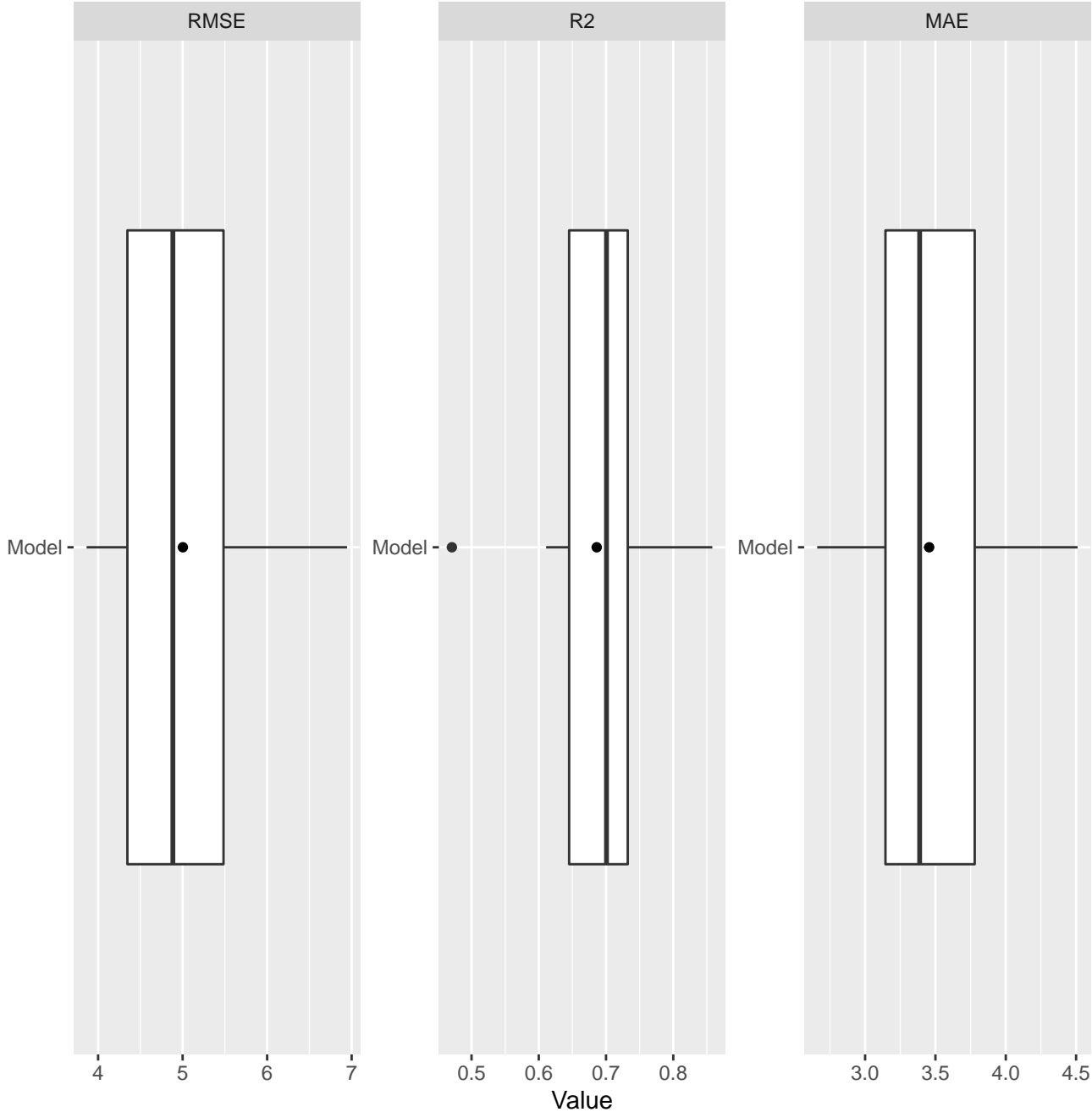


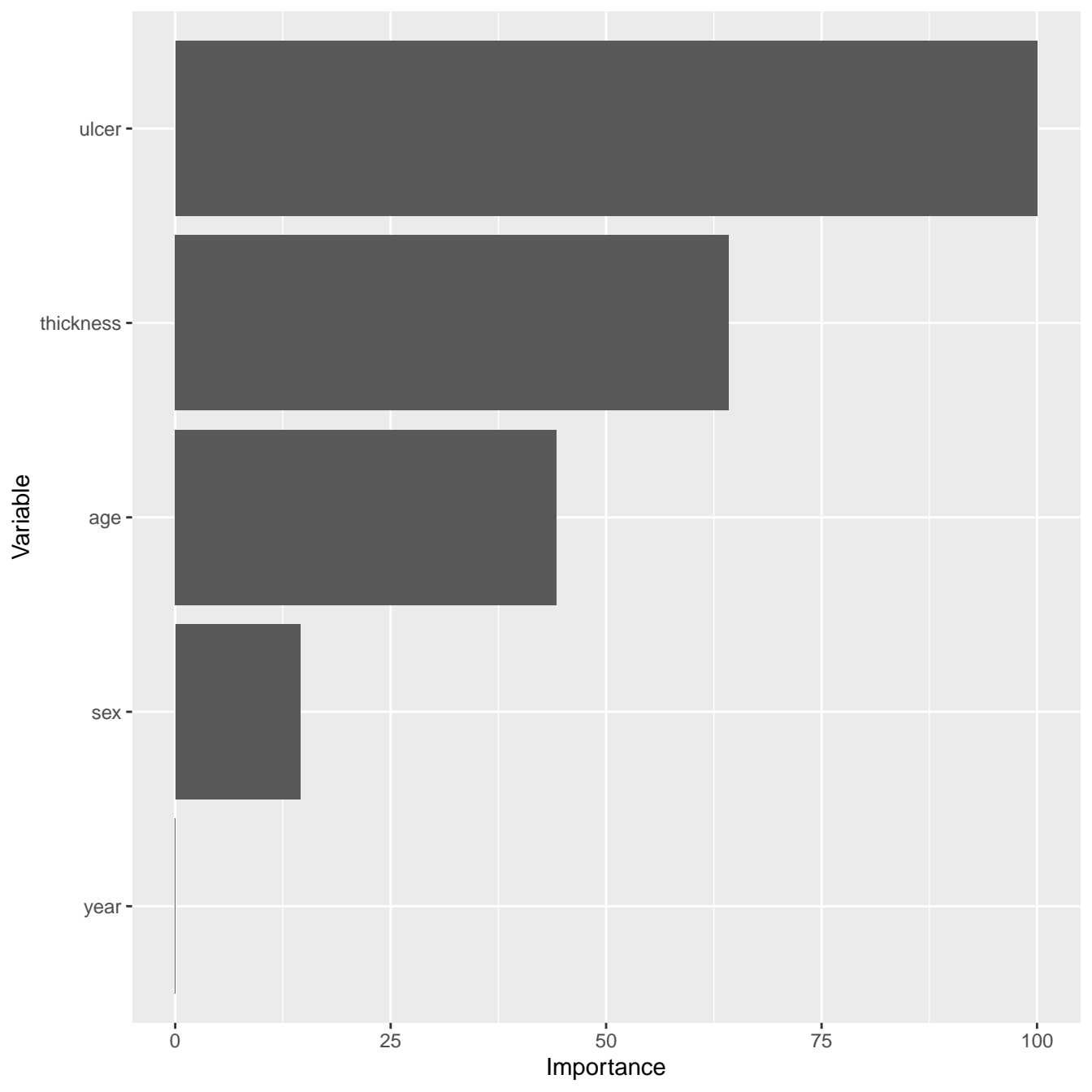


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Model

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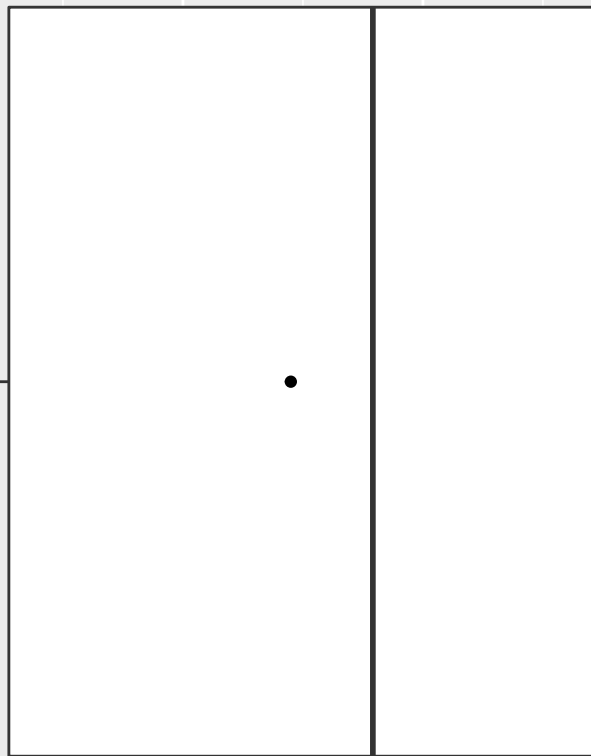
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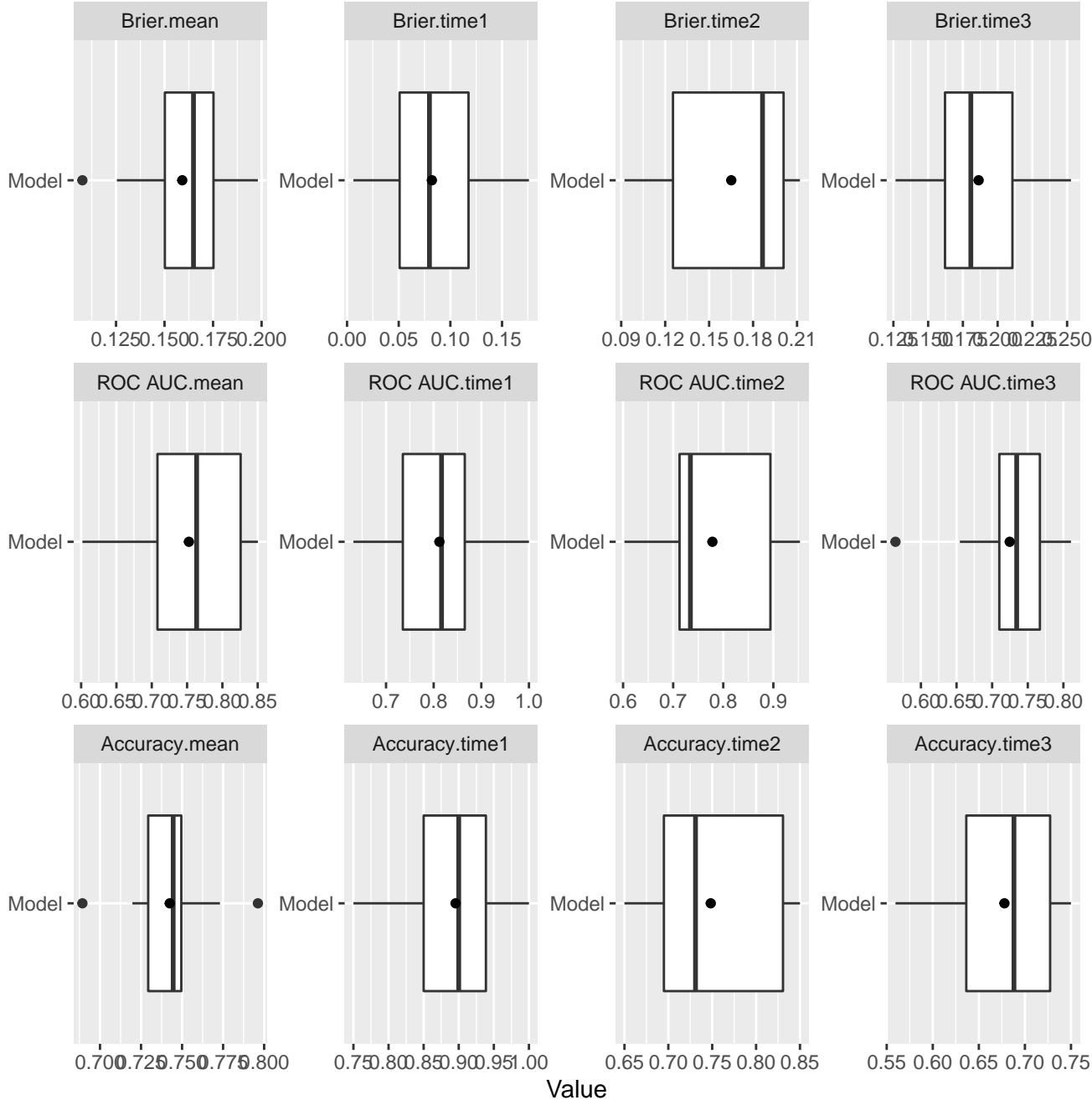
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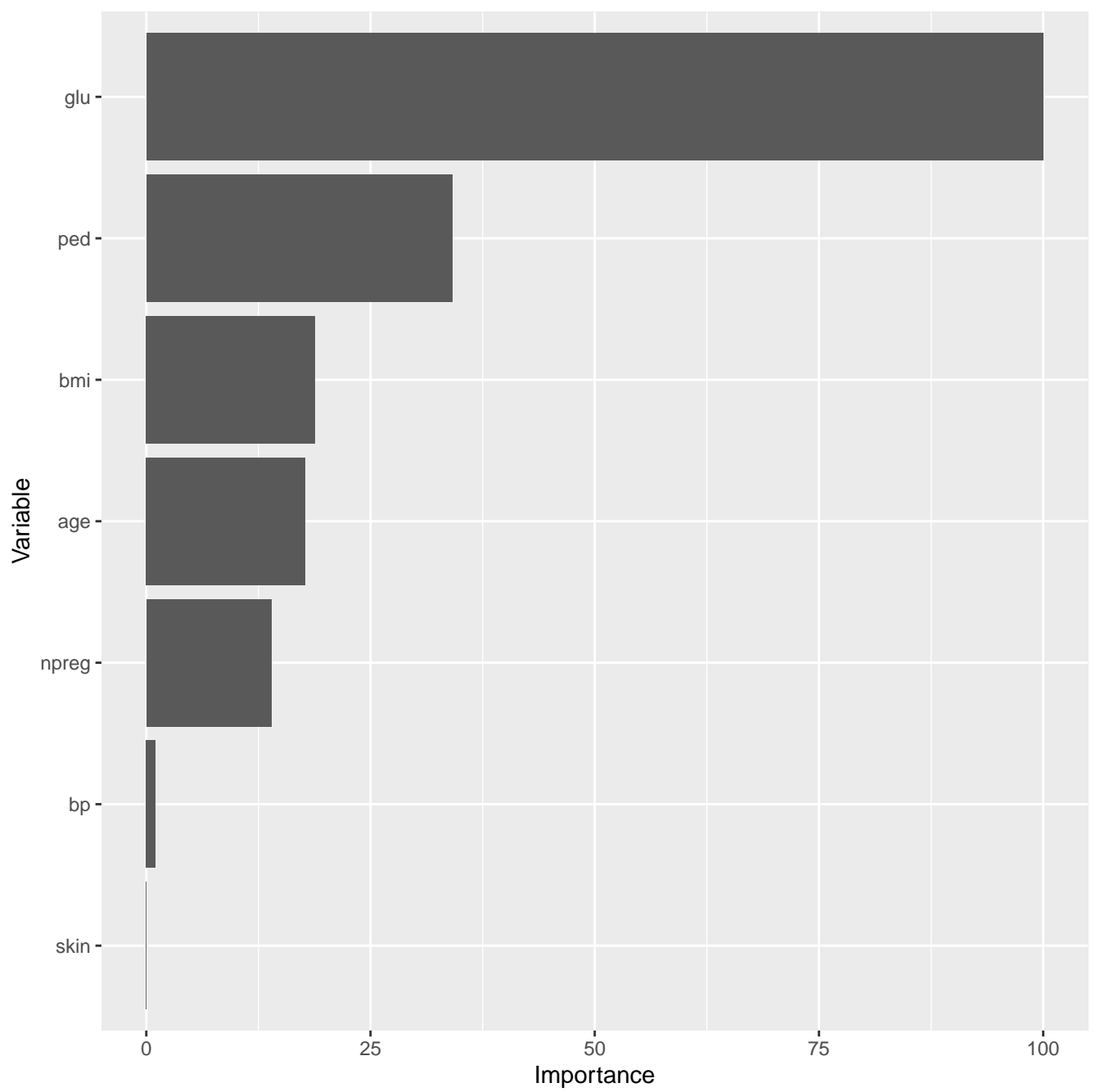
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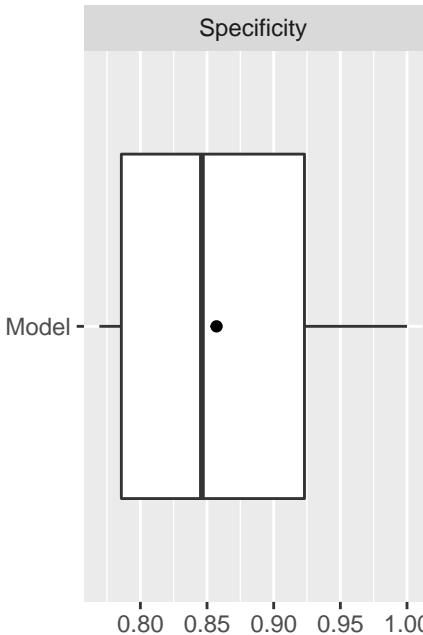
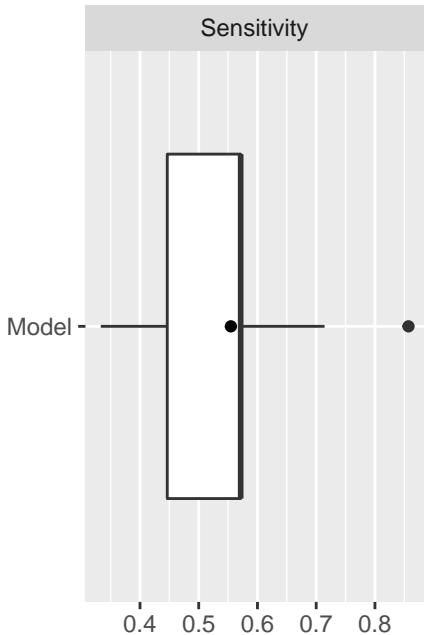
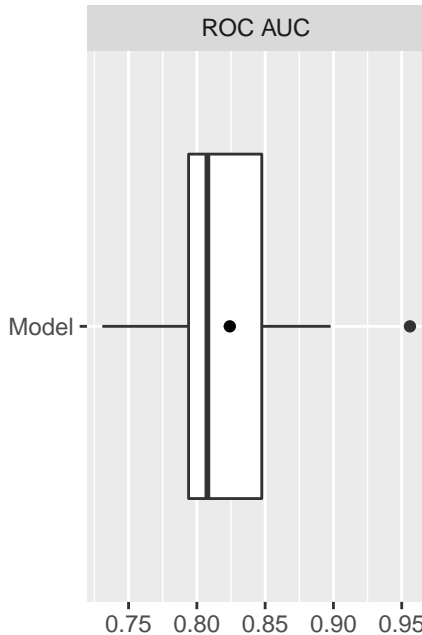
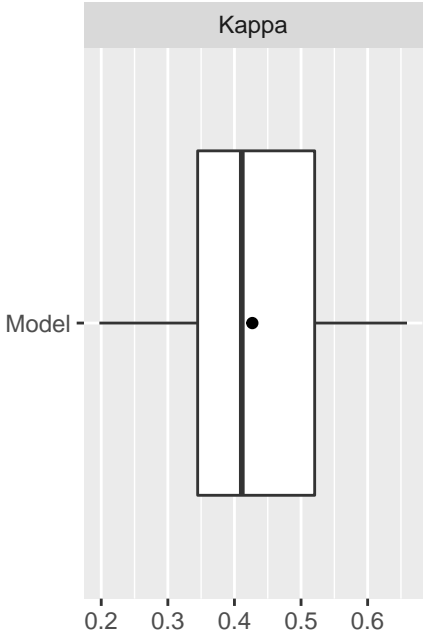
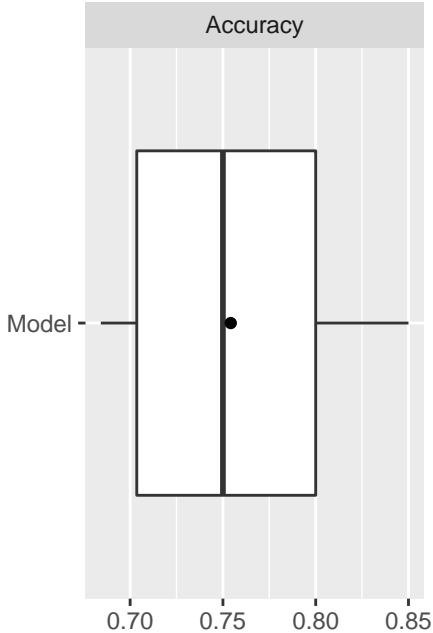
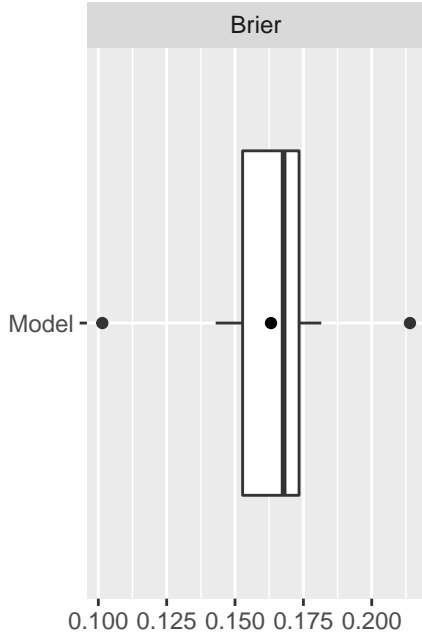
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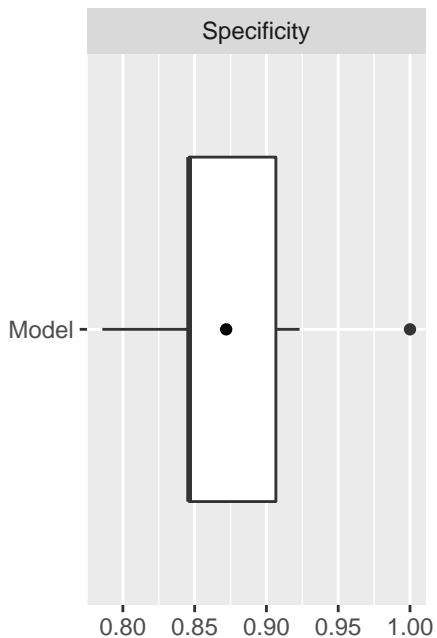
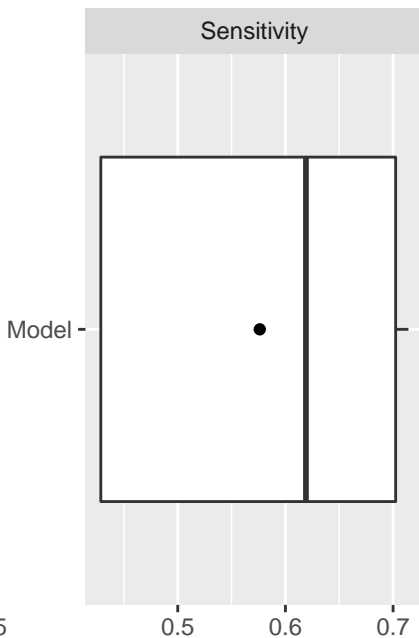
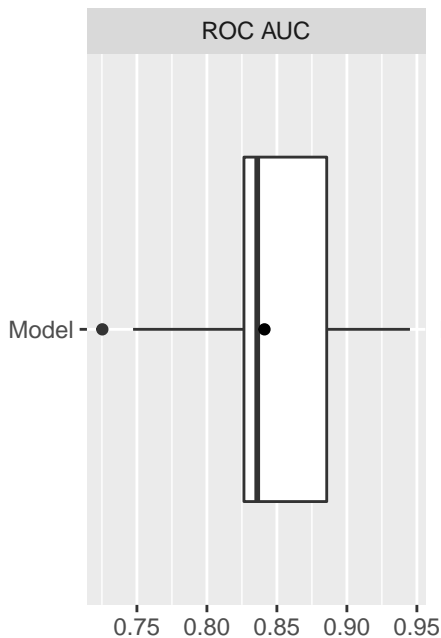
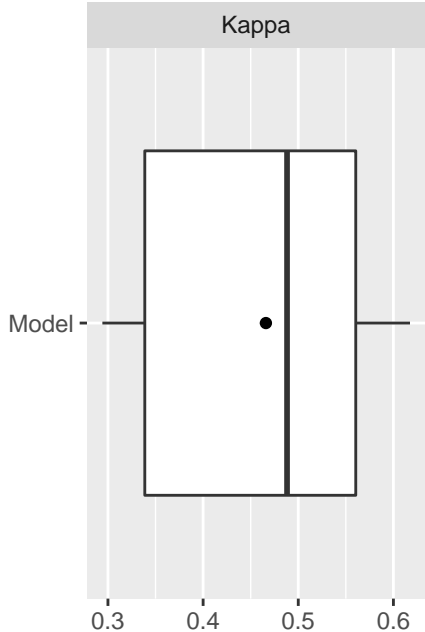
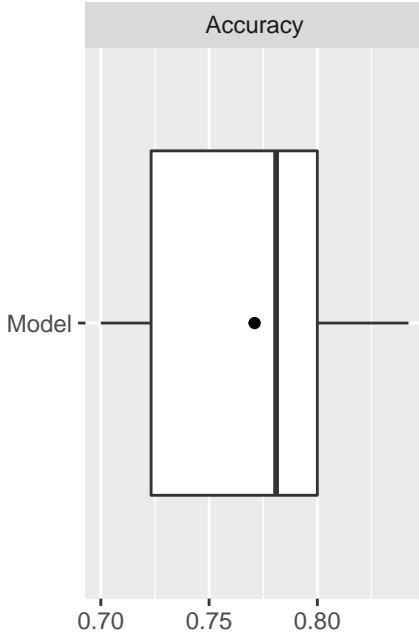
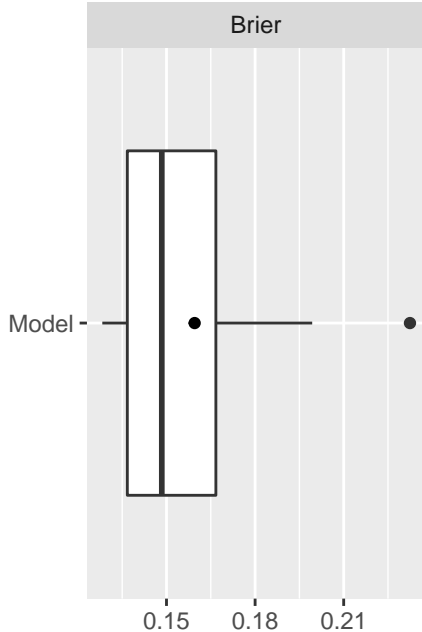




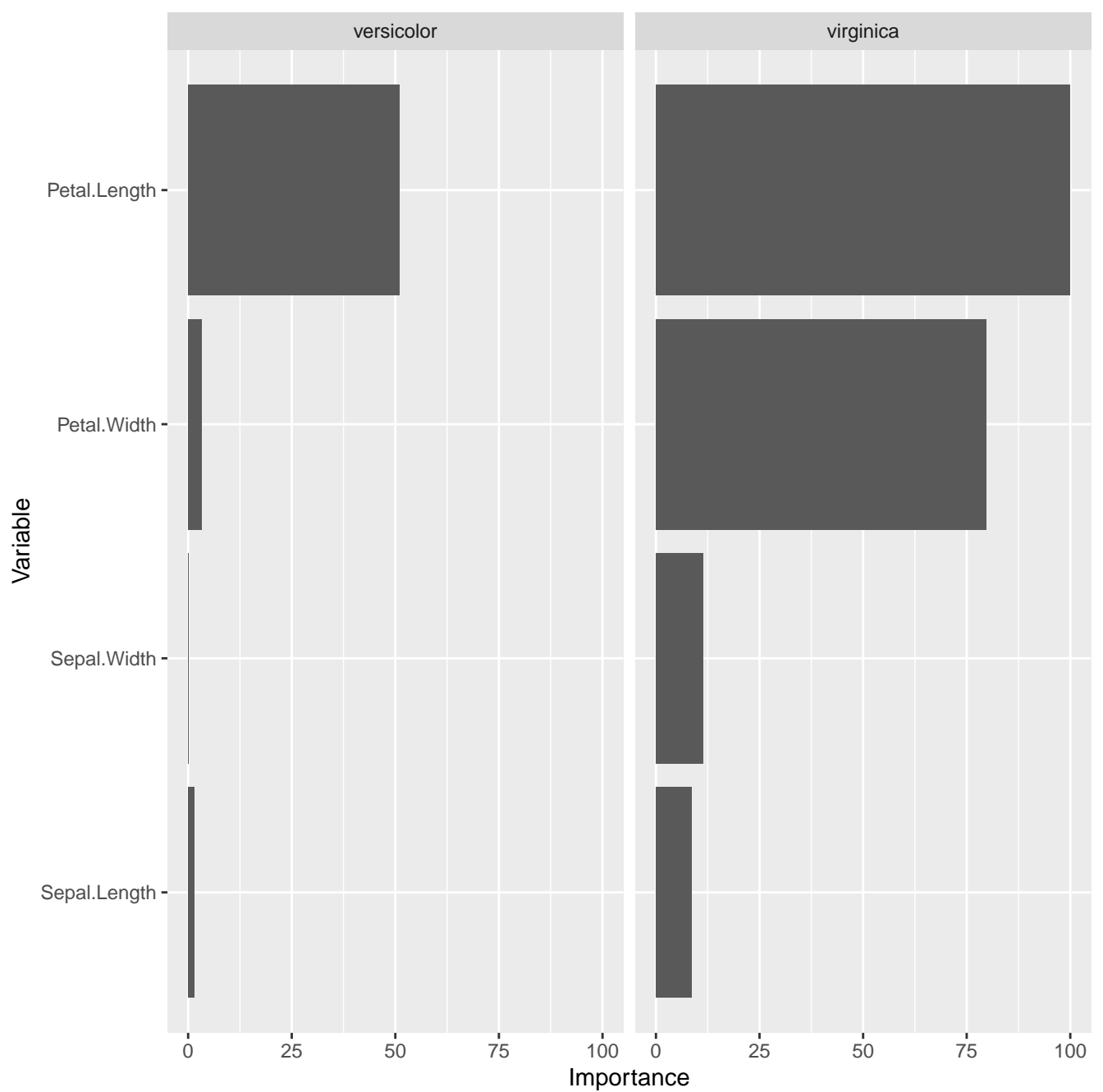


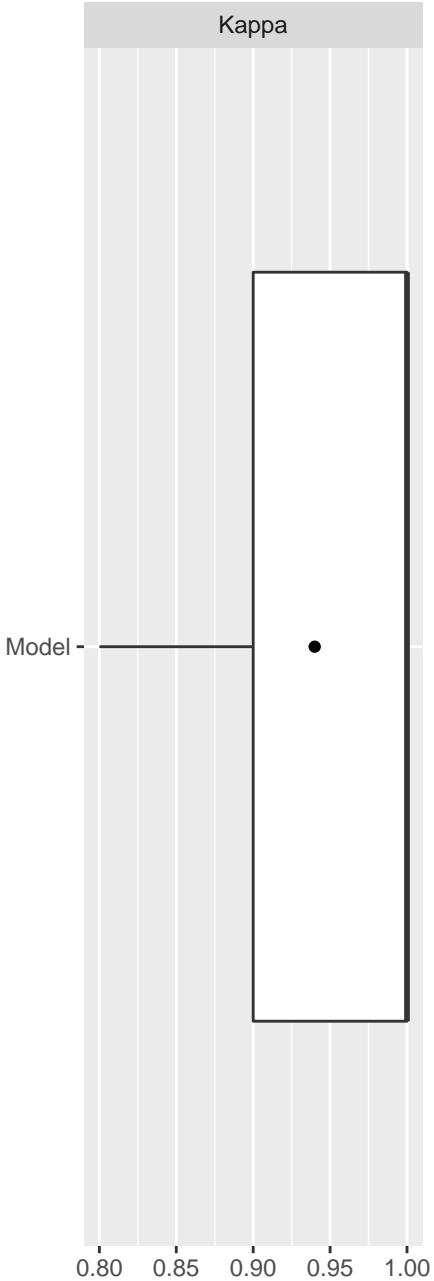
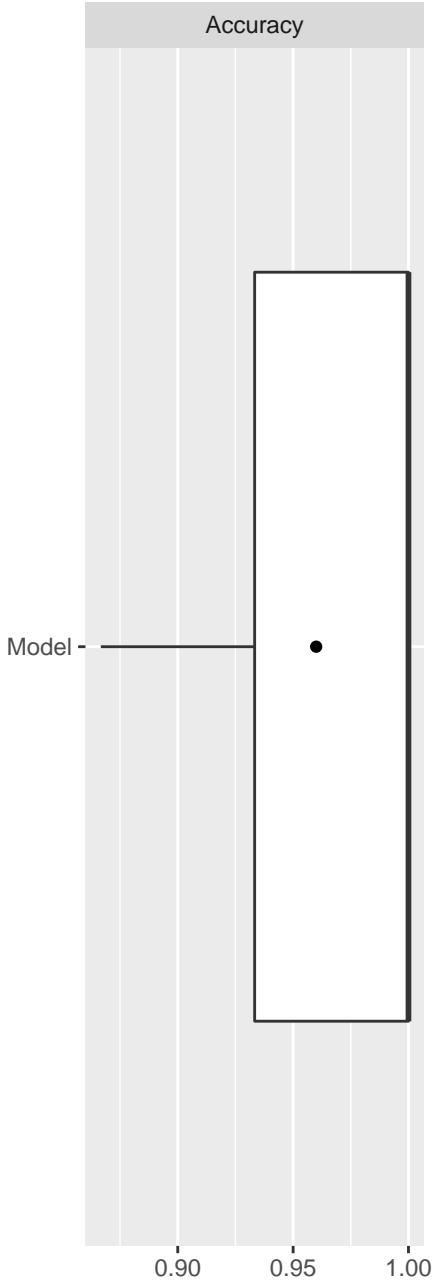
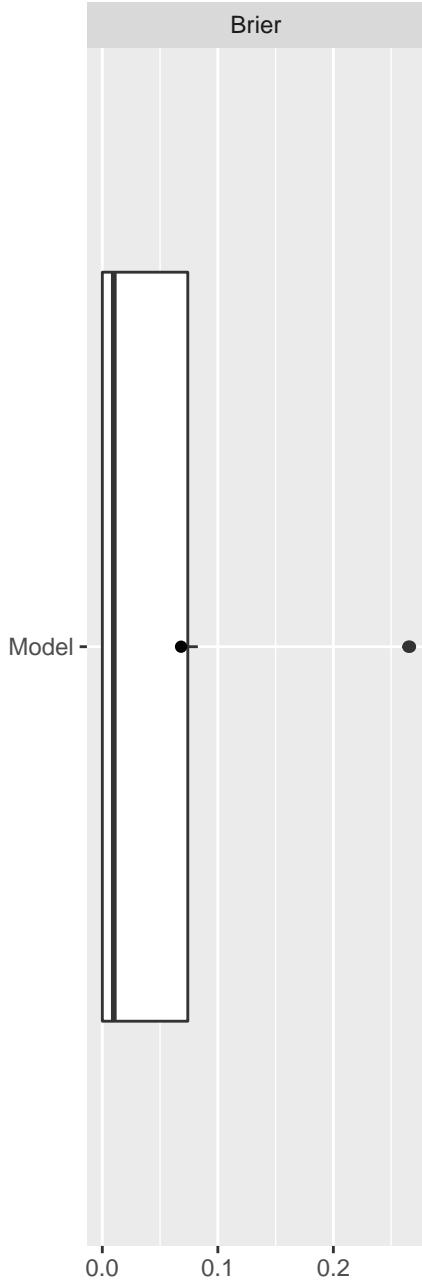


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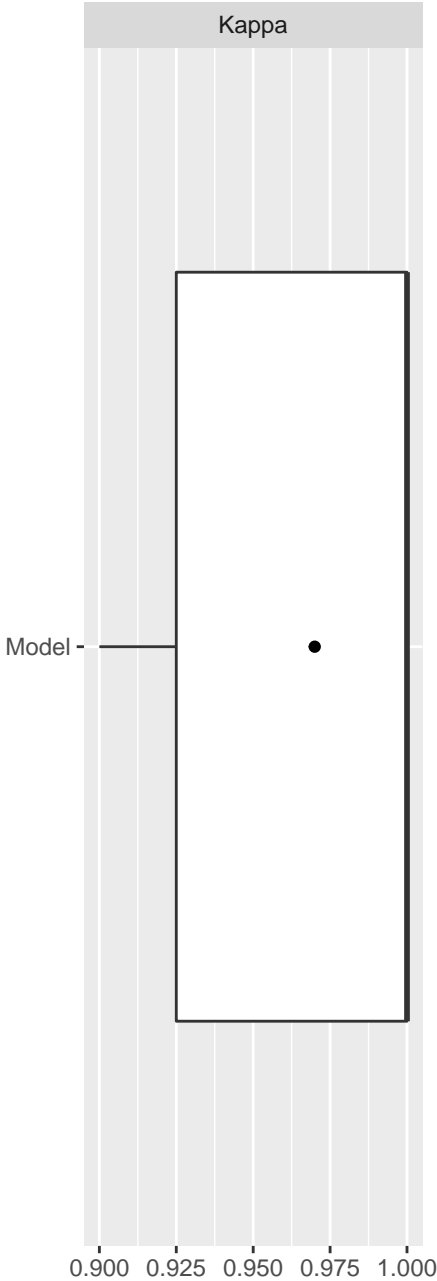
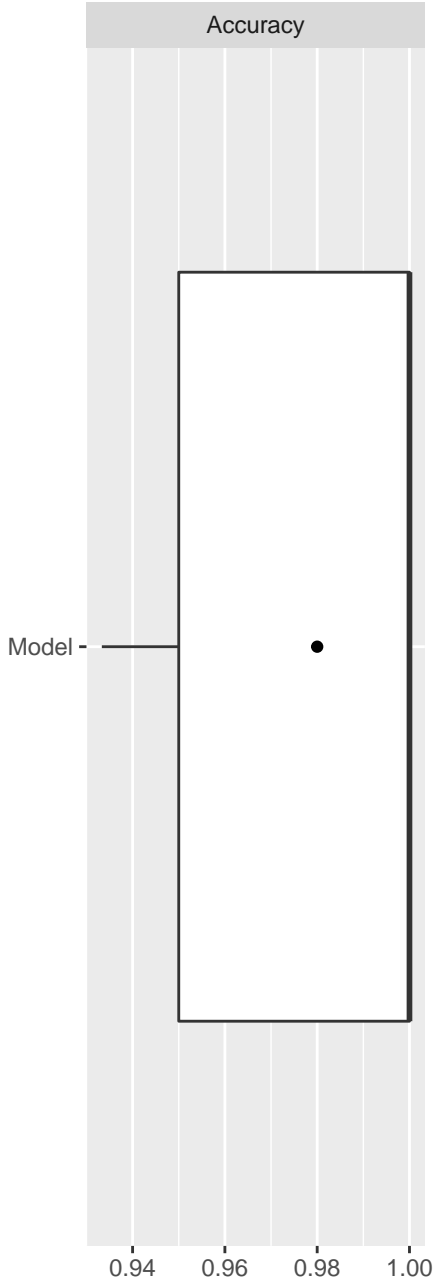
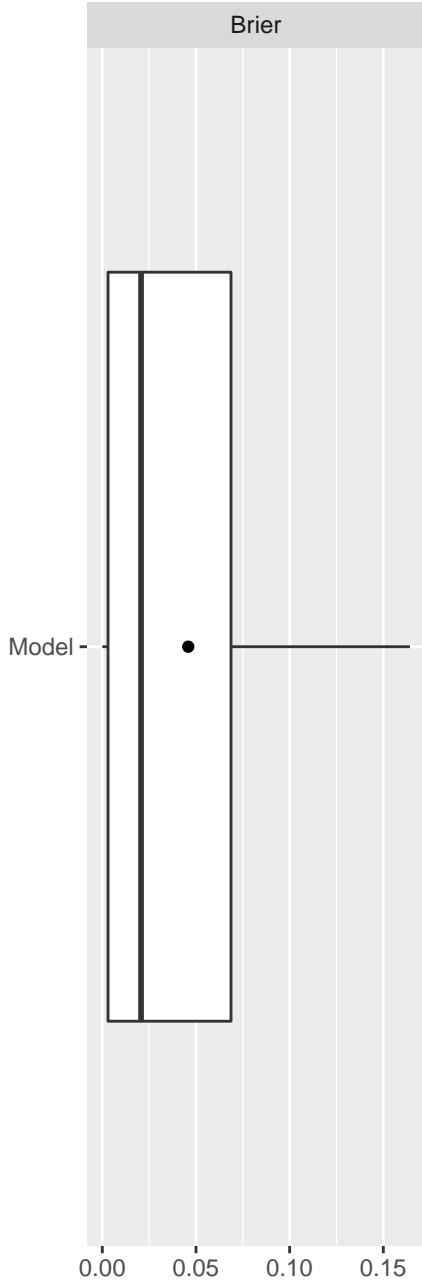


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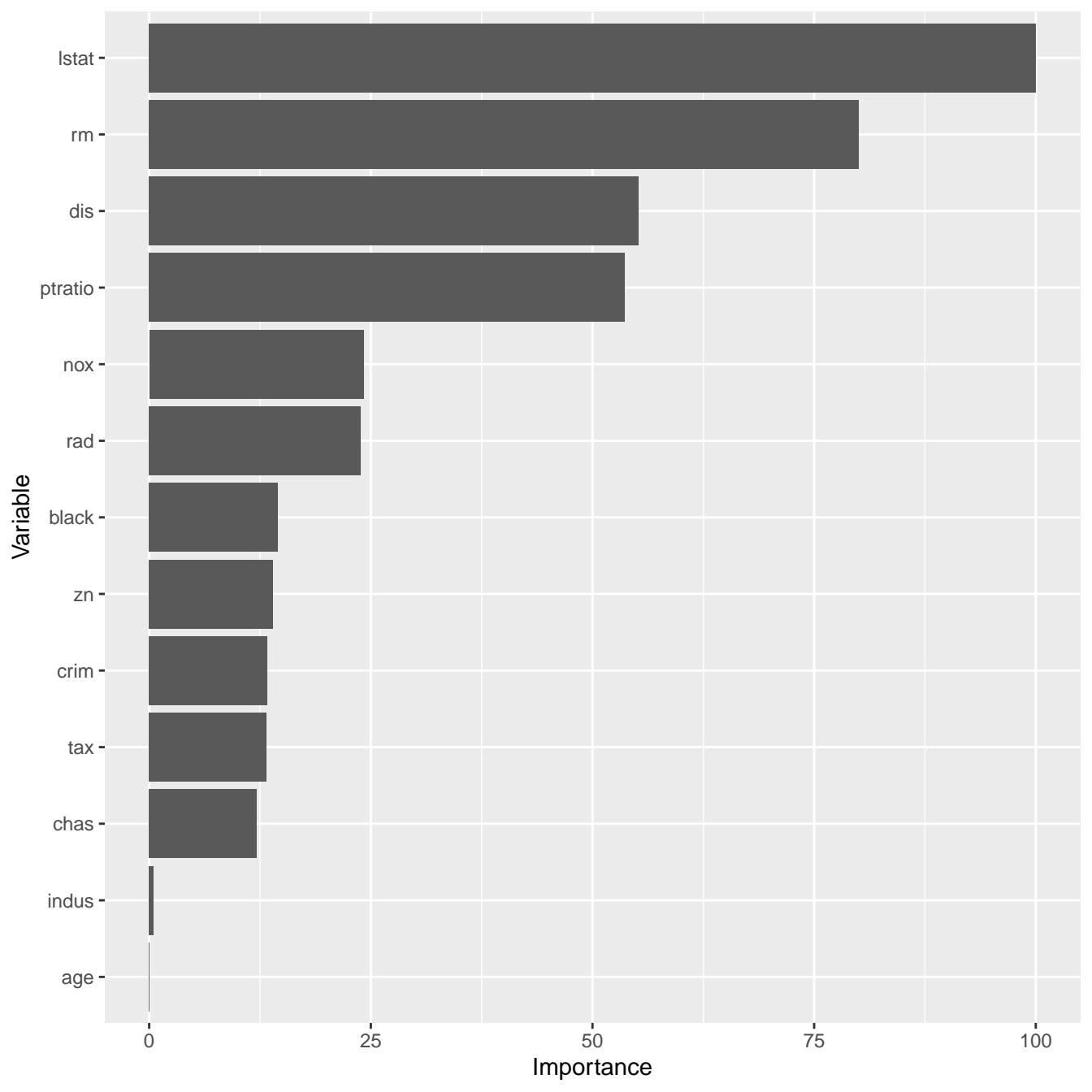


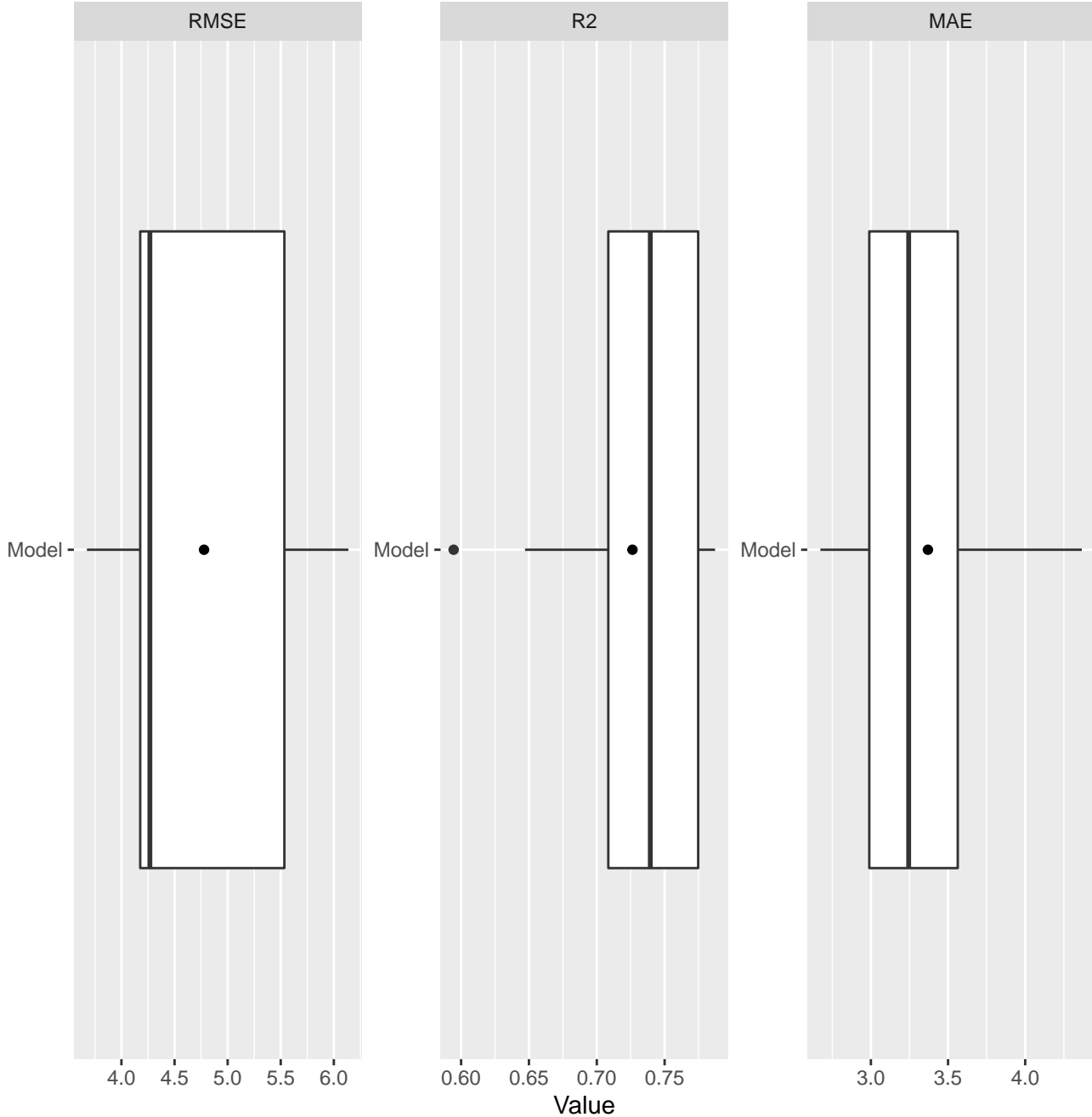
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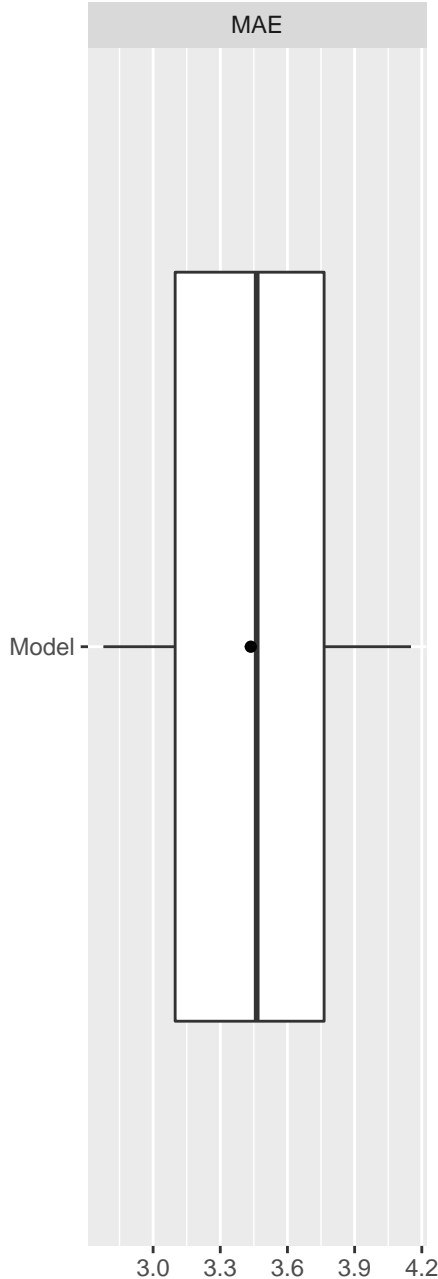
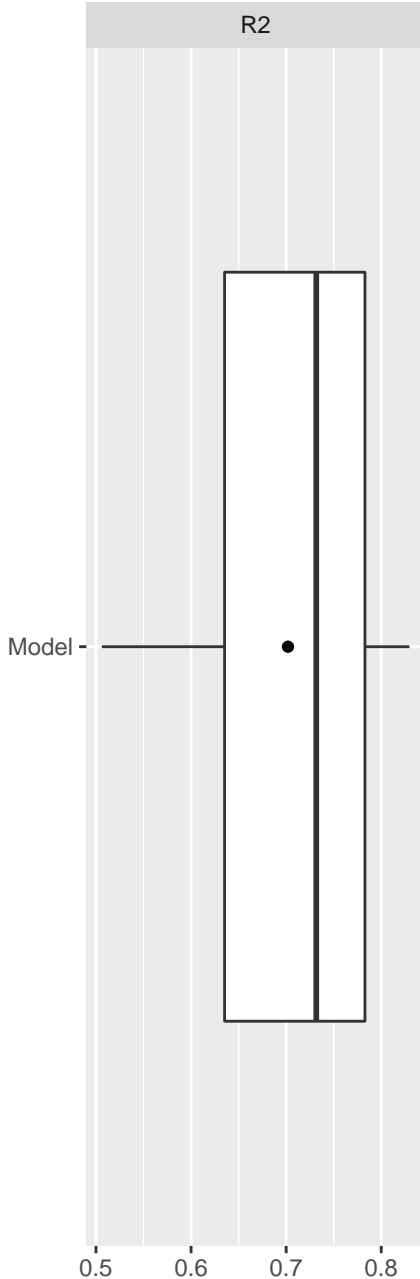
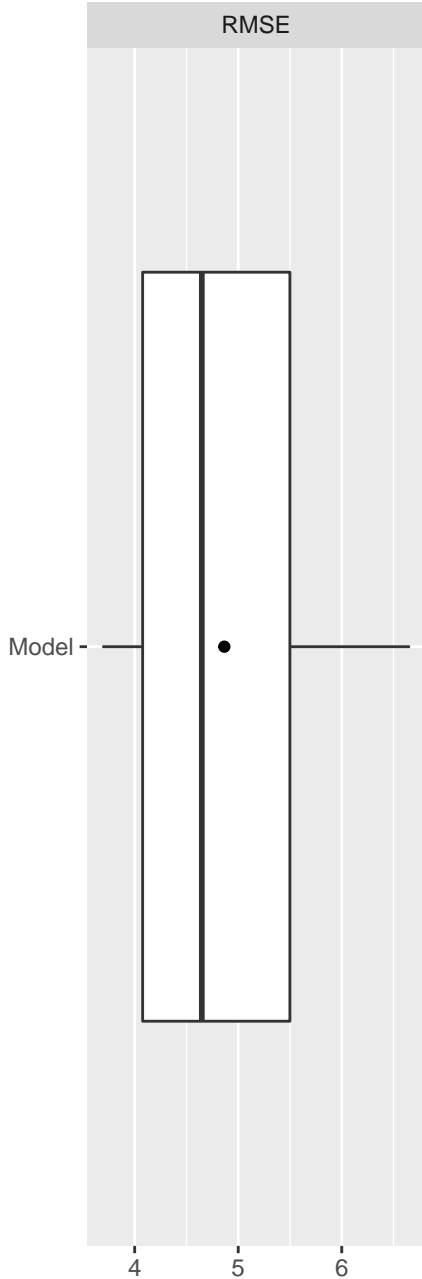


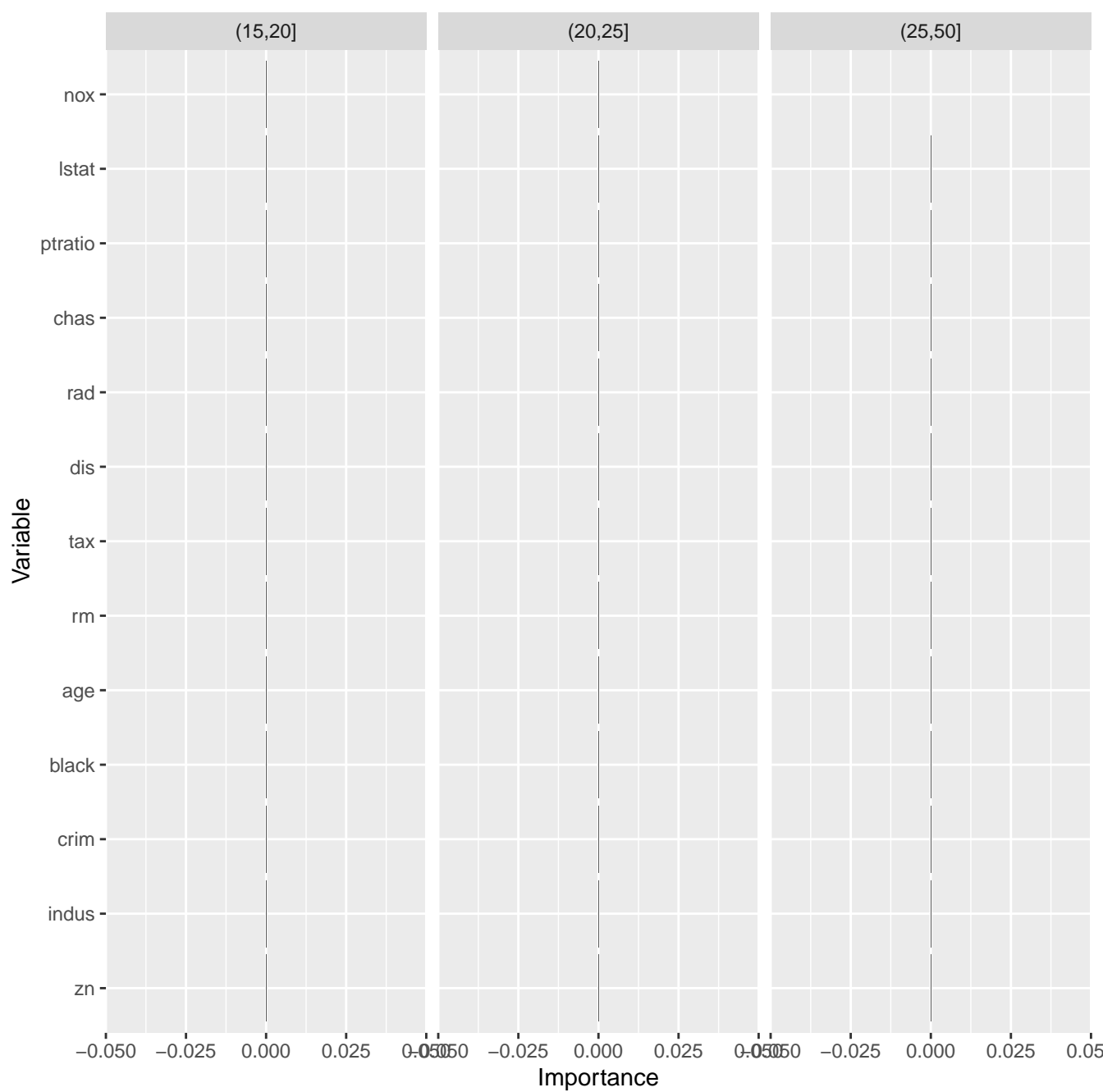
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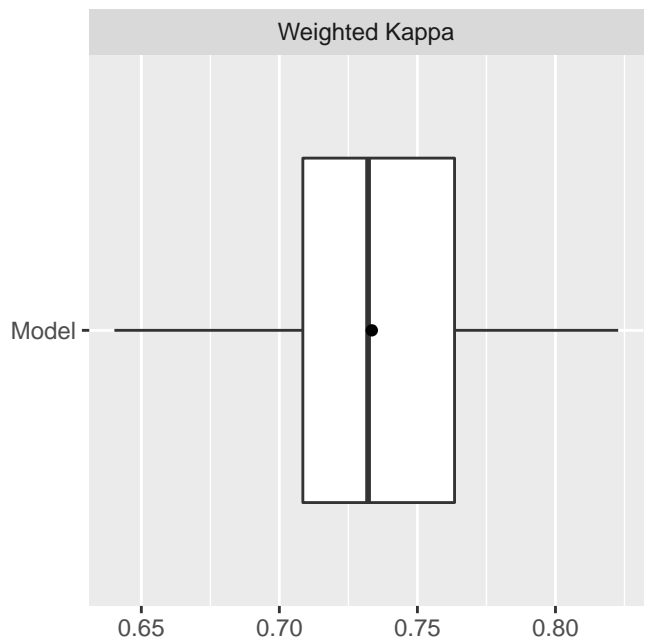
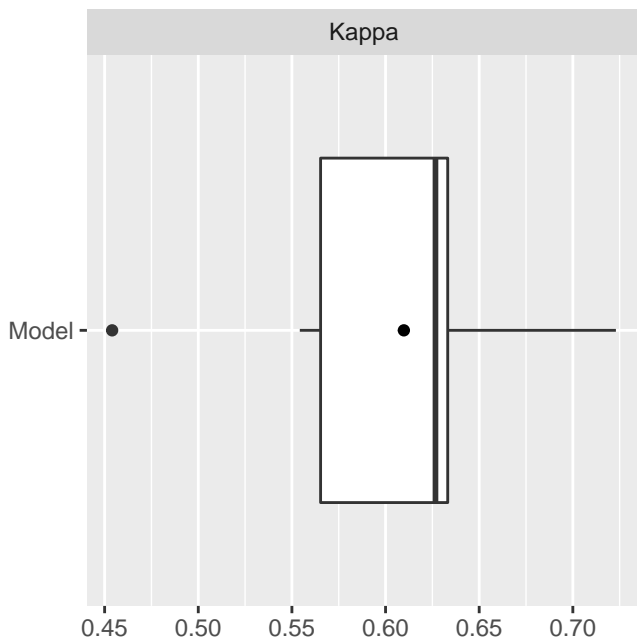
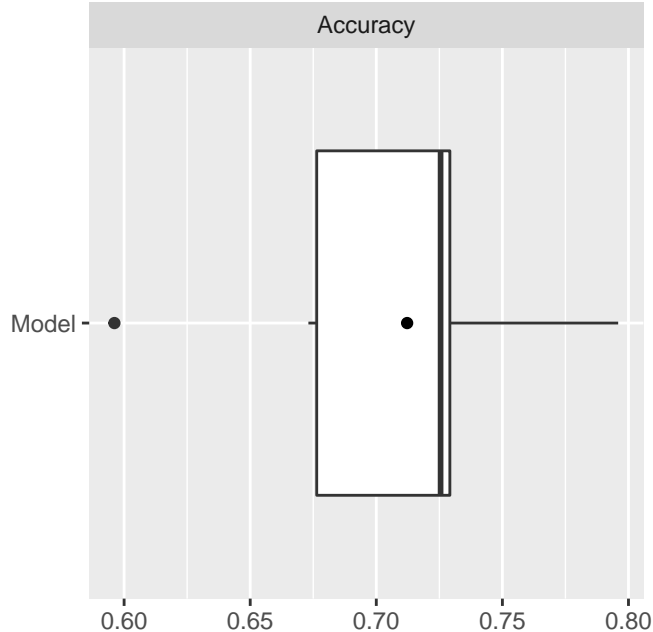
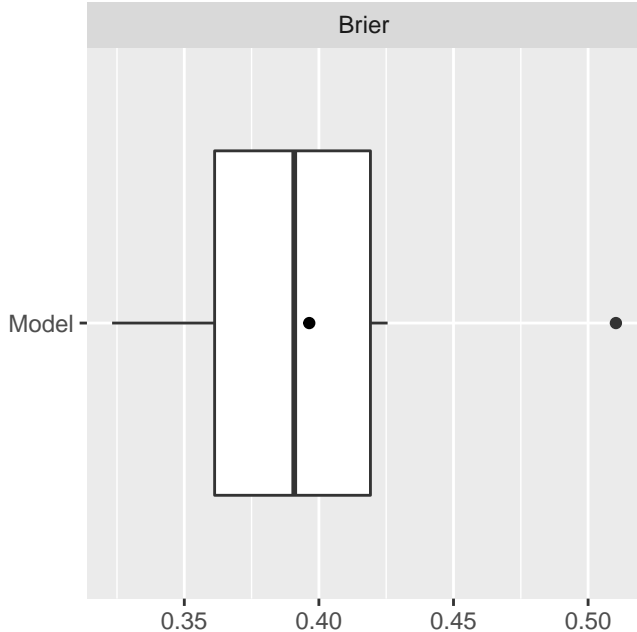




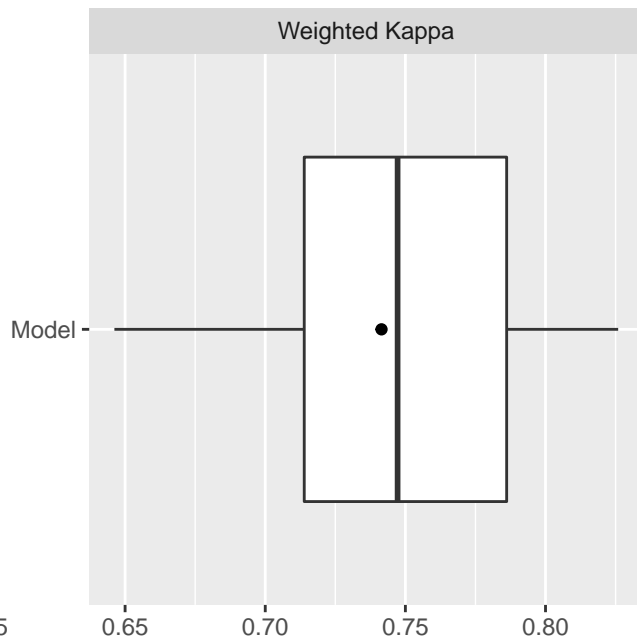
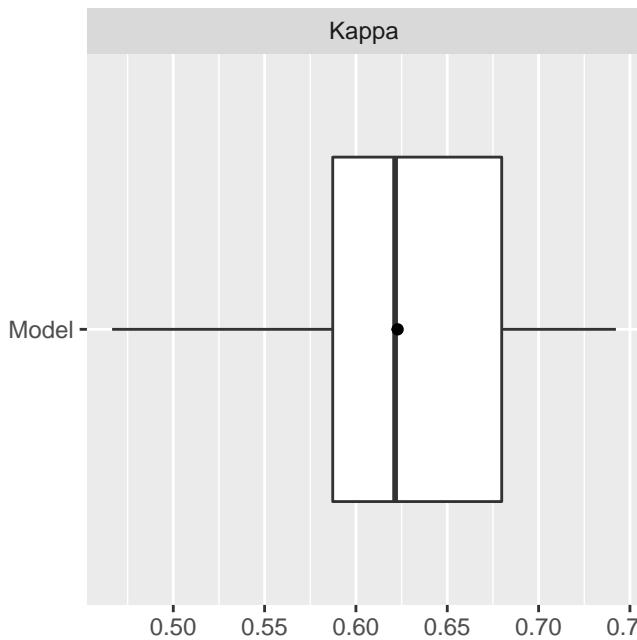
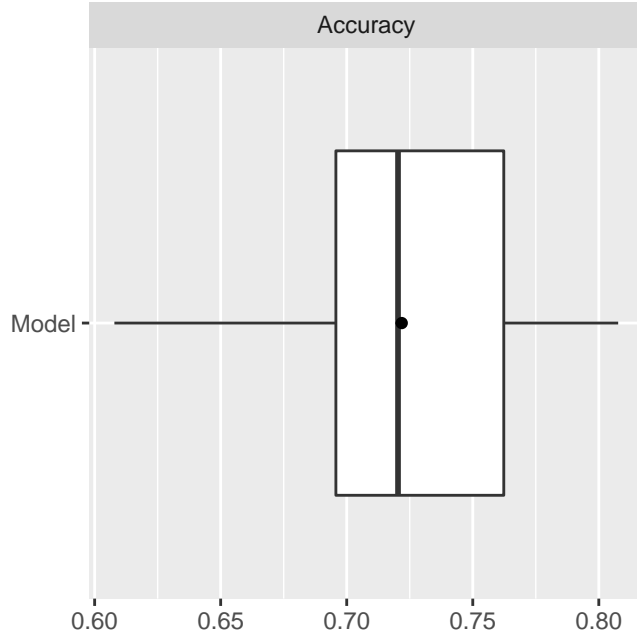
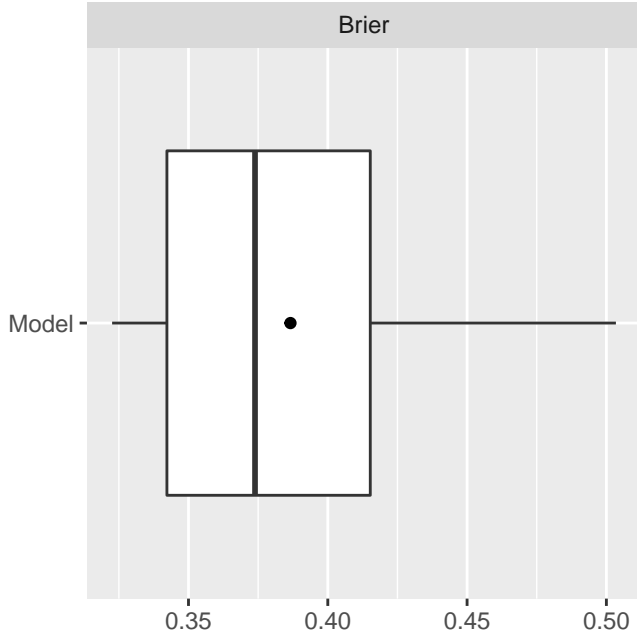




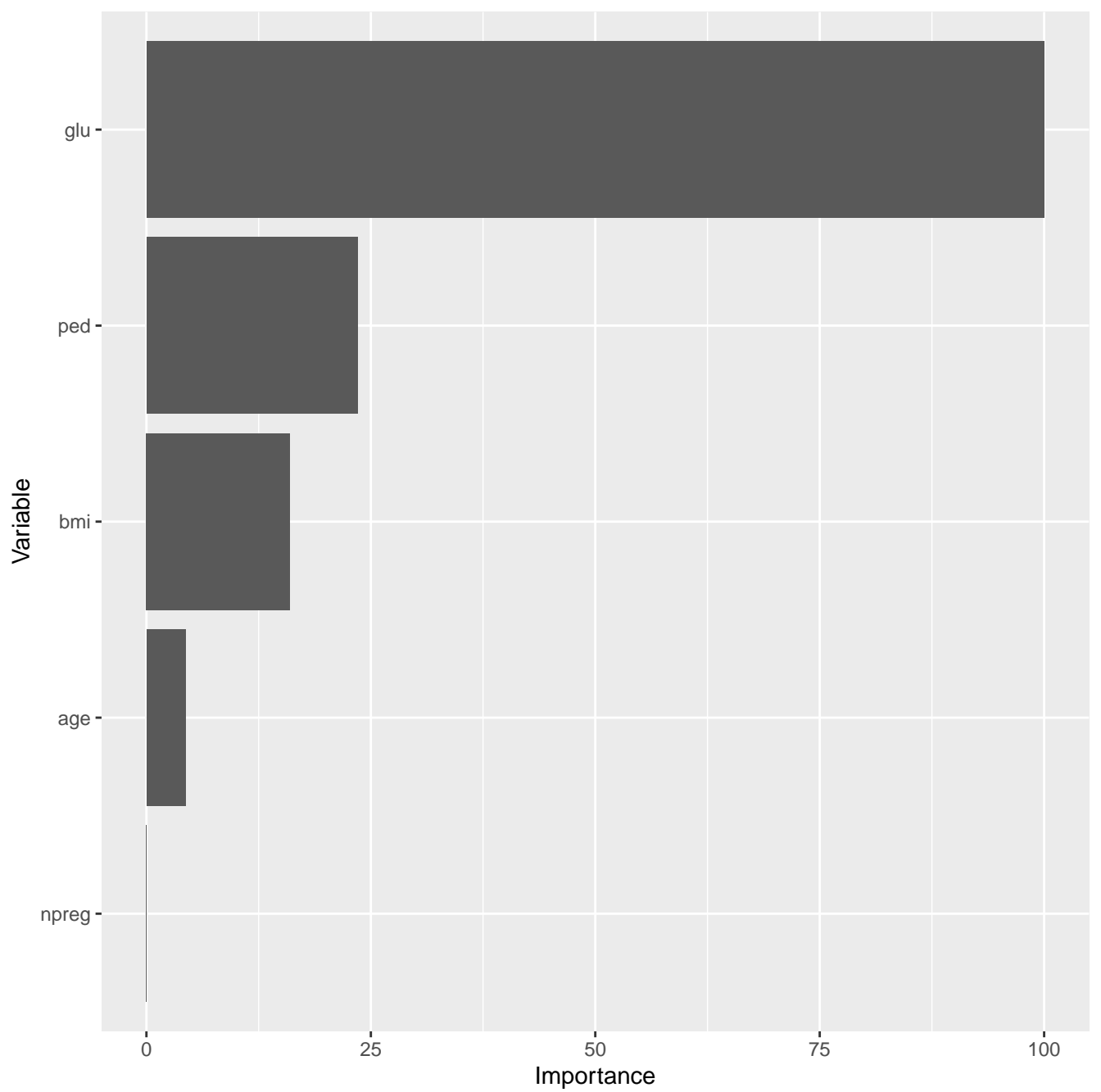


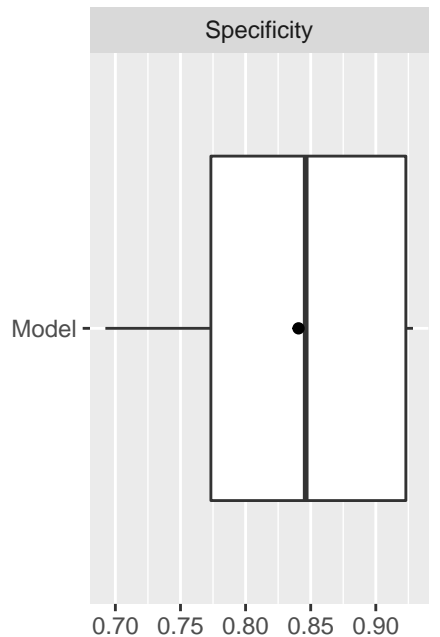
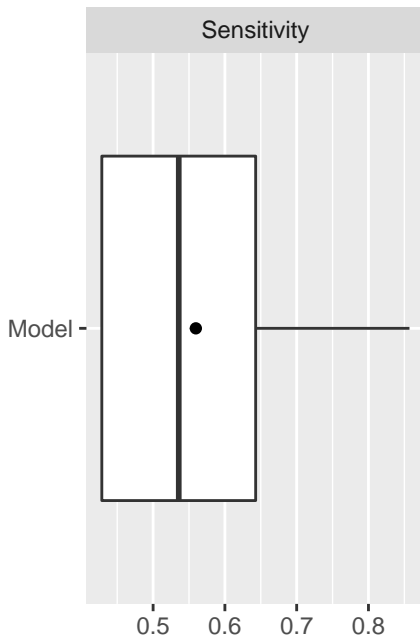
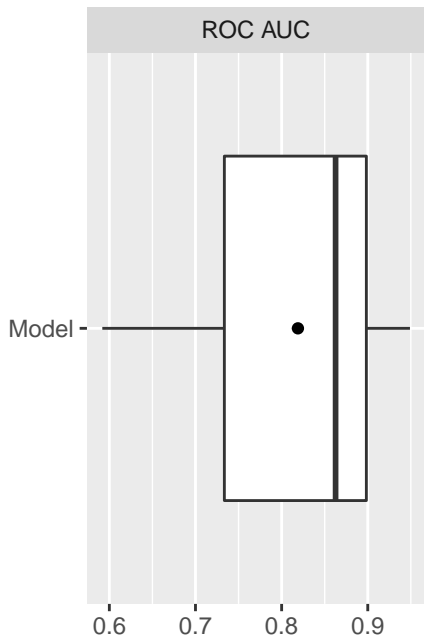
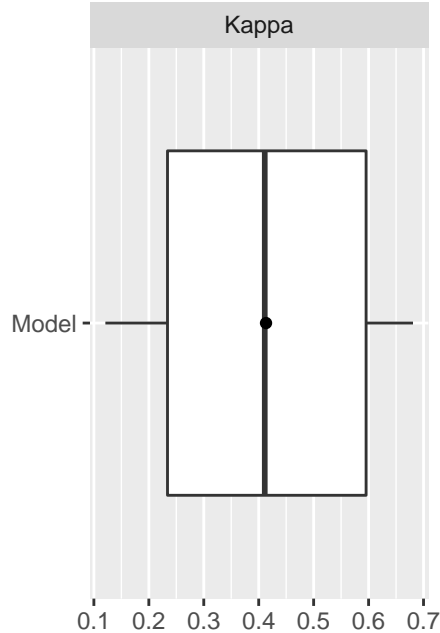
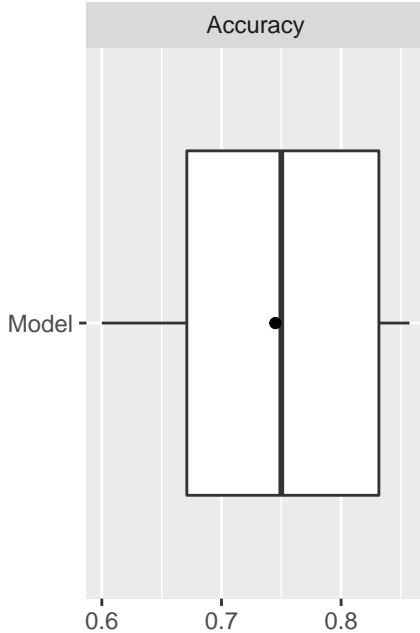
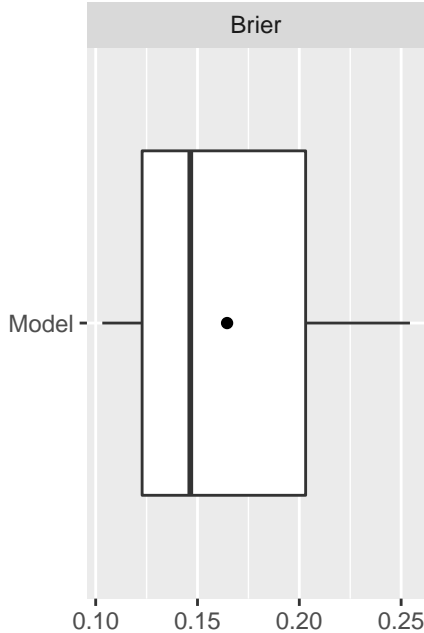


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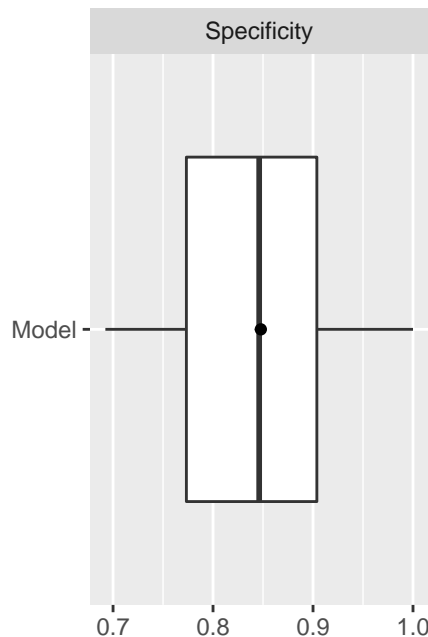
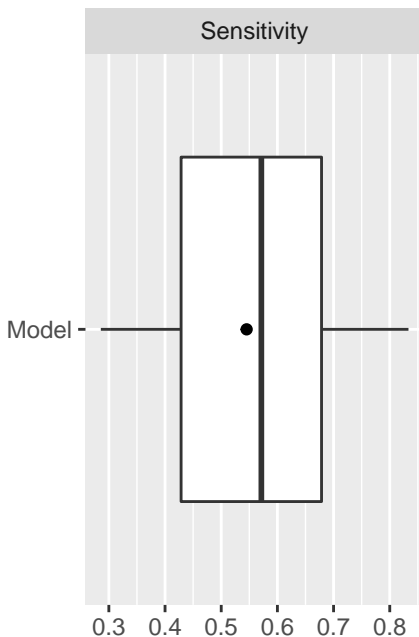
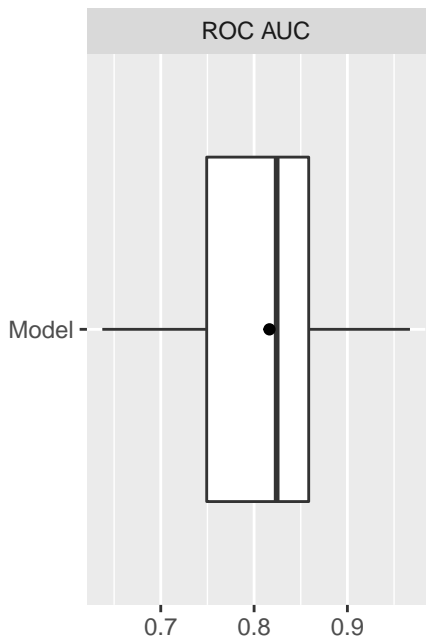
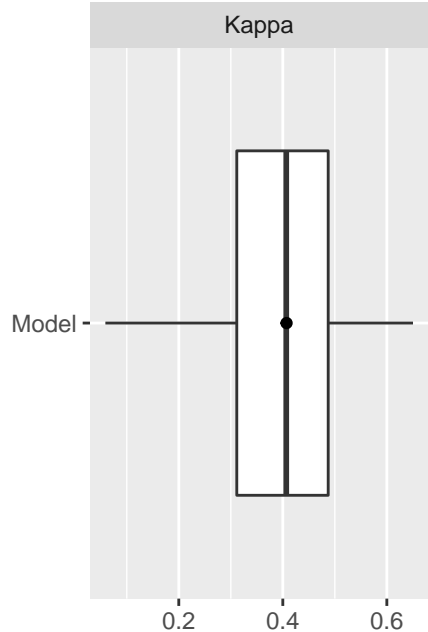
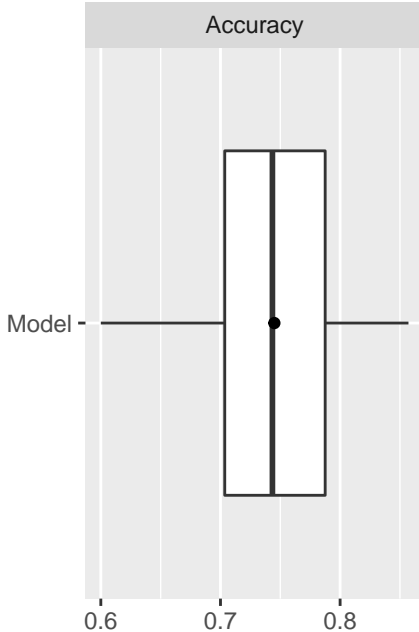
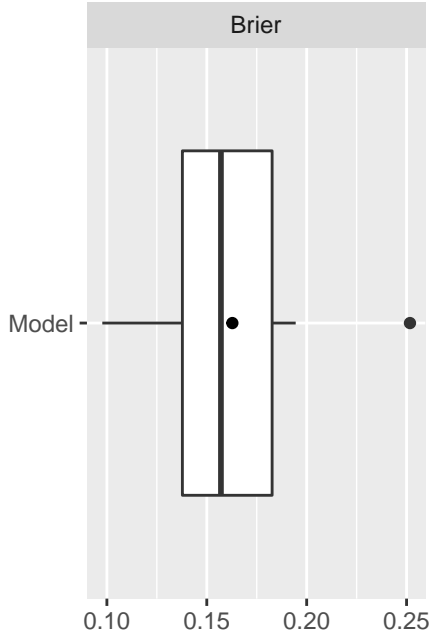
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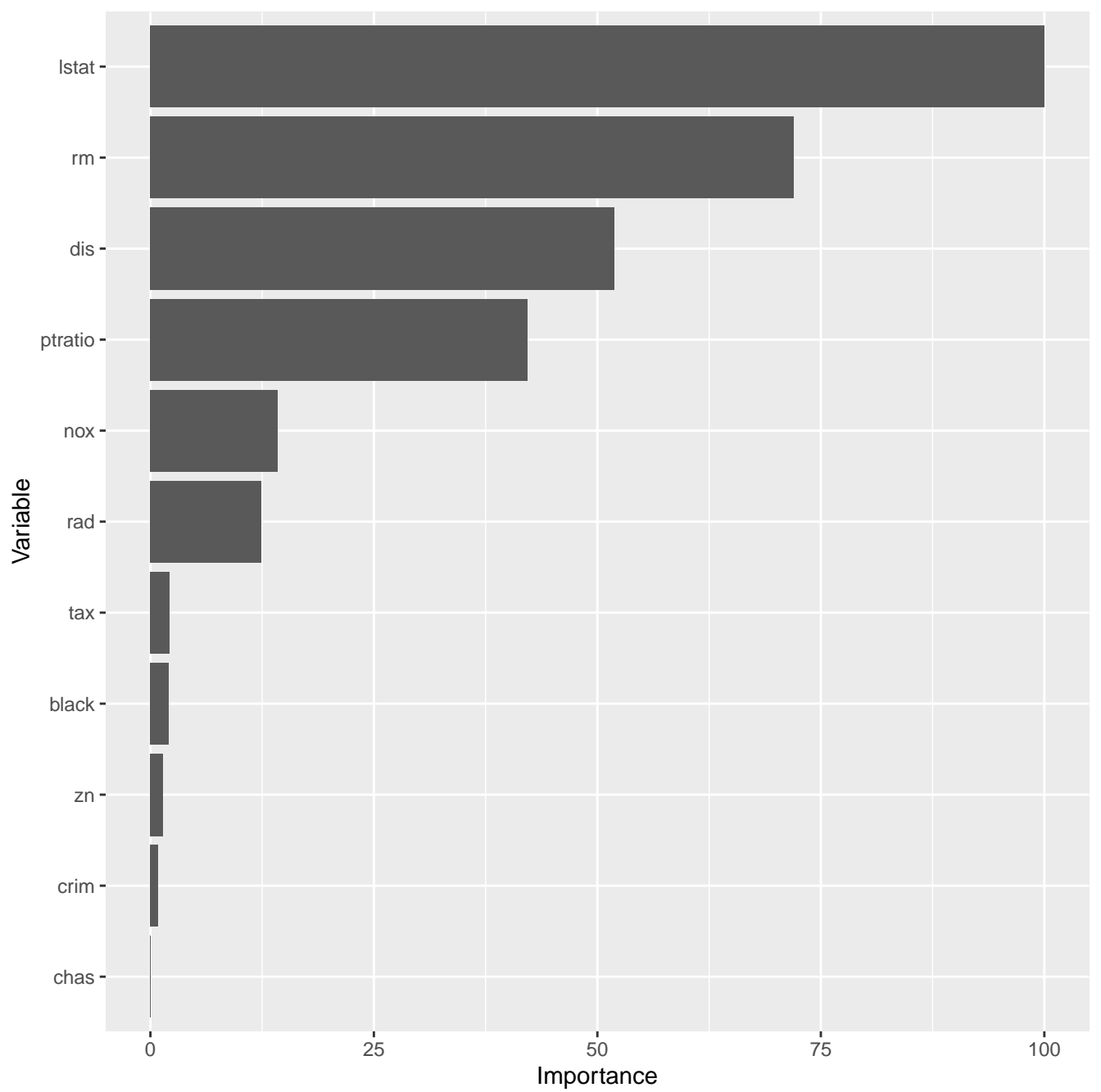


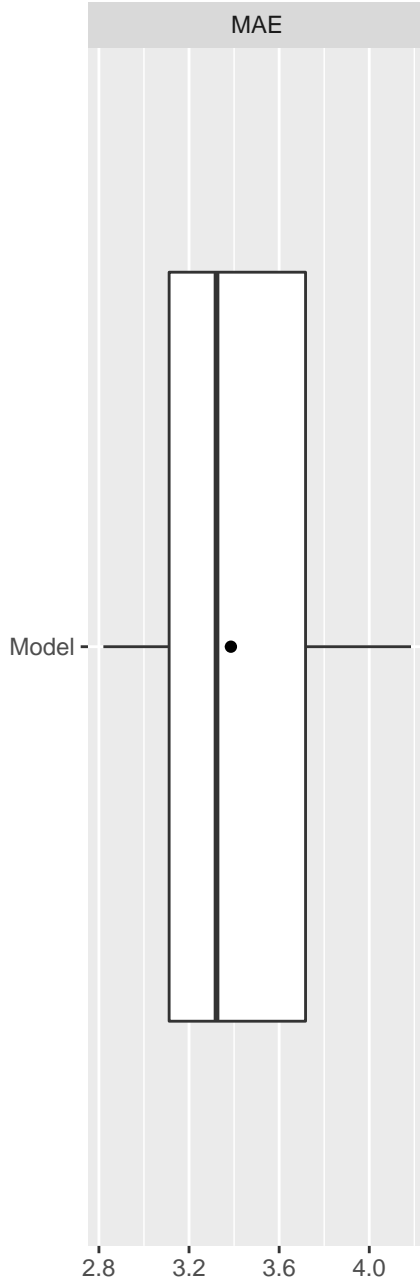
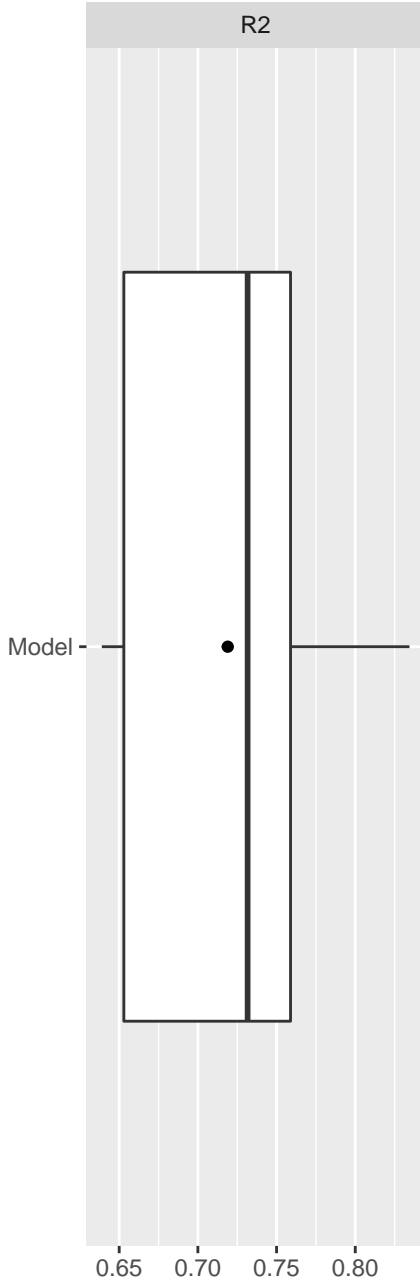
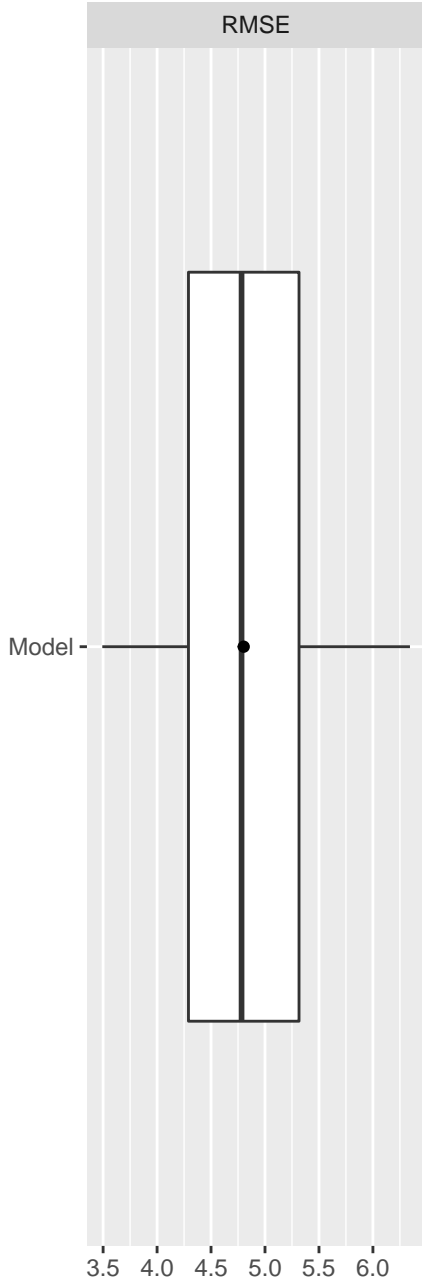
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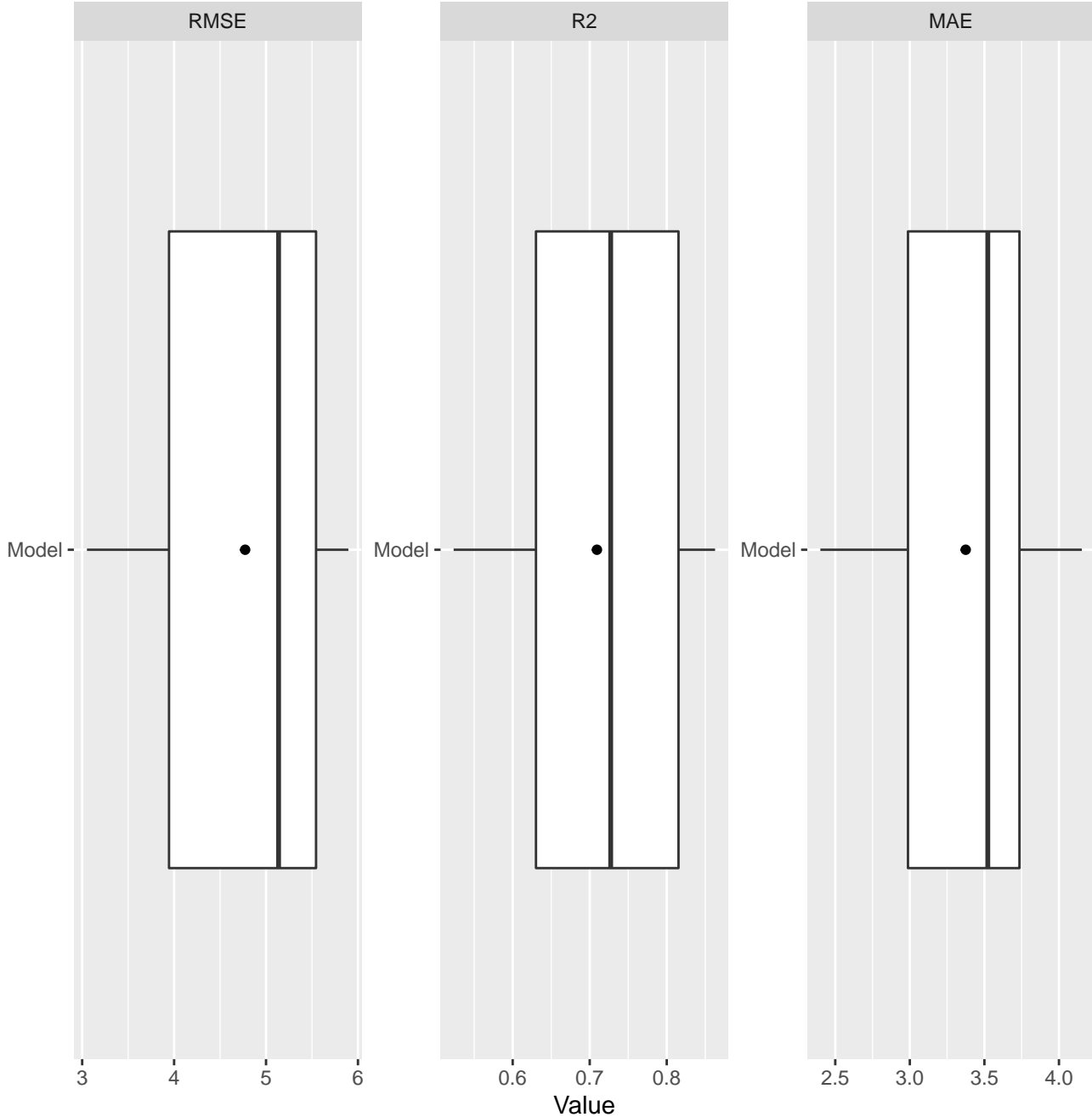


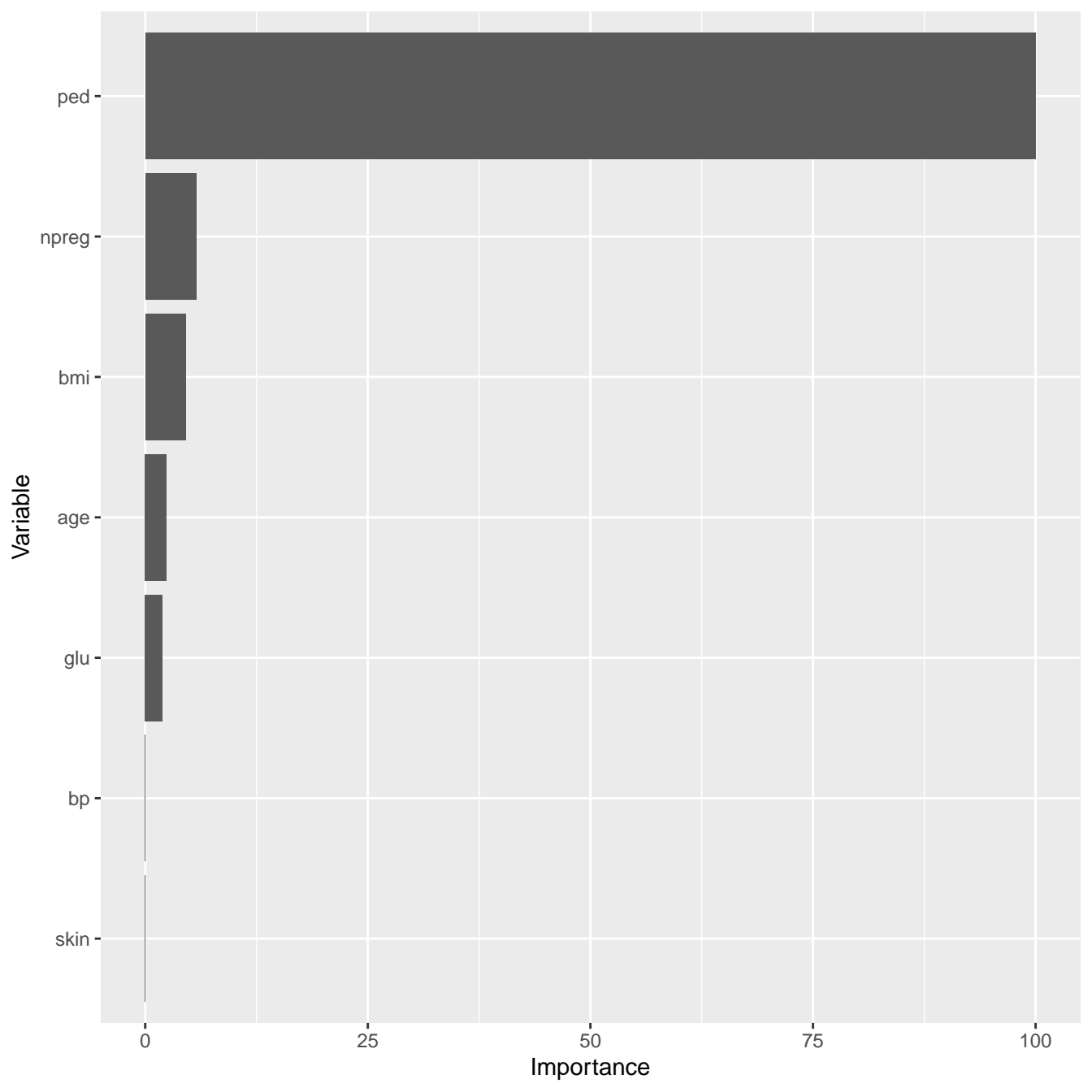


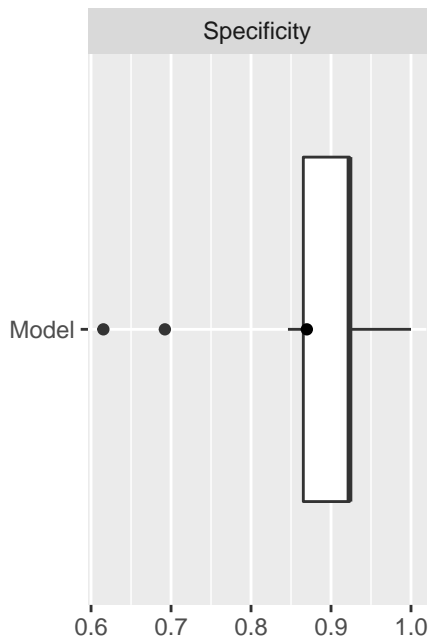
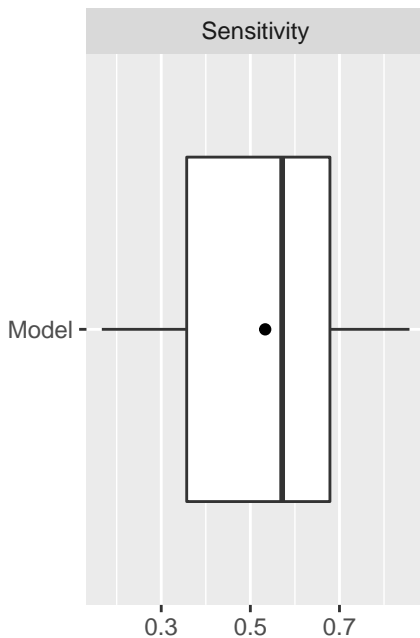
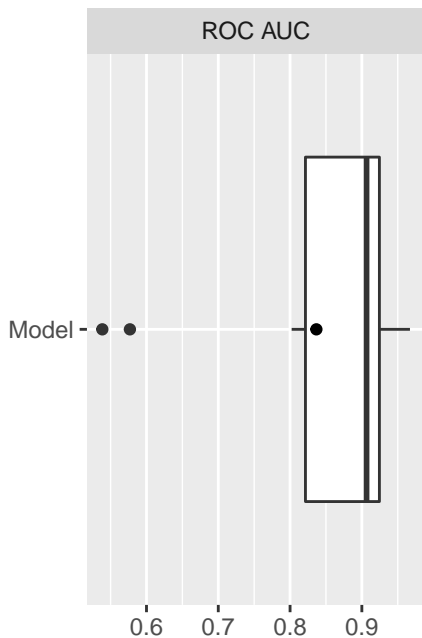
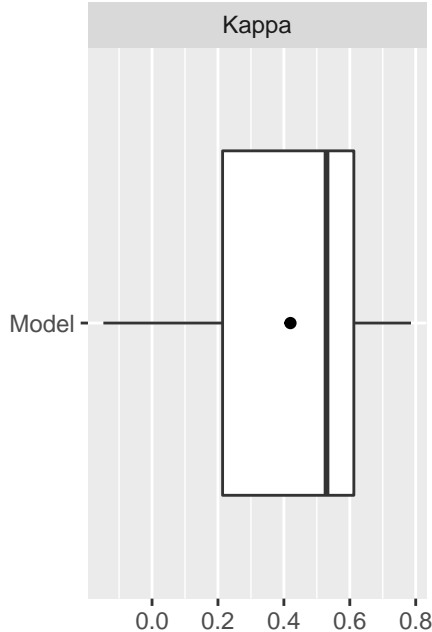
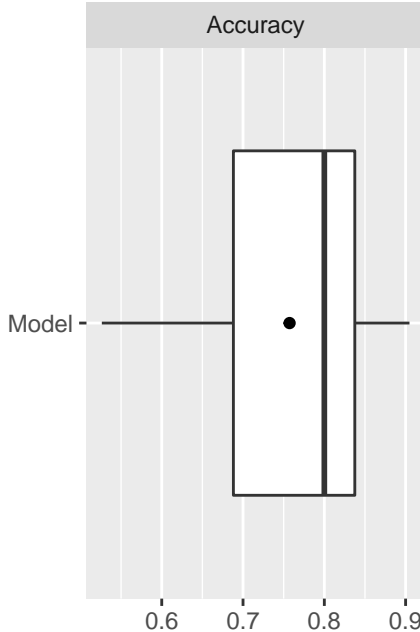
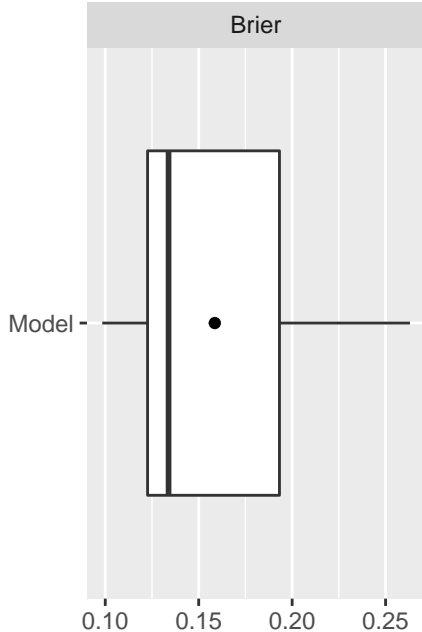
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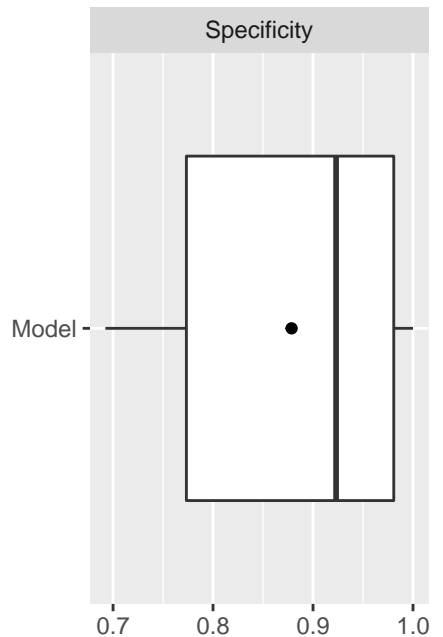
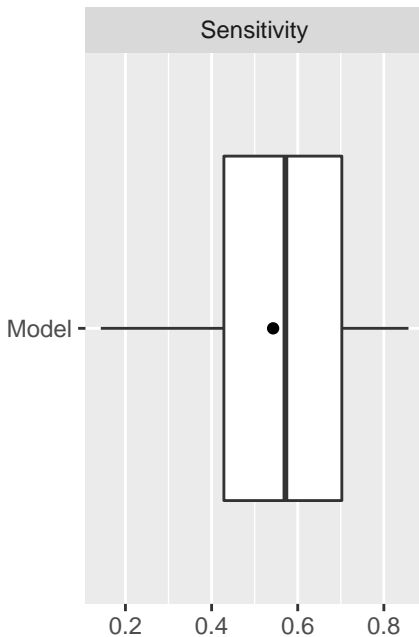
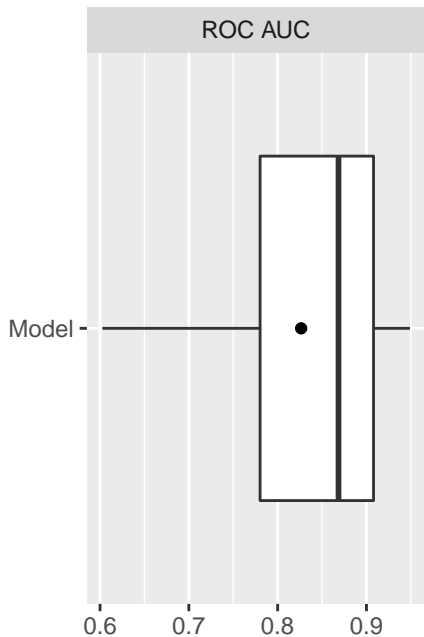
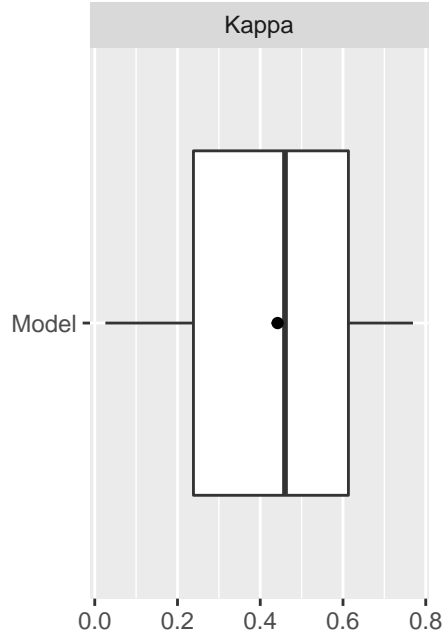
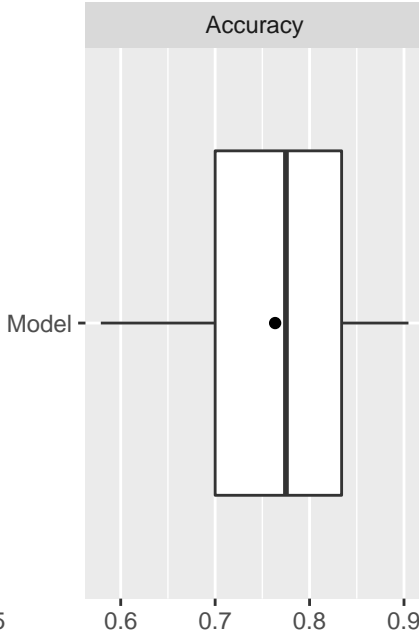
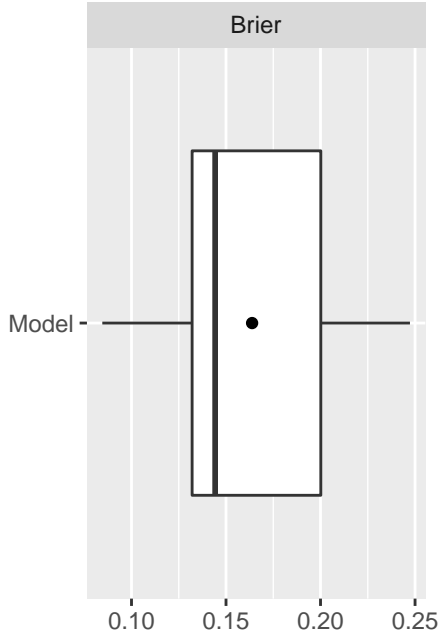




