

#256801

#0A1C51

#7B1359

#AB4589

#59AB2D

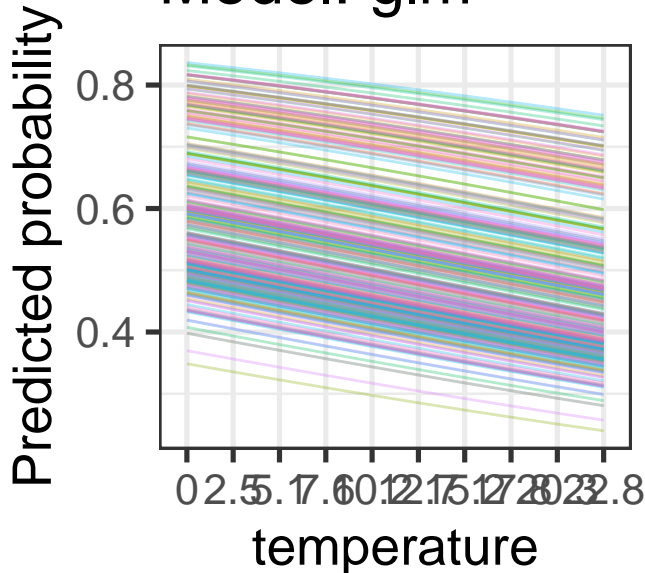
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#A1491A