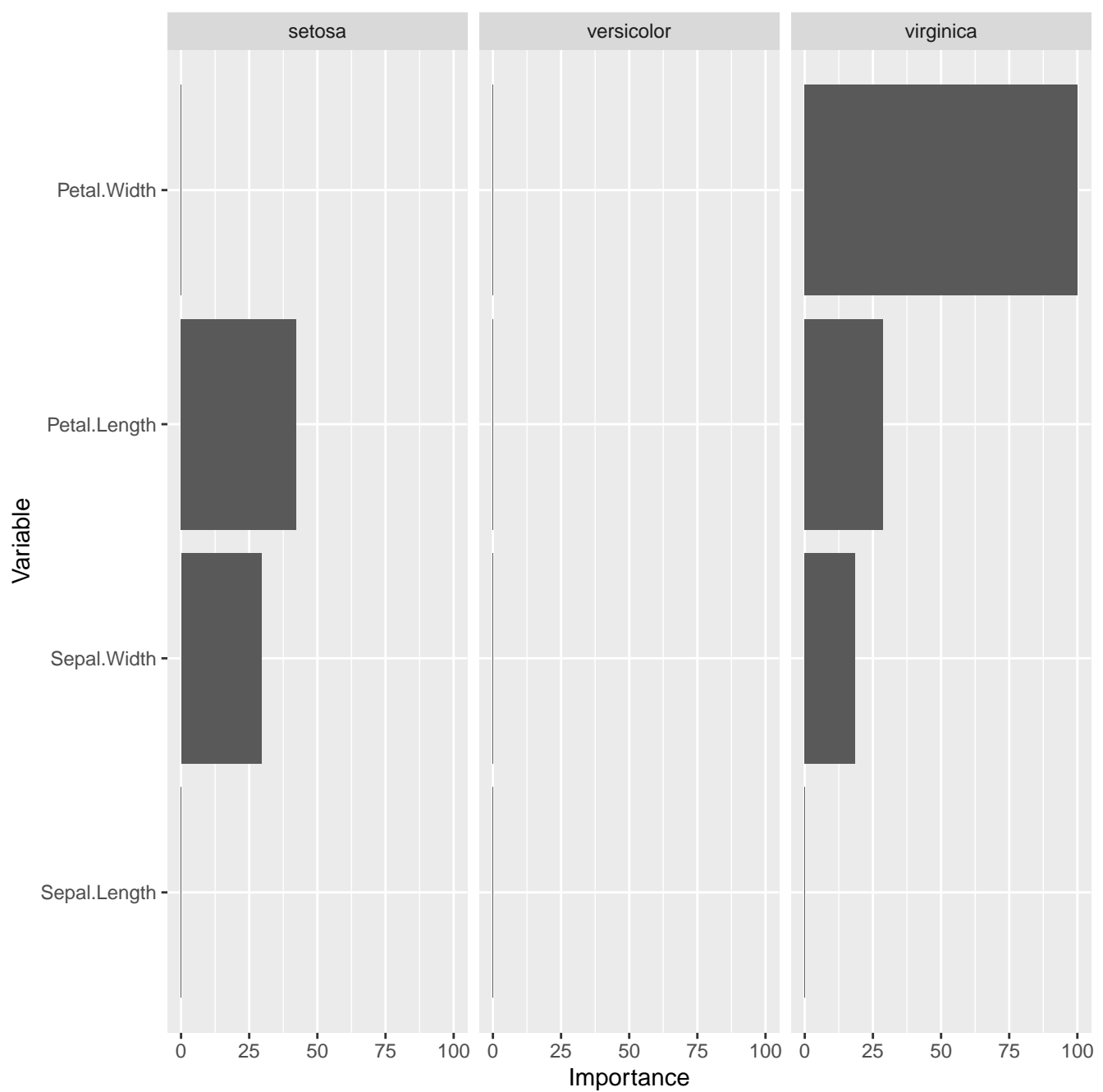




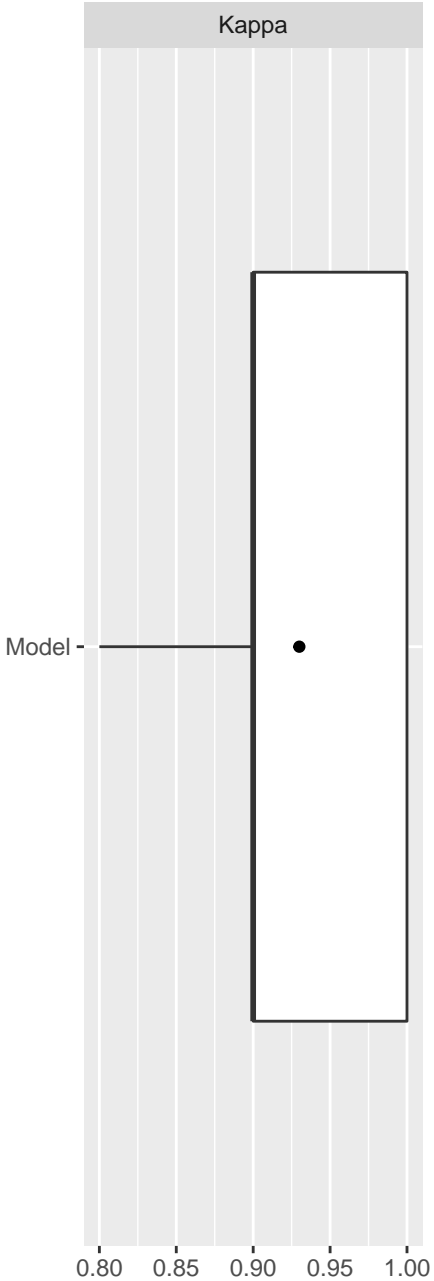
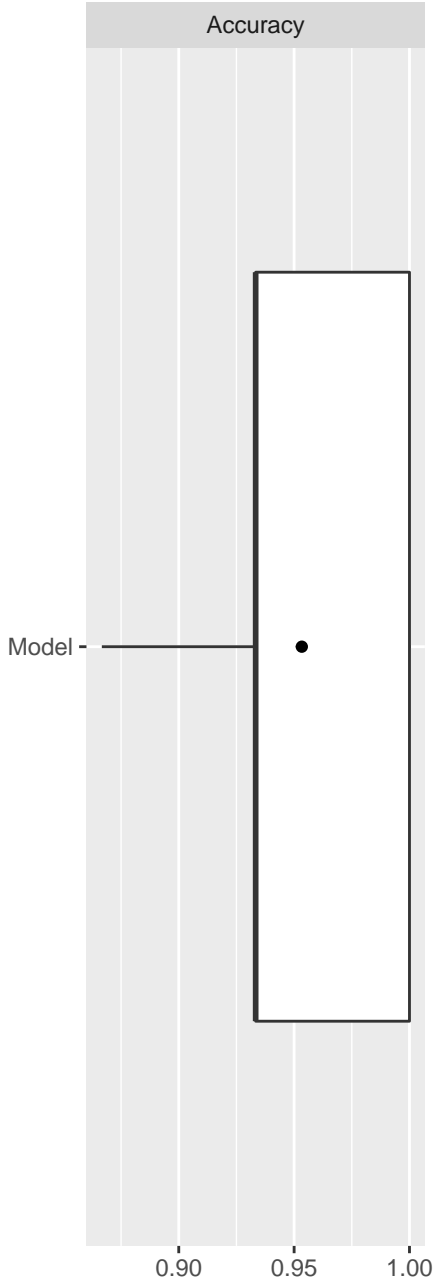
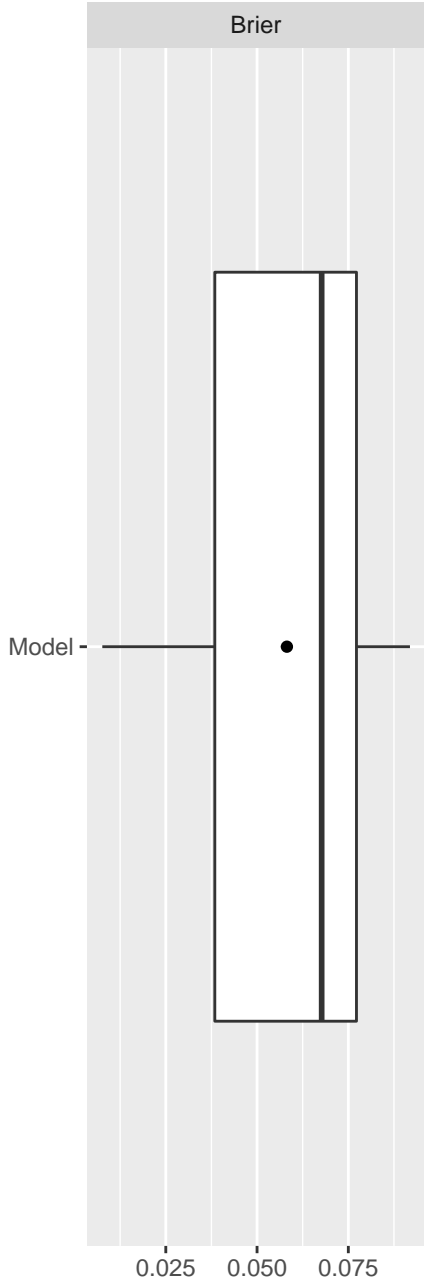
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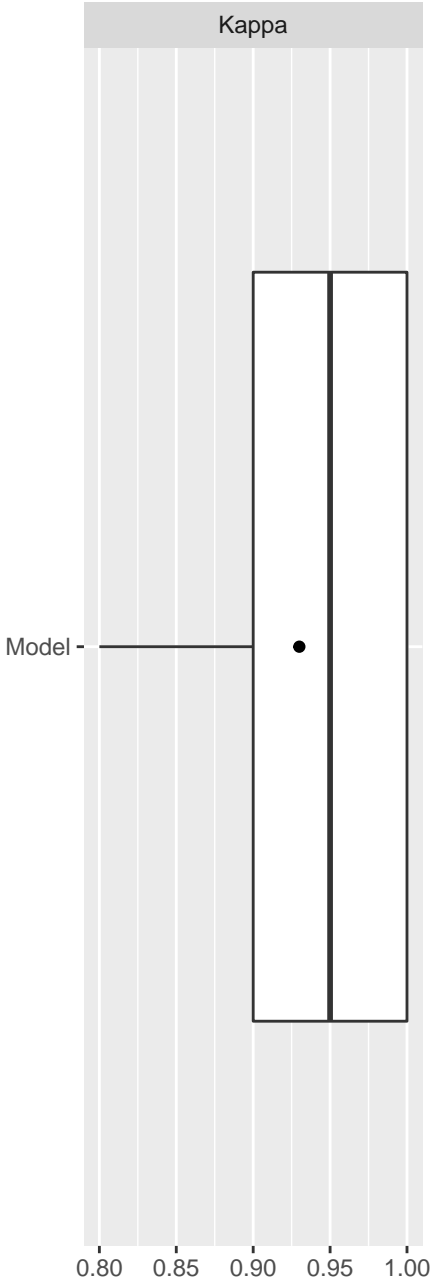
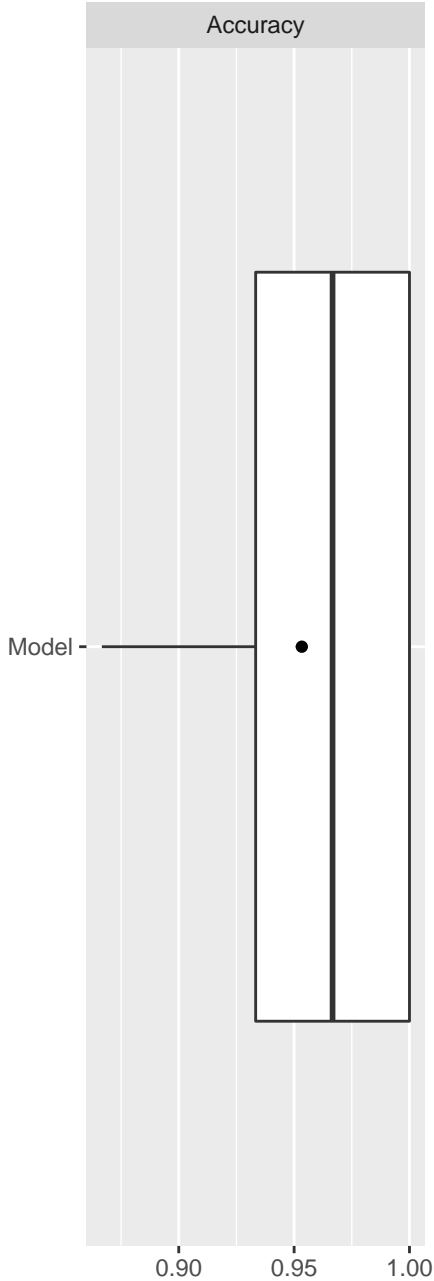
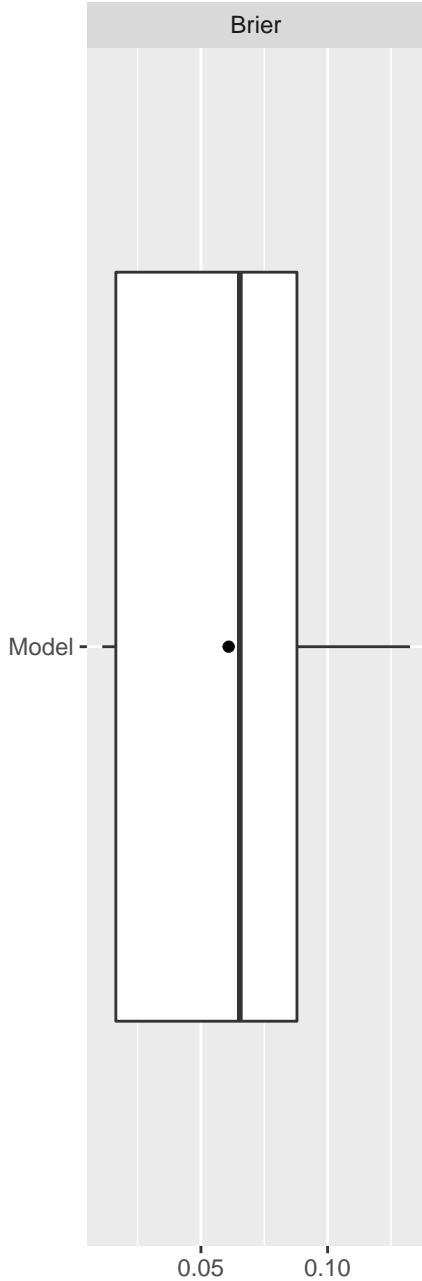


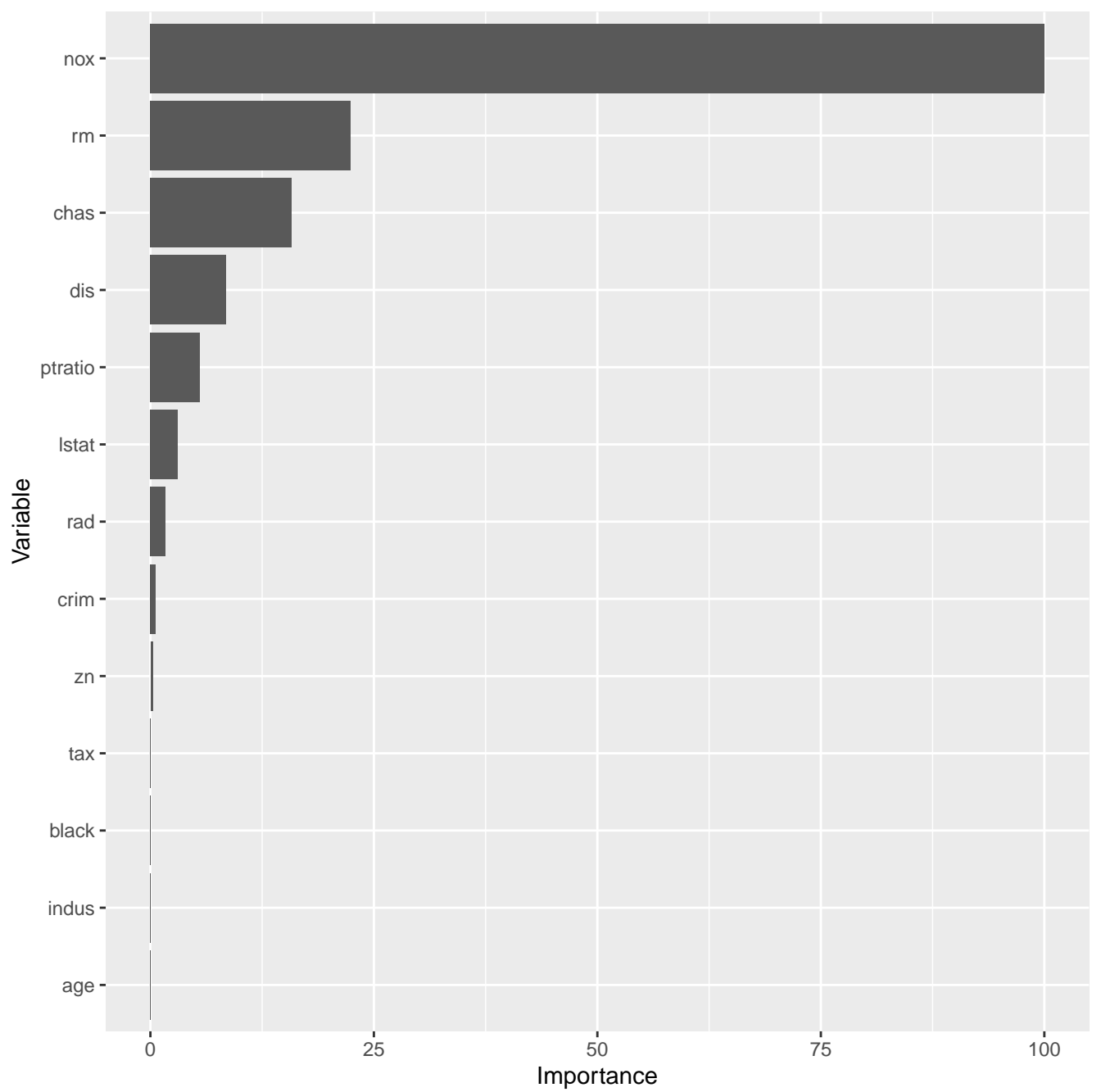
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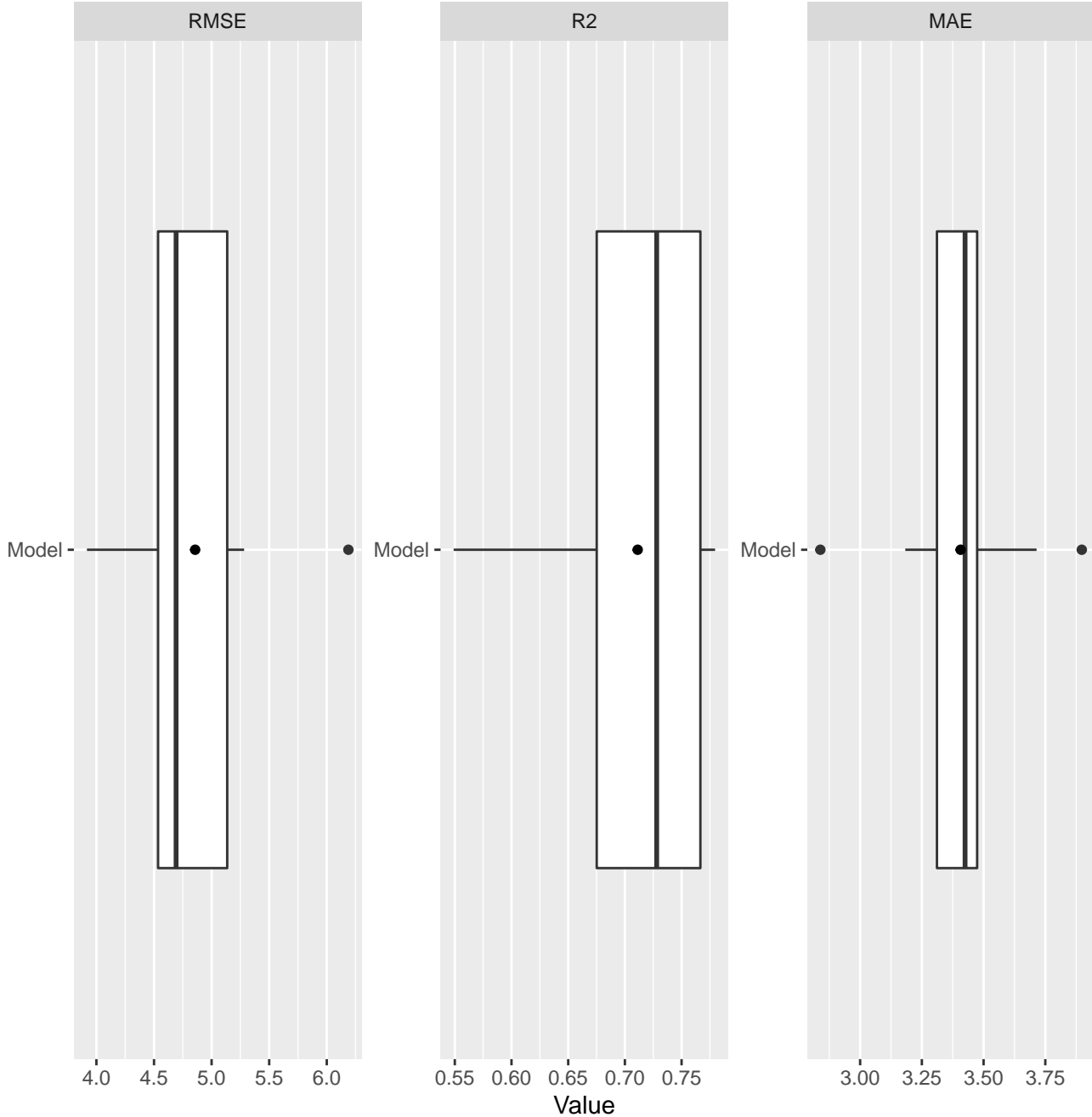


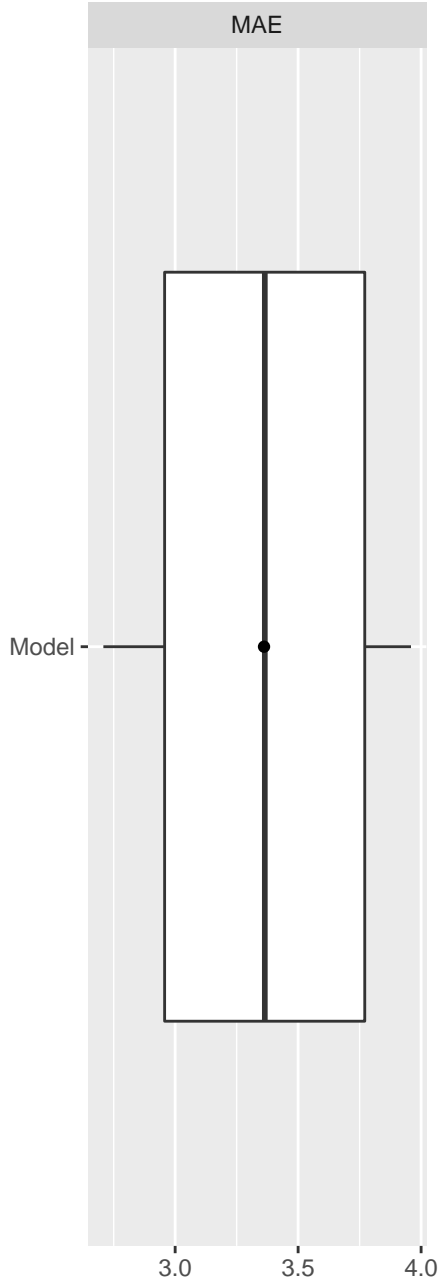
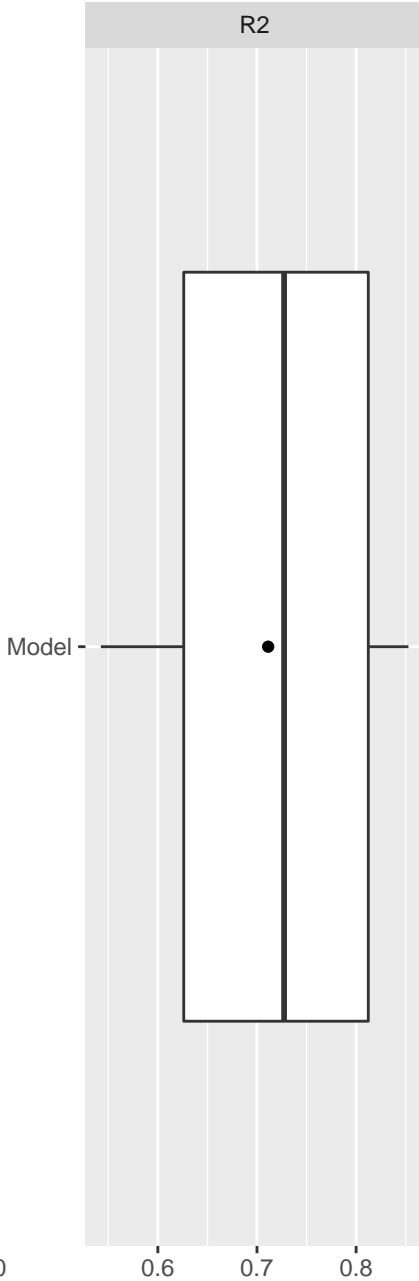
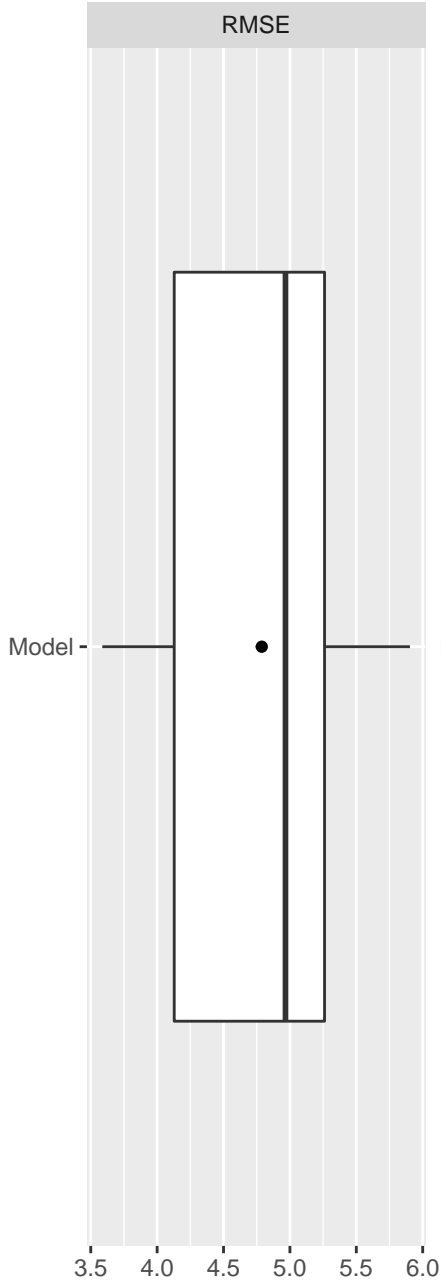


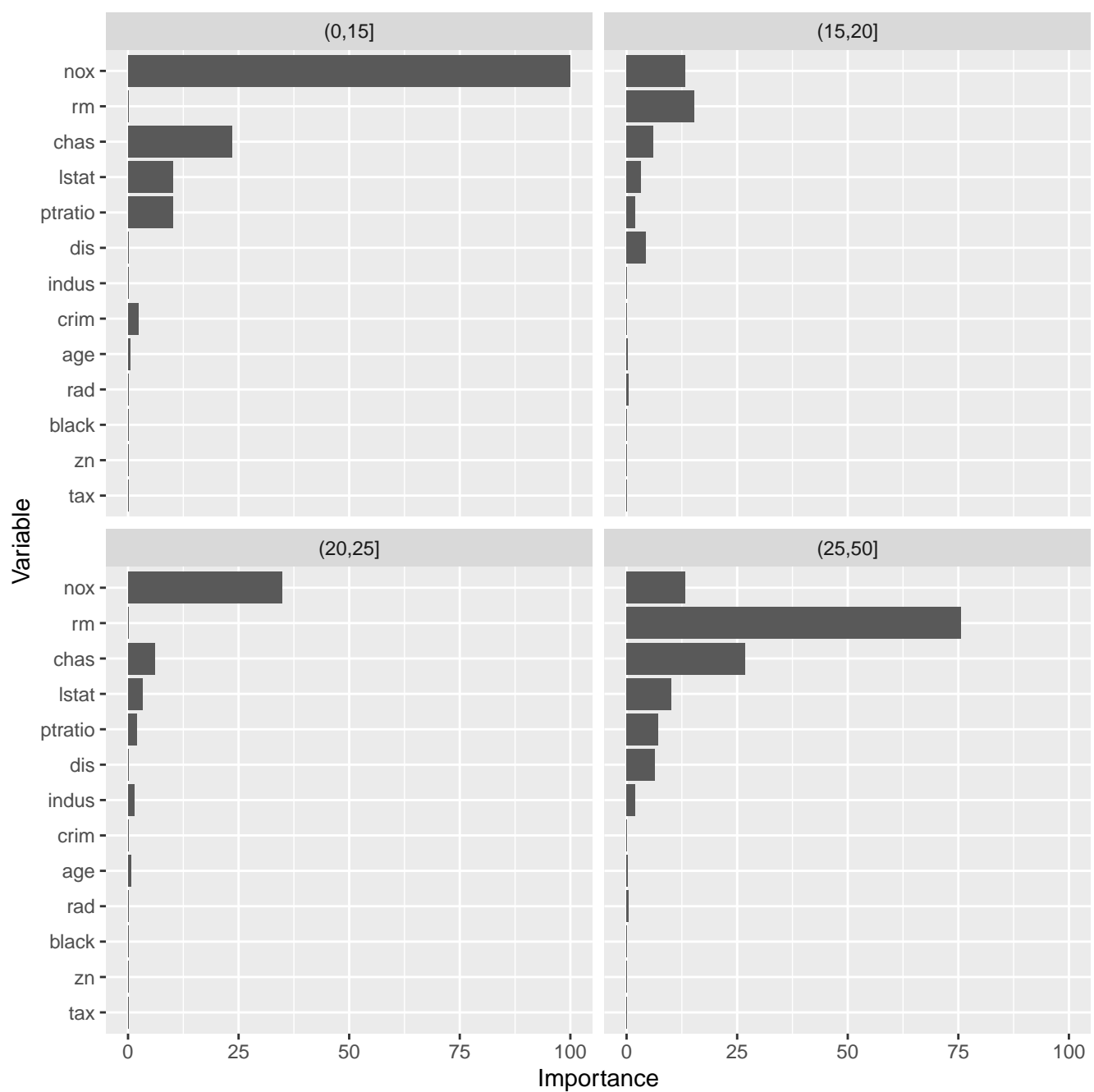


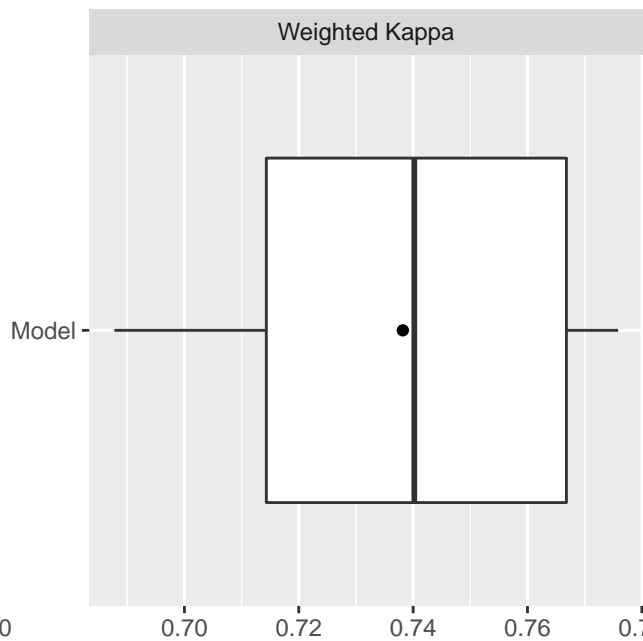
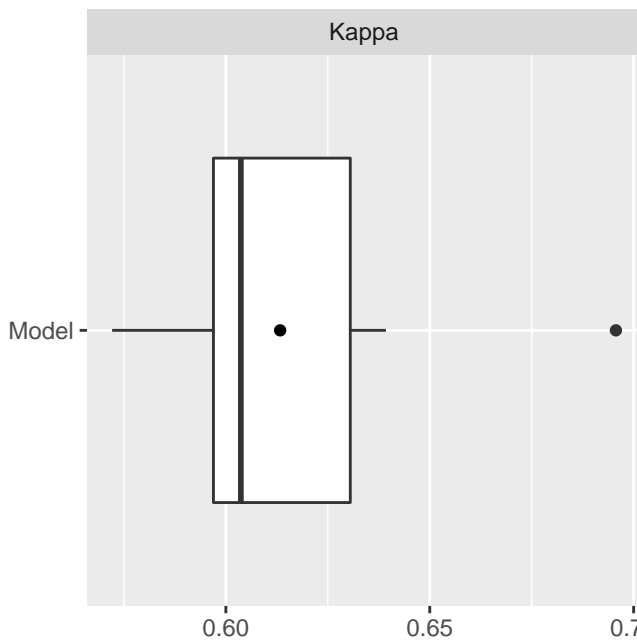
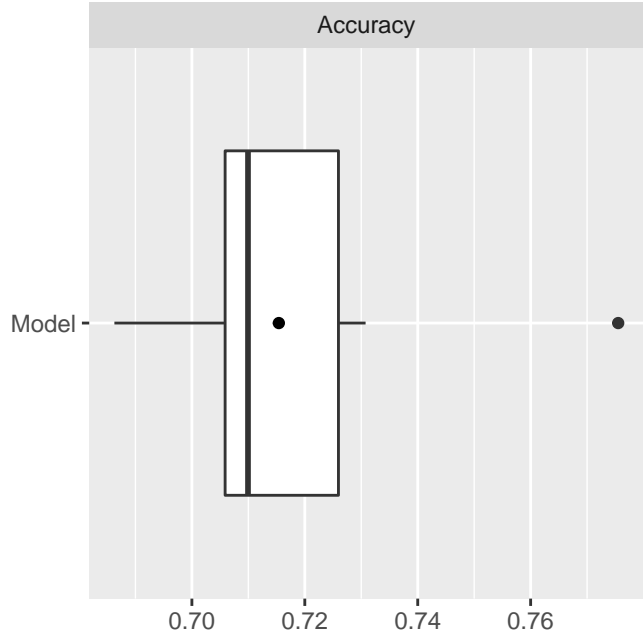
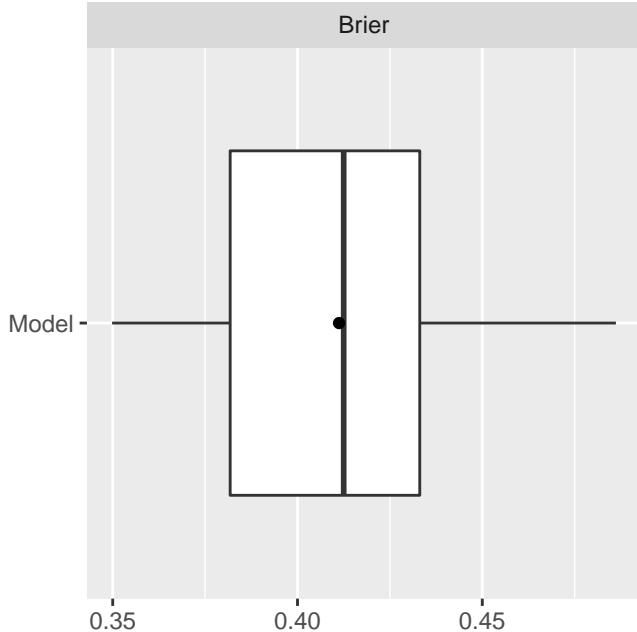




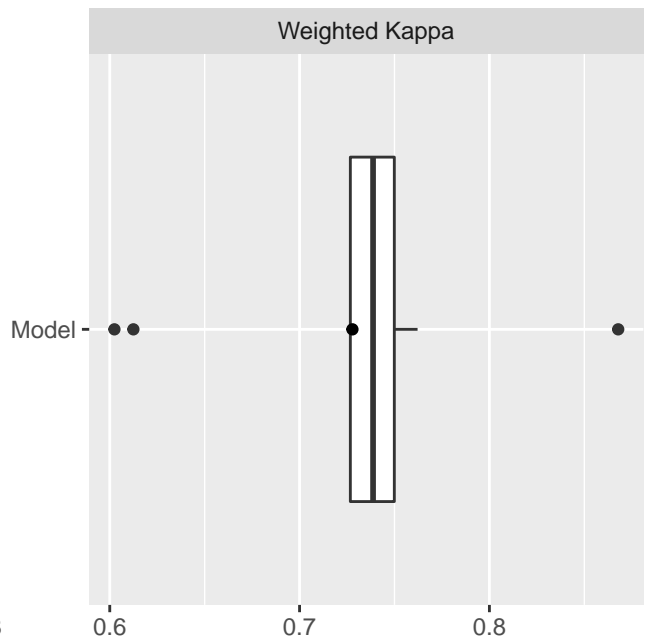
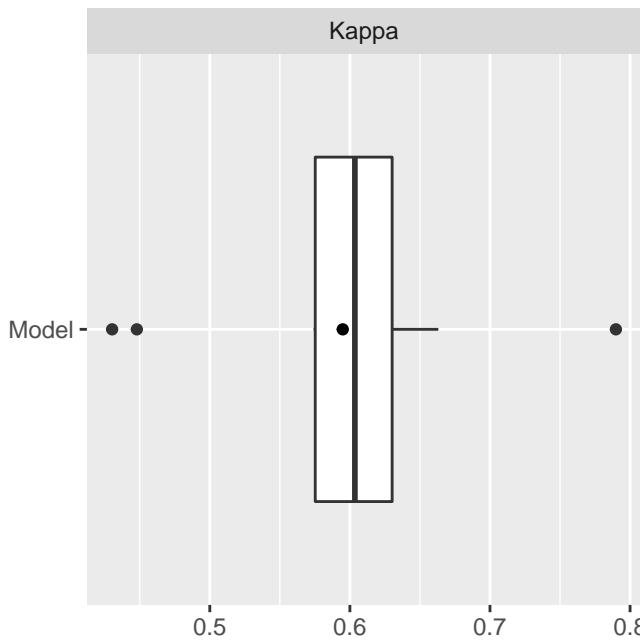
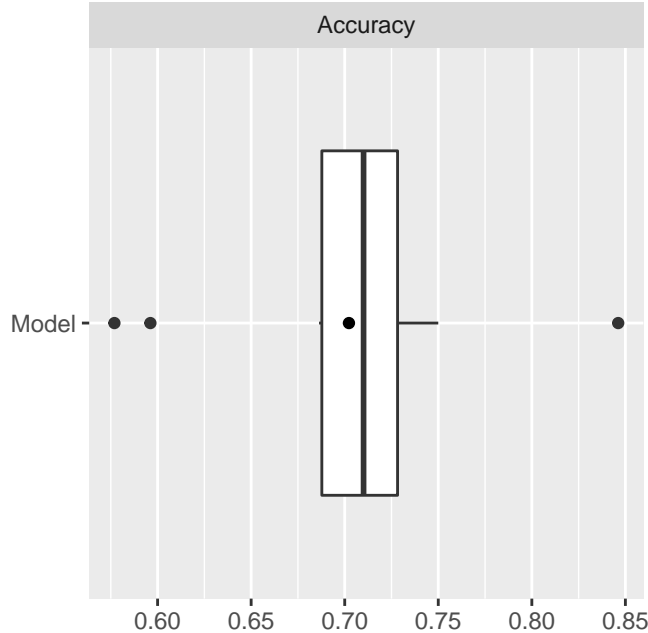
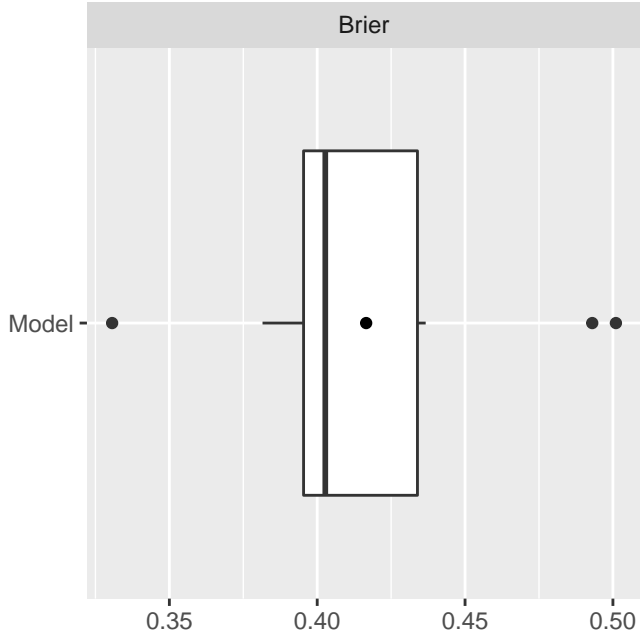






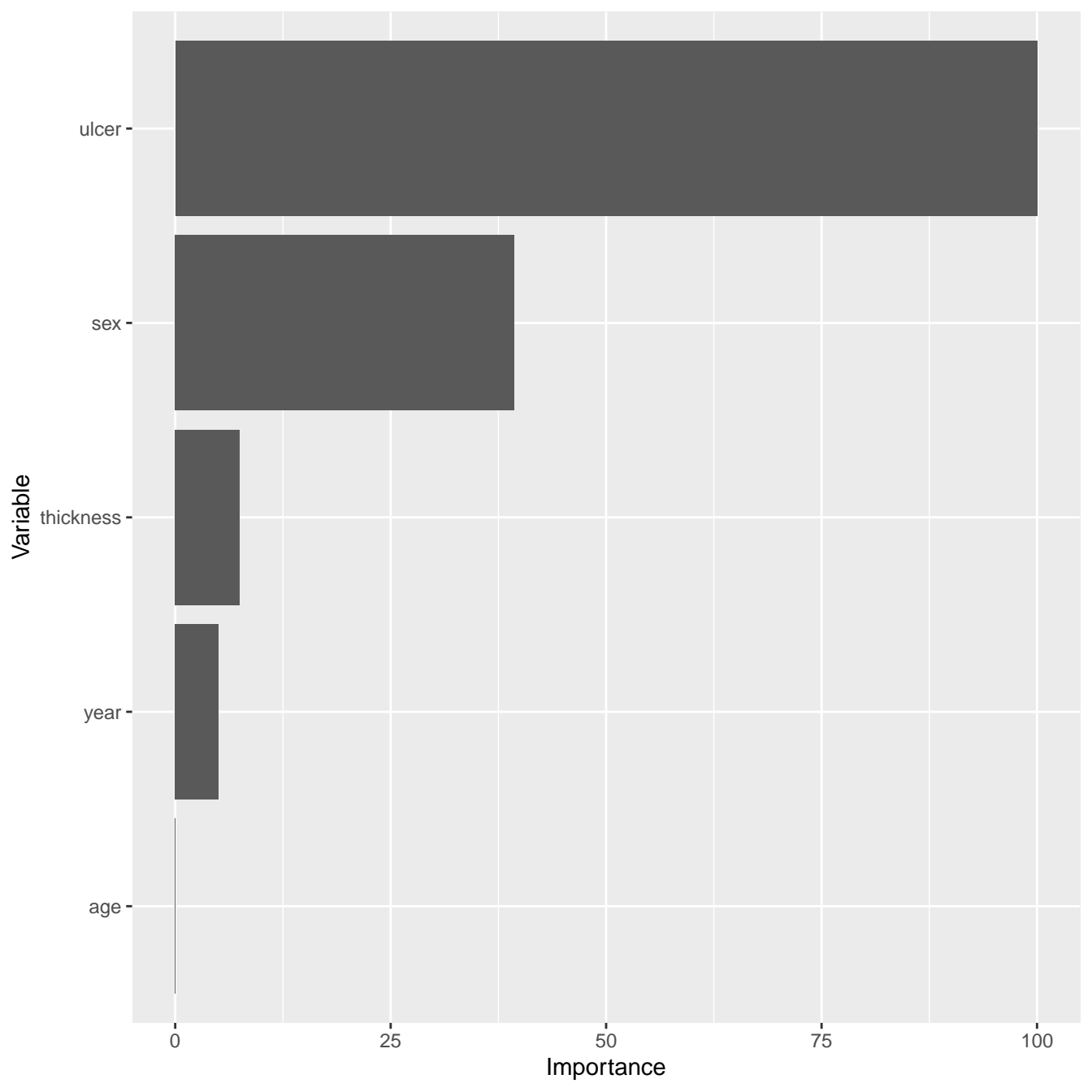


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Model

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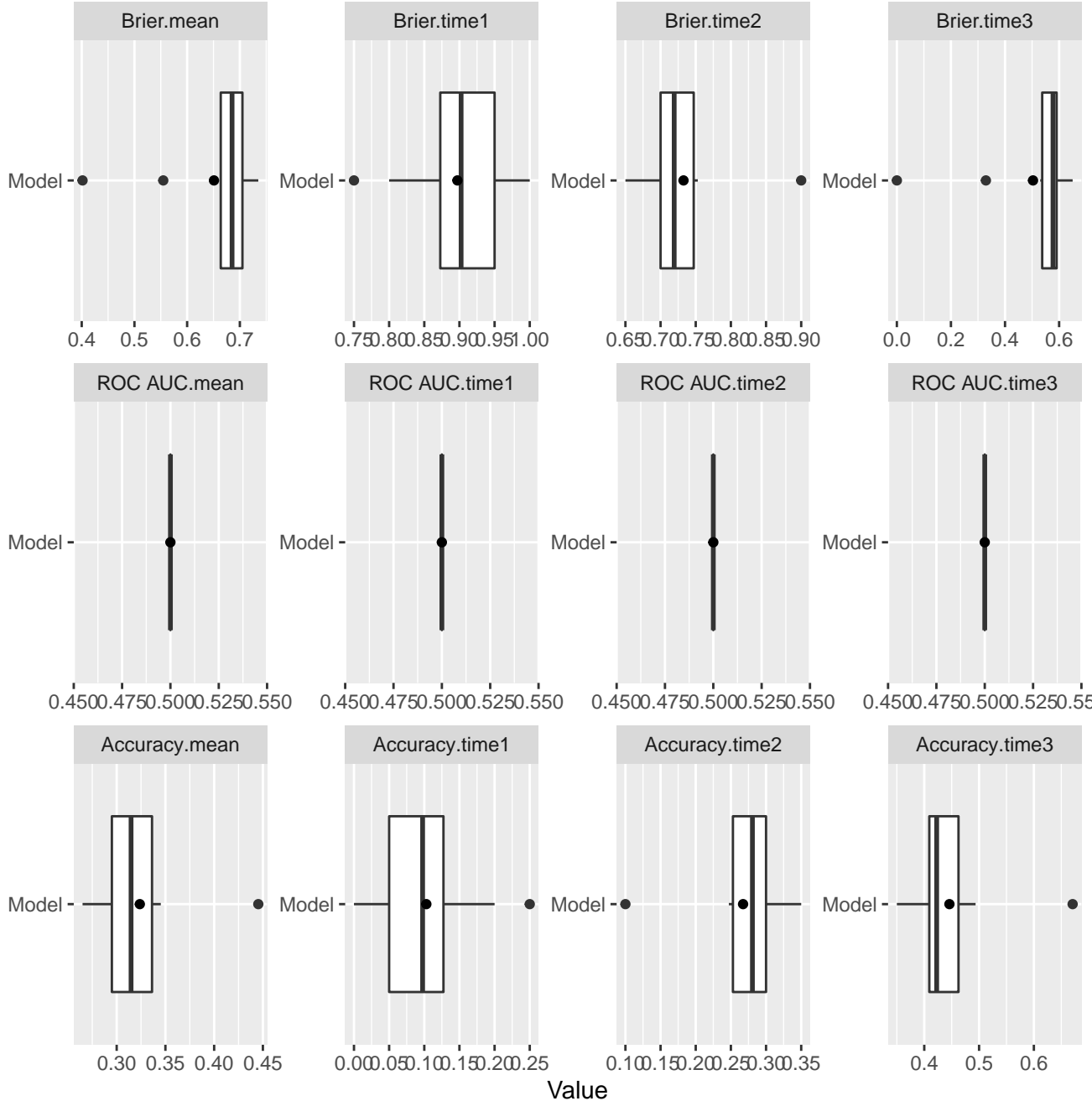
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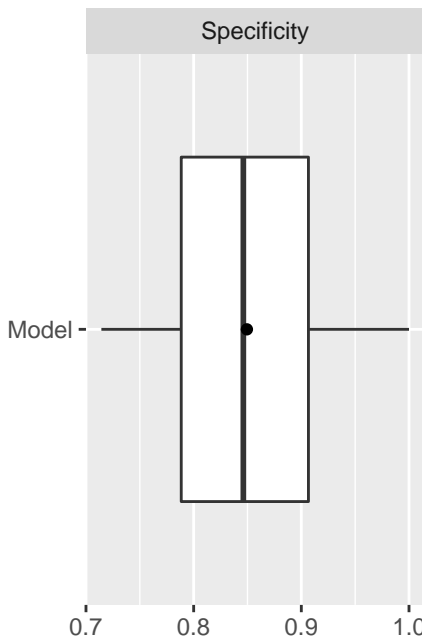
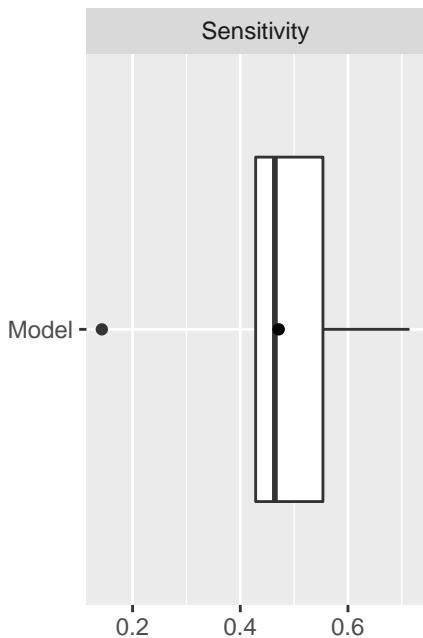
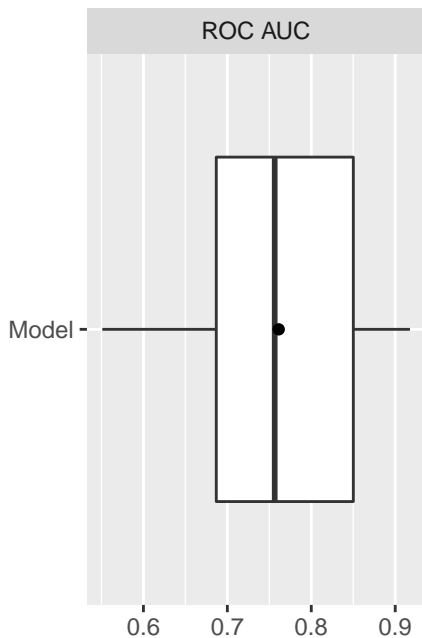
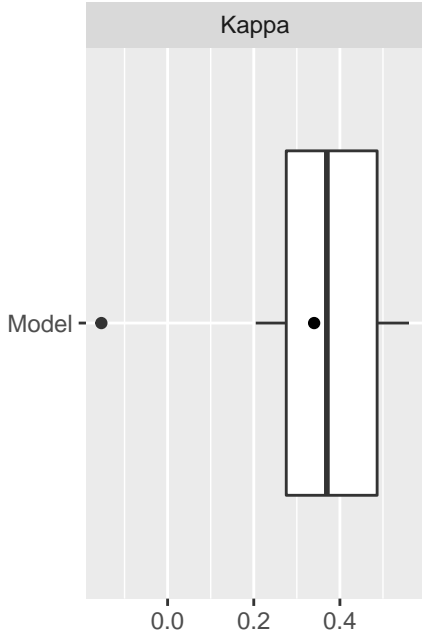
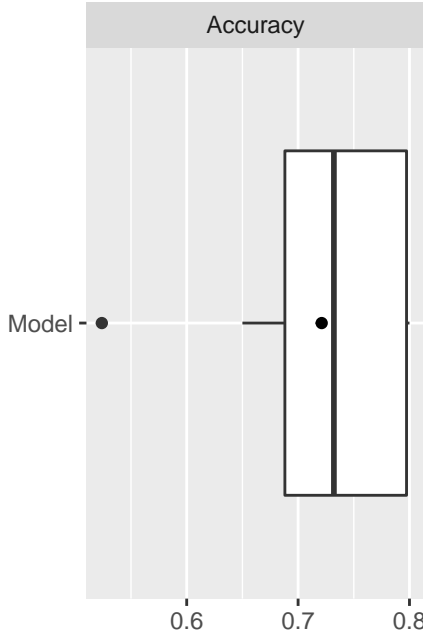
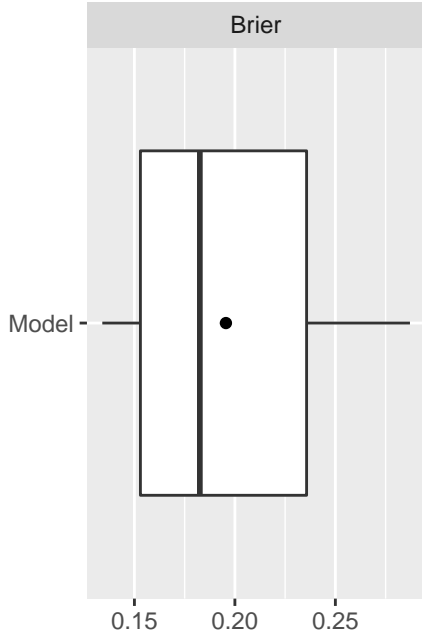
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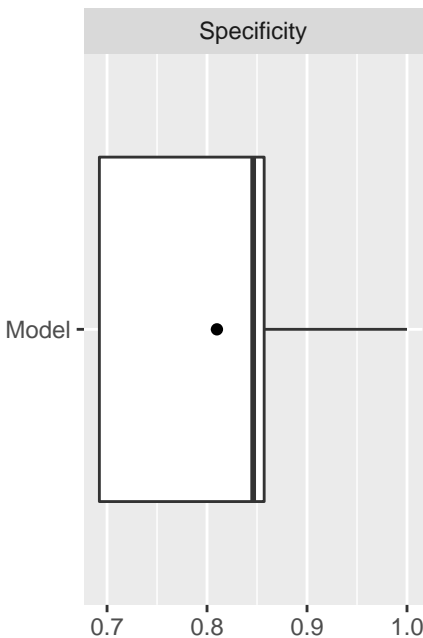
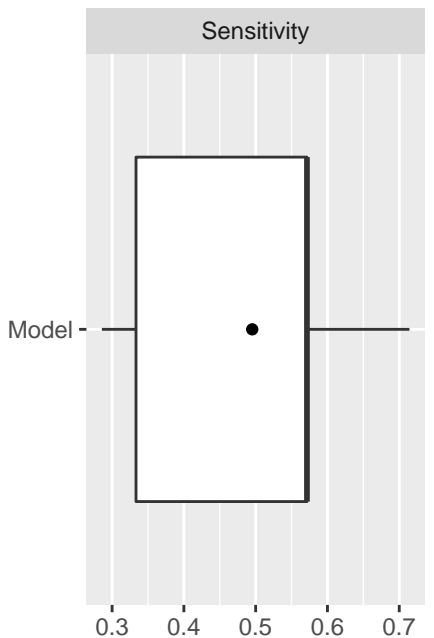
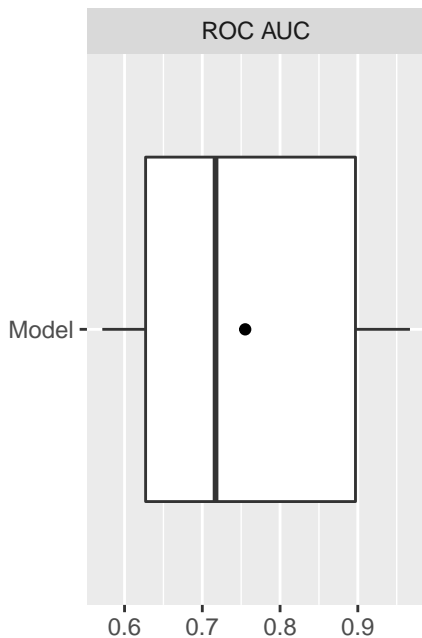
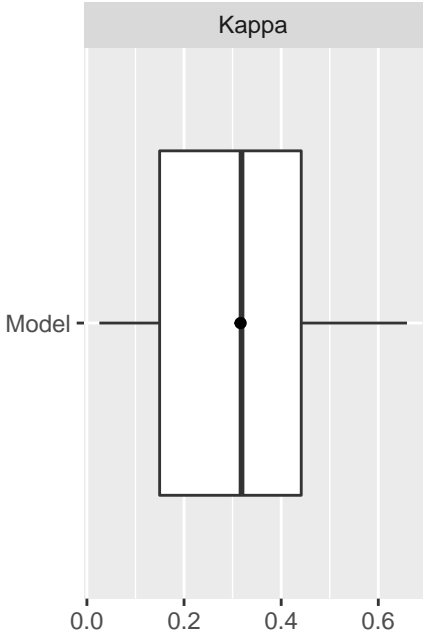
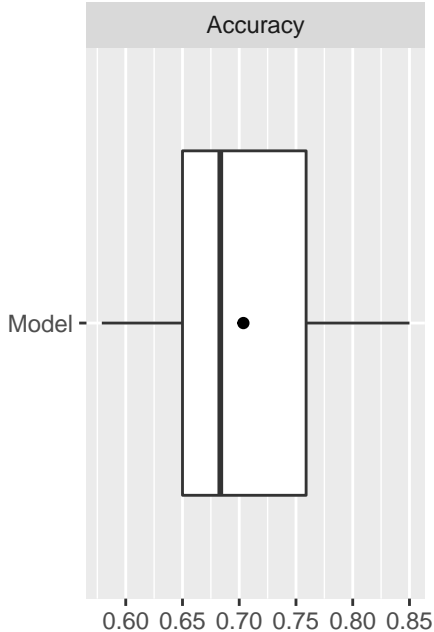
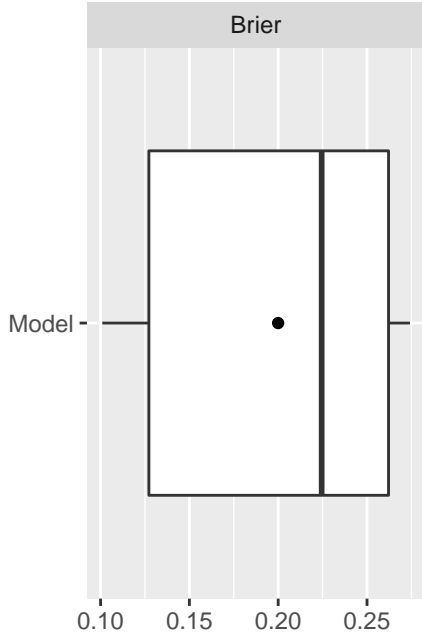






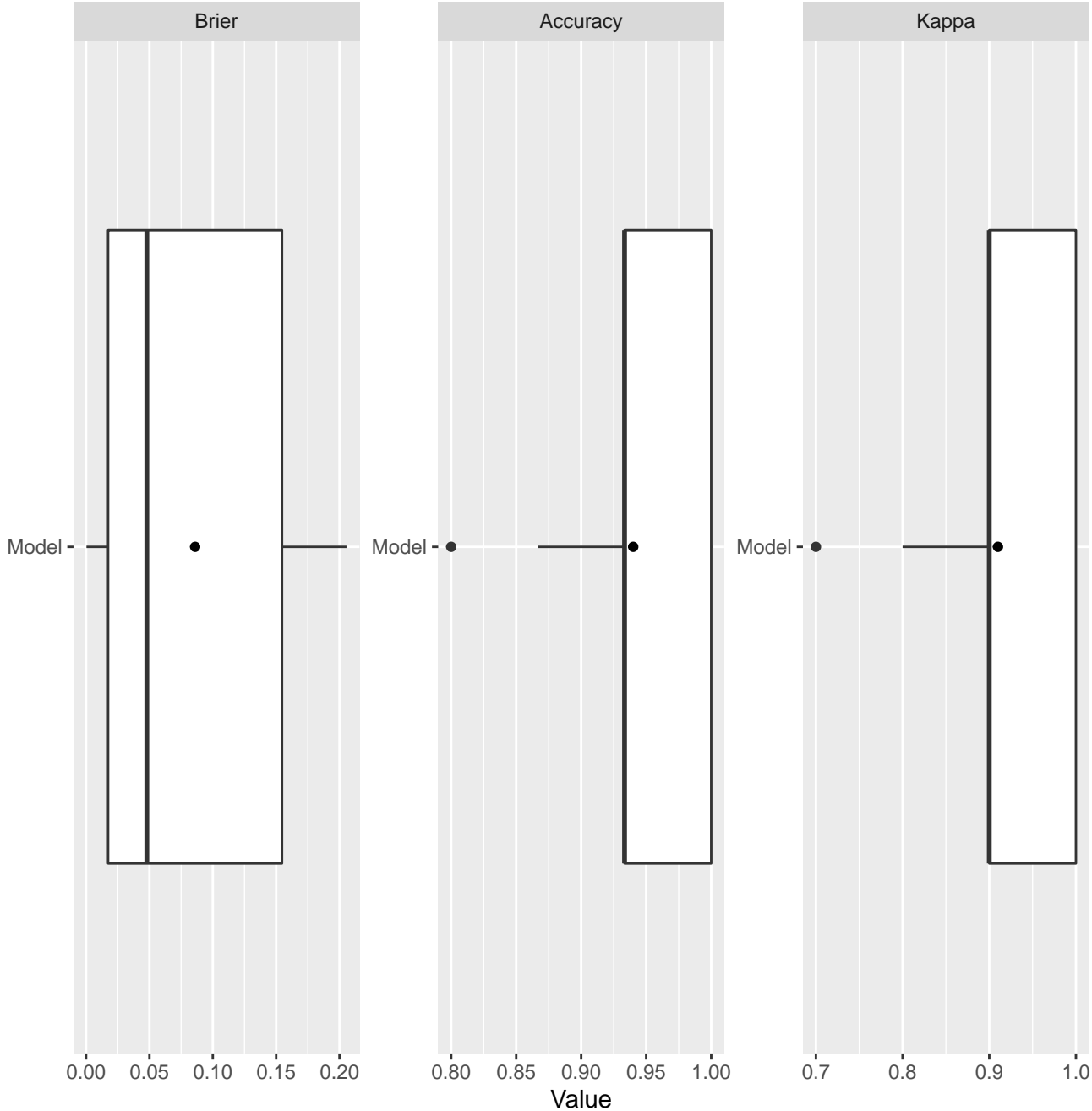


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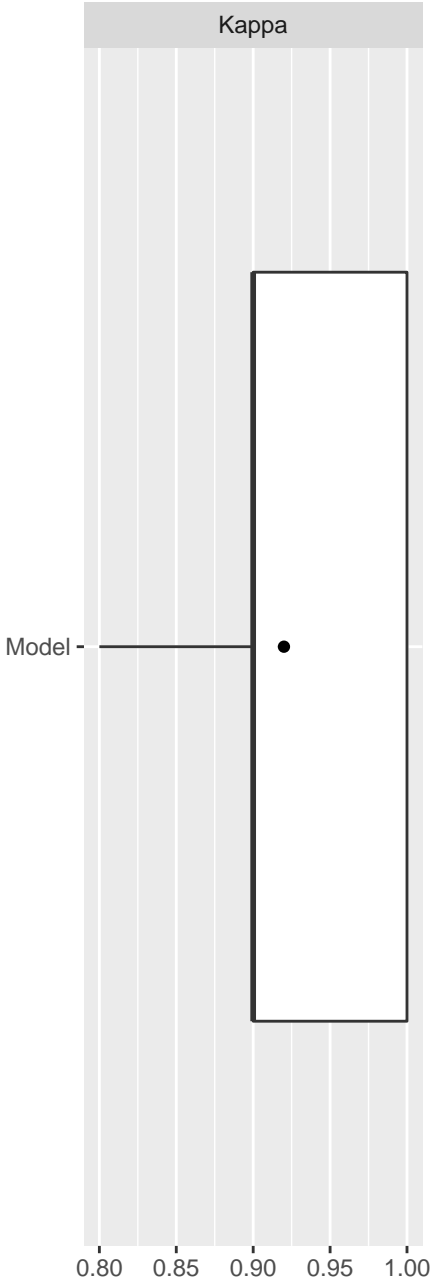
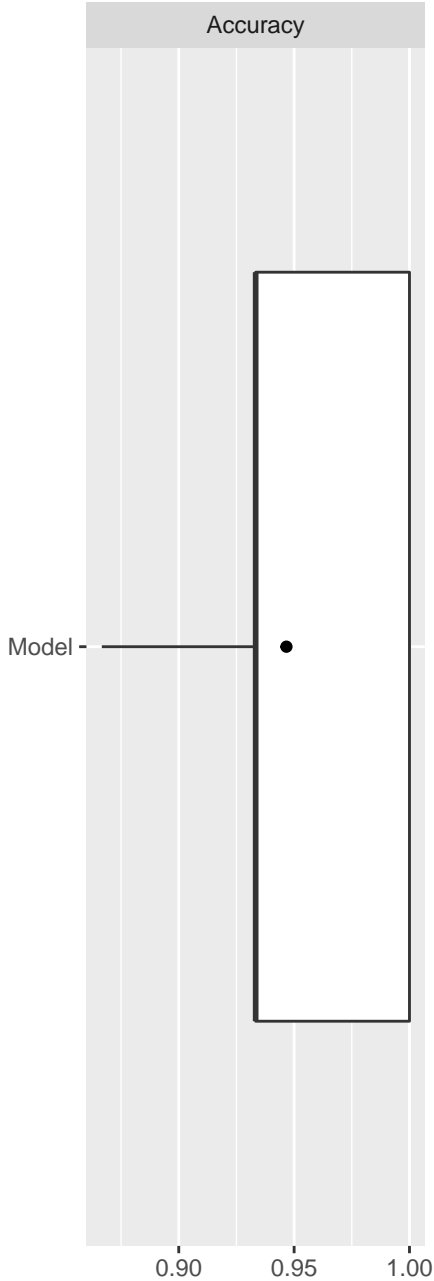
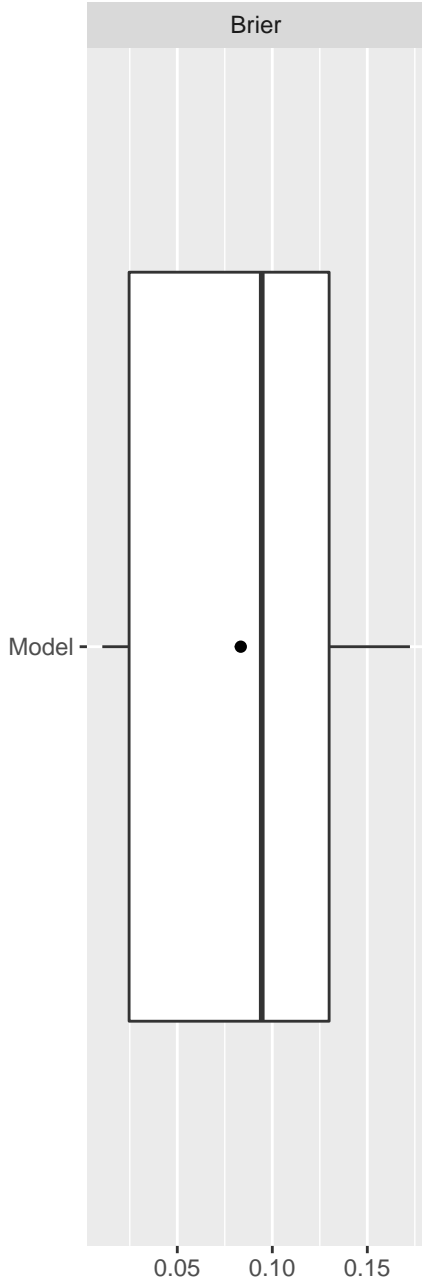


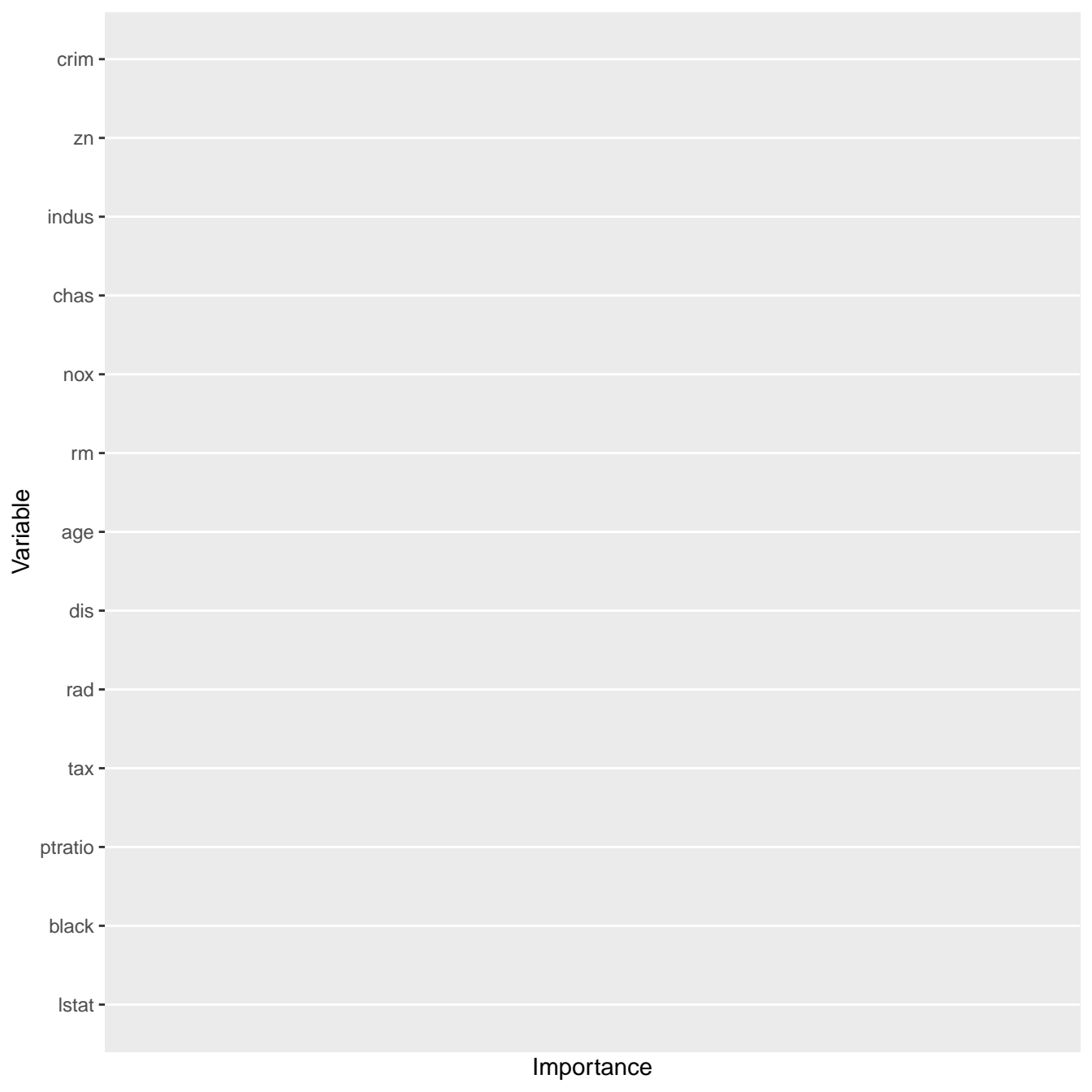
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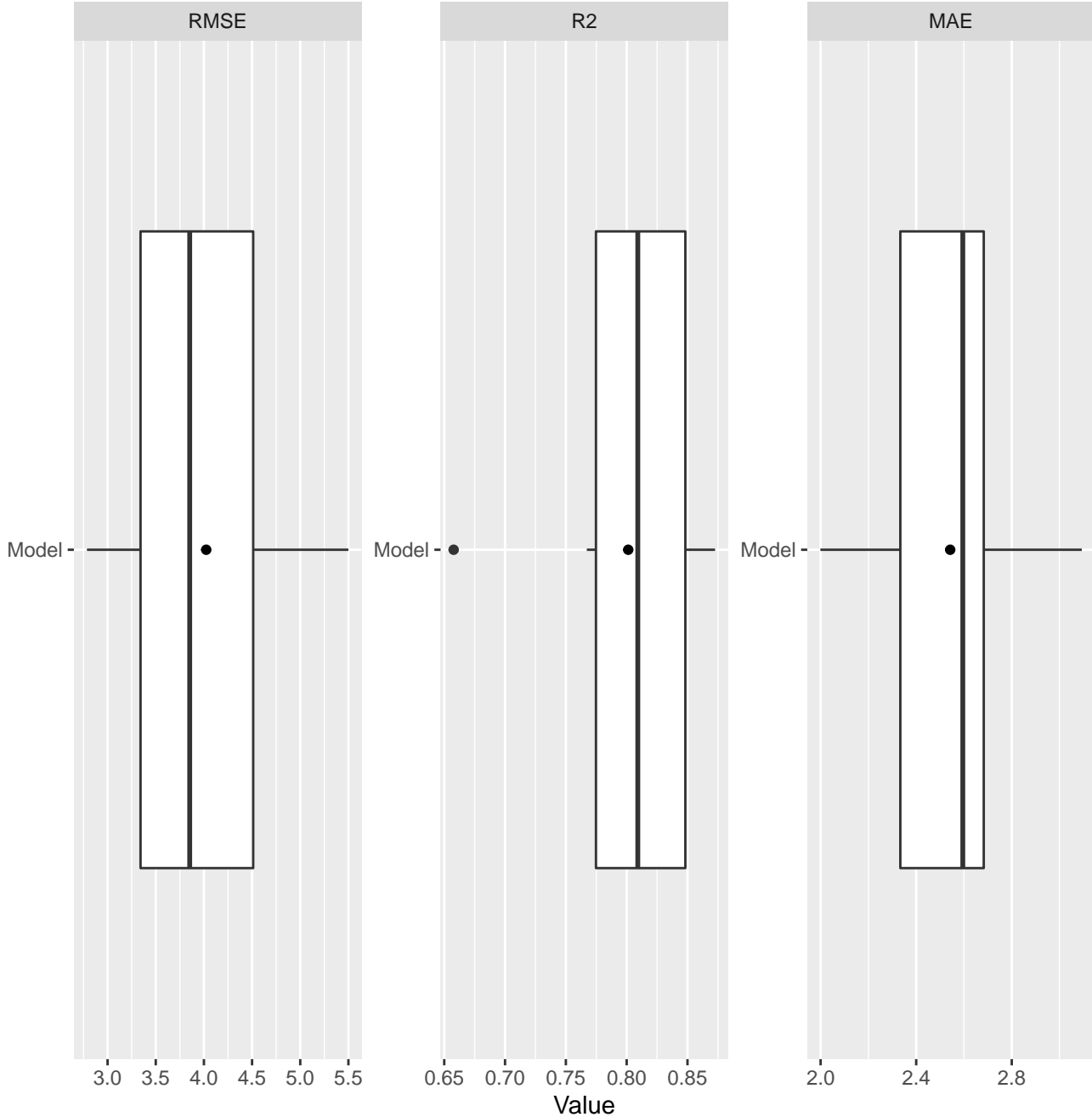


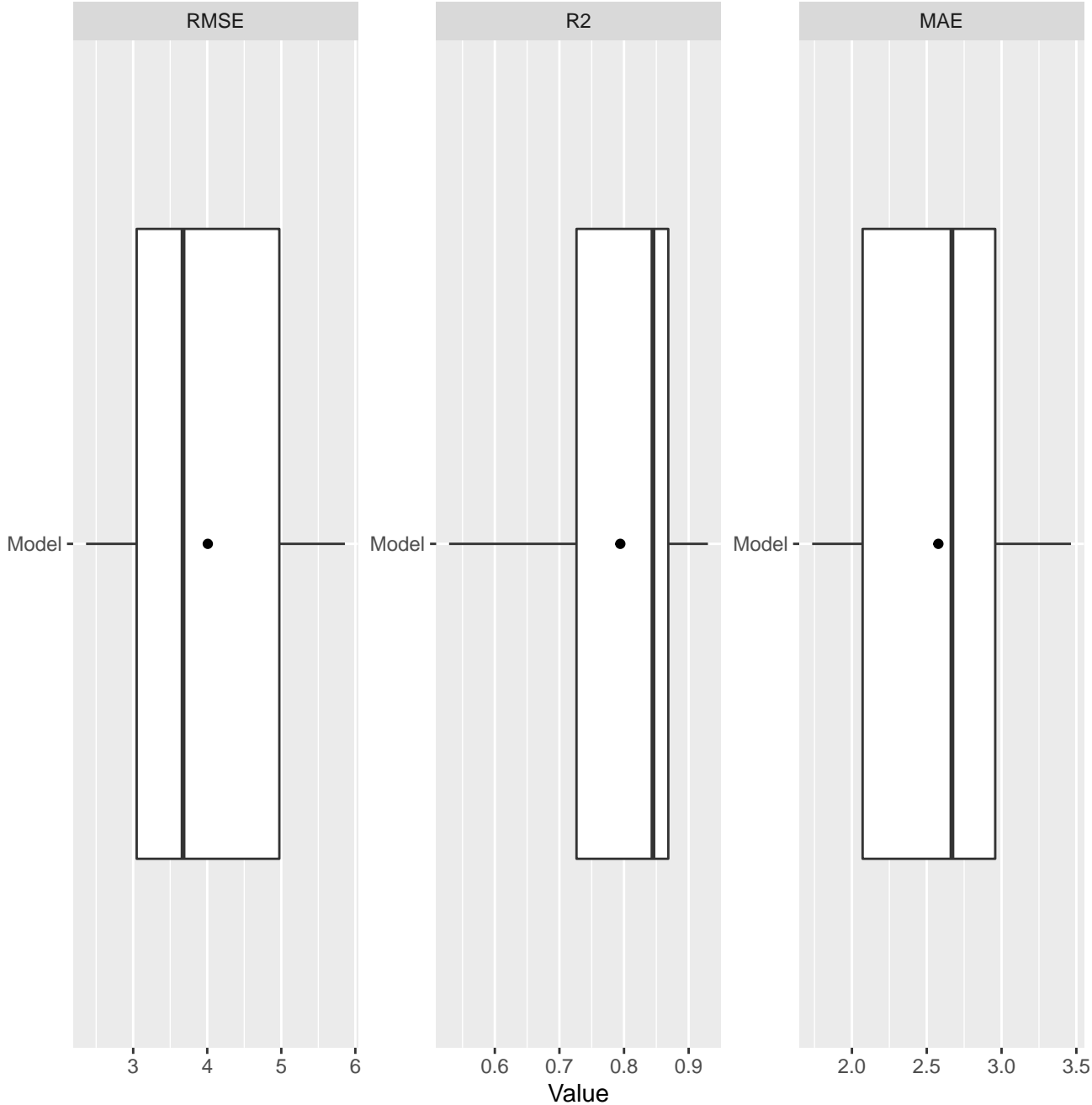


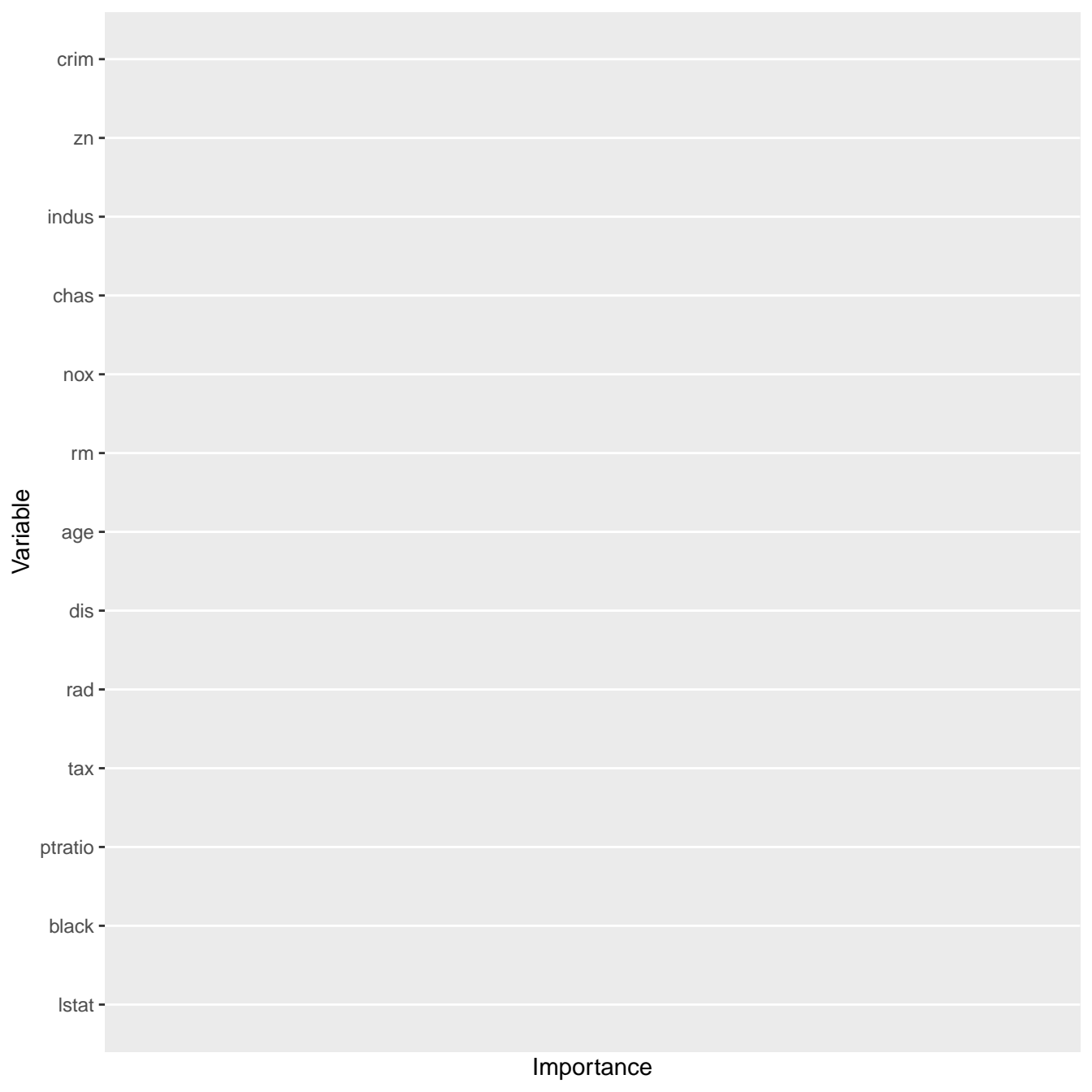


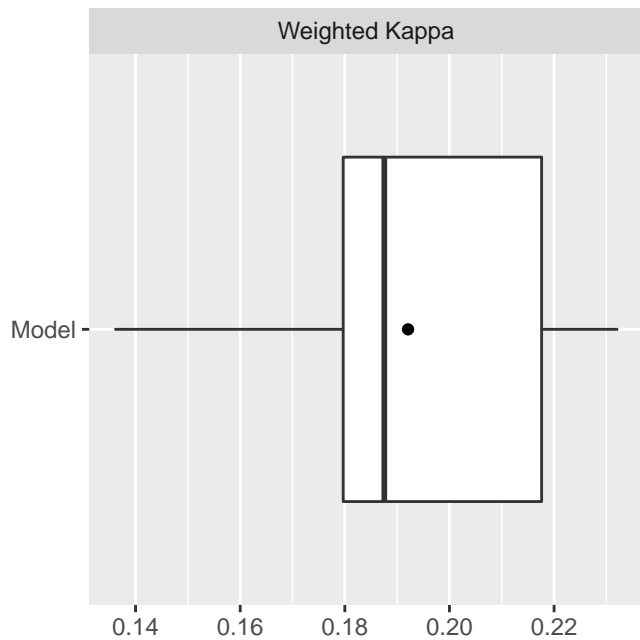
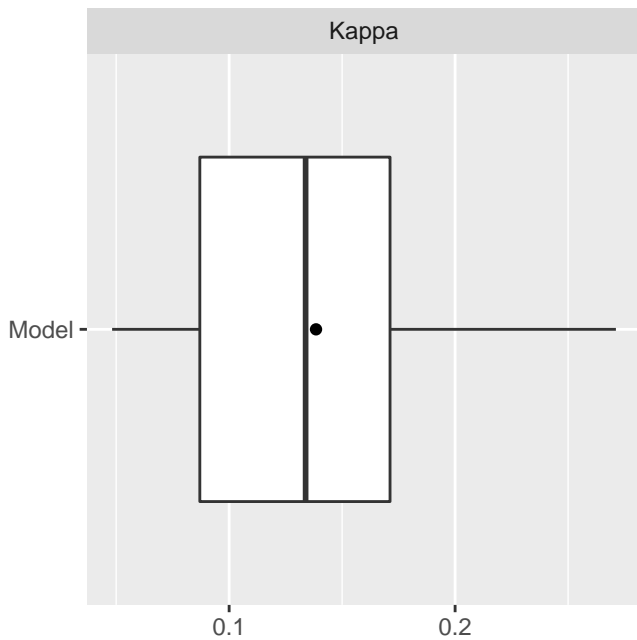
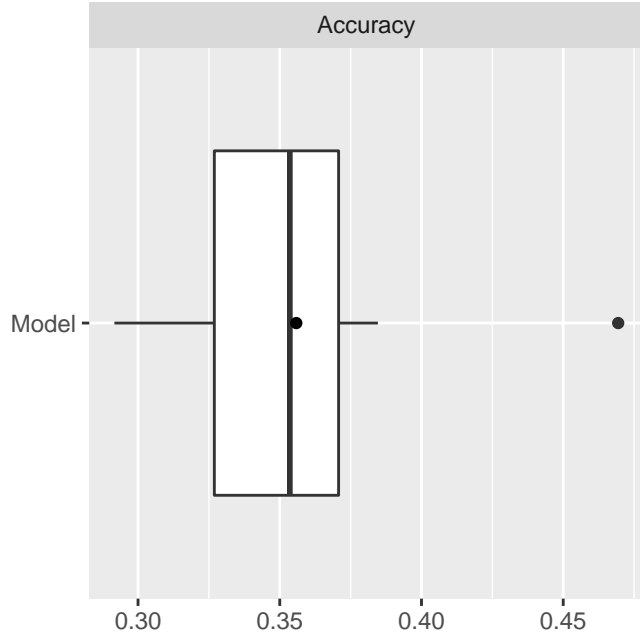
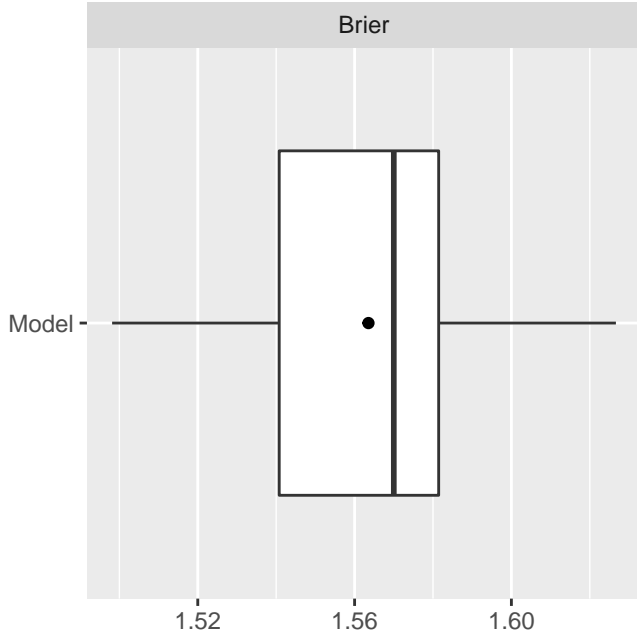




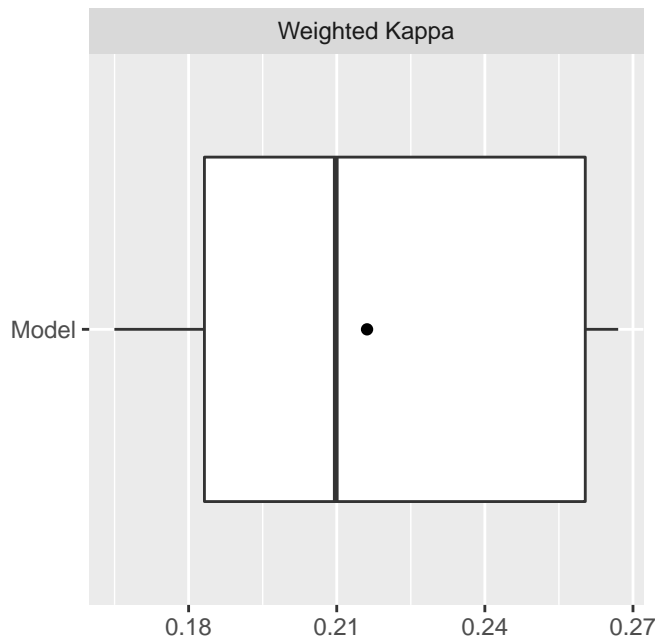
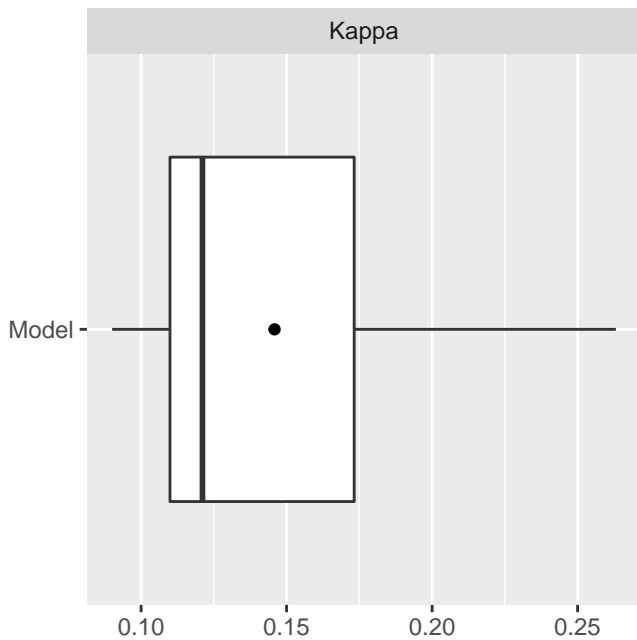
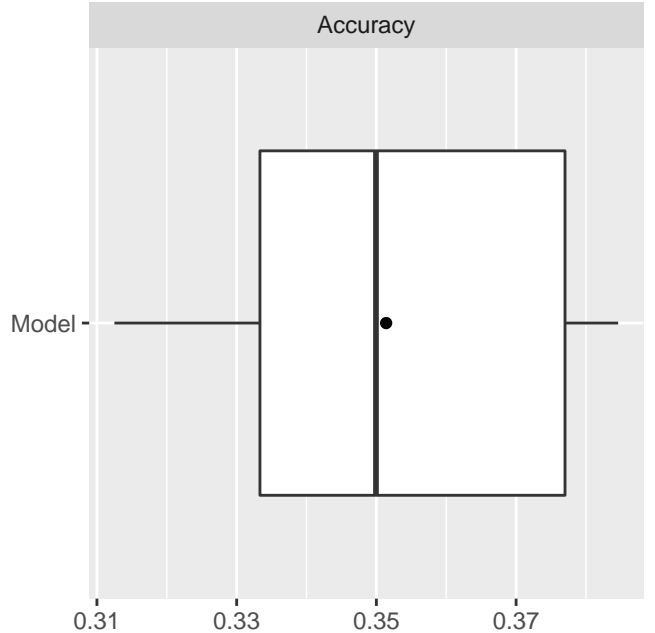
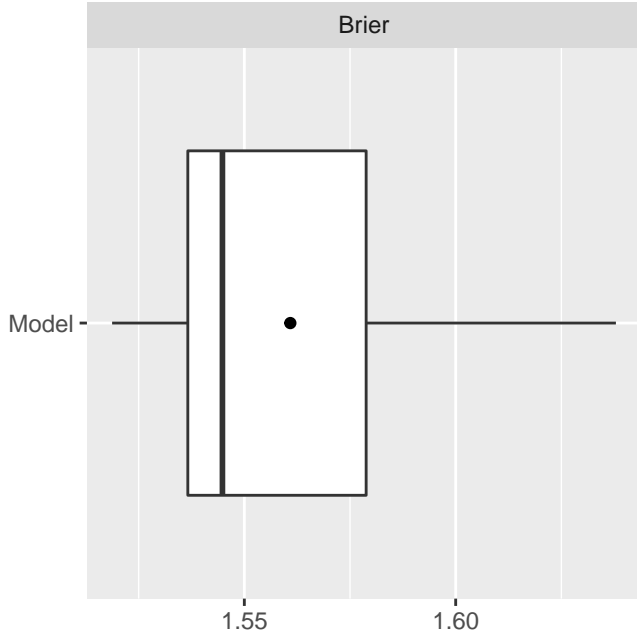








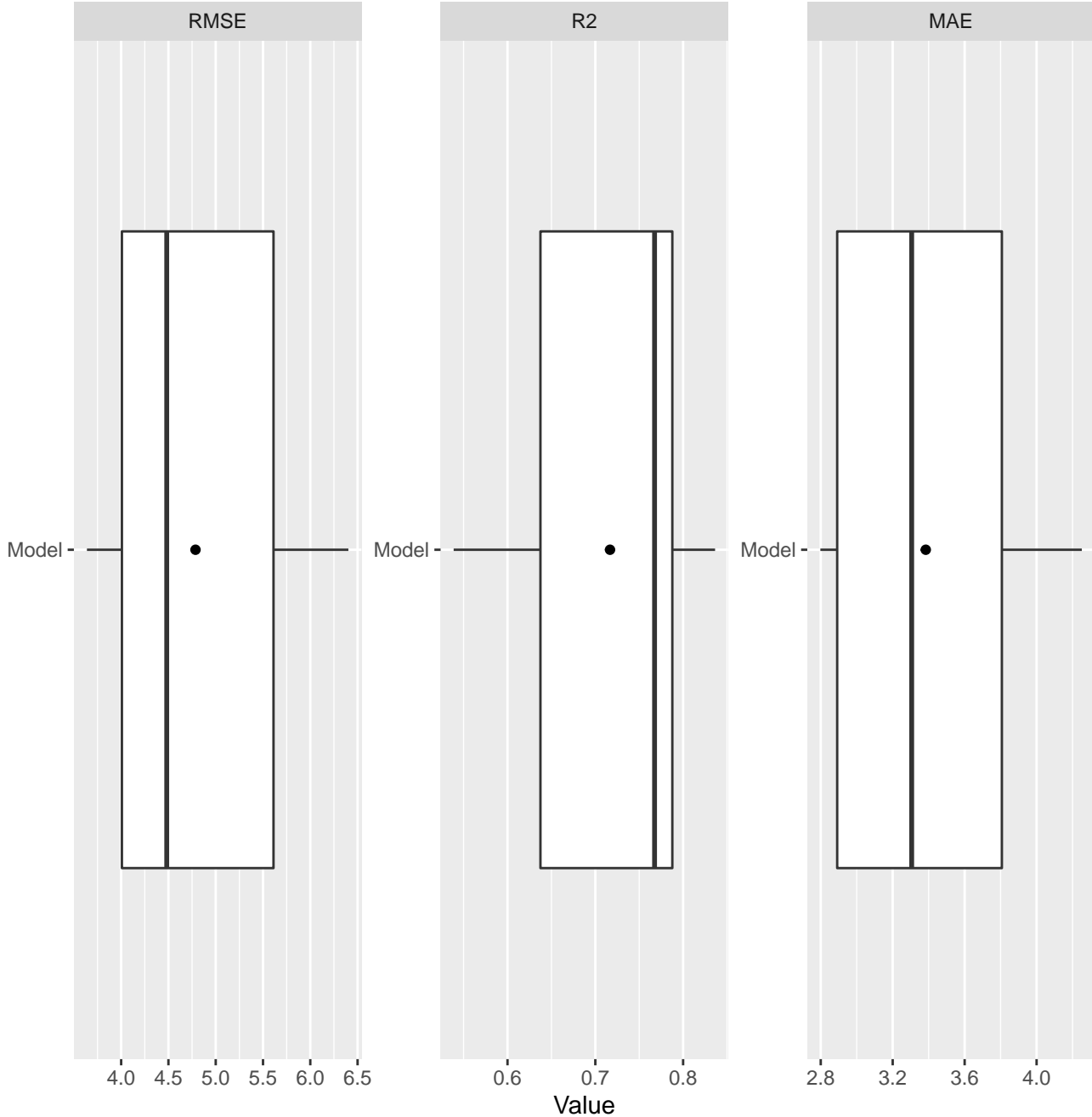
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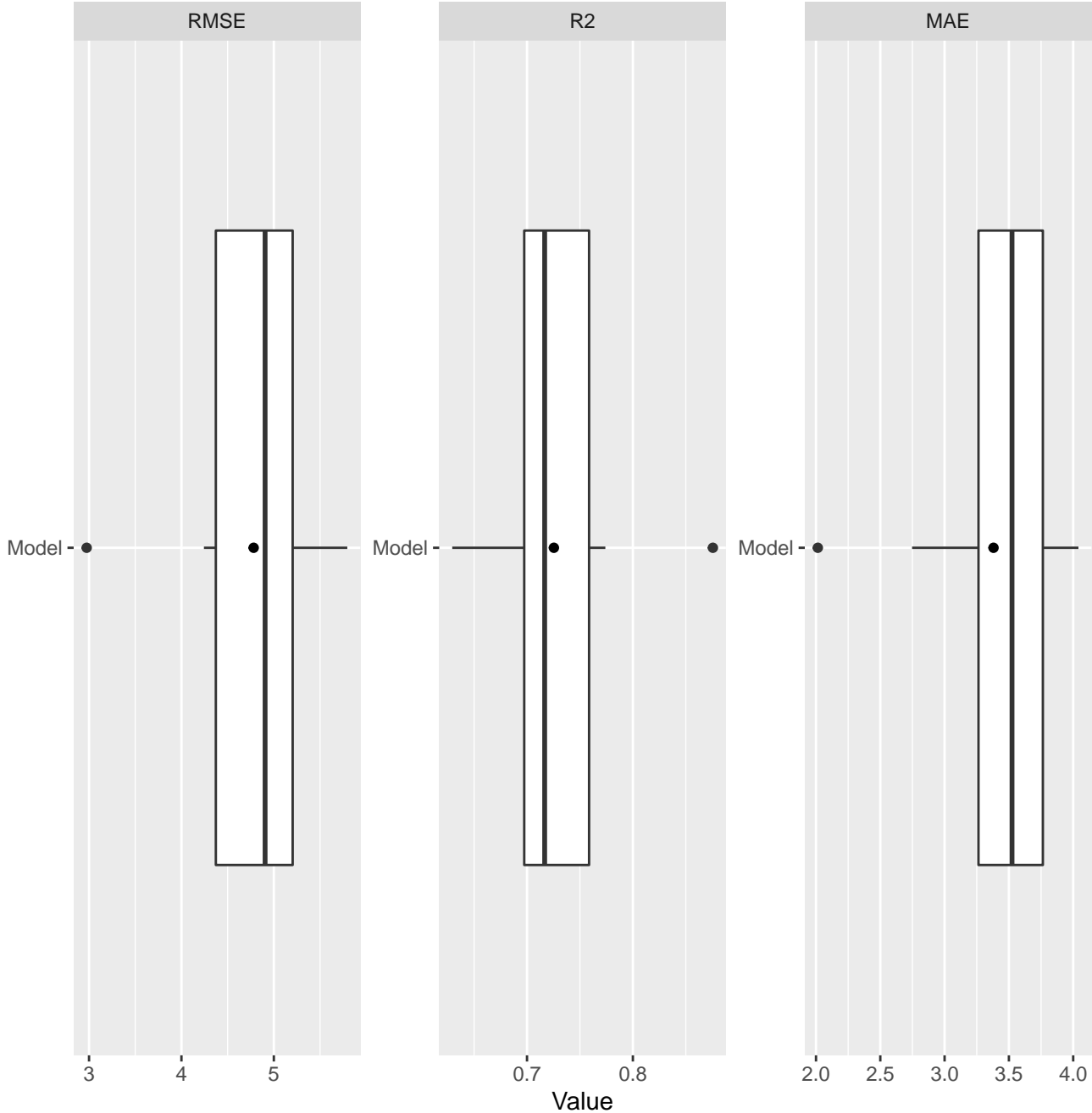


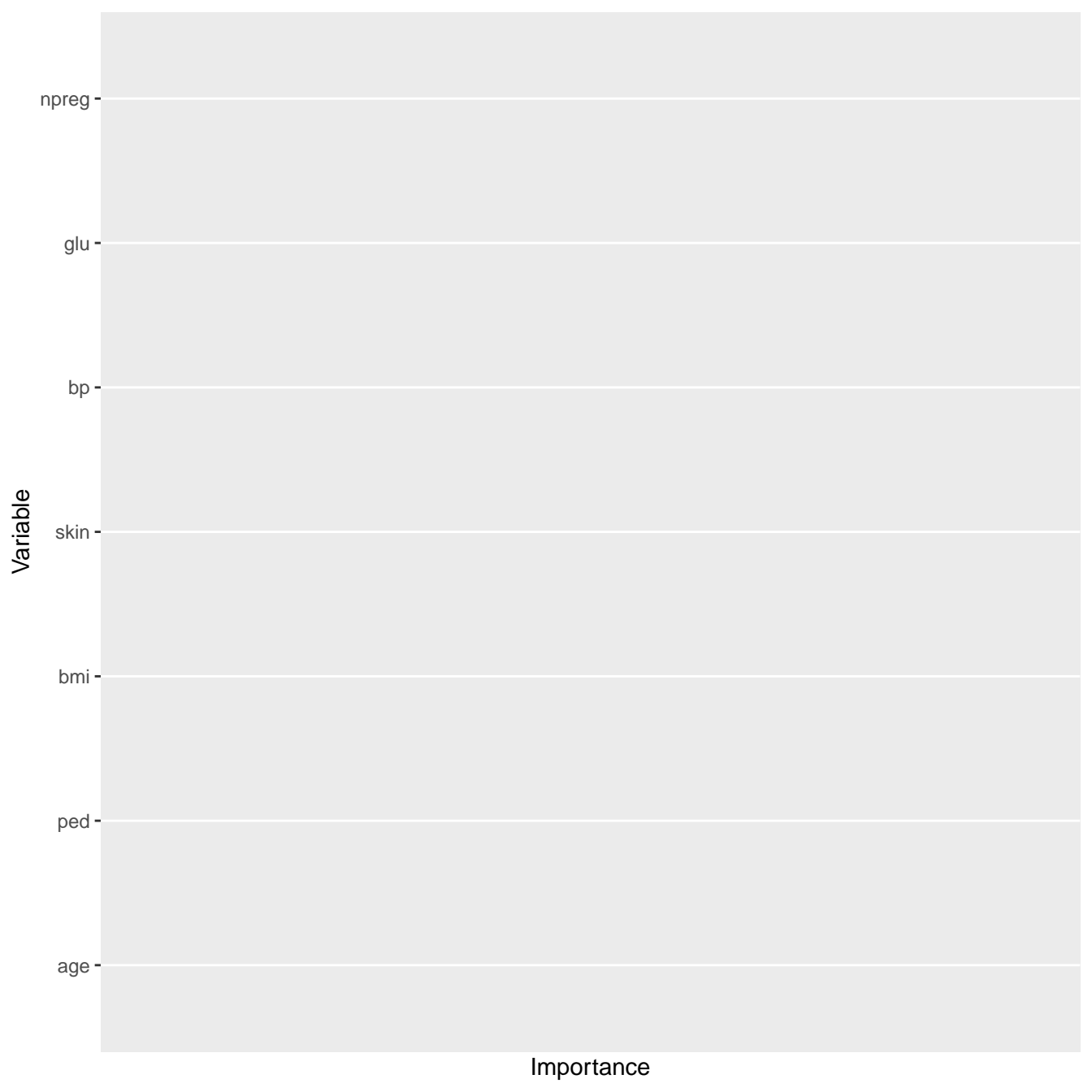
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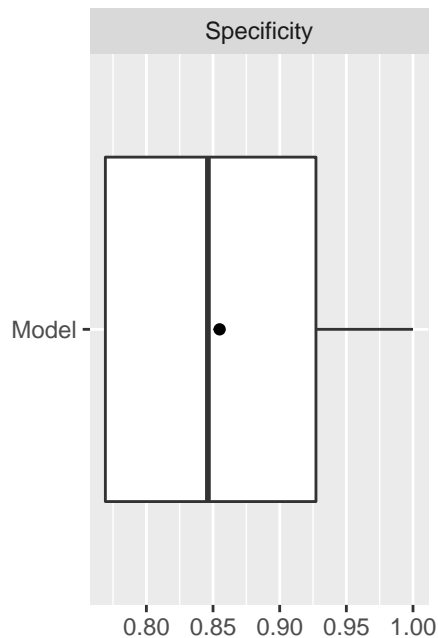
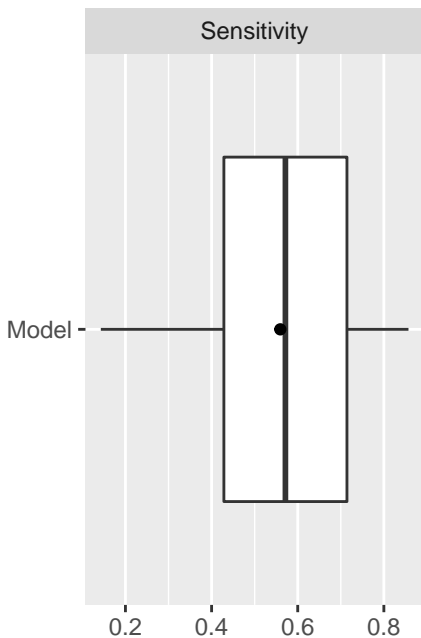
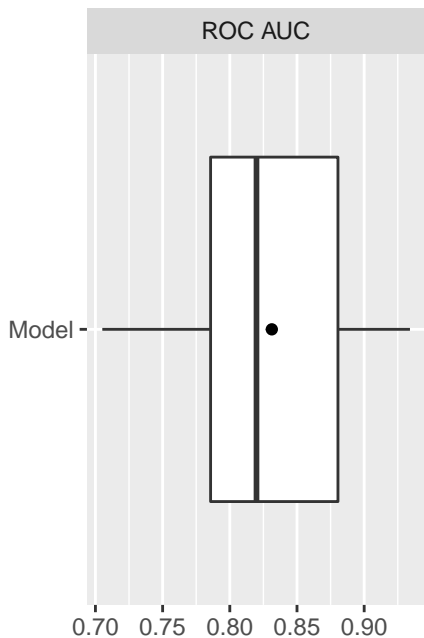
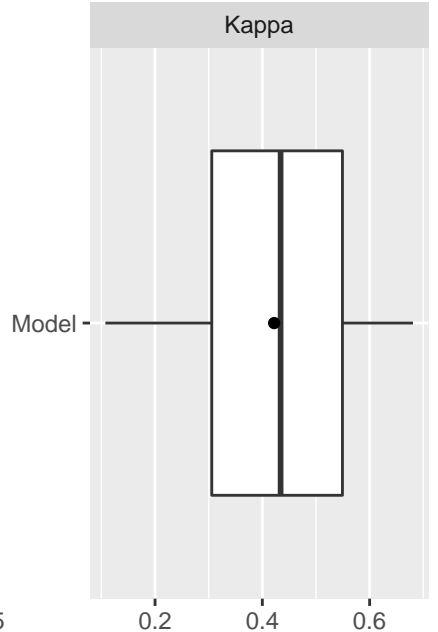
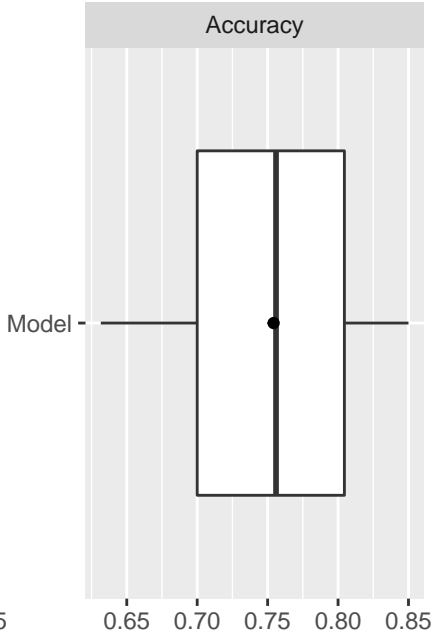
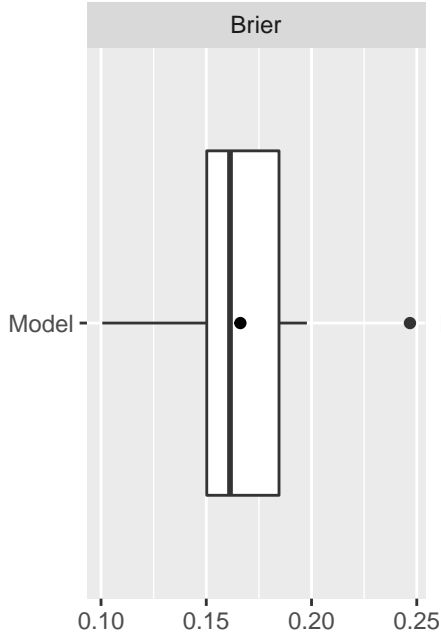




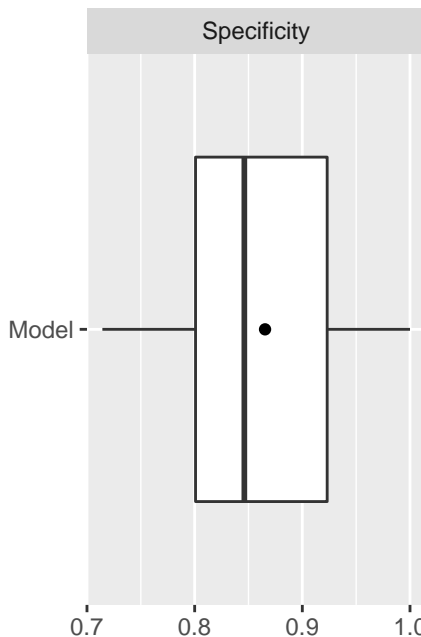
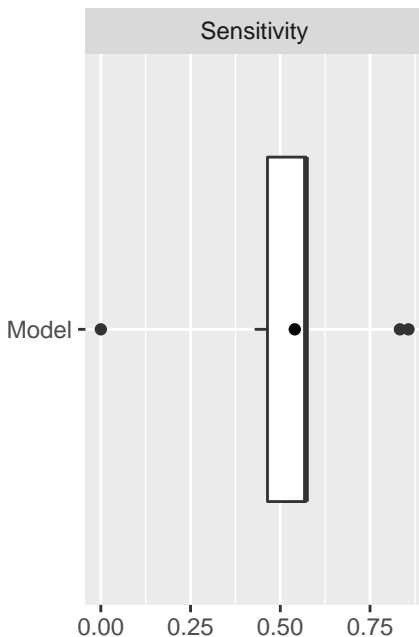
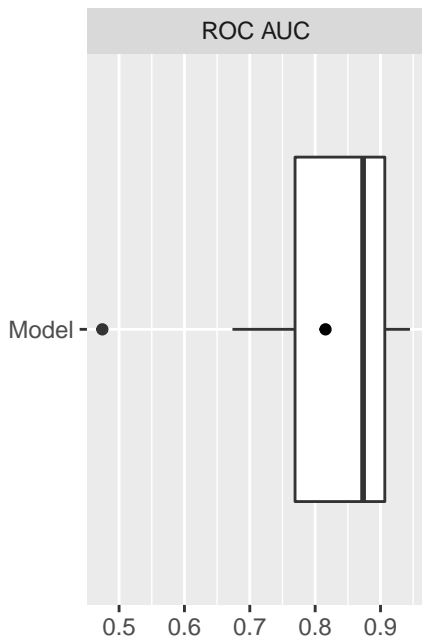
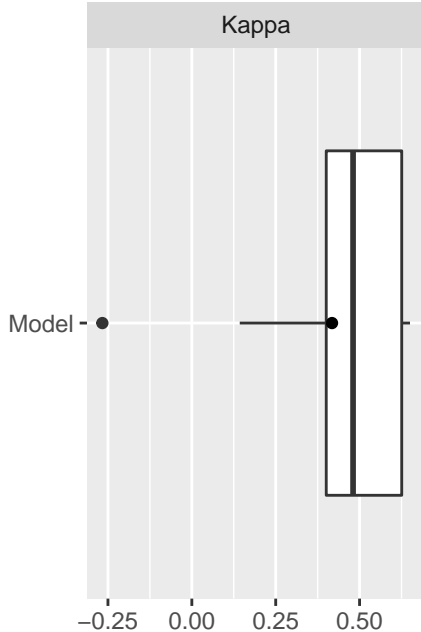
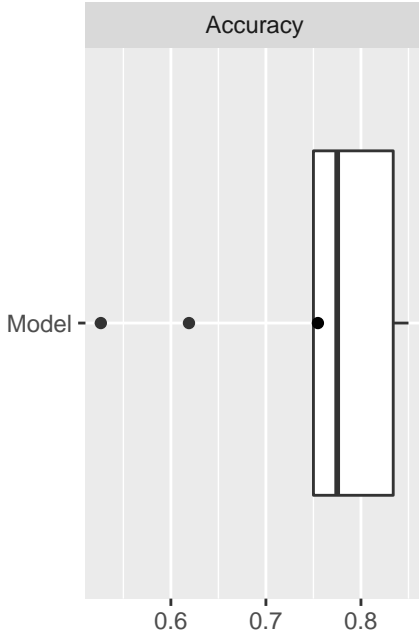
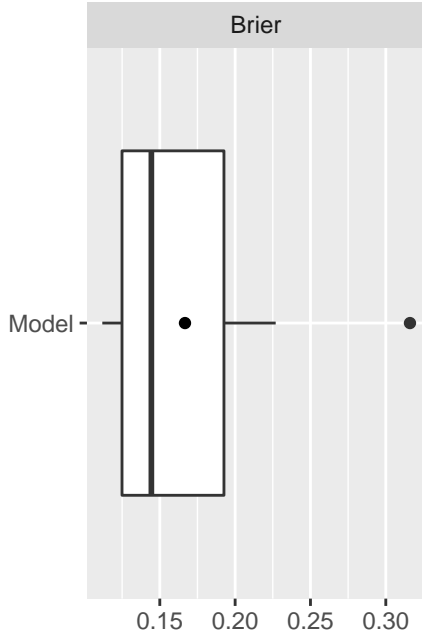




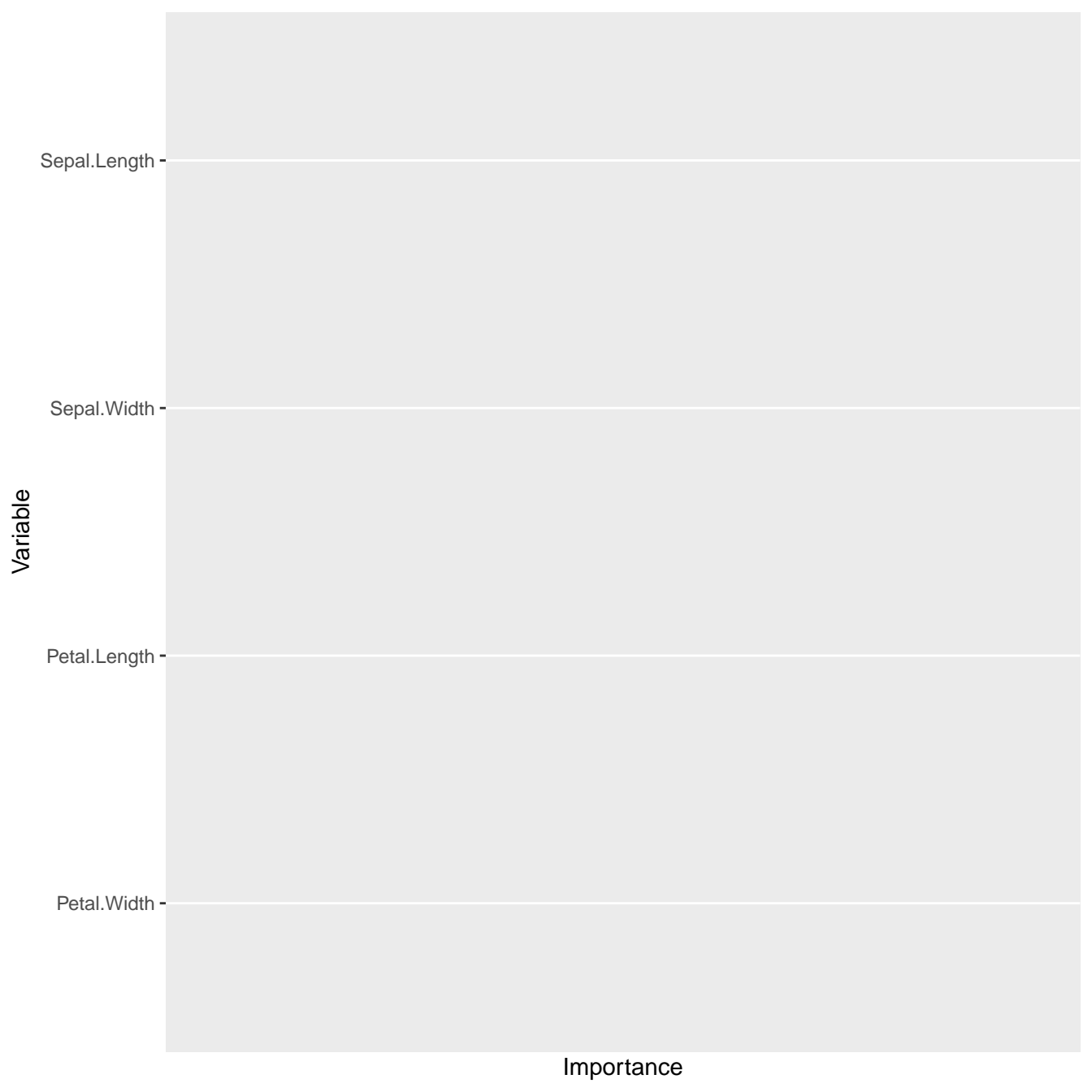


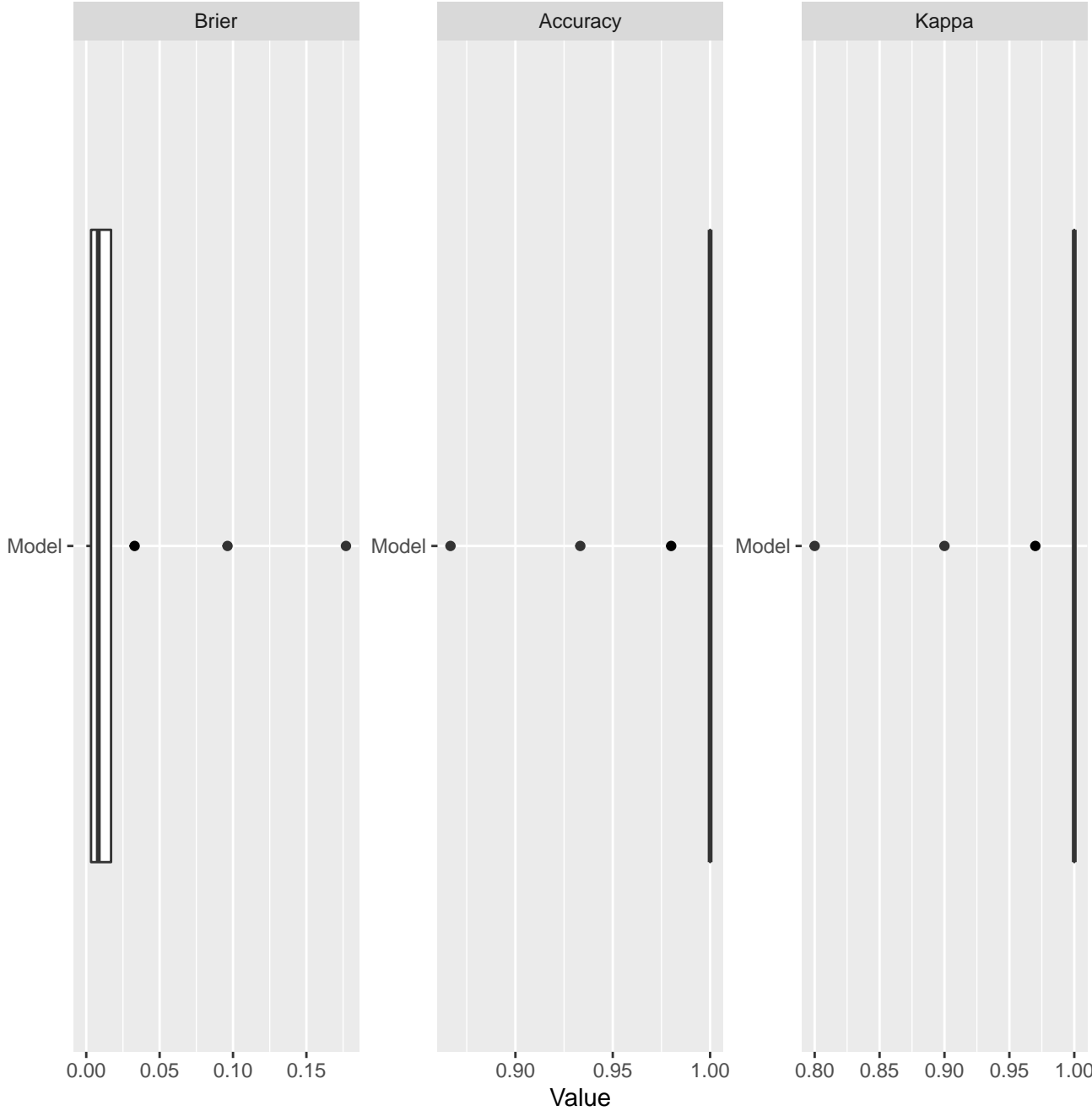


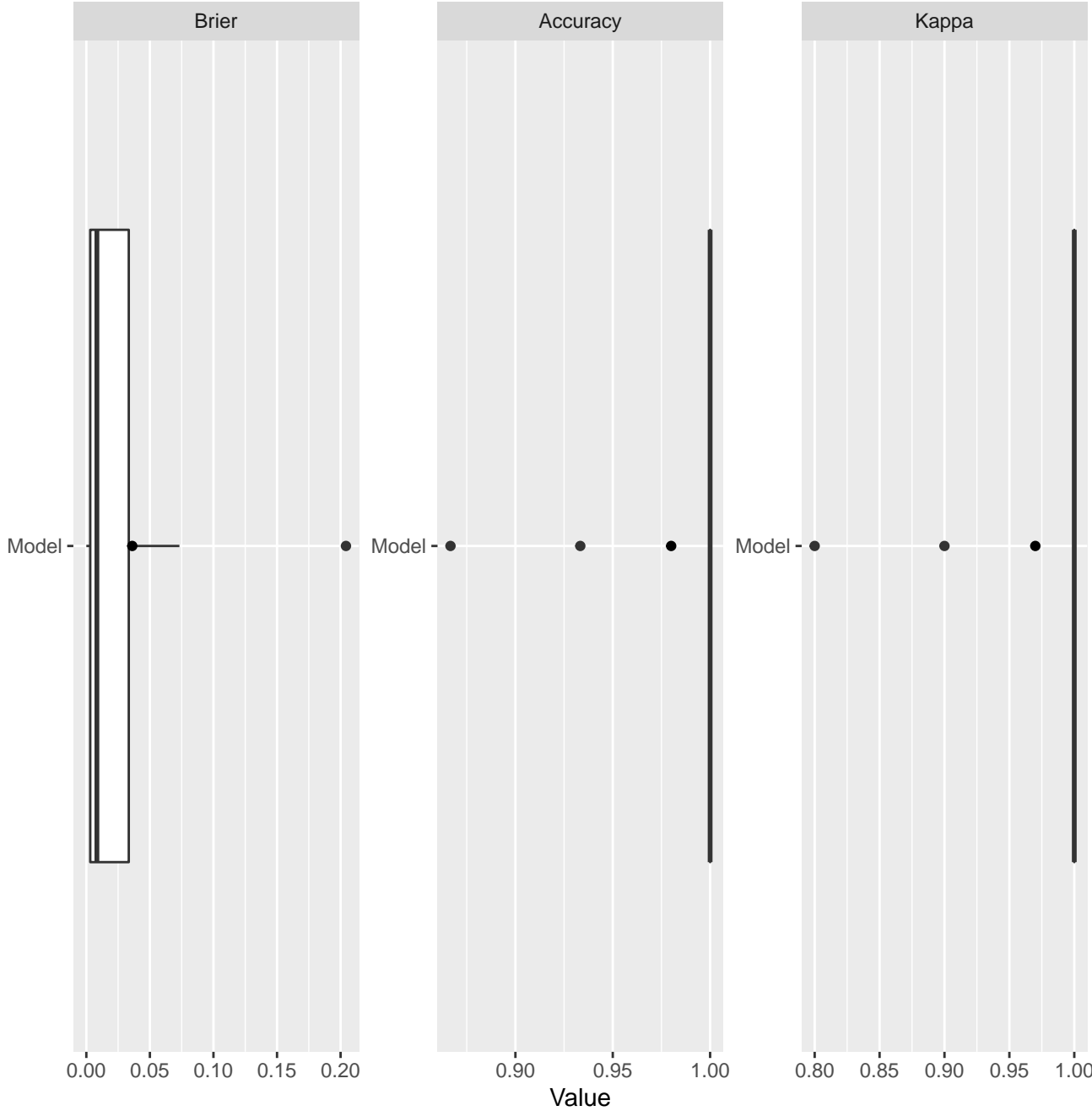
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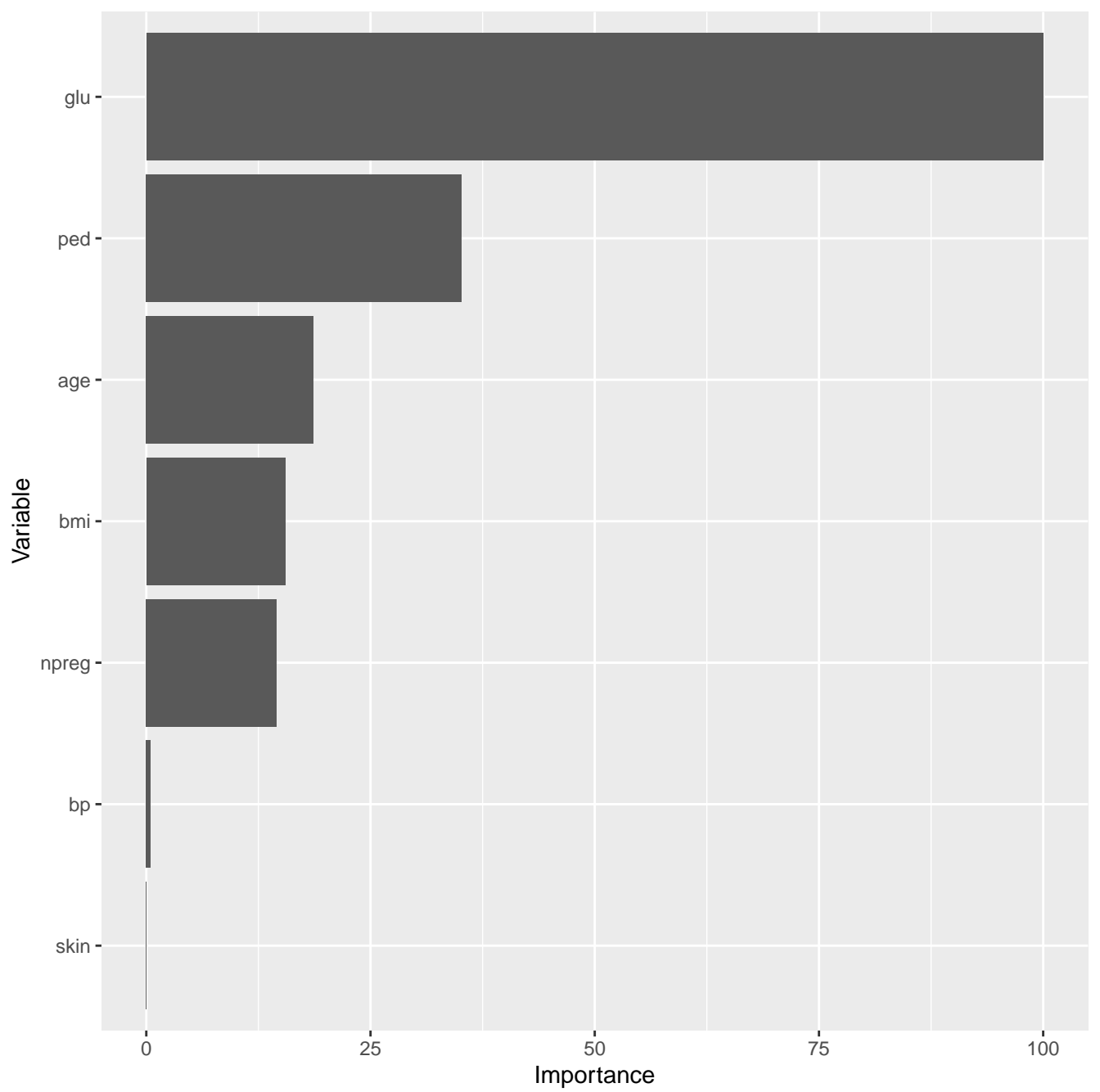
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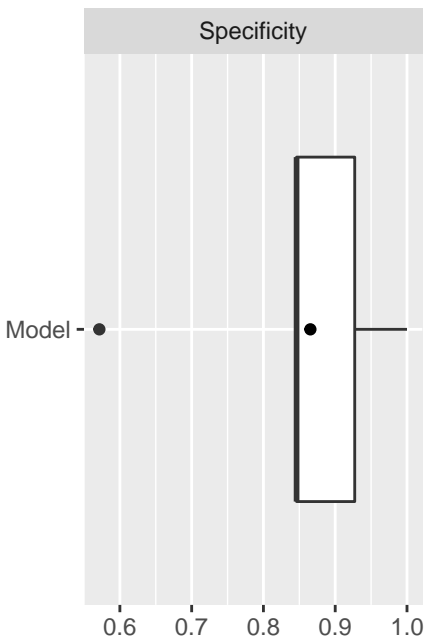
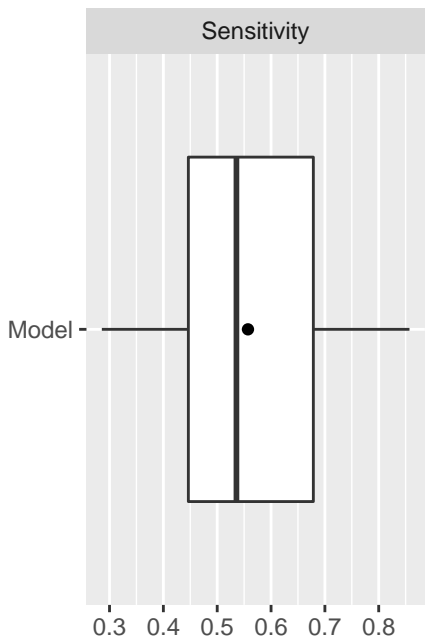
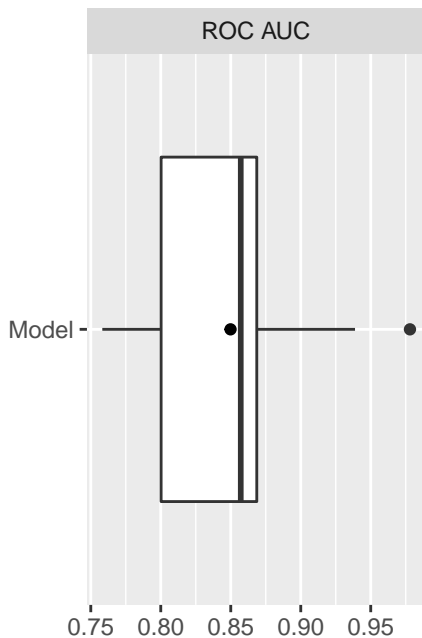
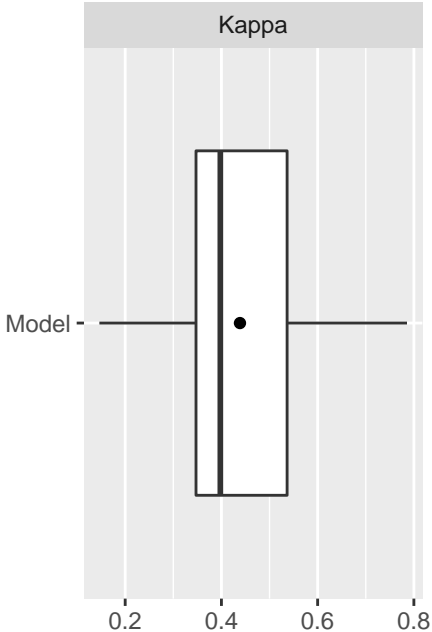
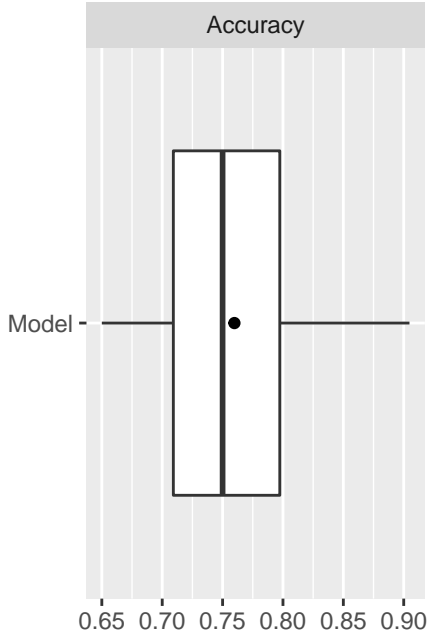
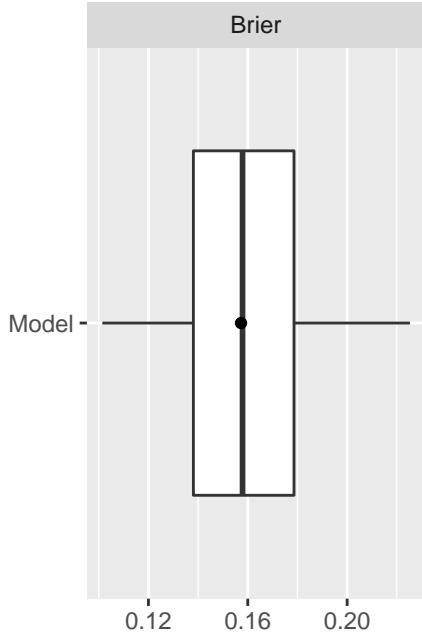




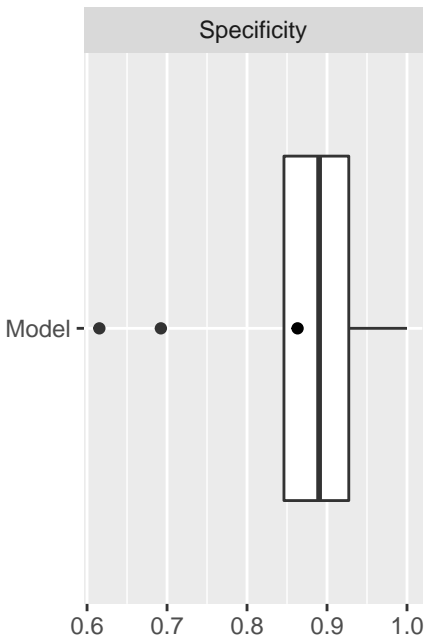
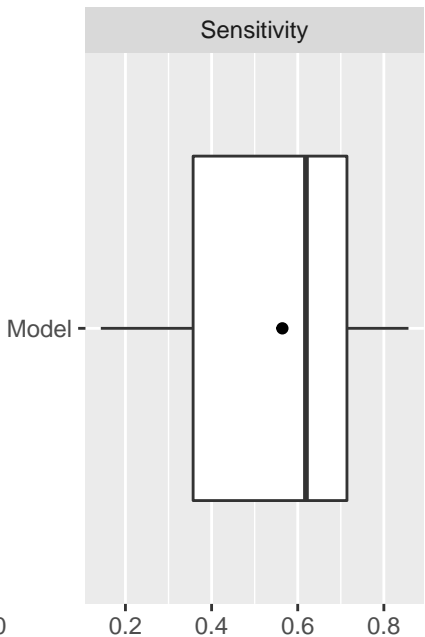
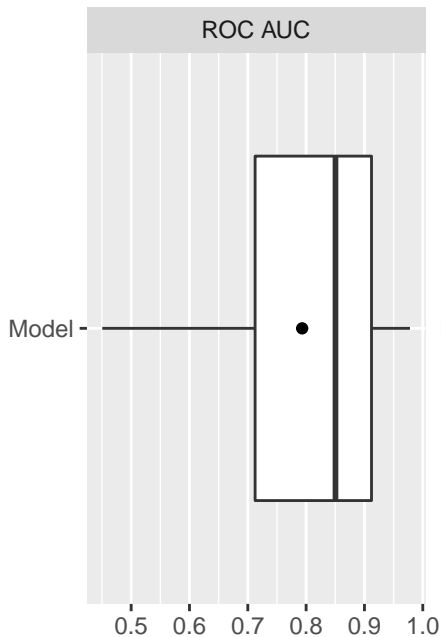
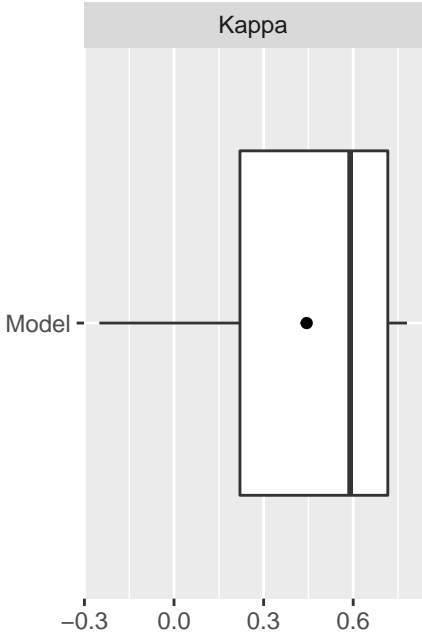
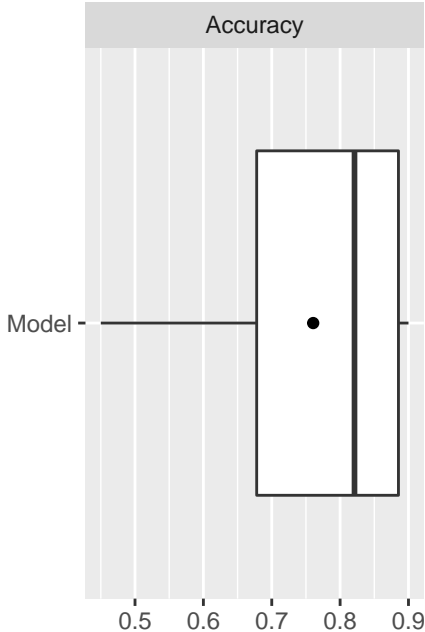
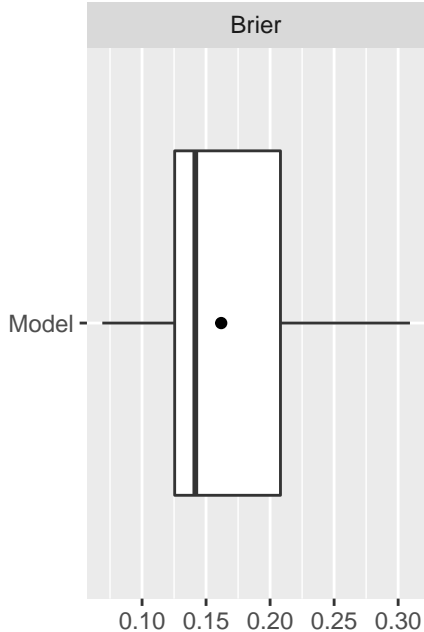




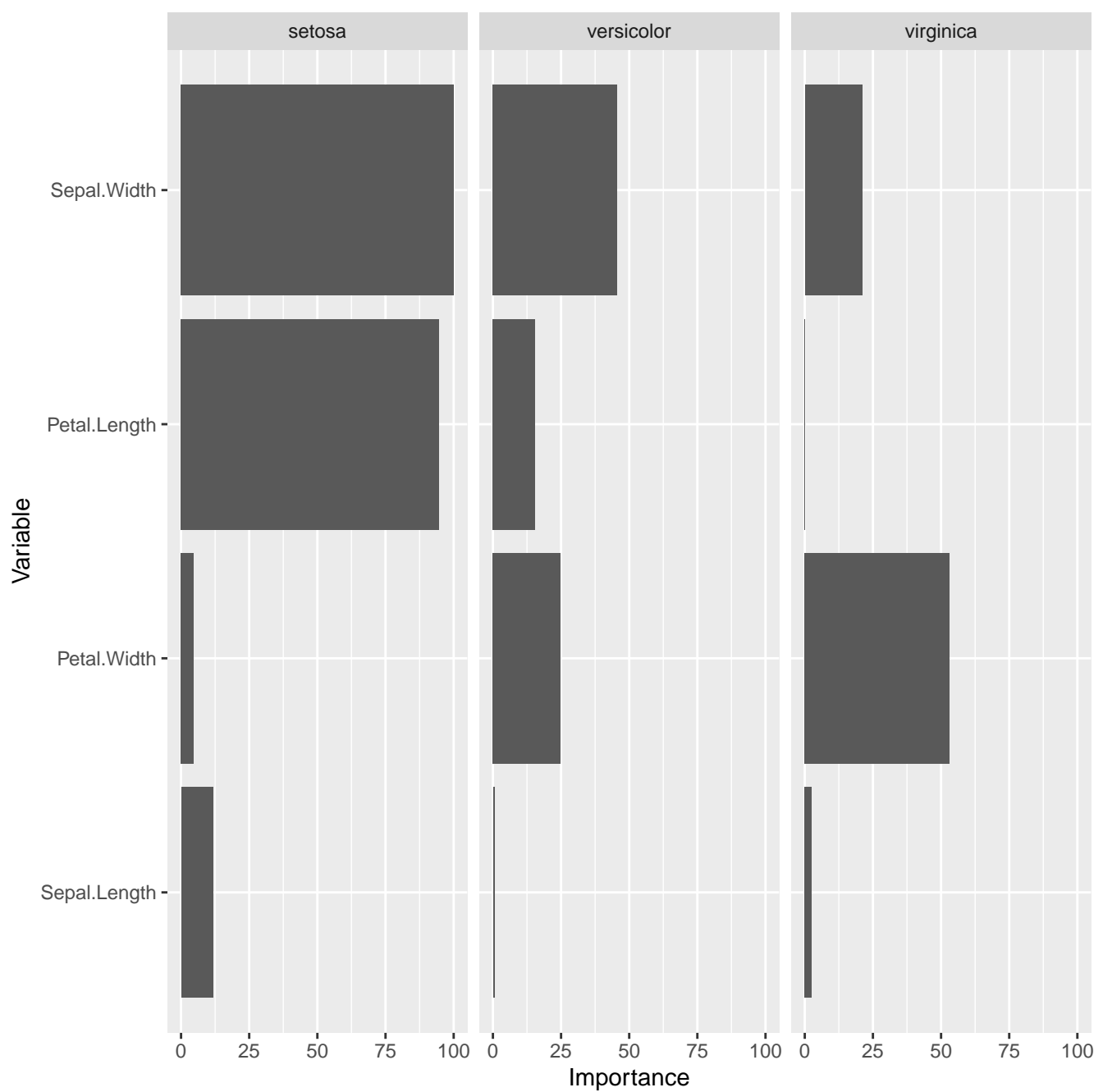


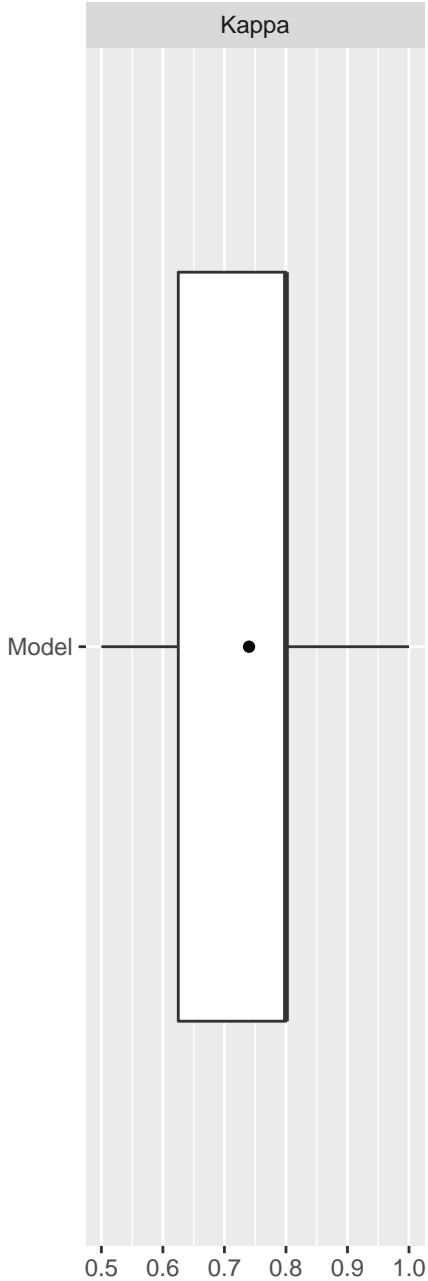
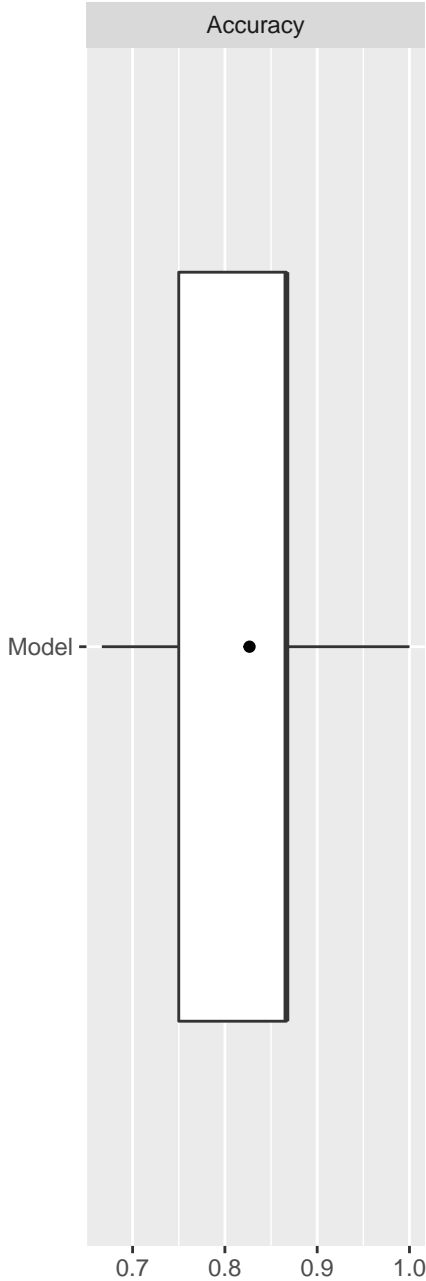
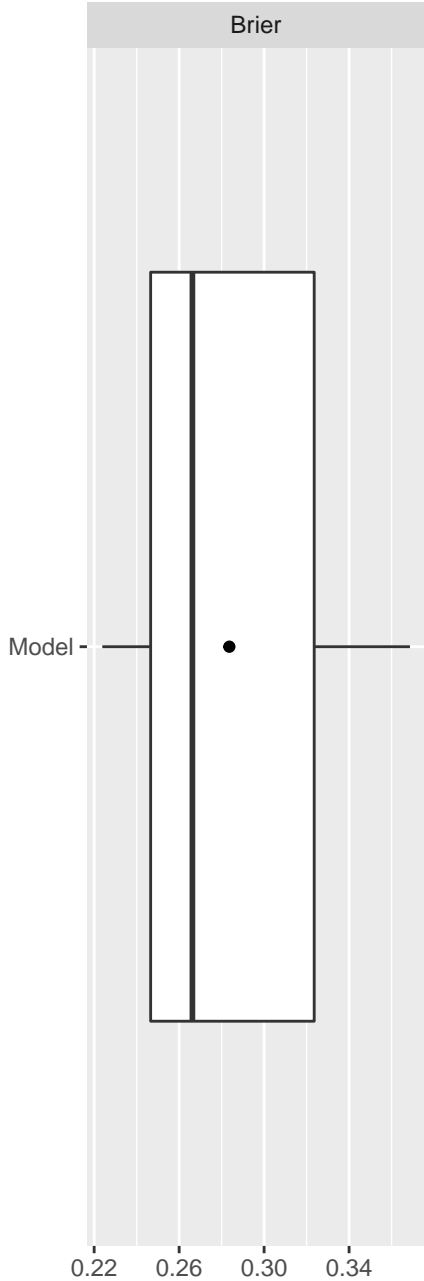


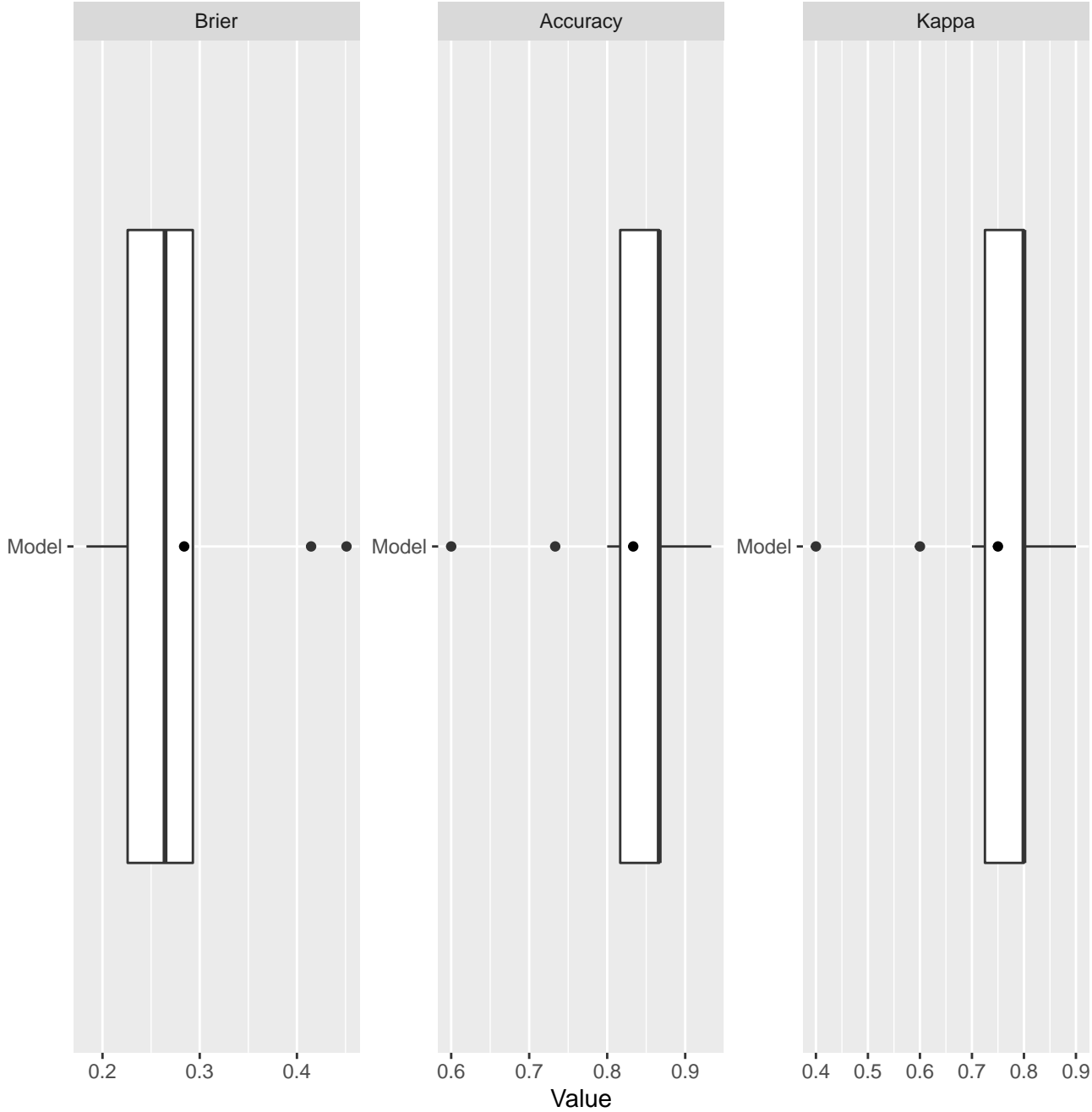
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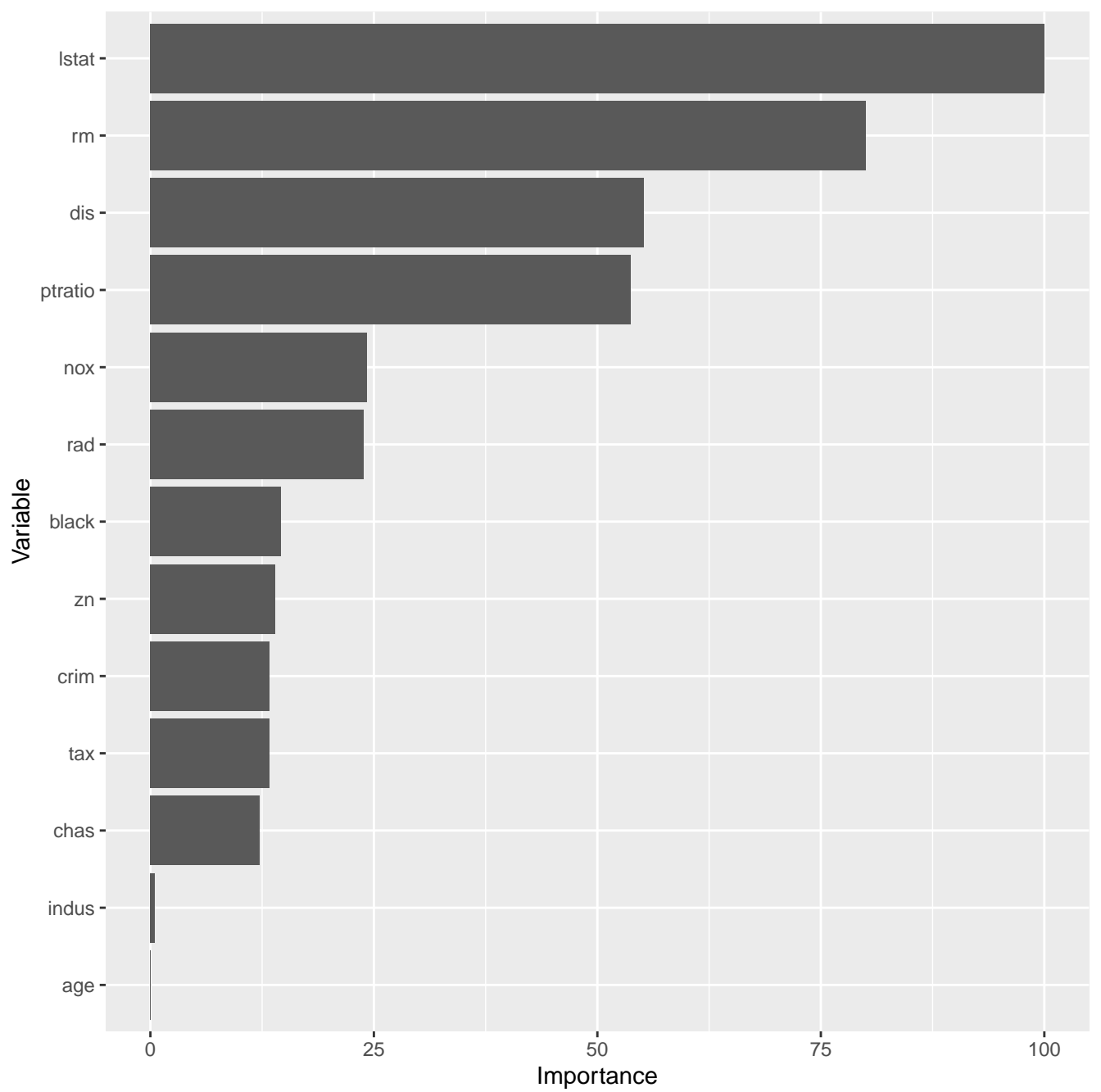


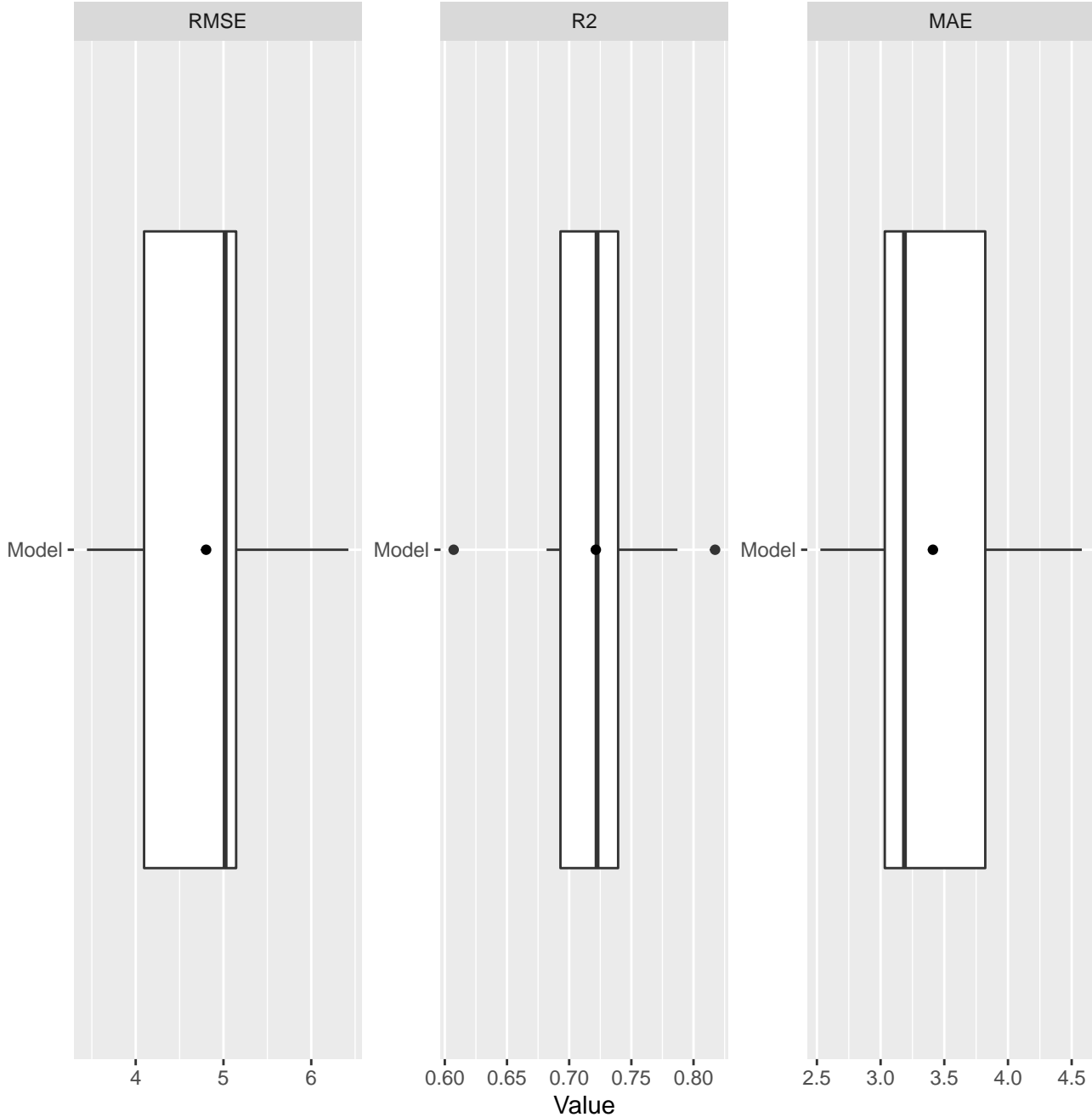
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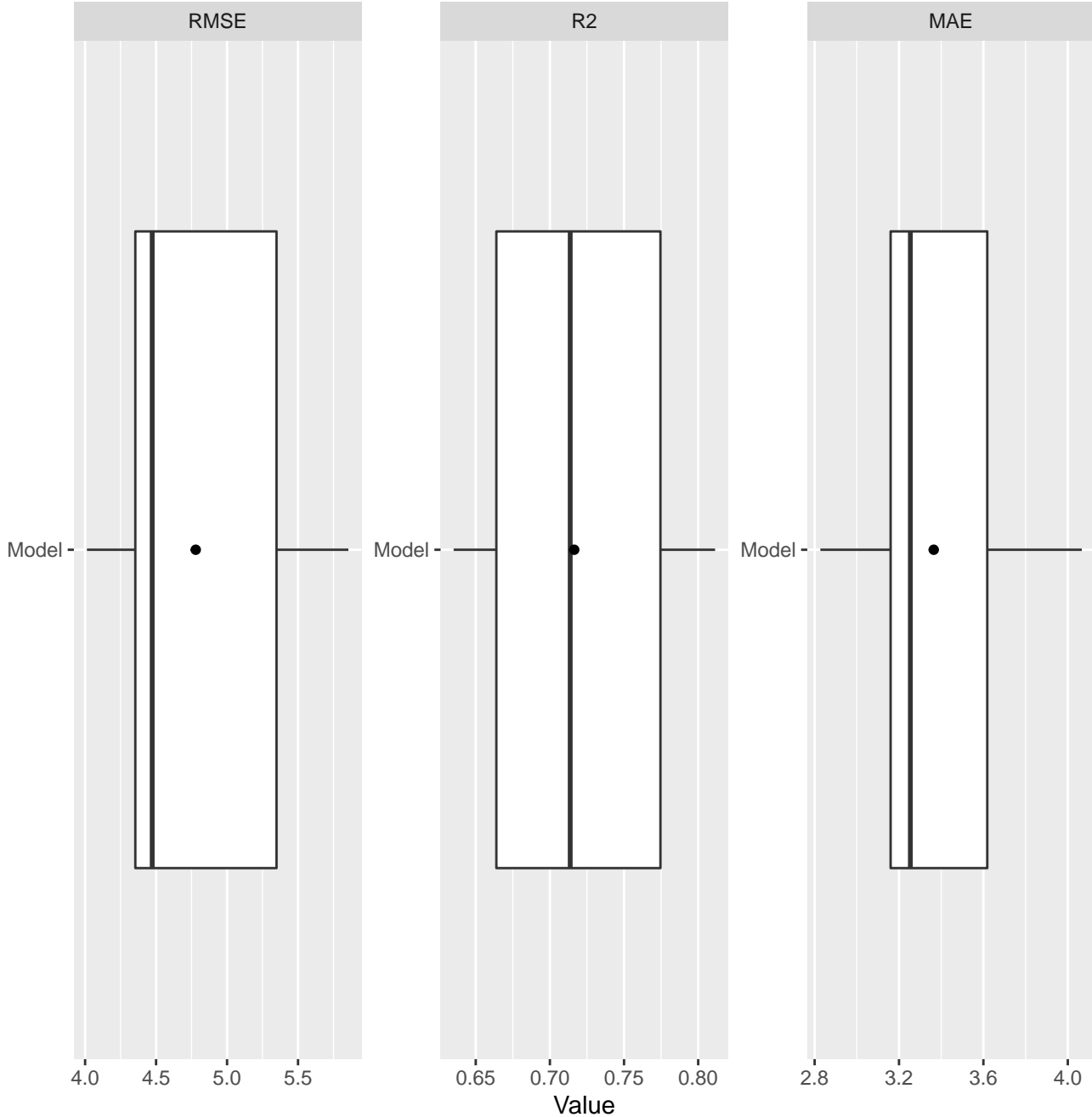


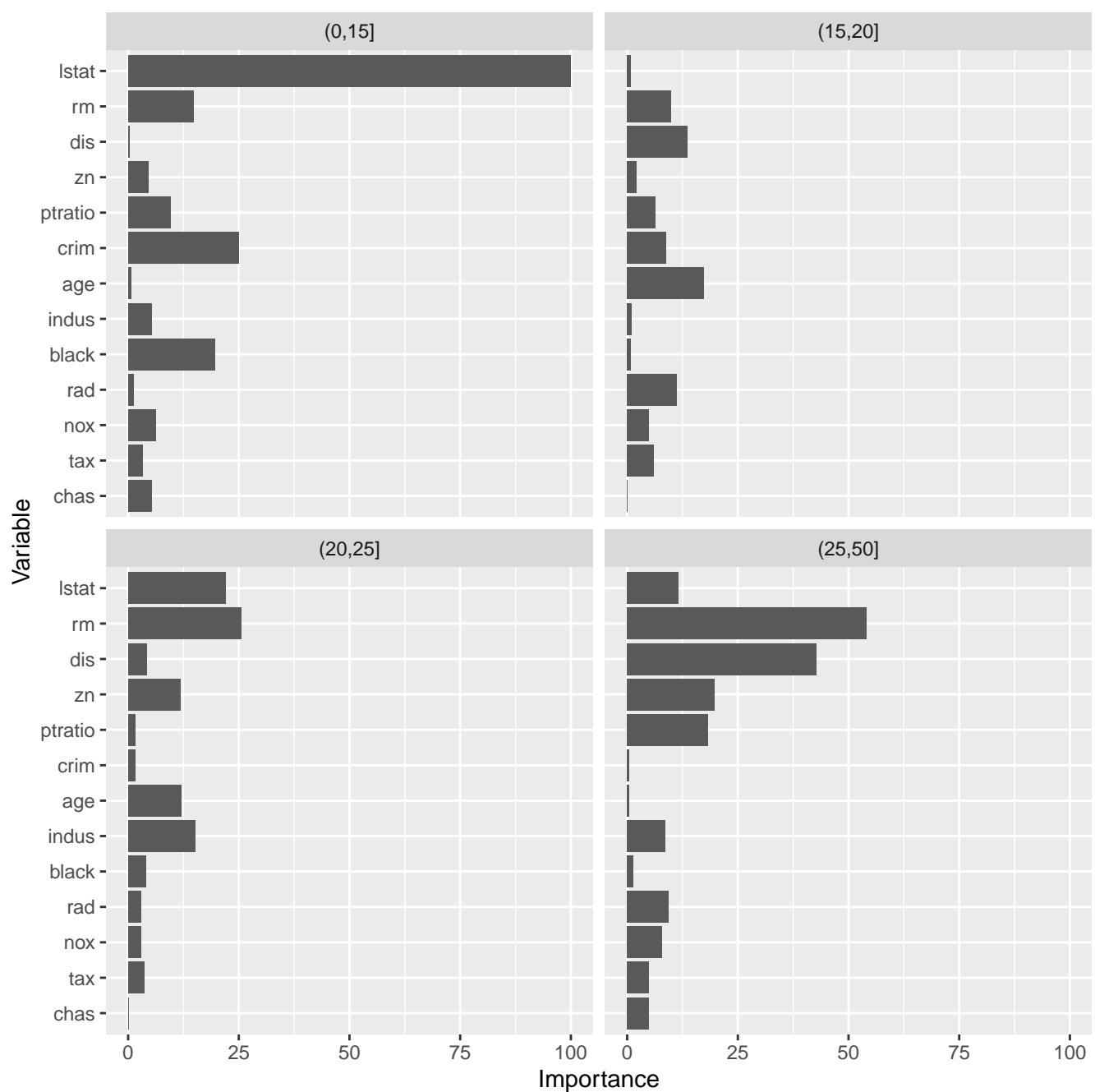


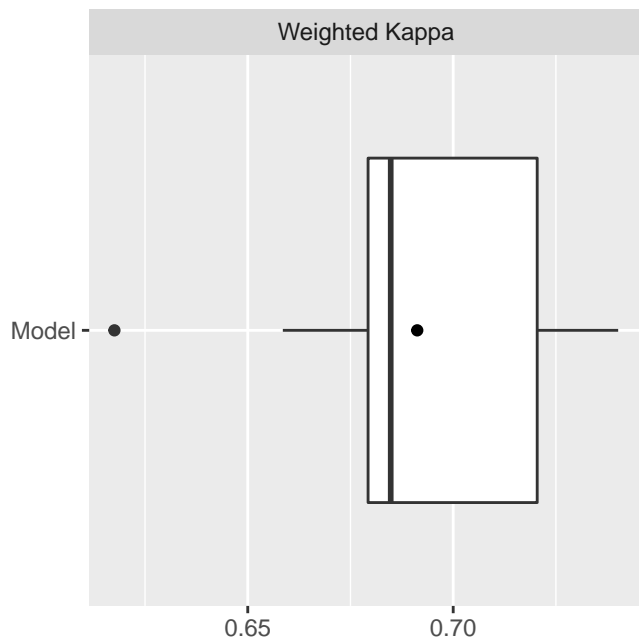
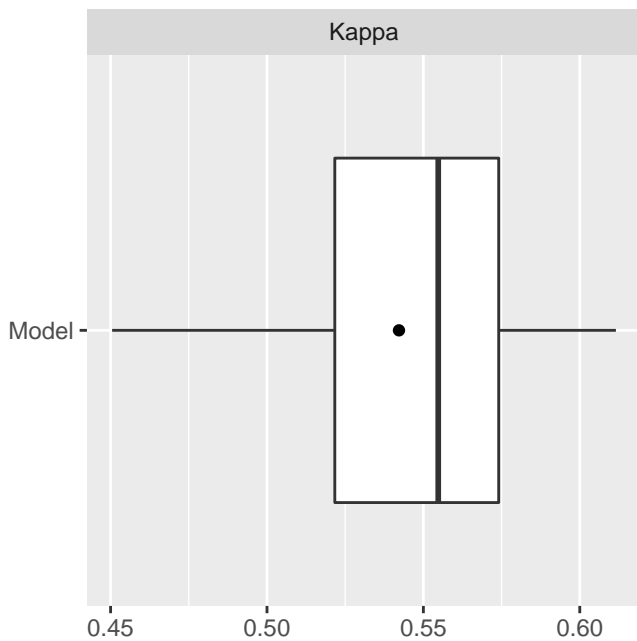
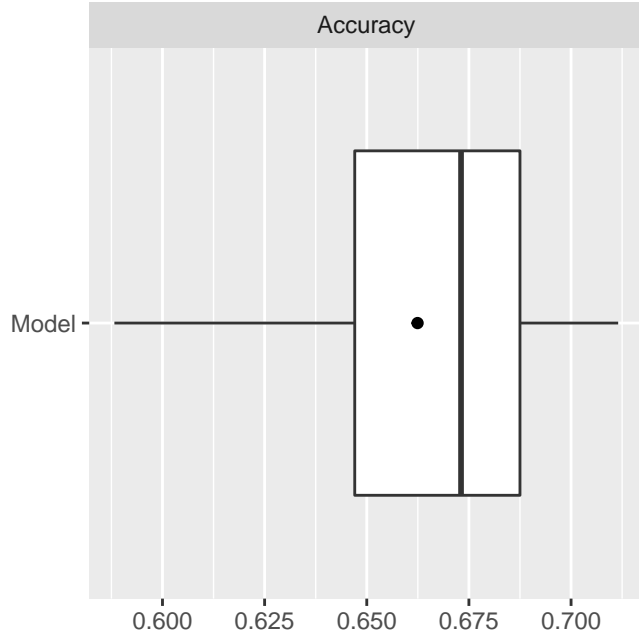
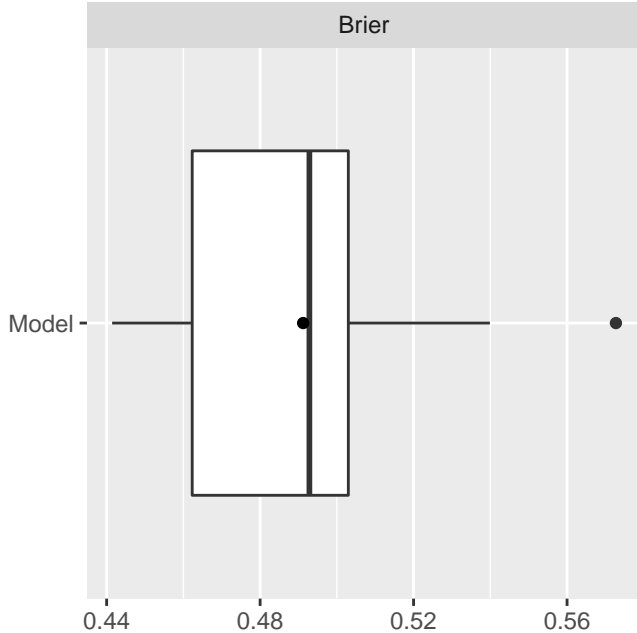




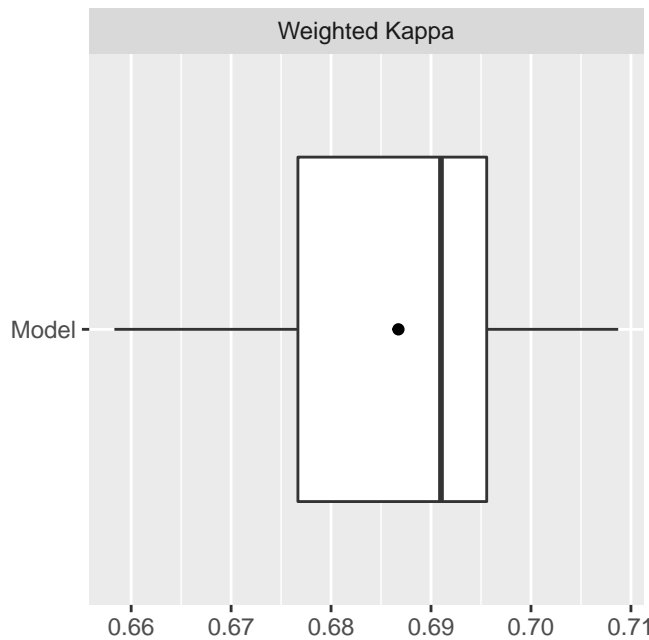
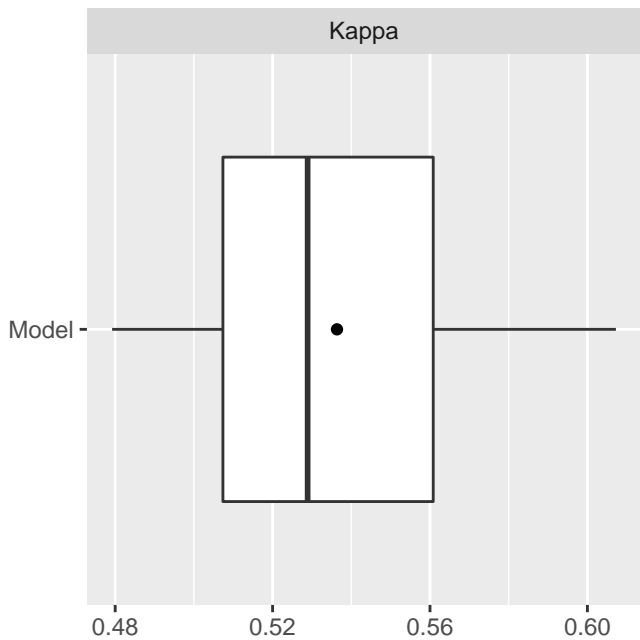
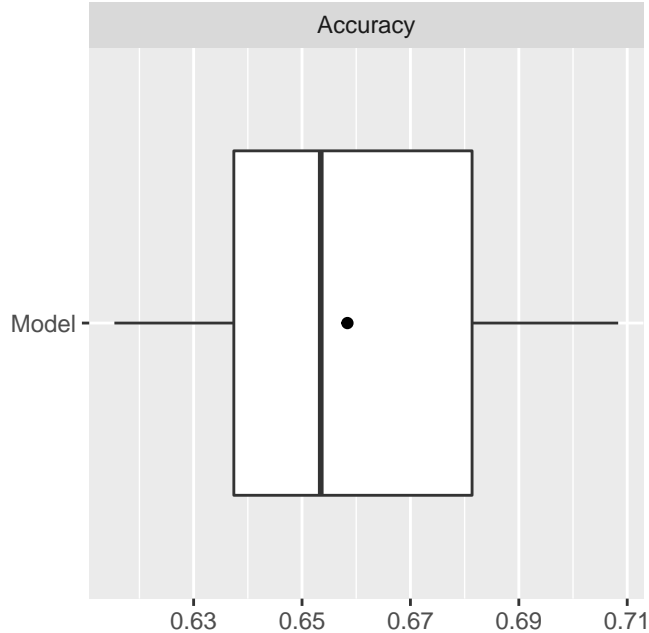
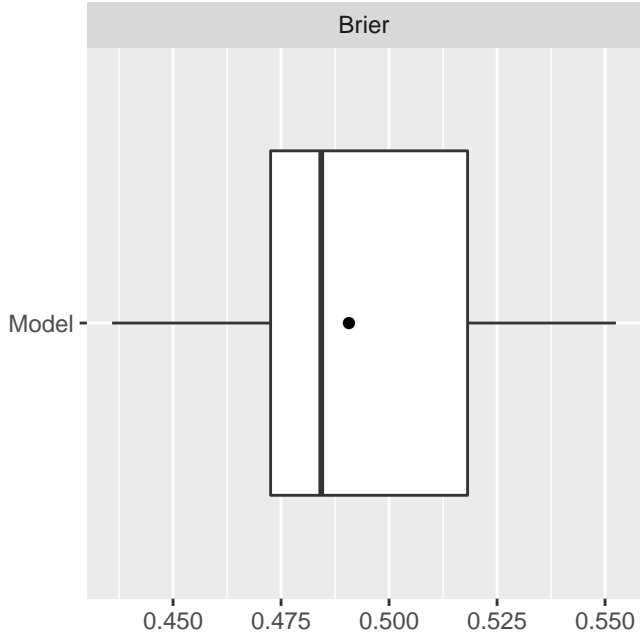






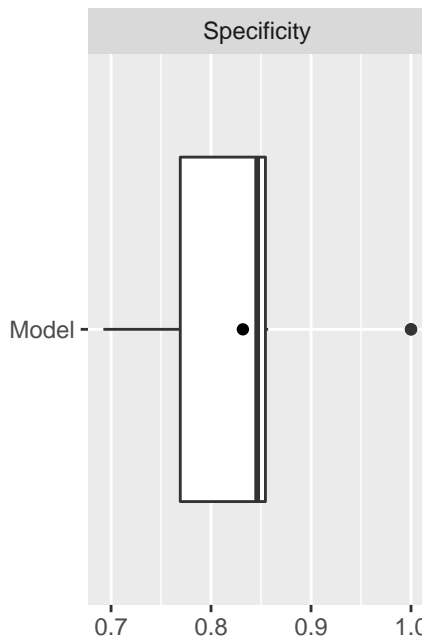
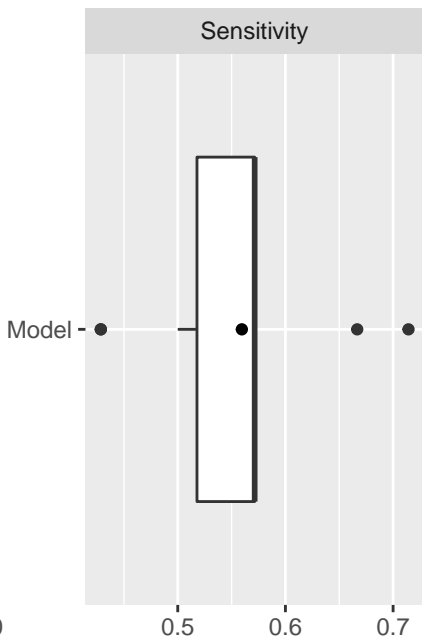
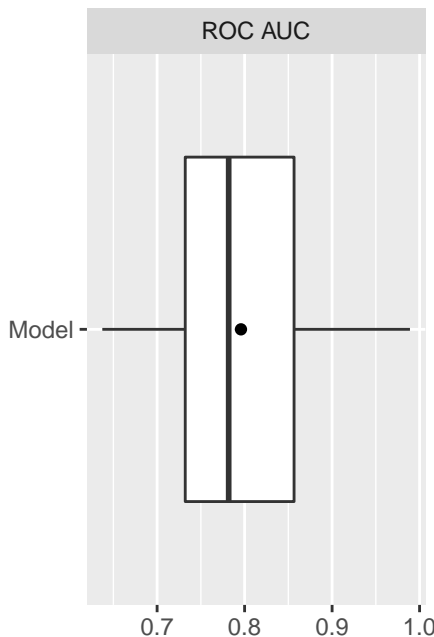
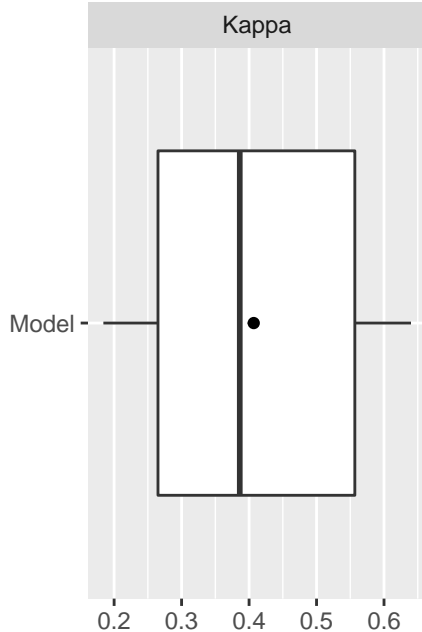
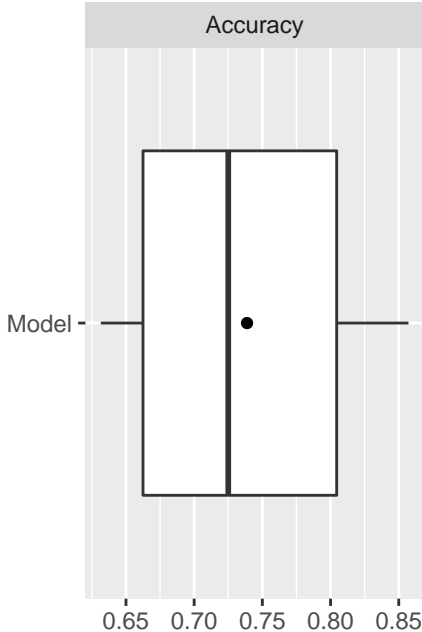
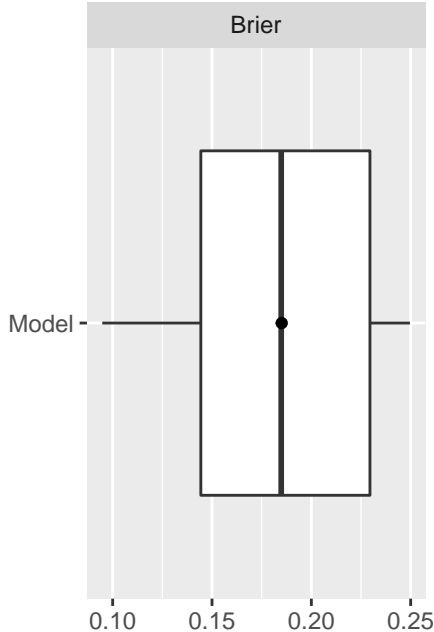


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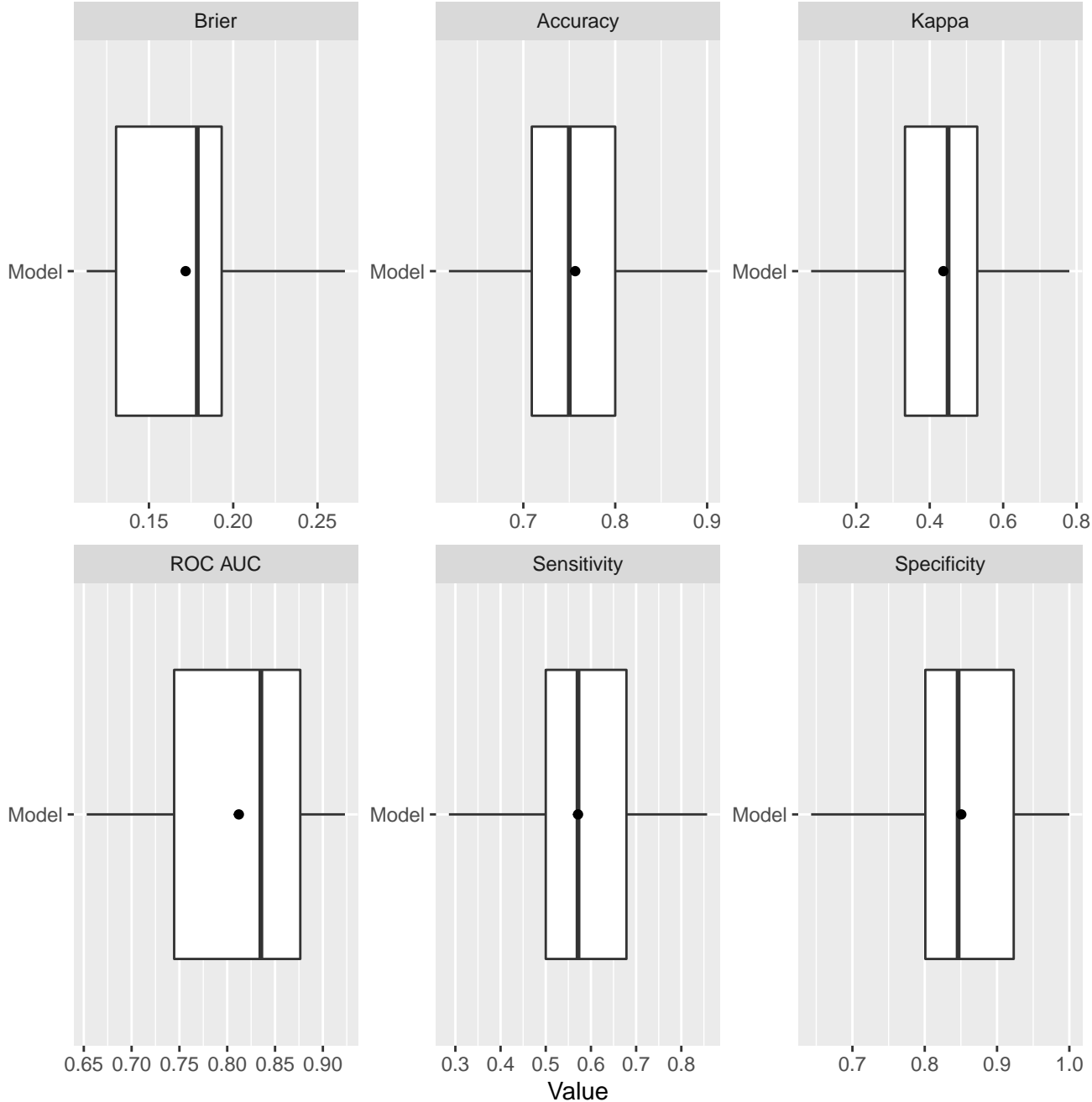


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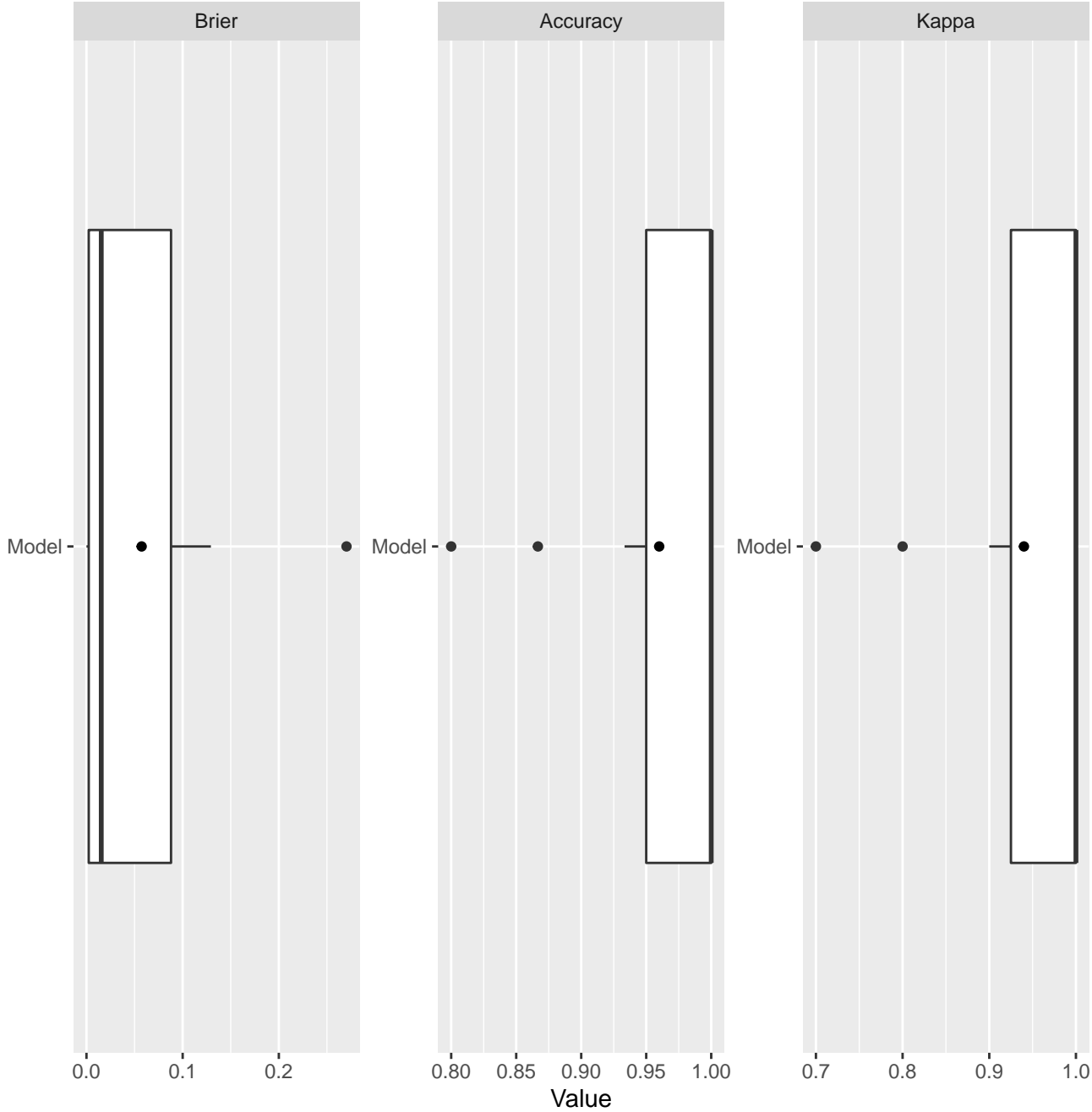


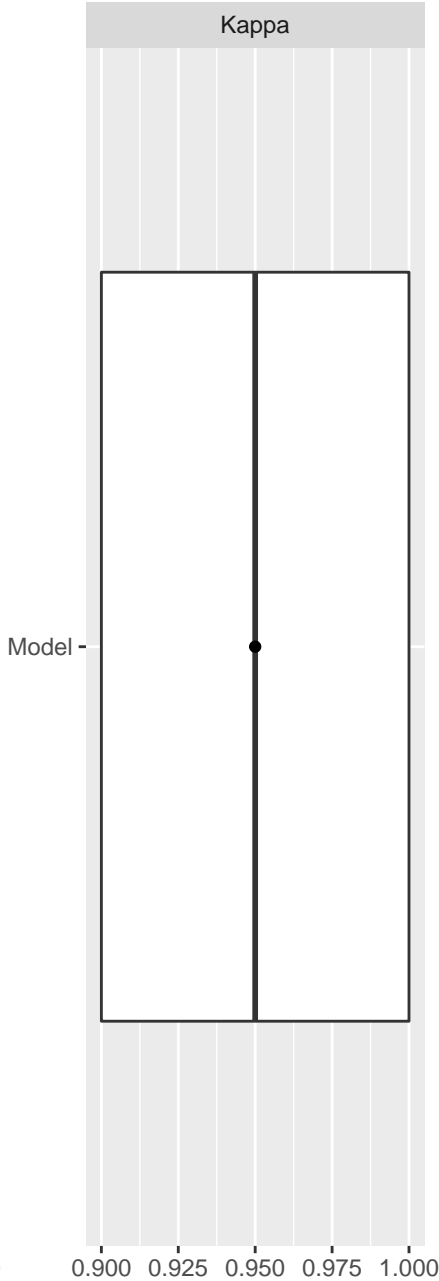
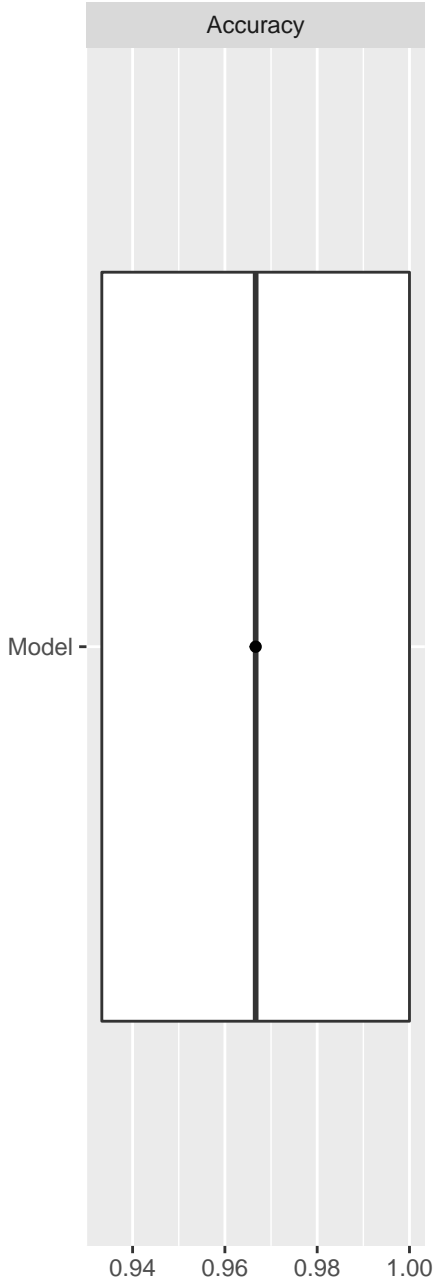
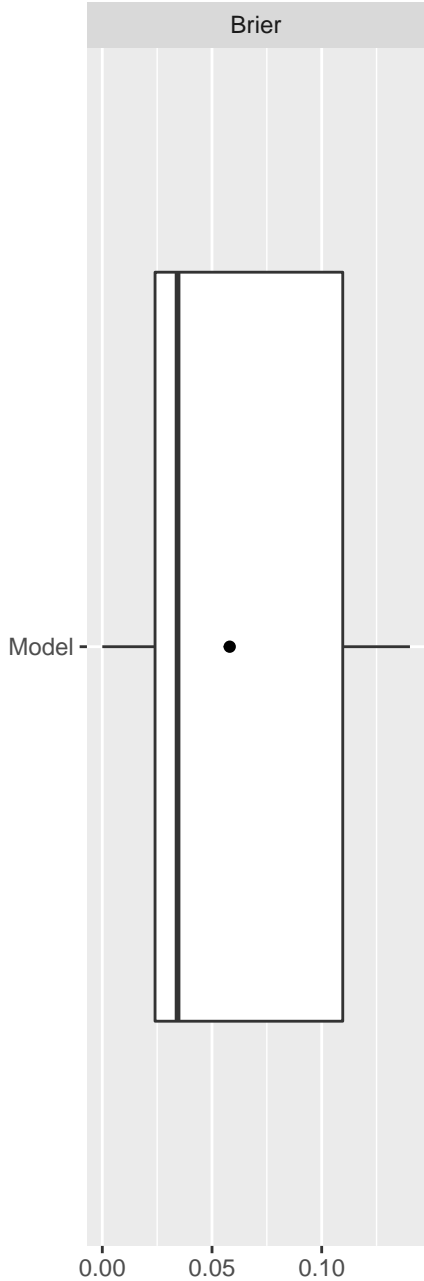
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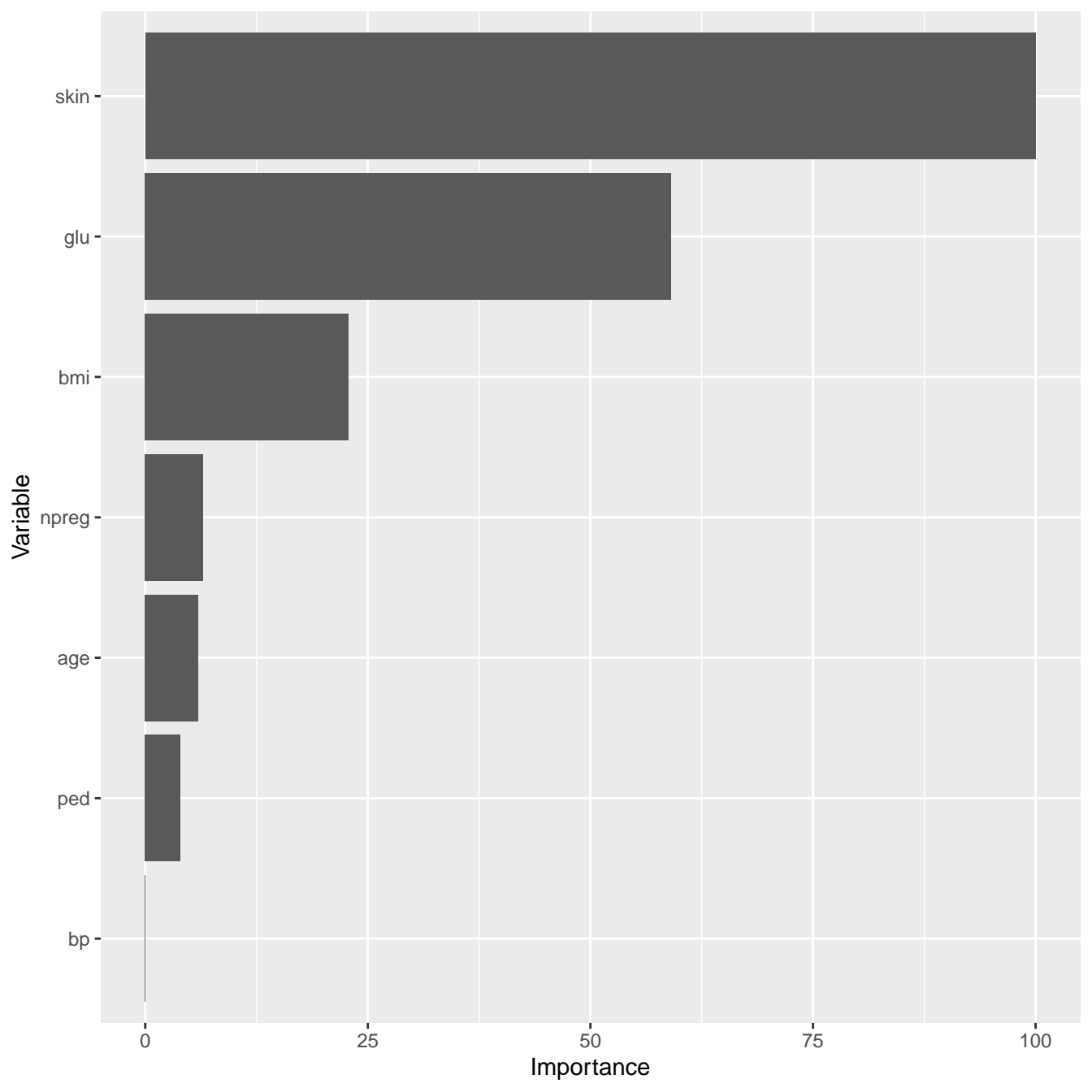


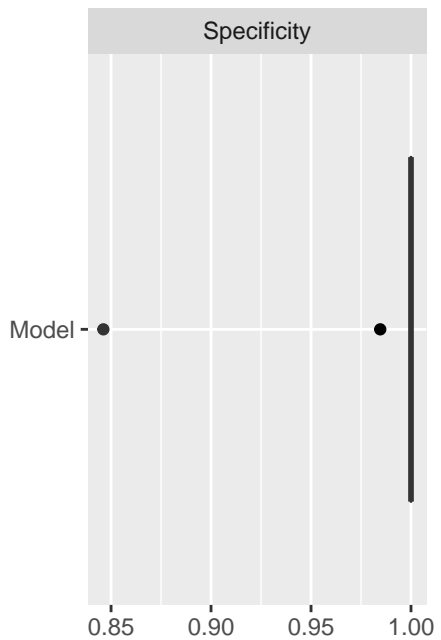
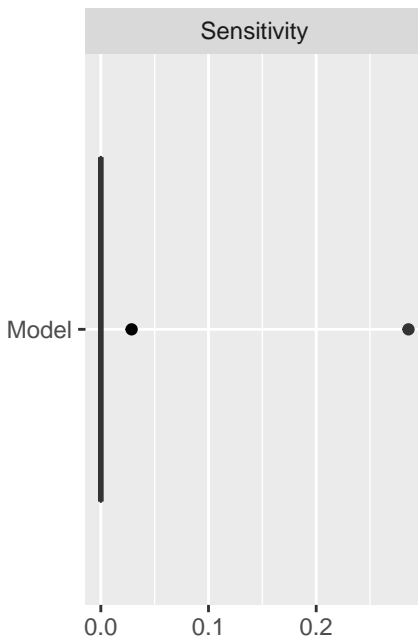
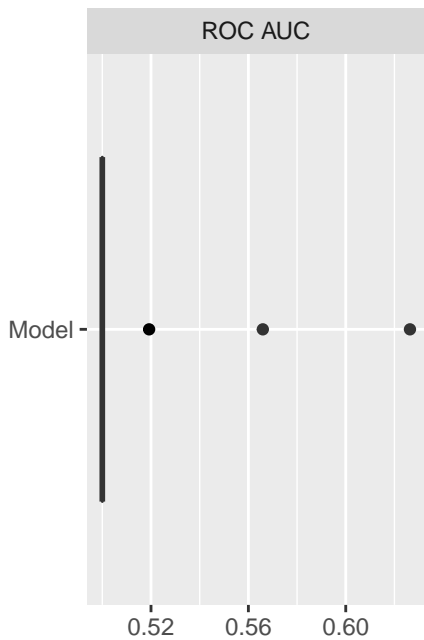
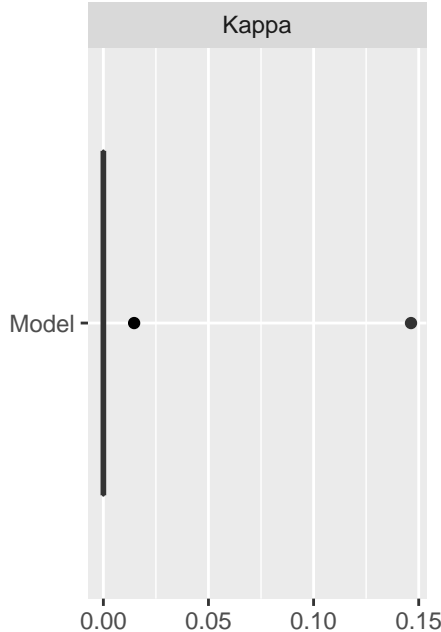
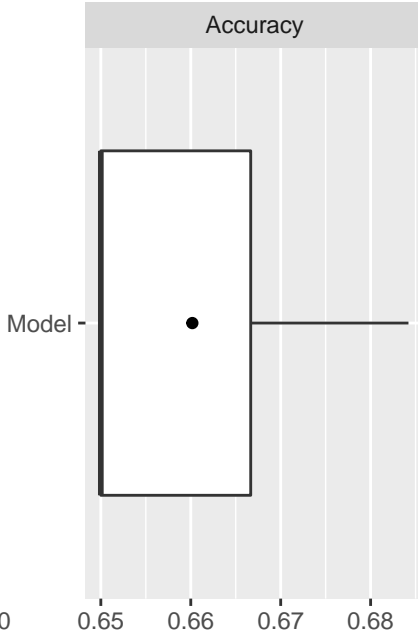
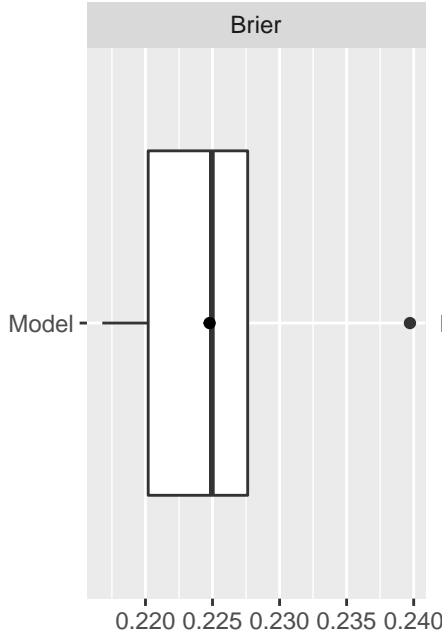




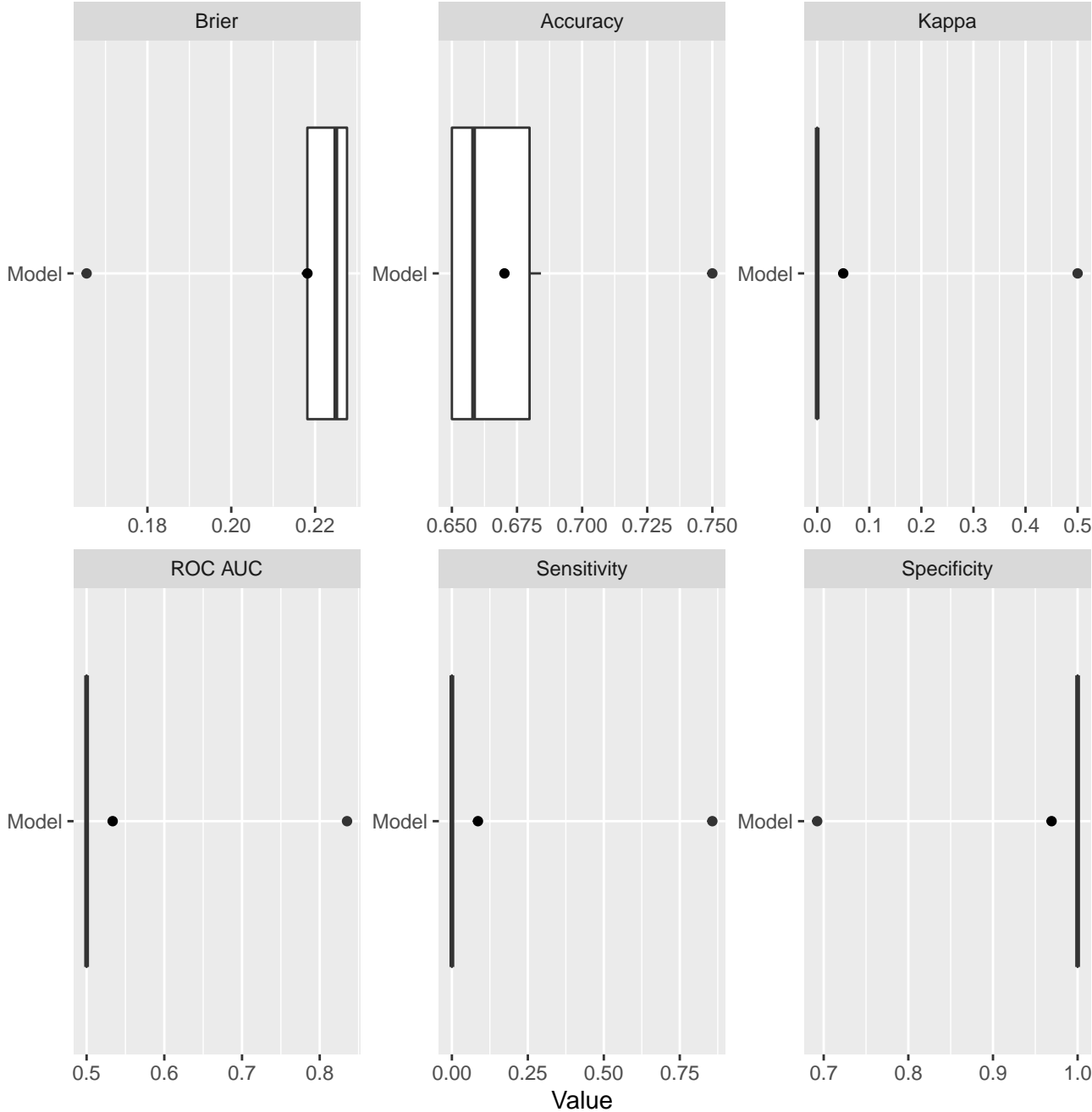


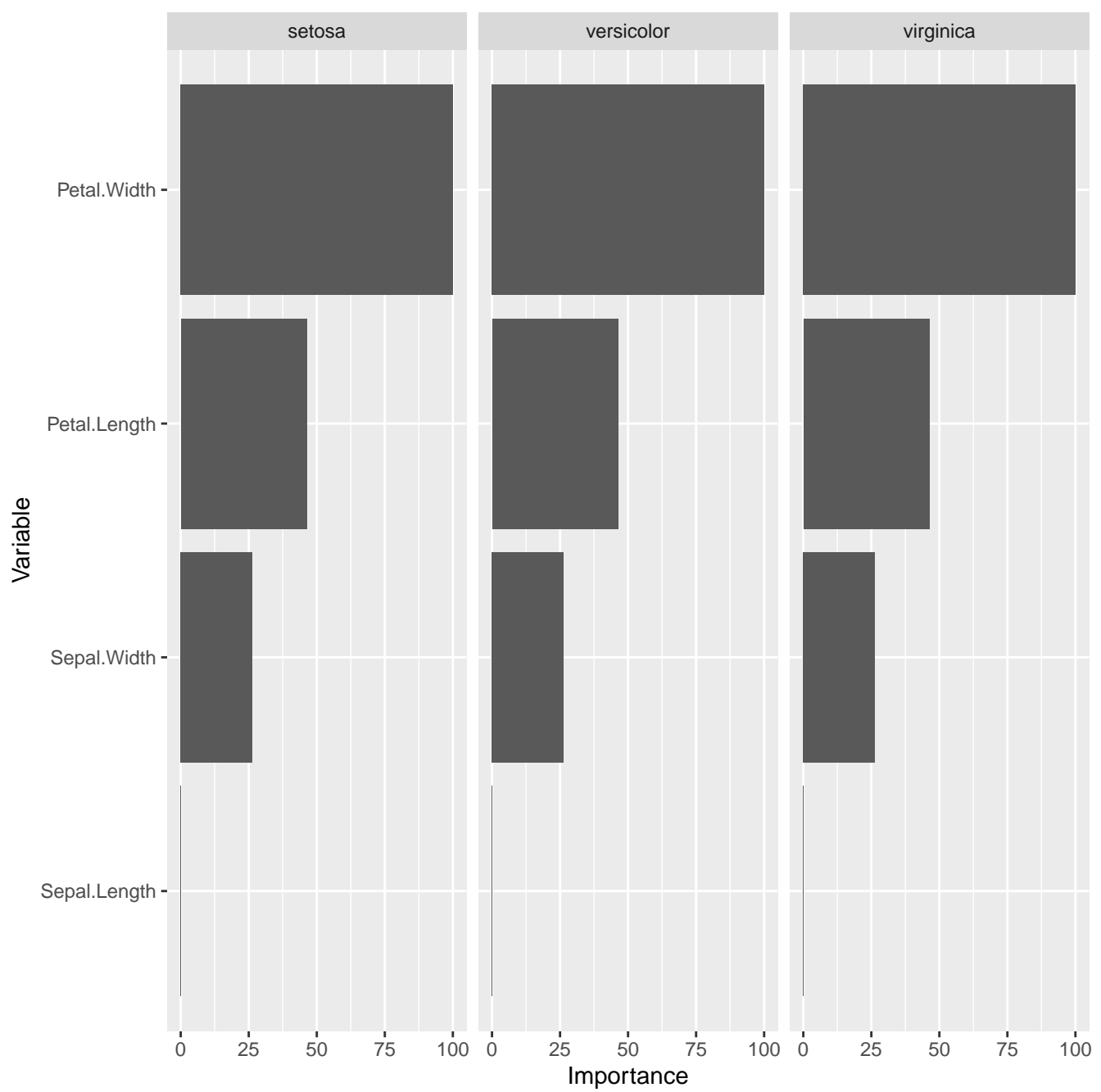


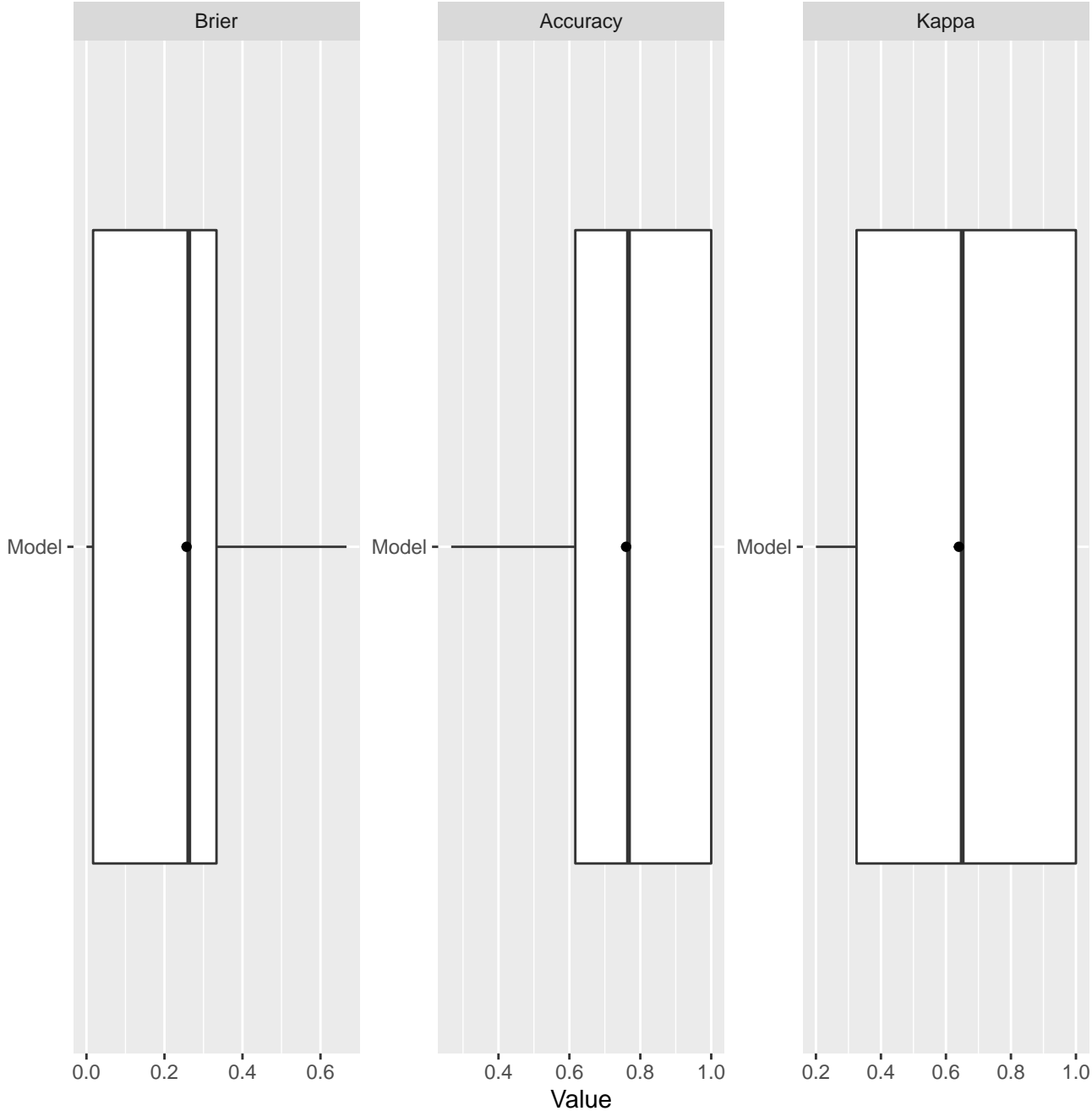


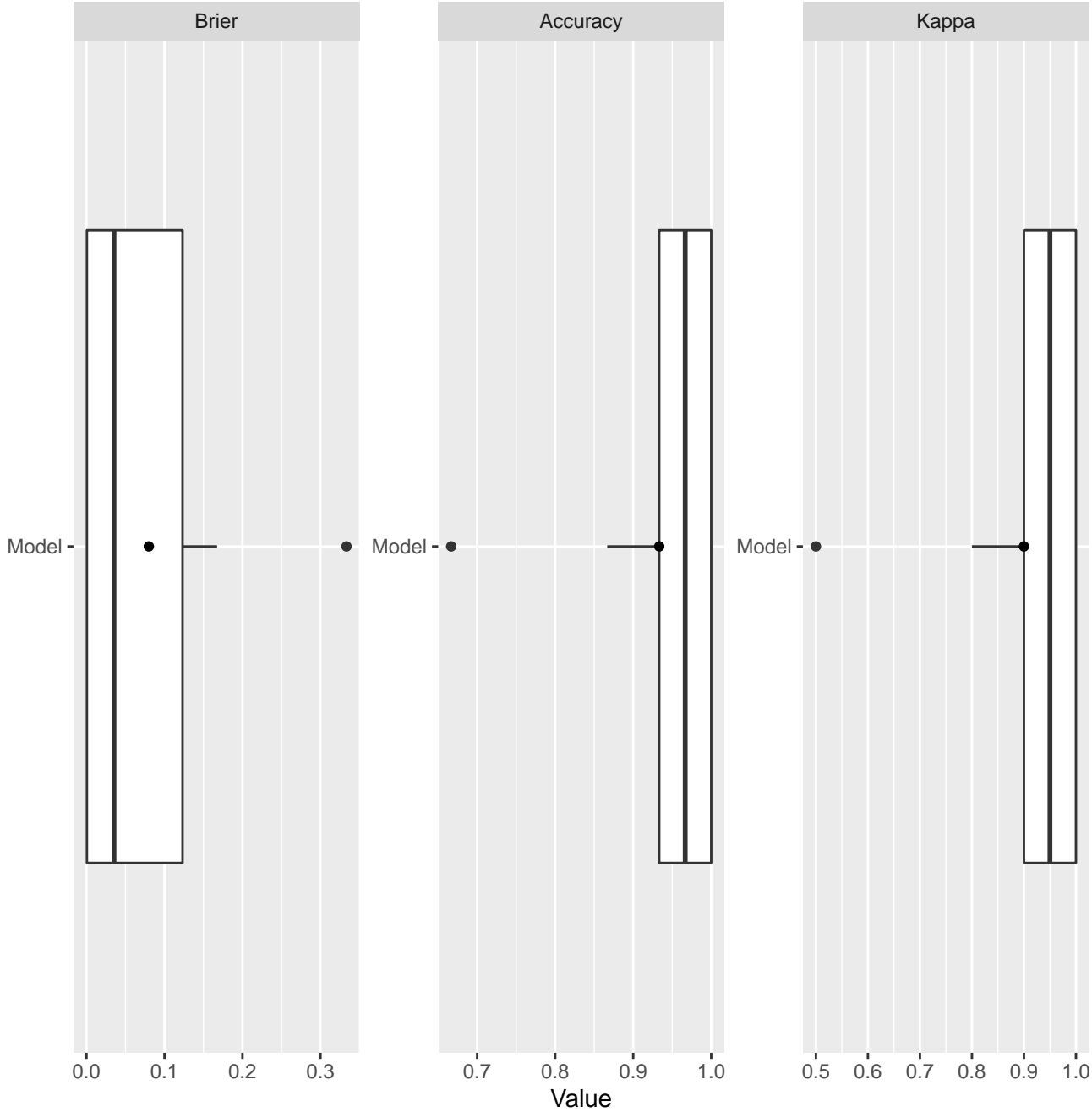


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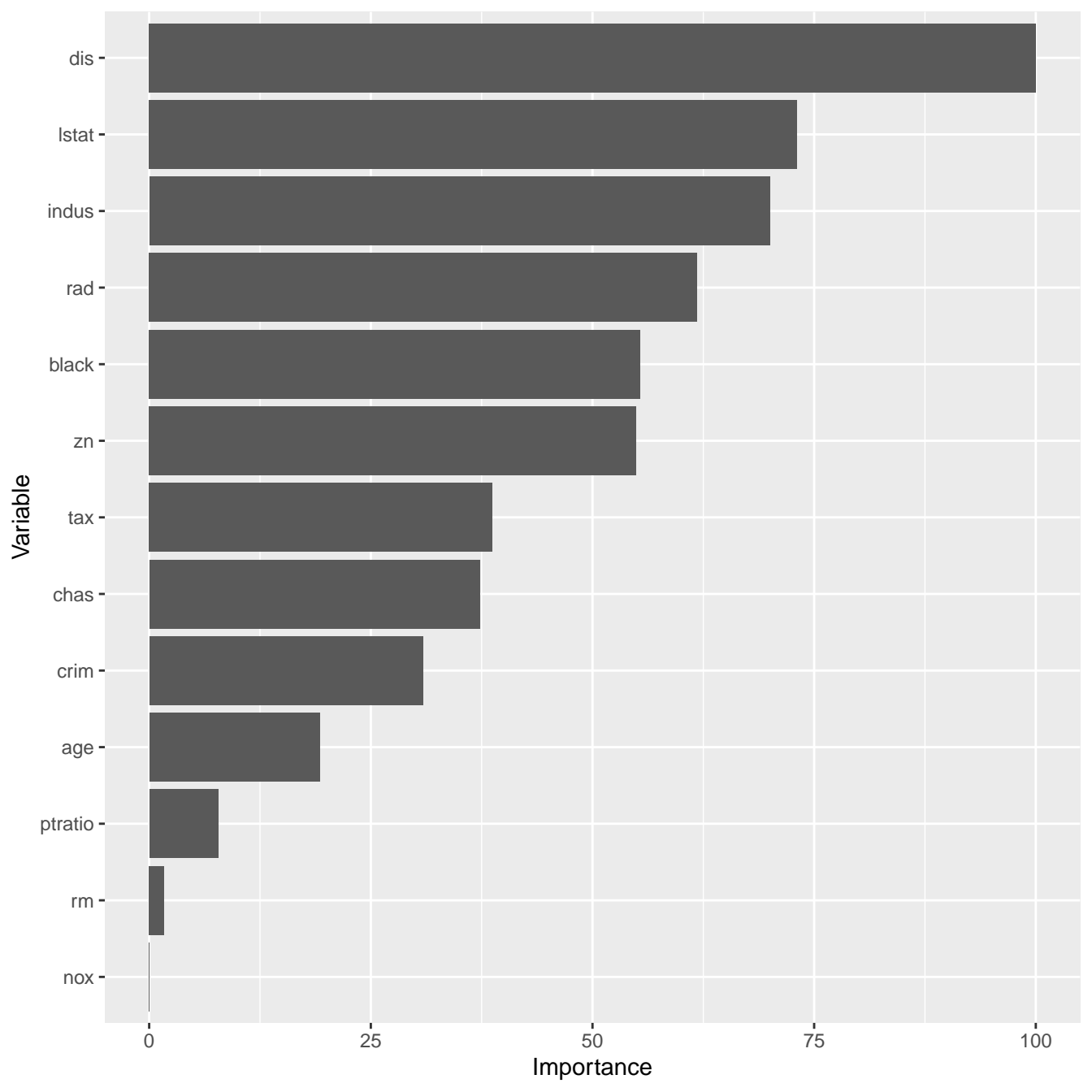


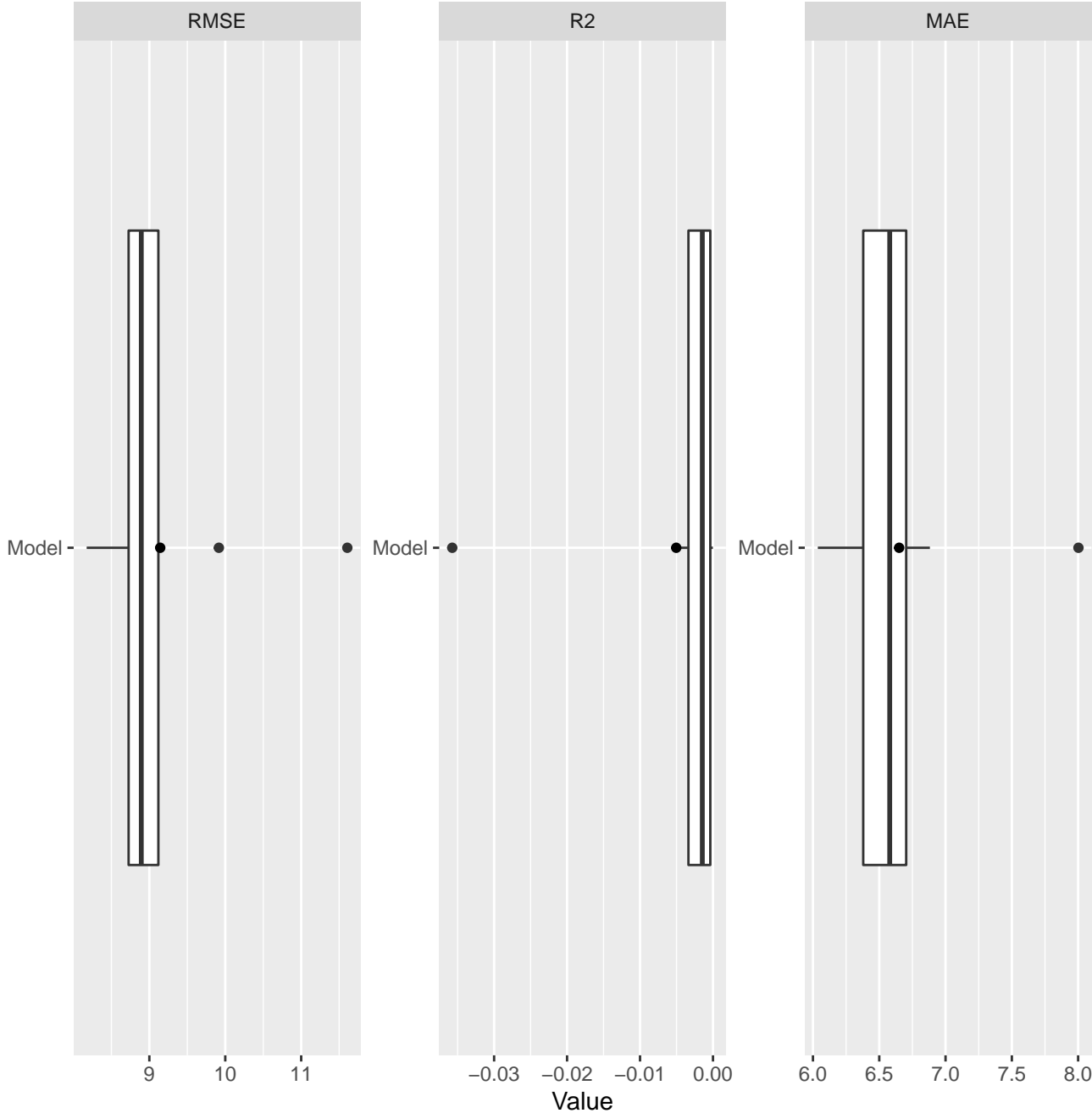


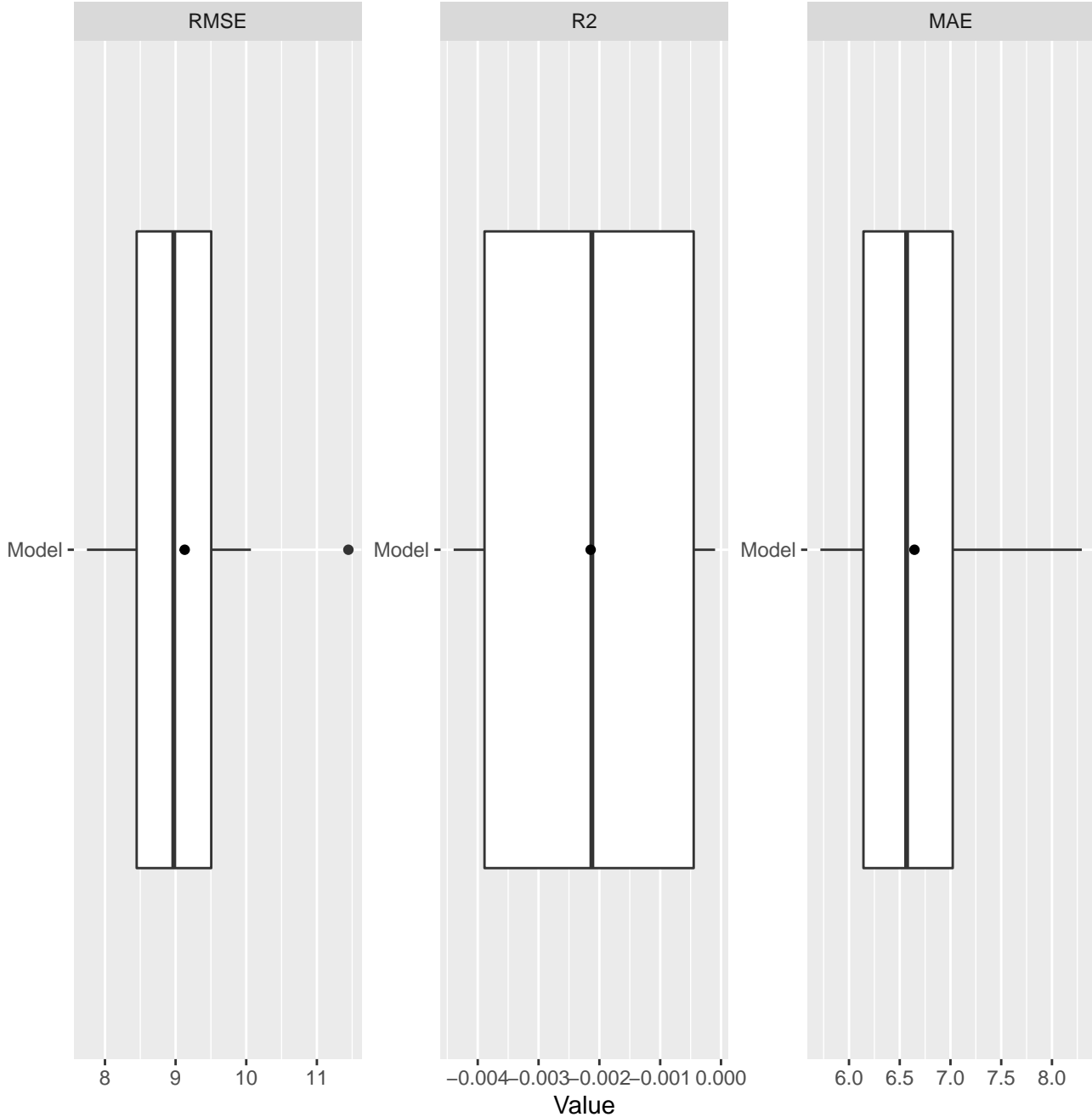


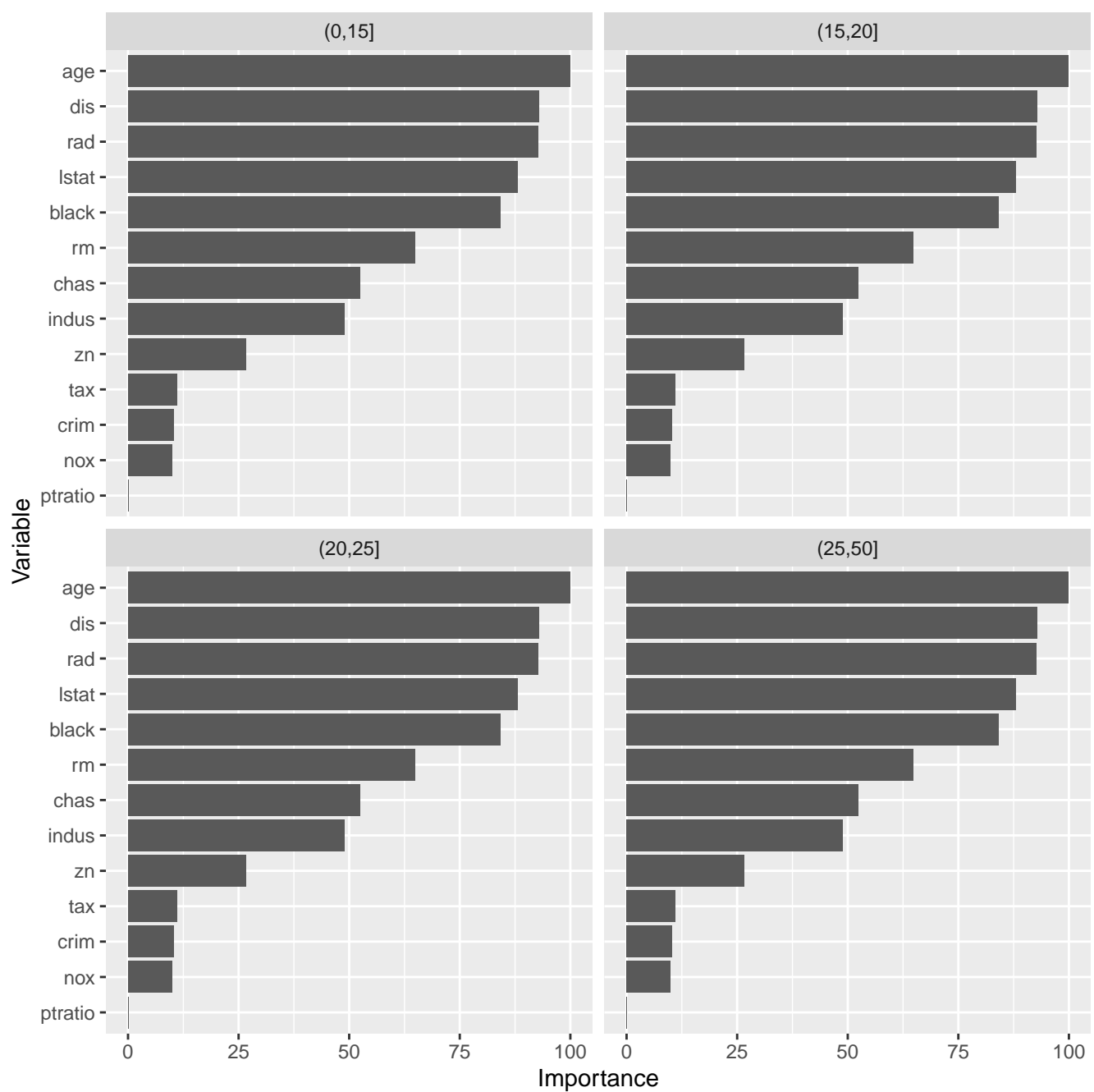


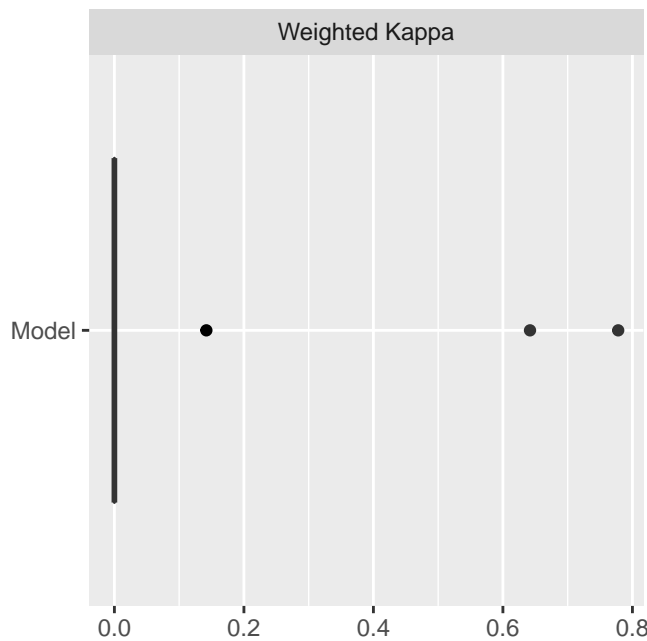
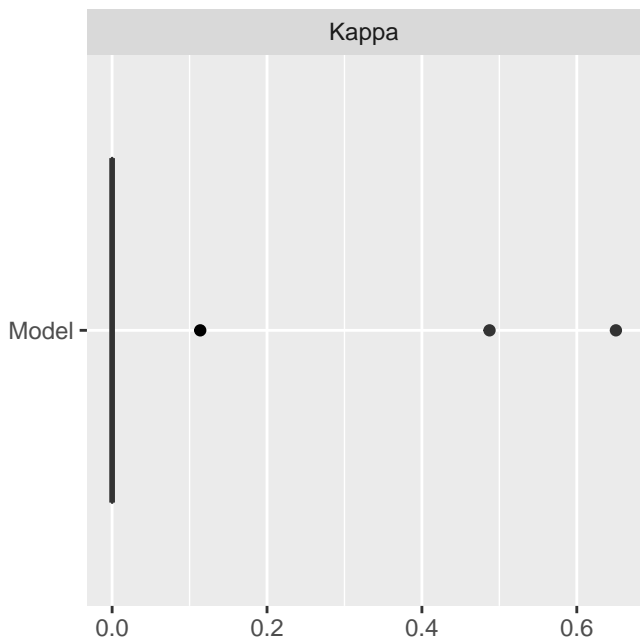
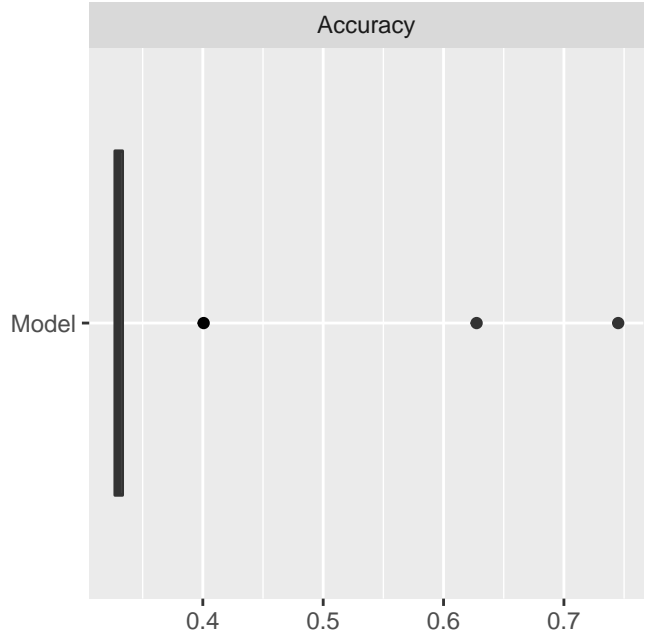
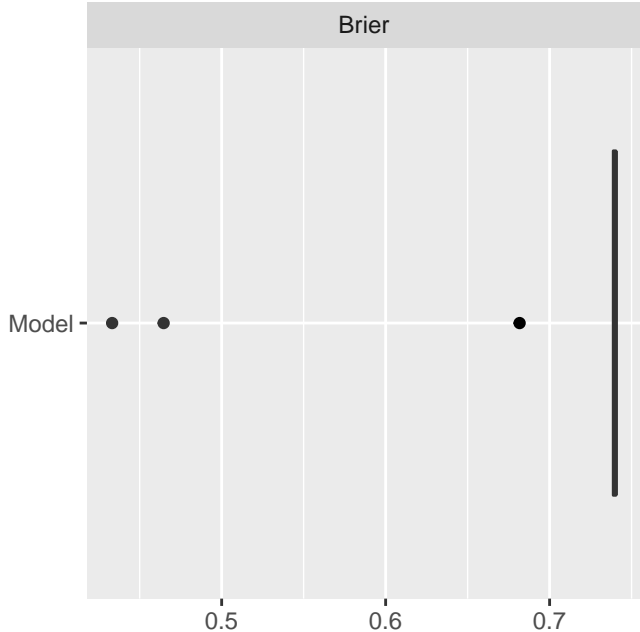




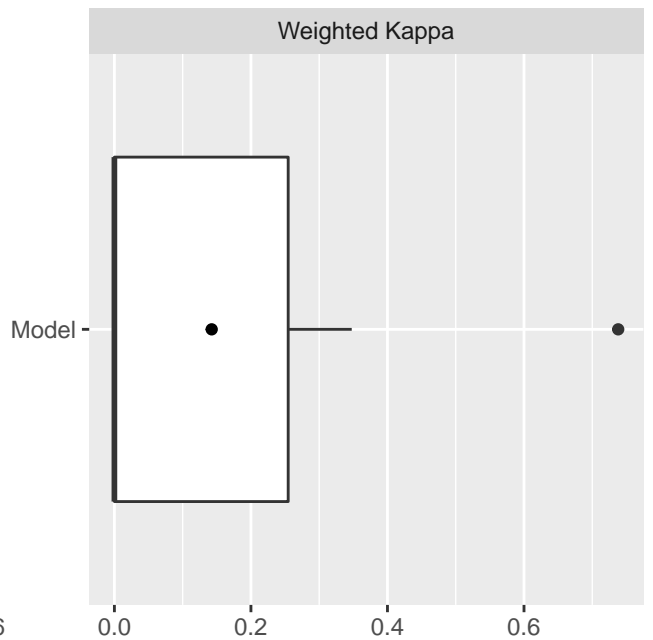
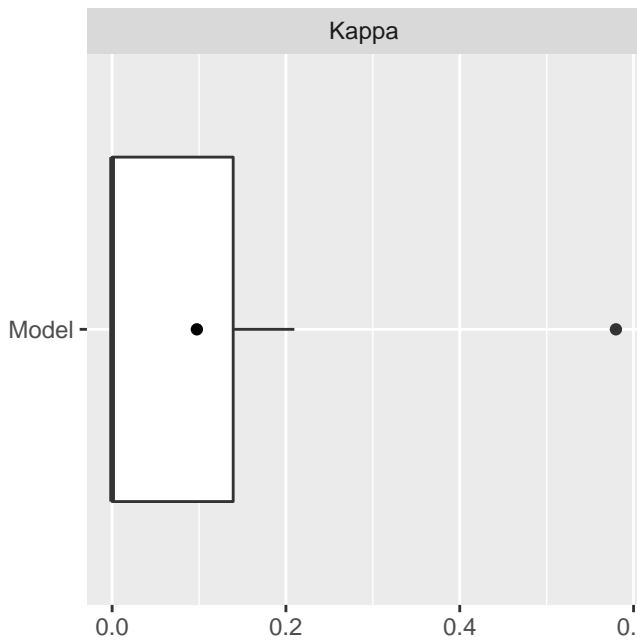
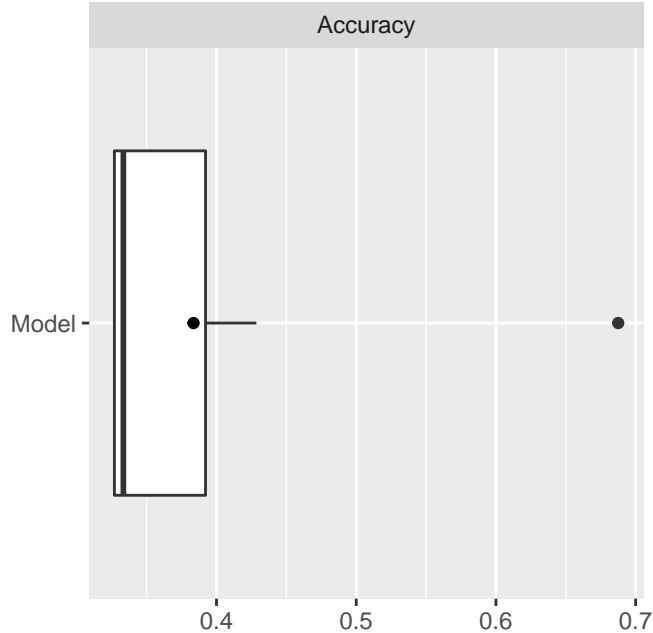
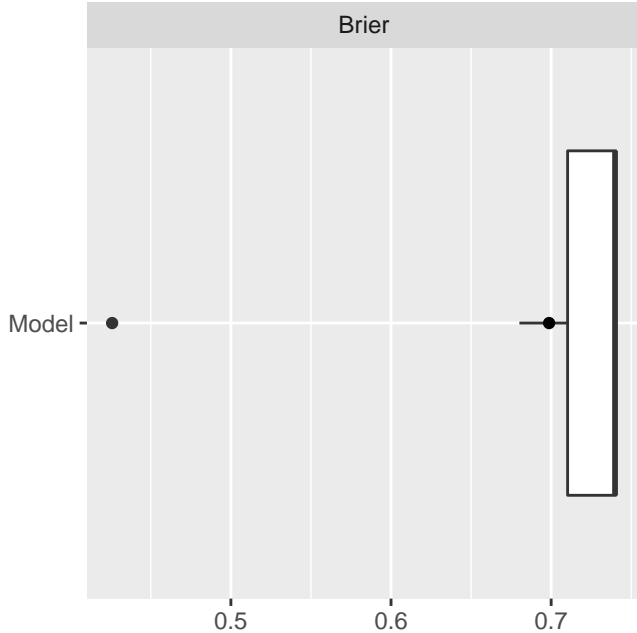




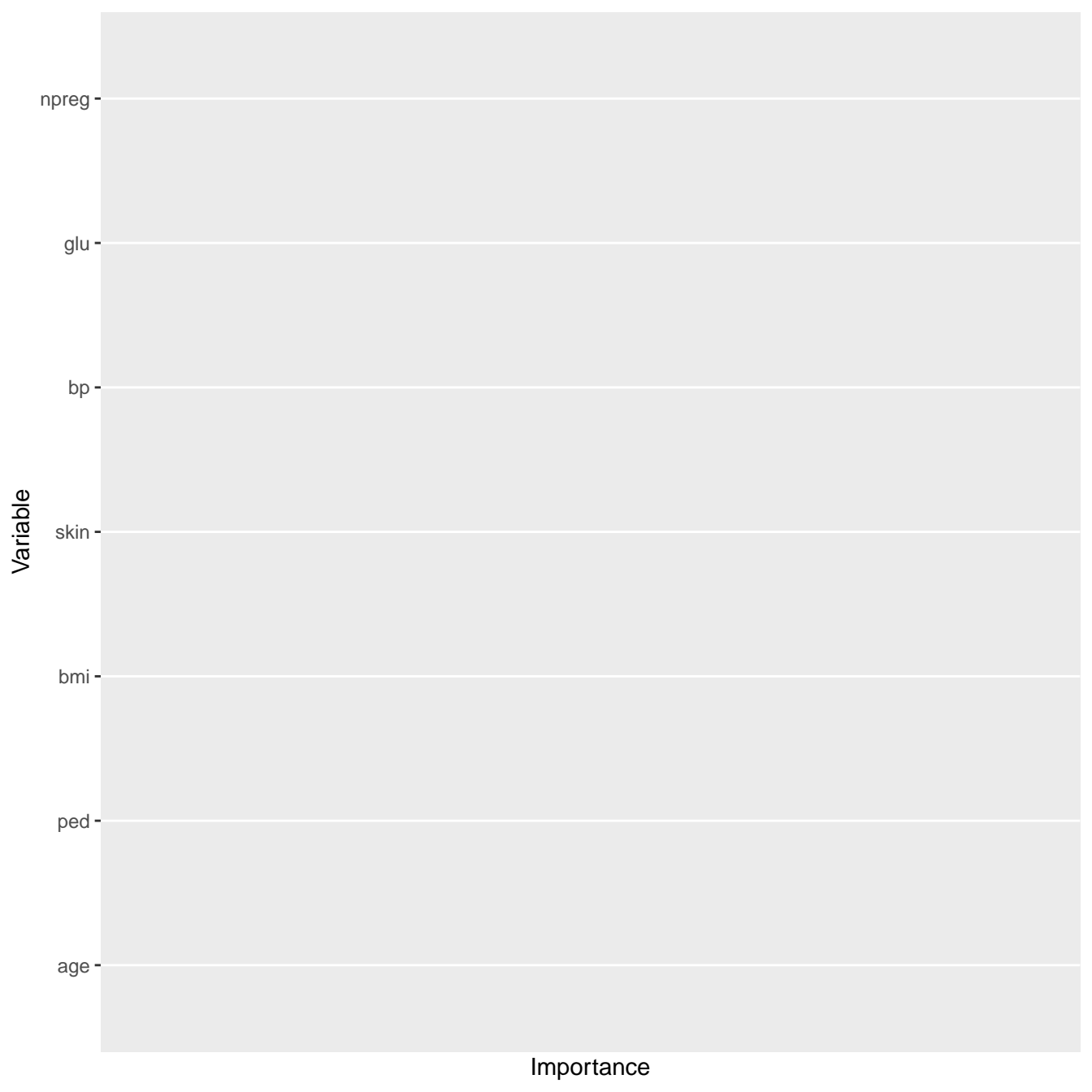


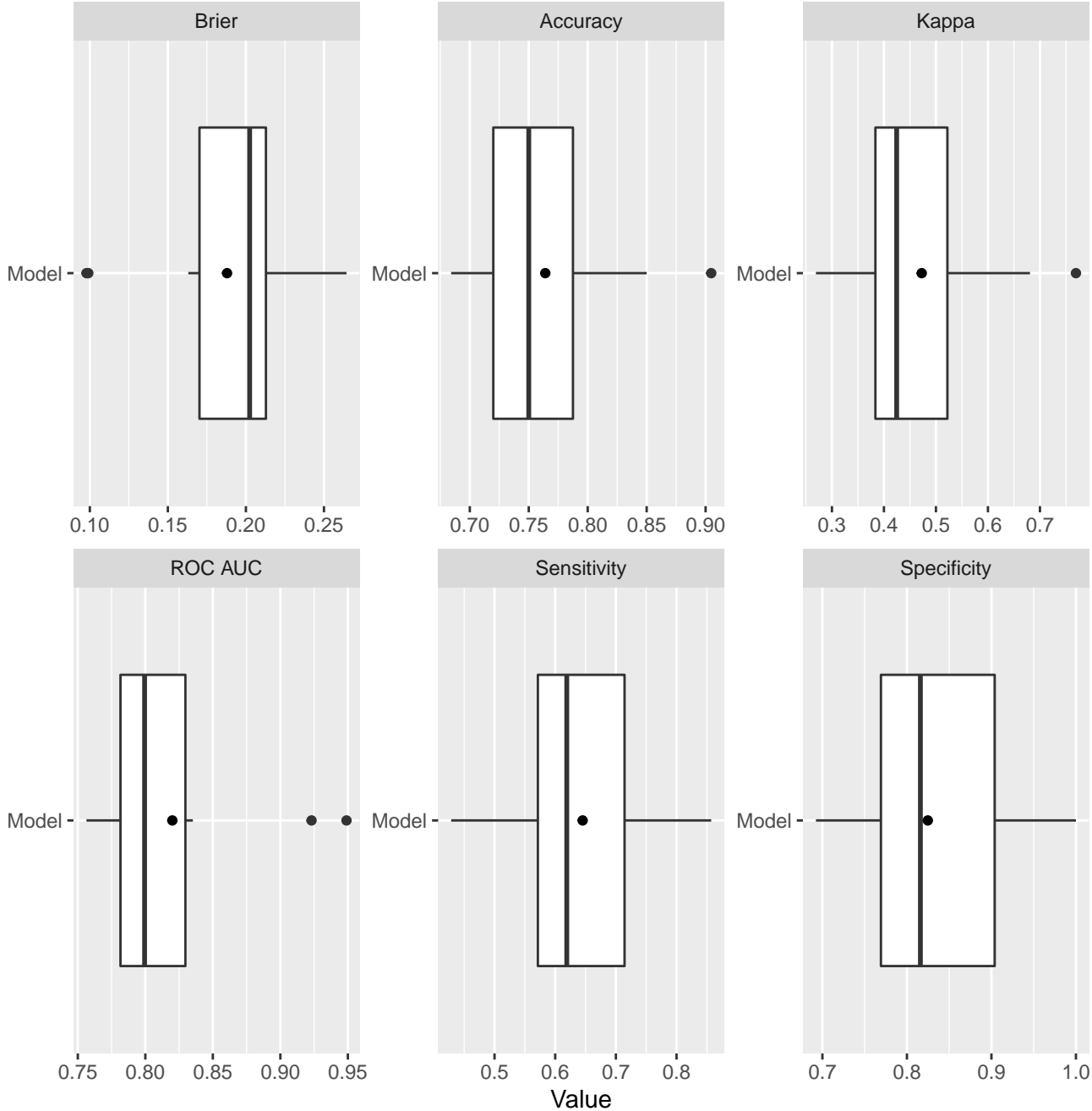


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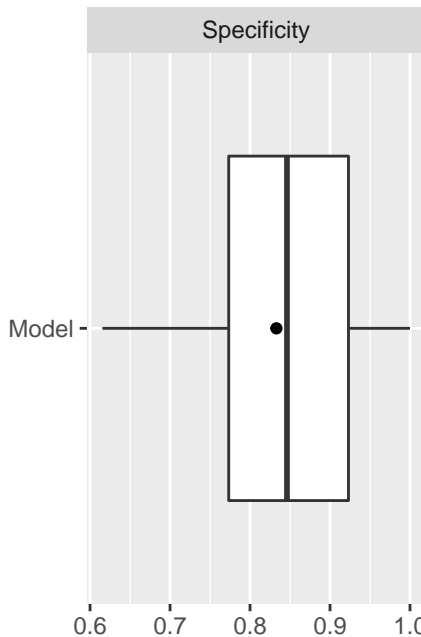
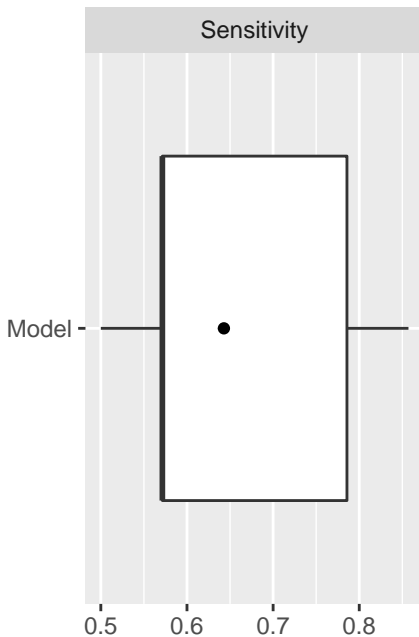
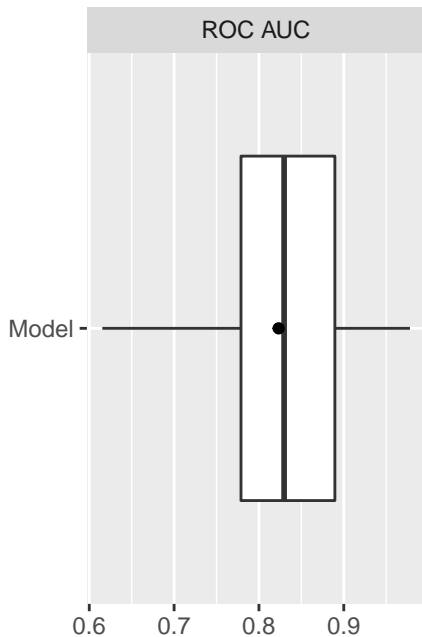
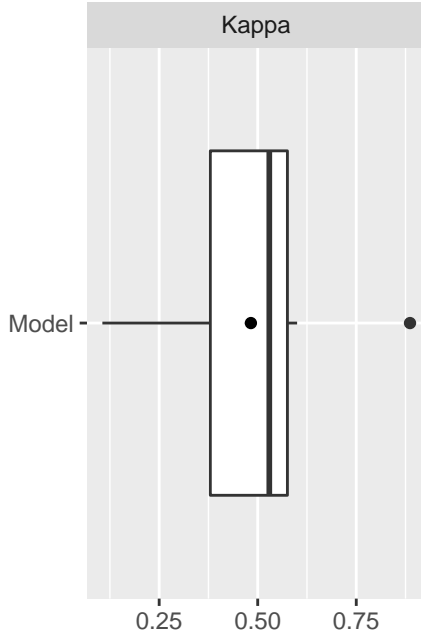
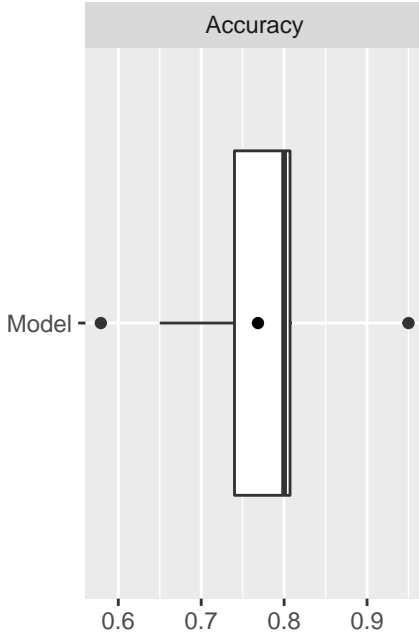
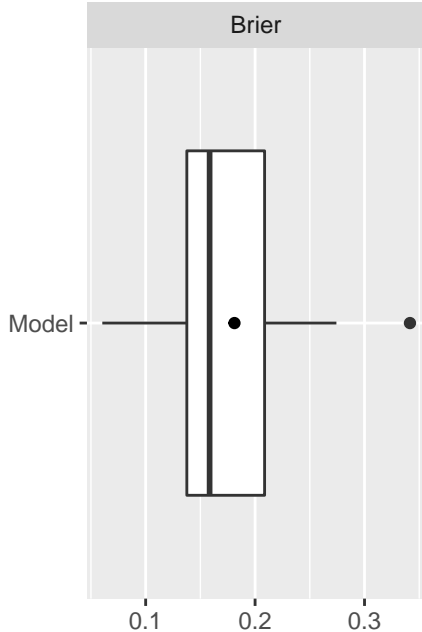


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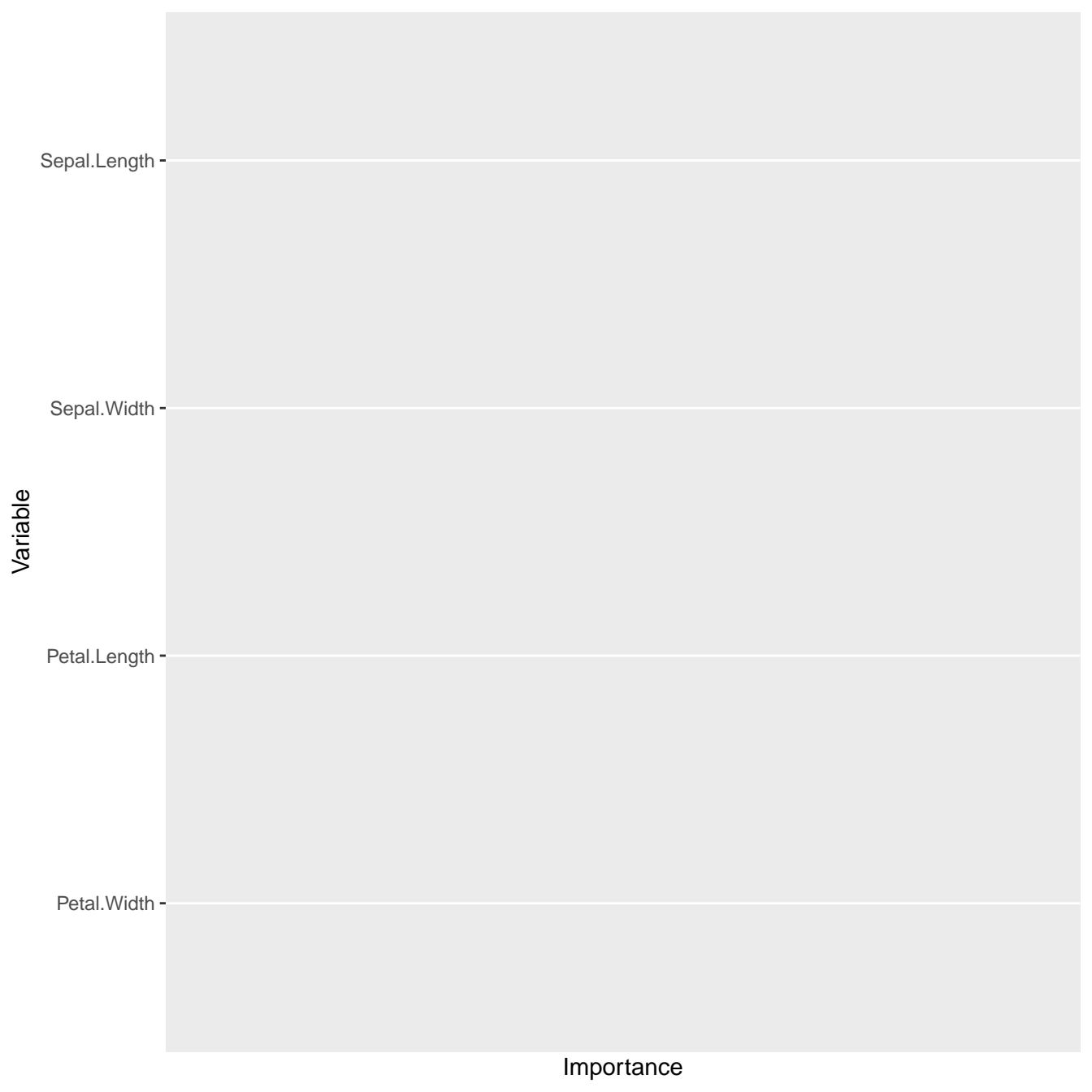


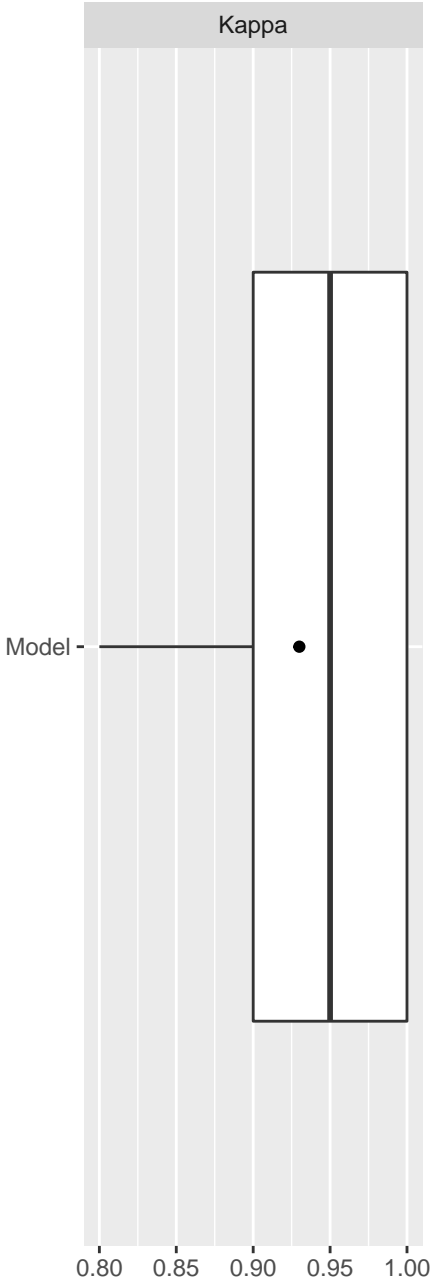
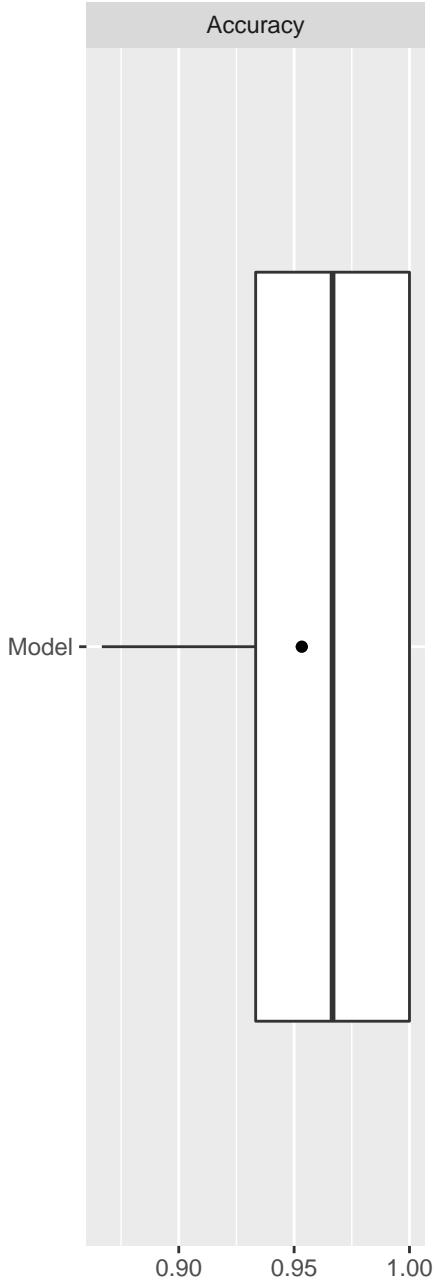
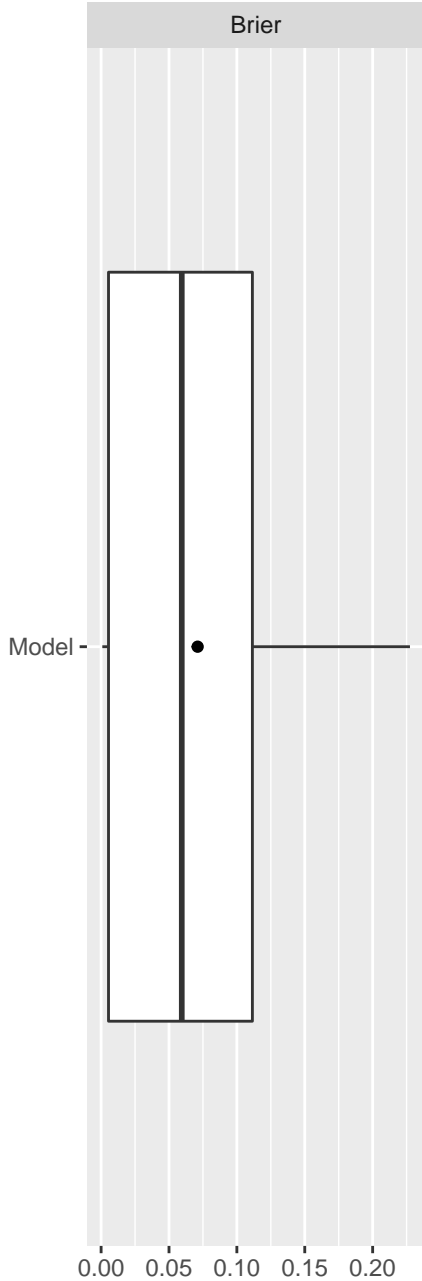


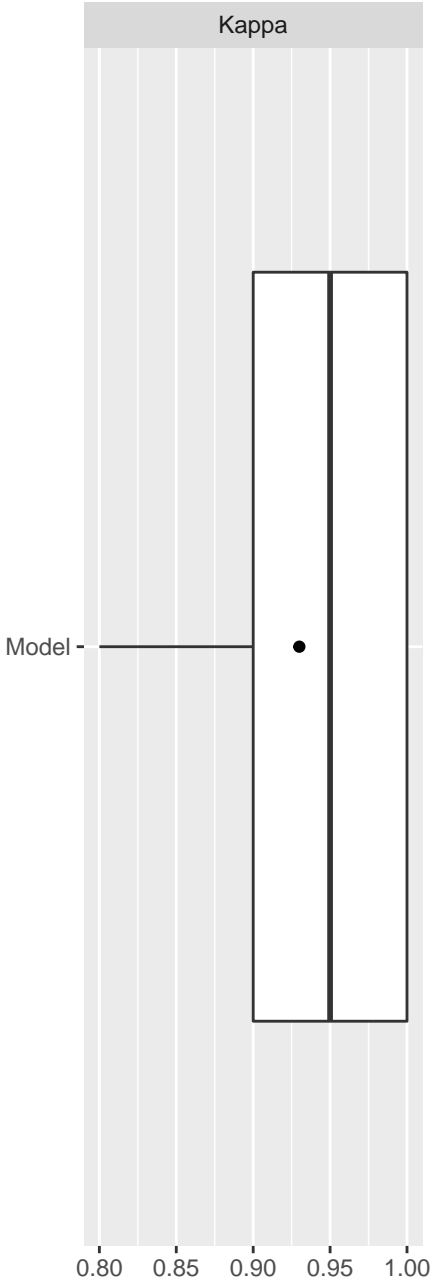
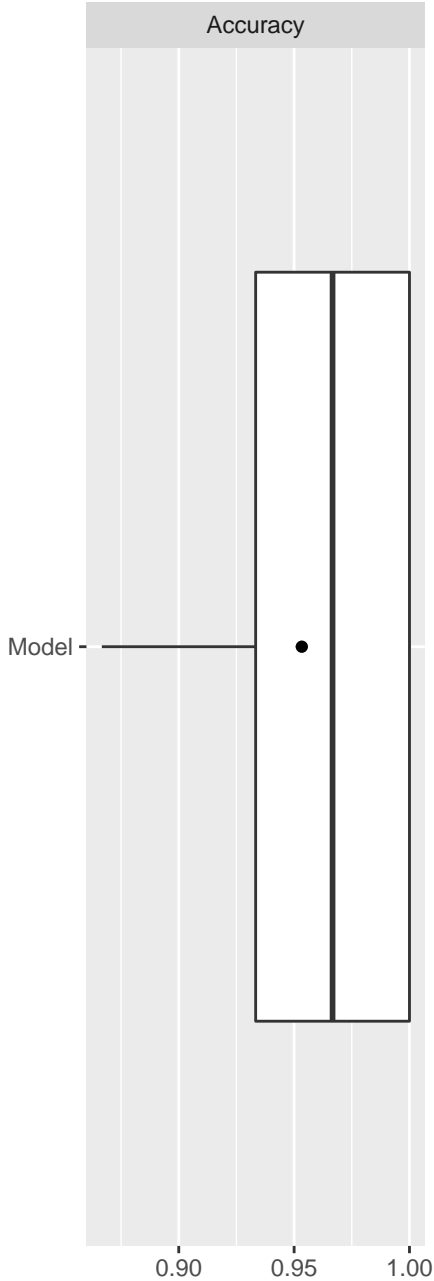
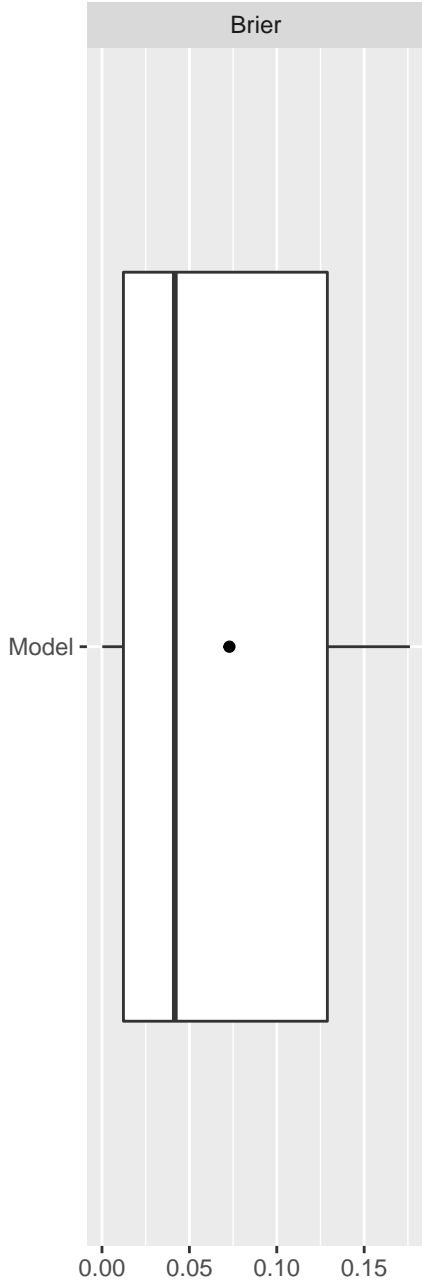


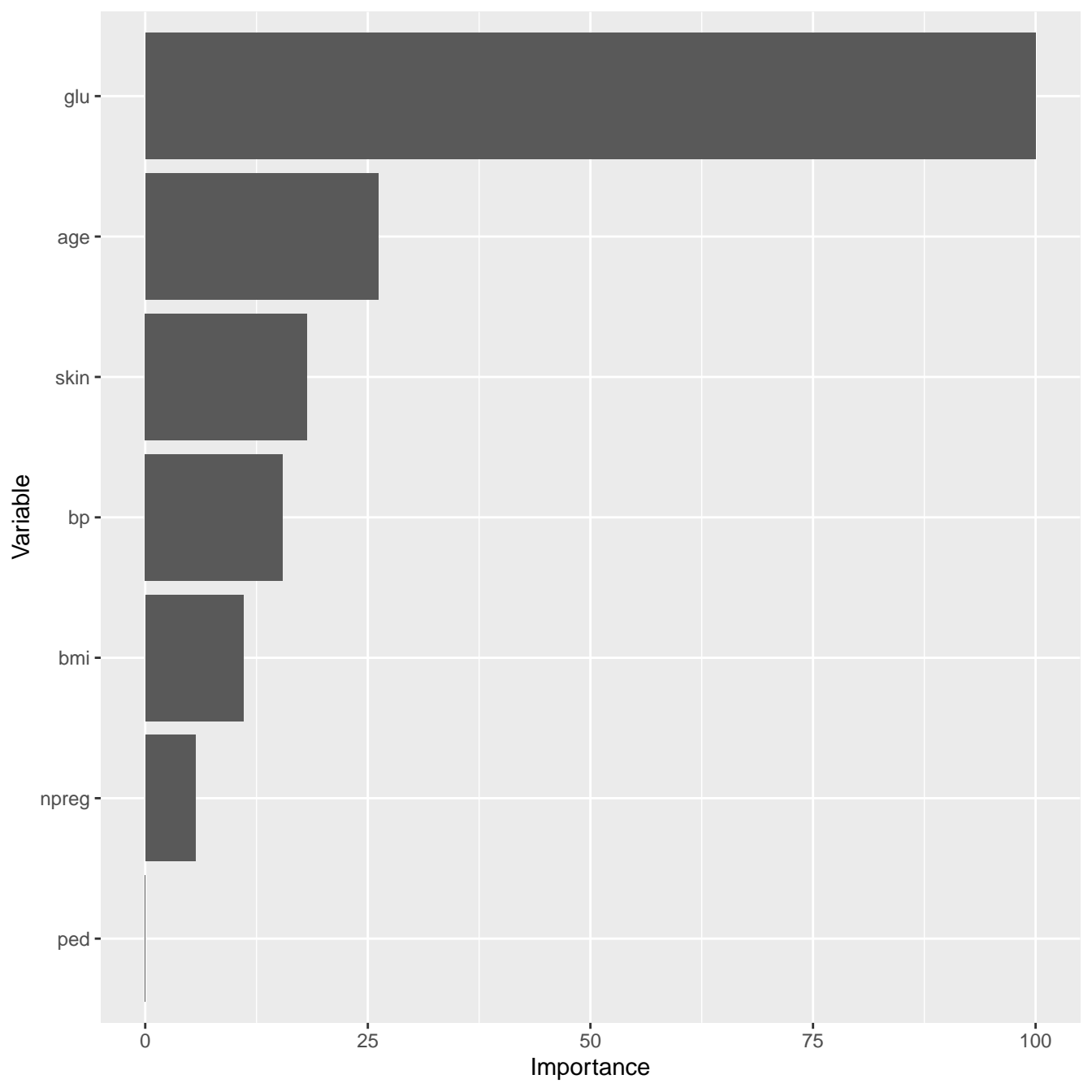


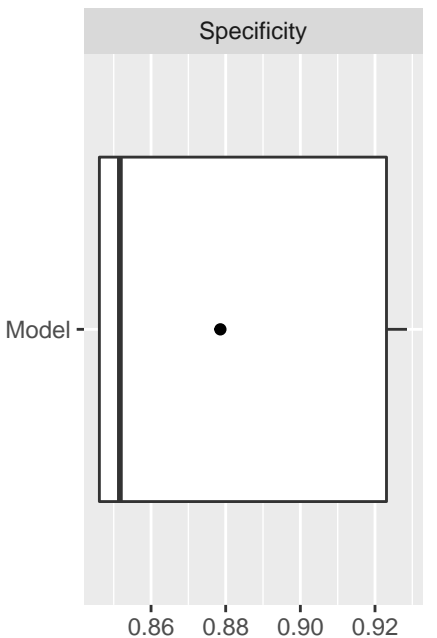
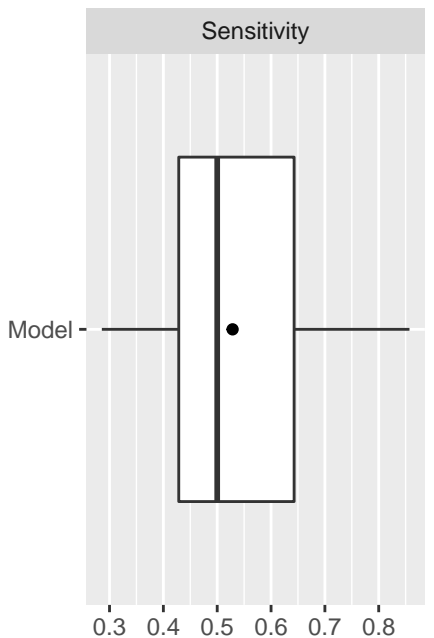
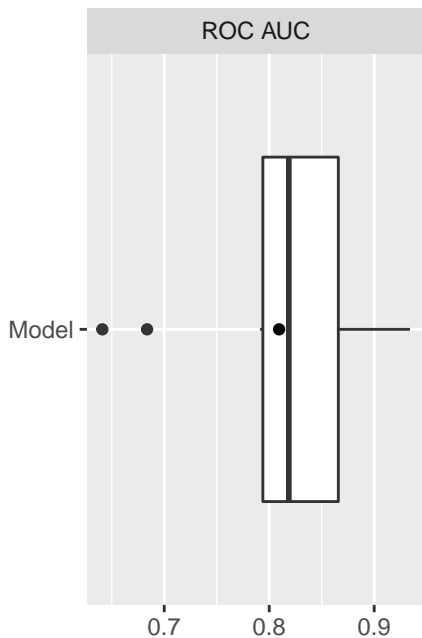
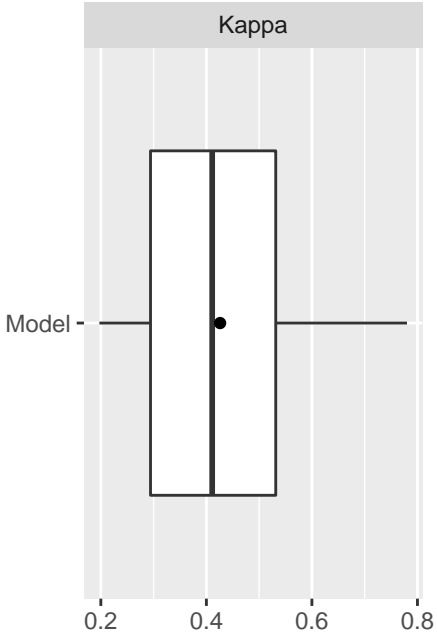
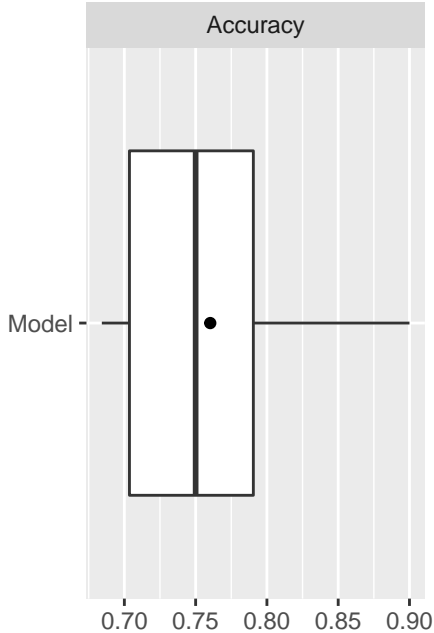
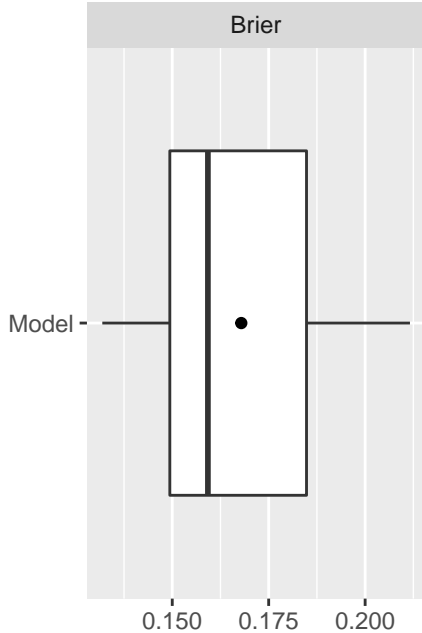
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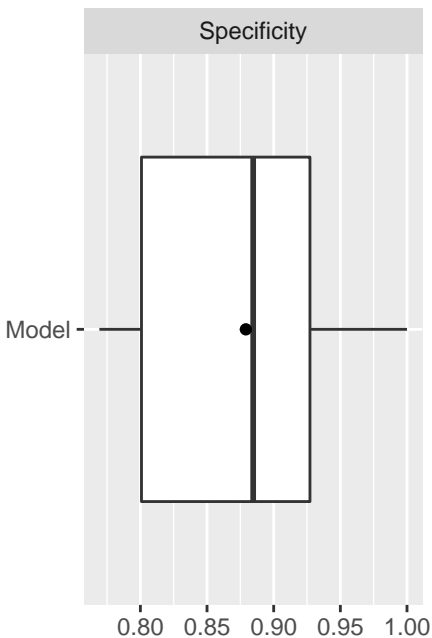
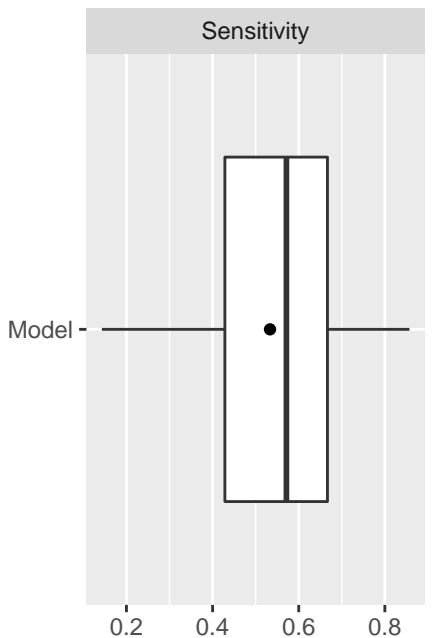
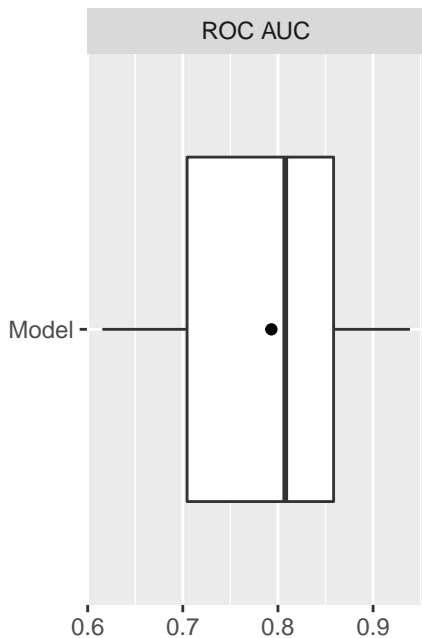
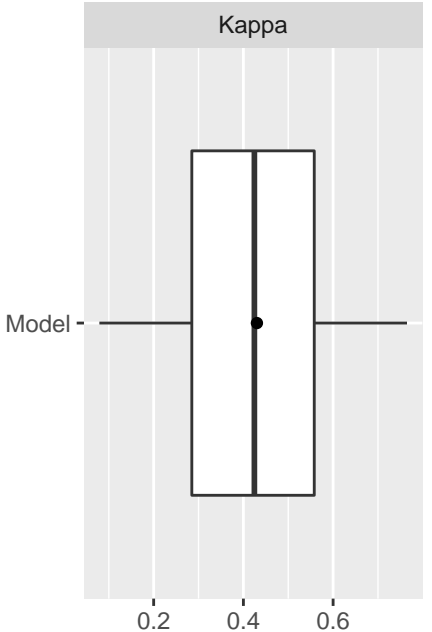
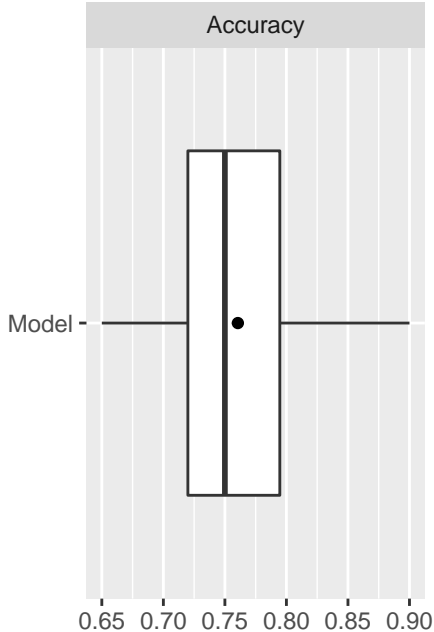
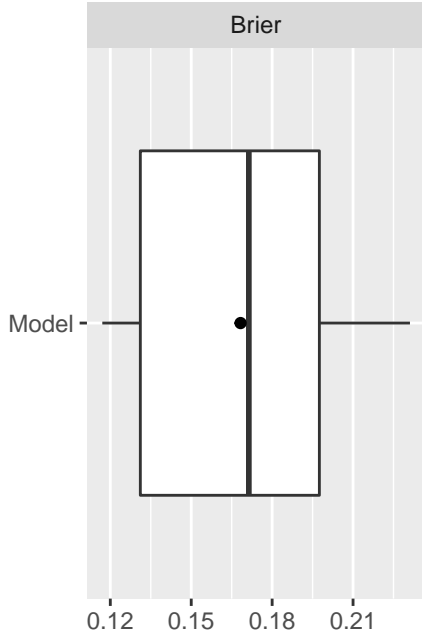




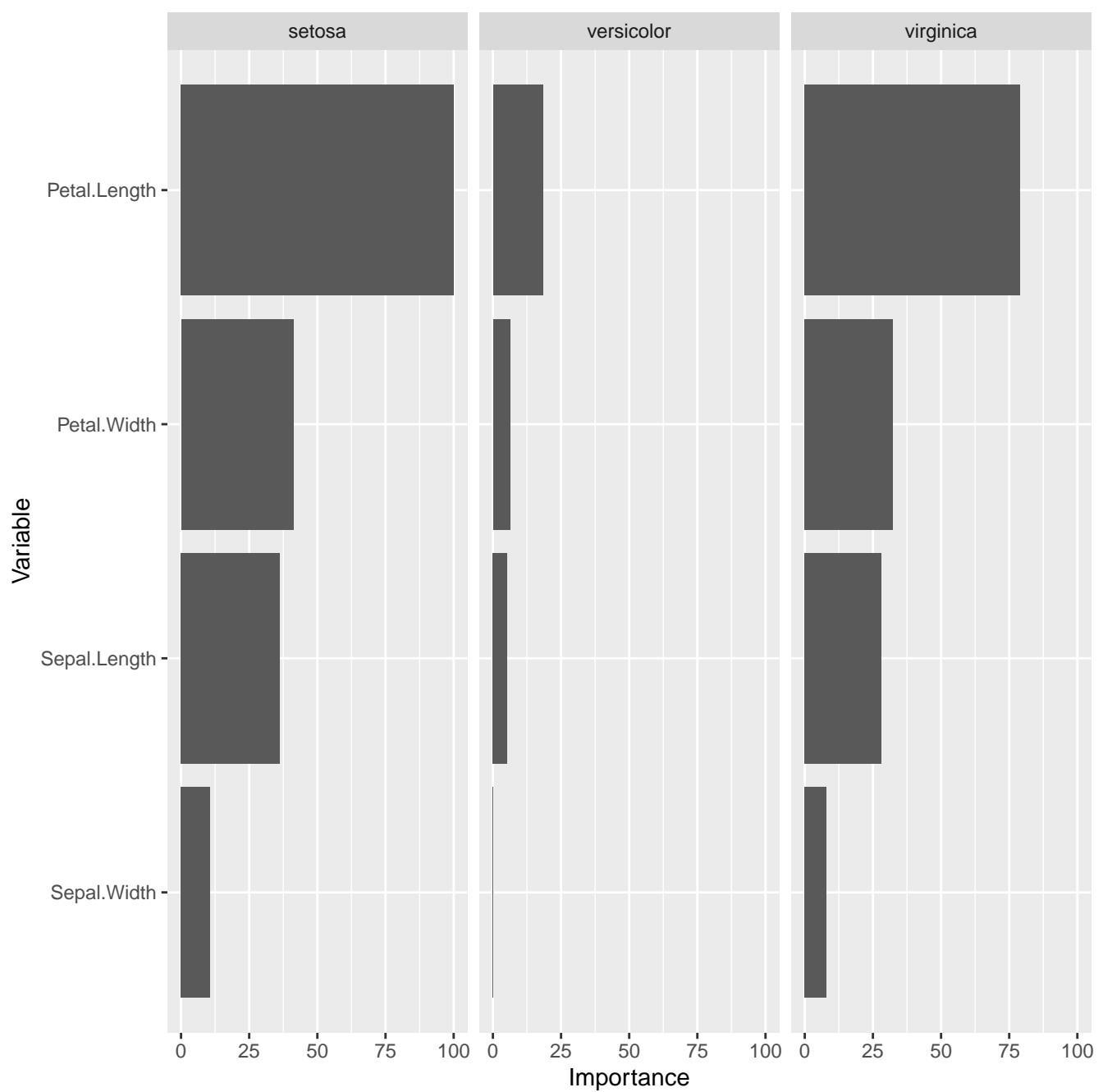




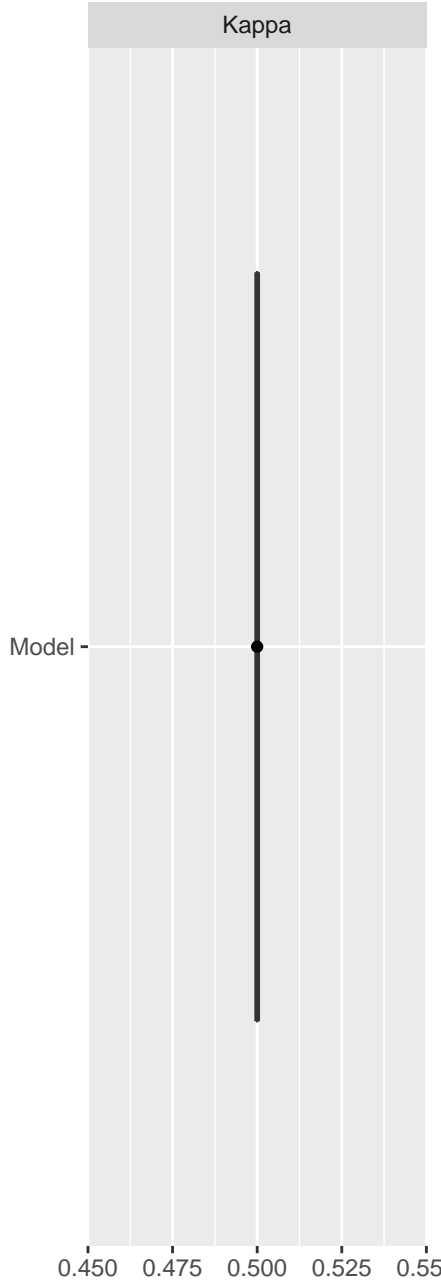
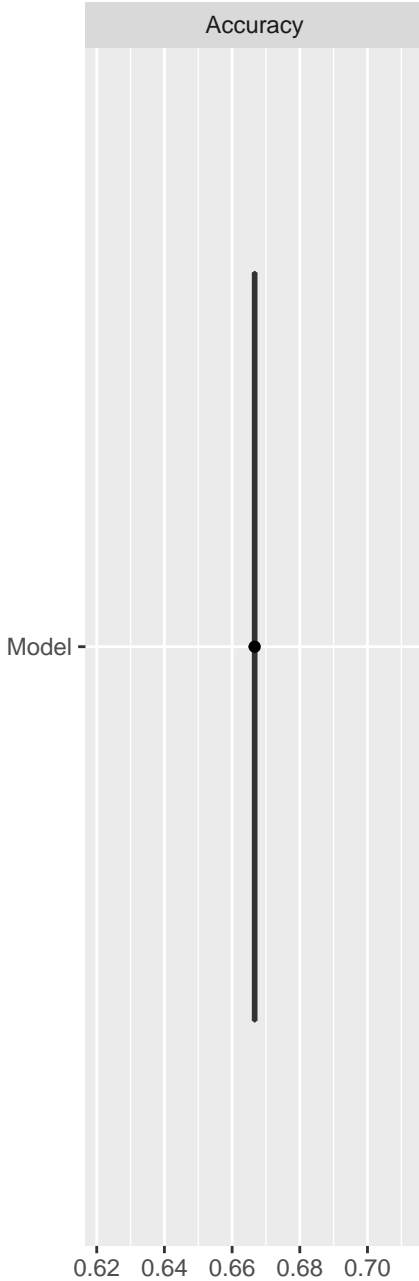
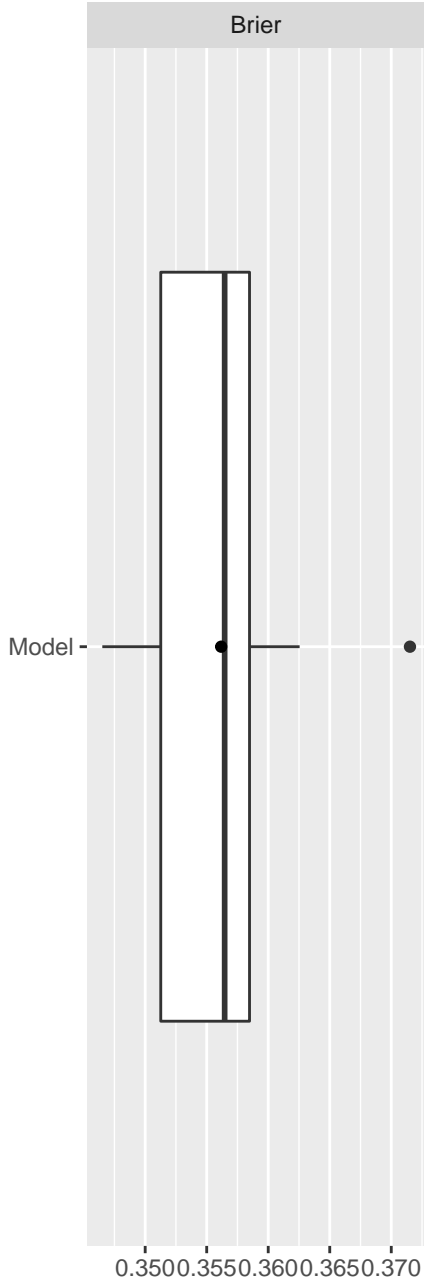
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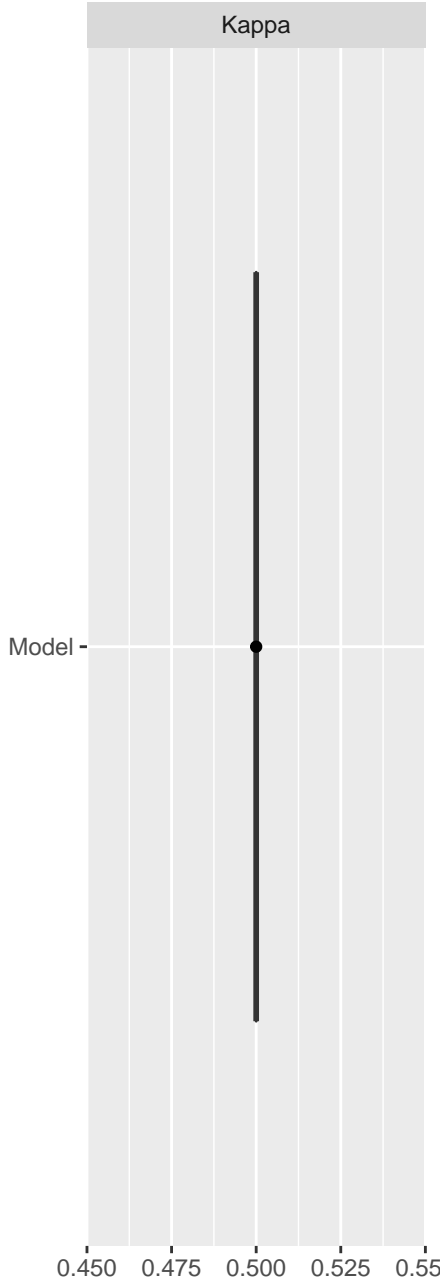
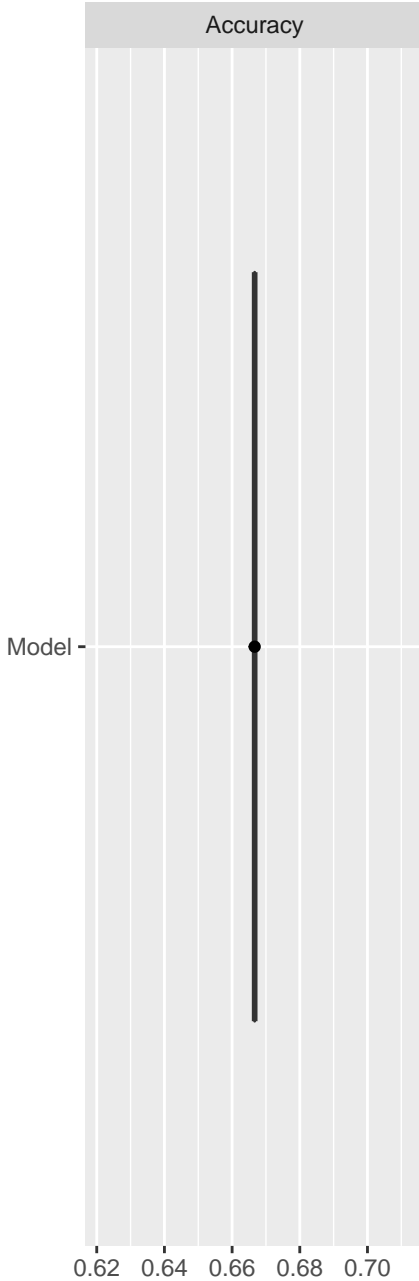
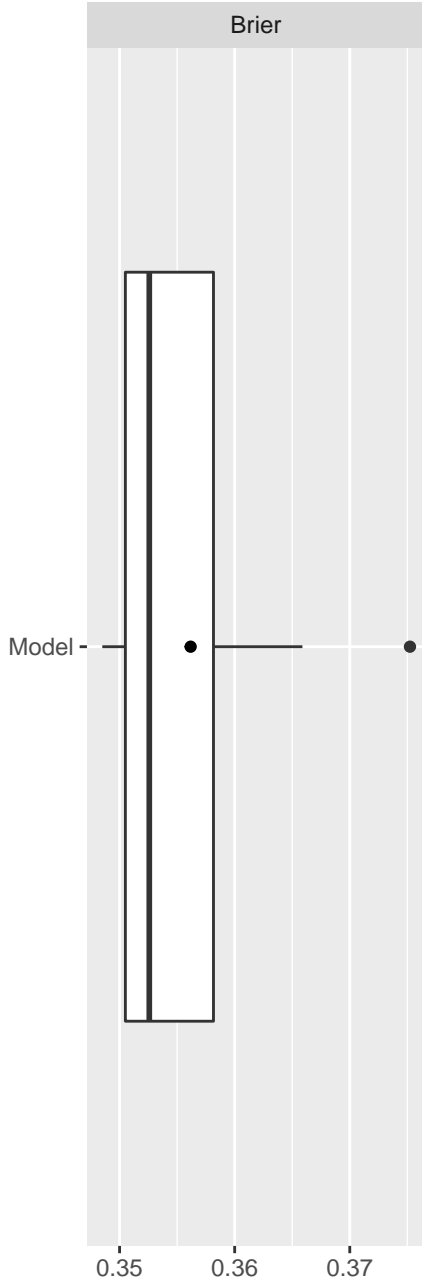
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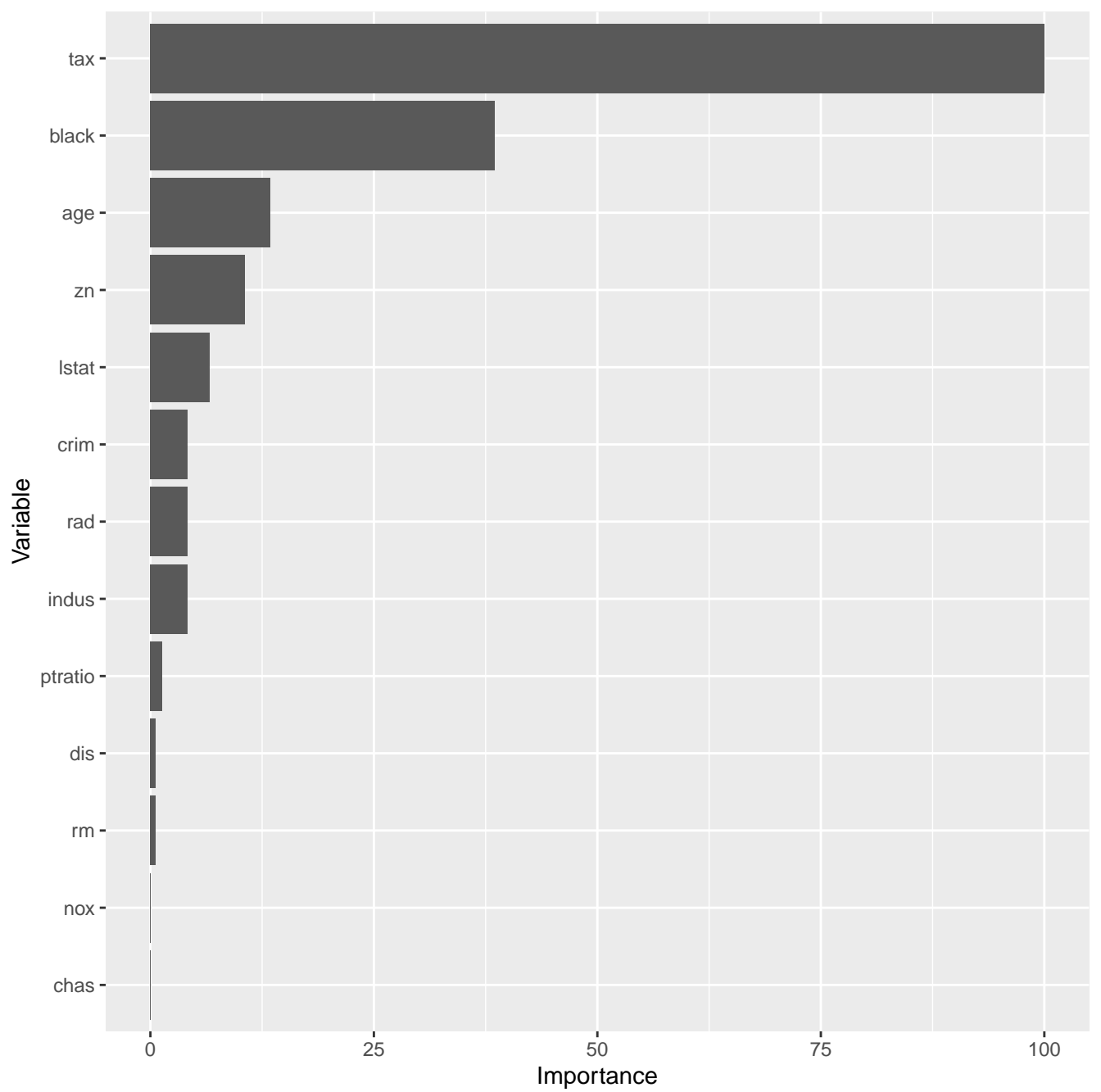


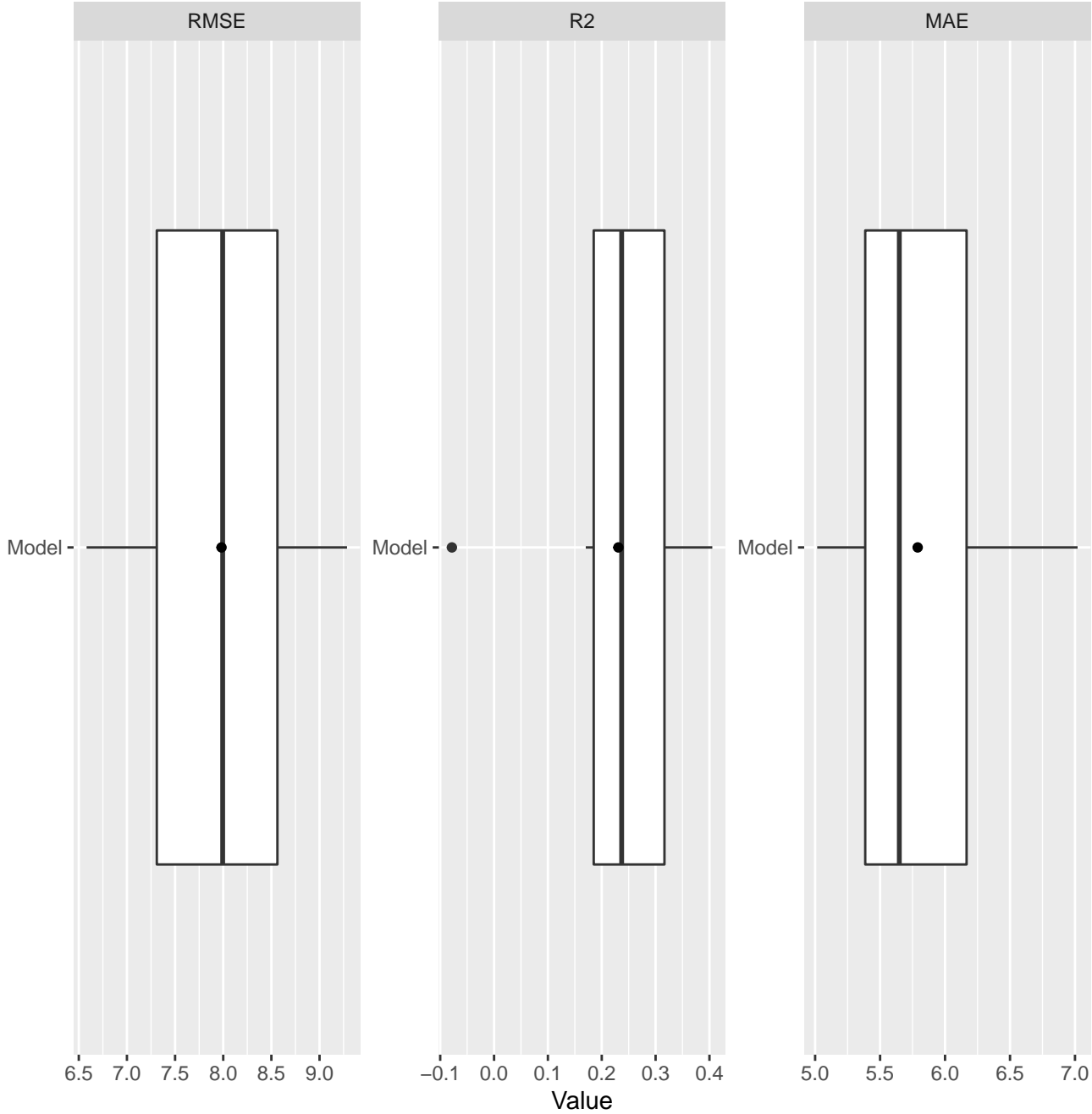


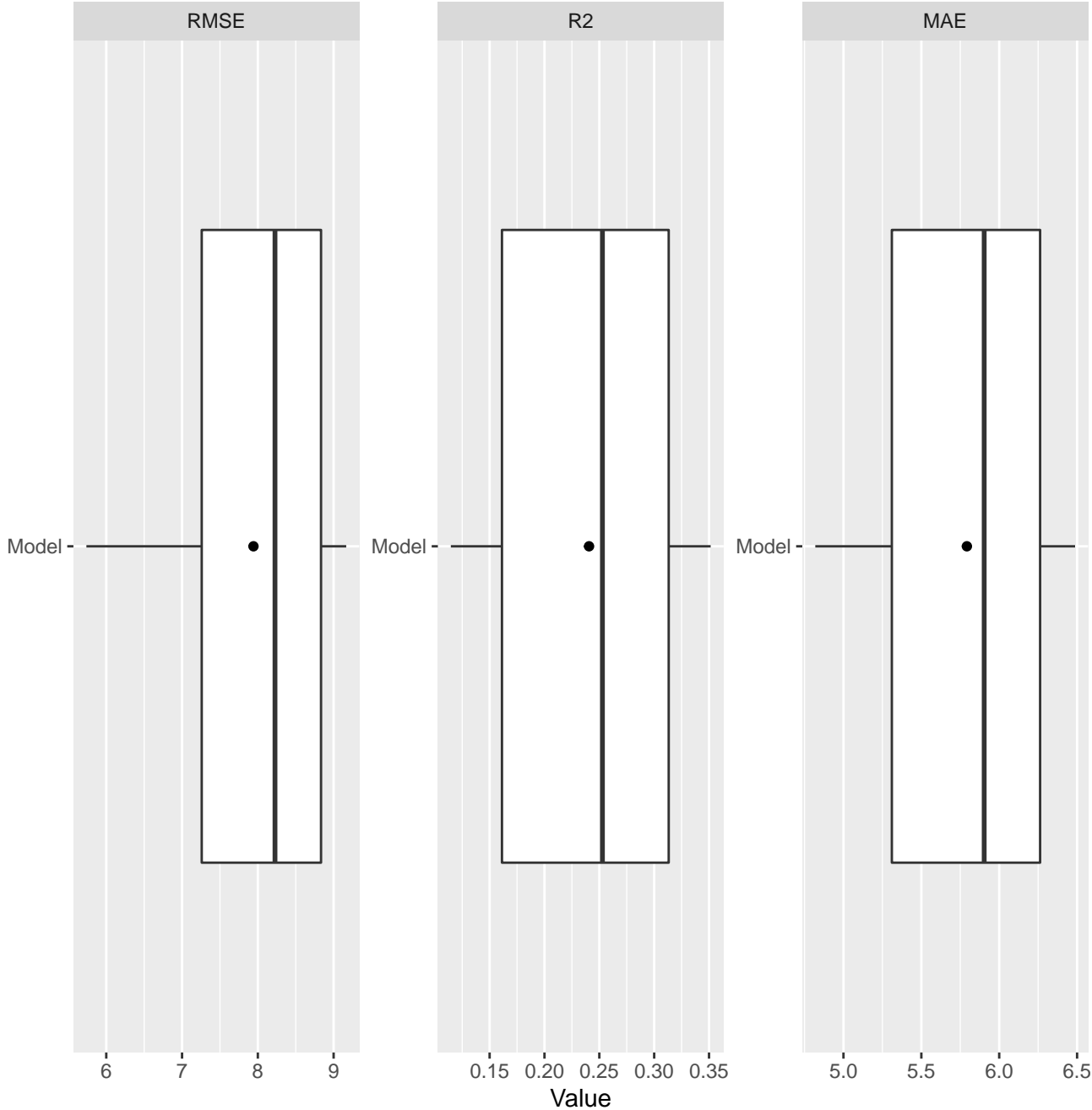


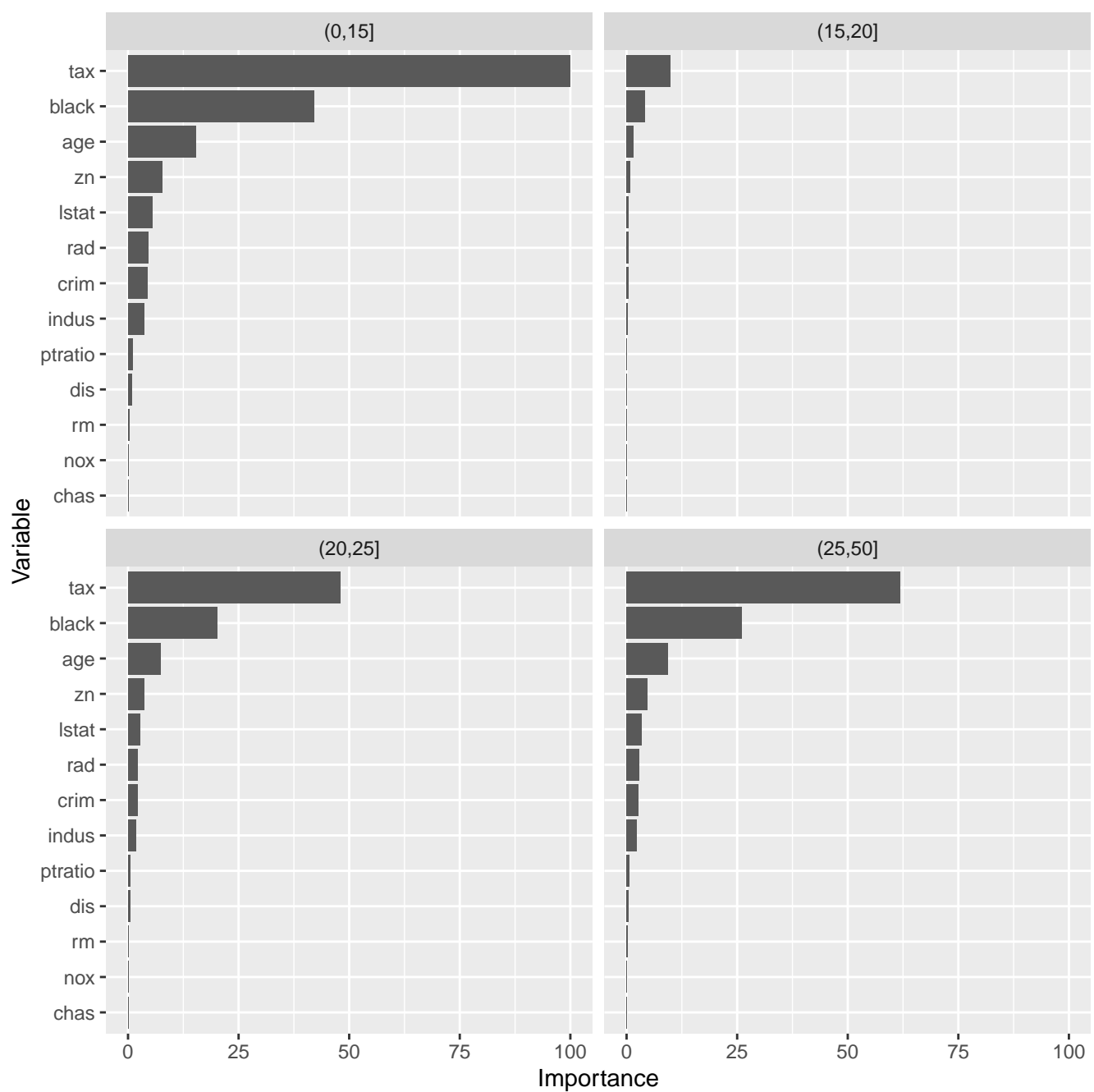
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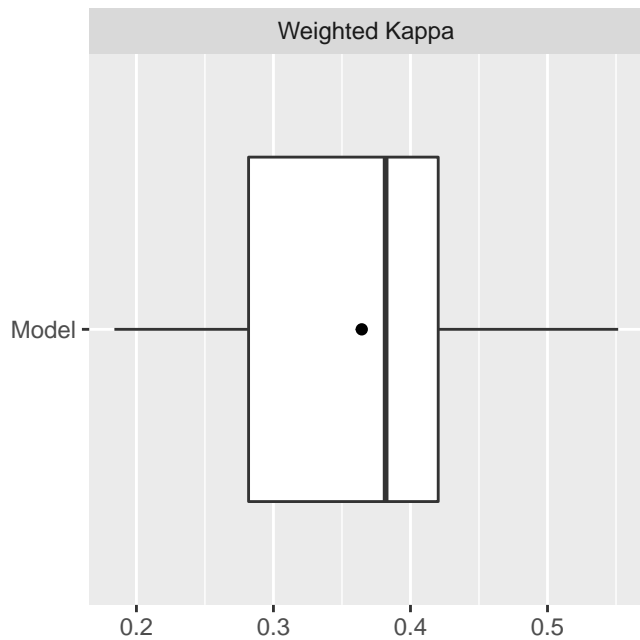
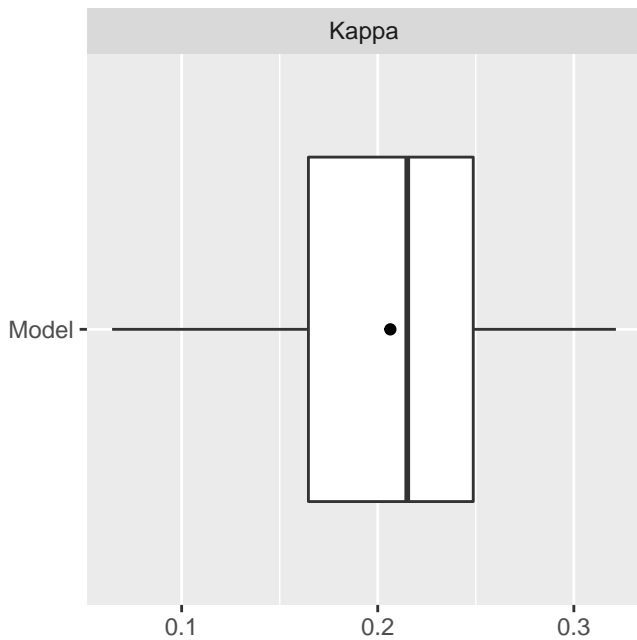
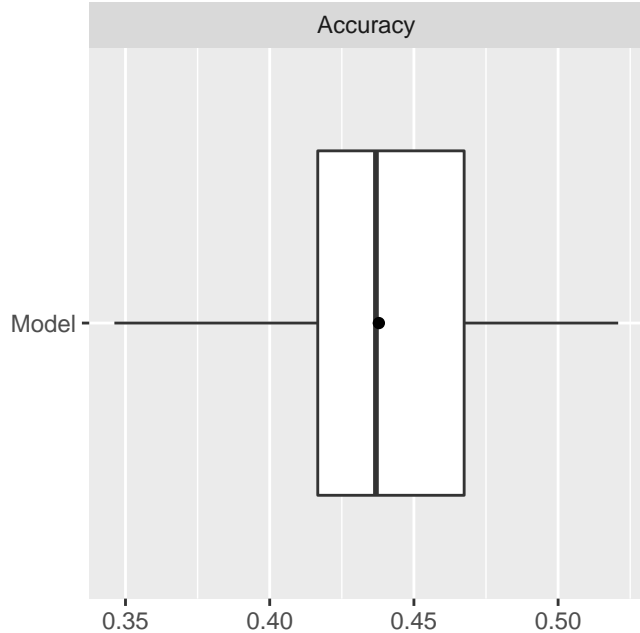
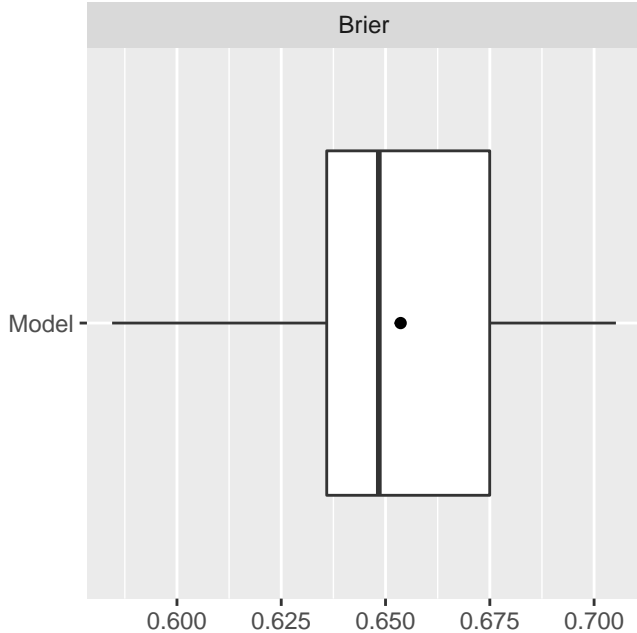




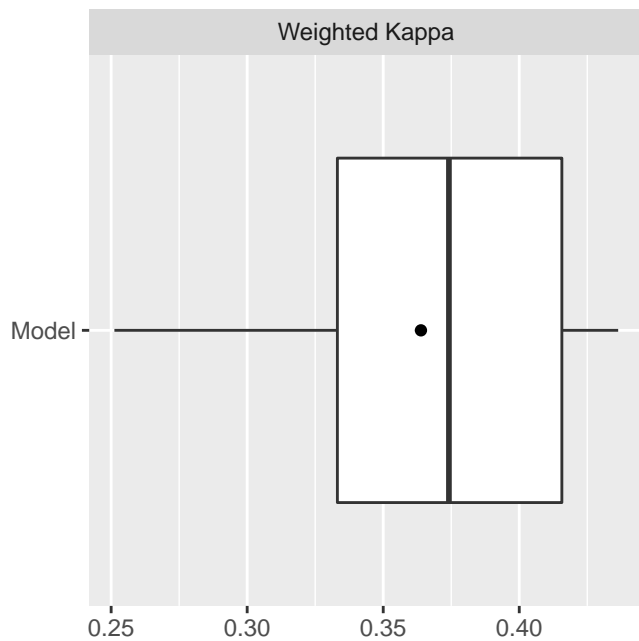
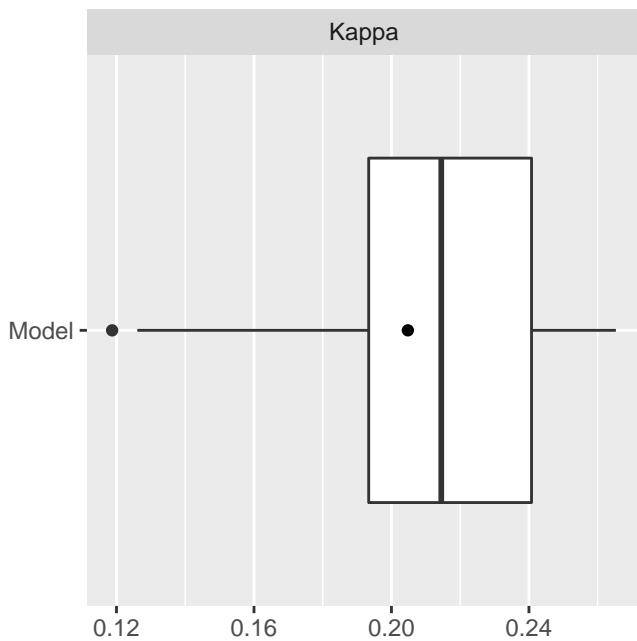
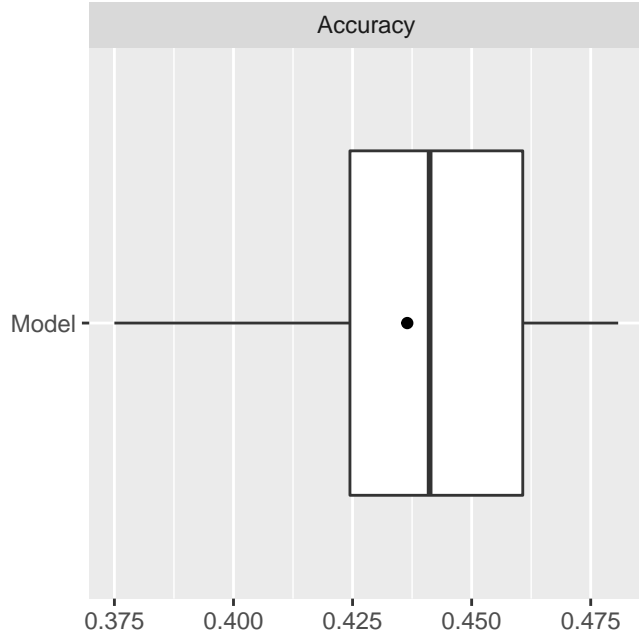
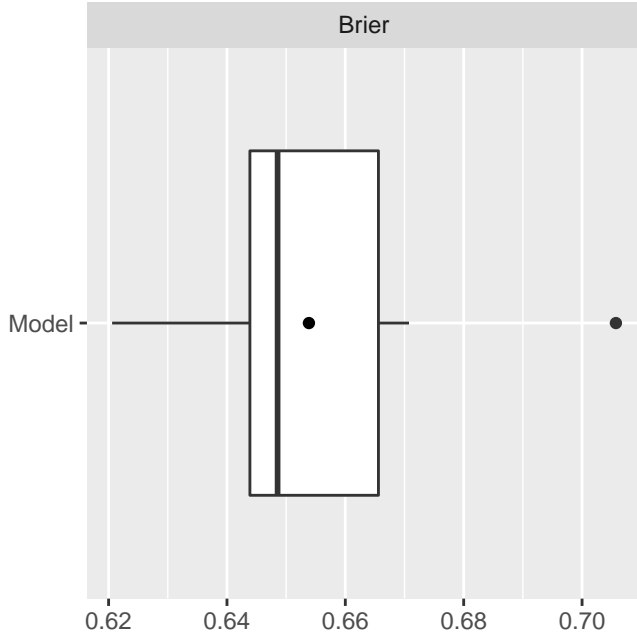






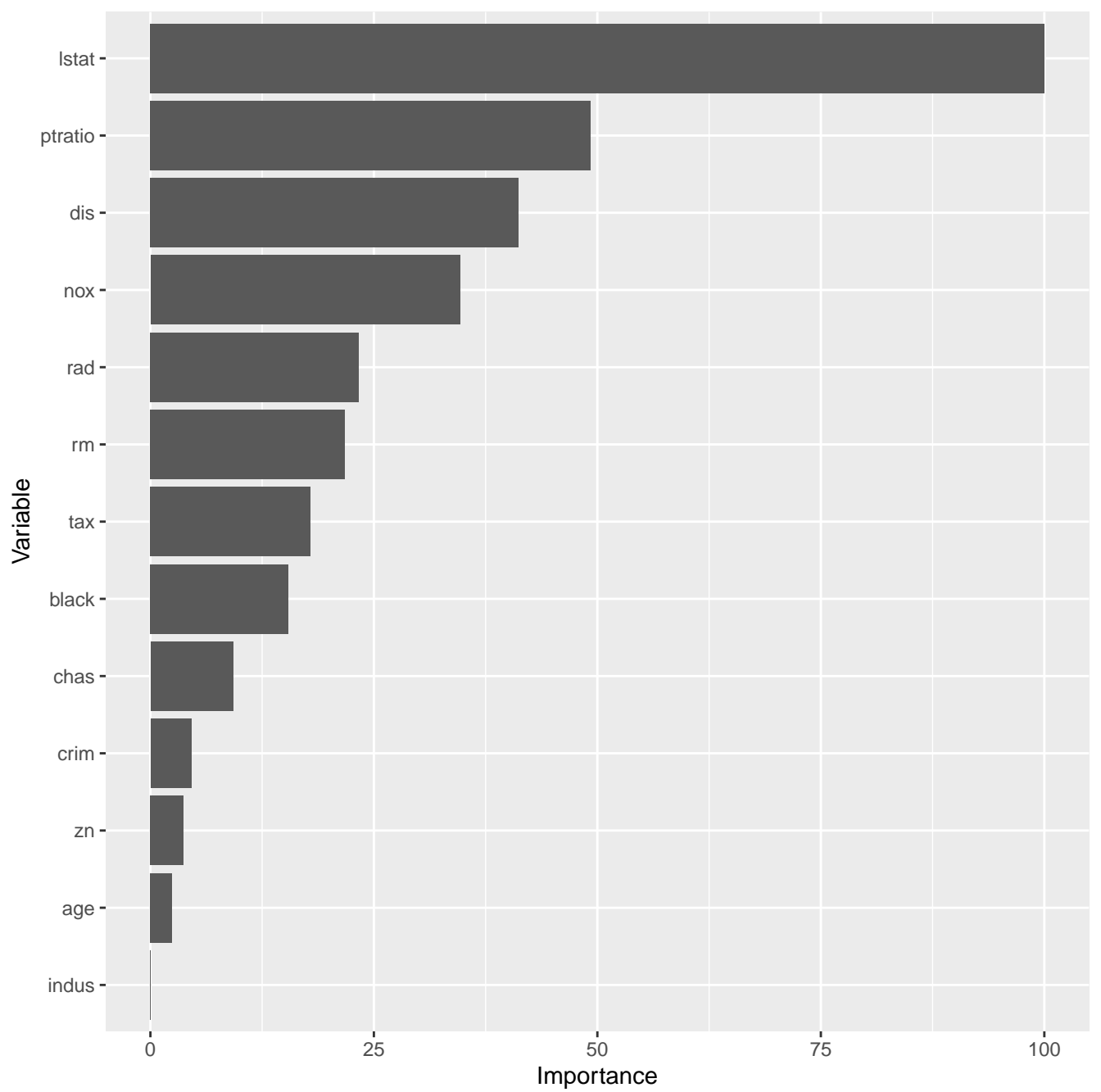


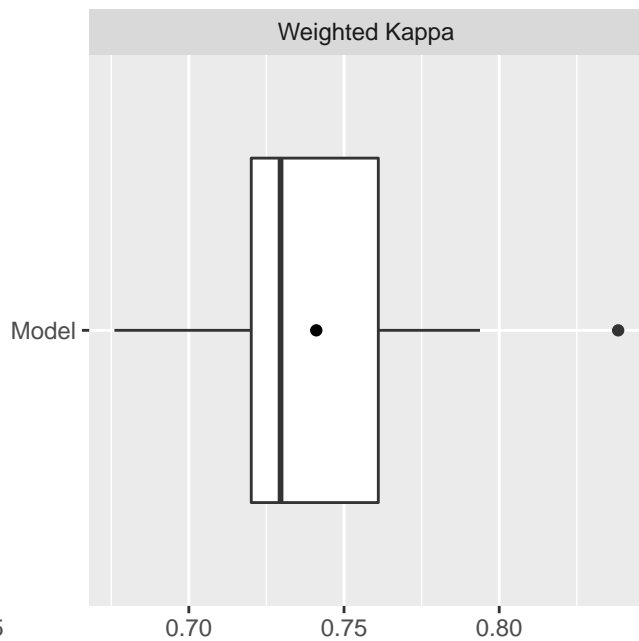
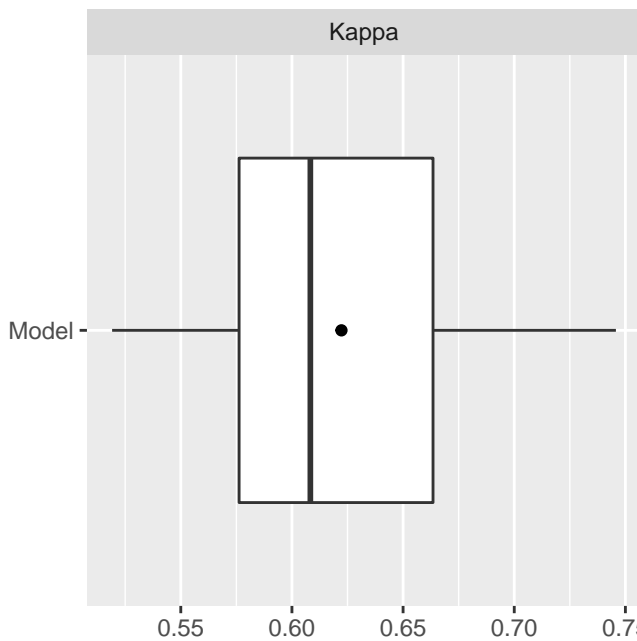
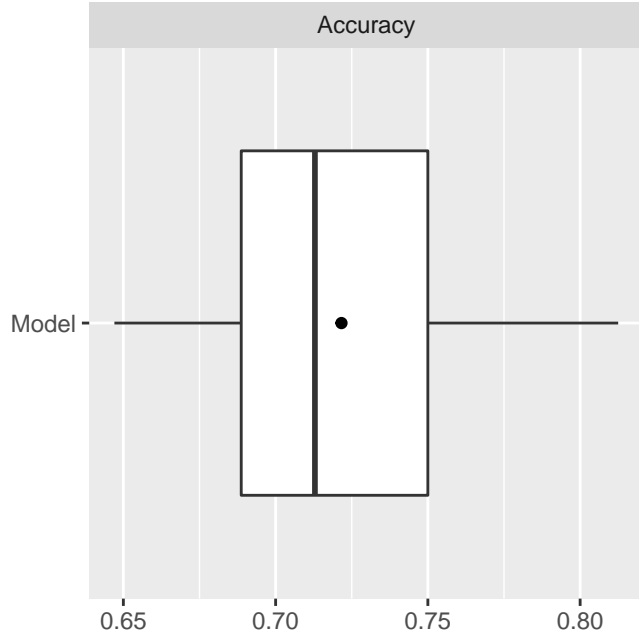
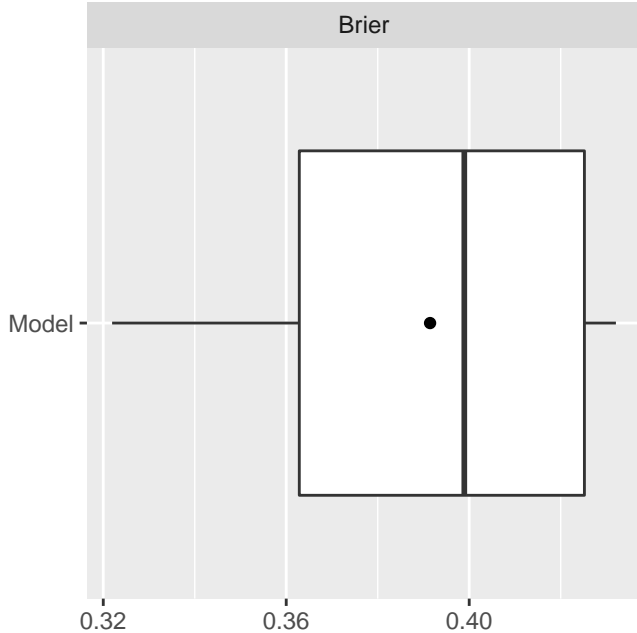
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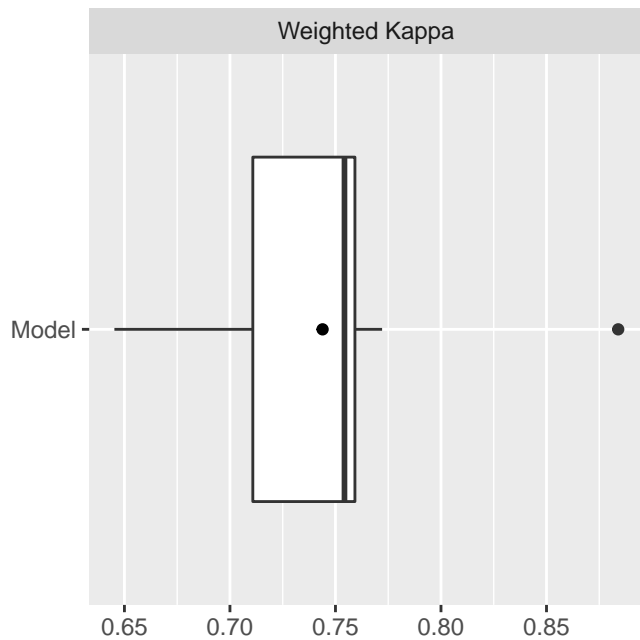
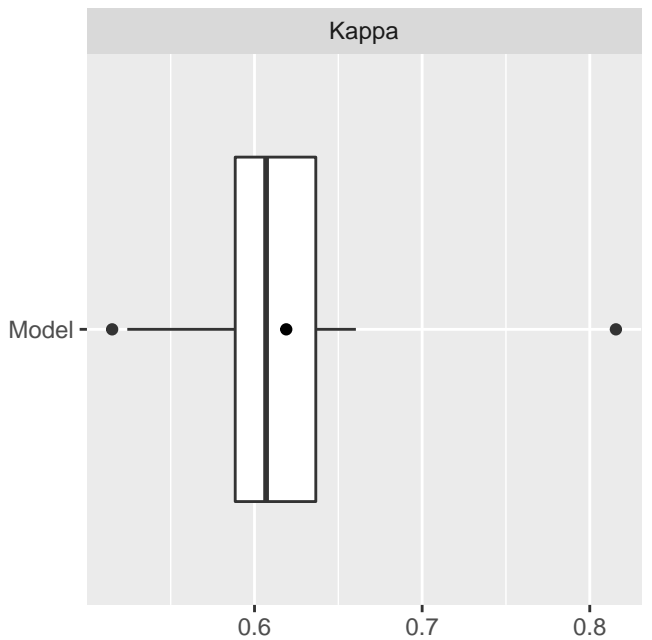
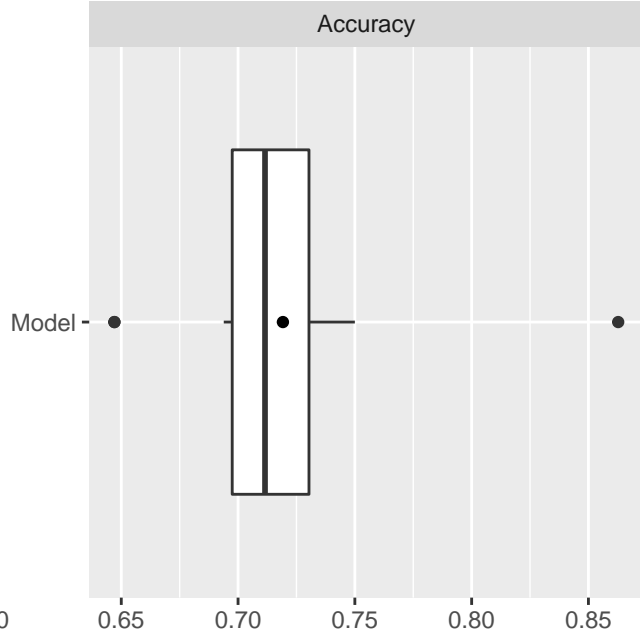
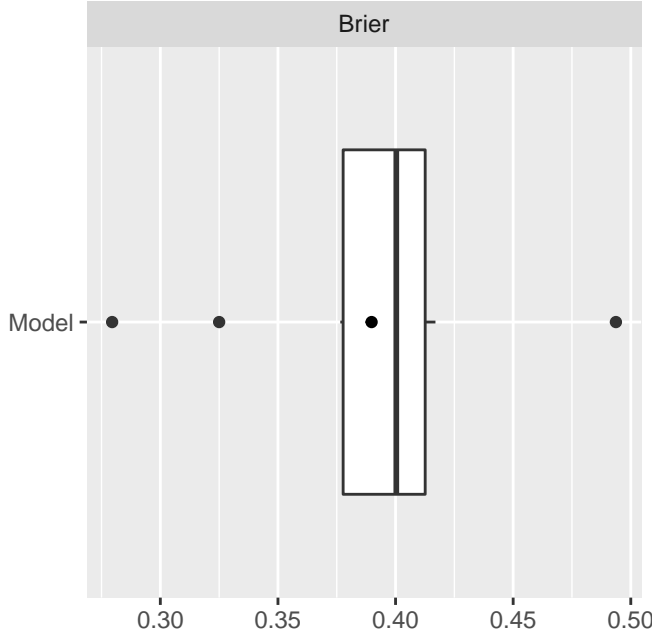
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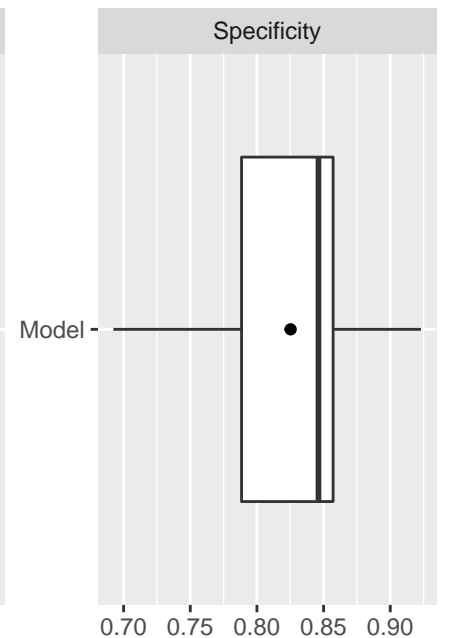
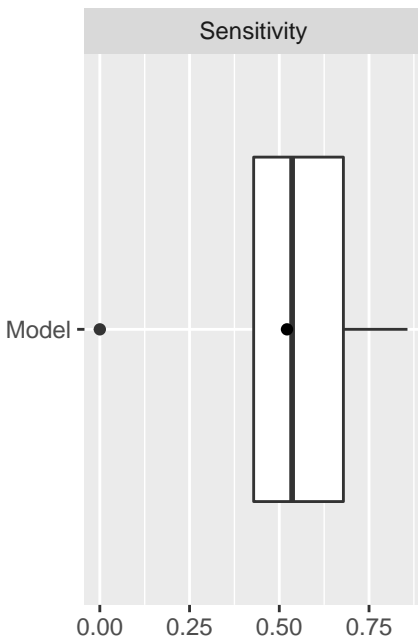
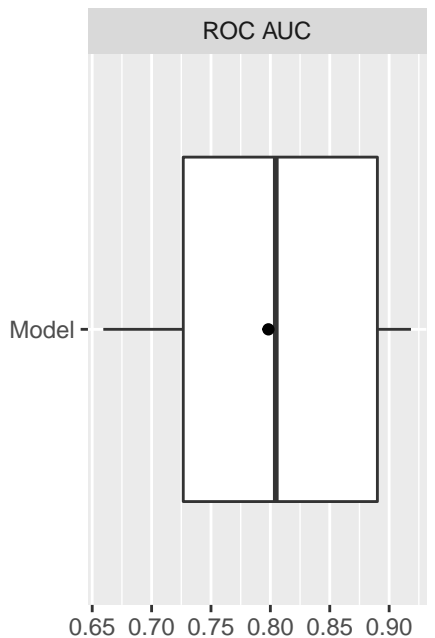
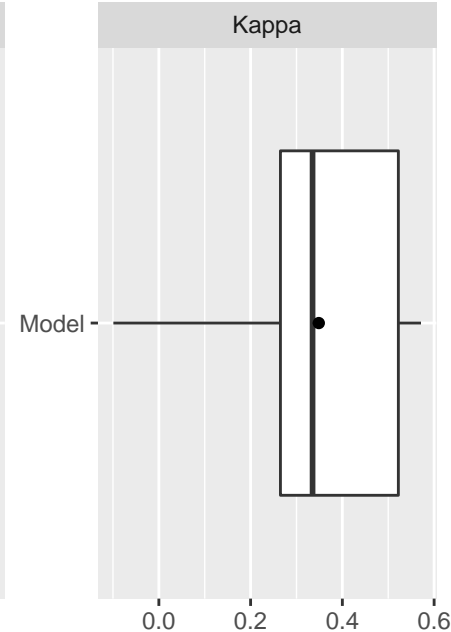
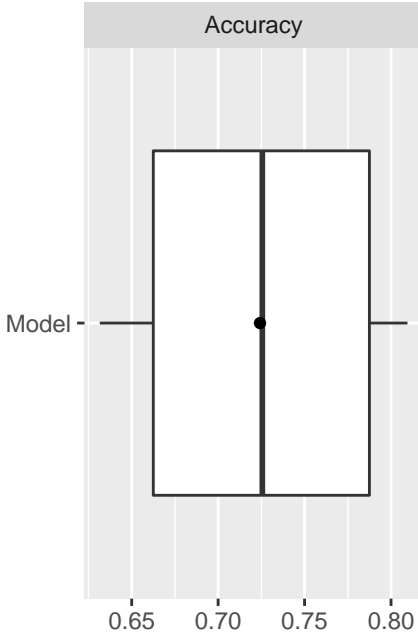
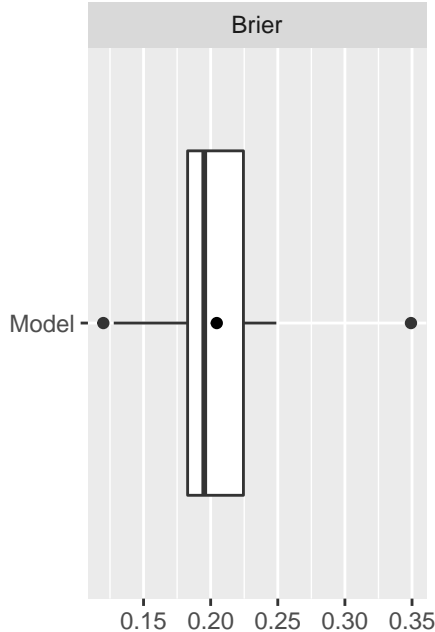


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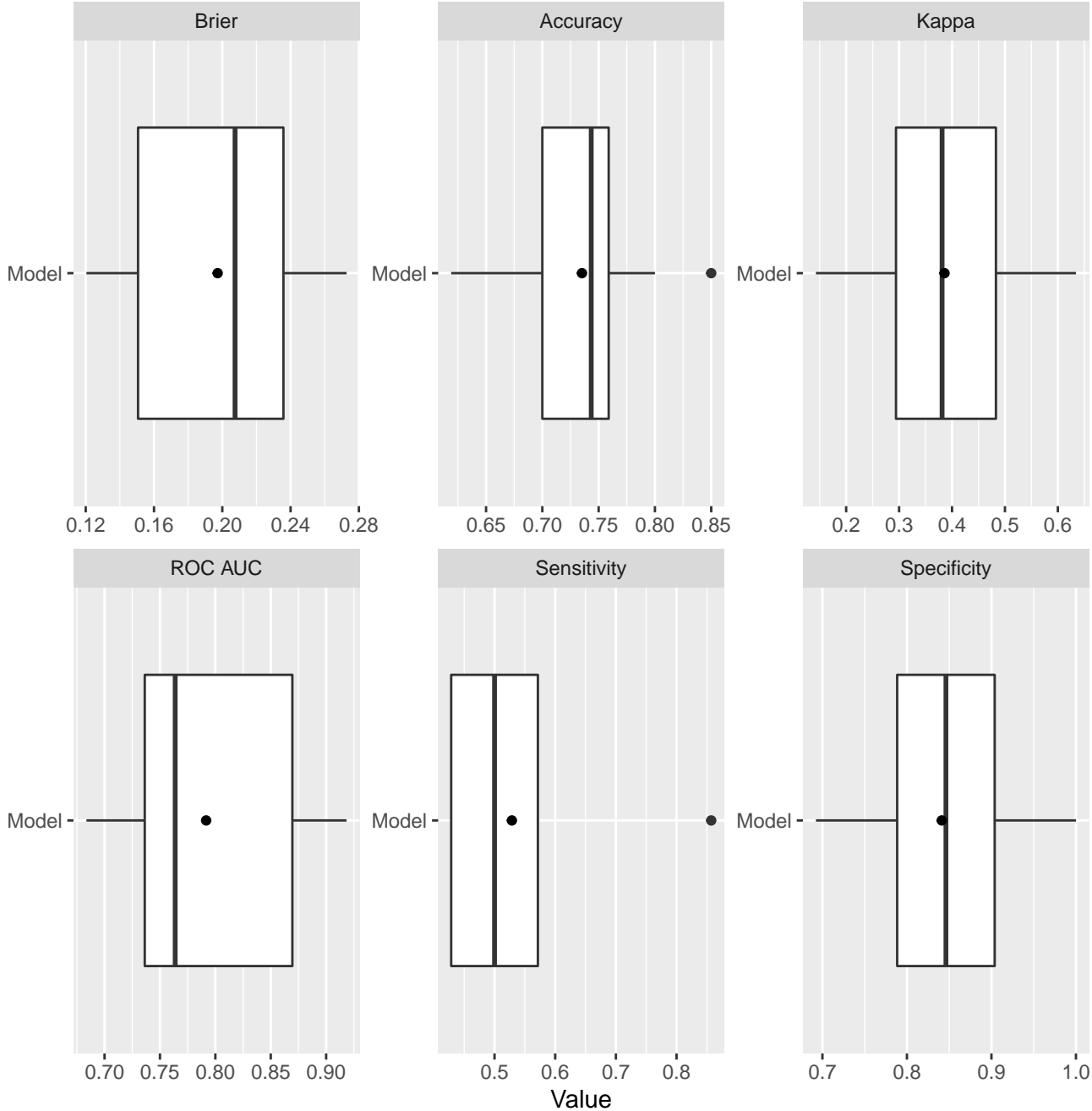


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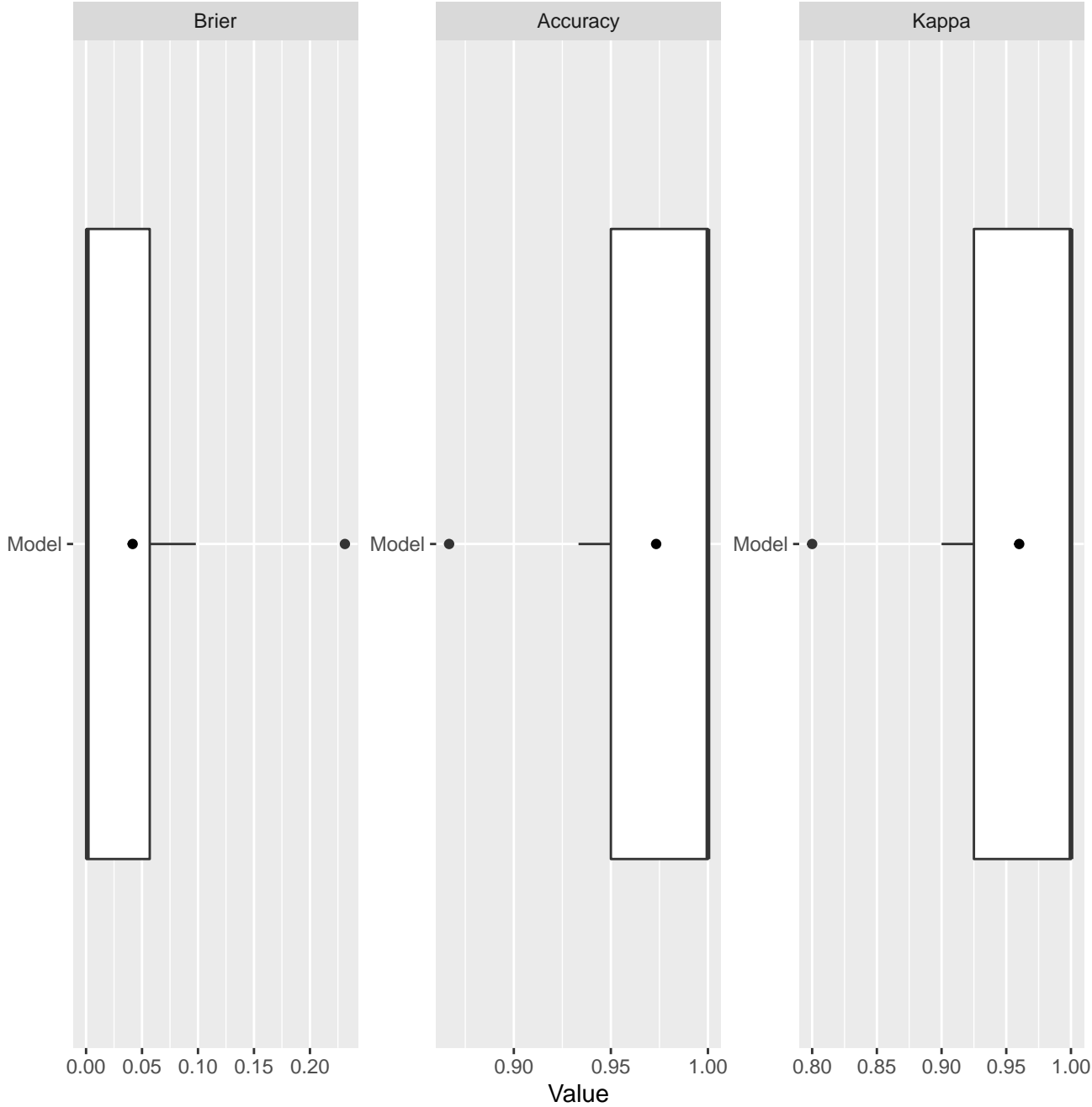




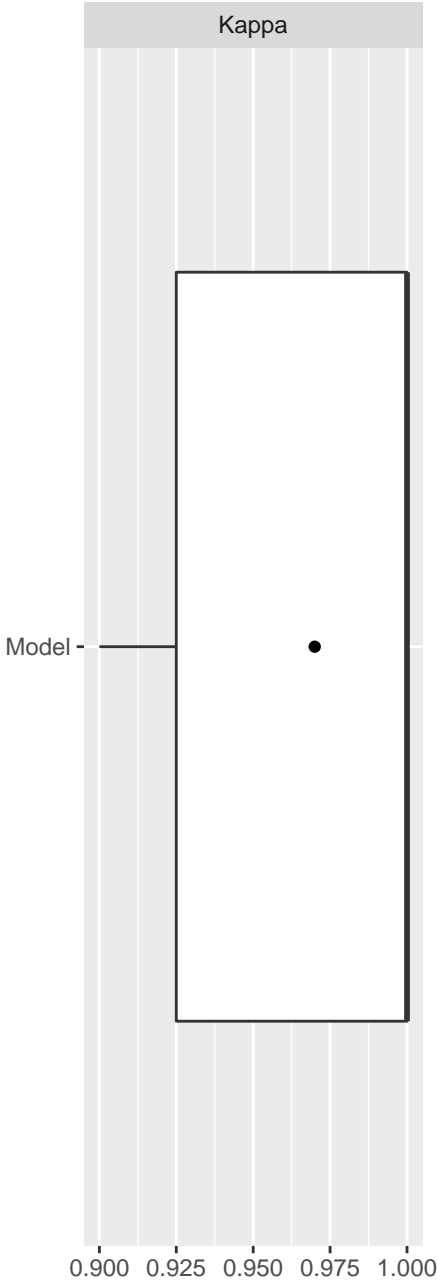
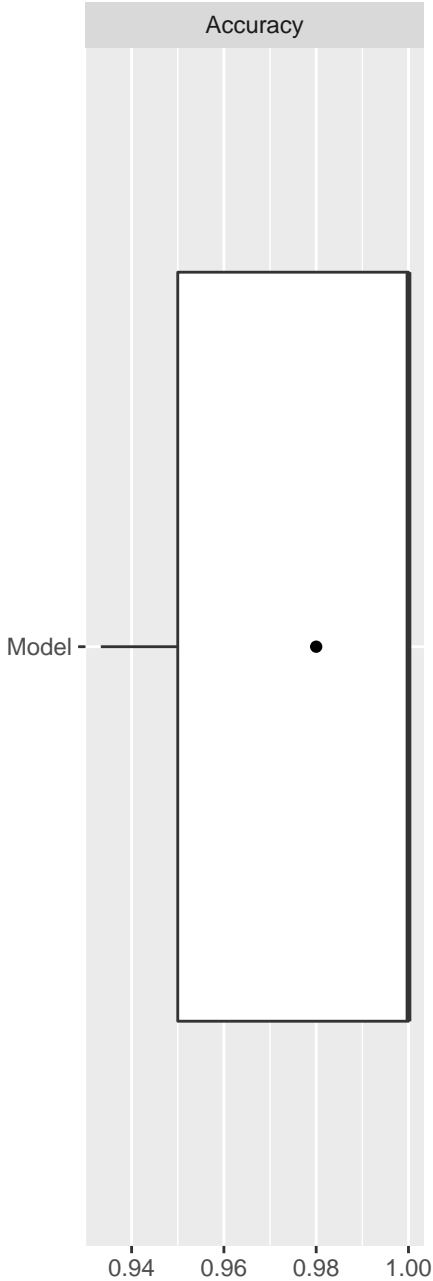
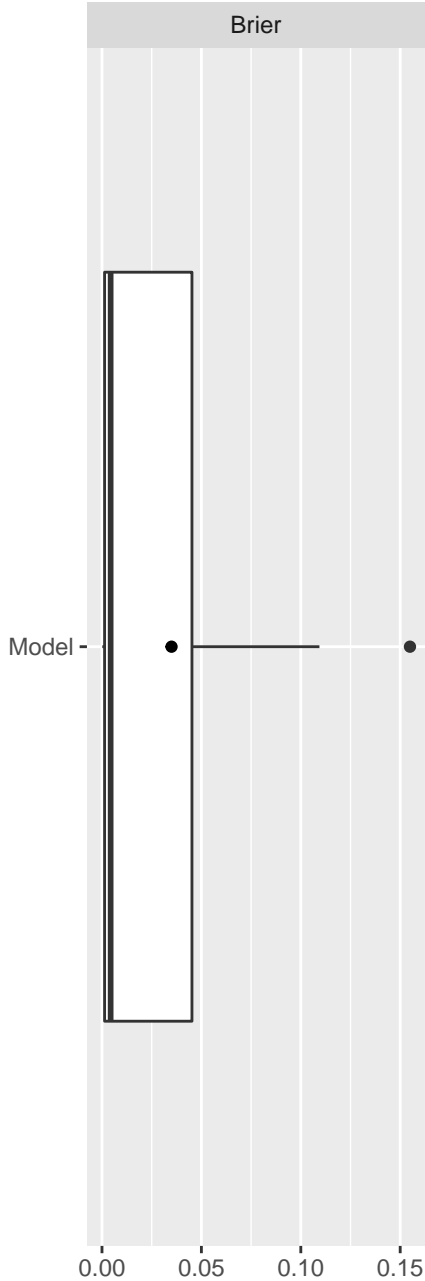
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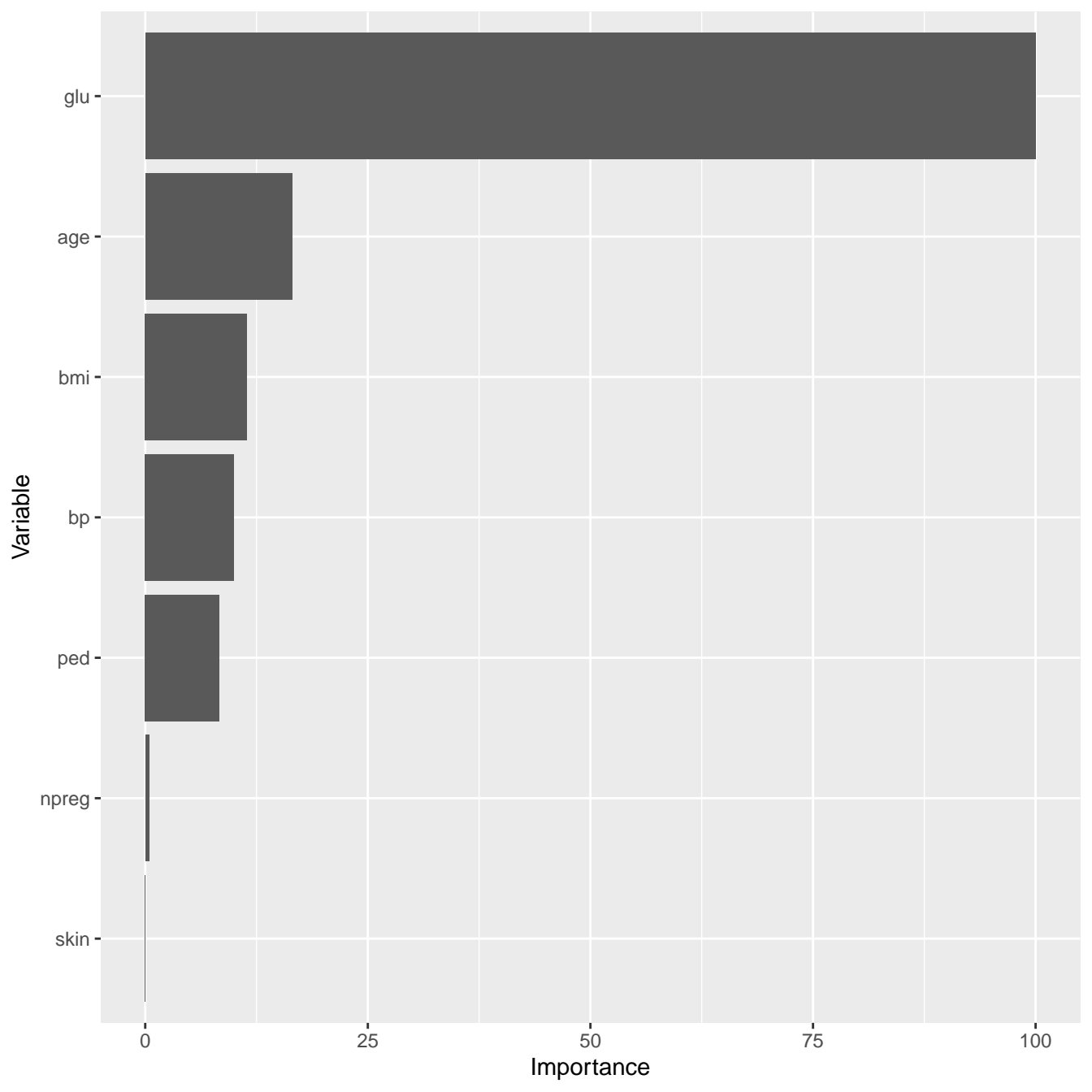


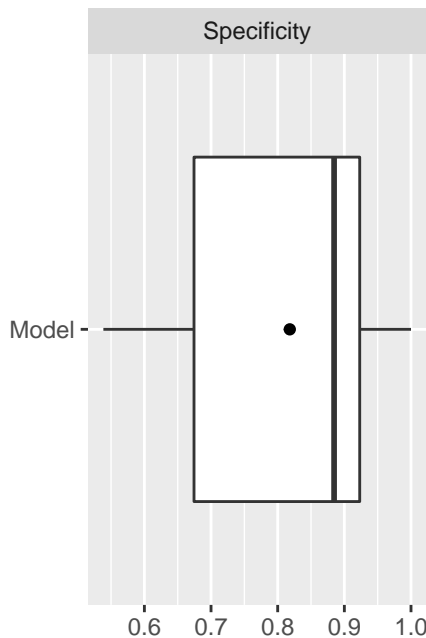
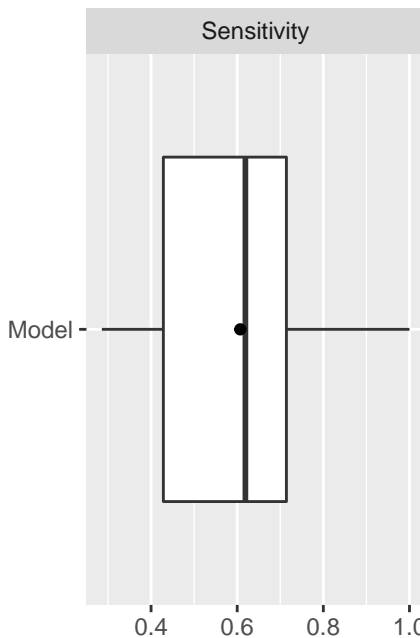
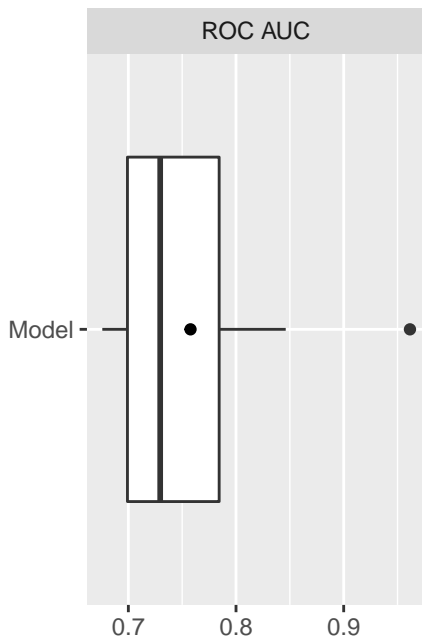
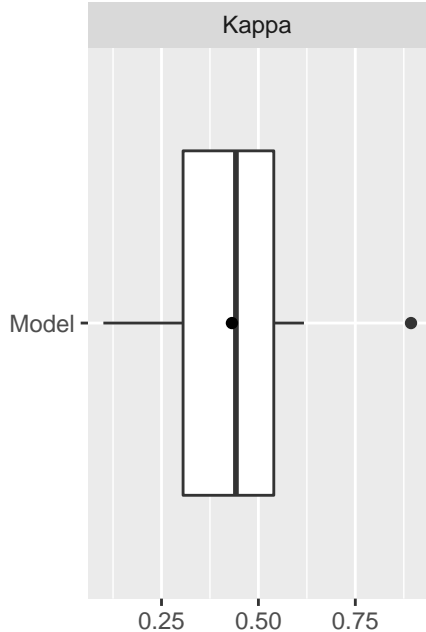
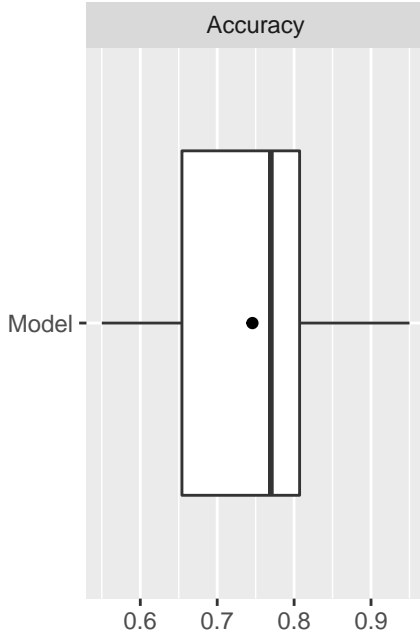
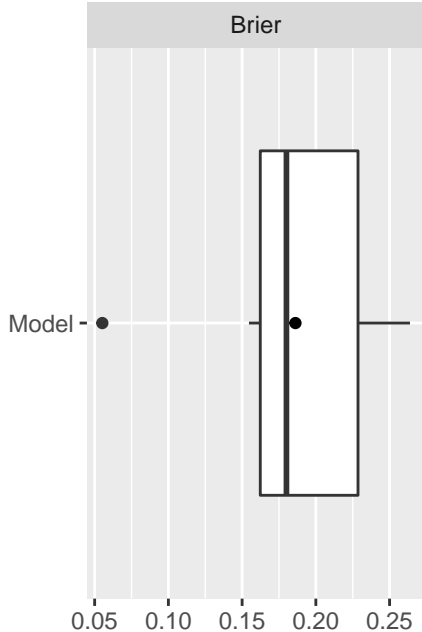




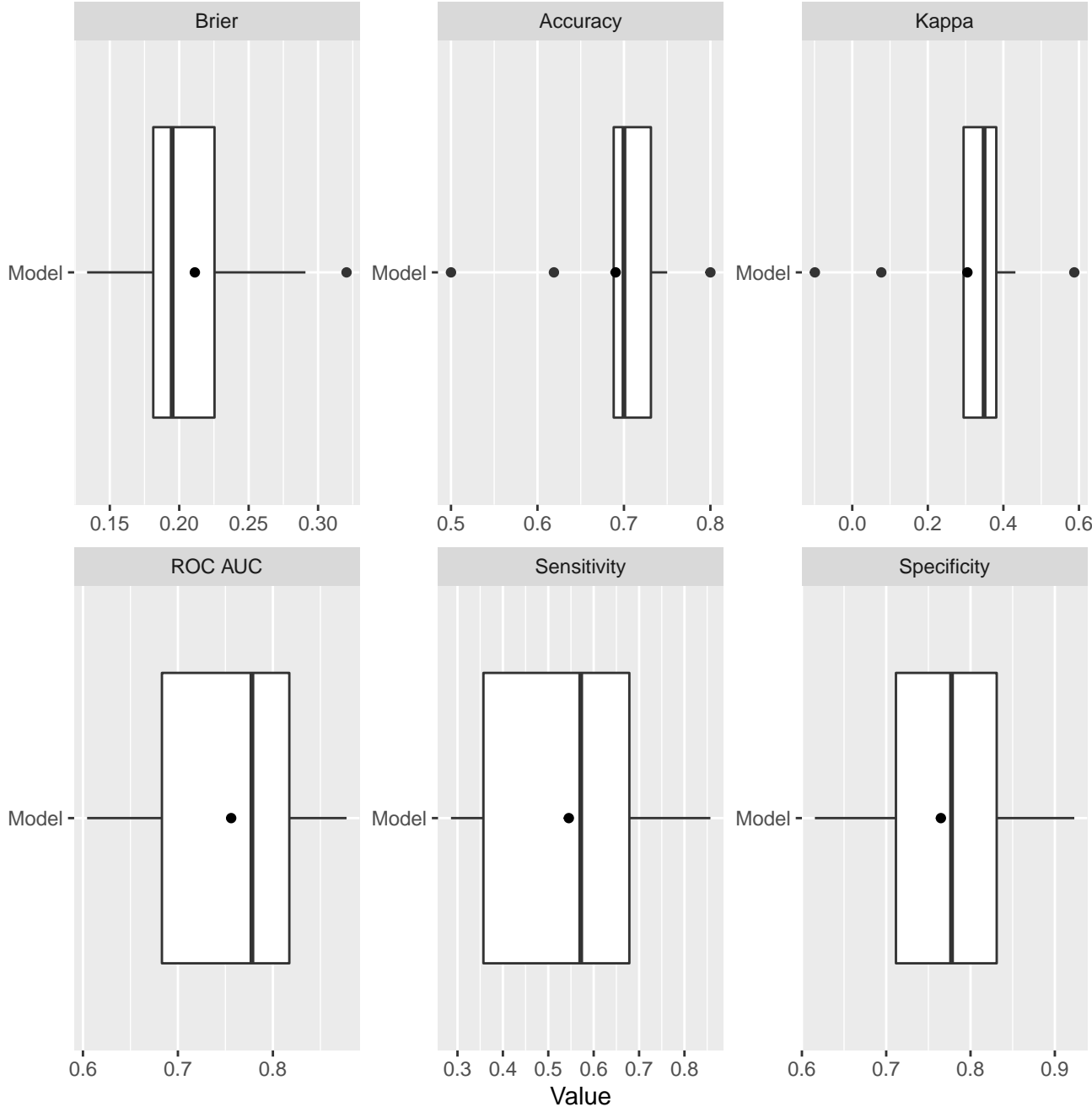


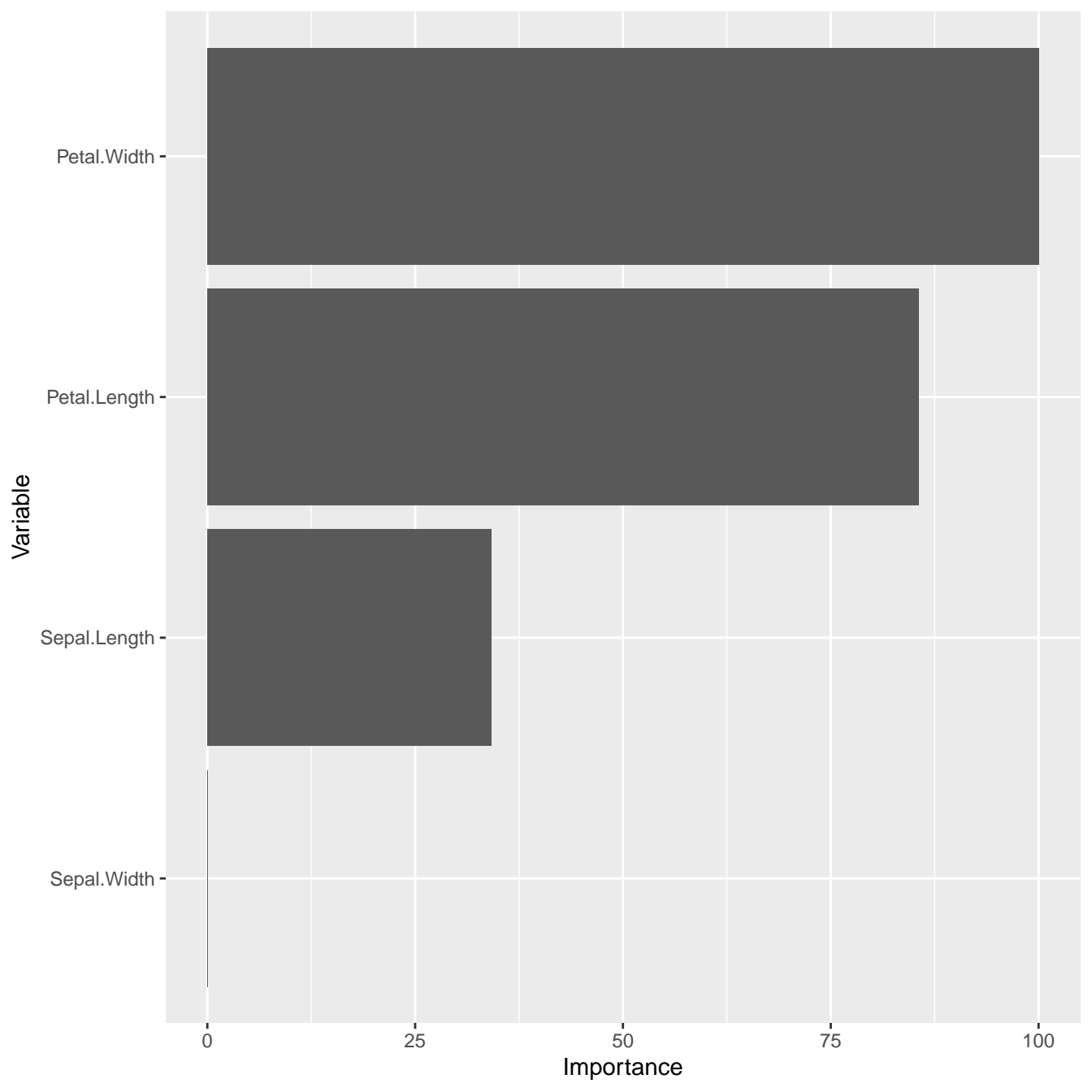


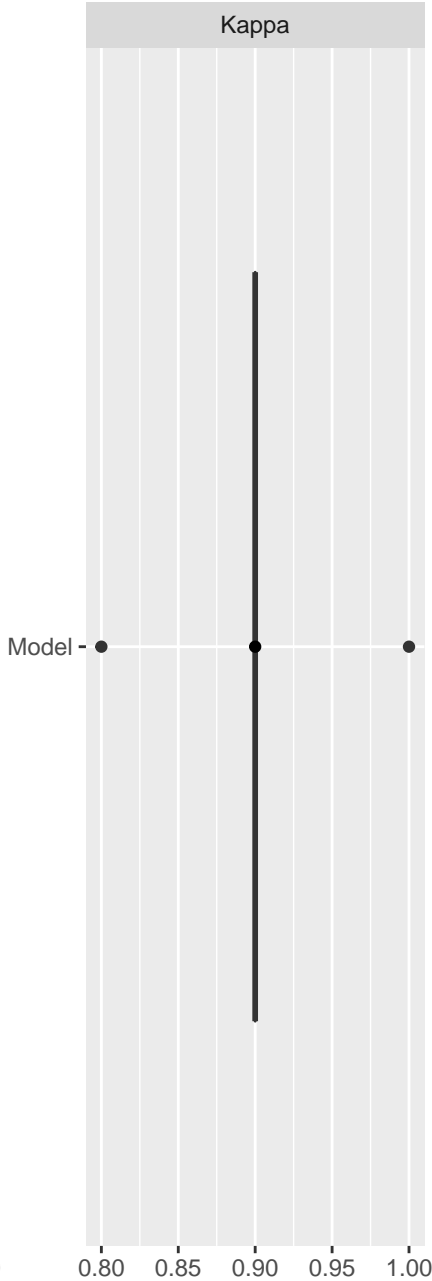
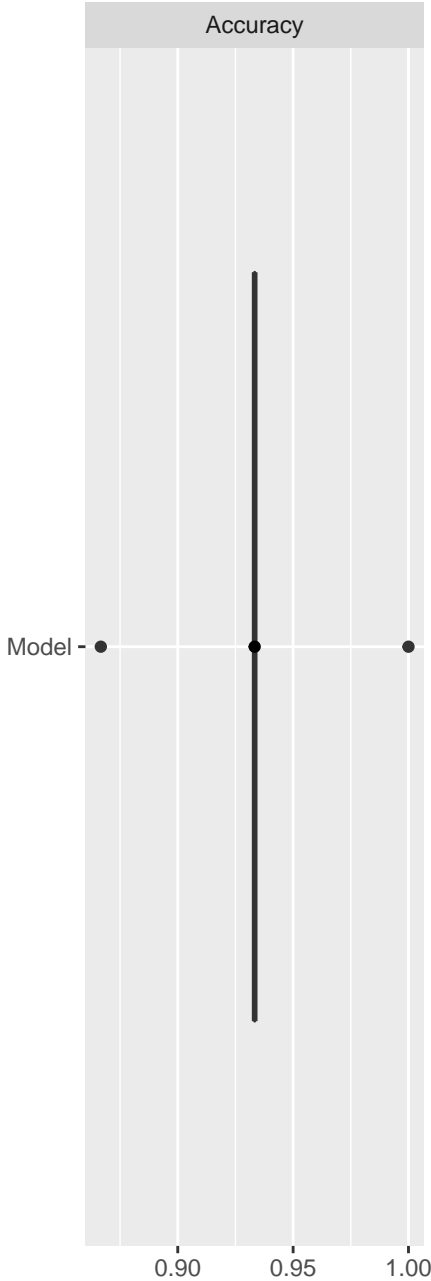
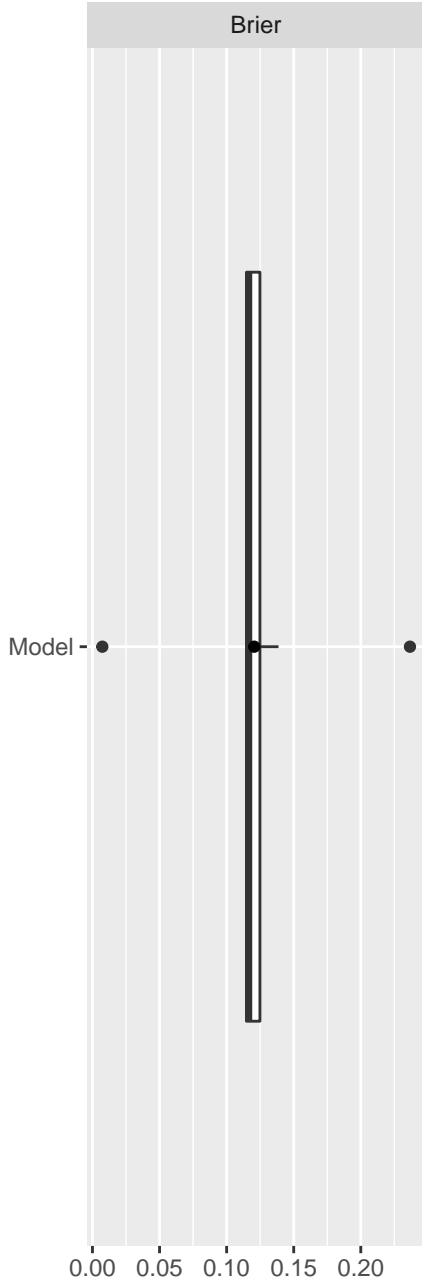


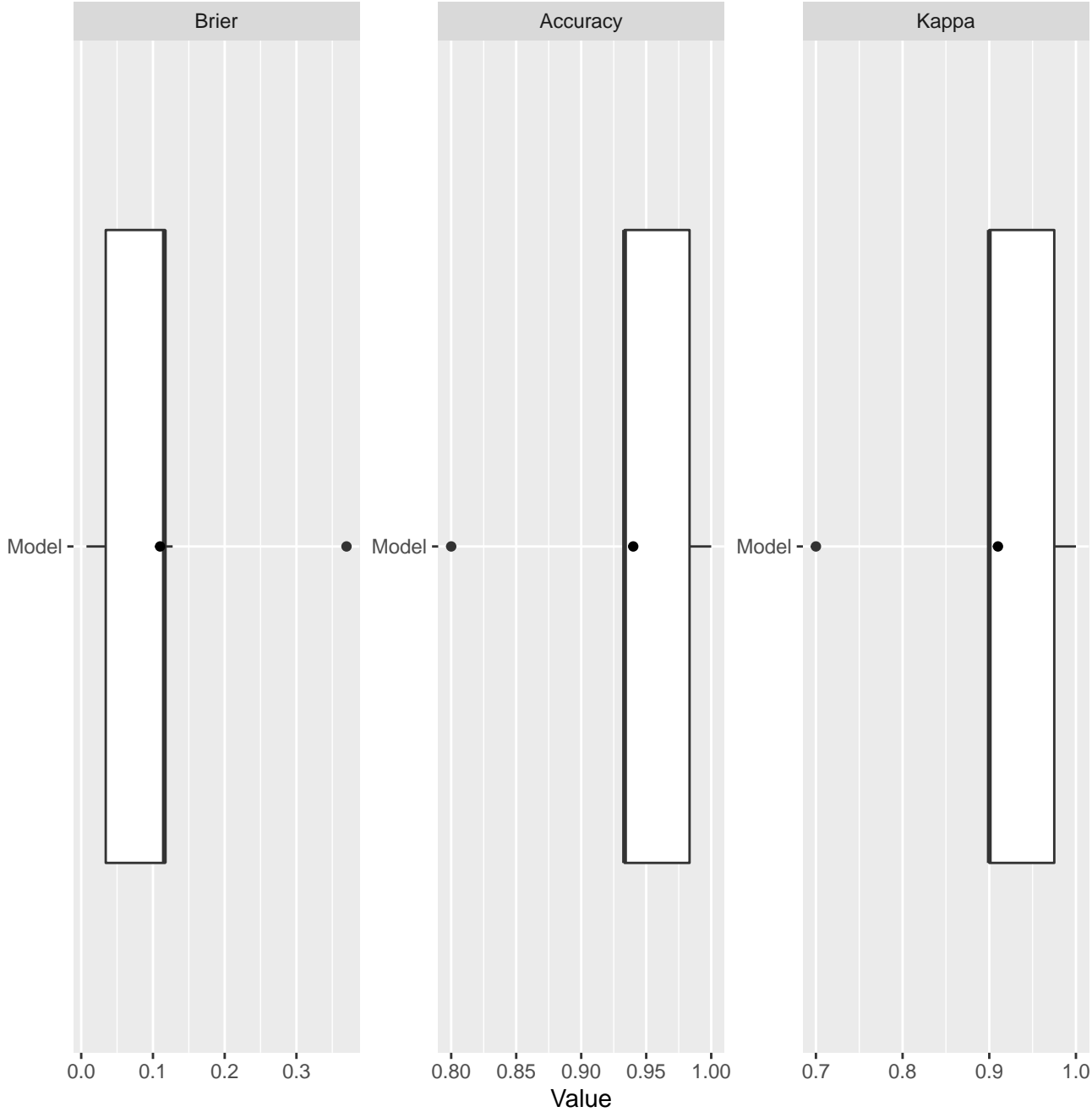


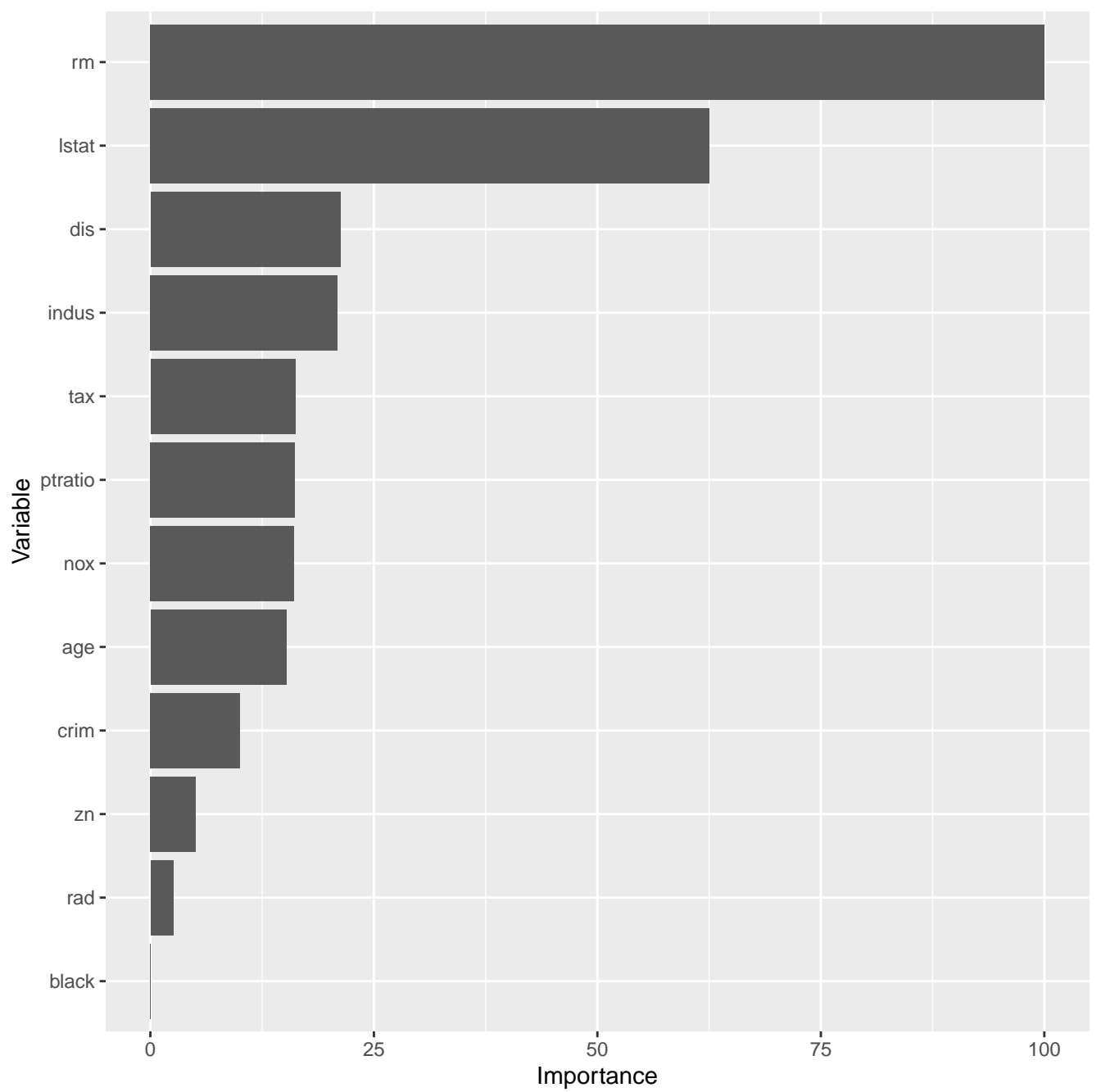
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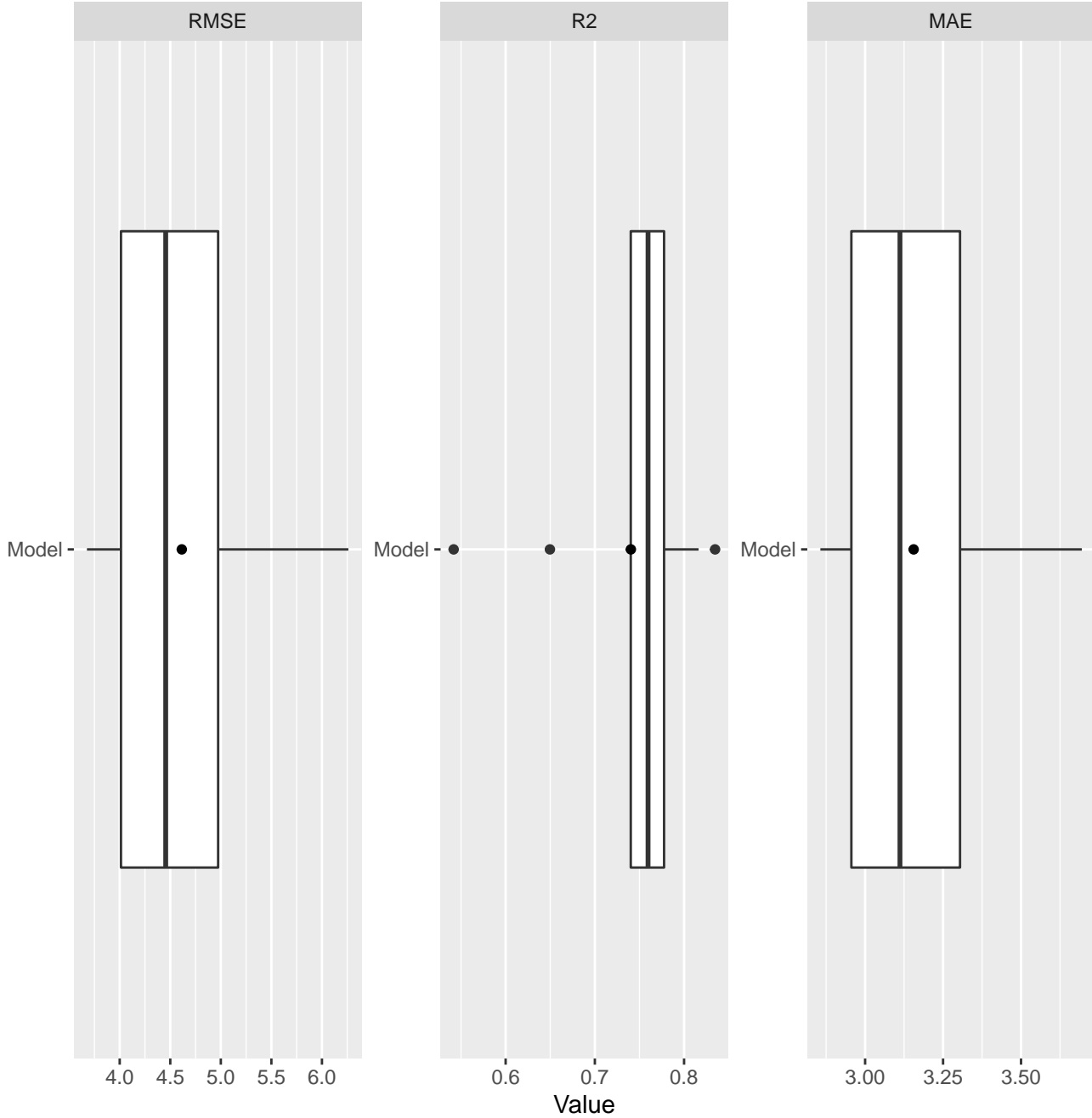


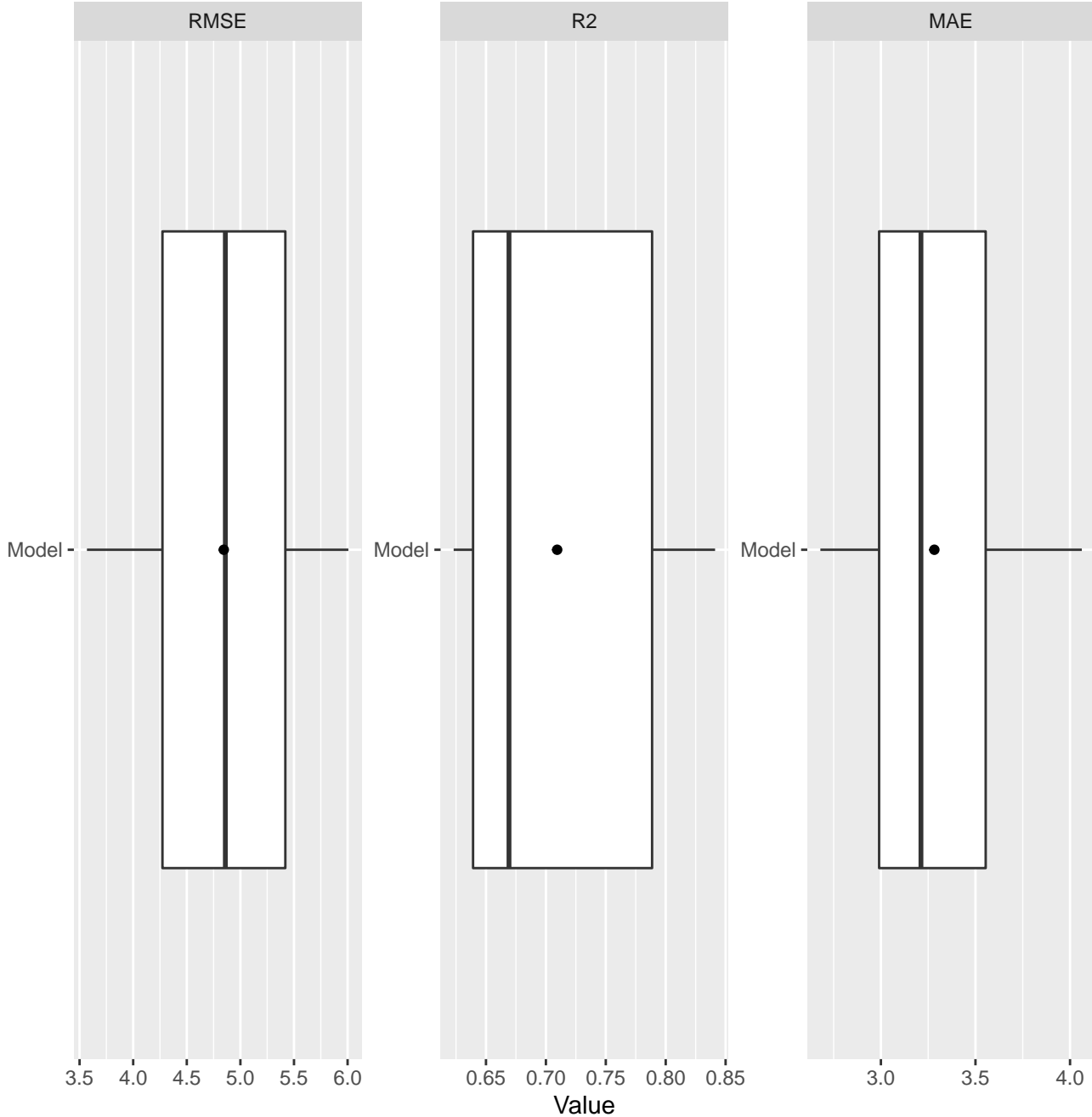


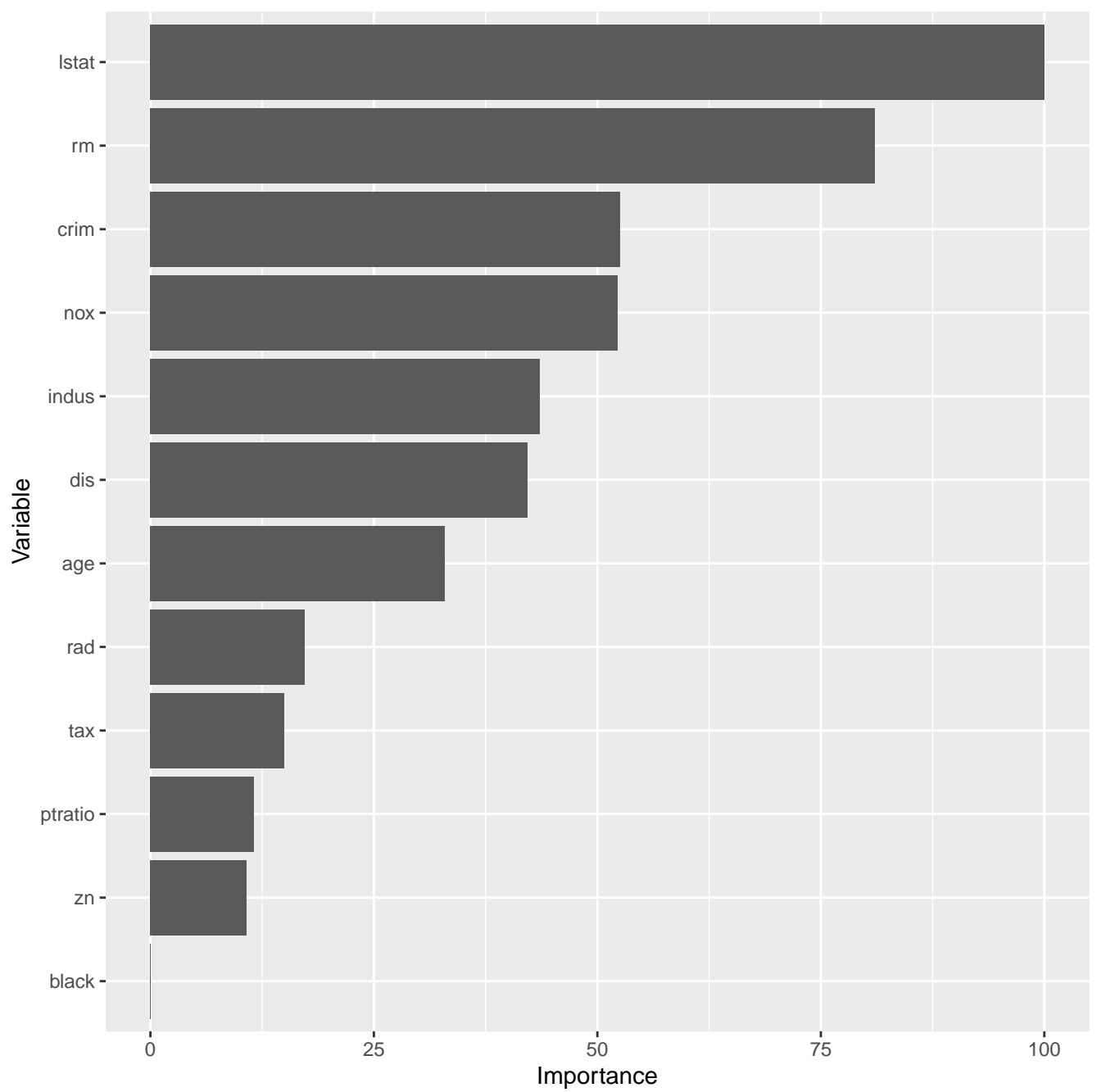




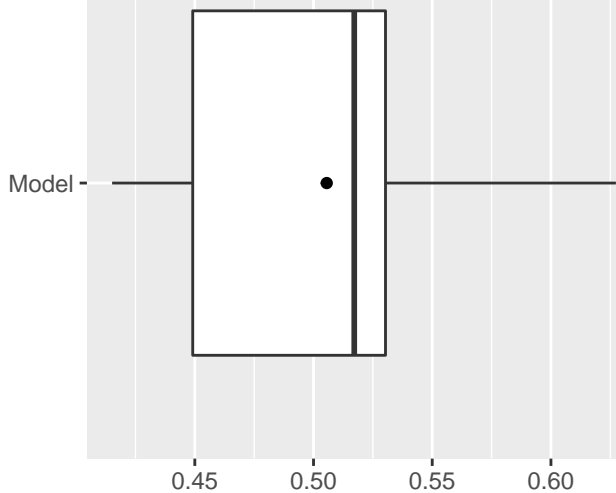




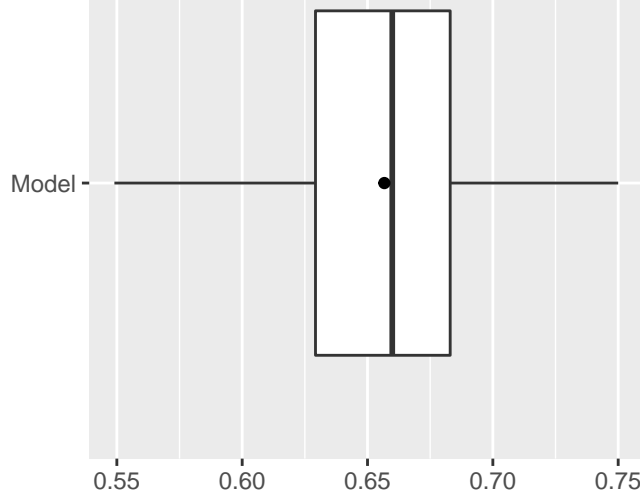




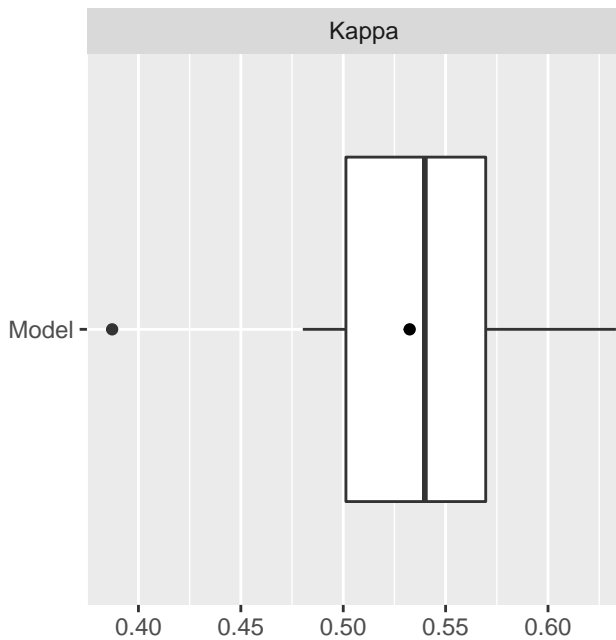
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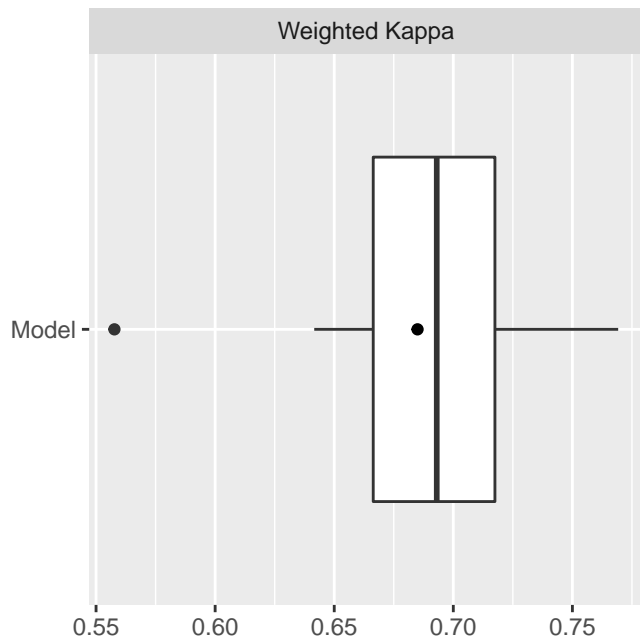
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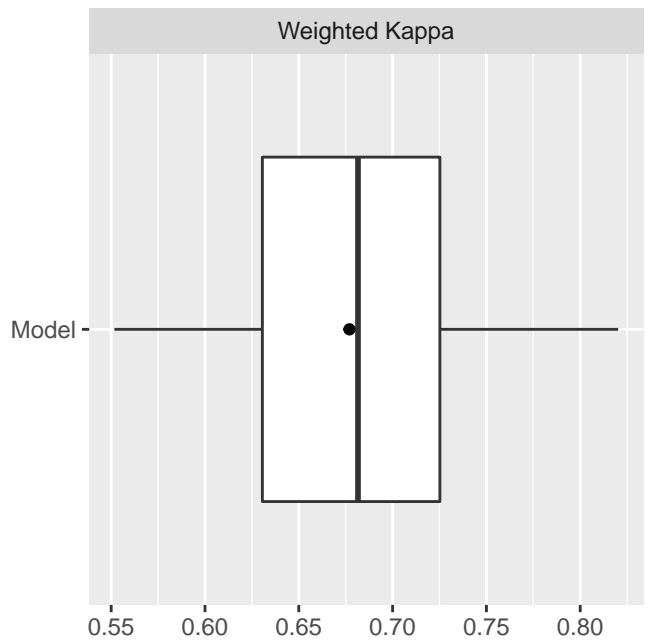
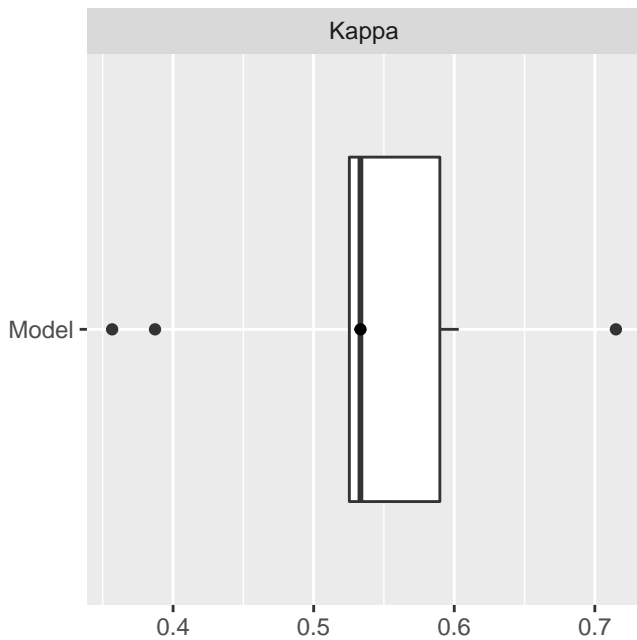
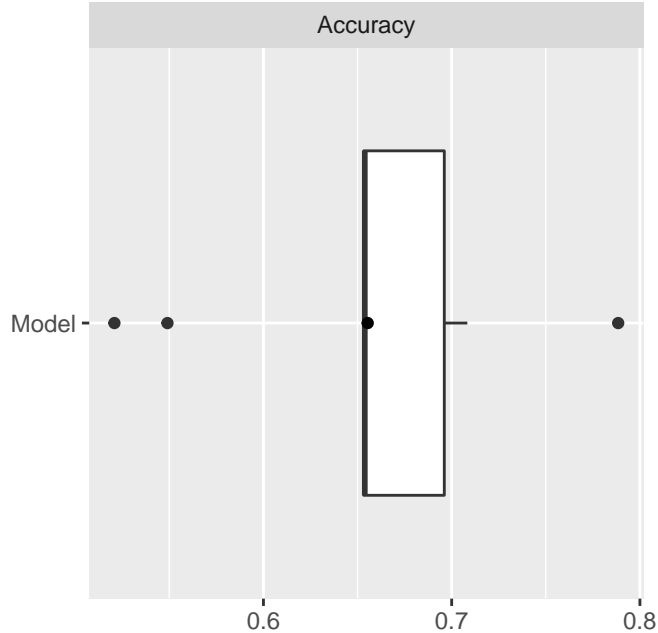
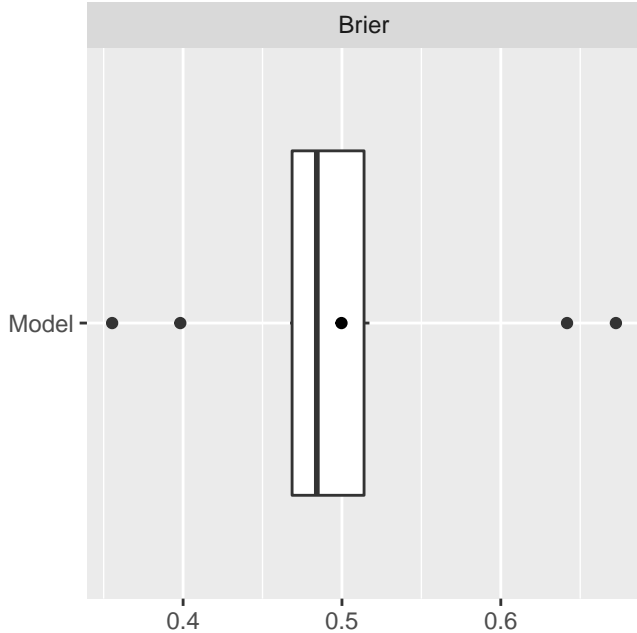
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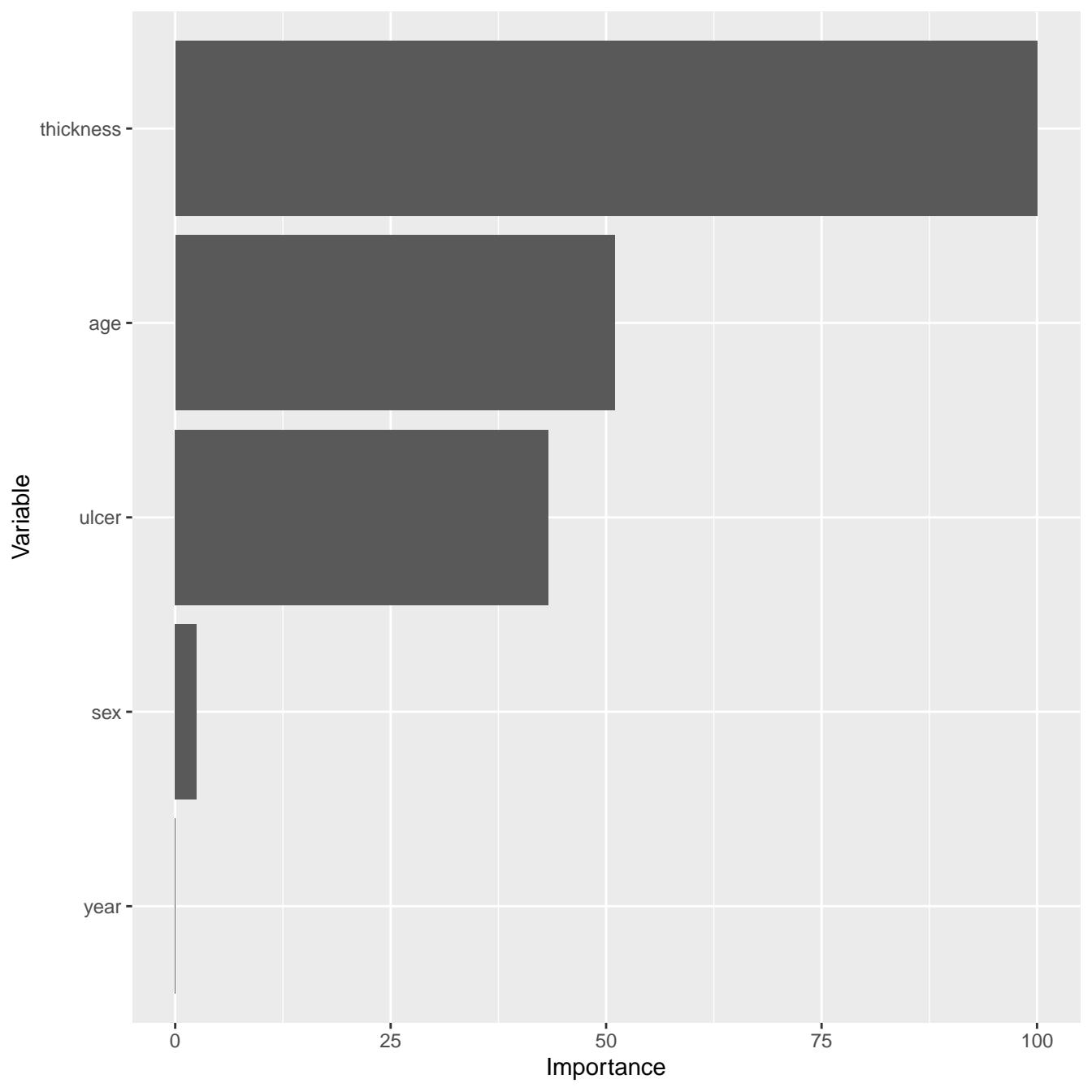
Weighted Kappa



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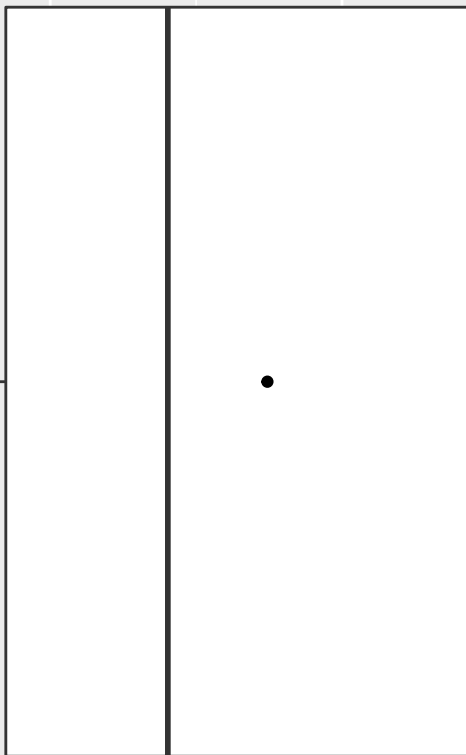
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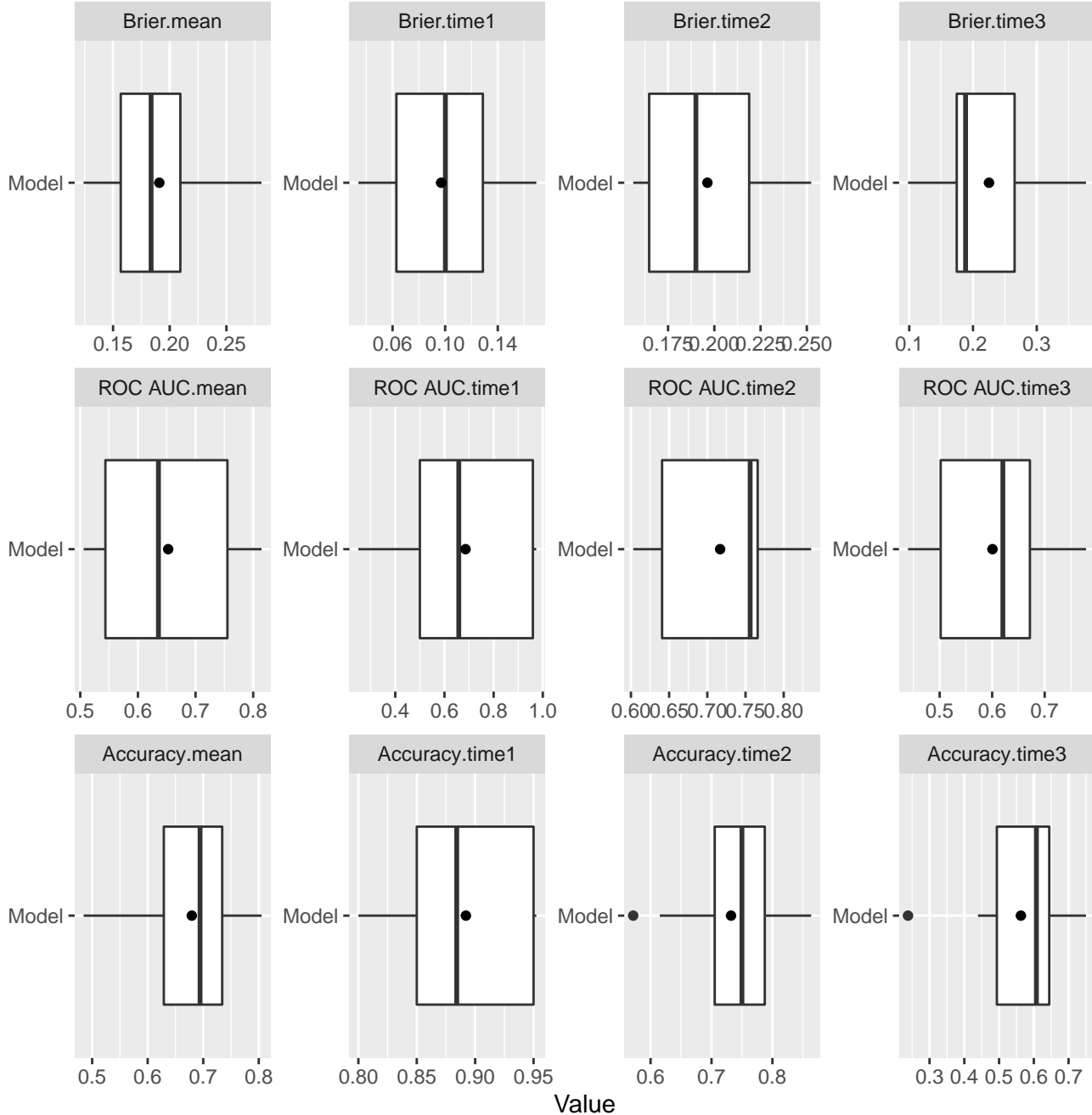
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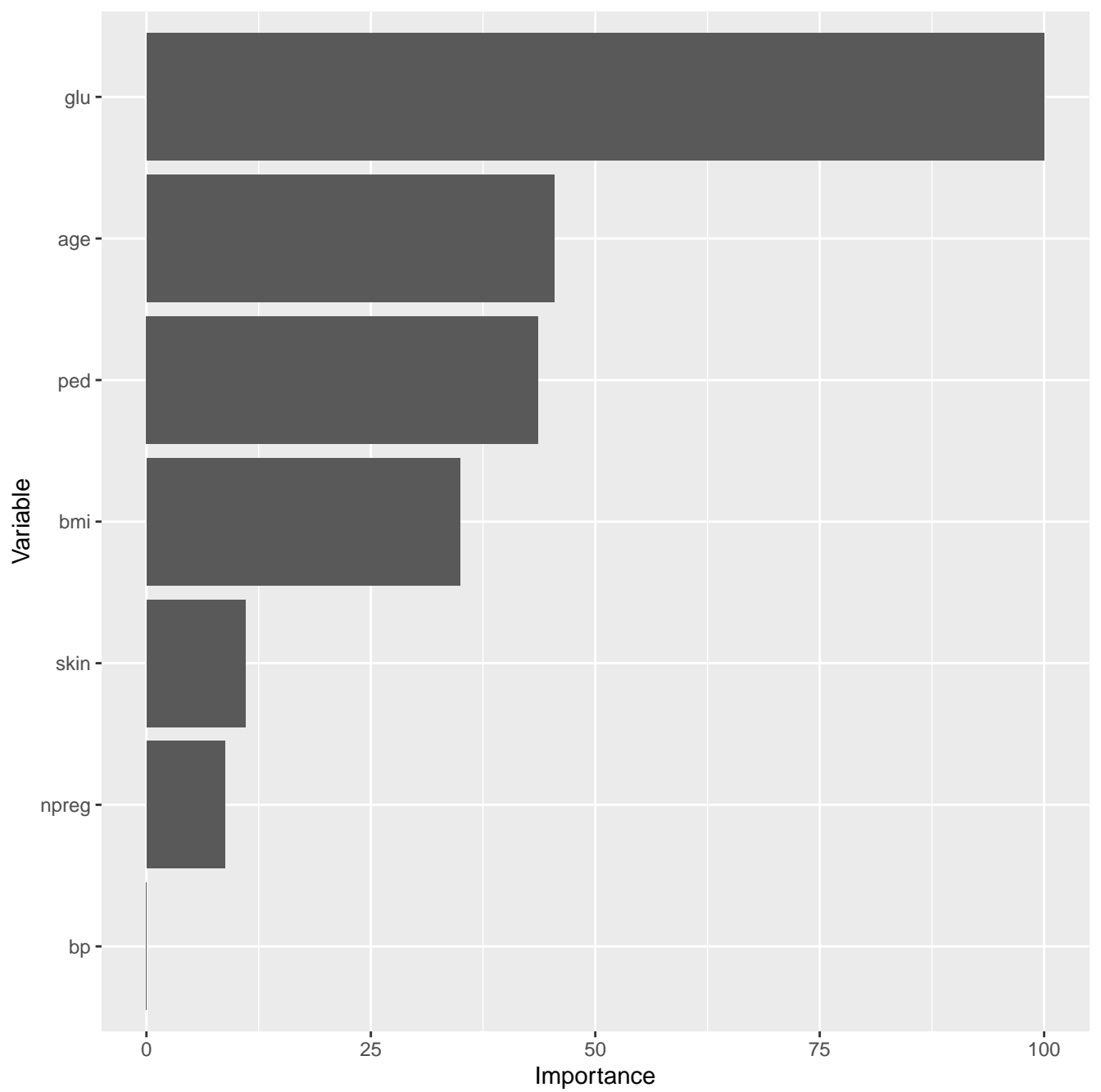
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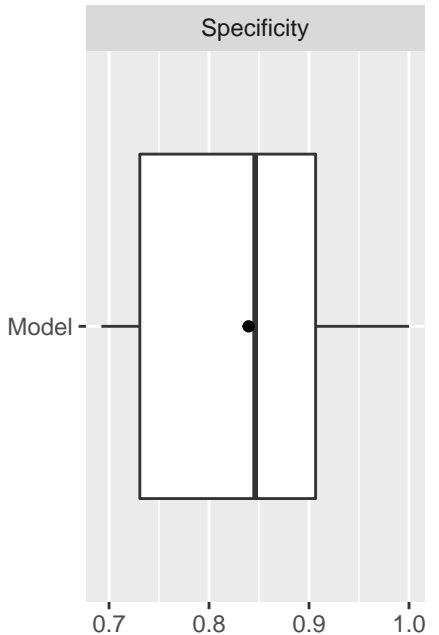
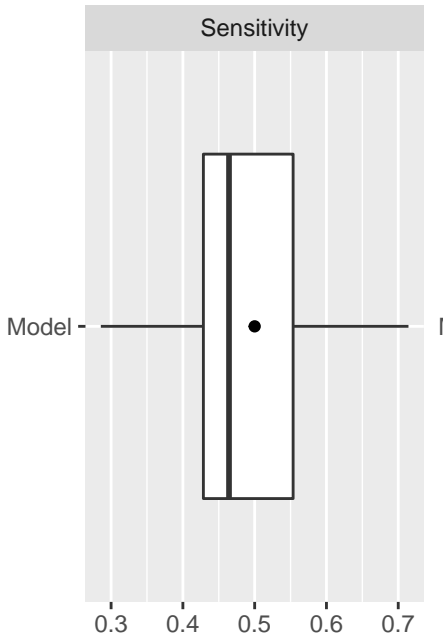
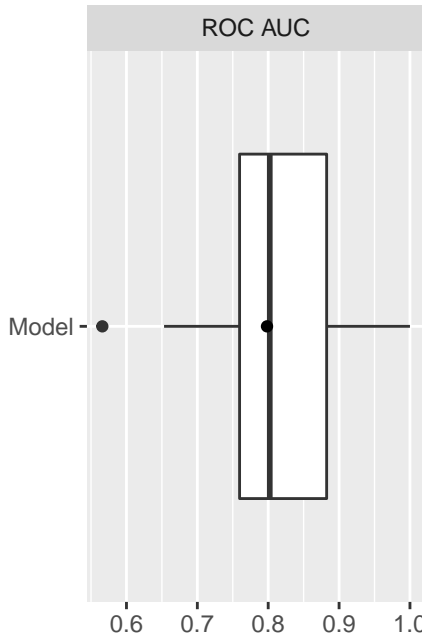
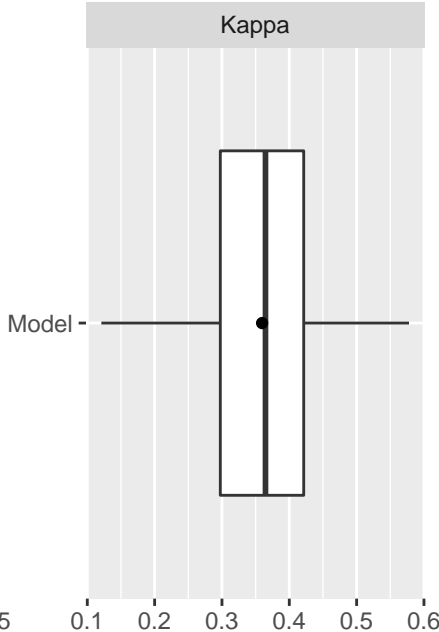
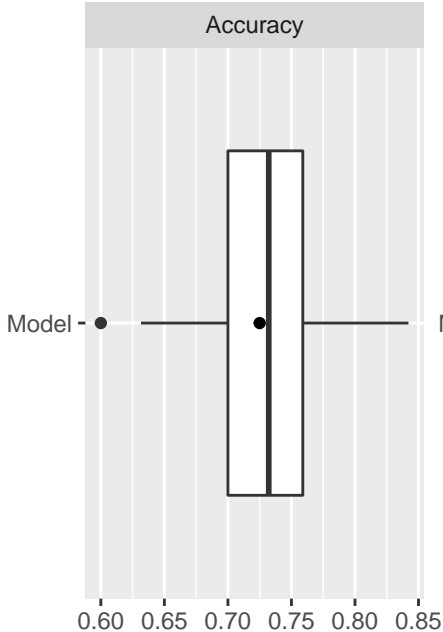
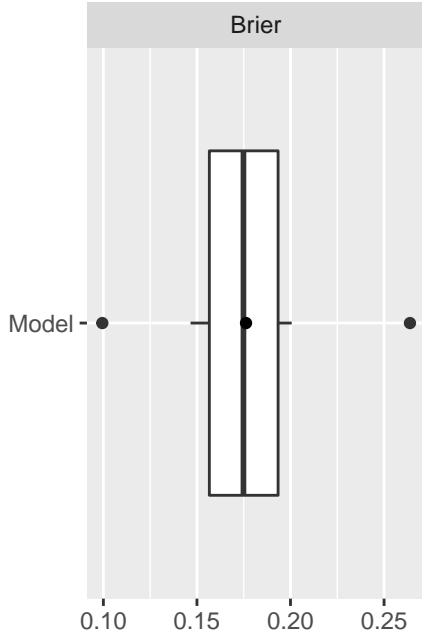
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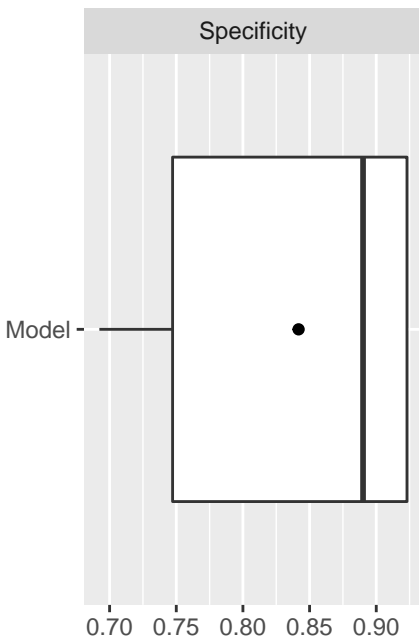
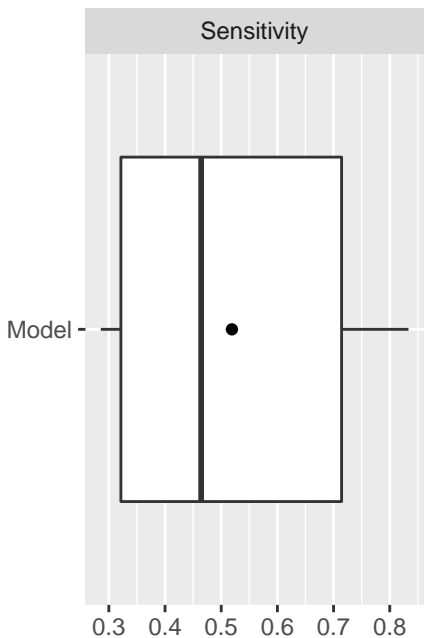
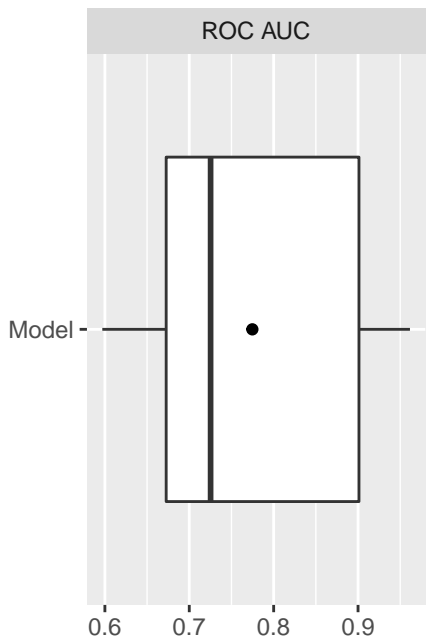
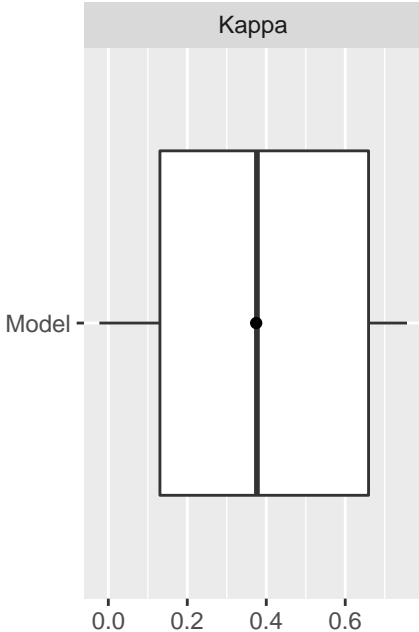
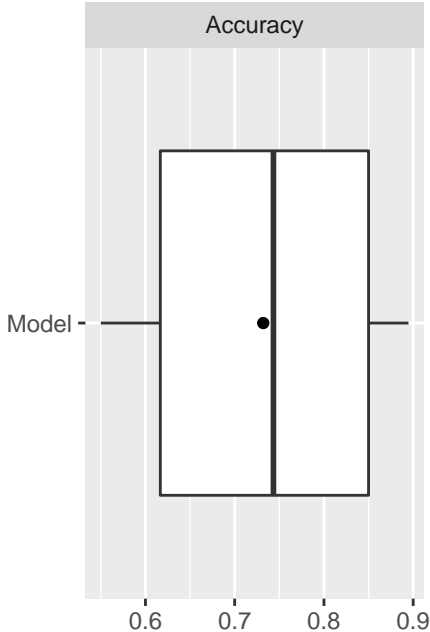
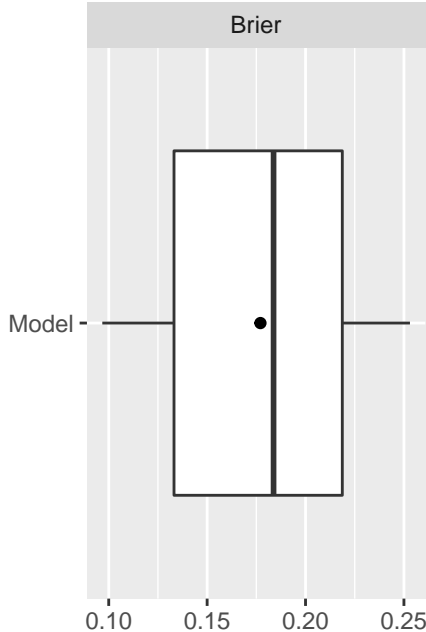




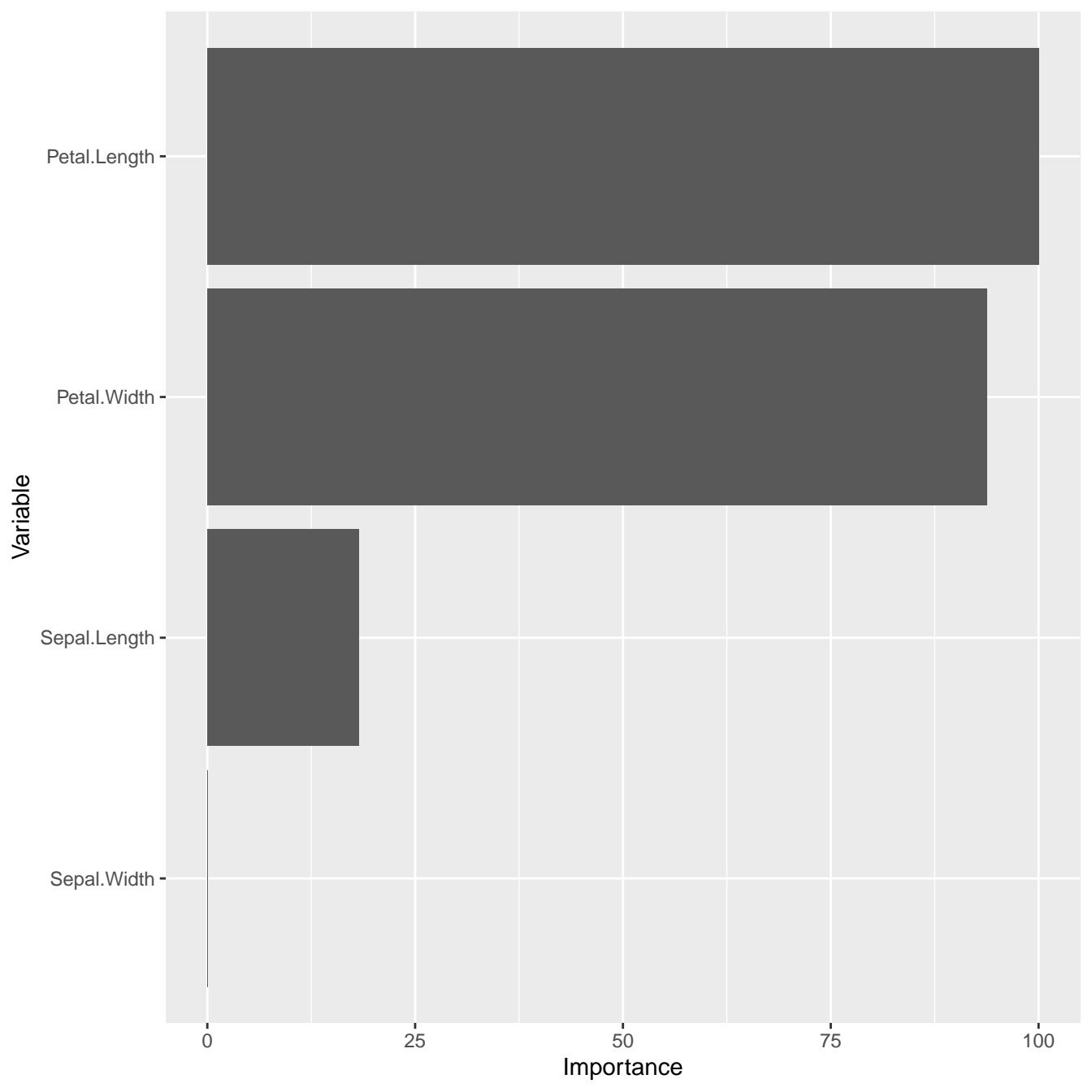


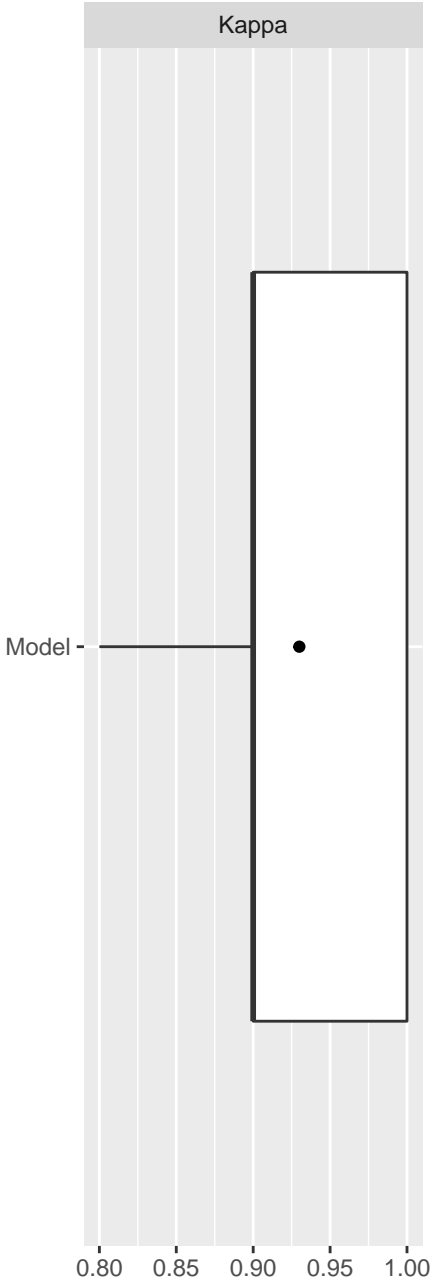
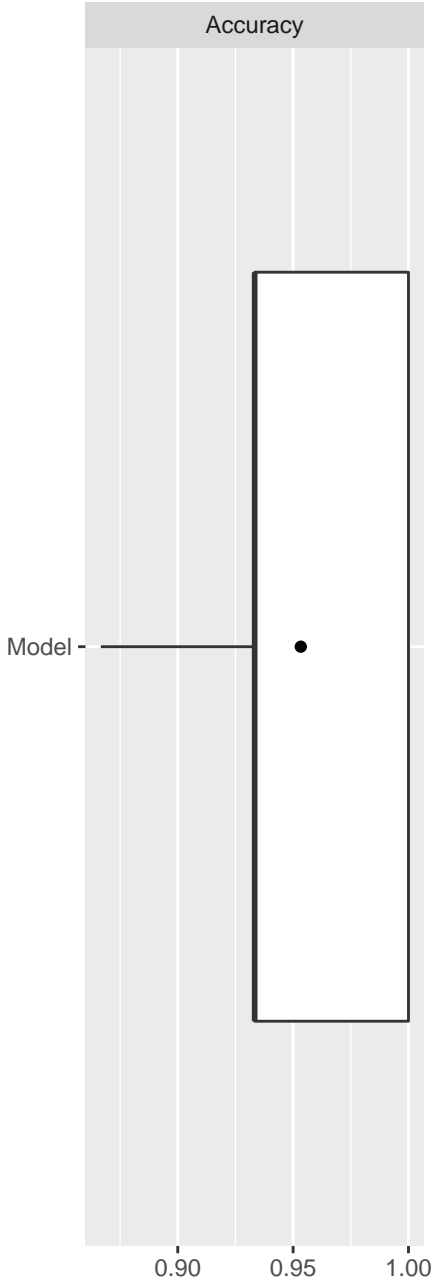
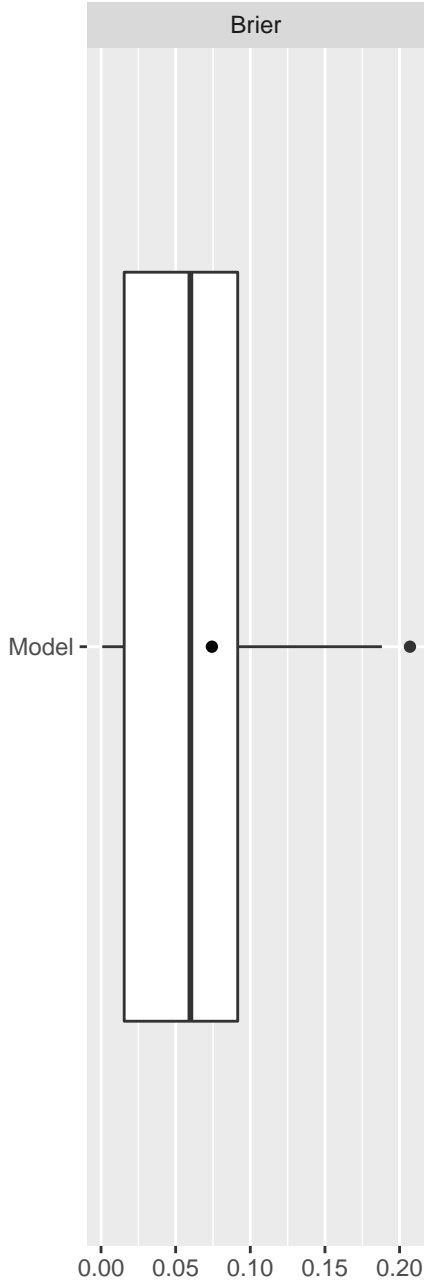


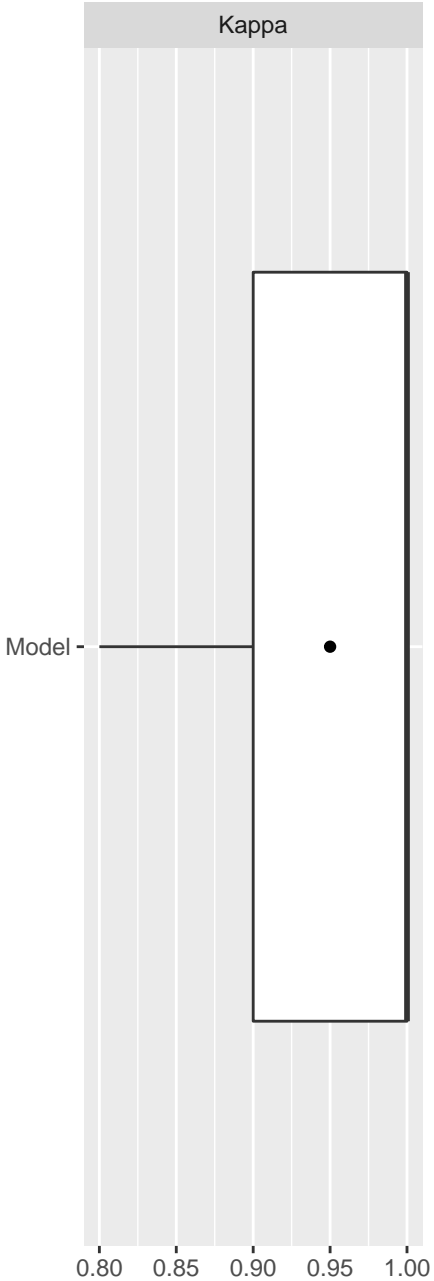
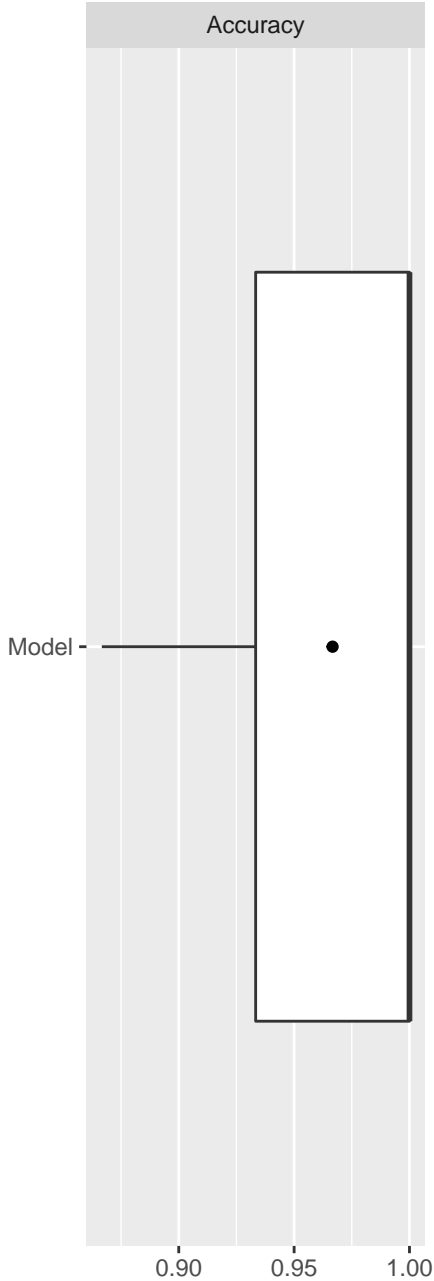
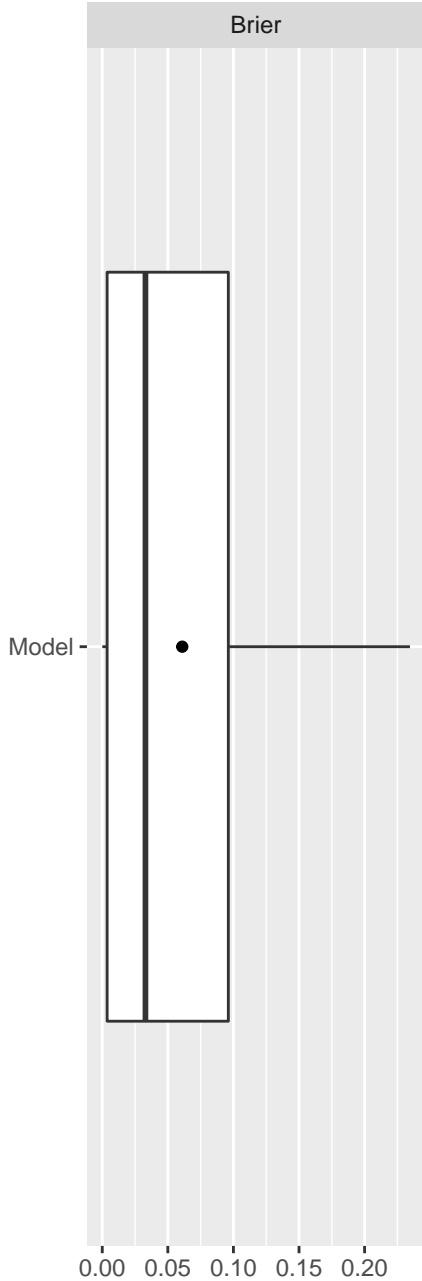
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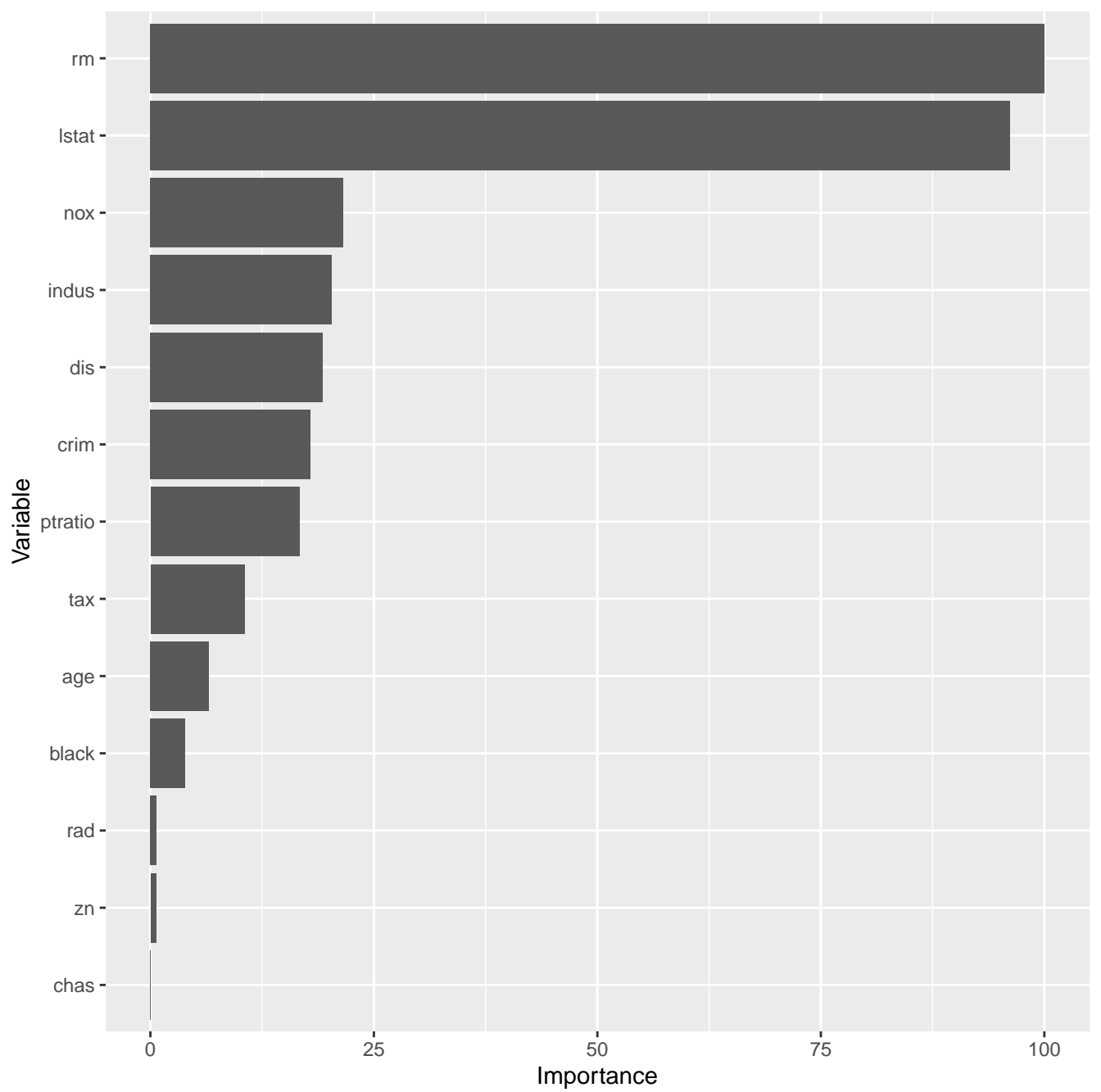
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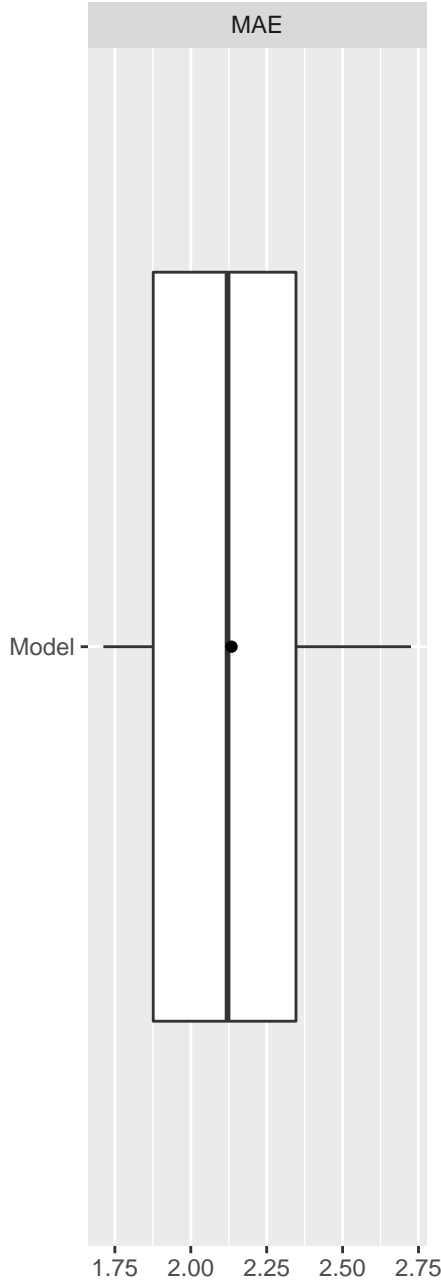
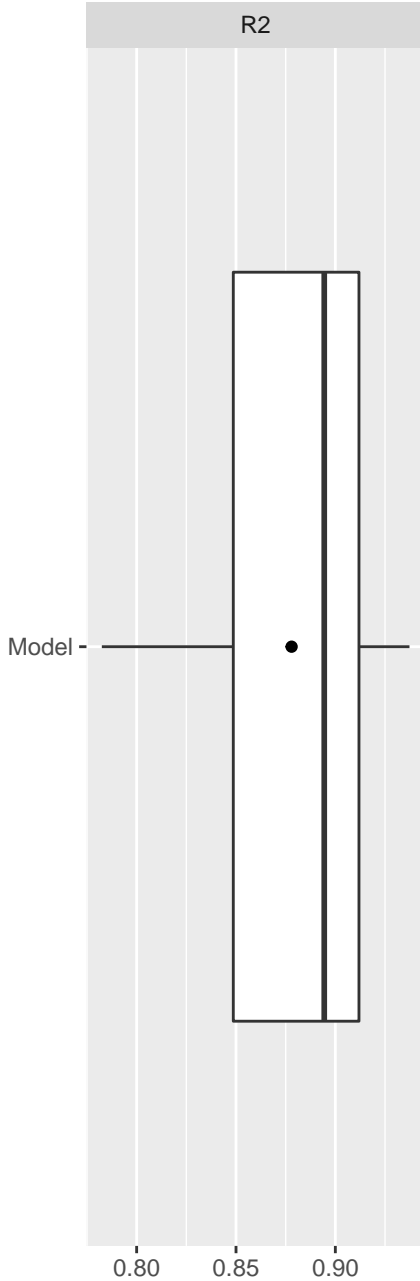






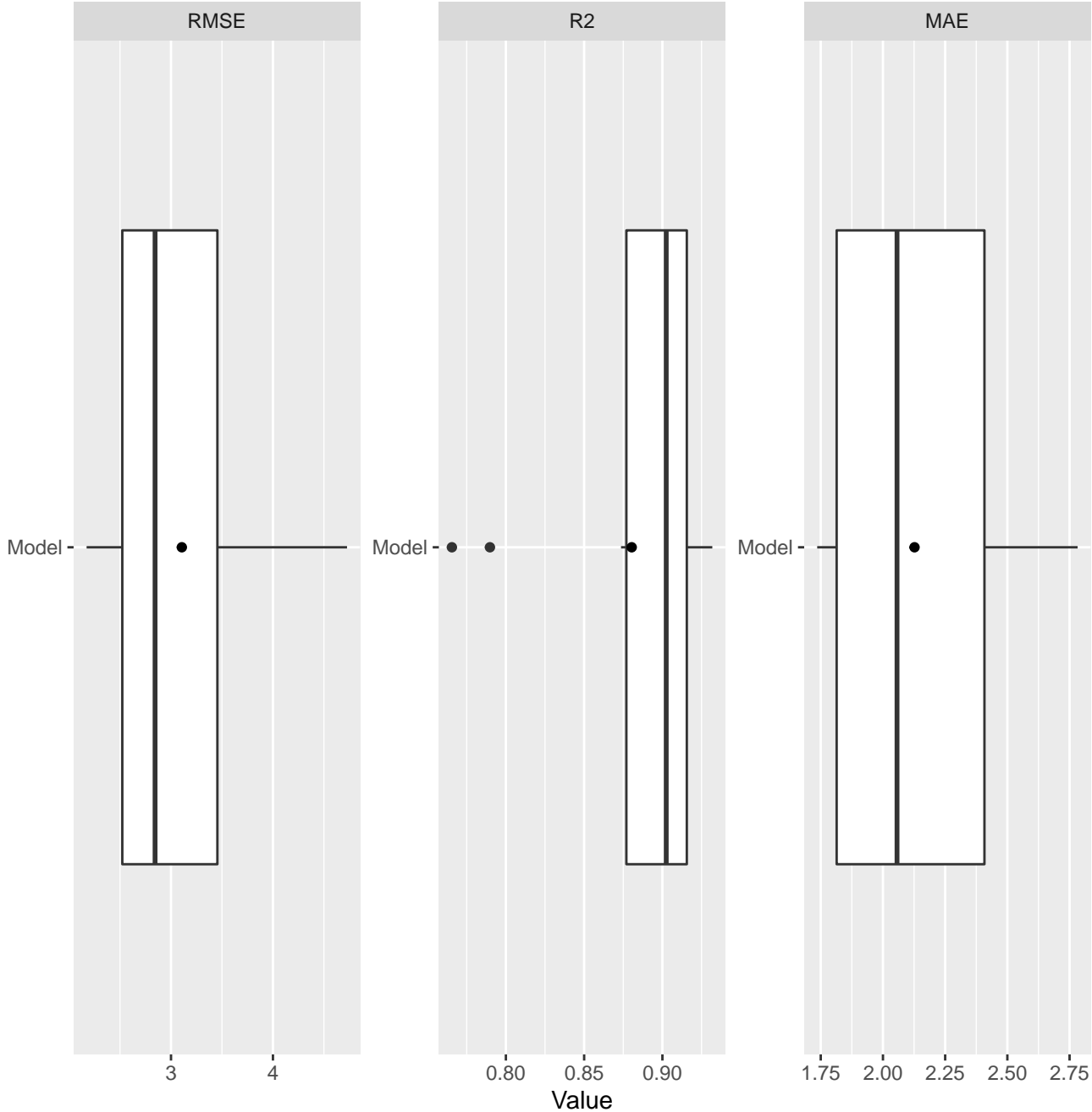
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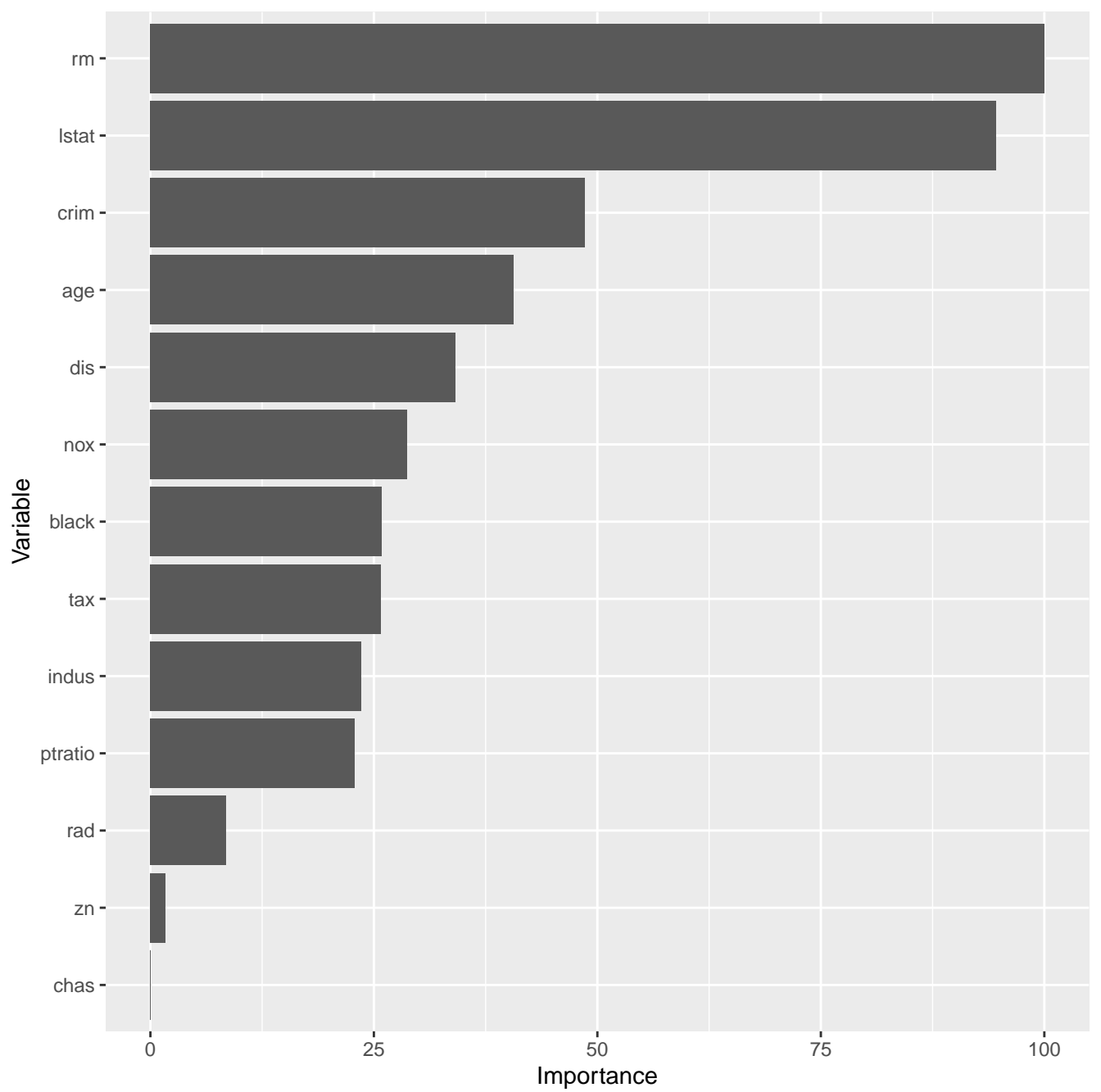


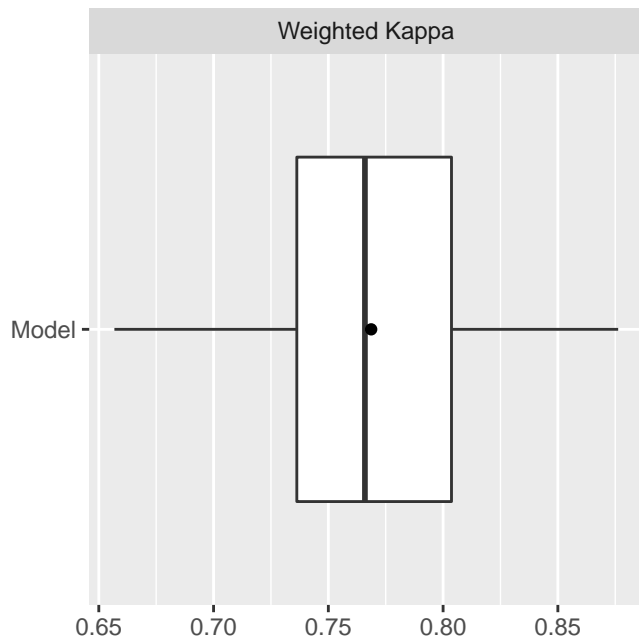
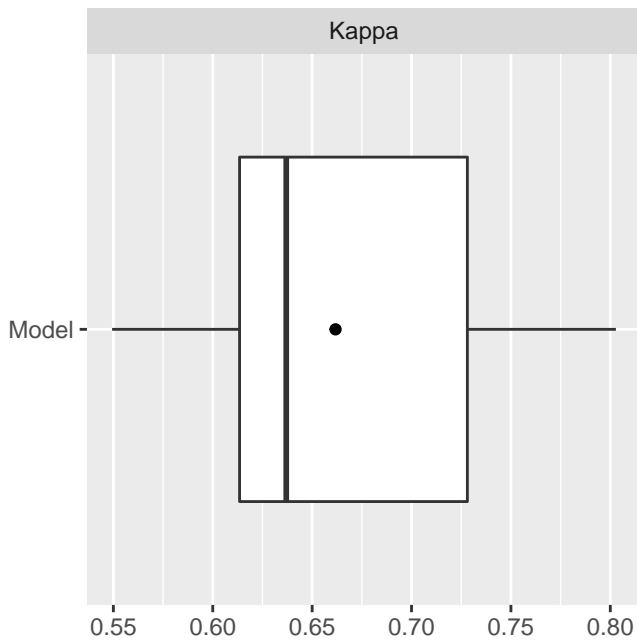
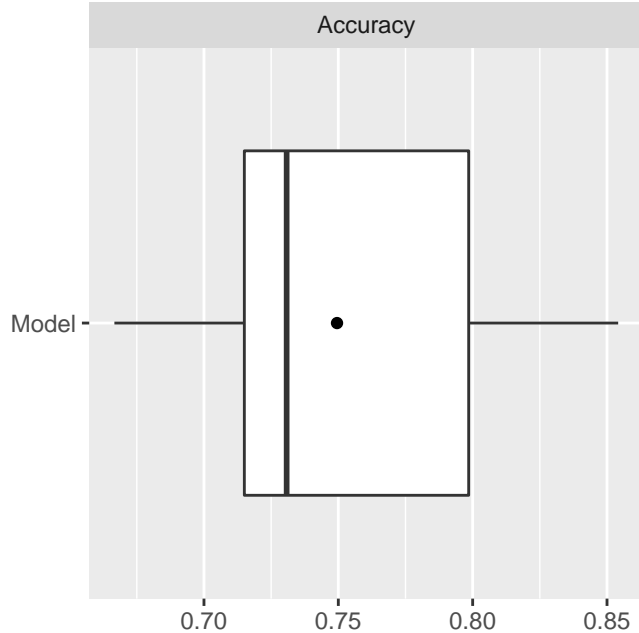
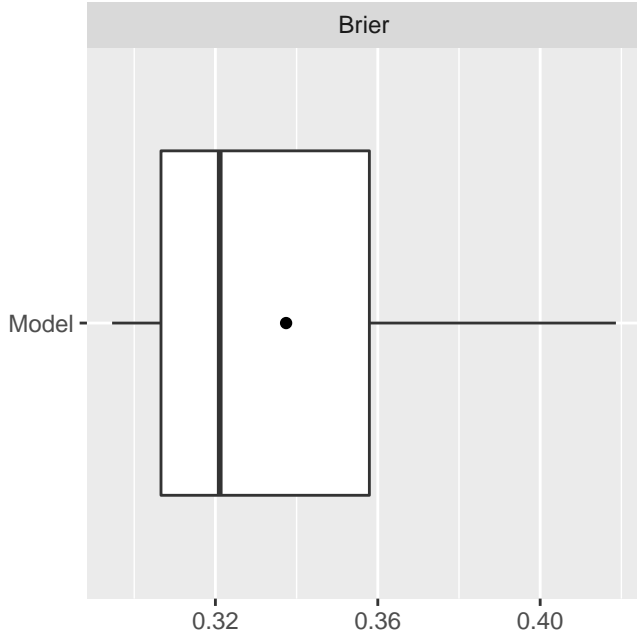


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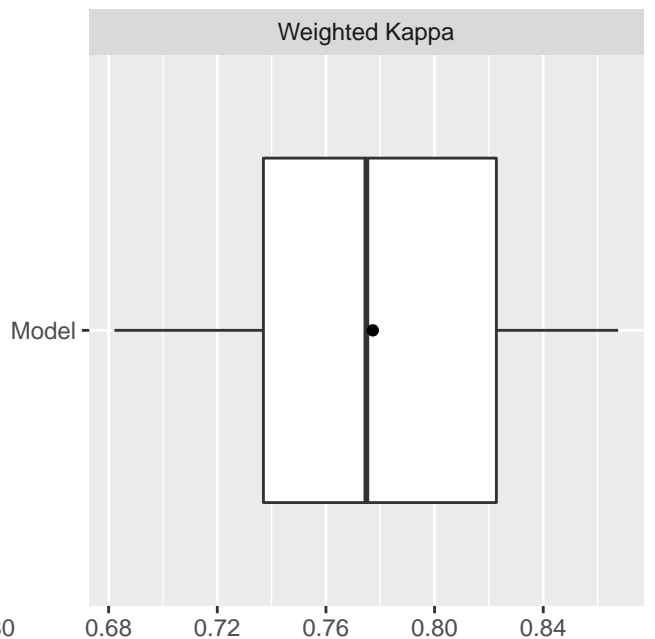
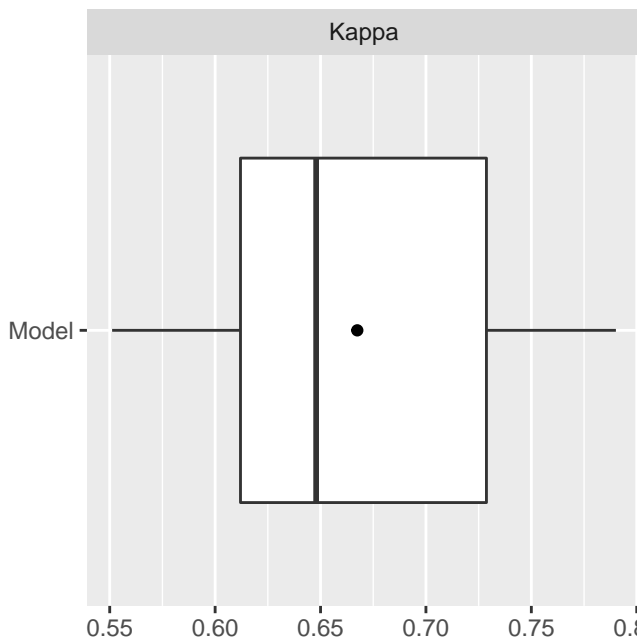
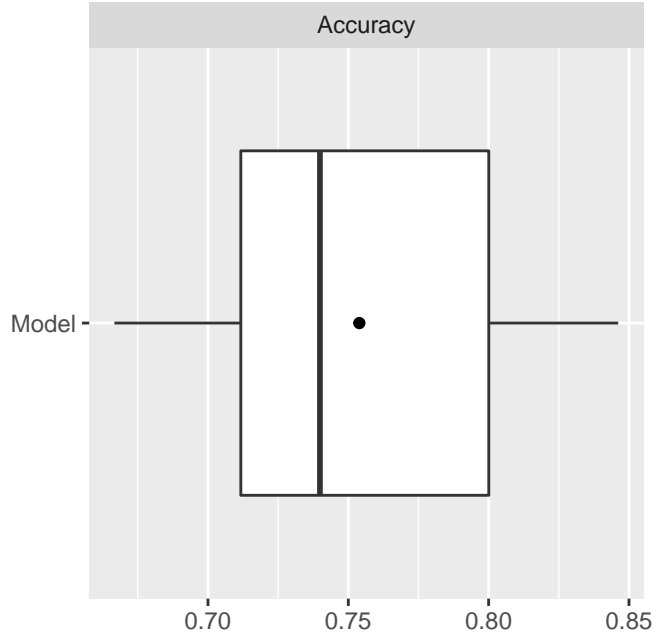
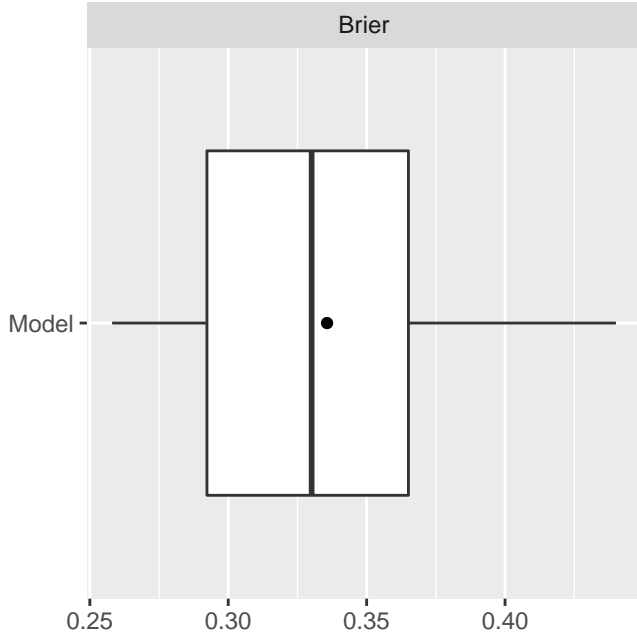




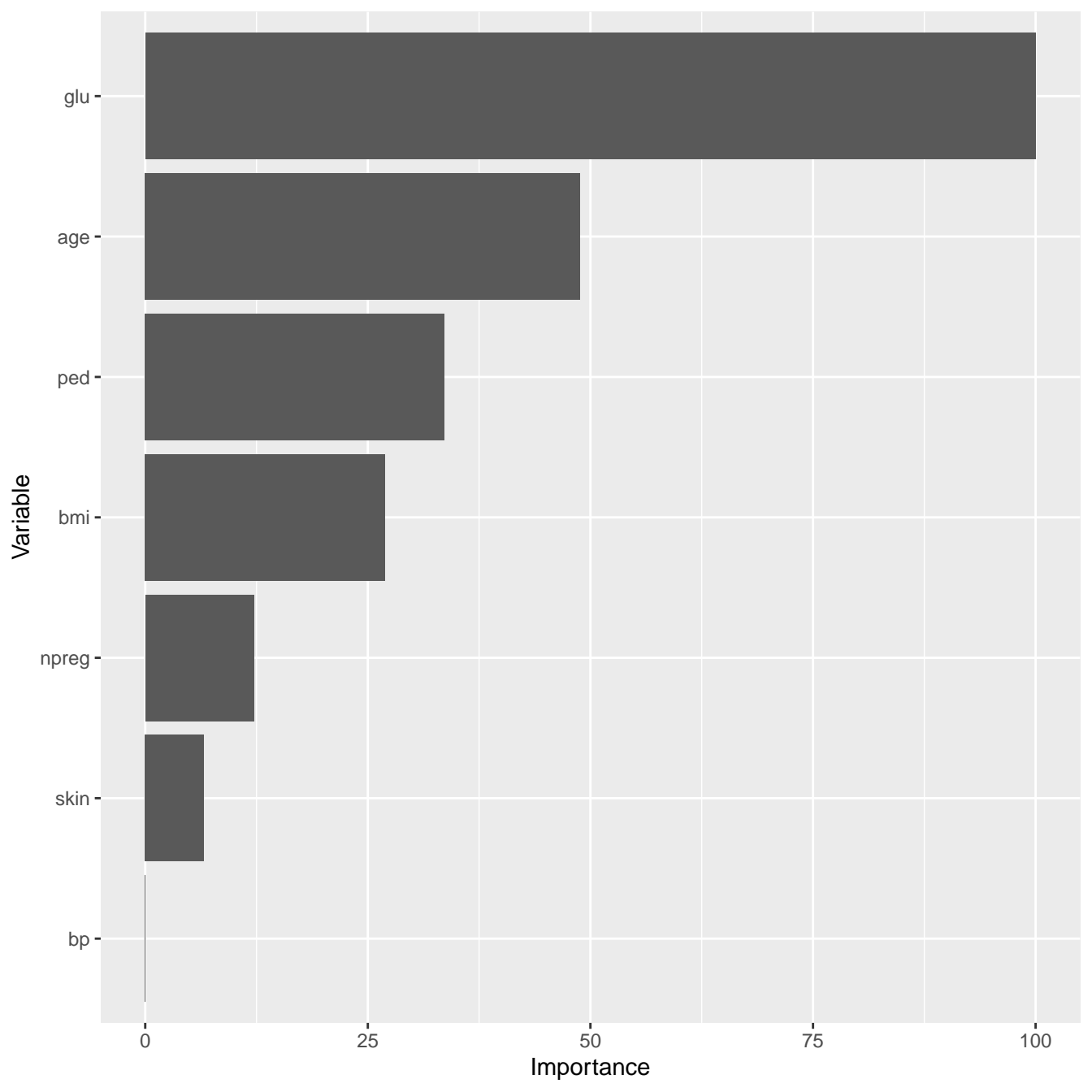


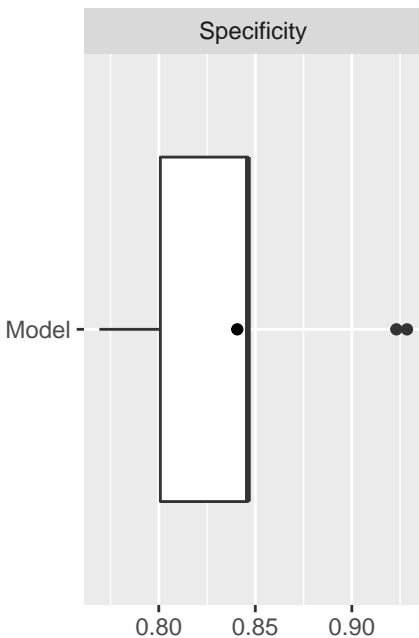
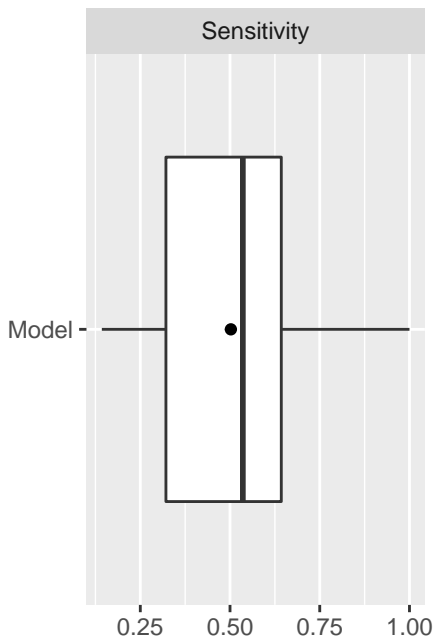
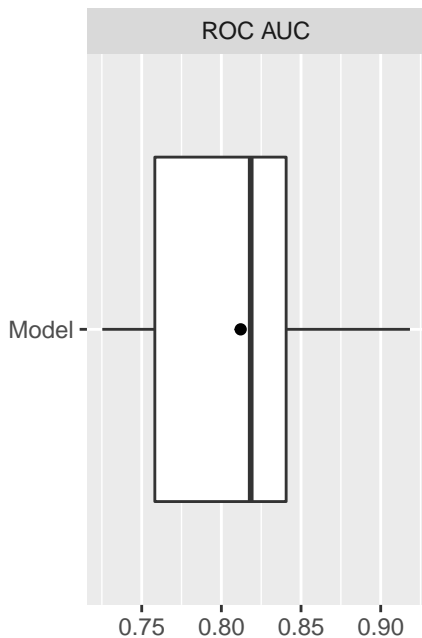
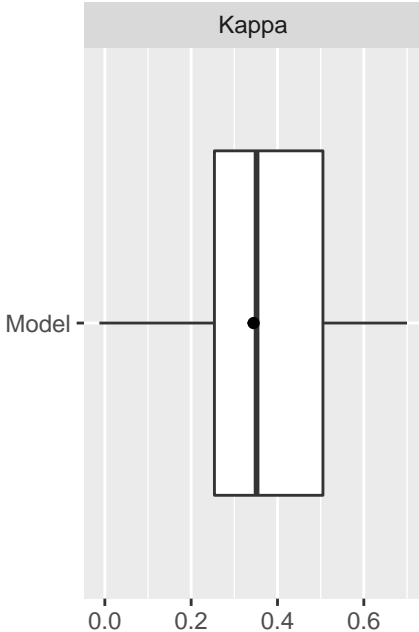
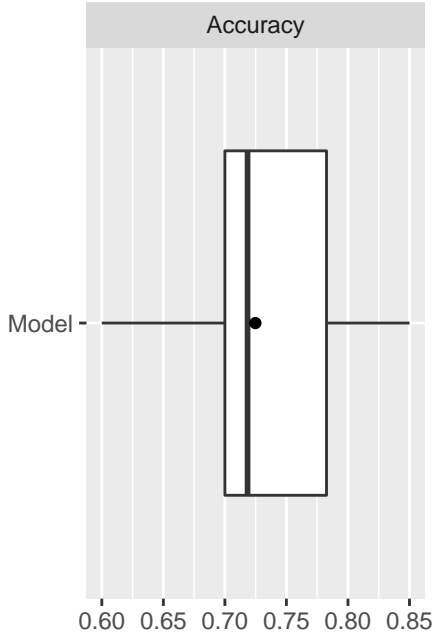
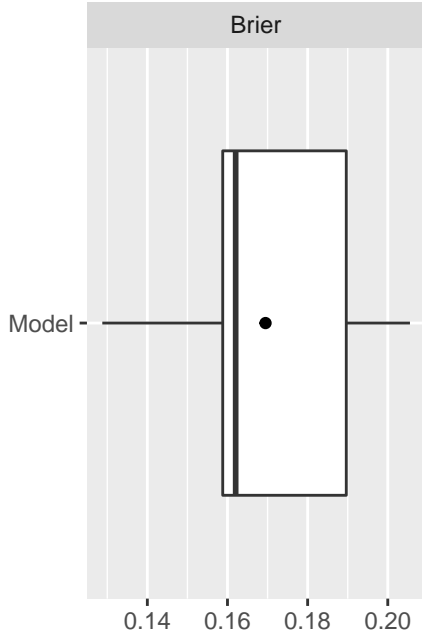


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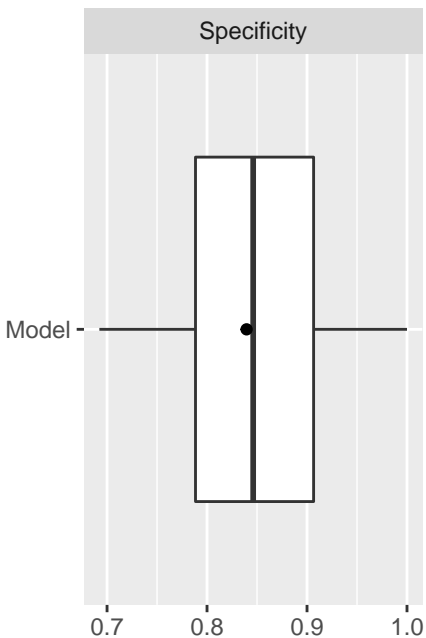
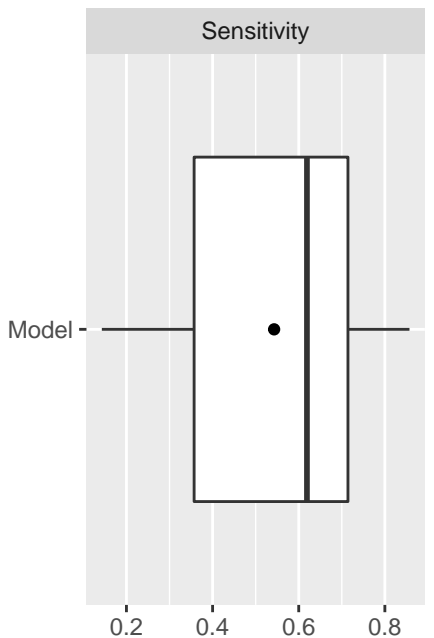
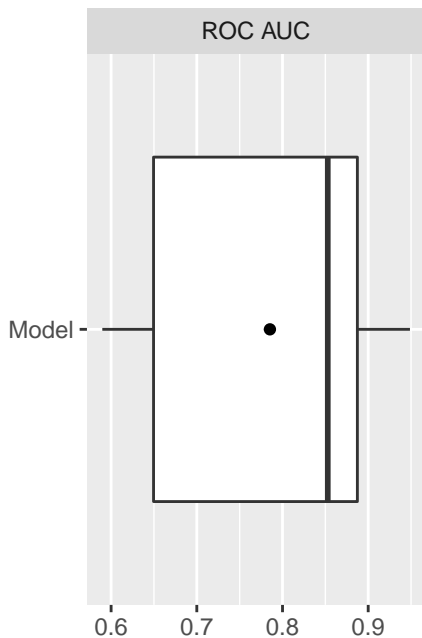
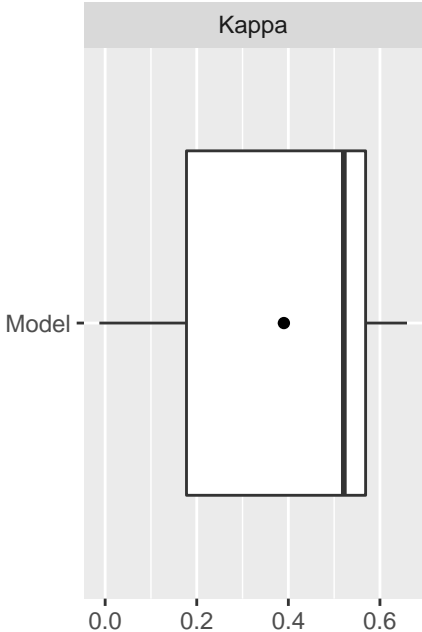
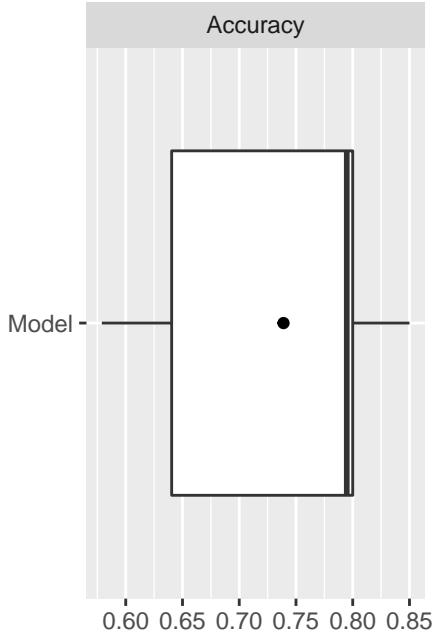
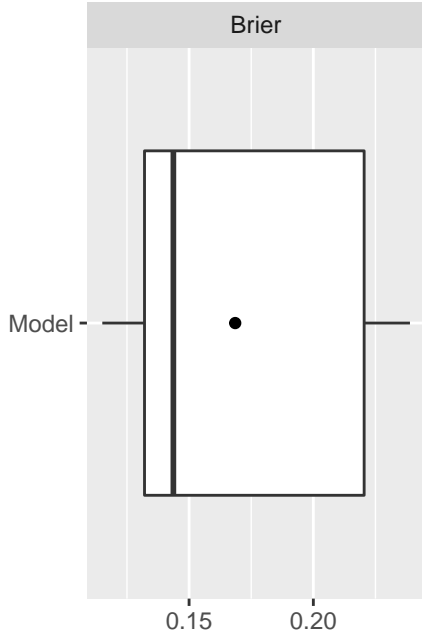


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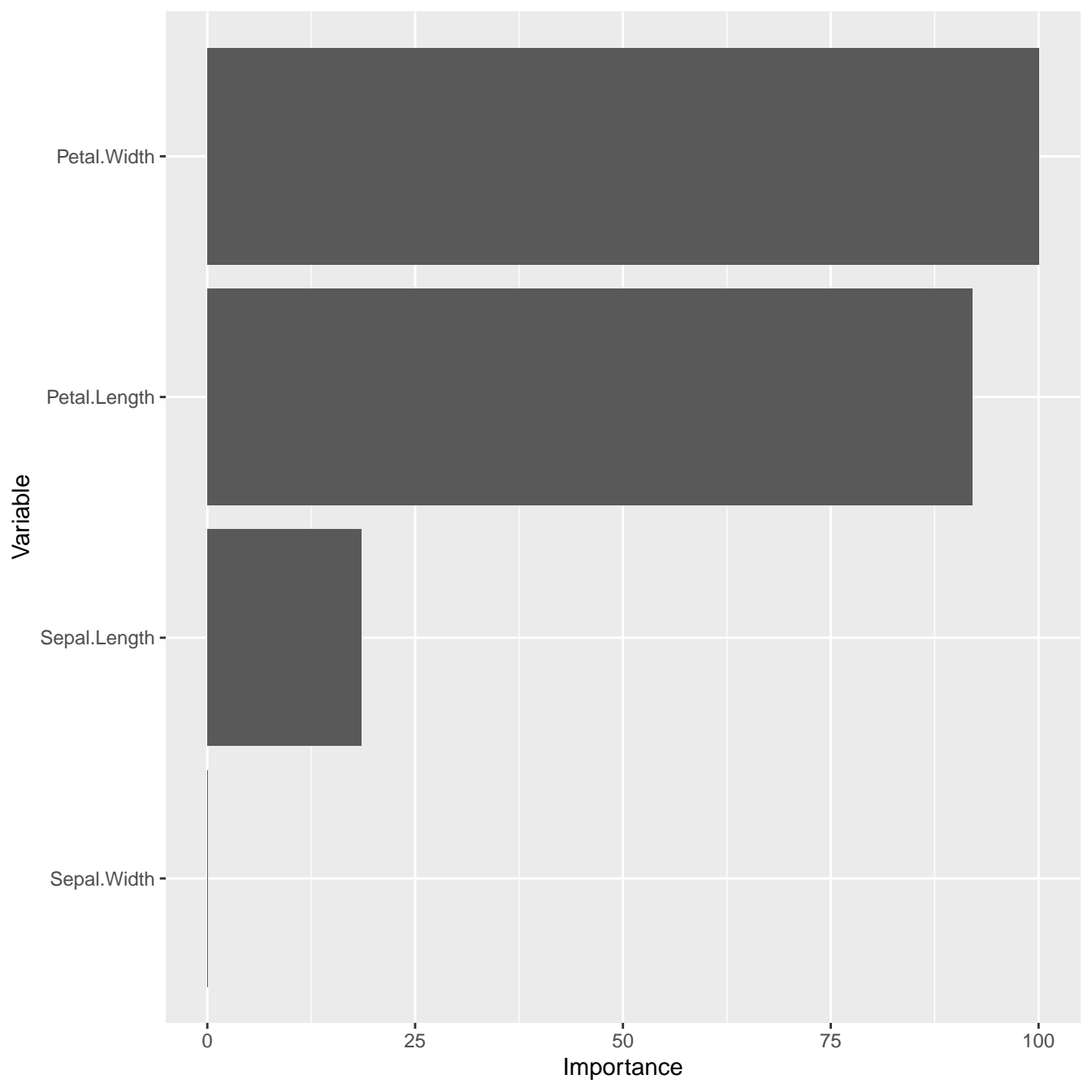




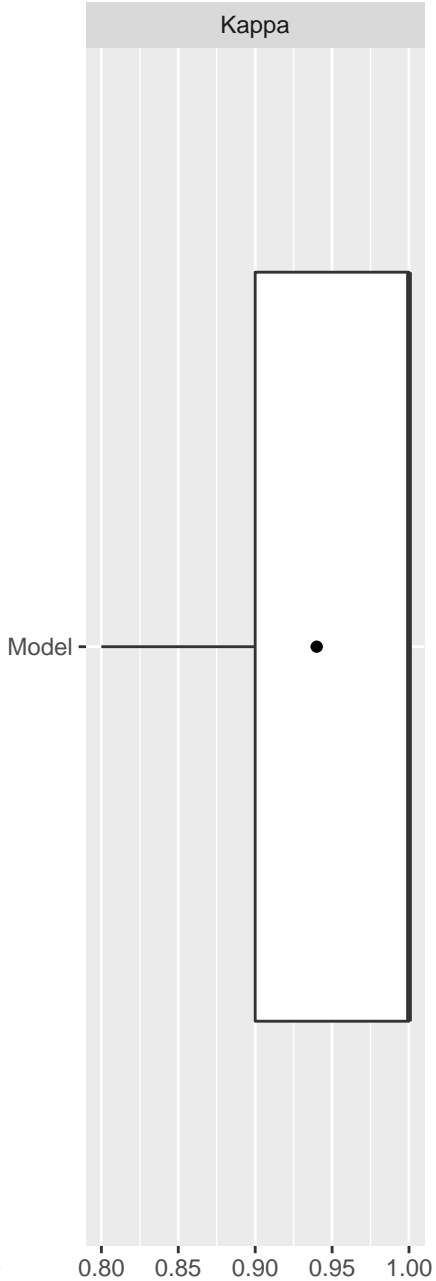
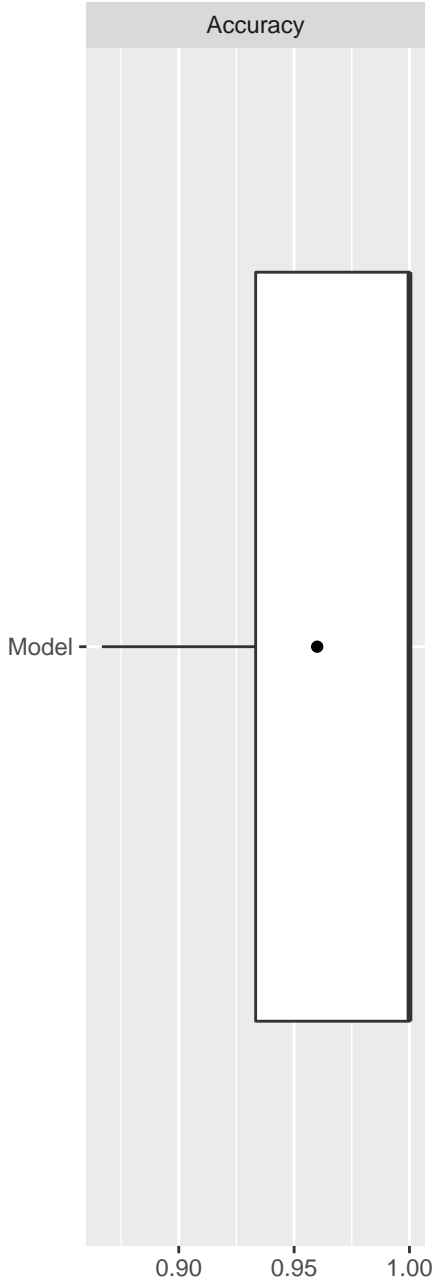
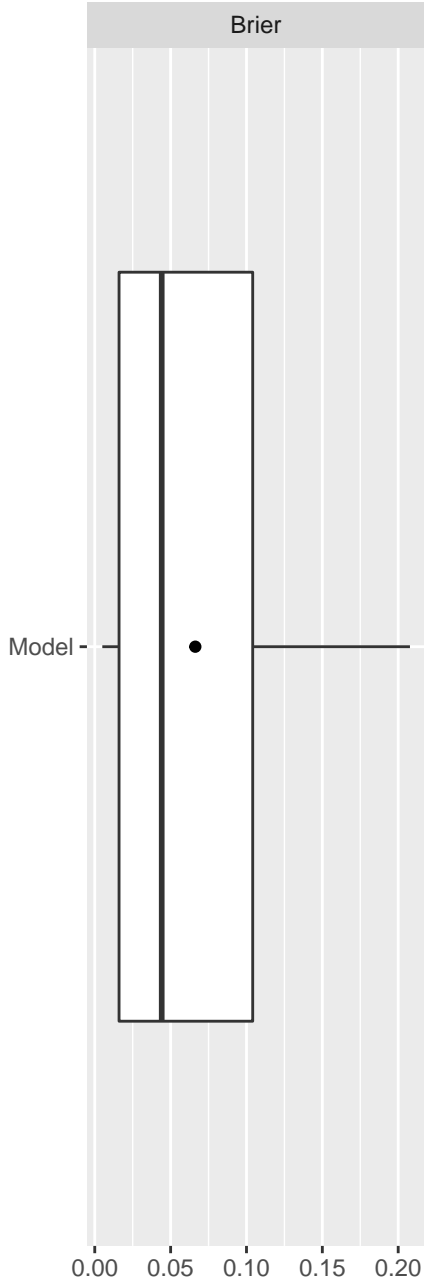
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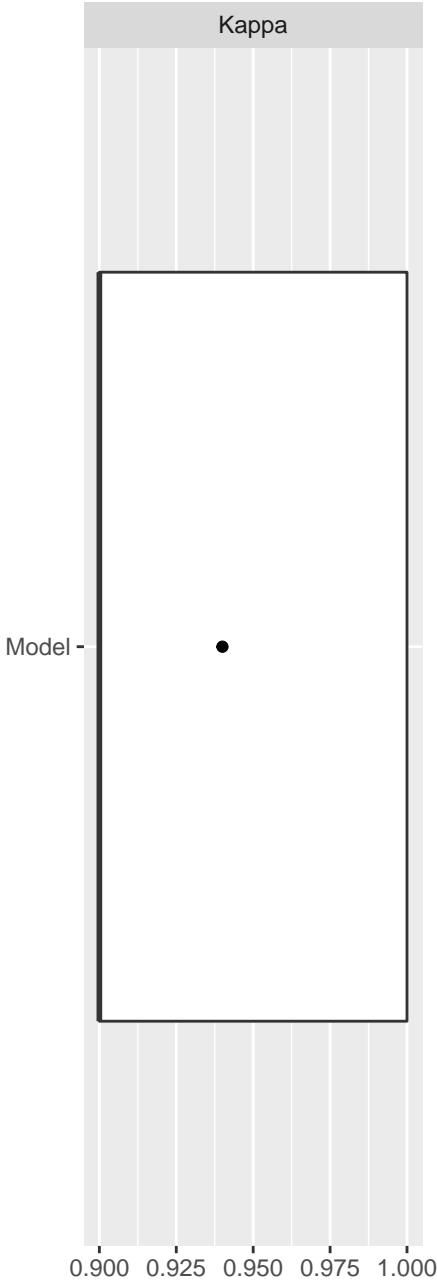
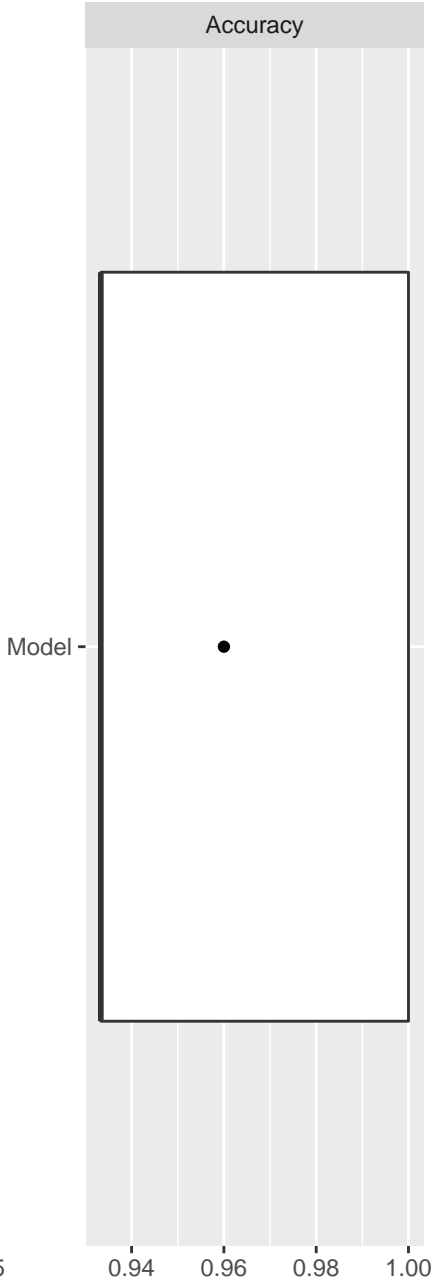
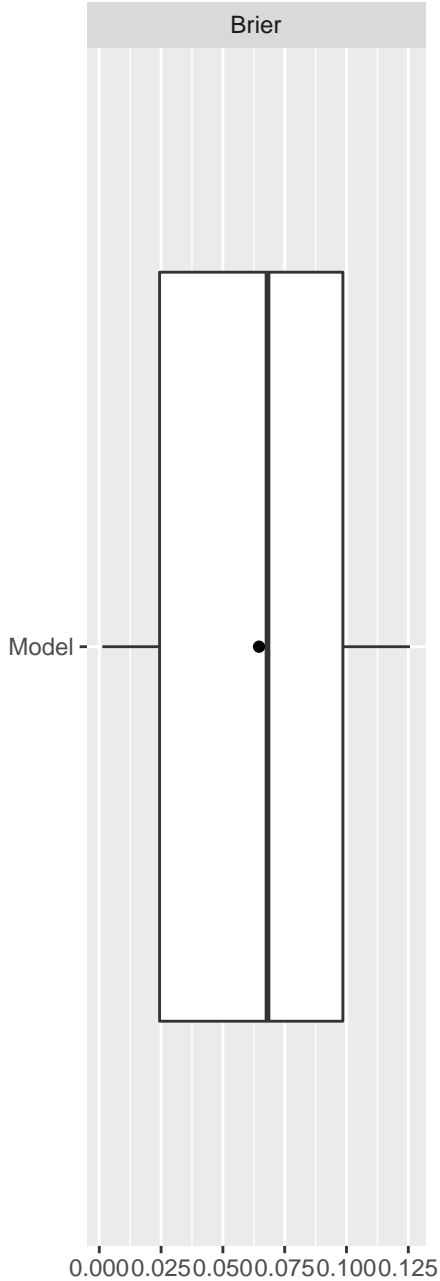


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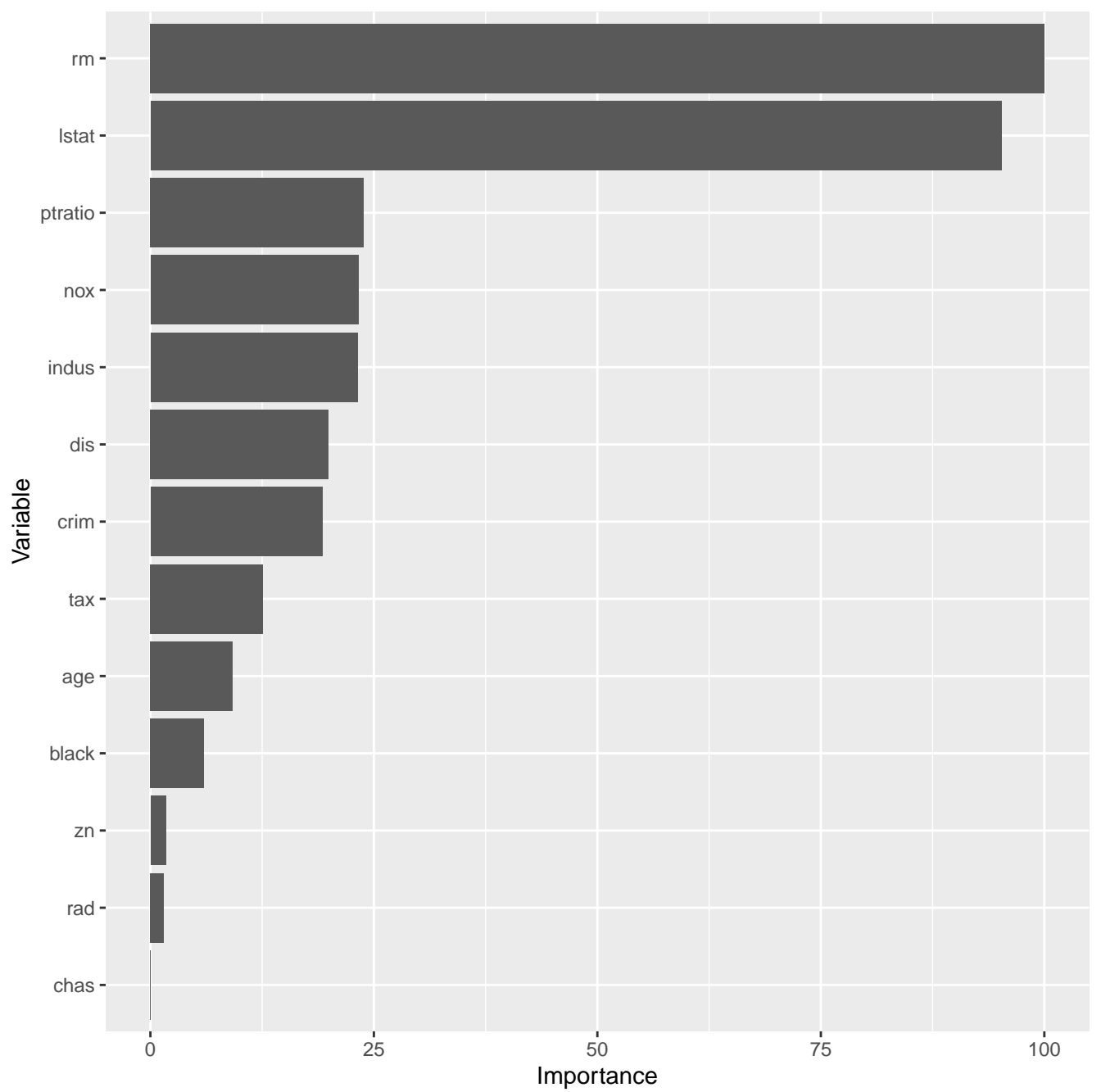


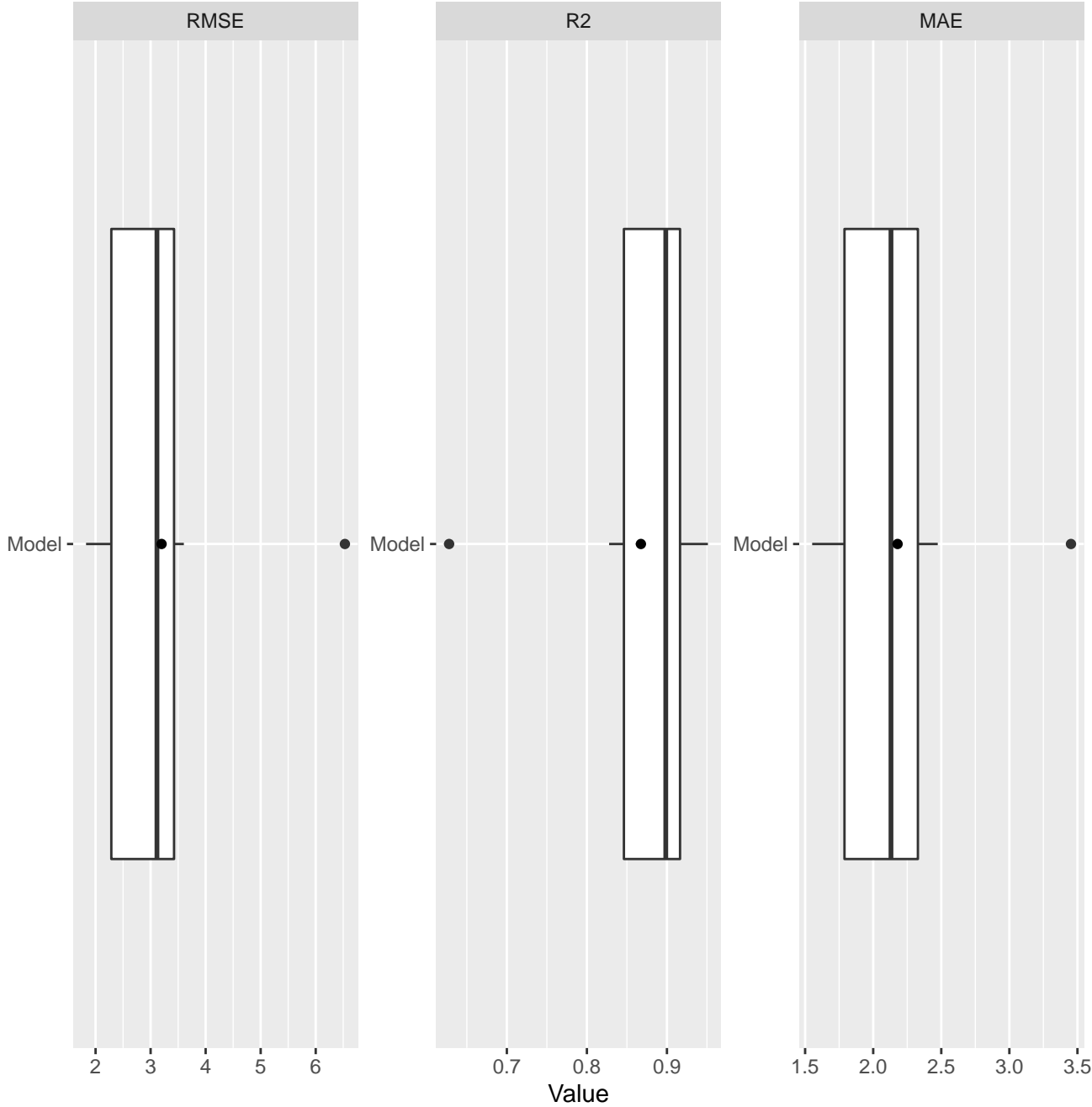


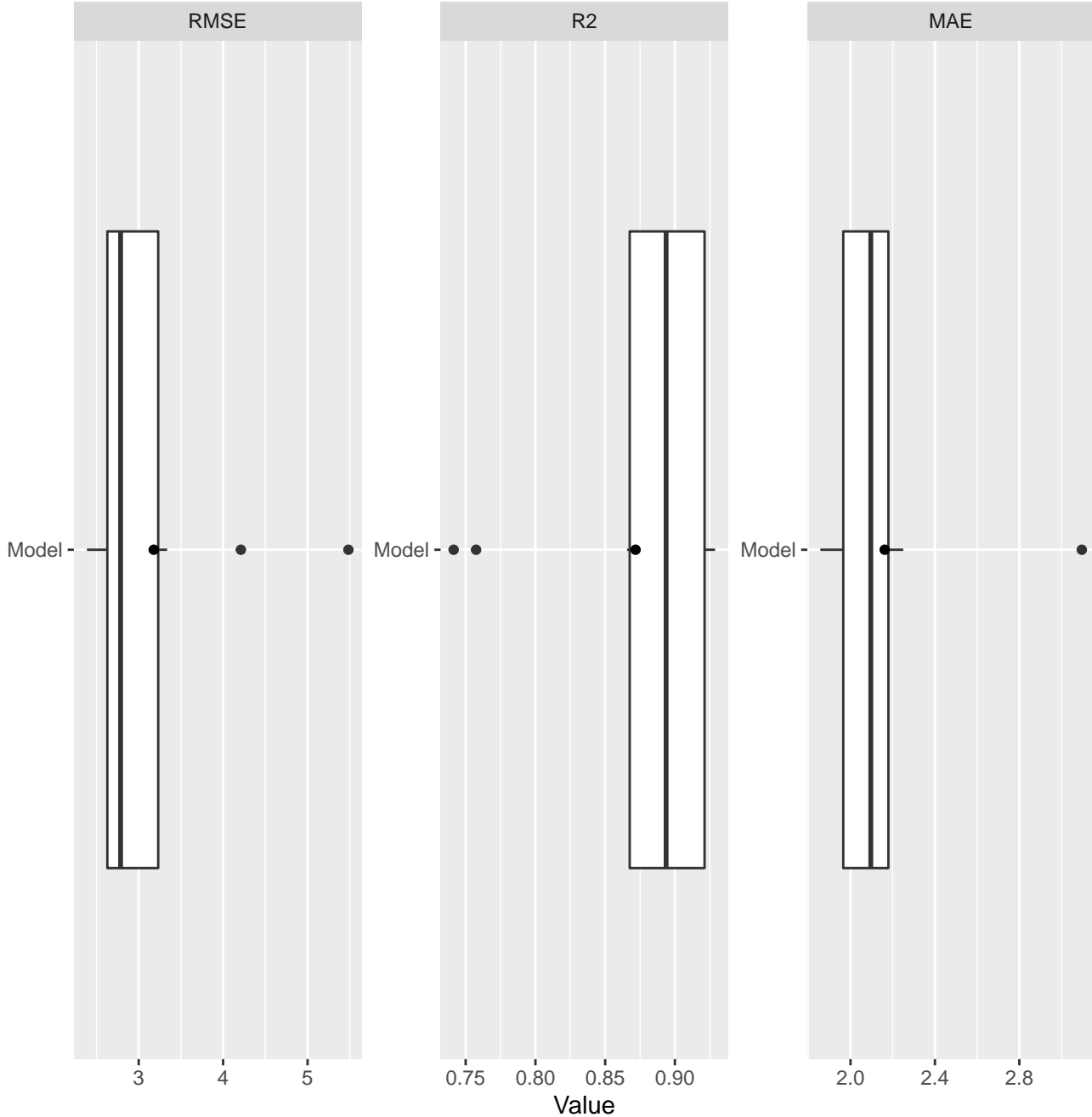


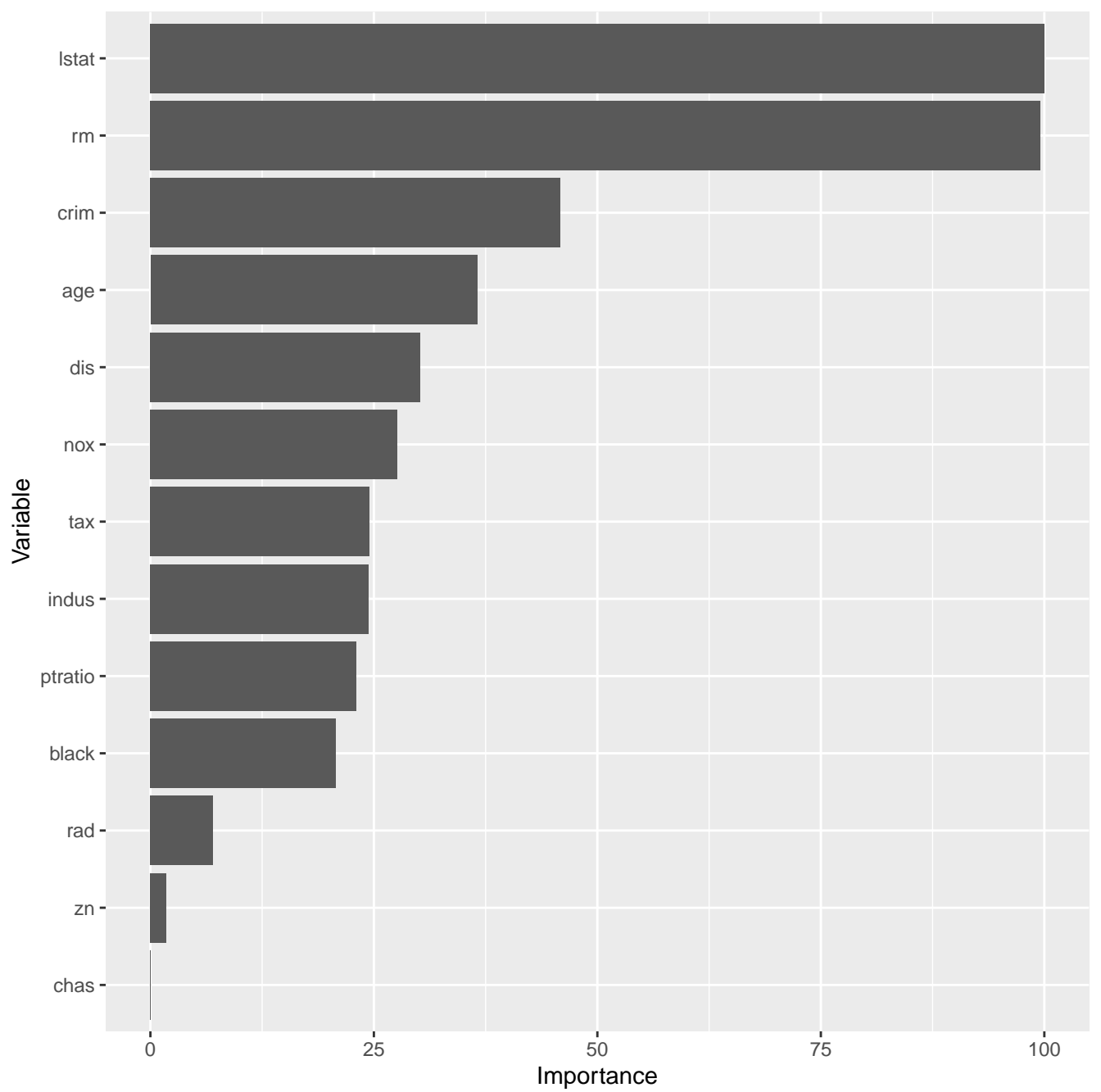


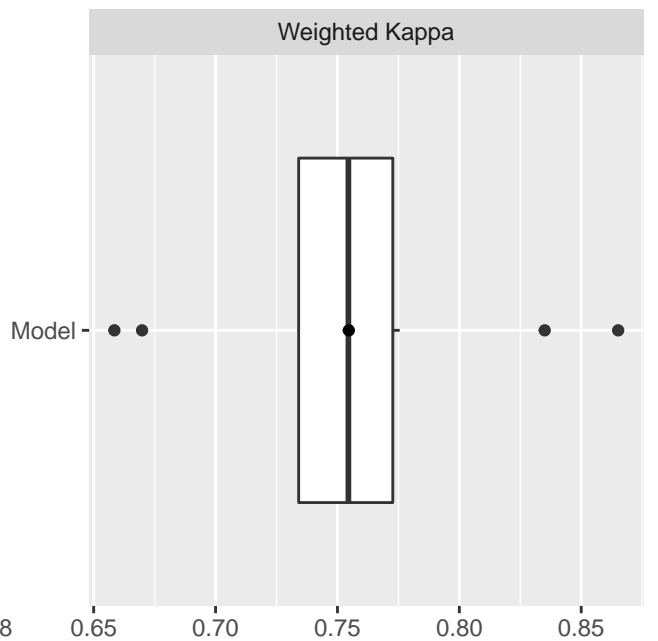
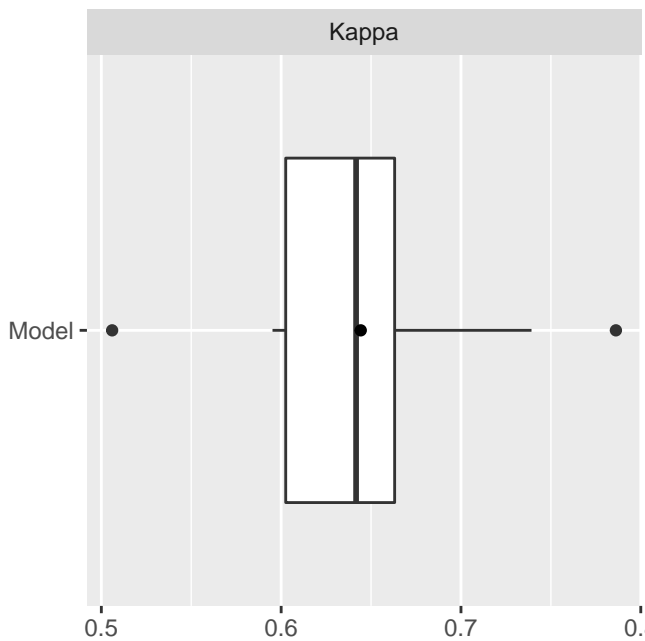
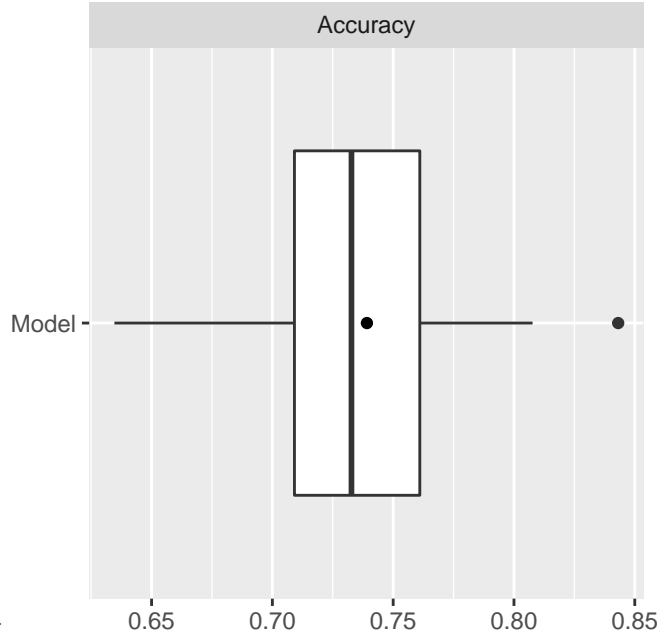
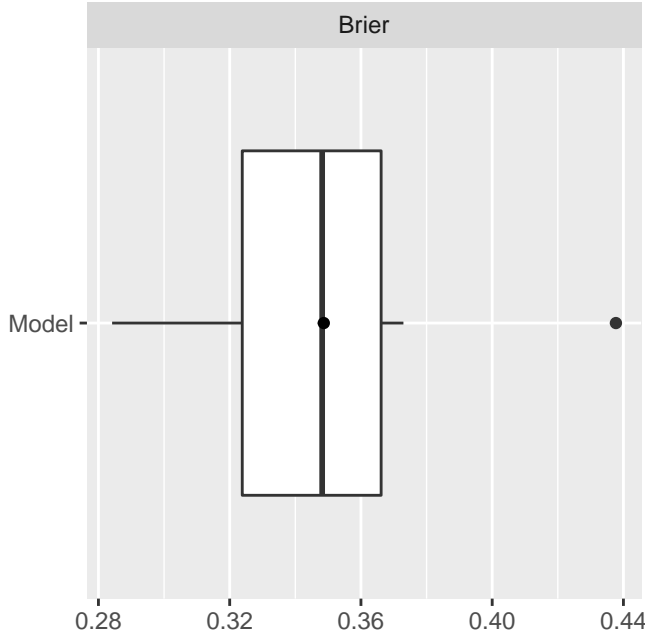
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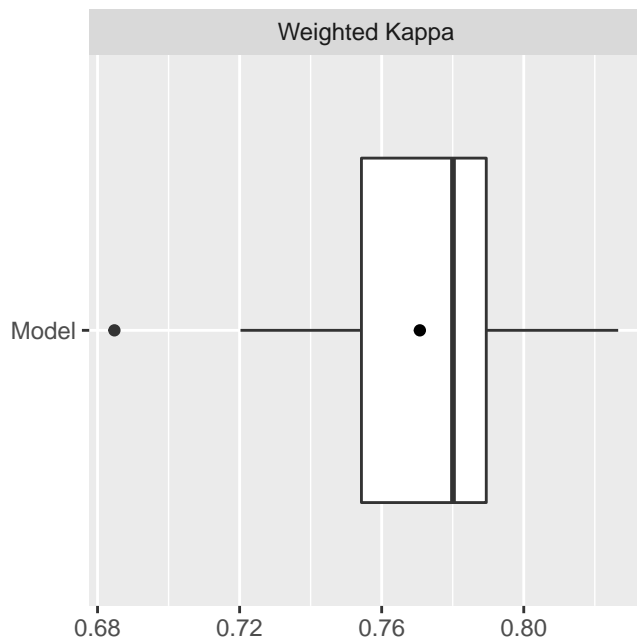
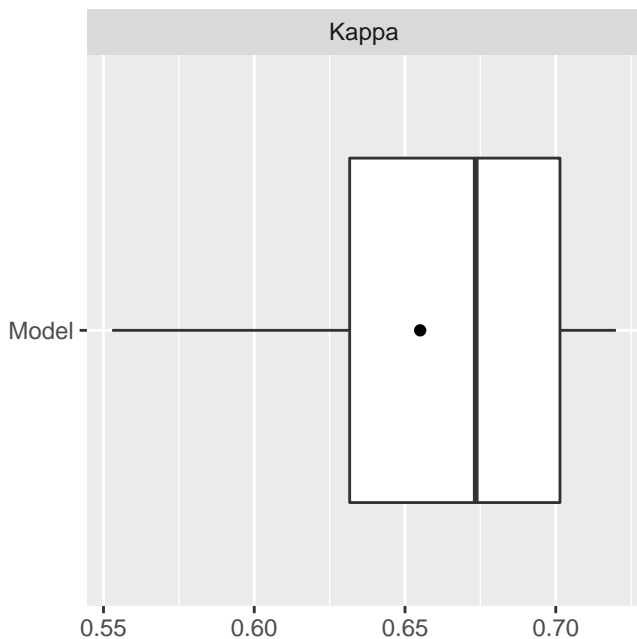
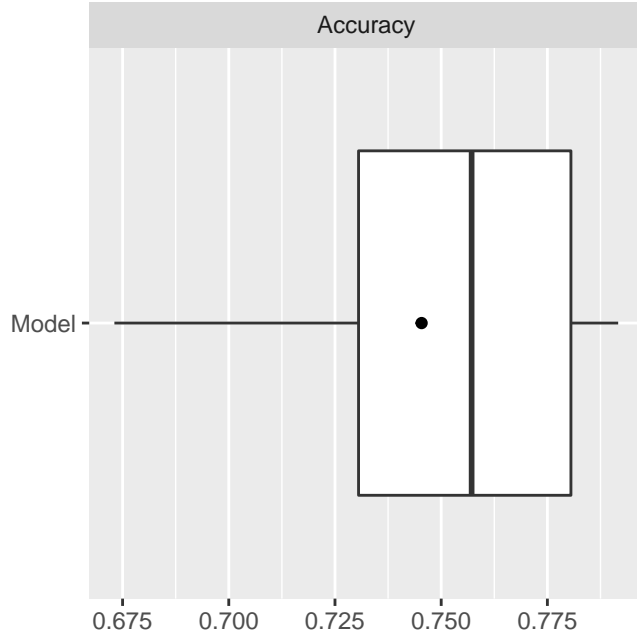
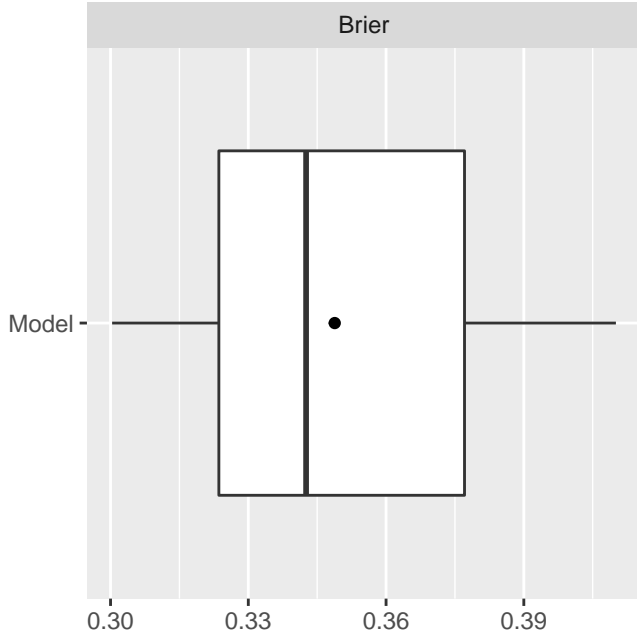






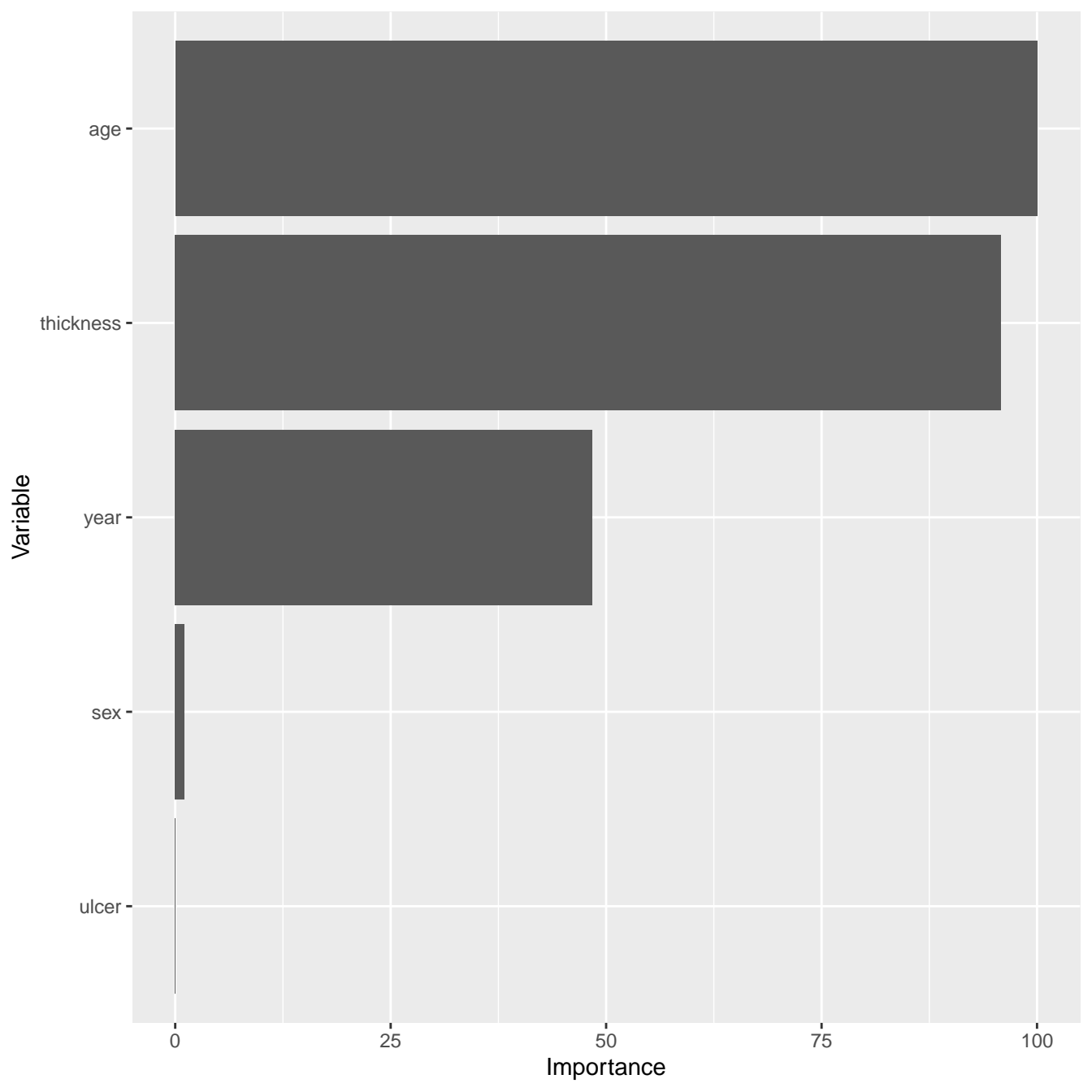


Value



Value





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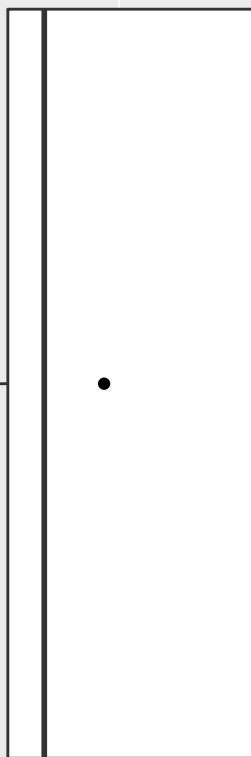
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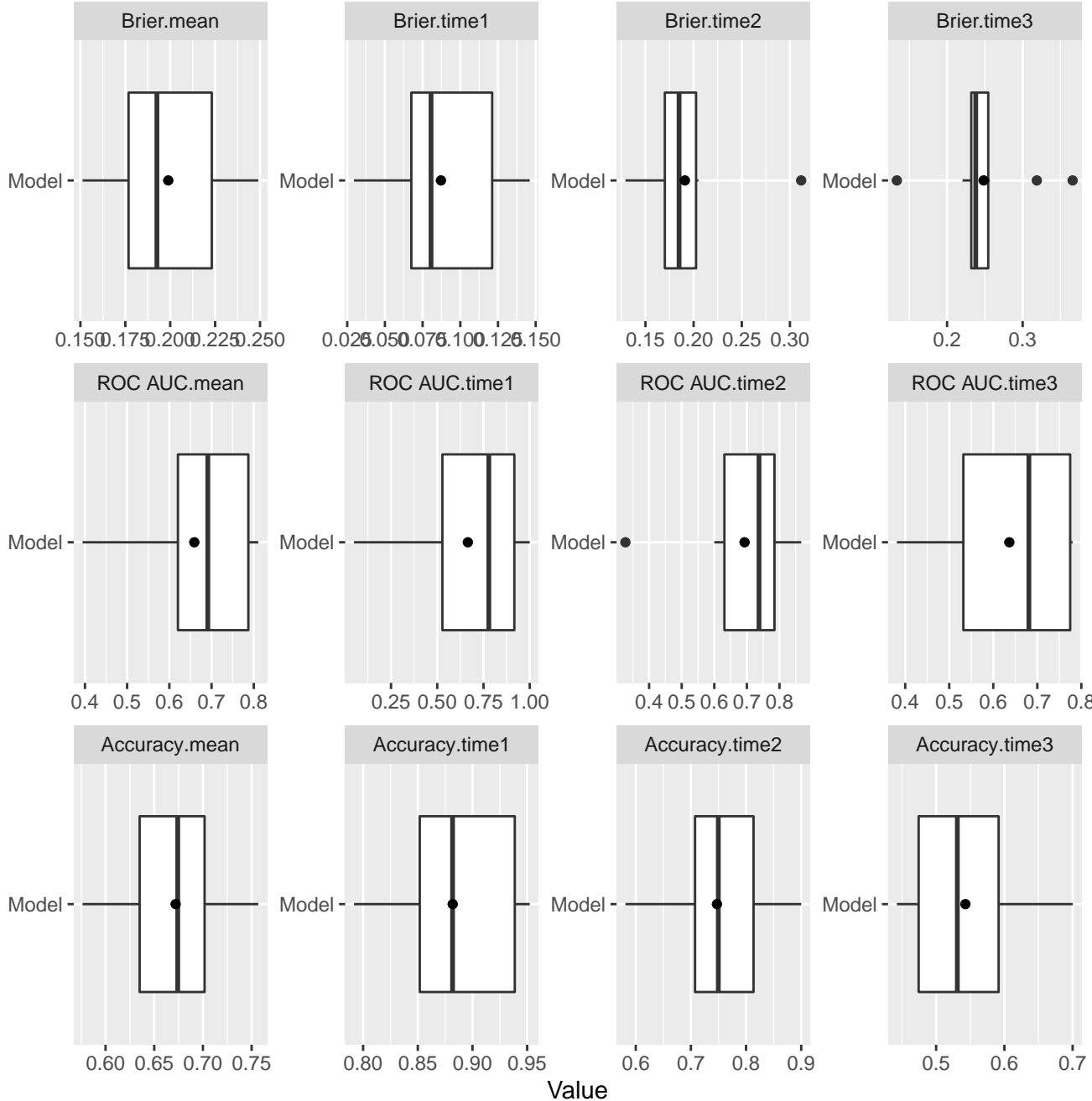
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0.6

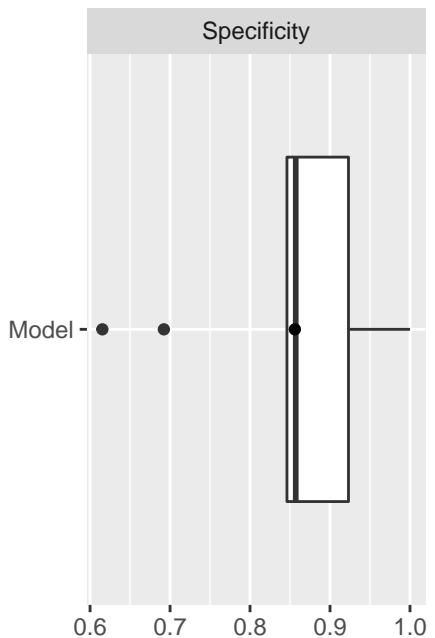
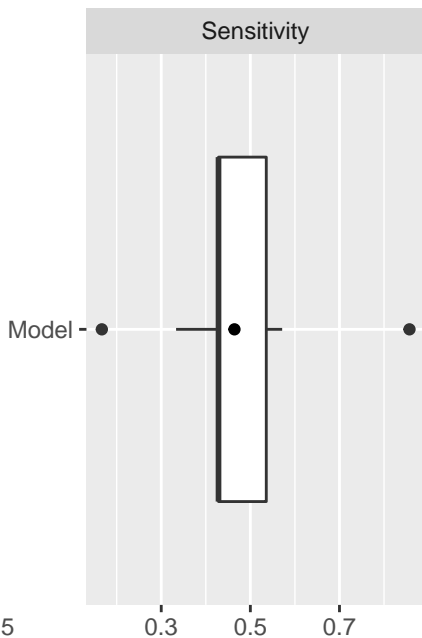
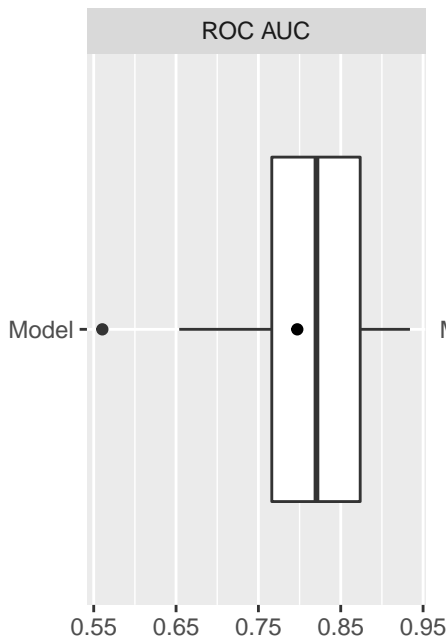
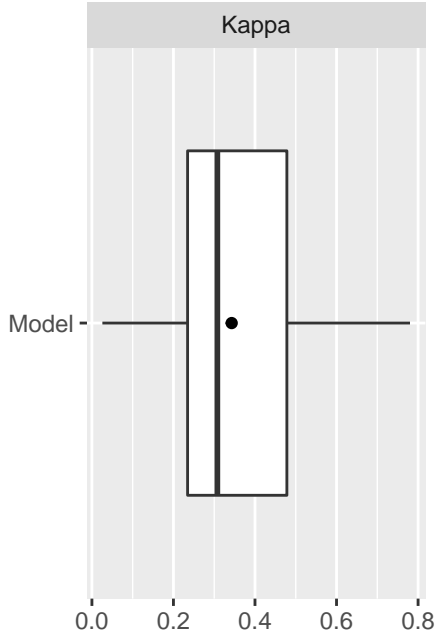
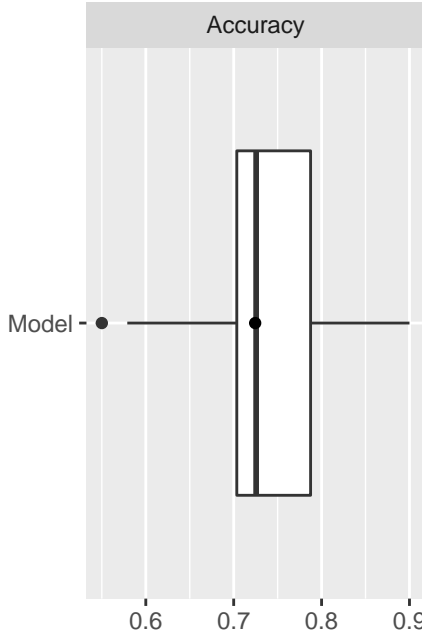
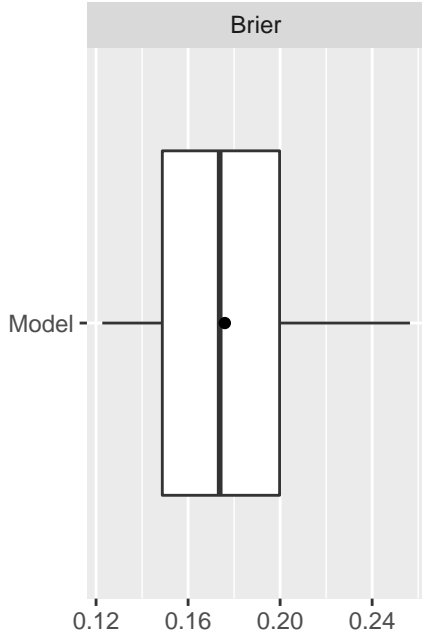
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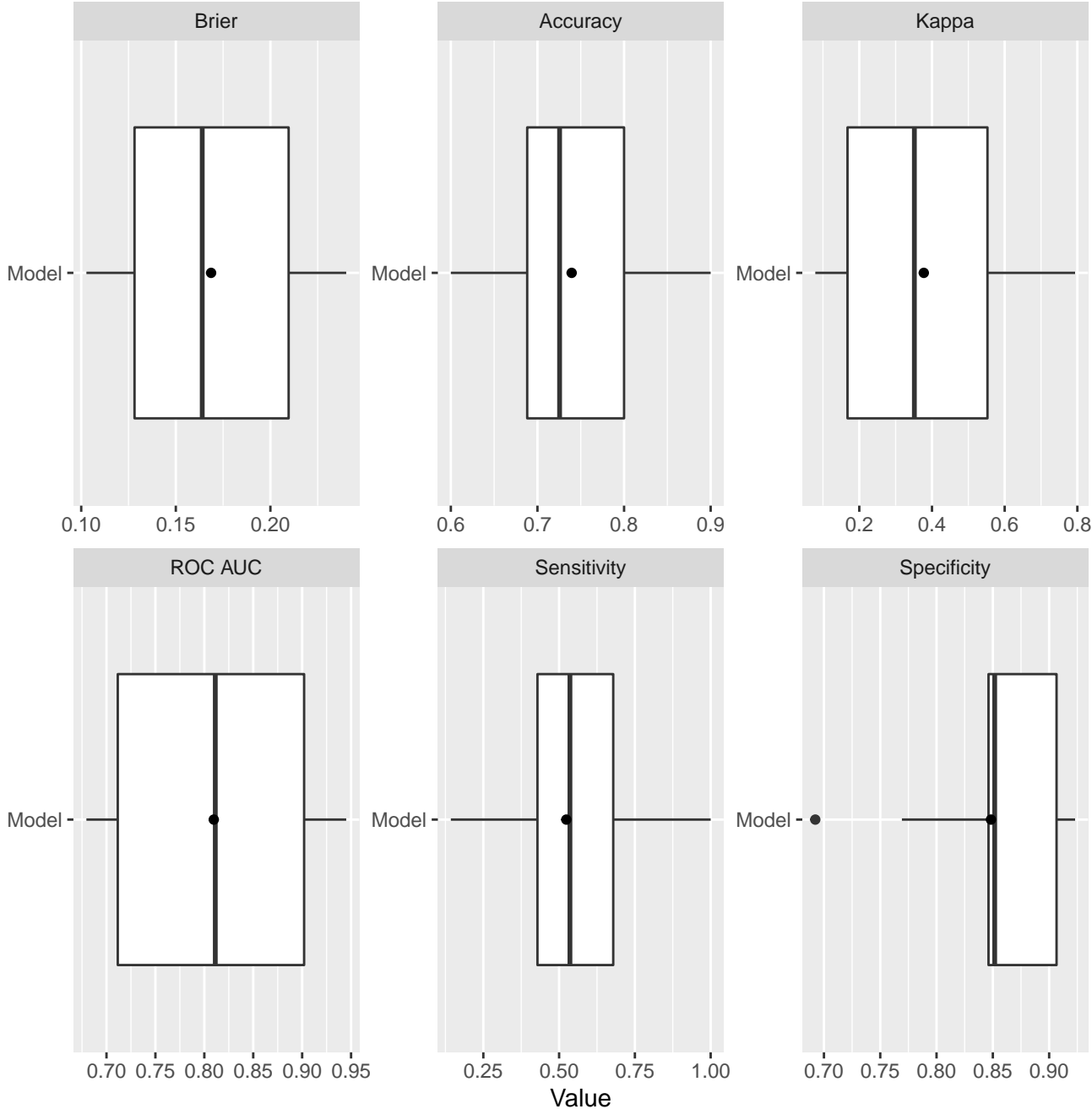




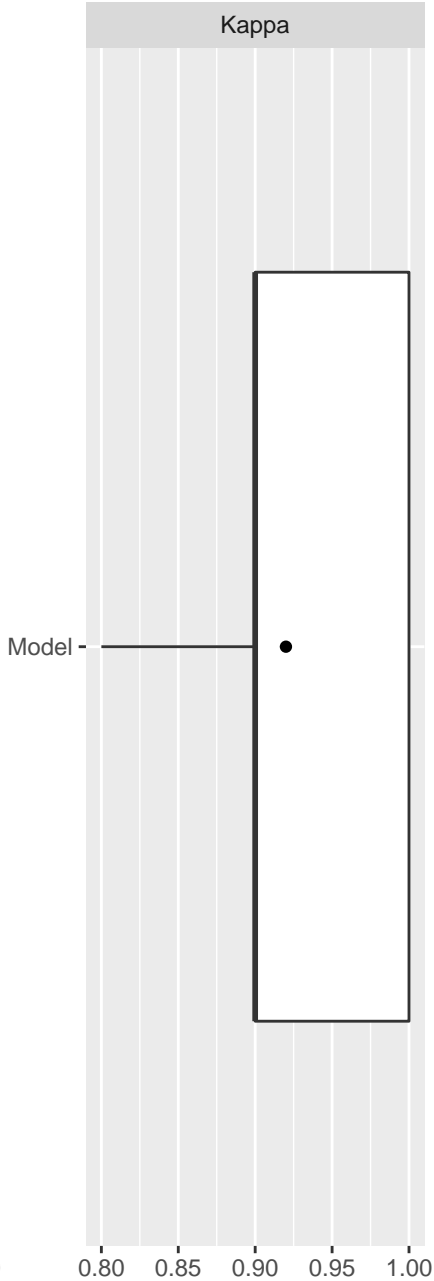
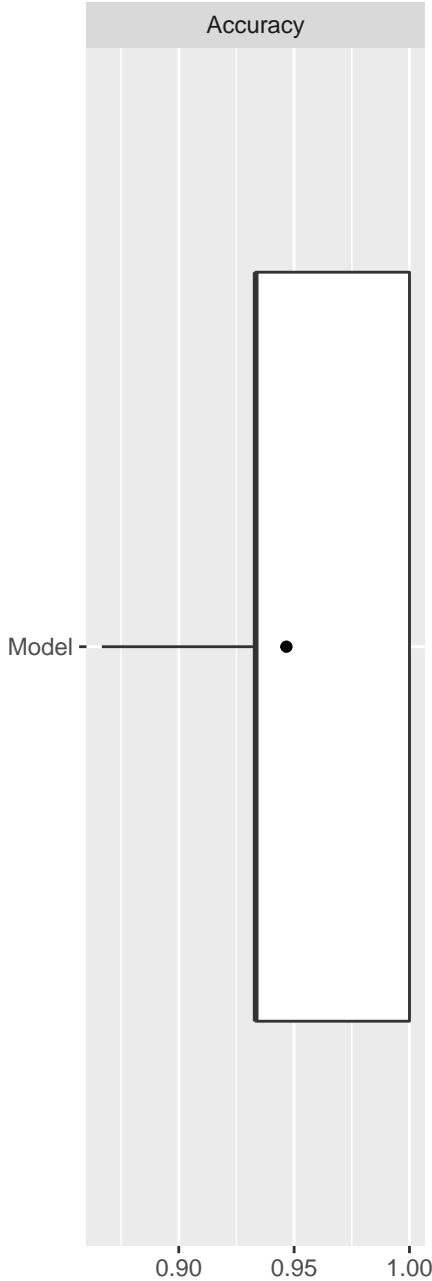
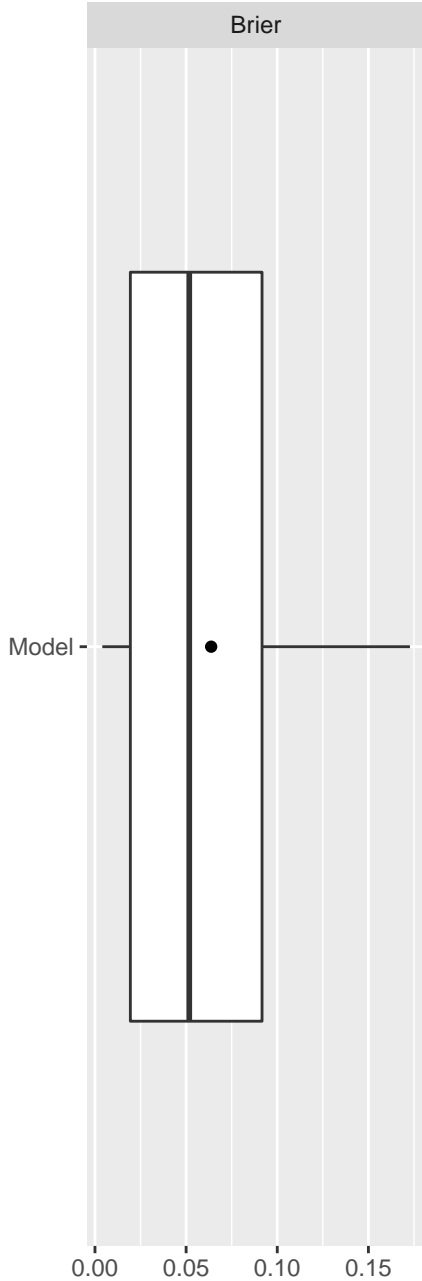




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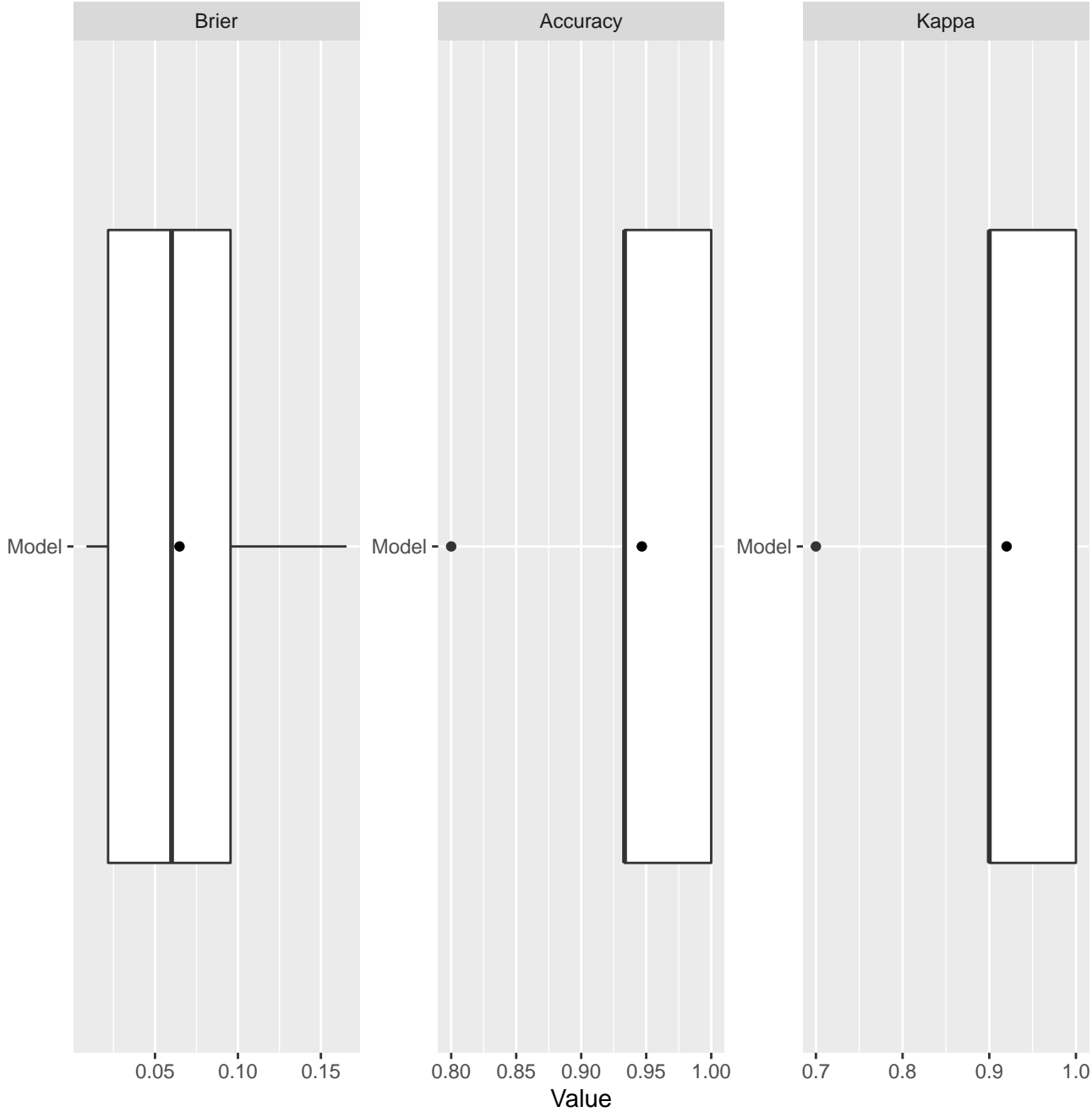


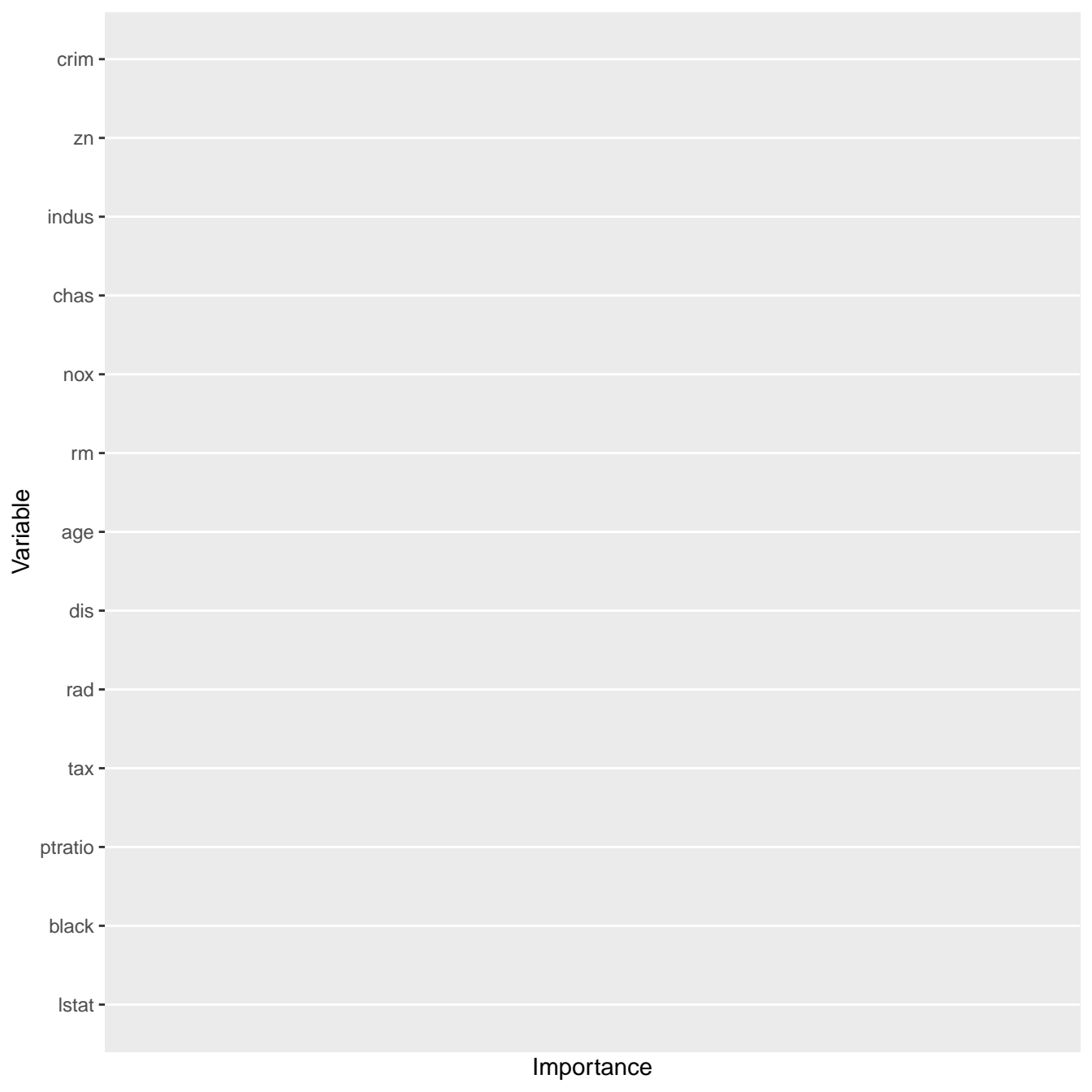


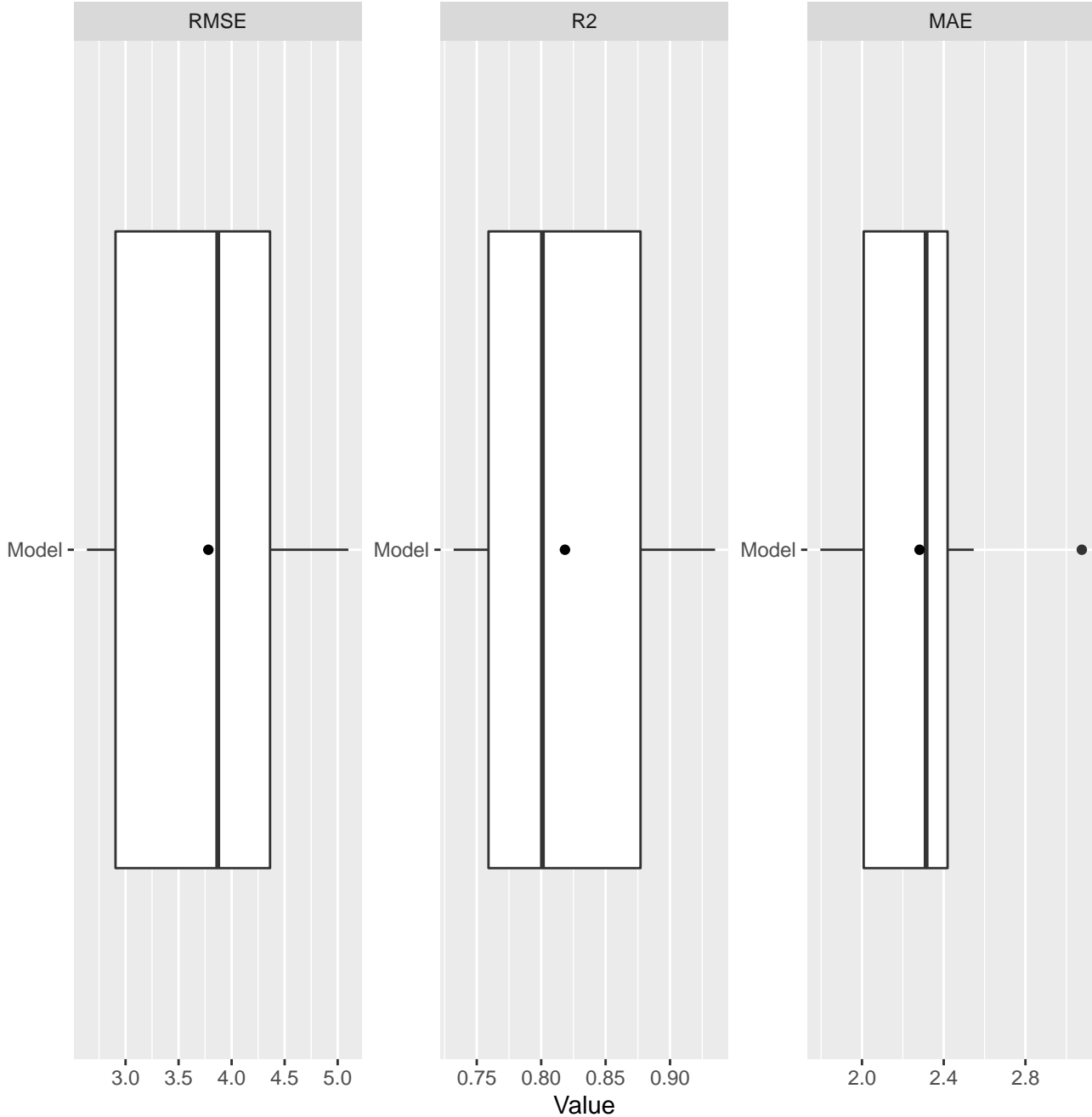


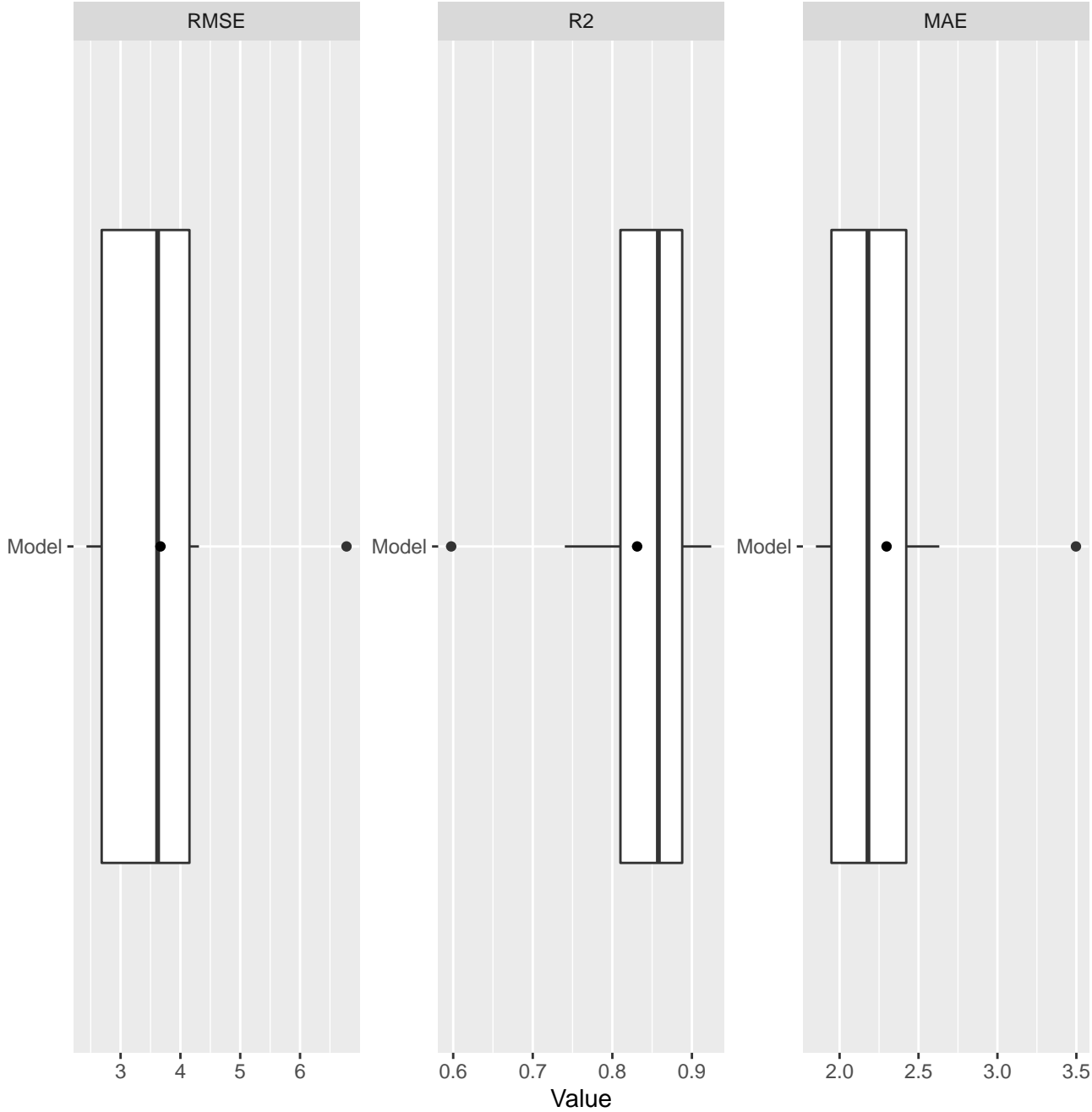
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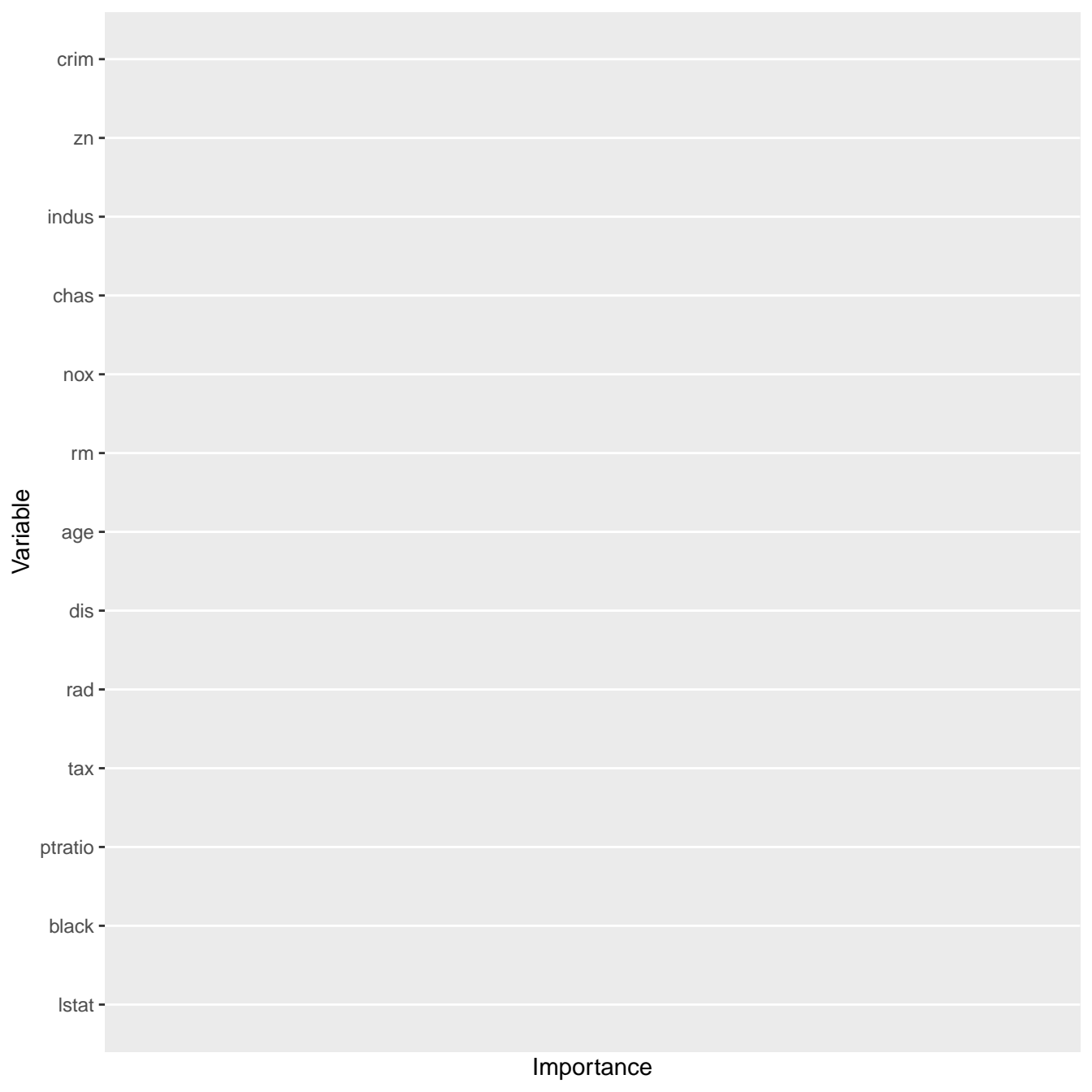


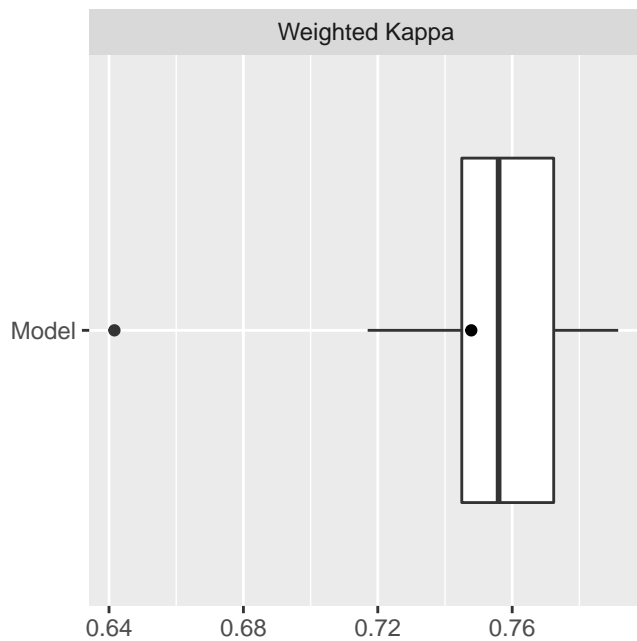
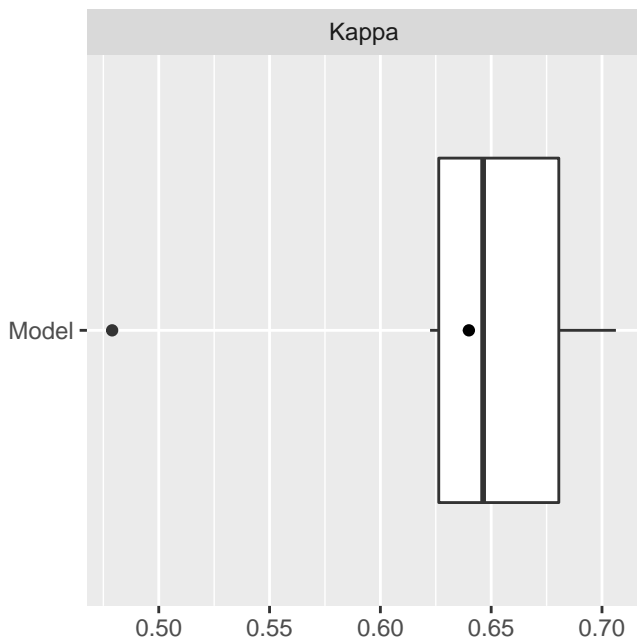
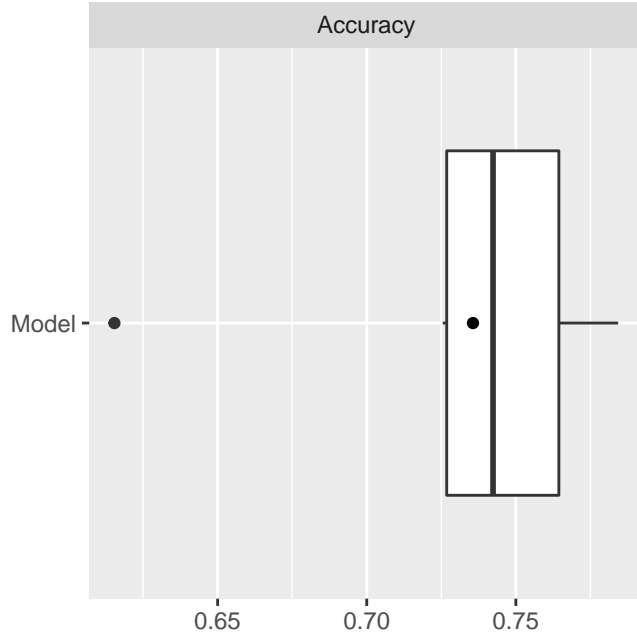
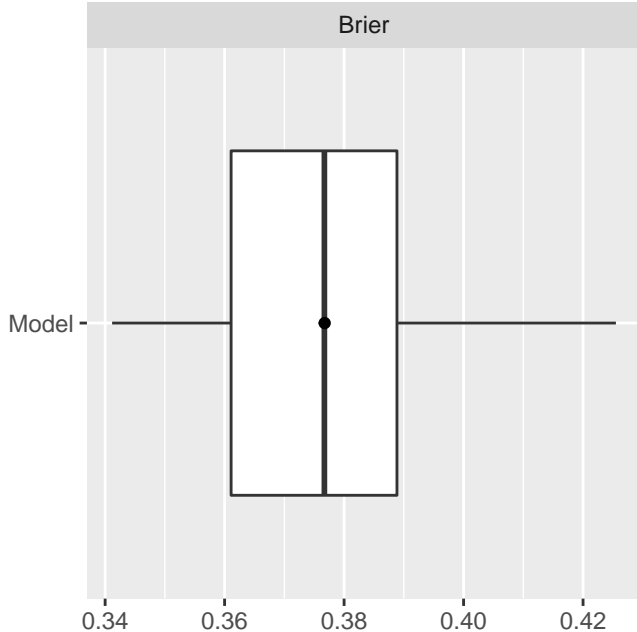




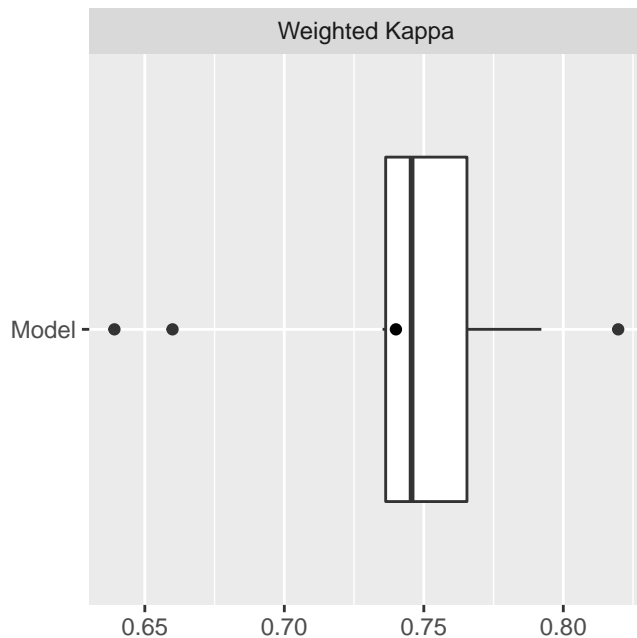
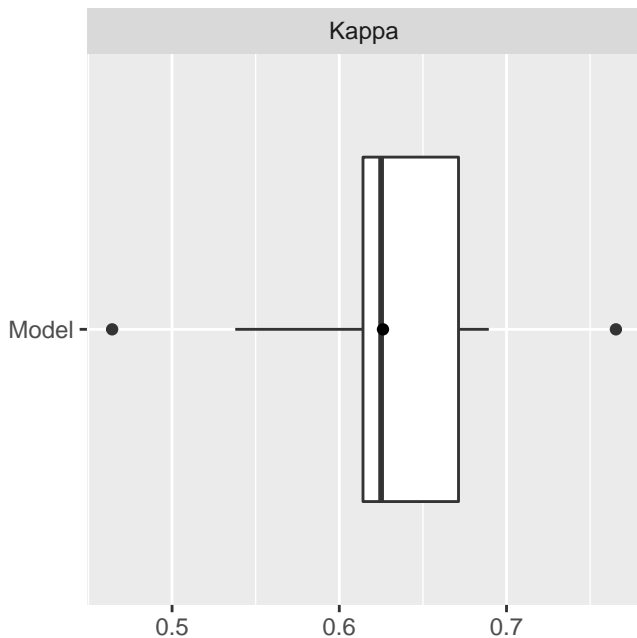
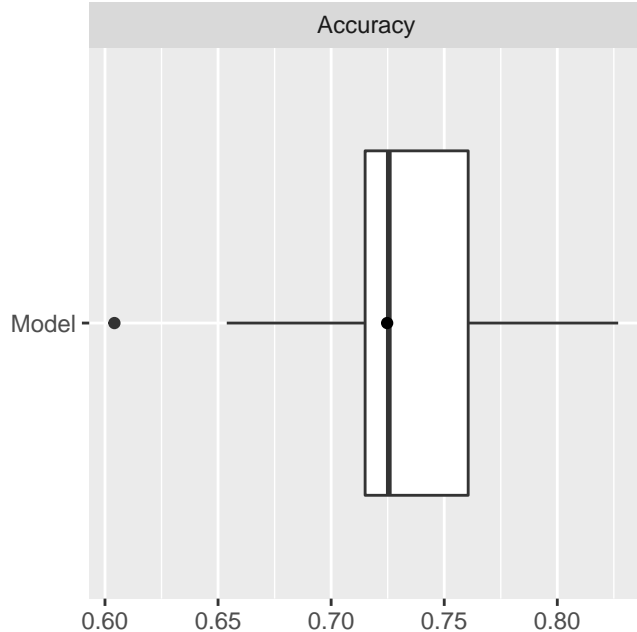
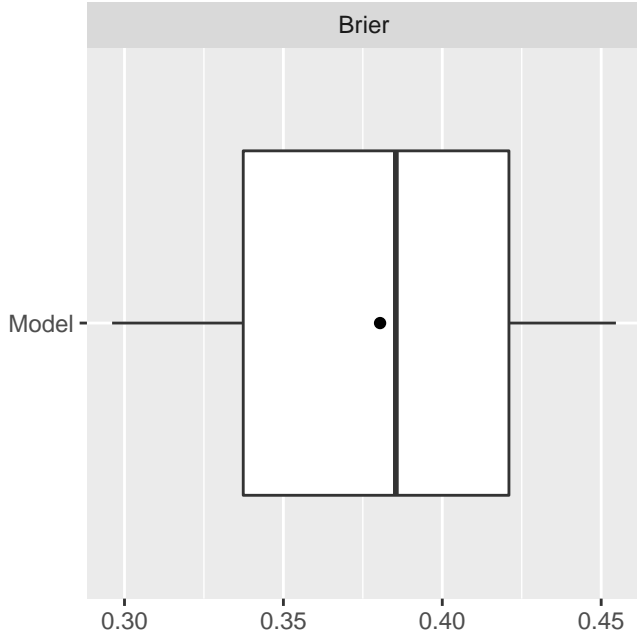




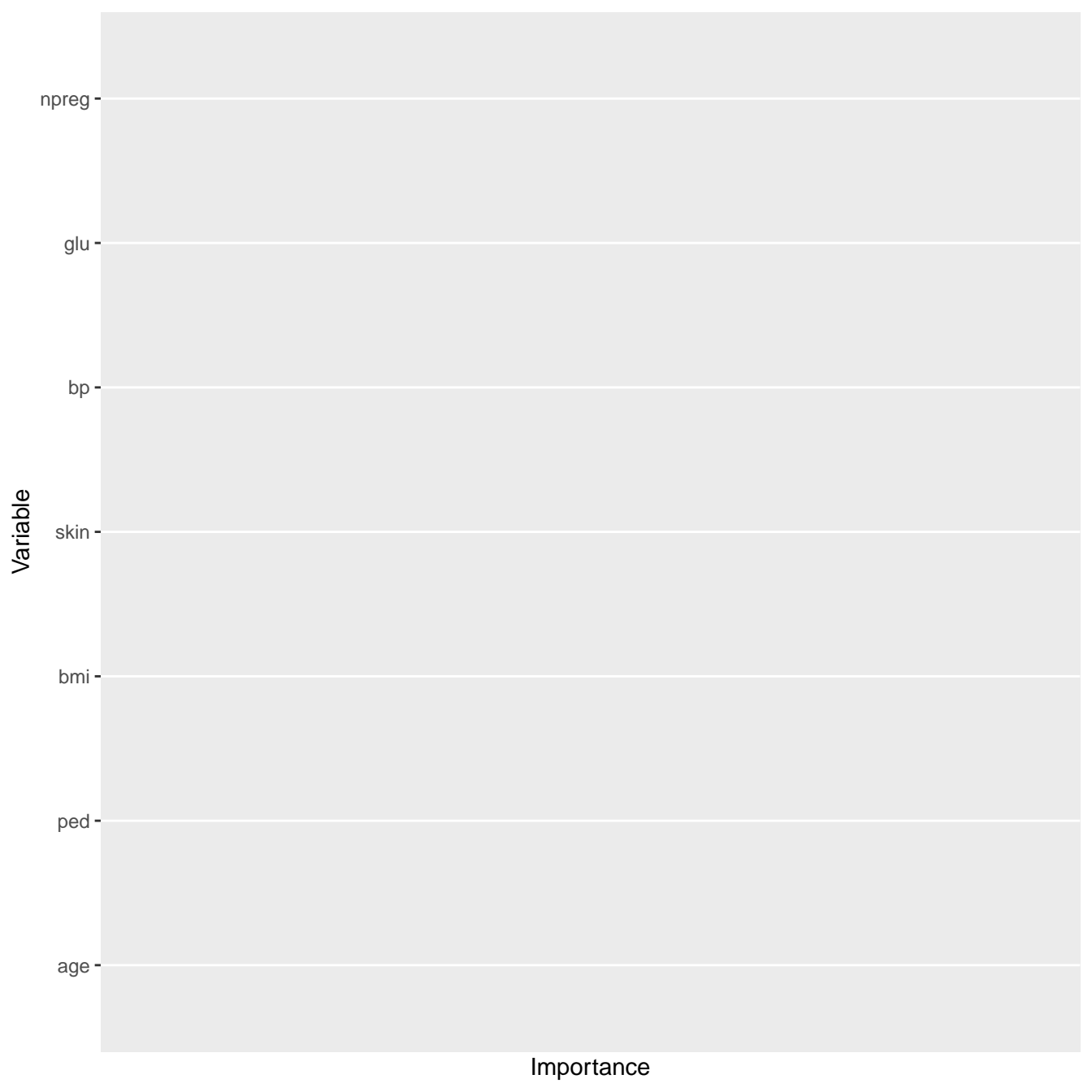




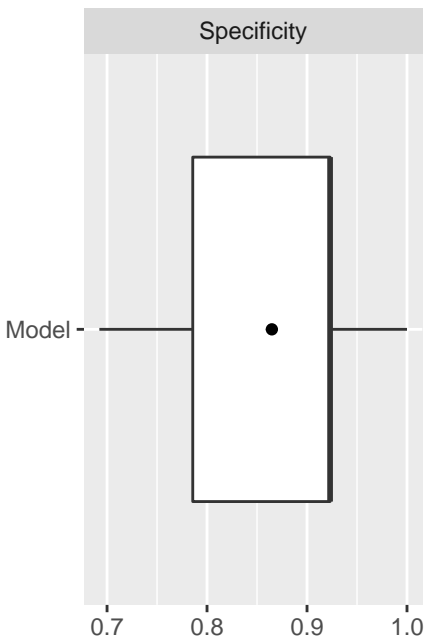
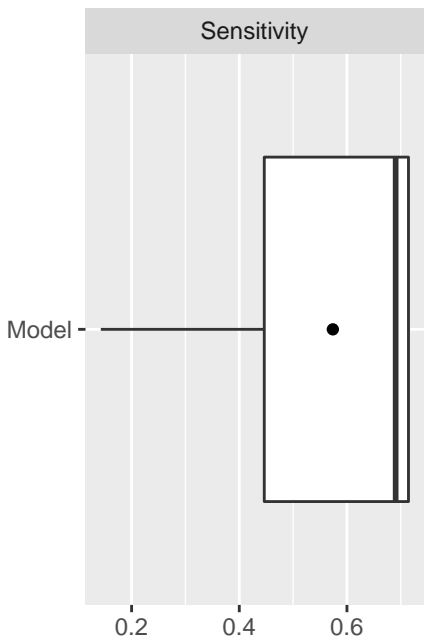
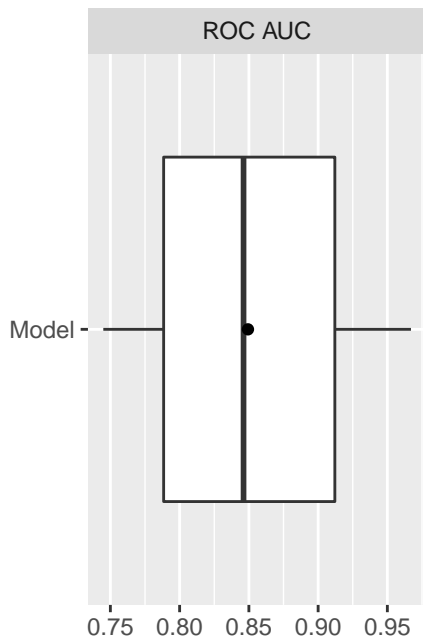
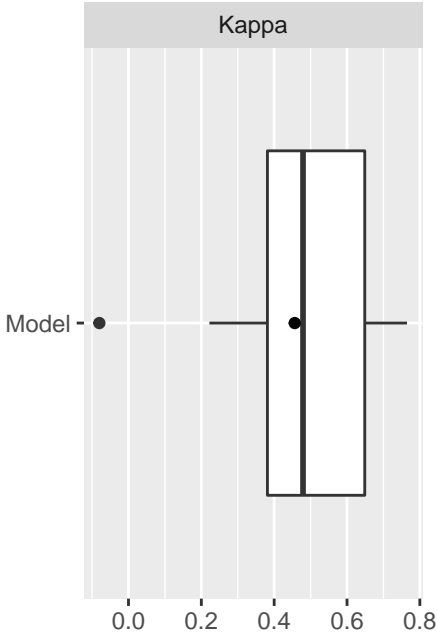
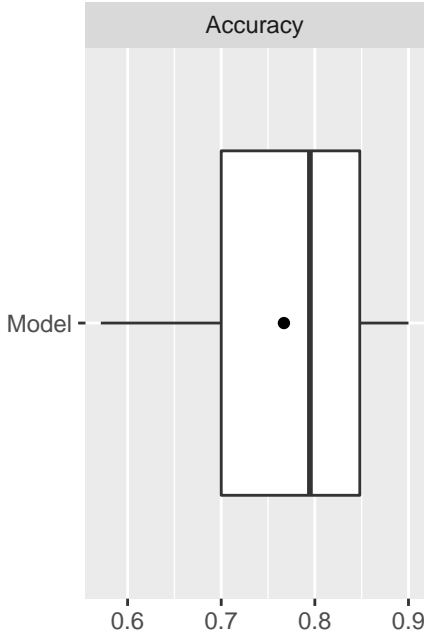
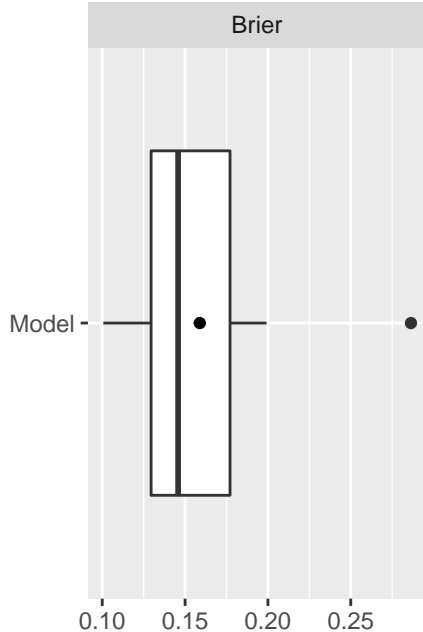
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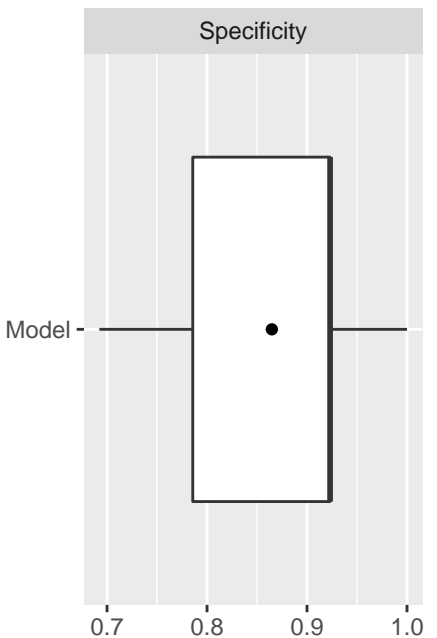
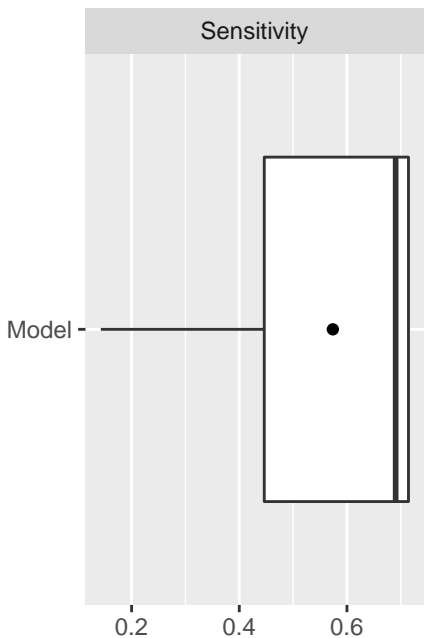
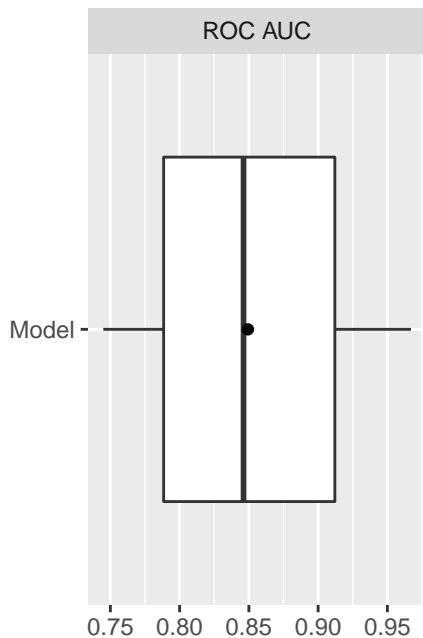
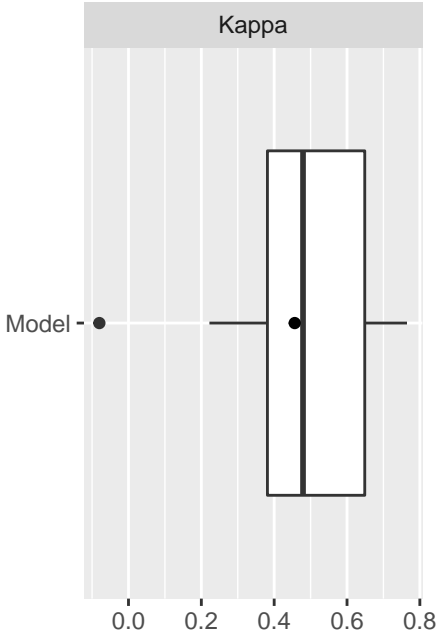
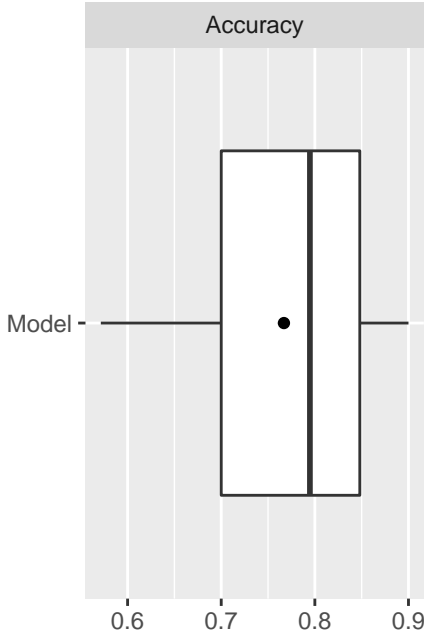
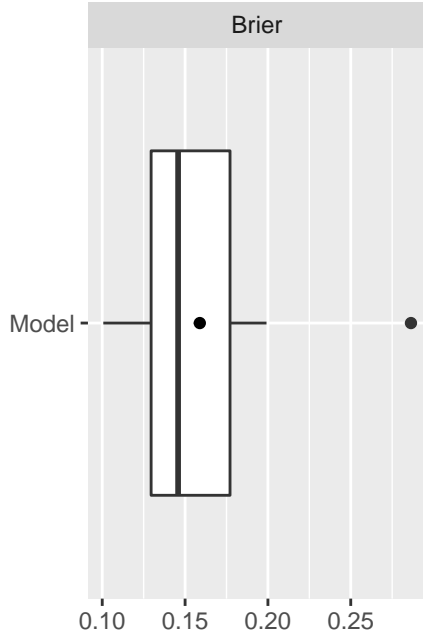
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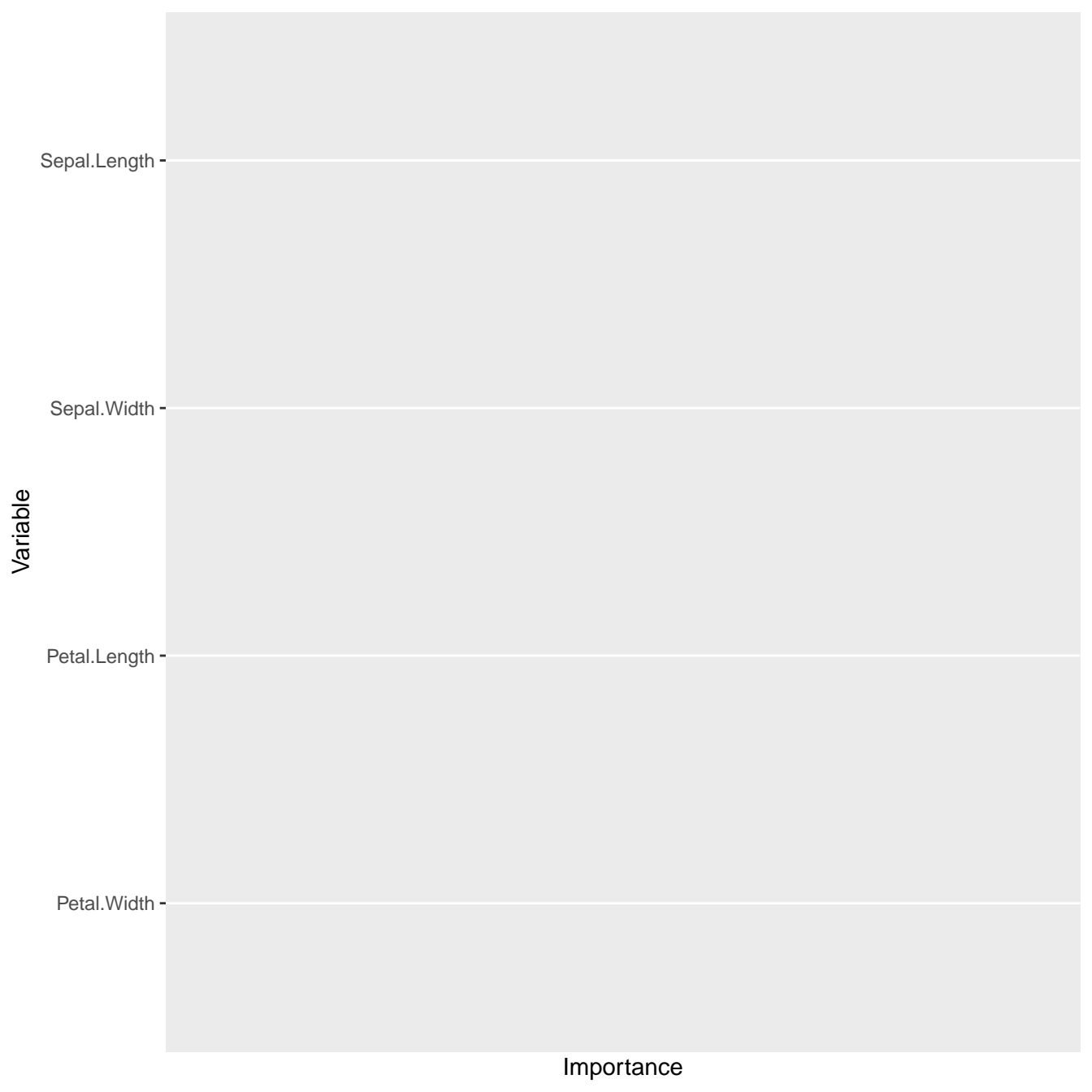


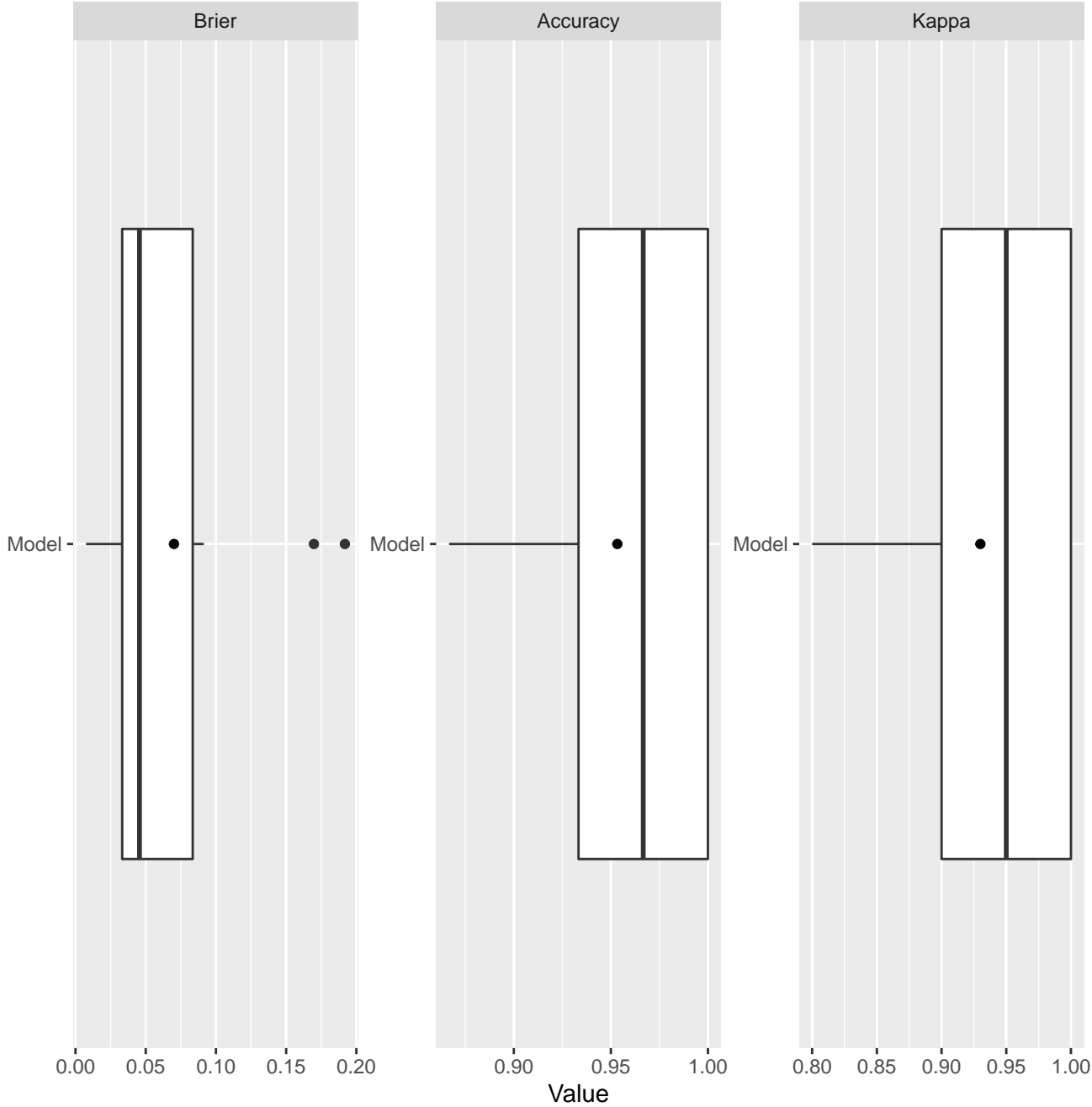


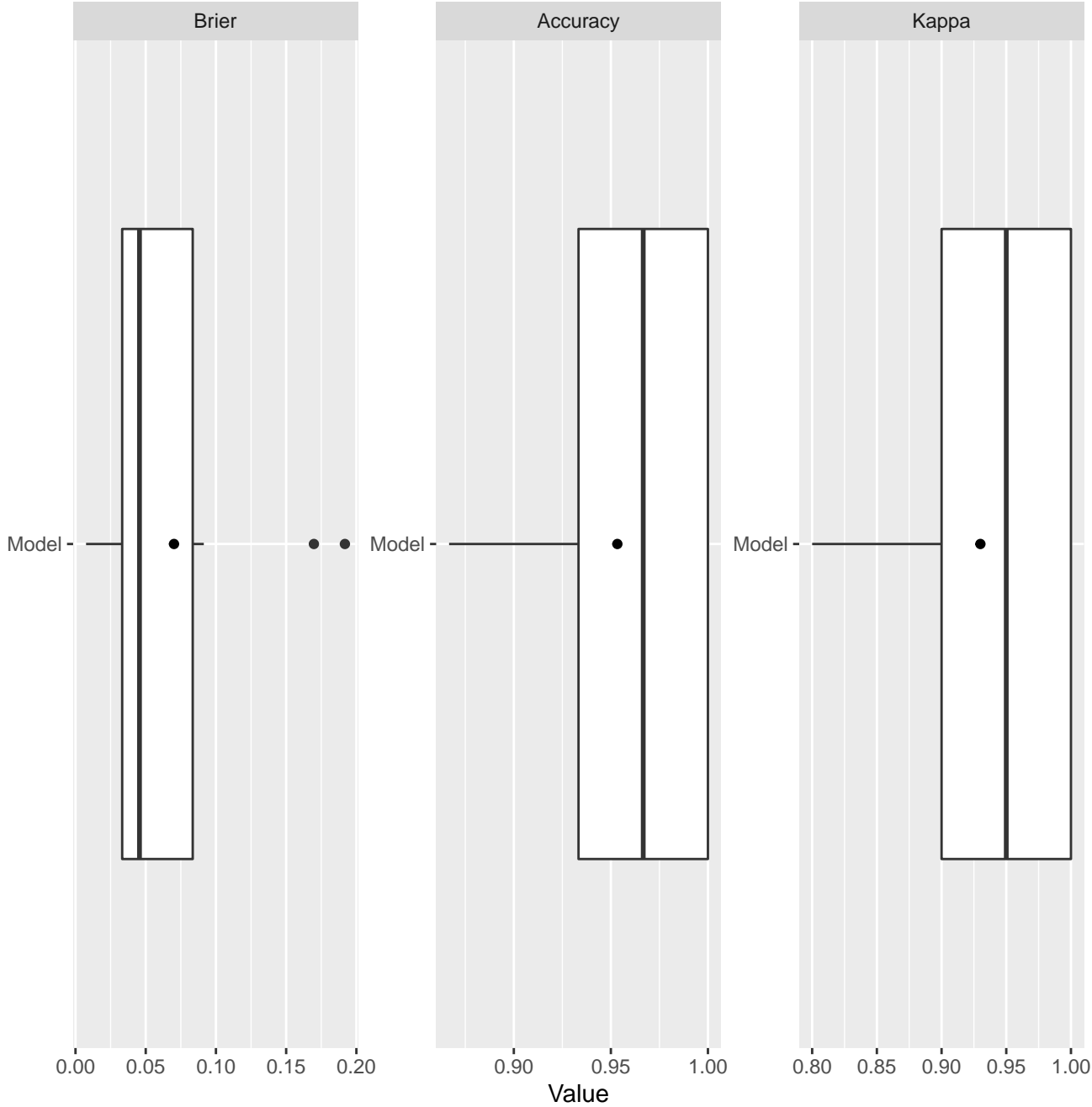
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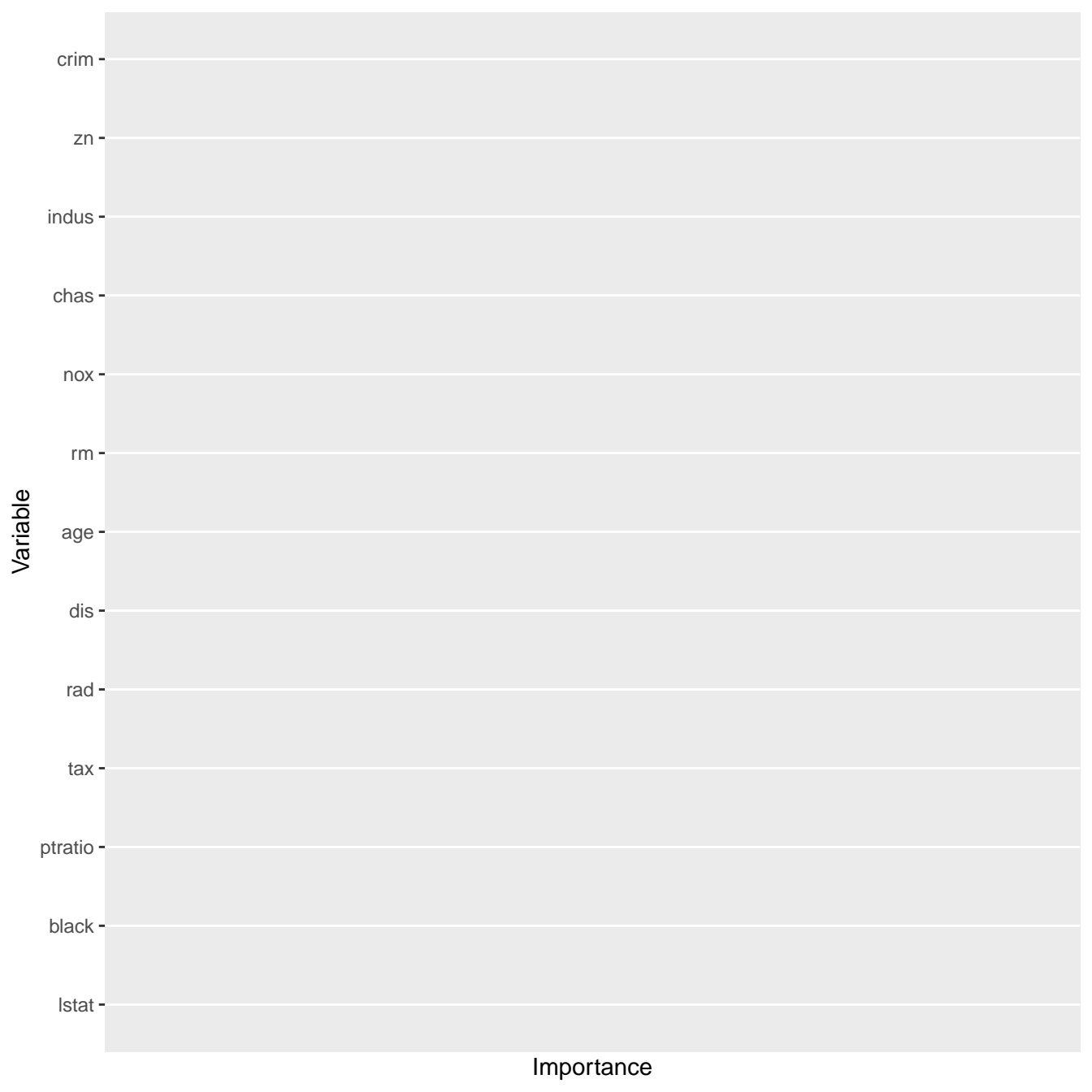


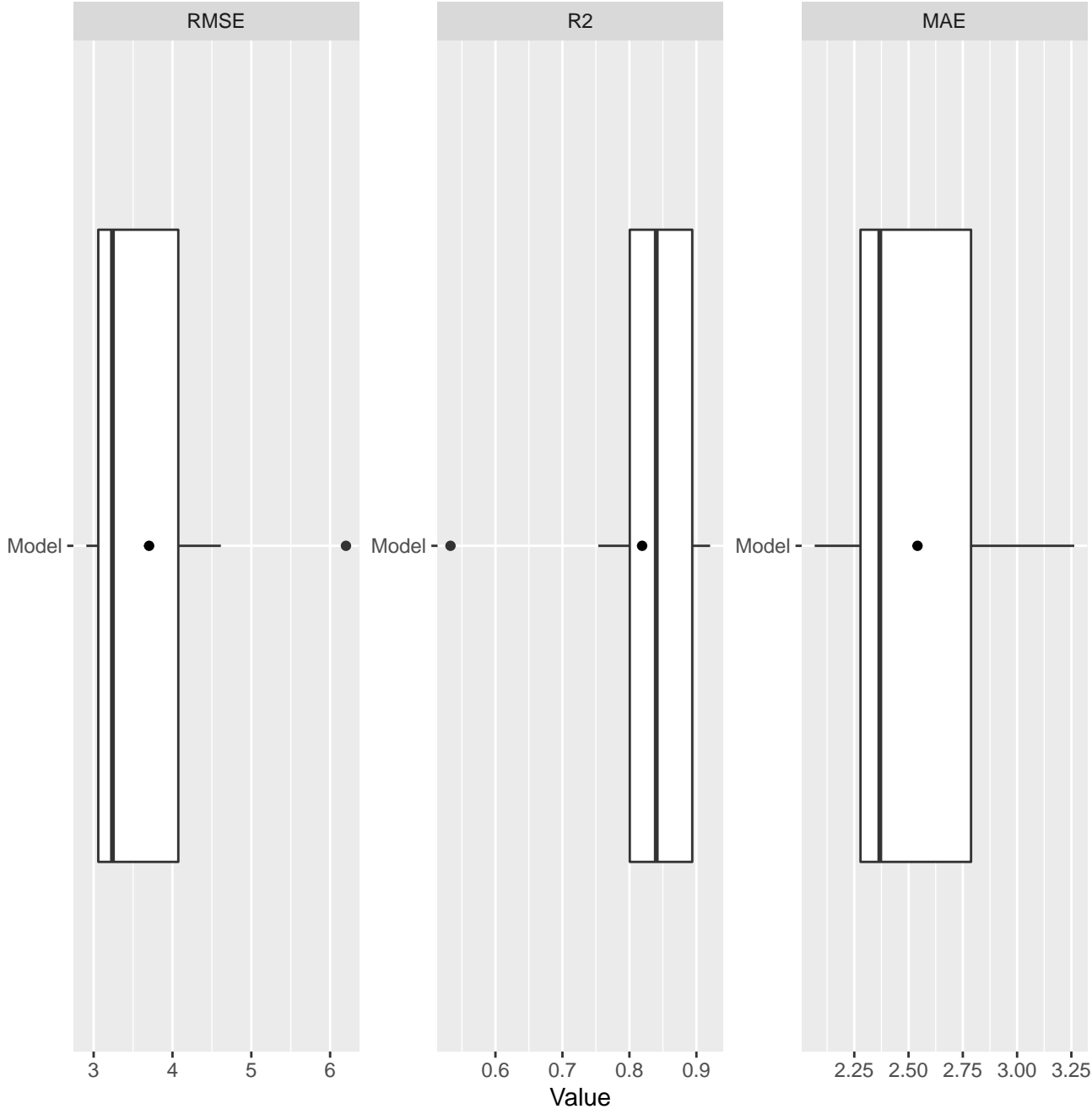
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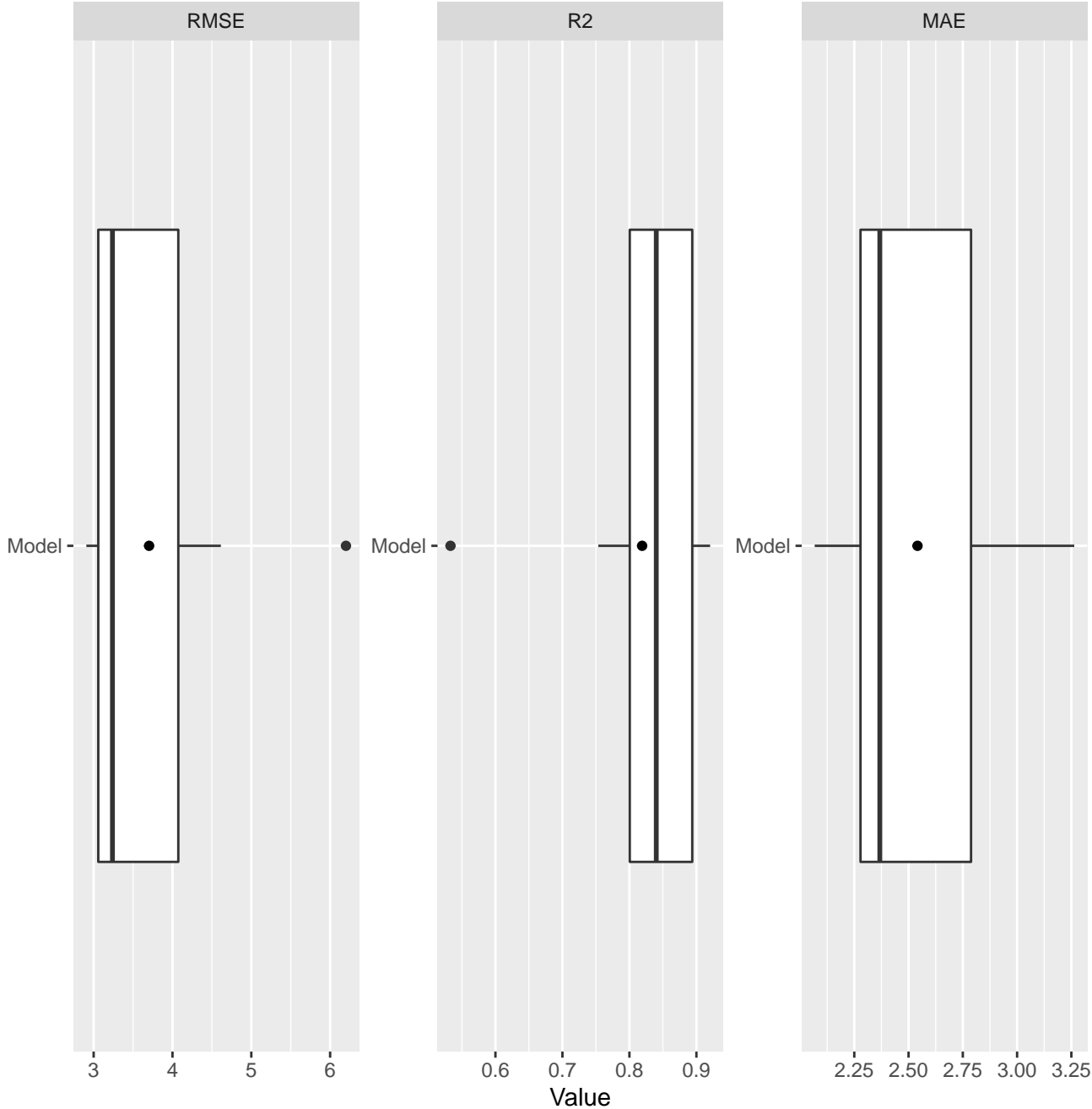




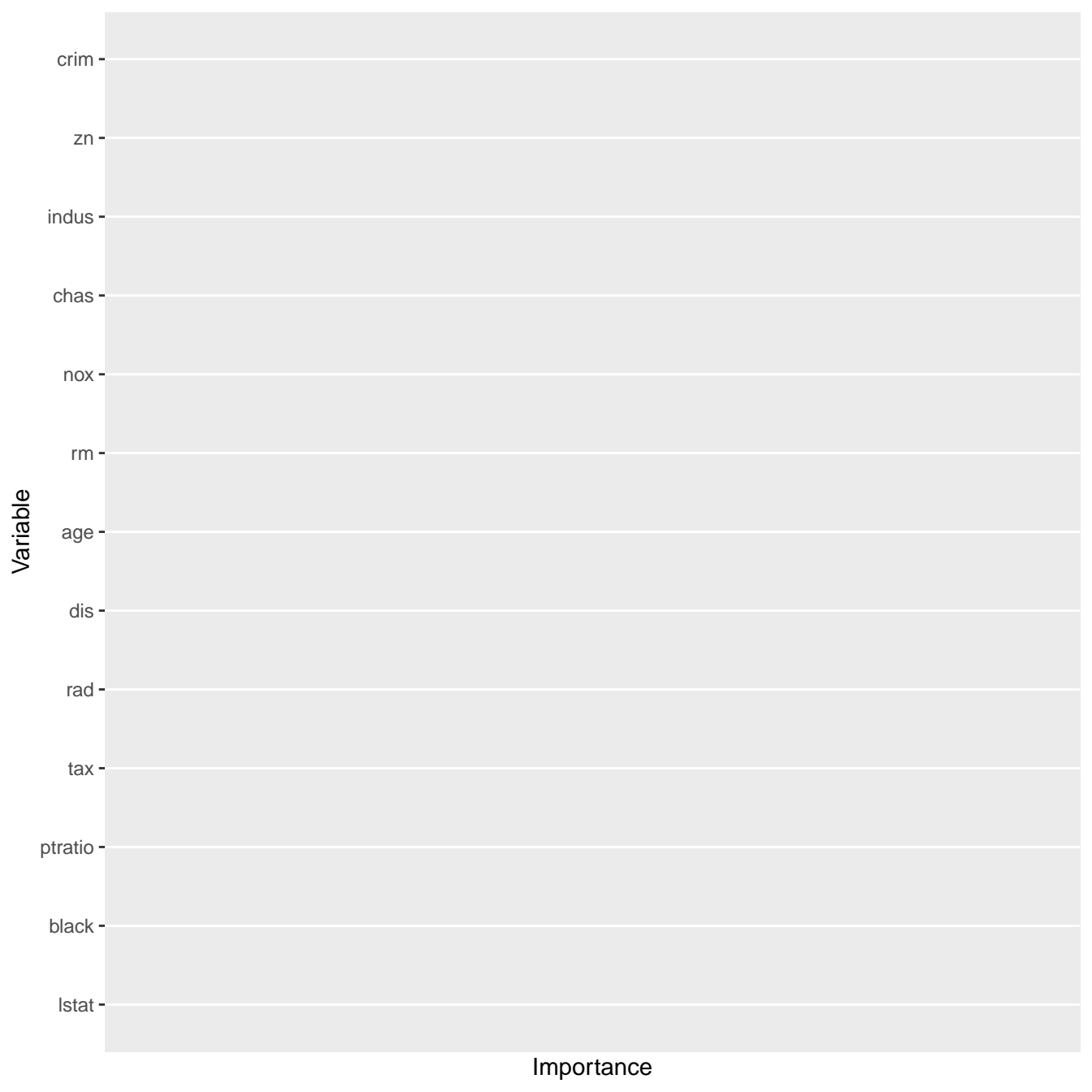


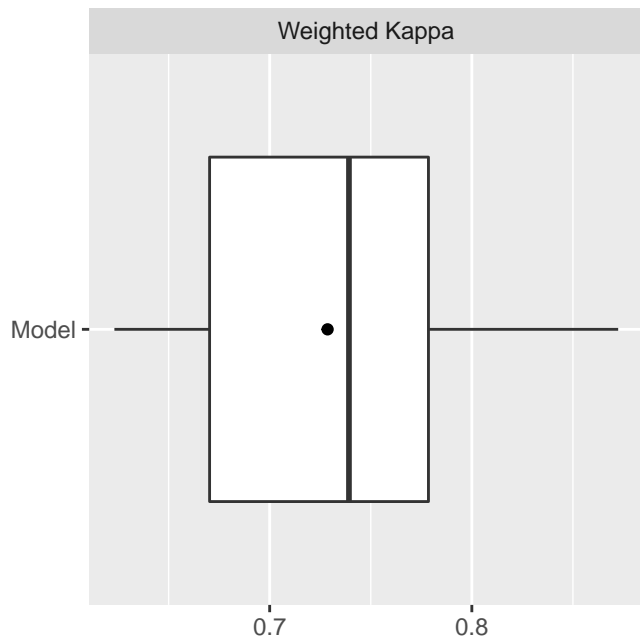
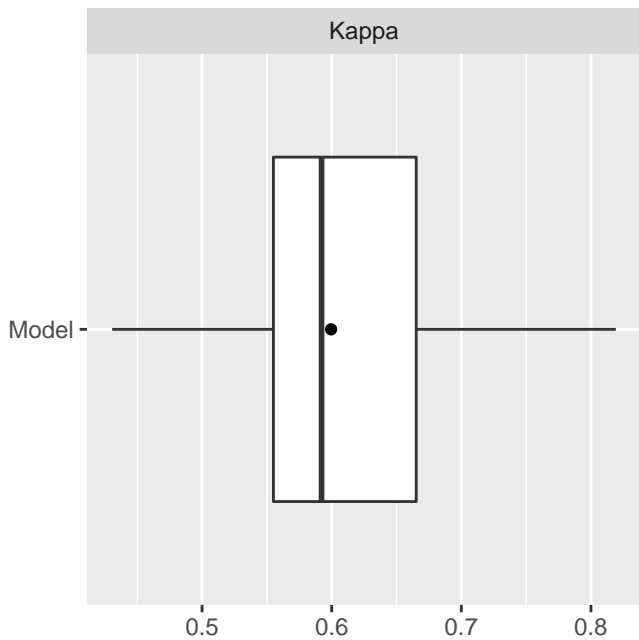
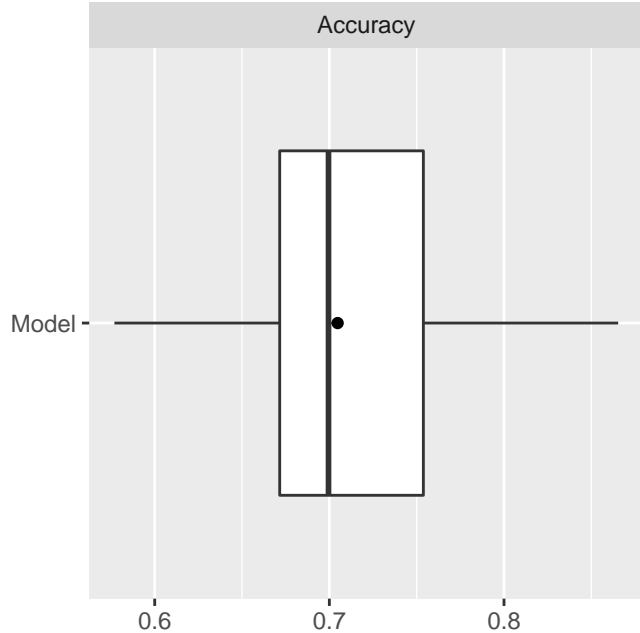
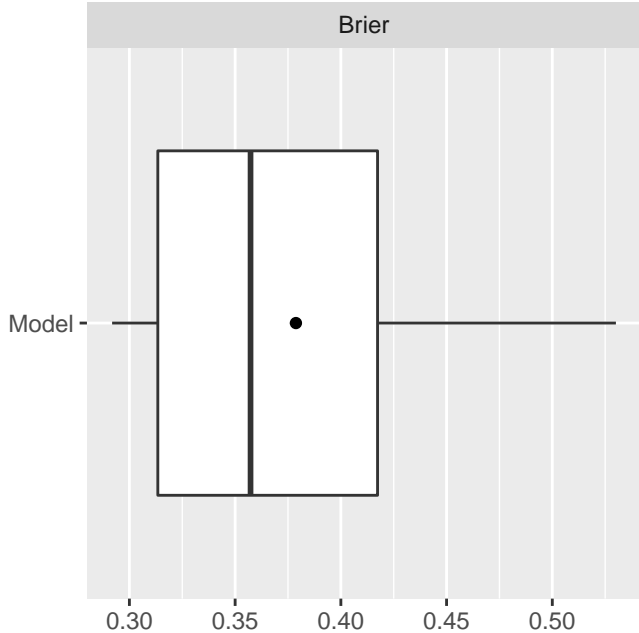




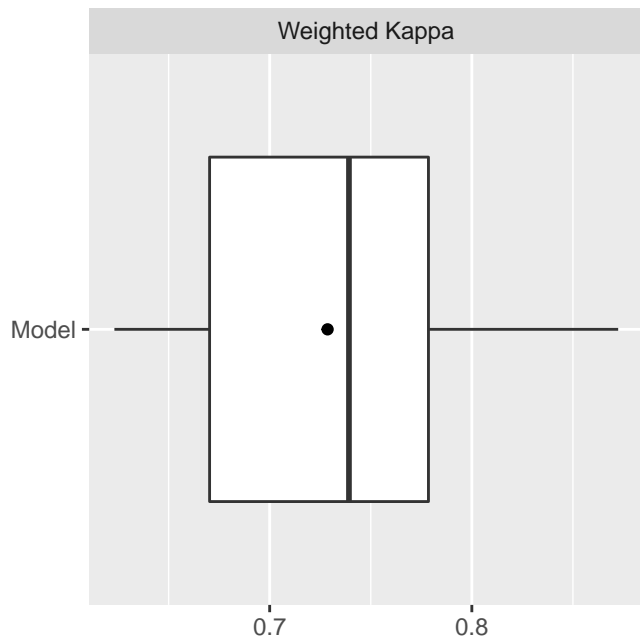
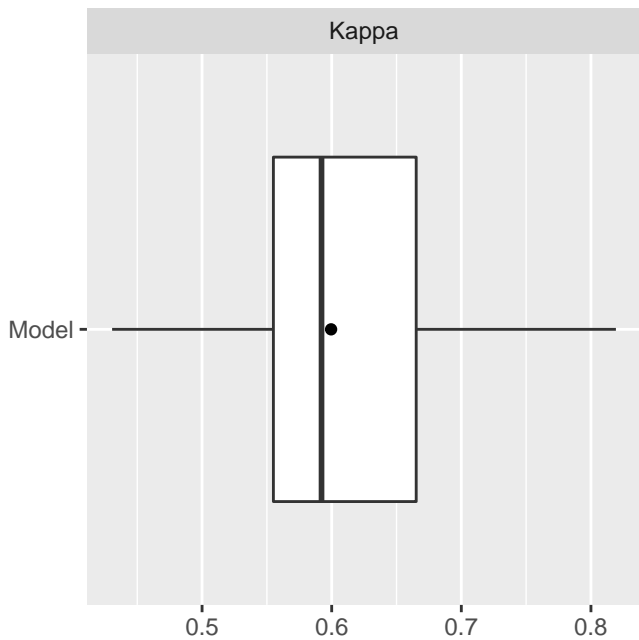
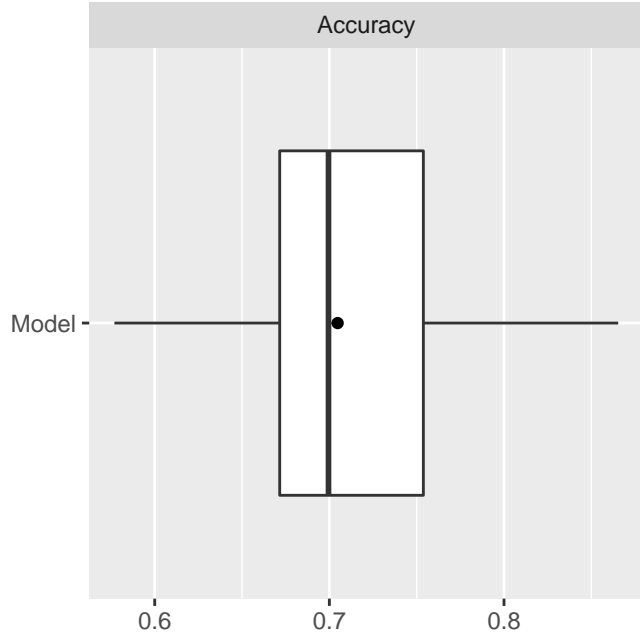
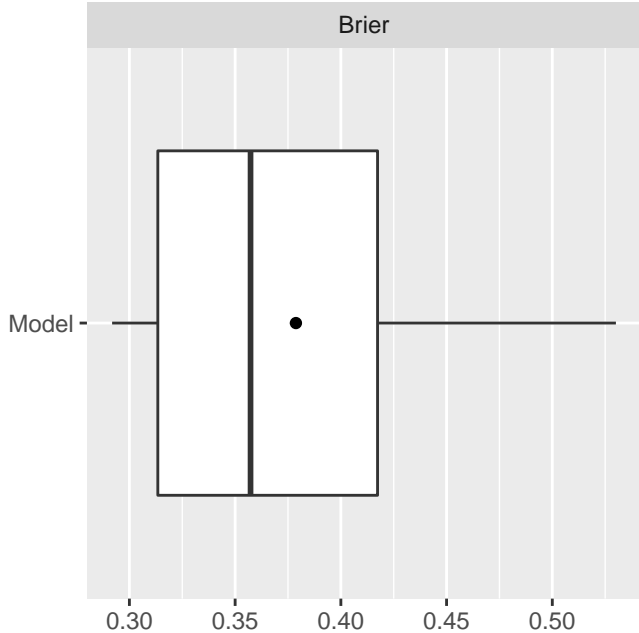




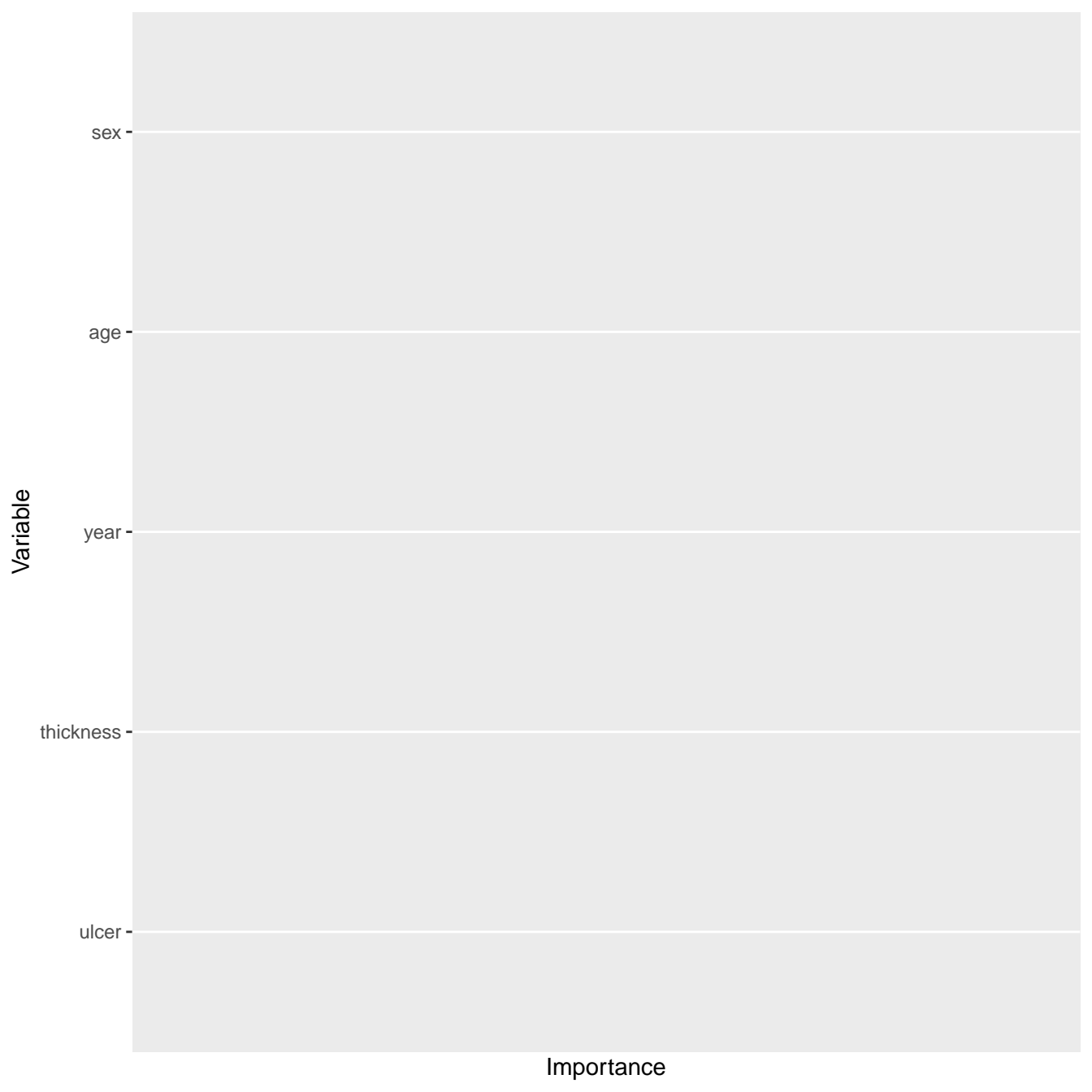




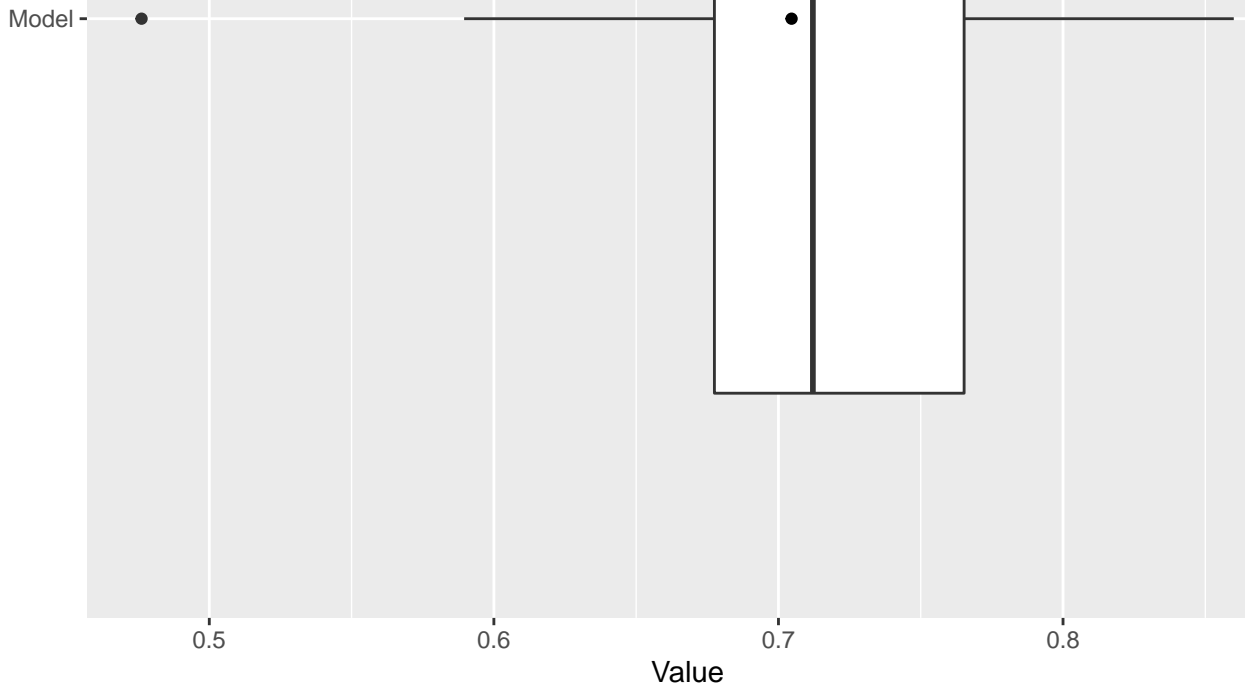
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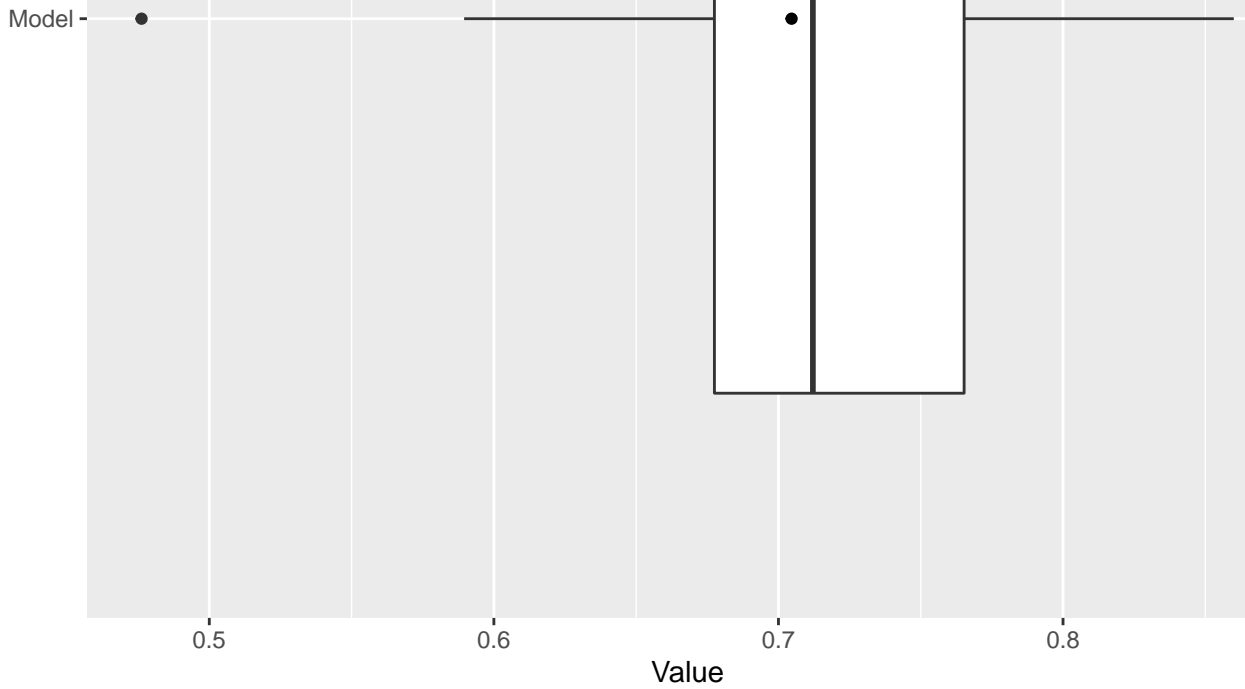
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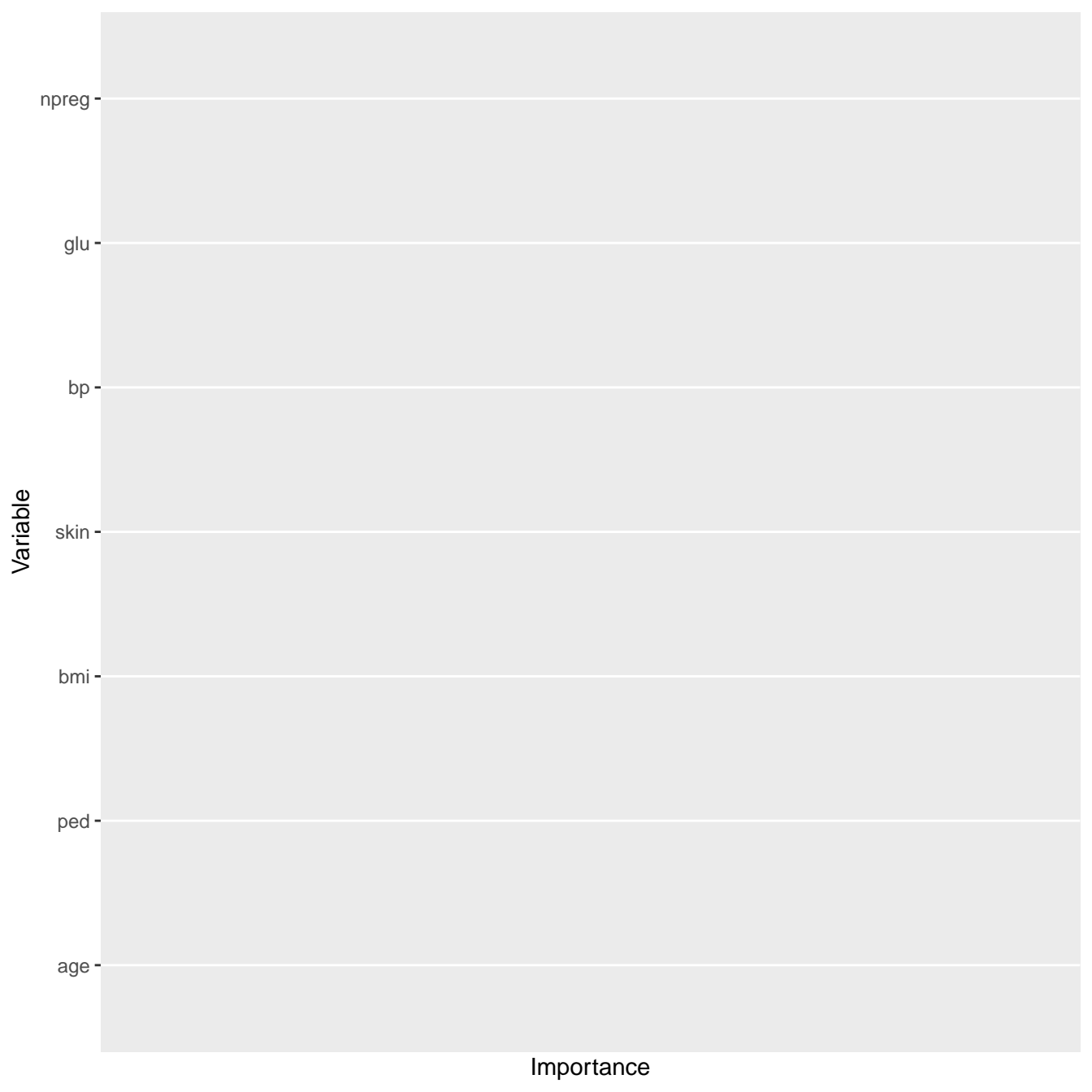


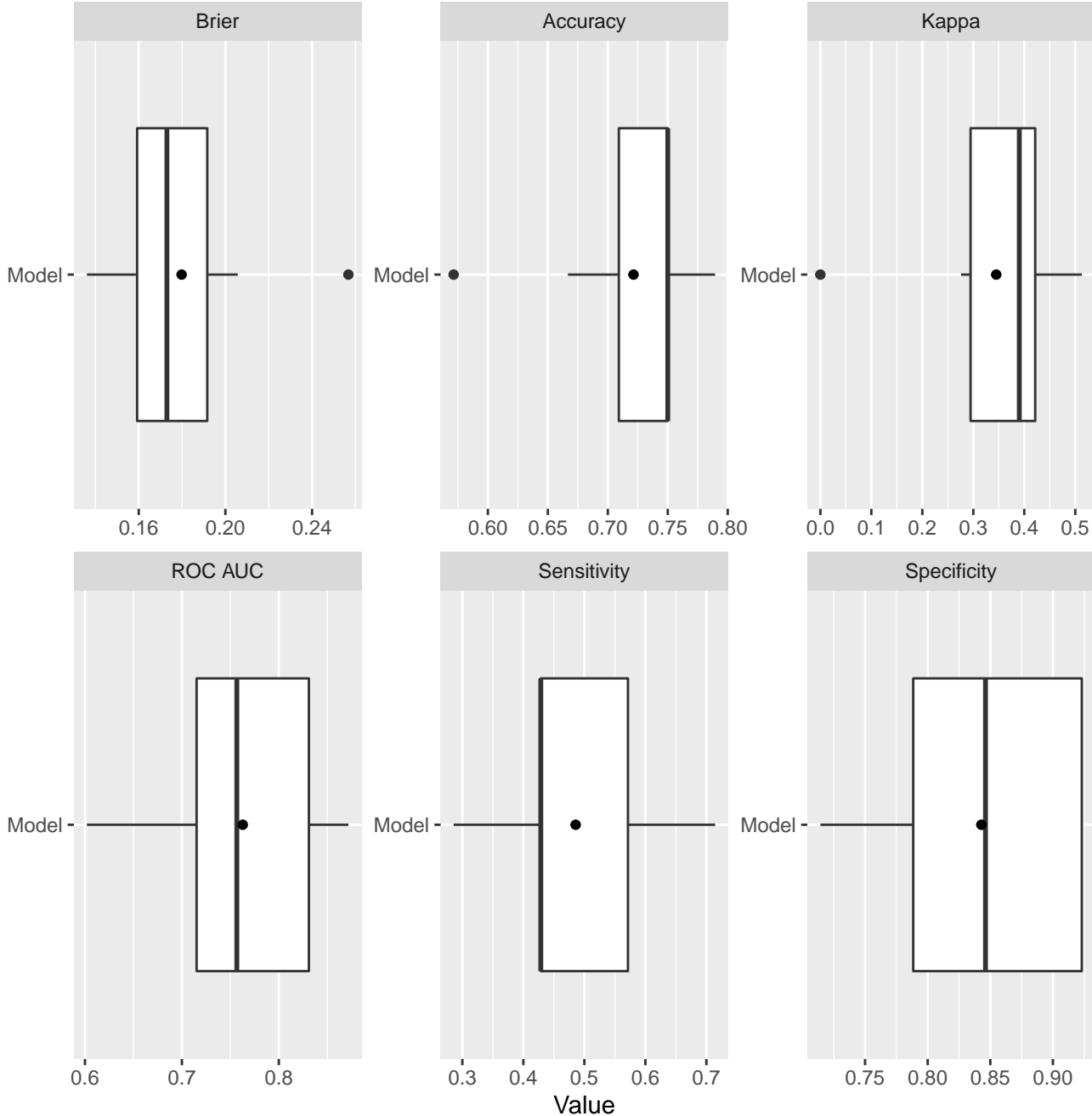
C-Index



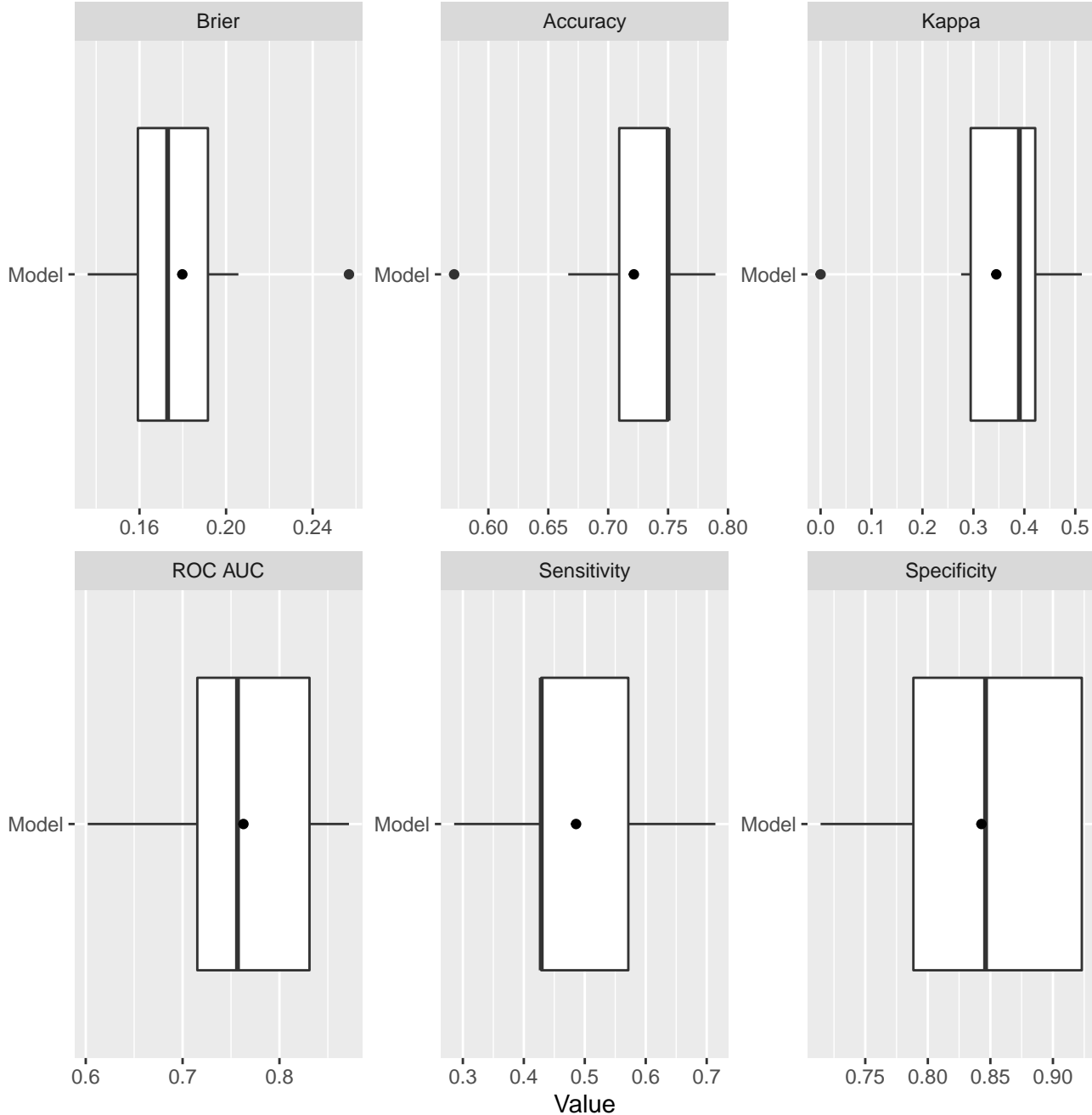
C-Index

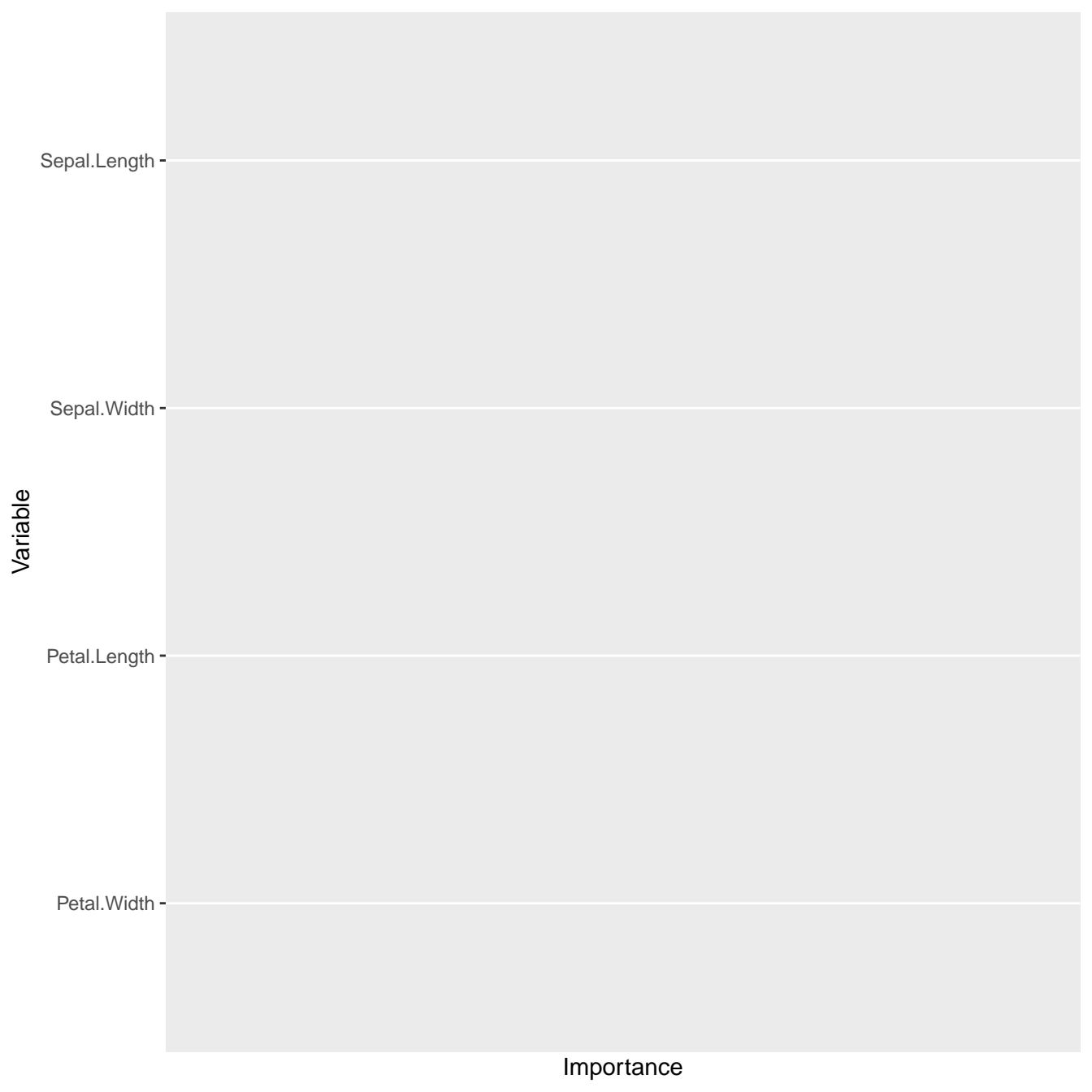


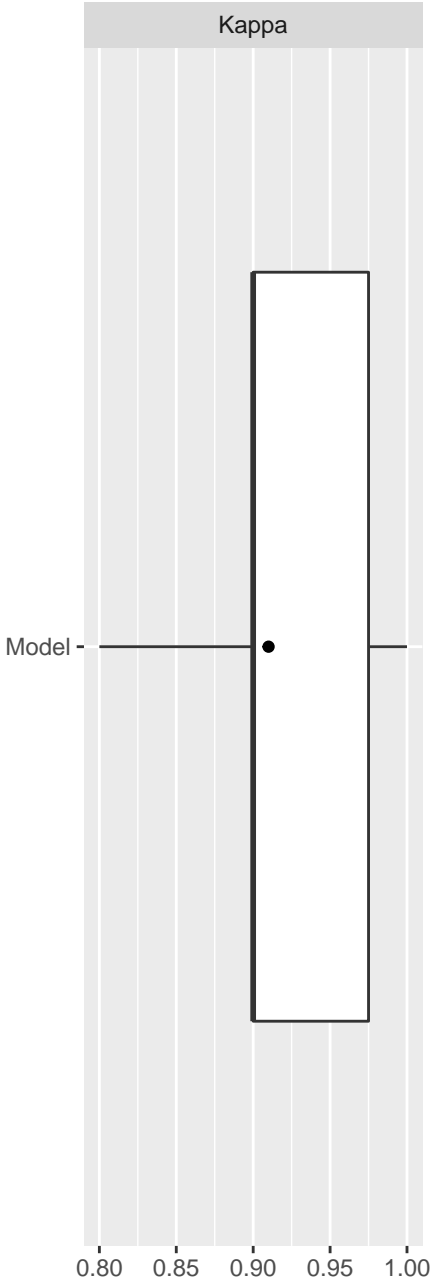
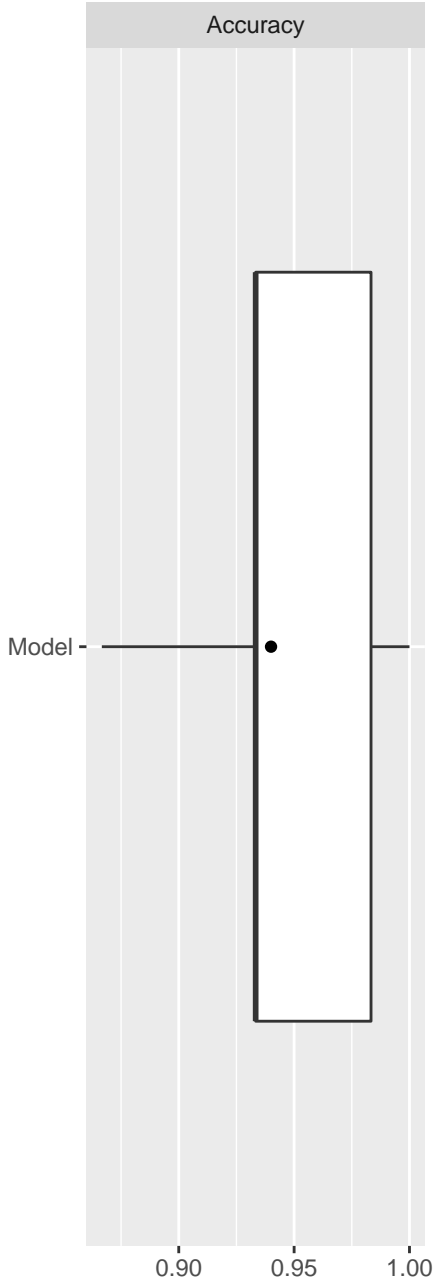
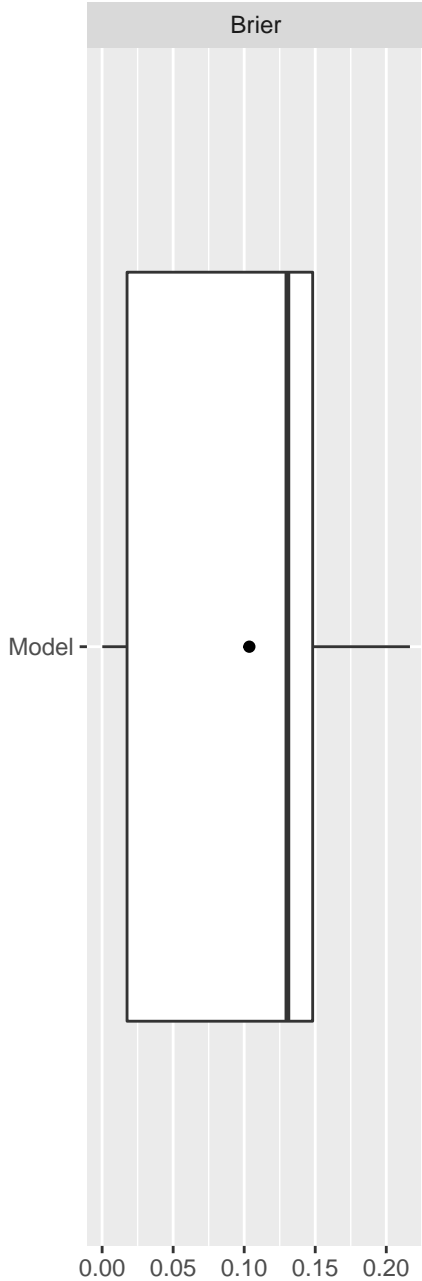




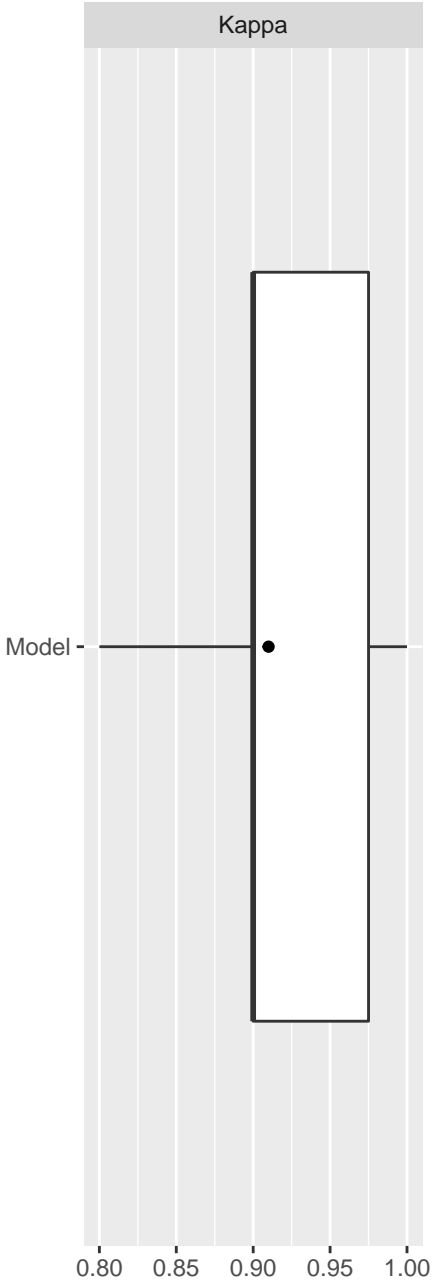
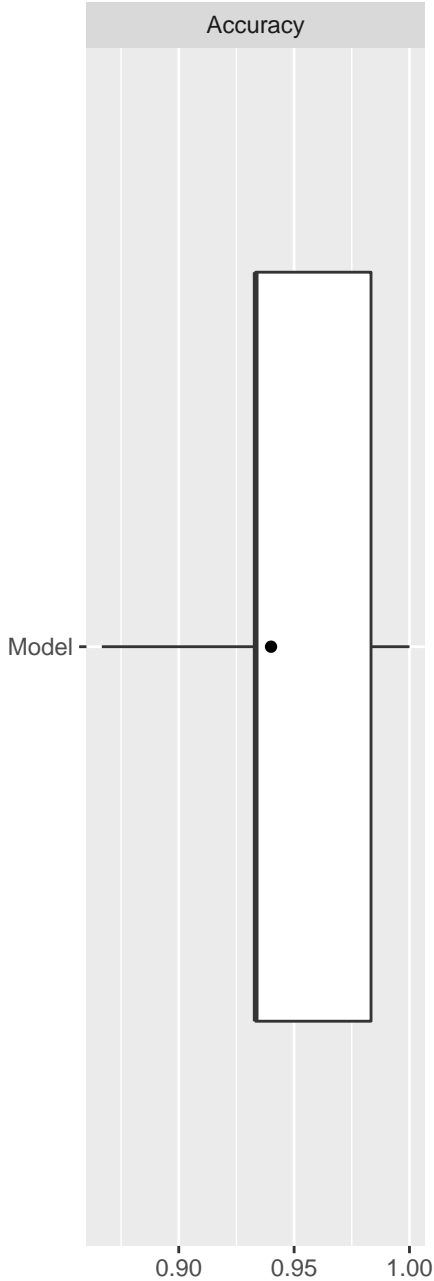
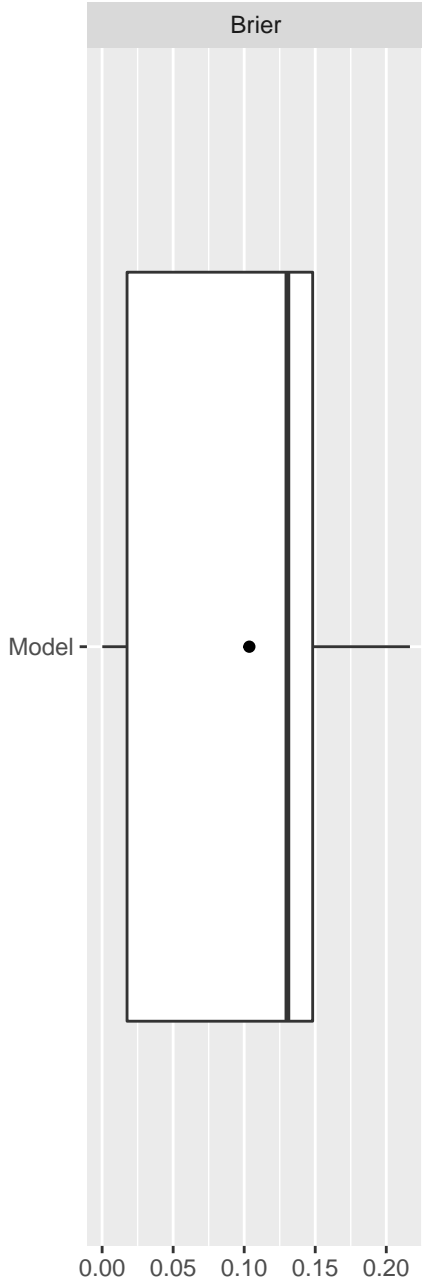




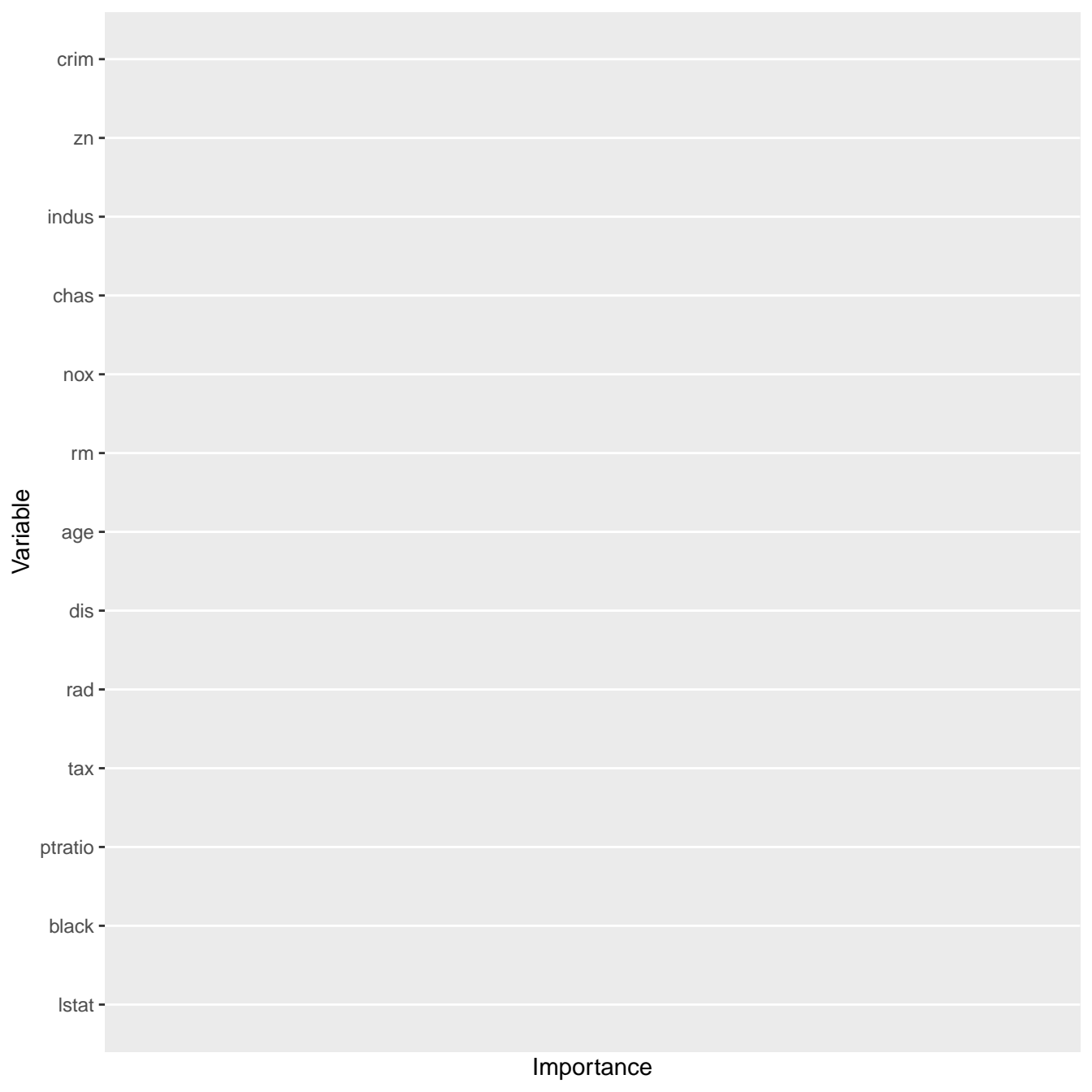


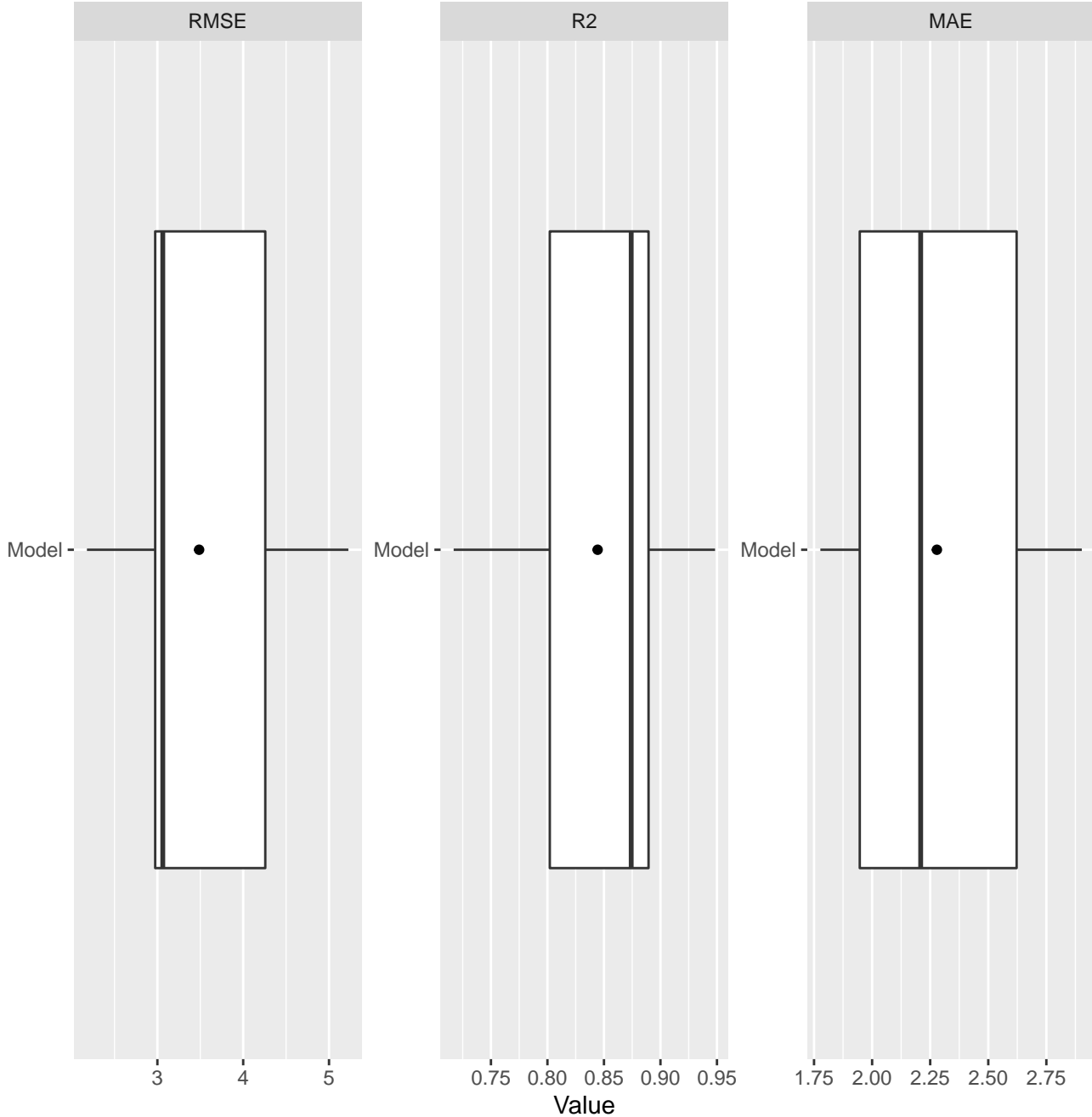


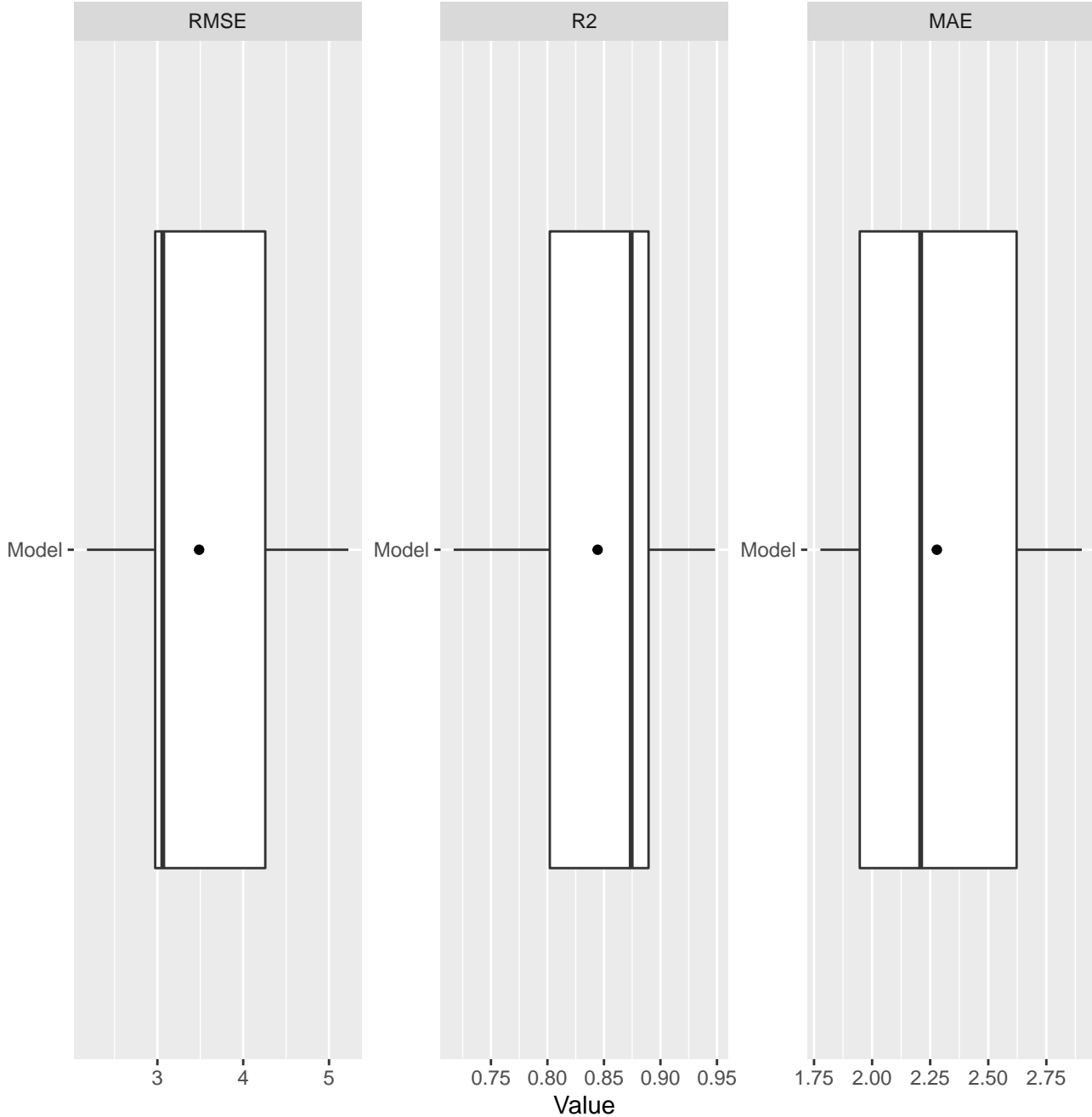
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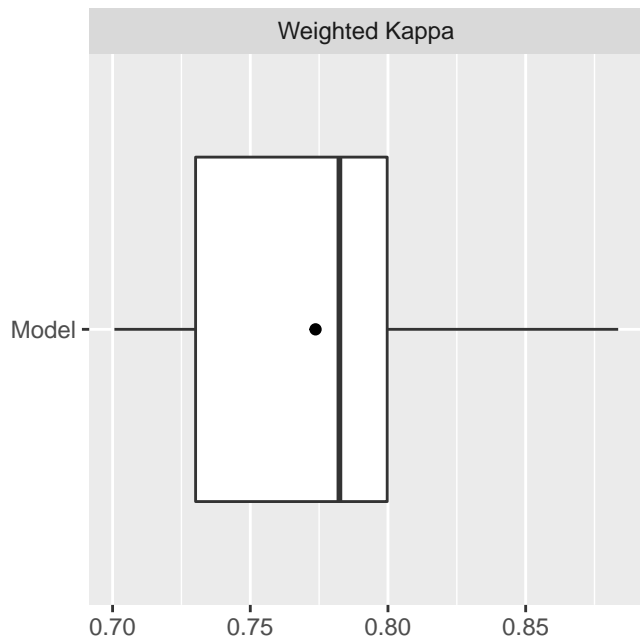
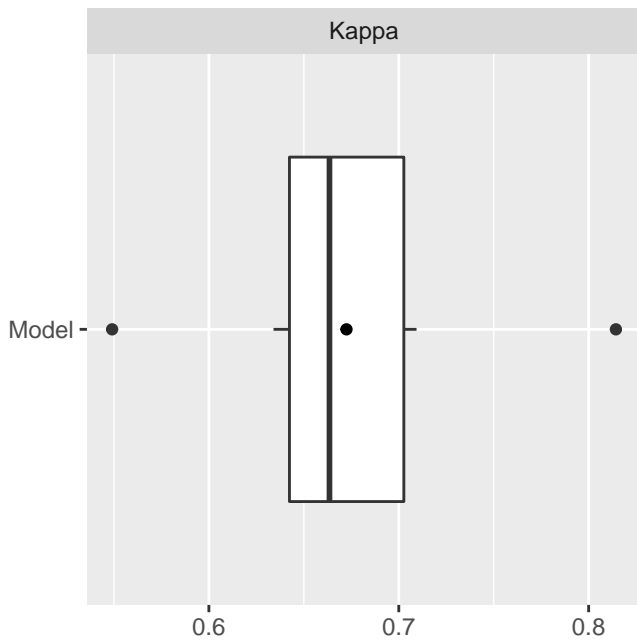
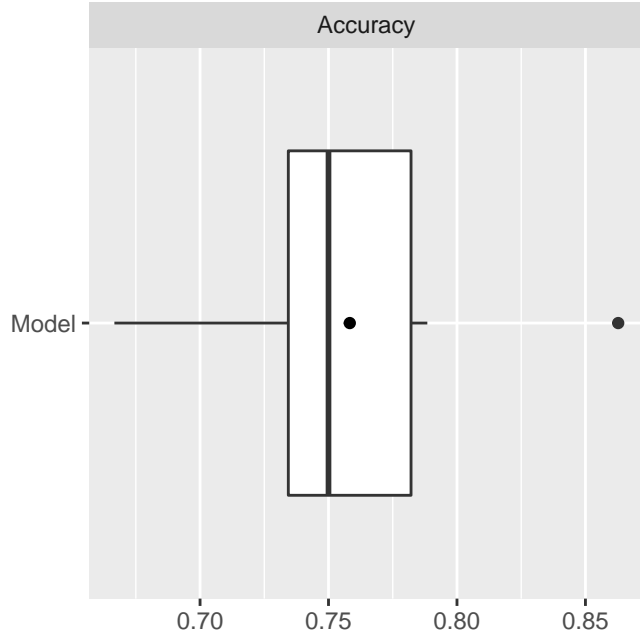
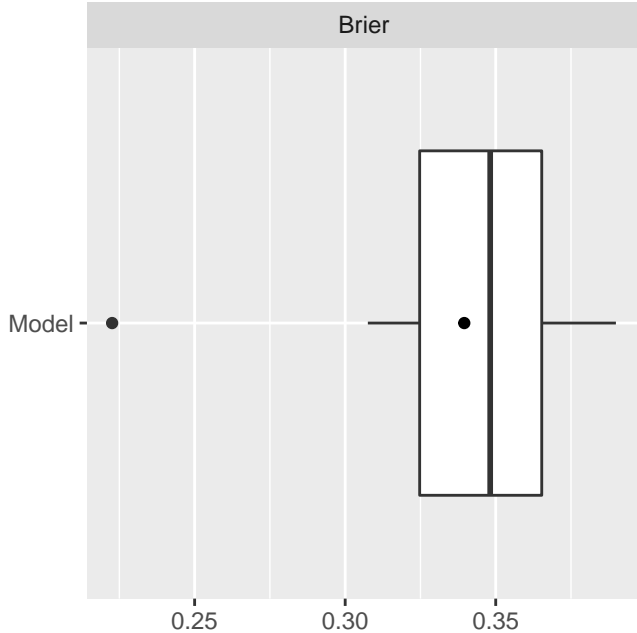




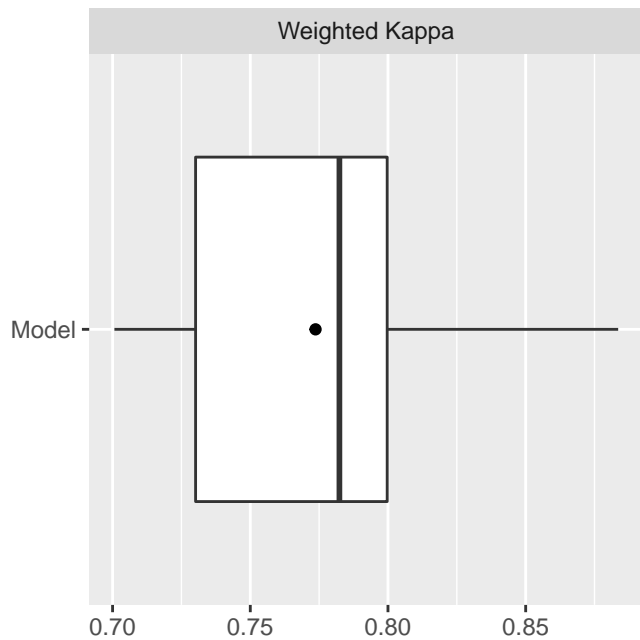
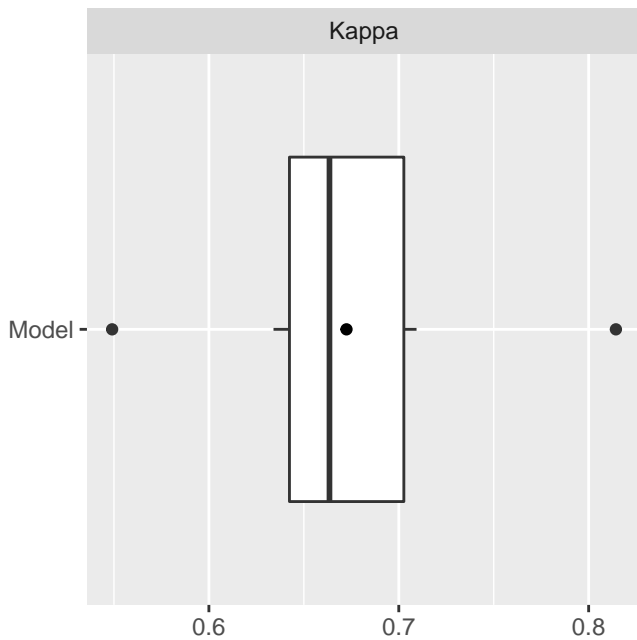
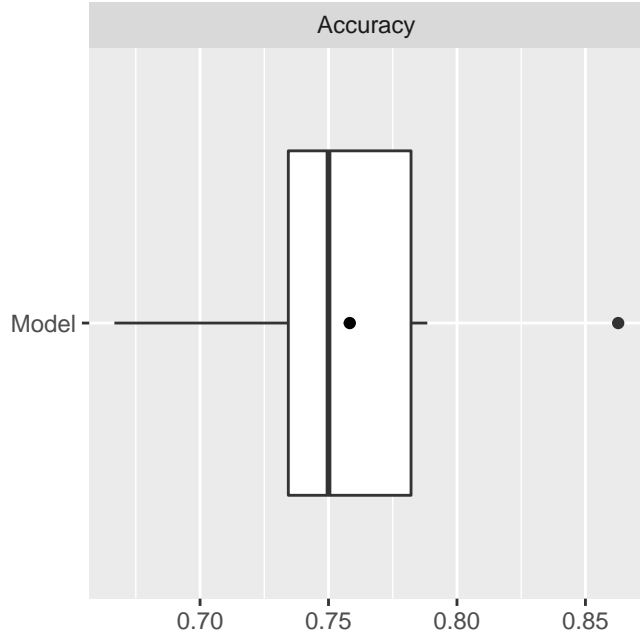
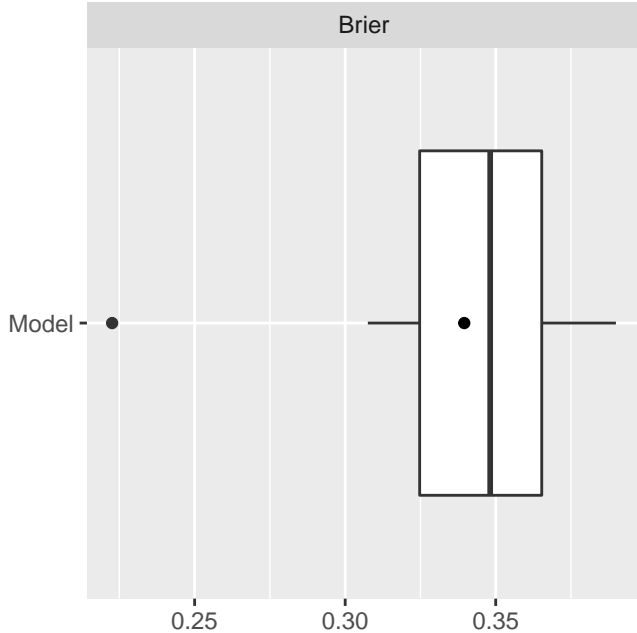




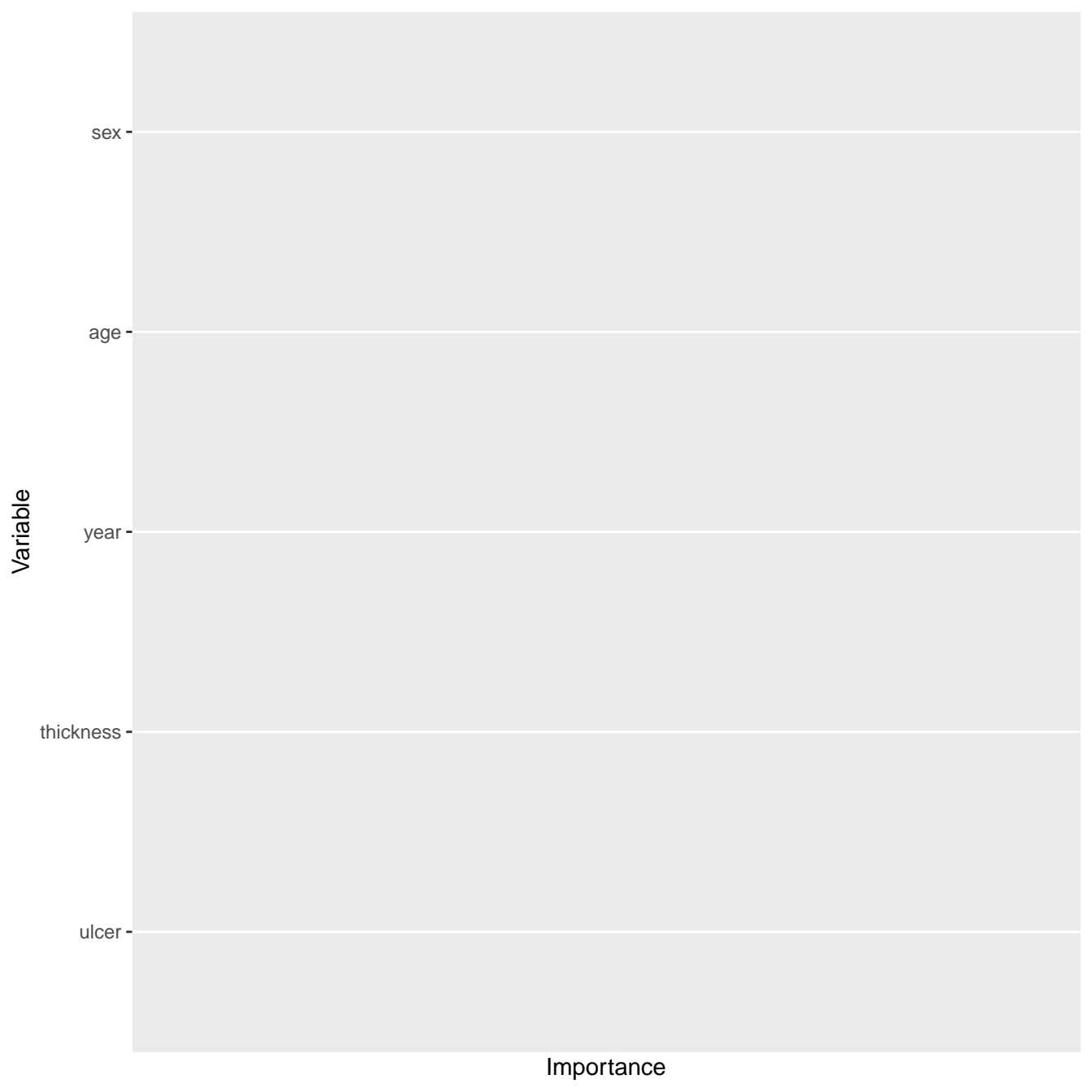




Value



Value



C-Index

Model

0.5

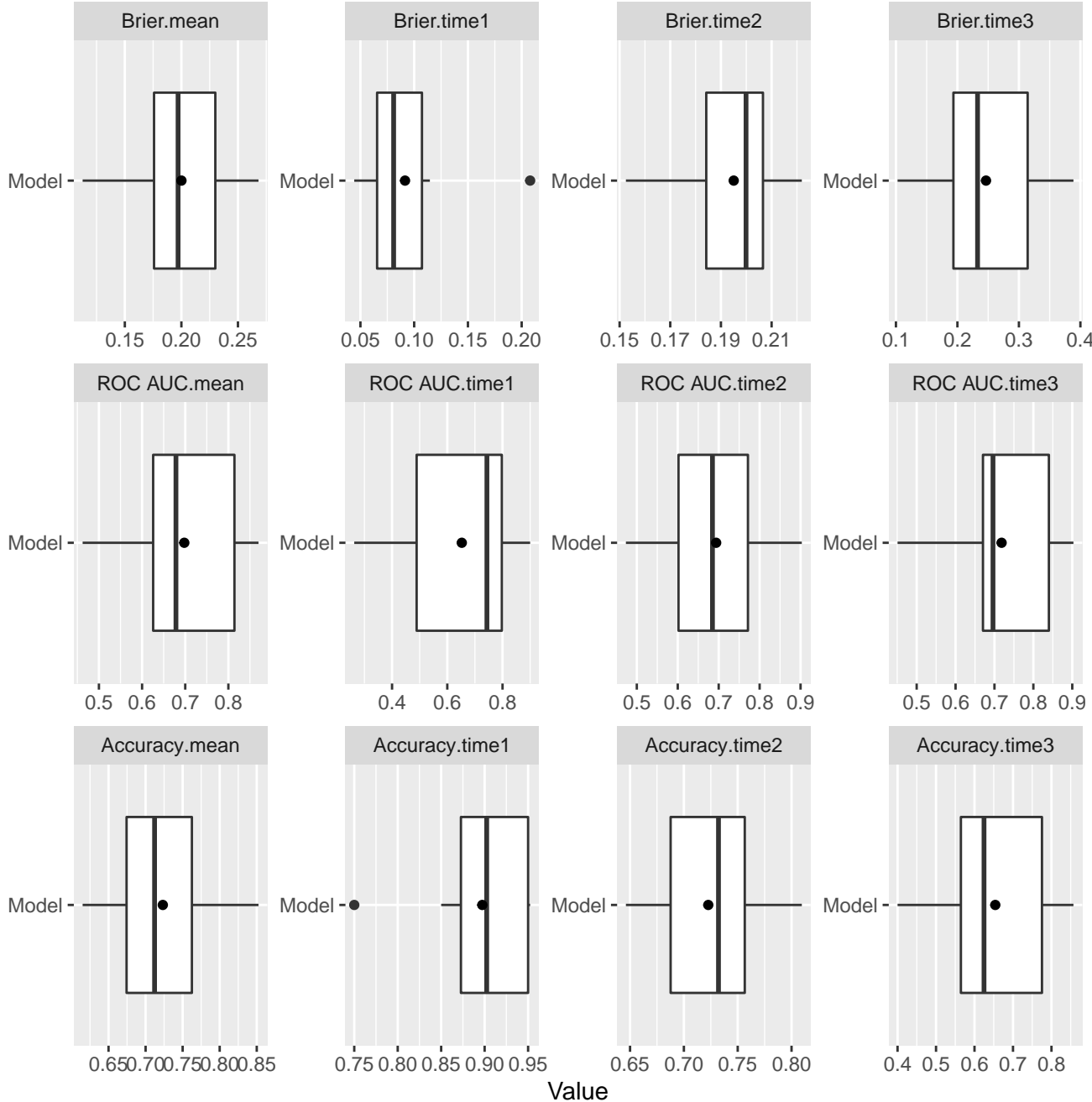
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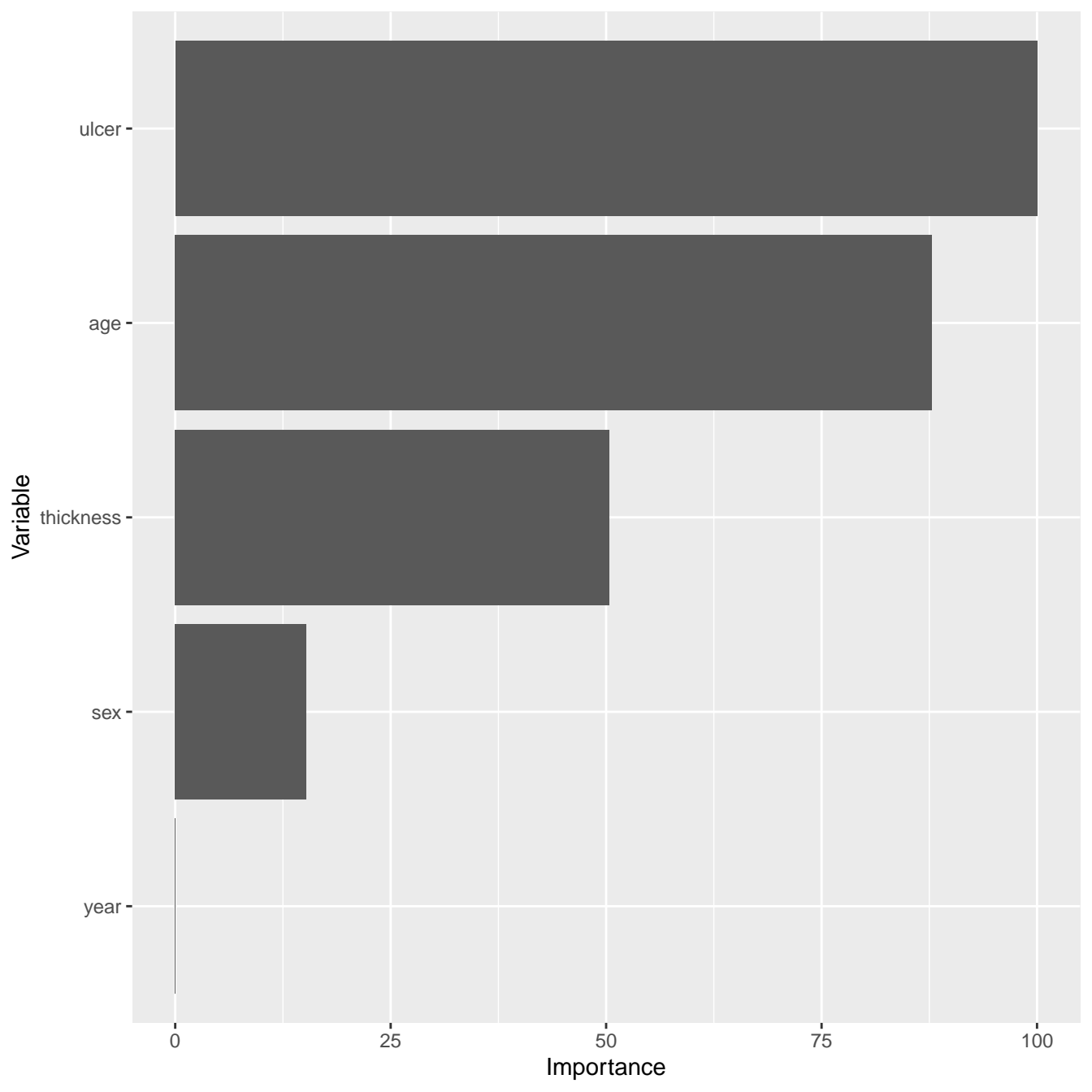
0.7

0.8

Value







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Model

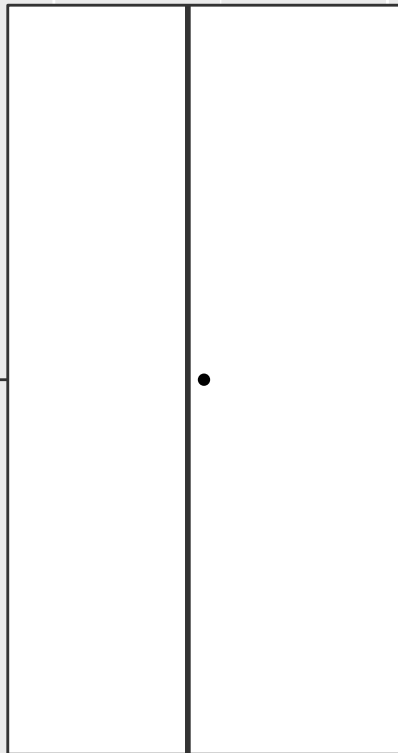
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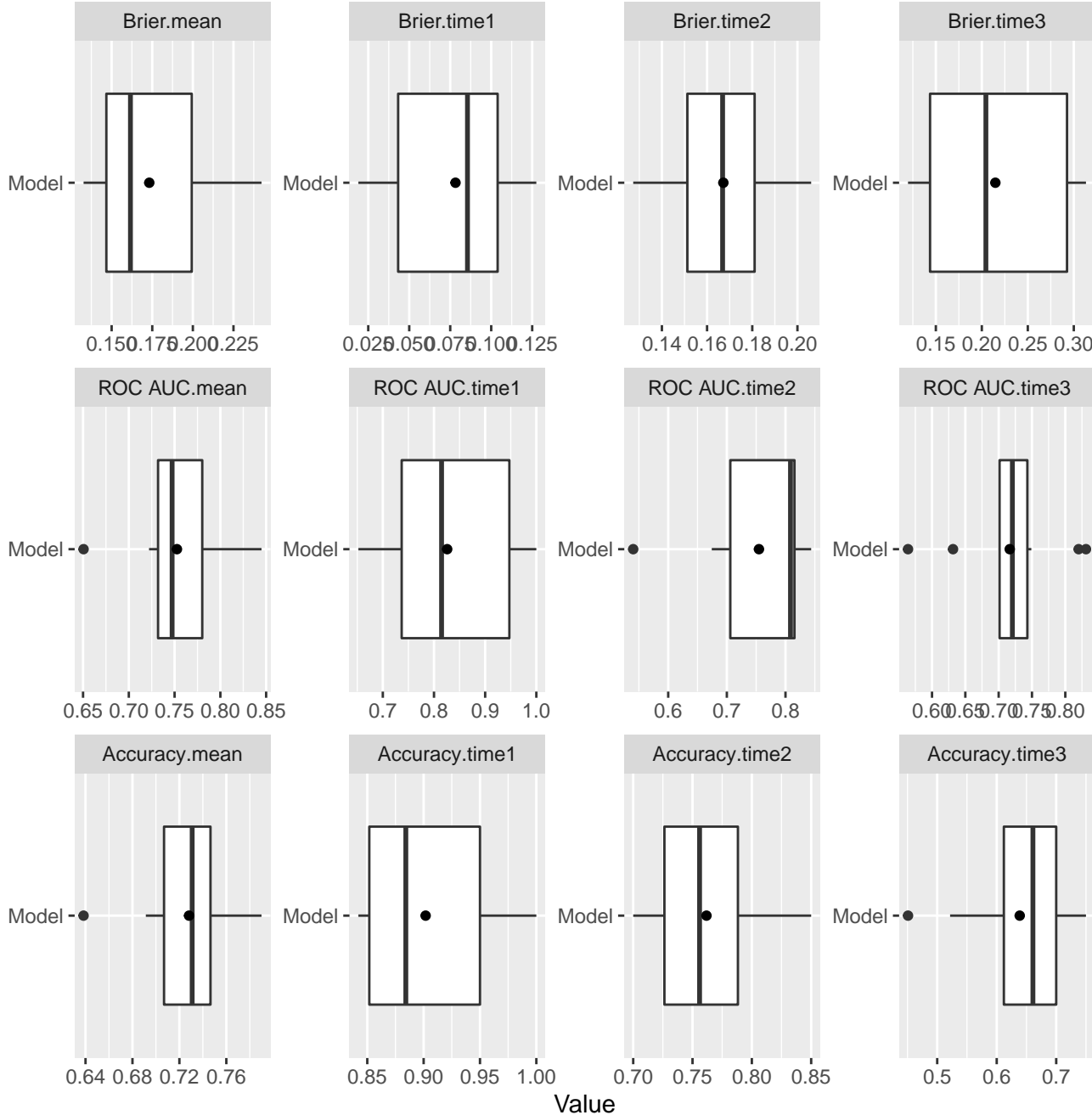
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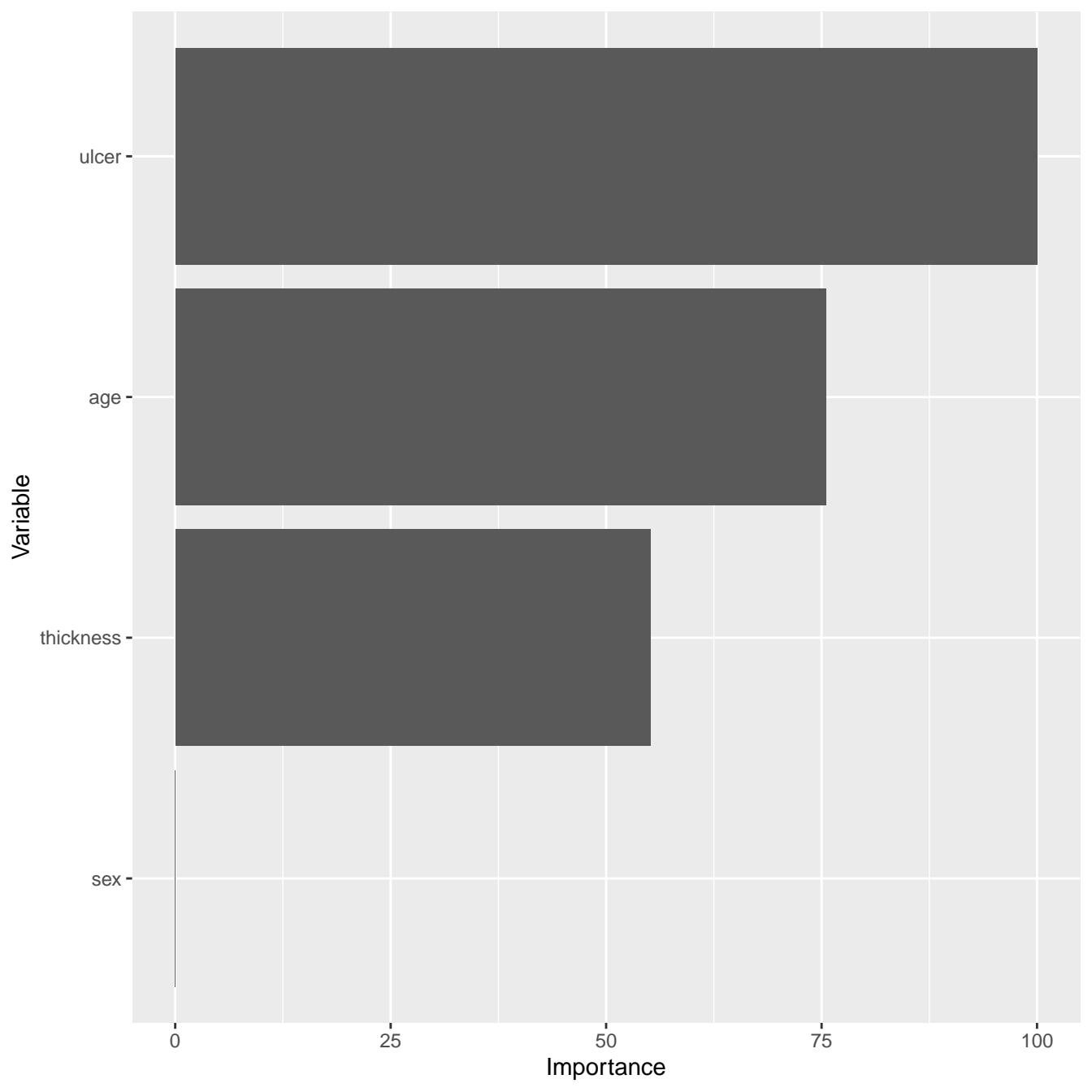
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Value









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Model

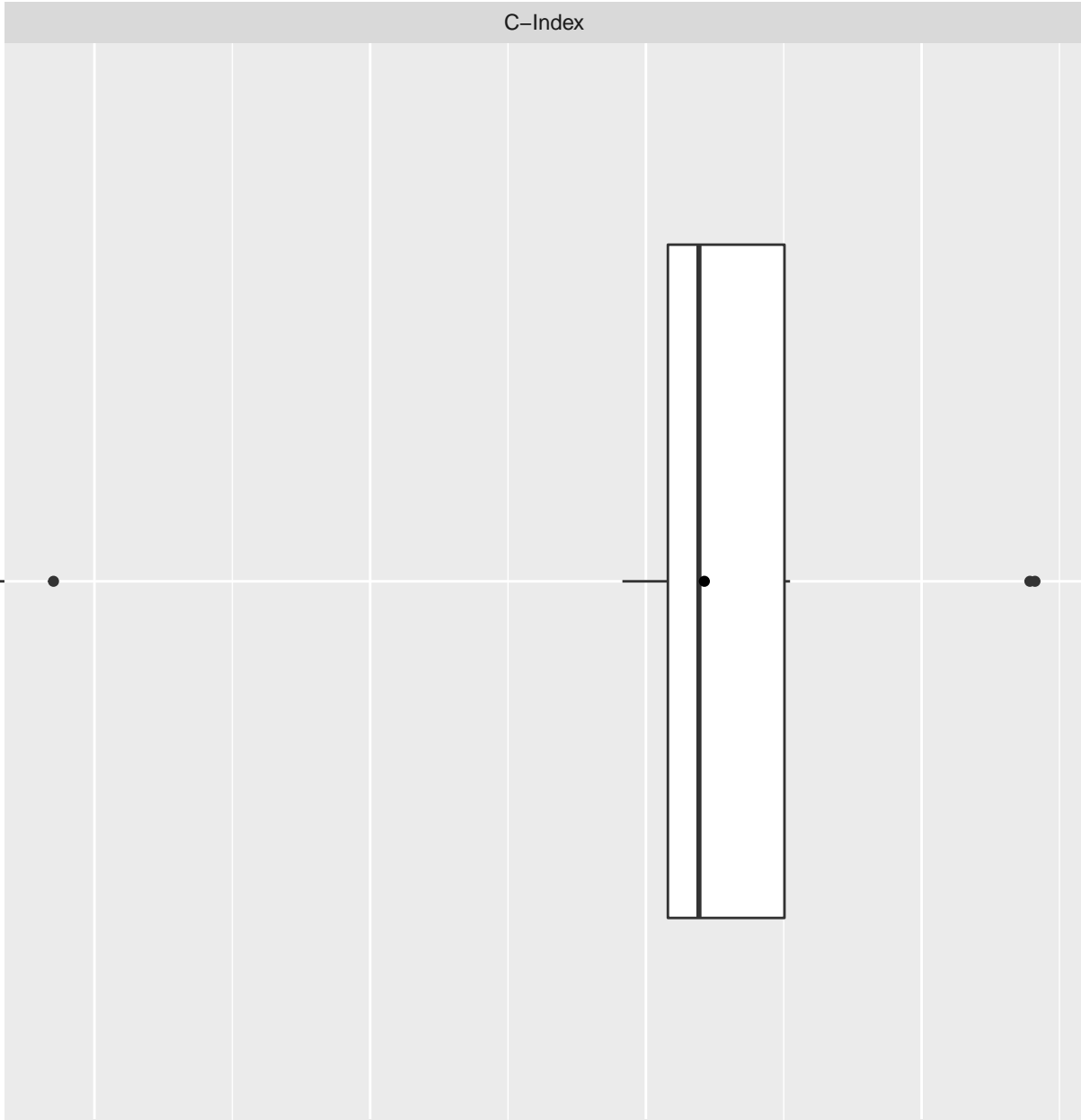
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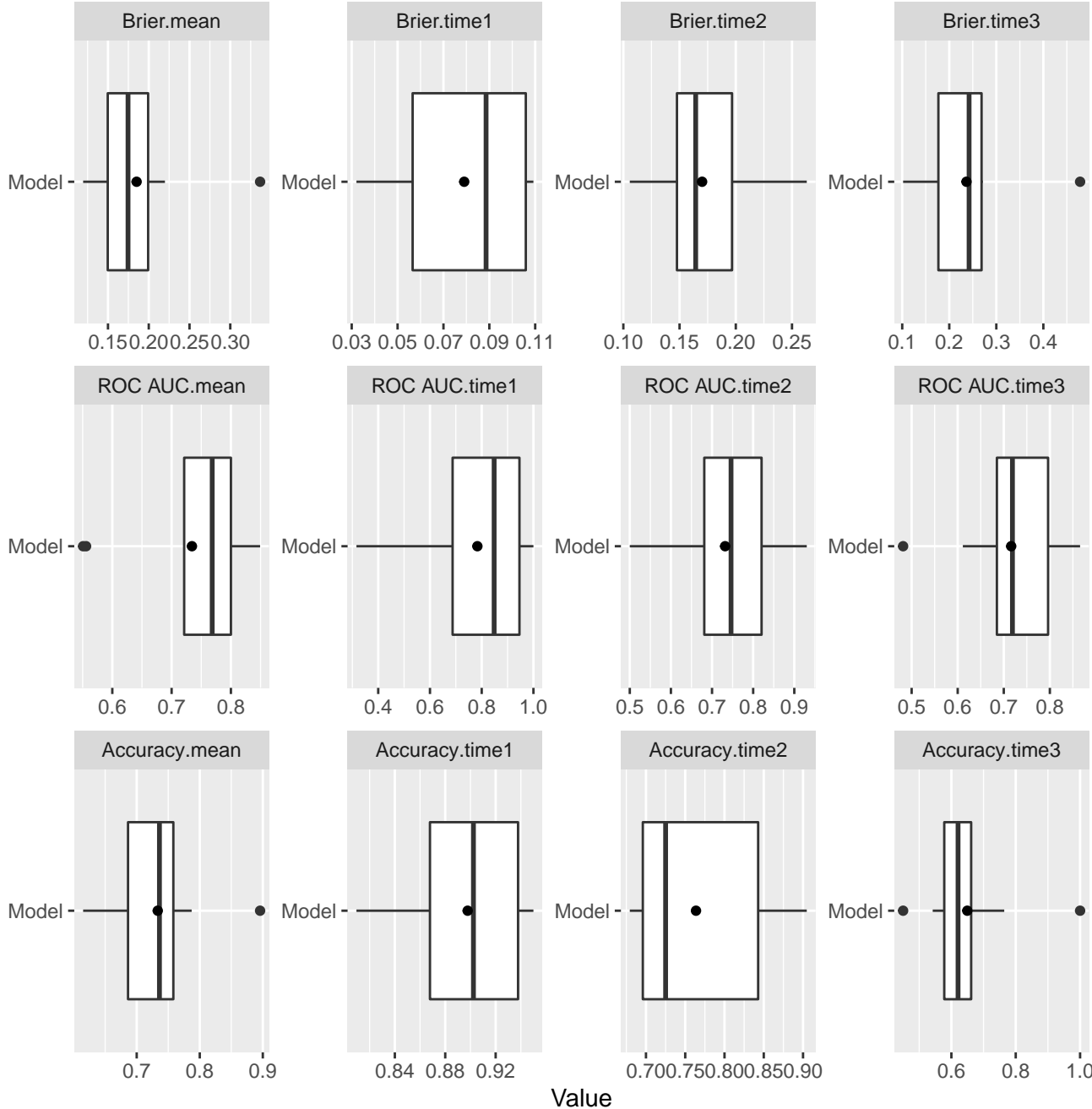
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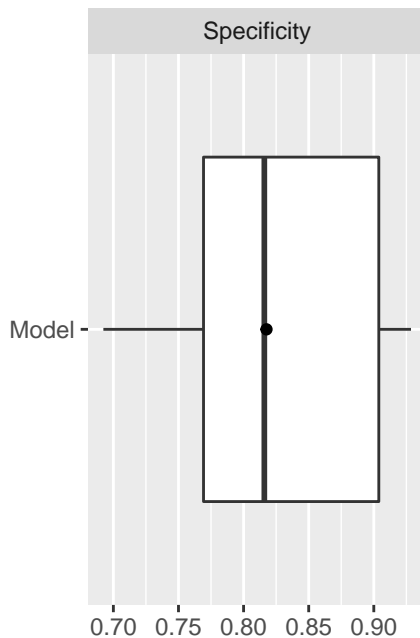
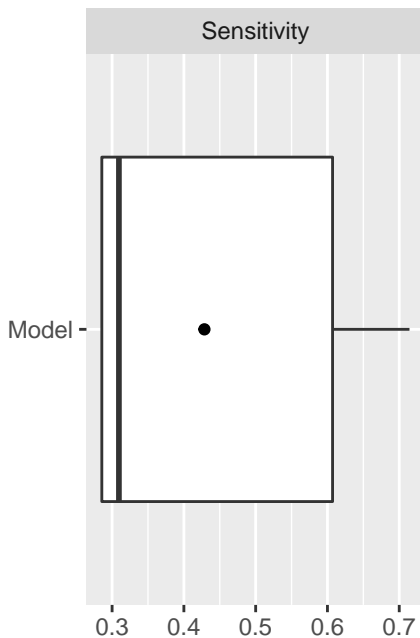
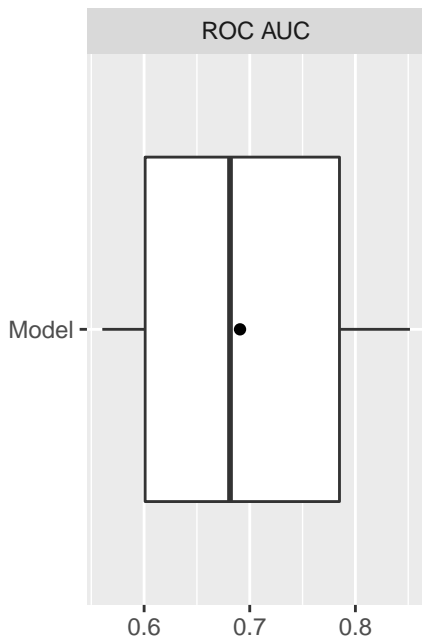
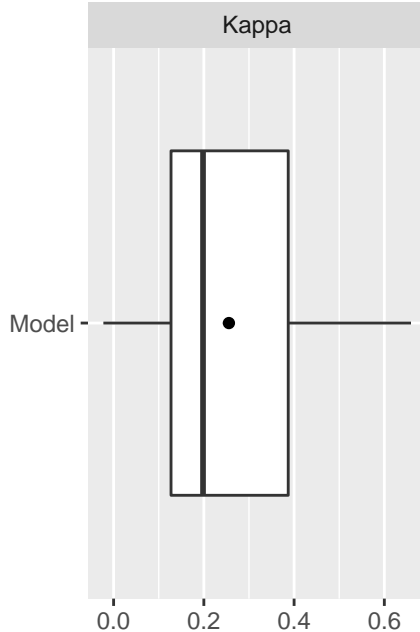
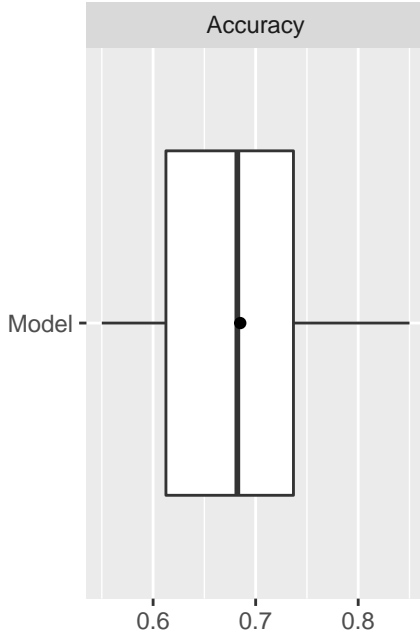
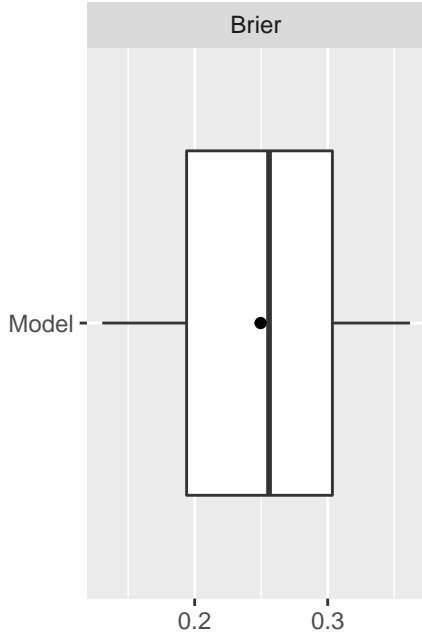
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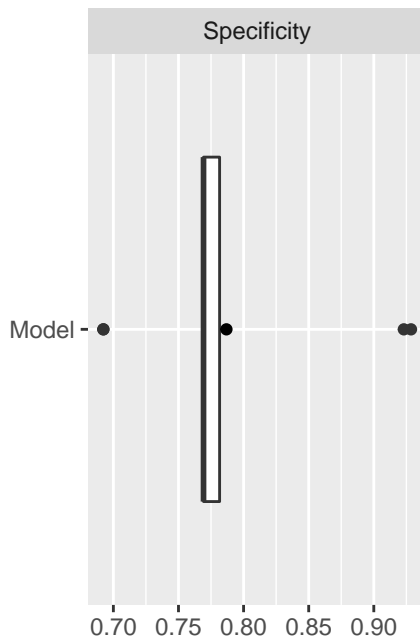
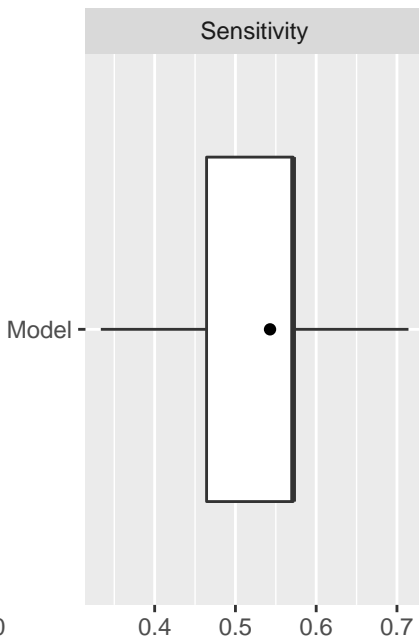
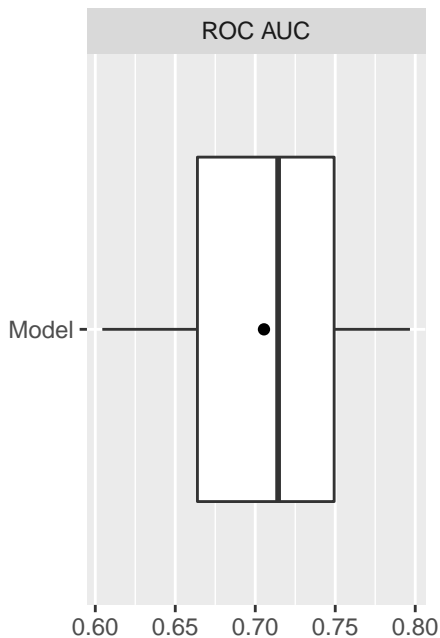
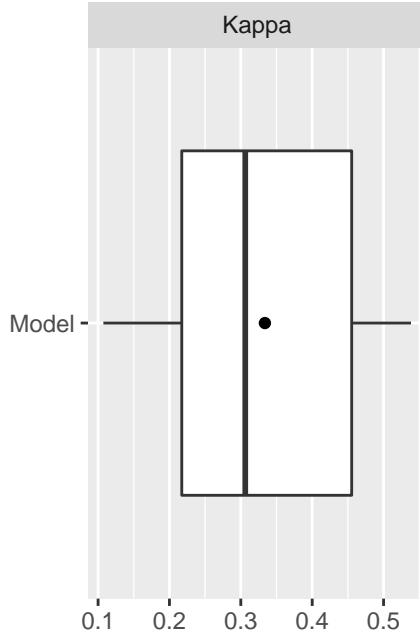
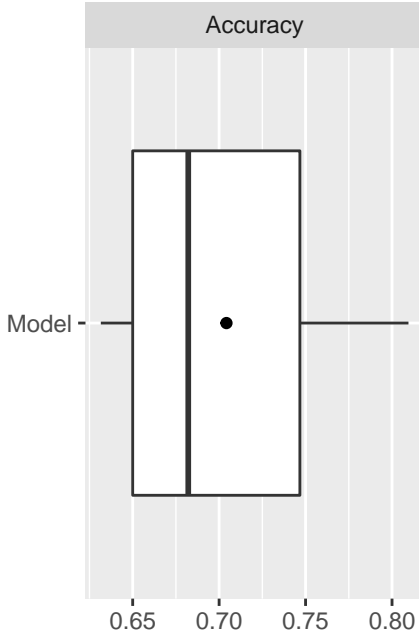
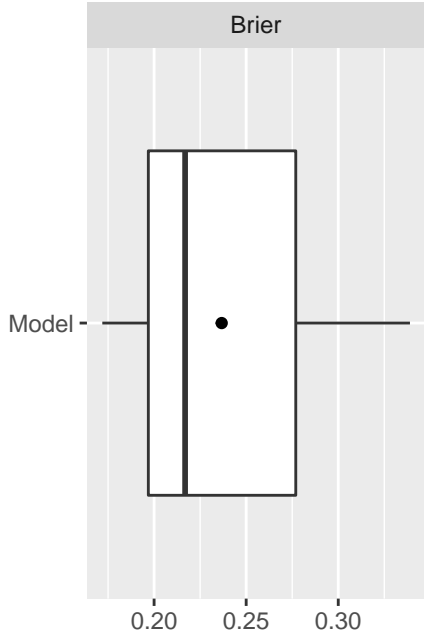






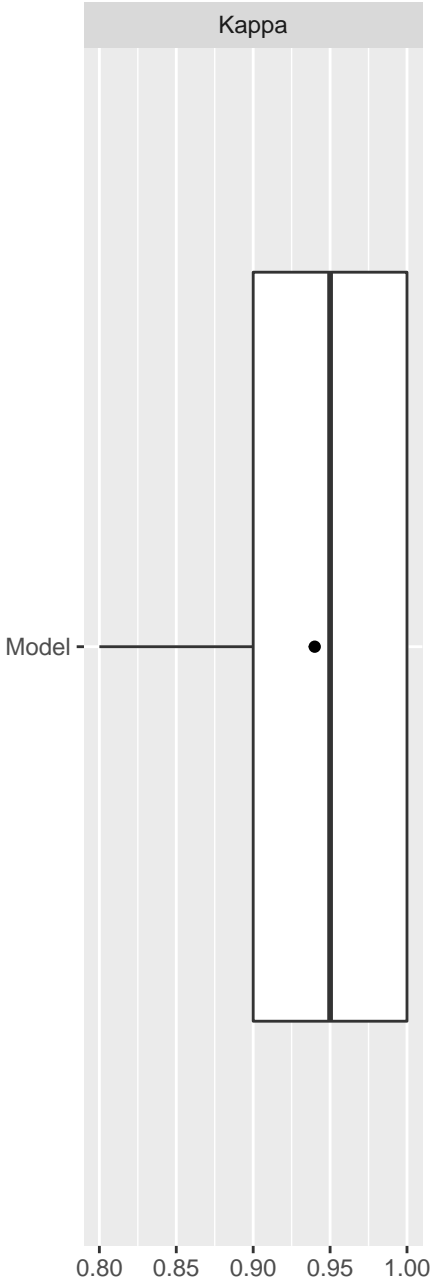
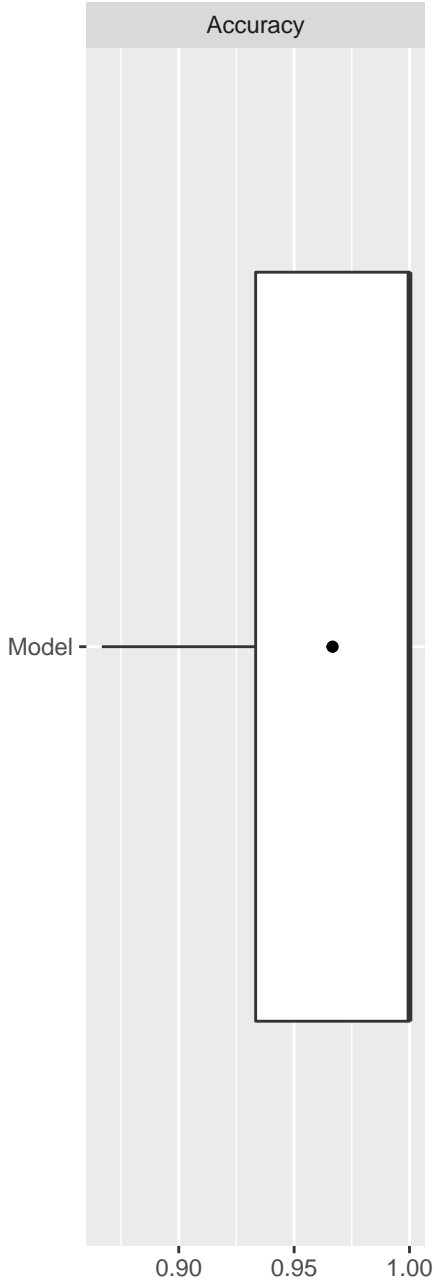
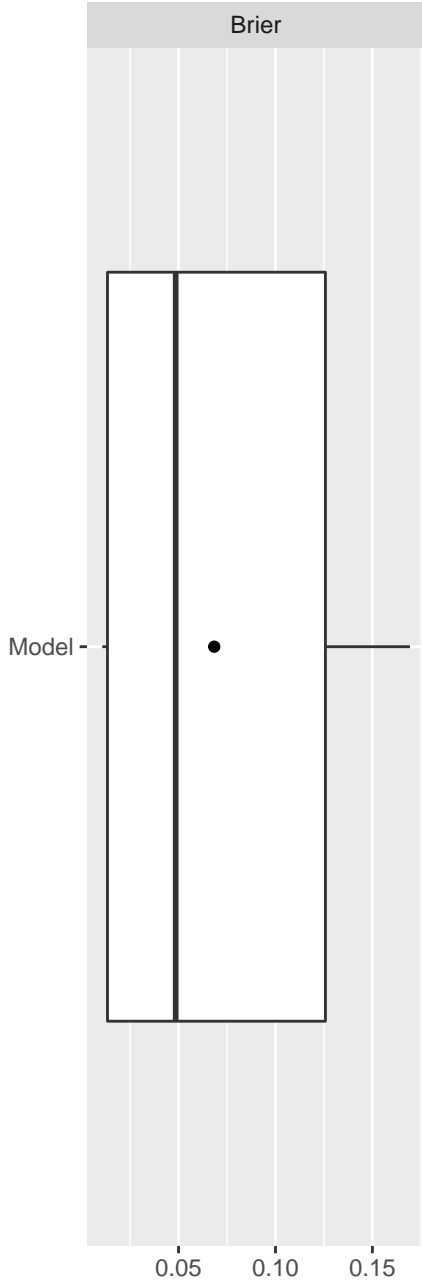


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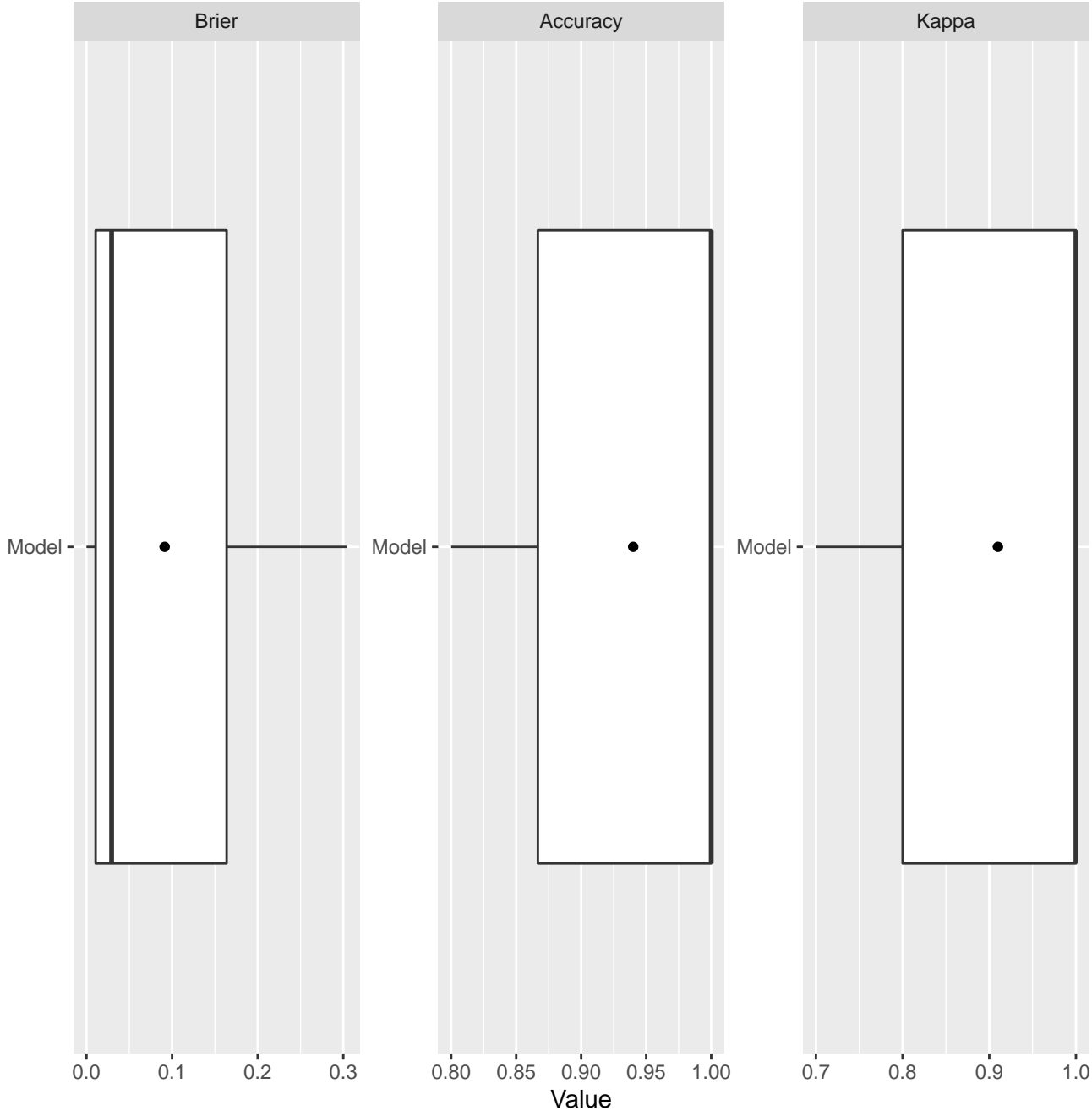
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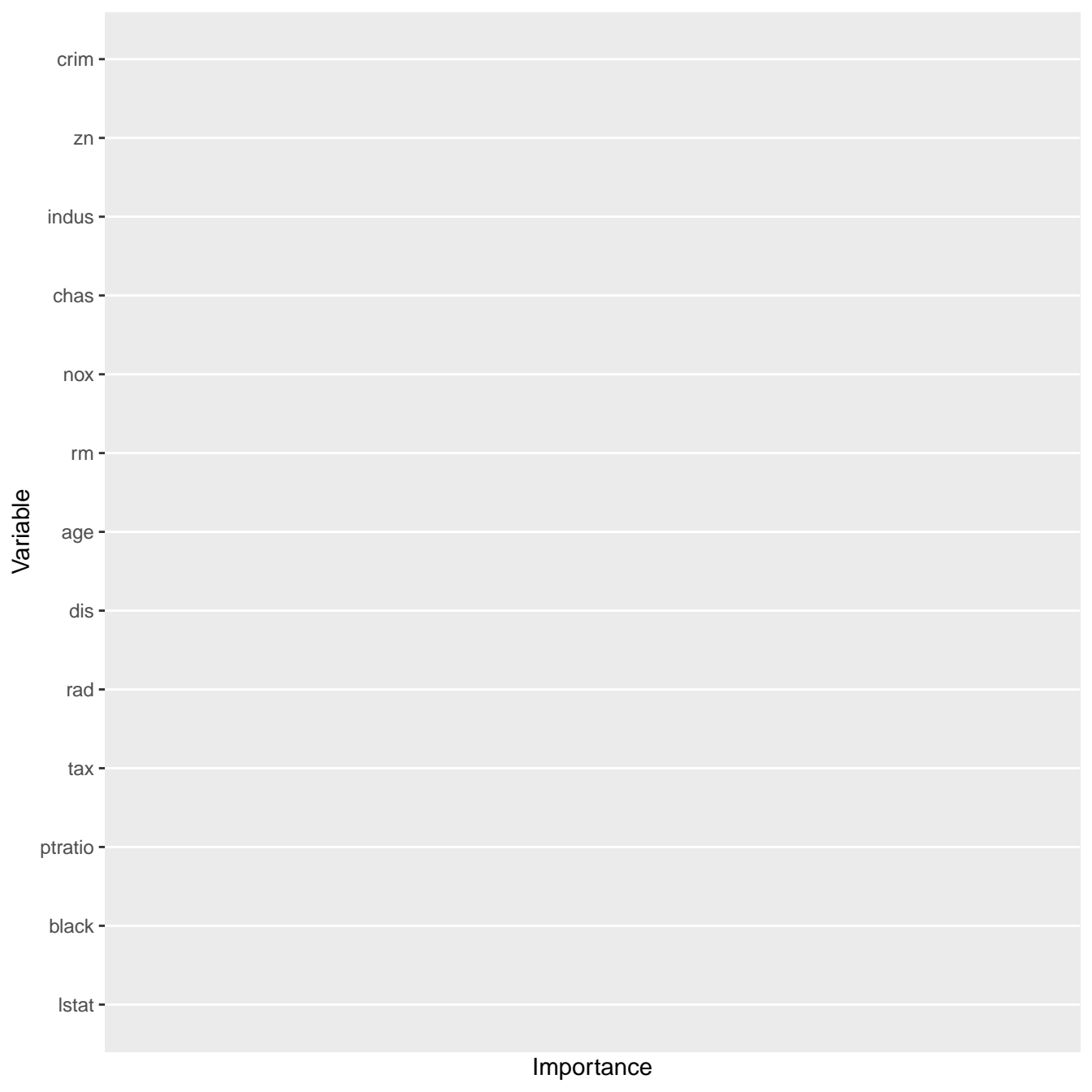


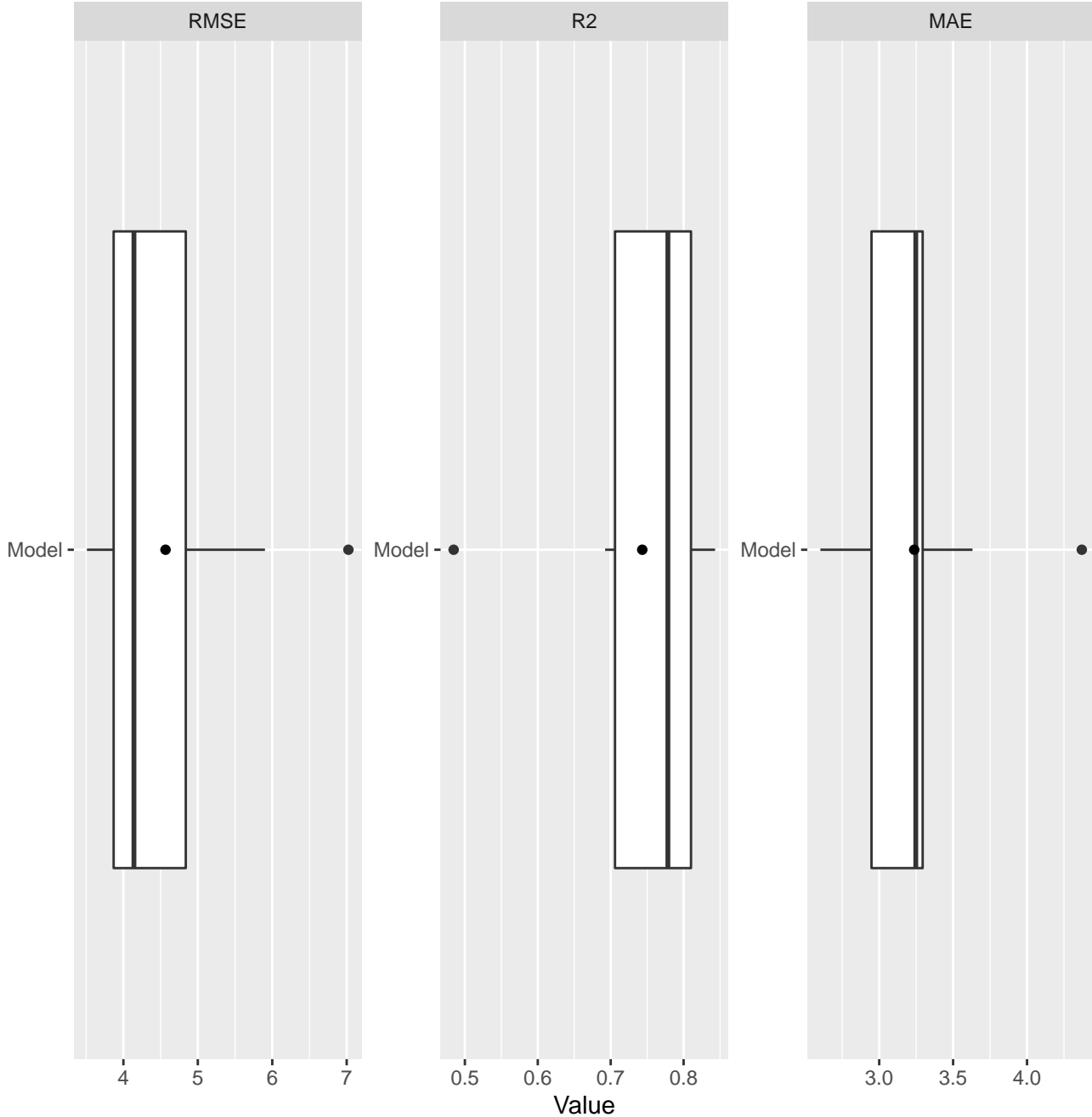


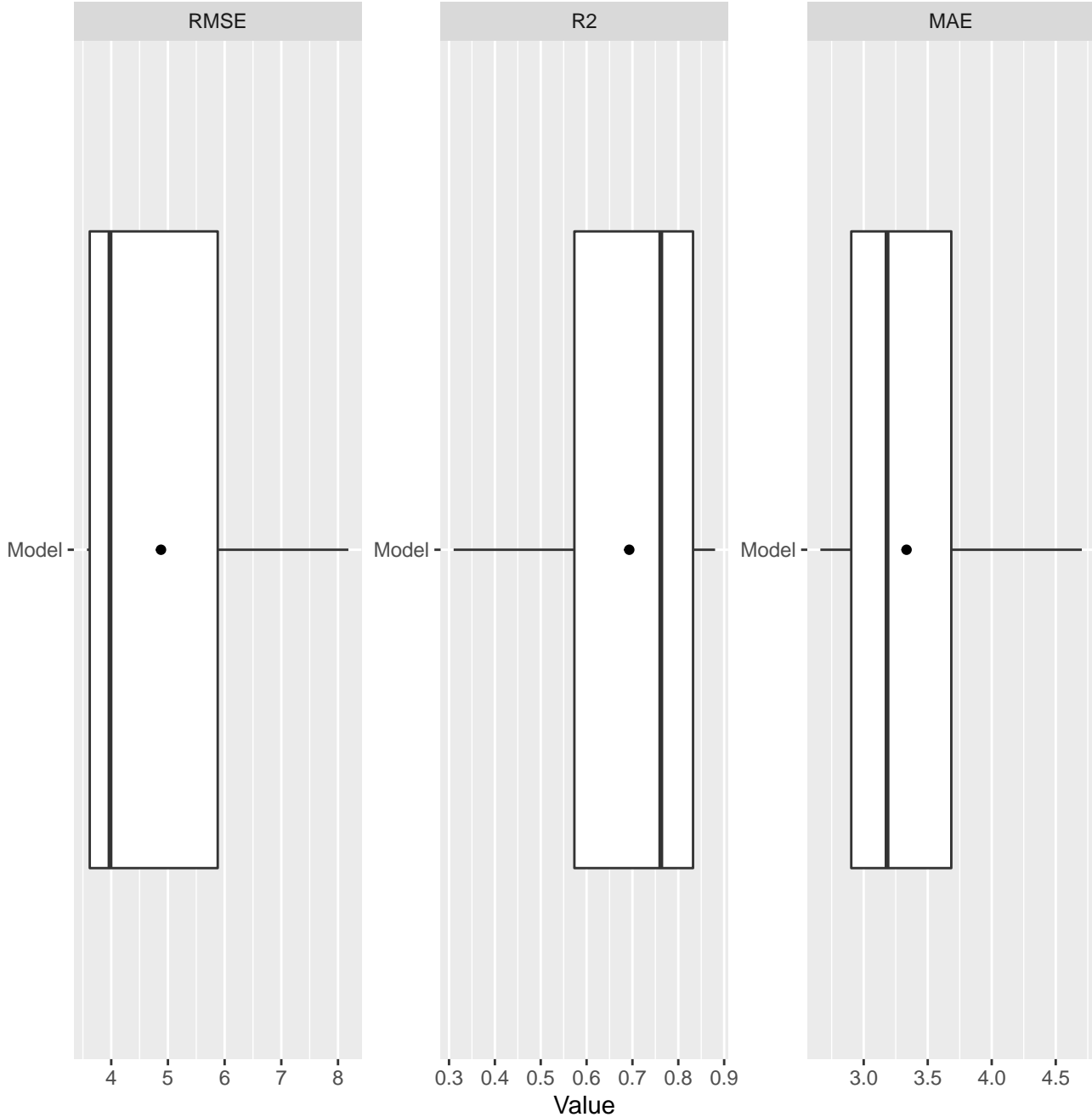
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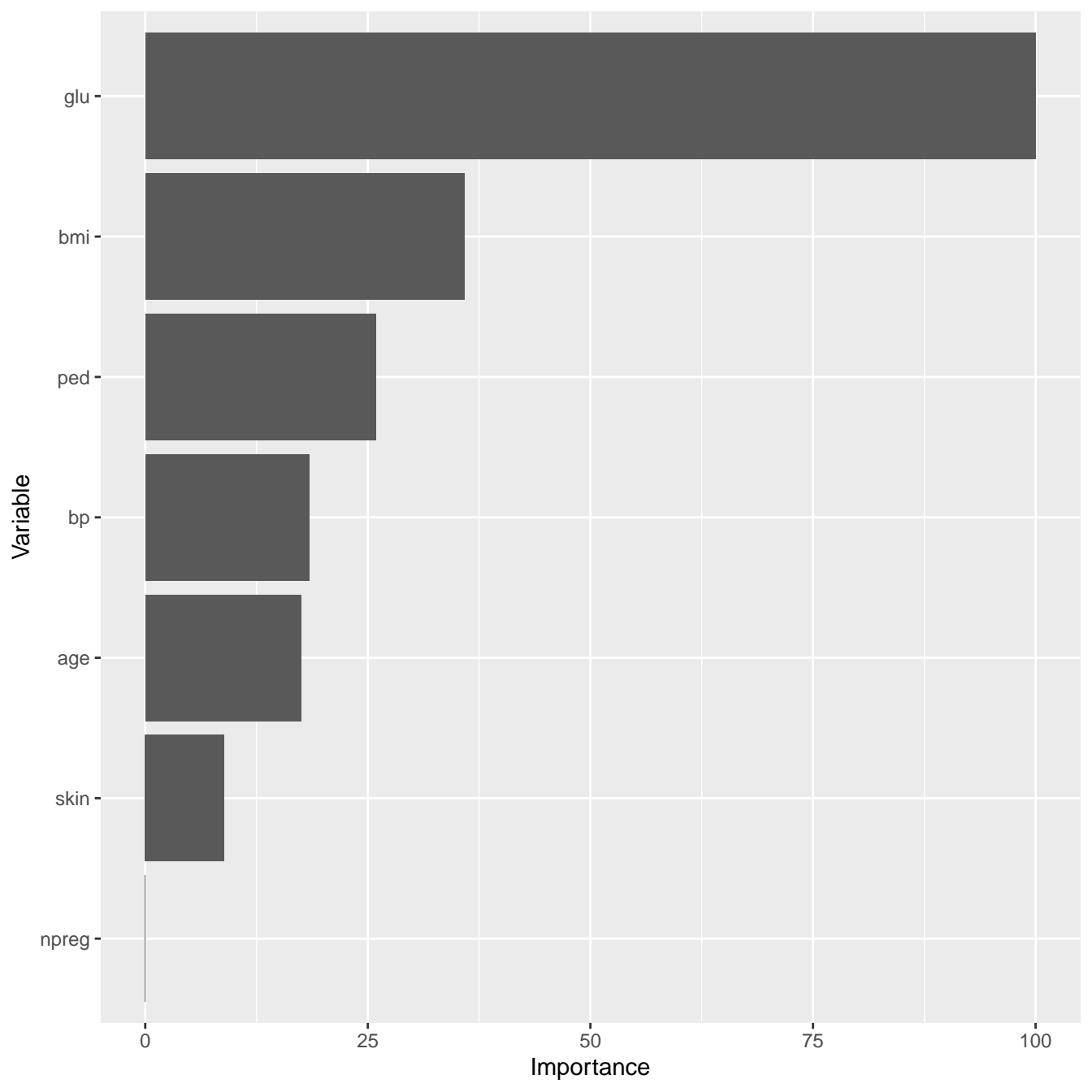


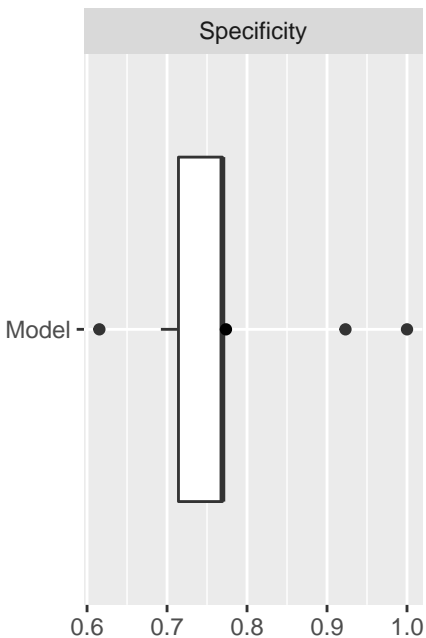
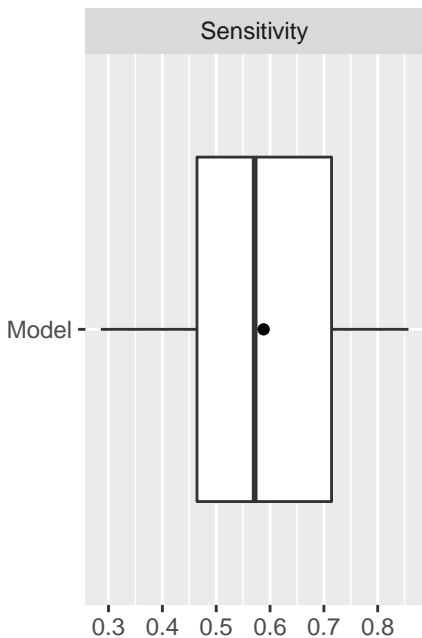
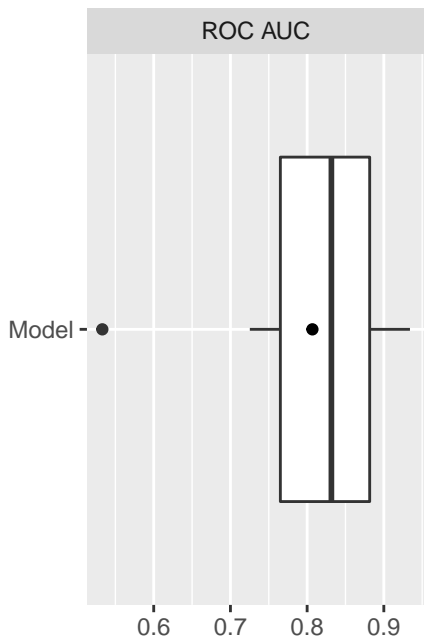
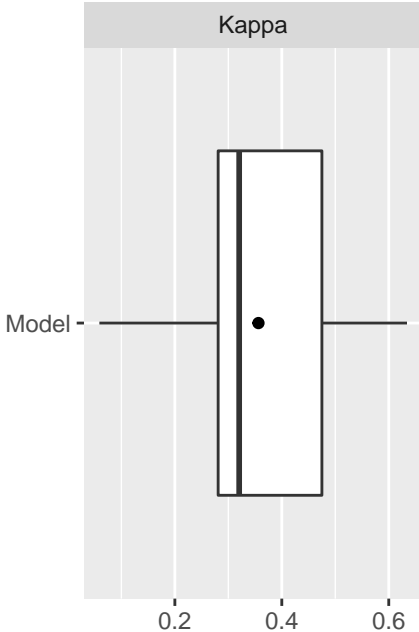
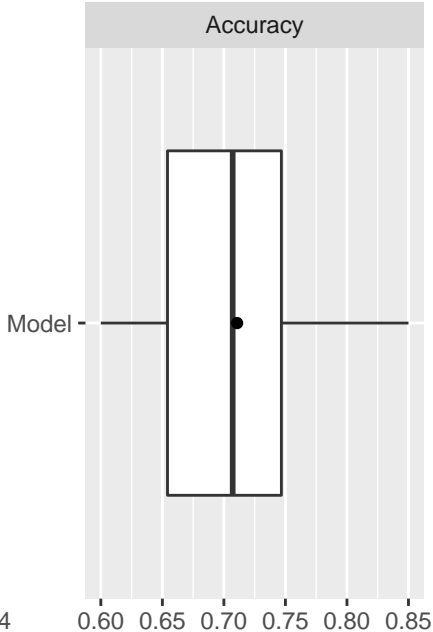
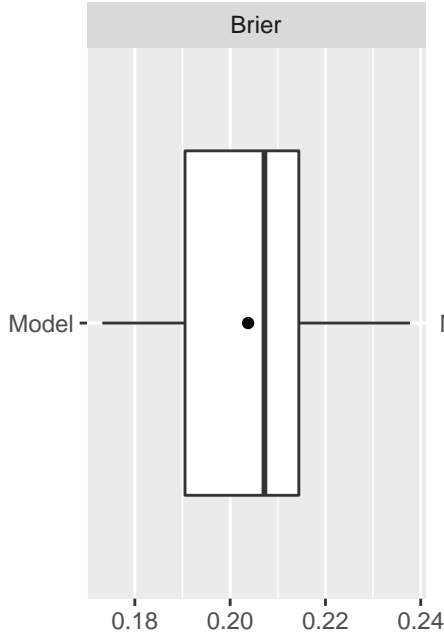




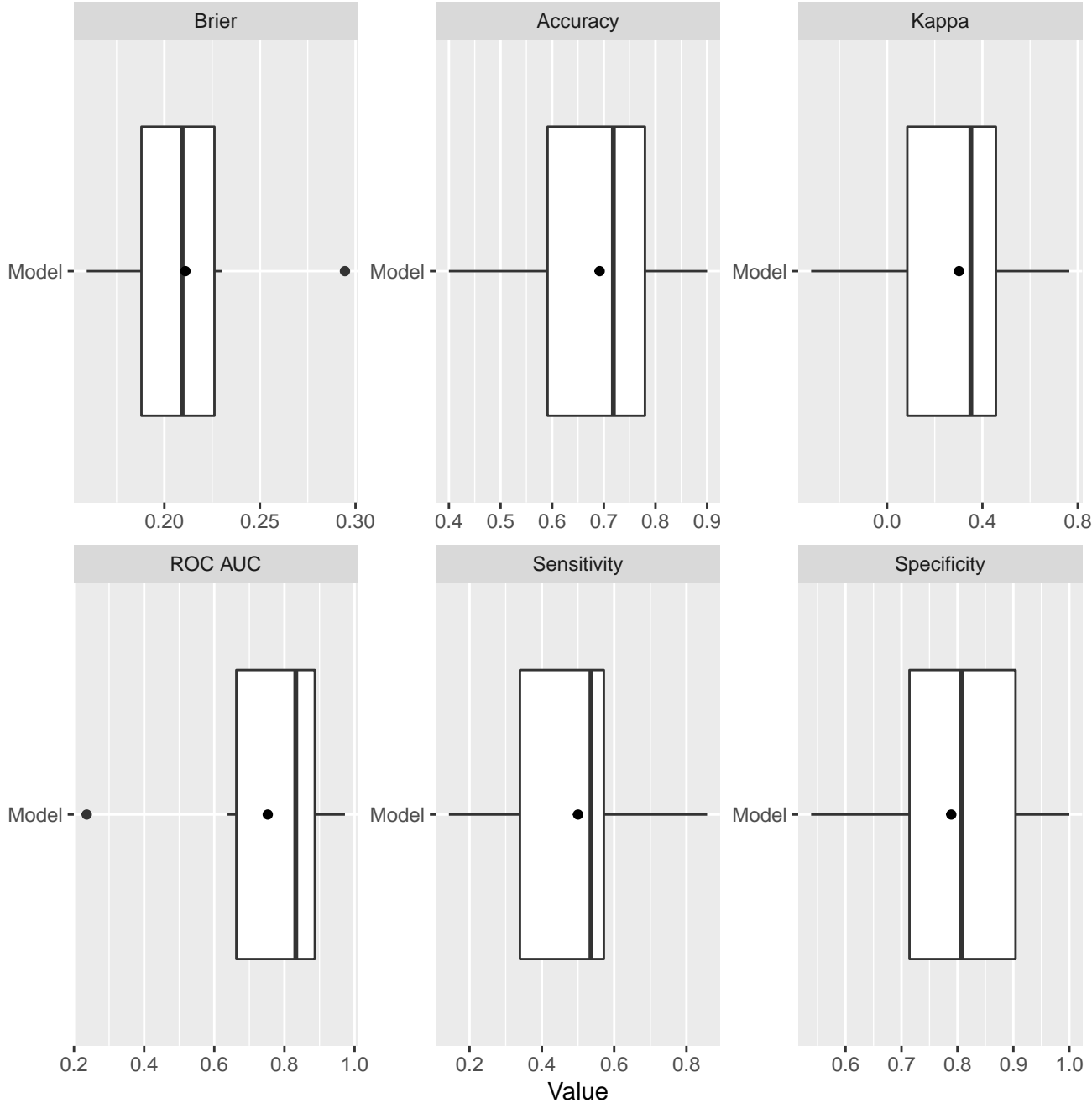


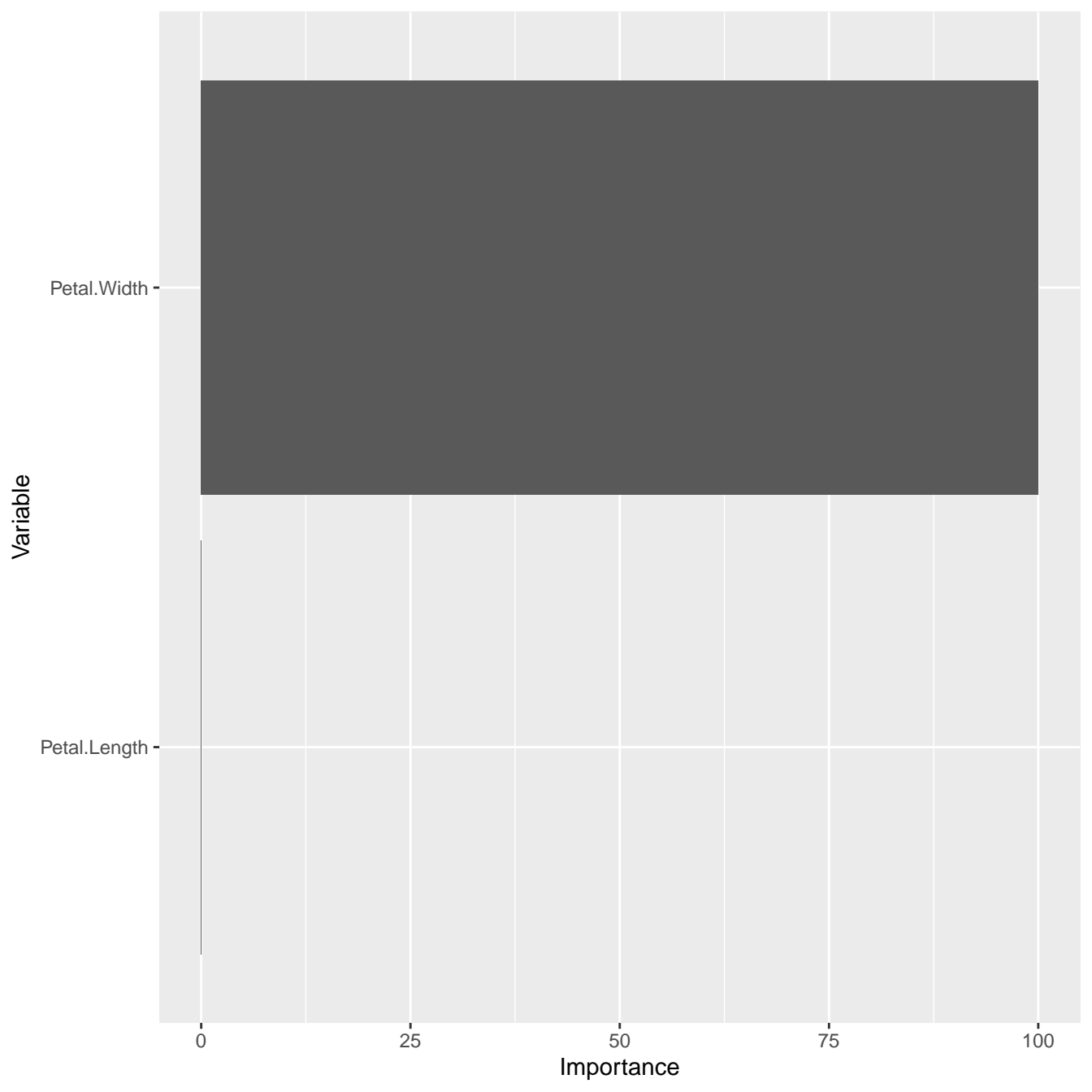




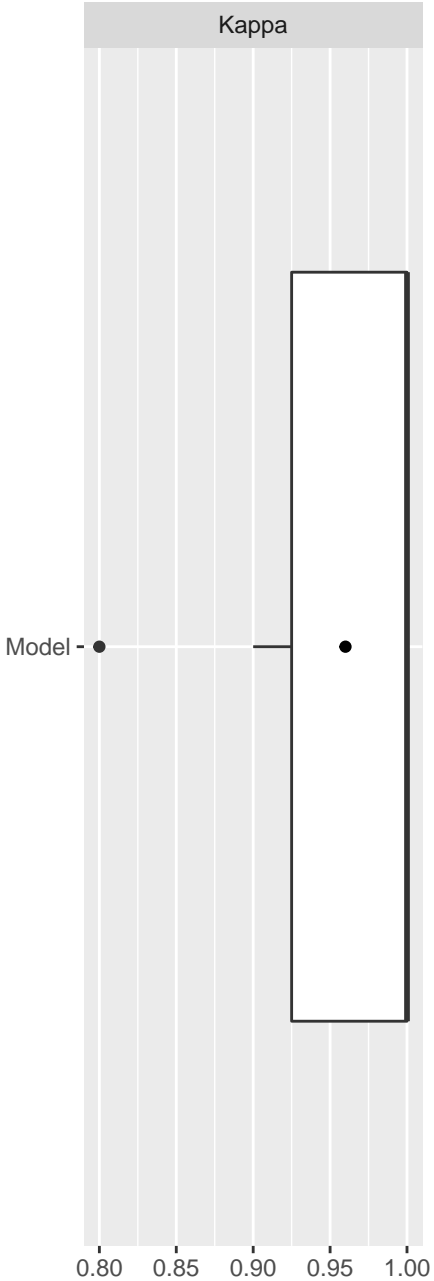
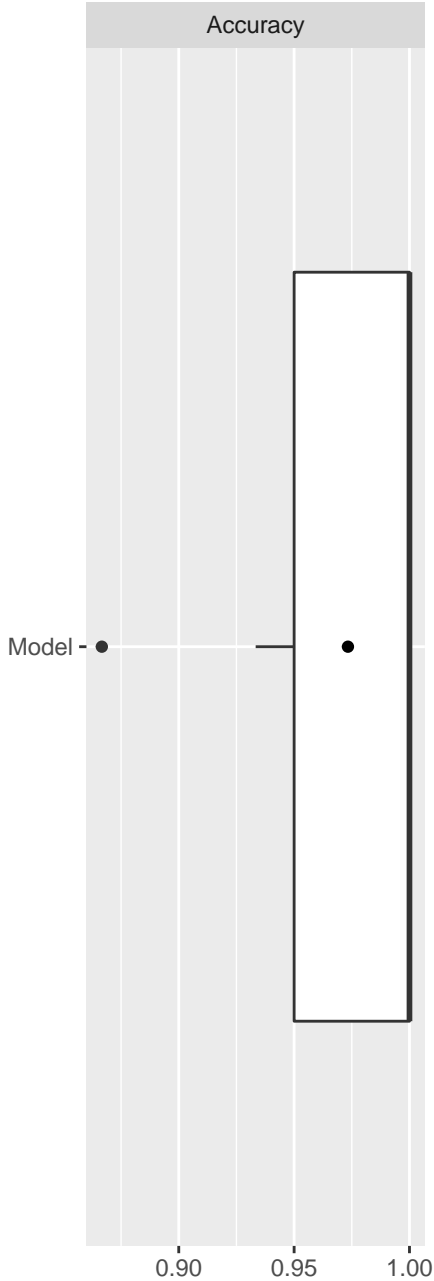
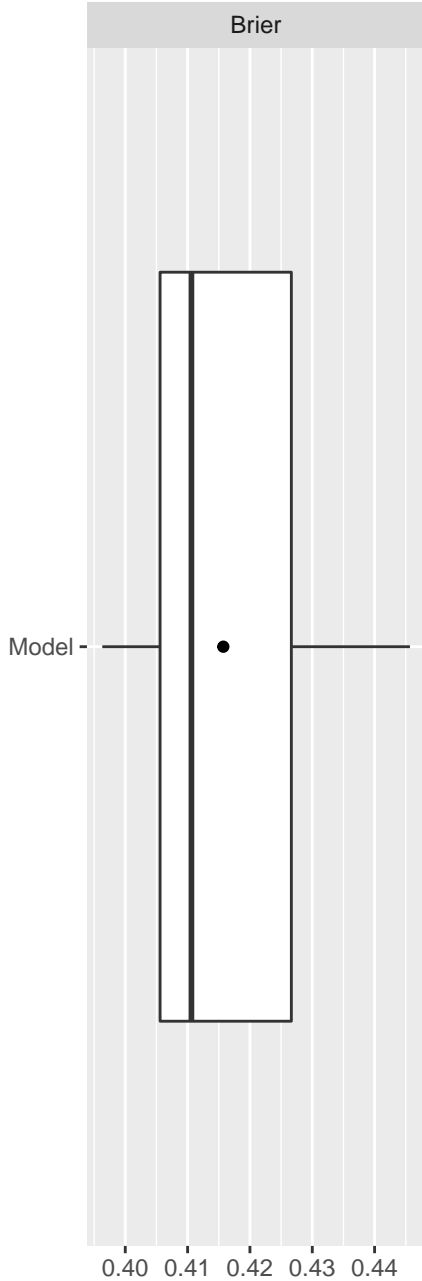


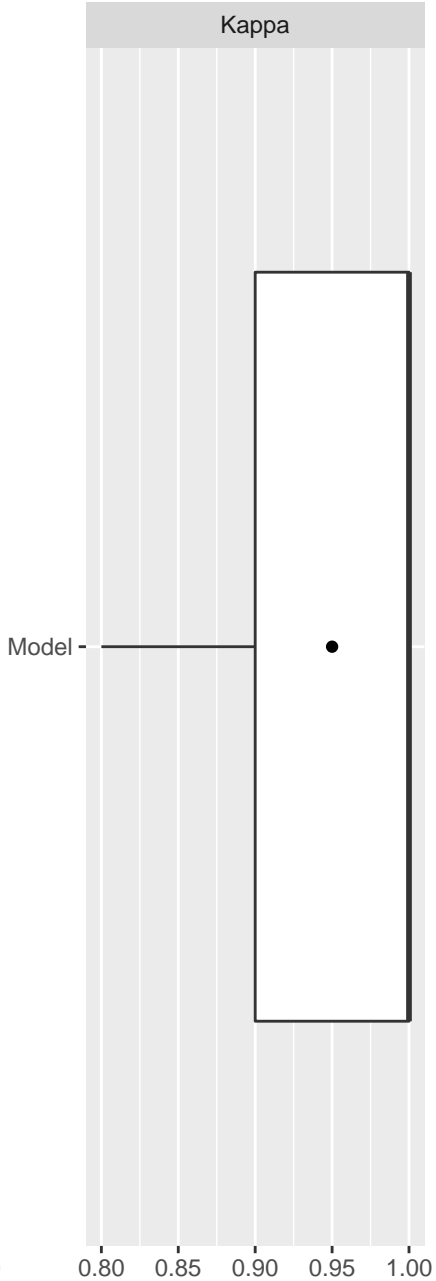
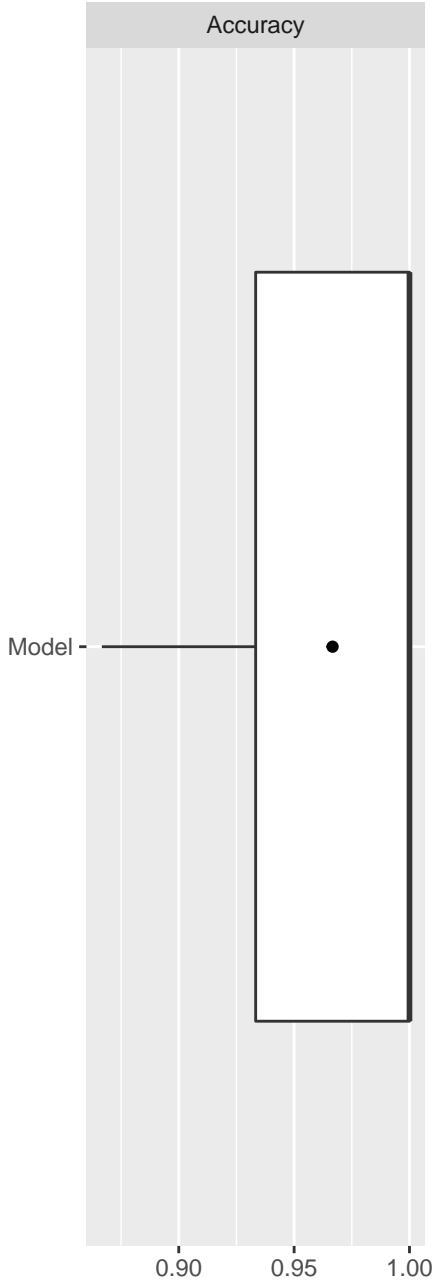
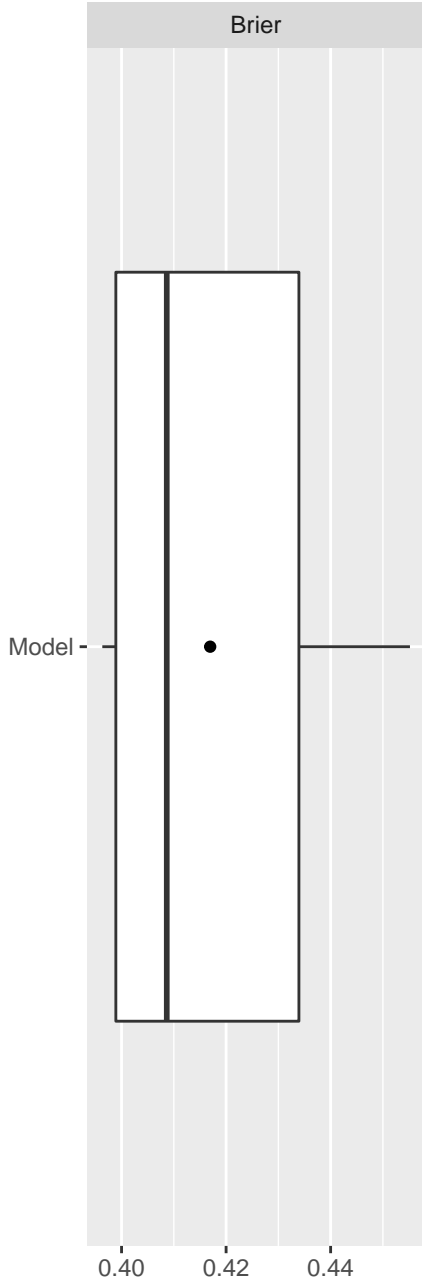
Value

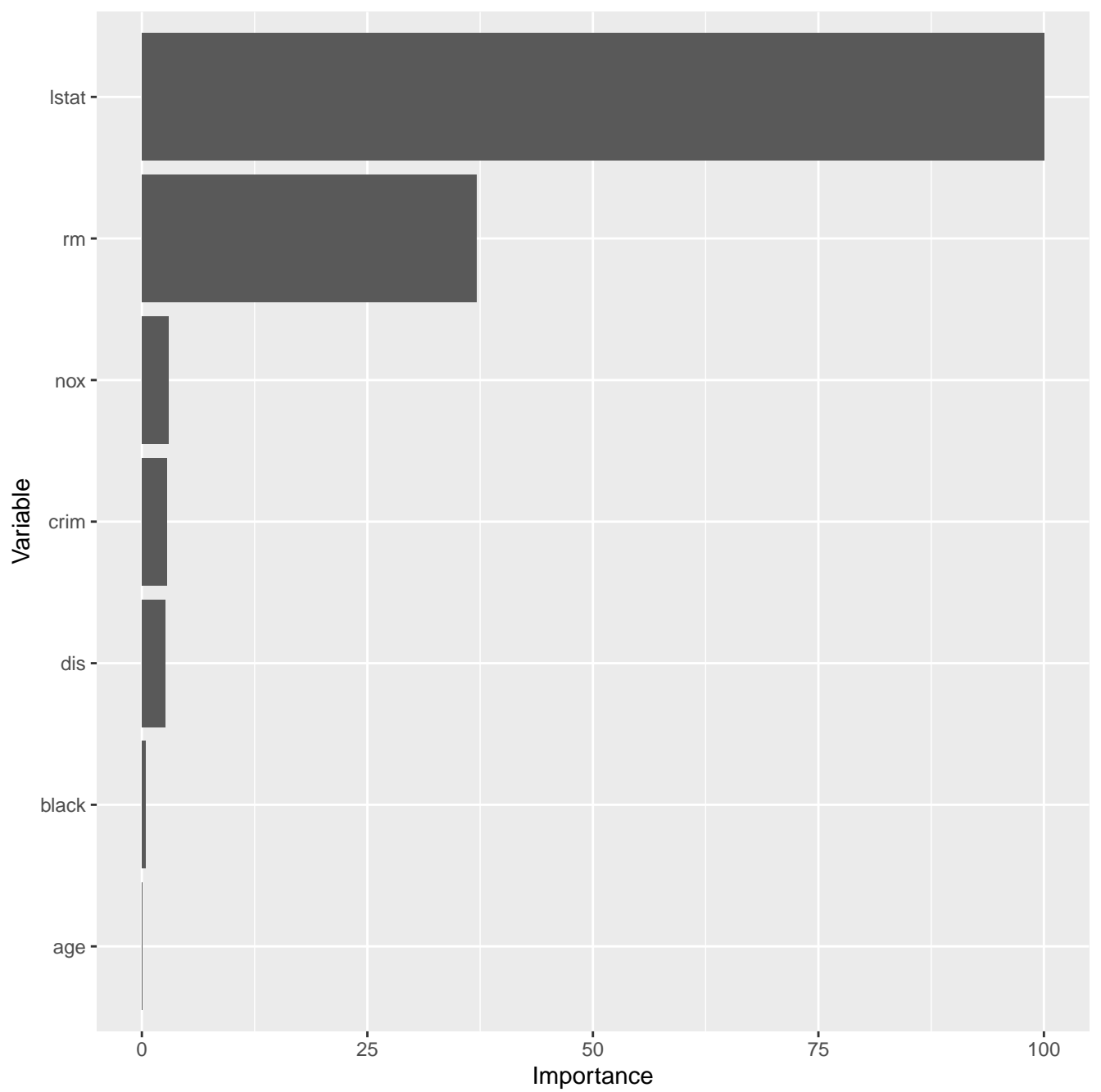


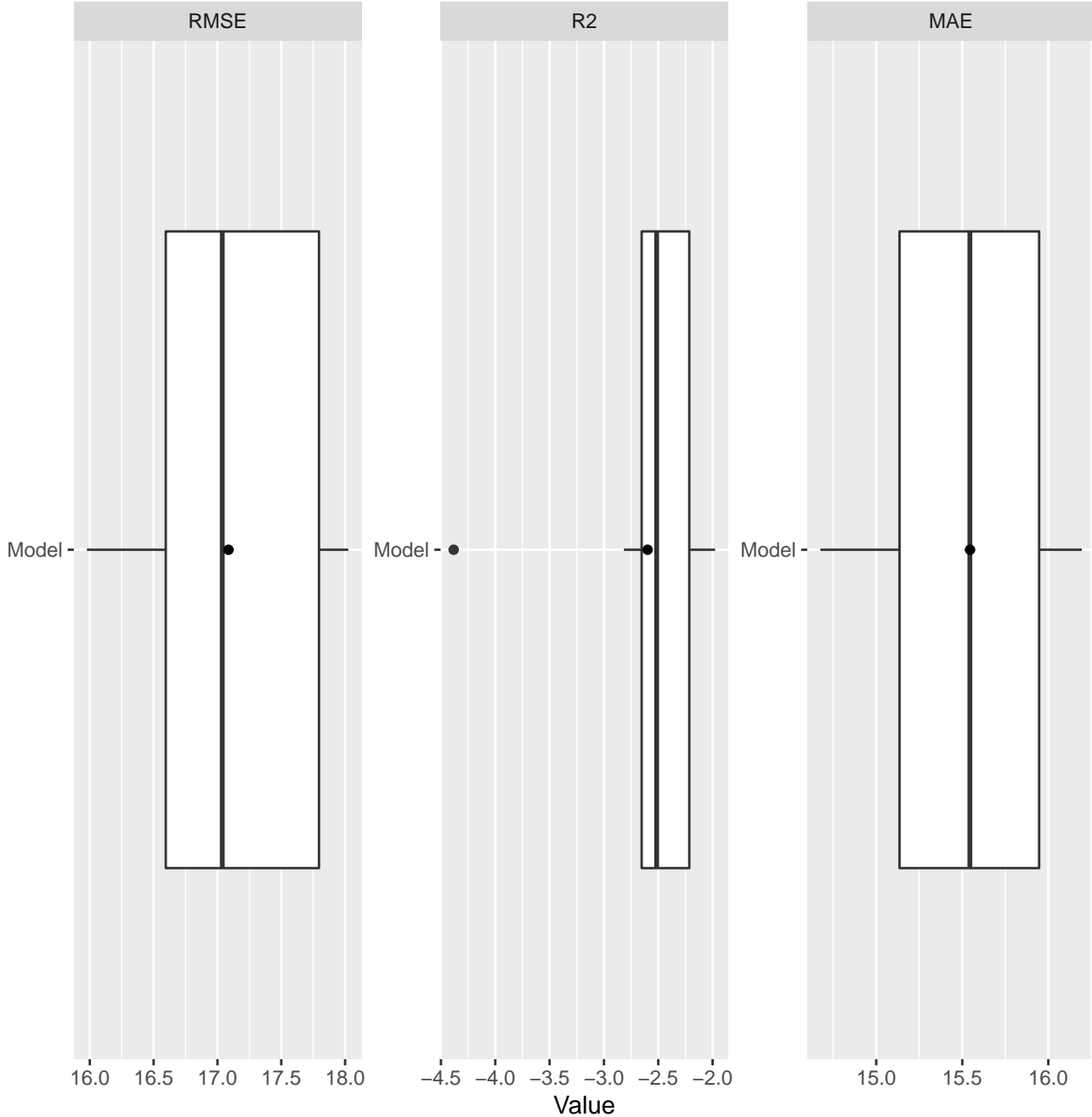


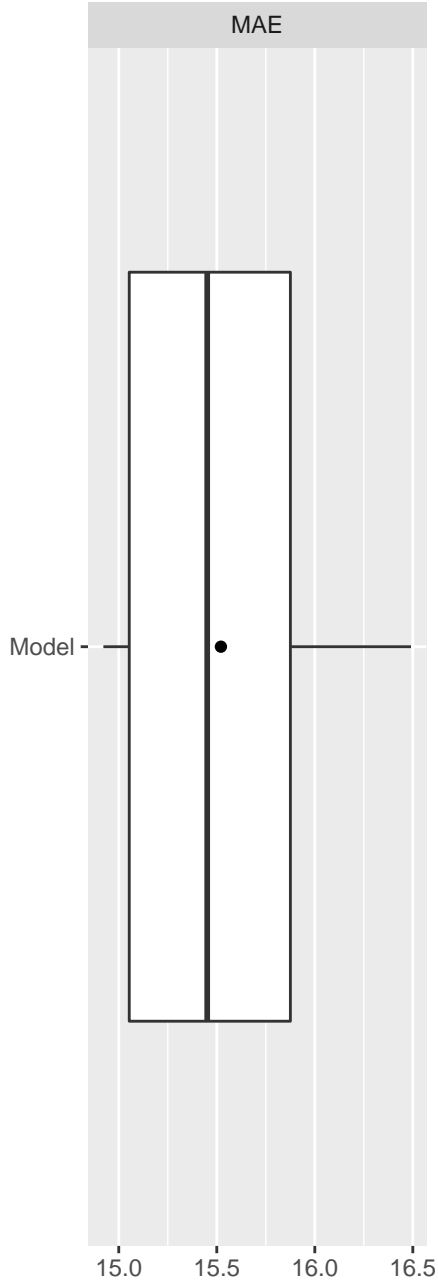
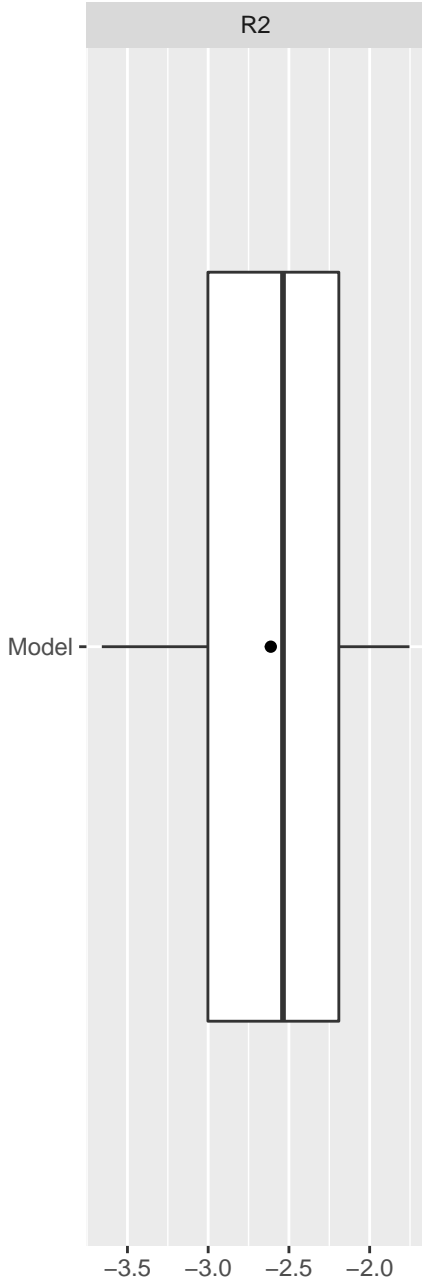
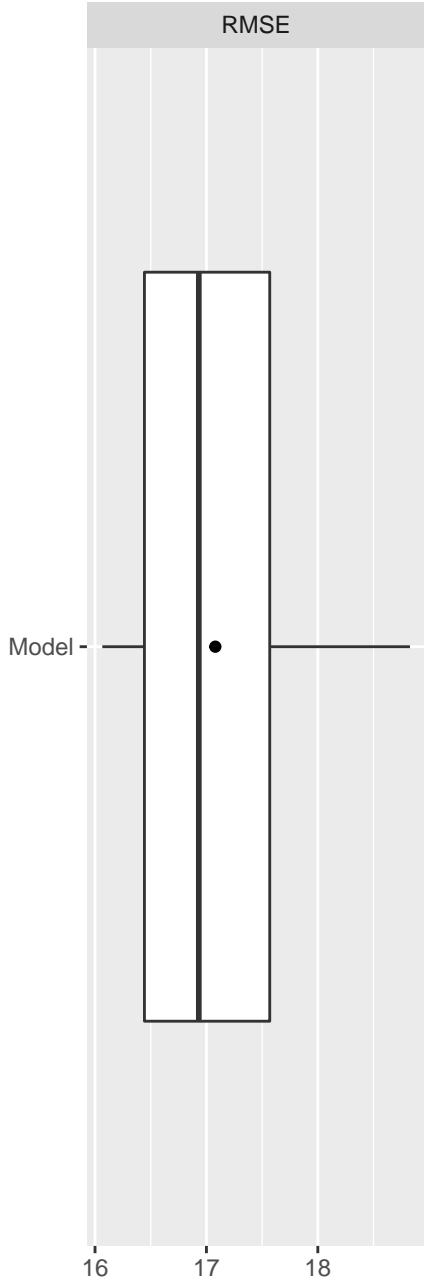


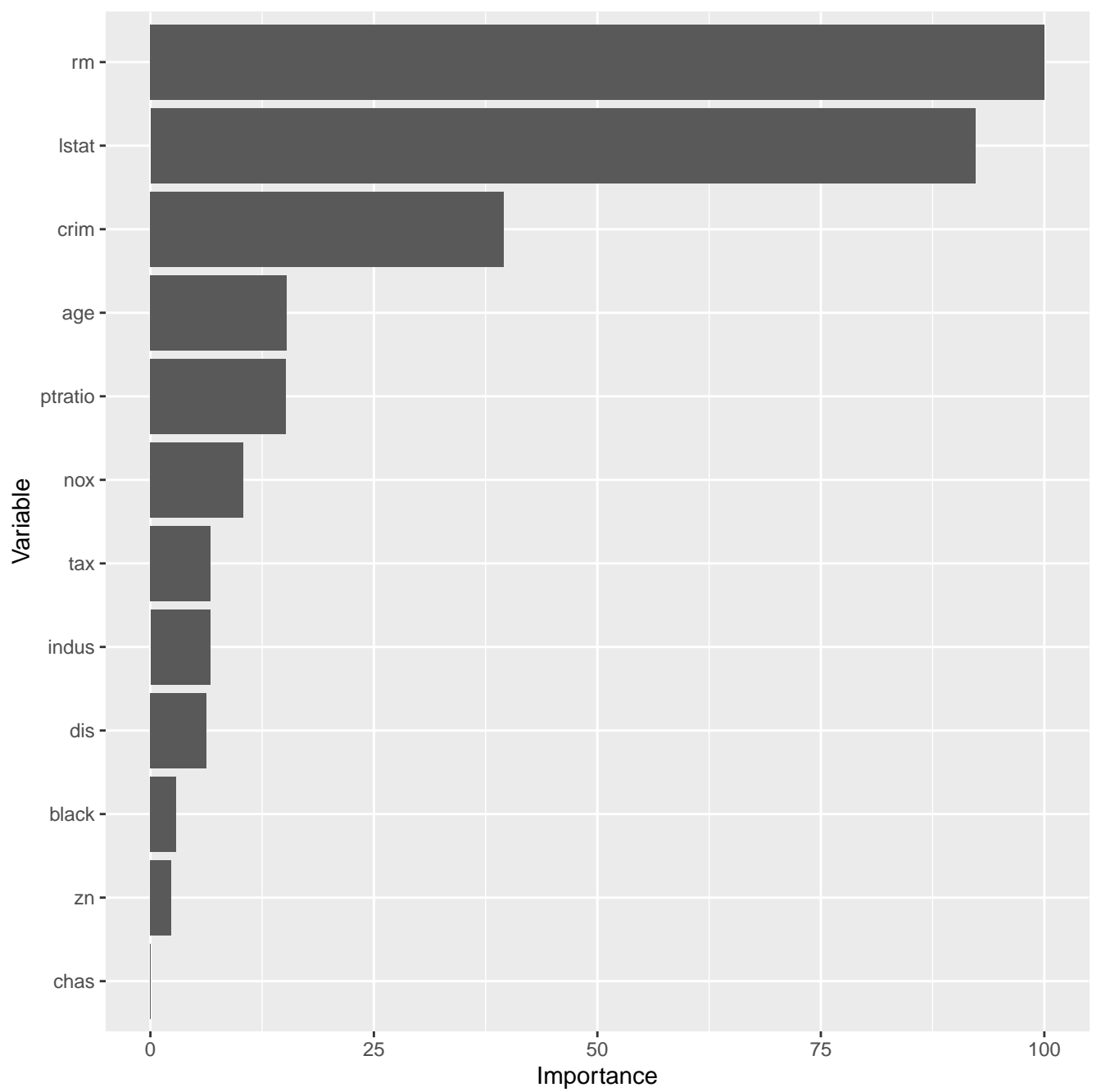


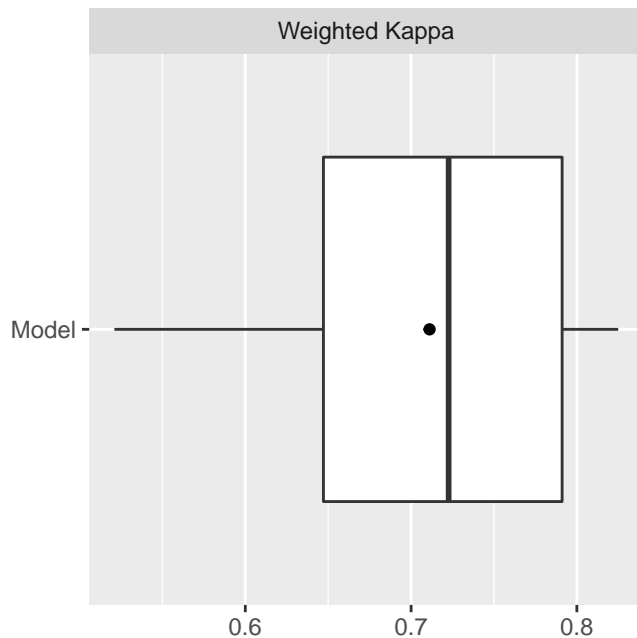
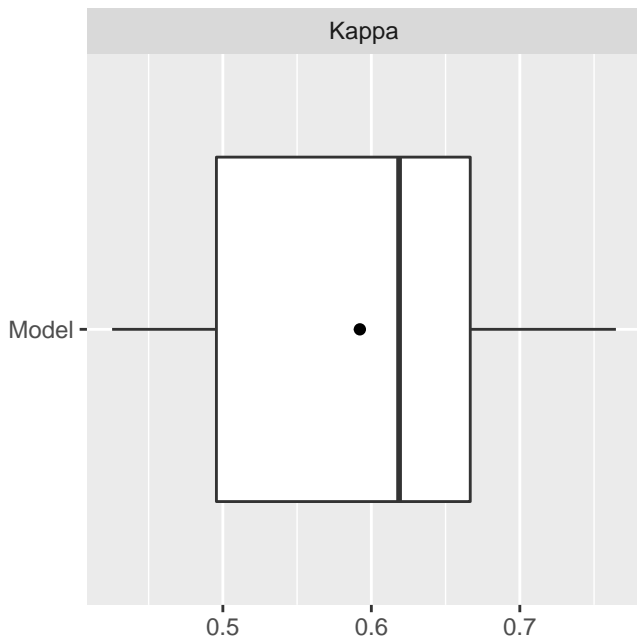
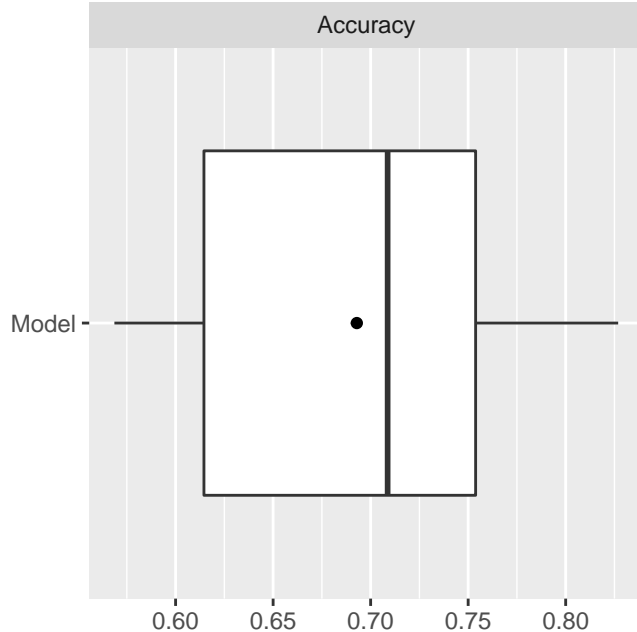
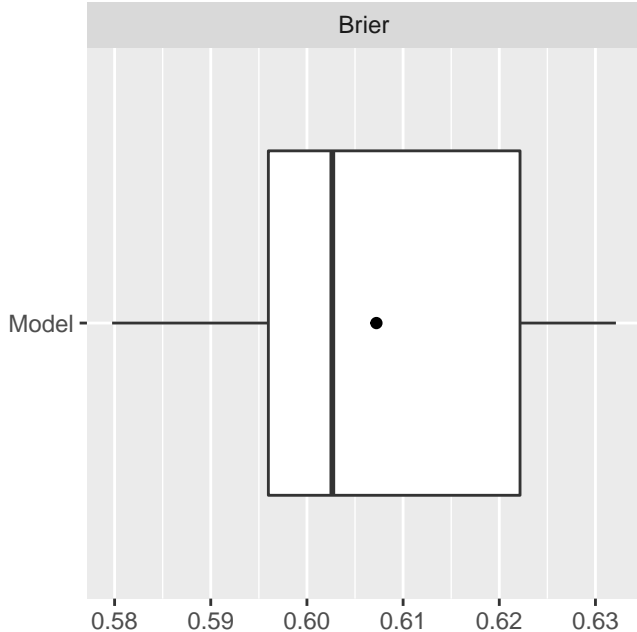






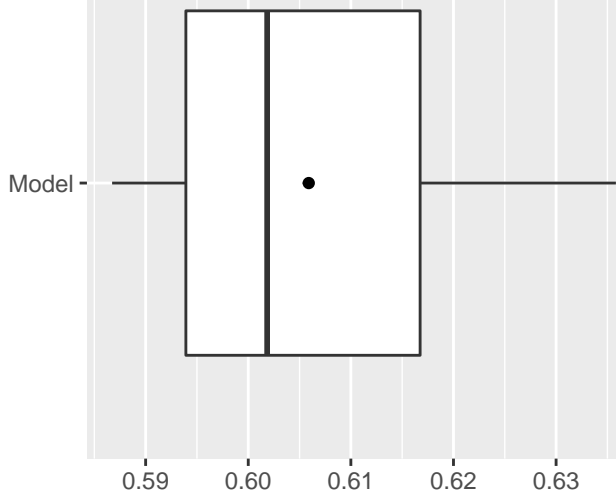




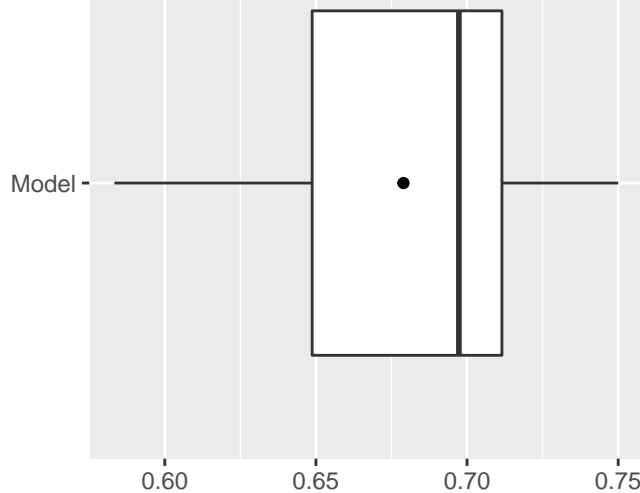


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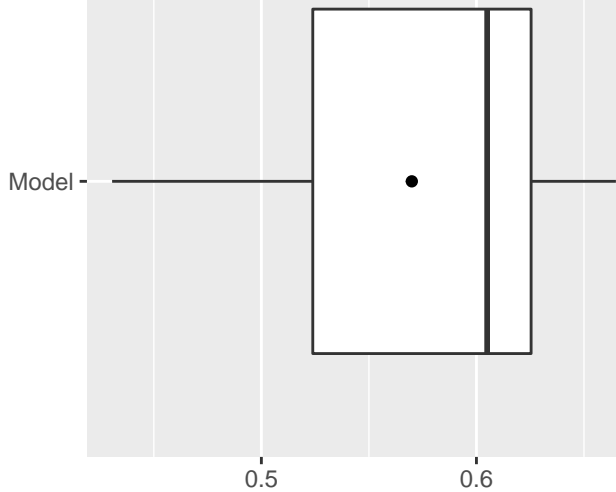
Brier



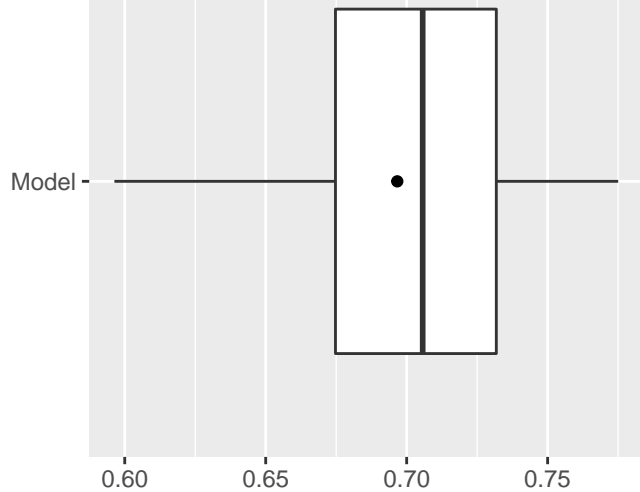
Accuracy



Kappa

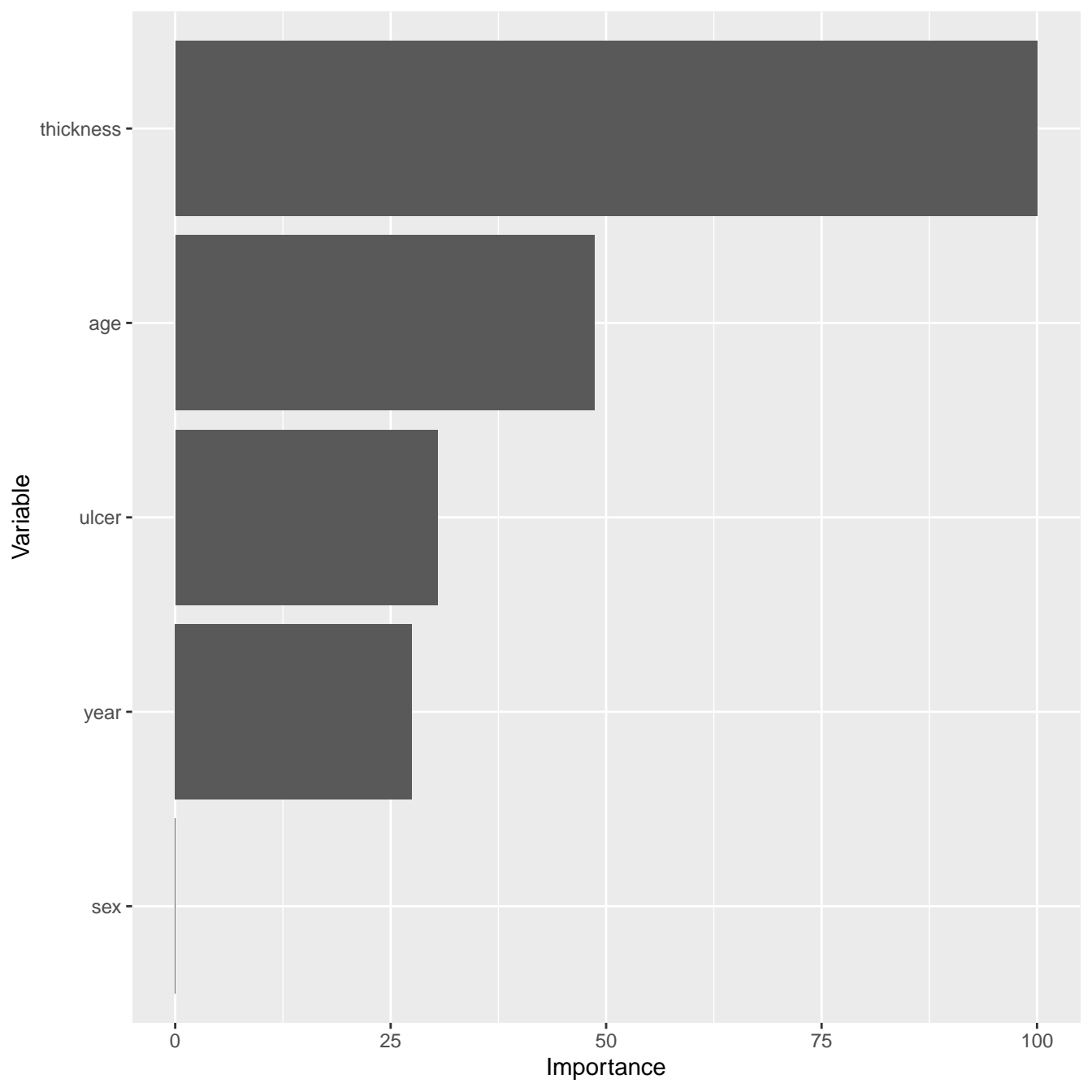


Weighted Kappa



Value





C-Index

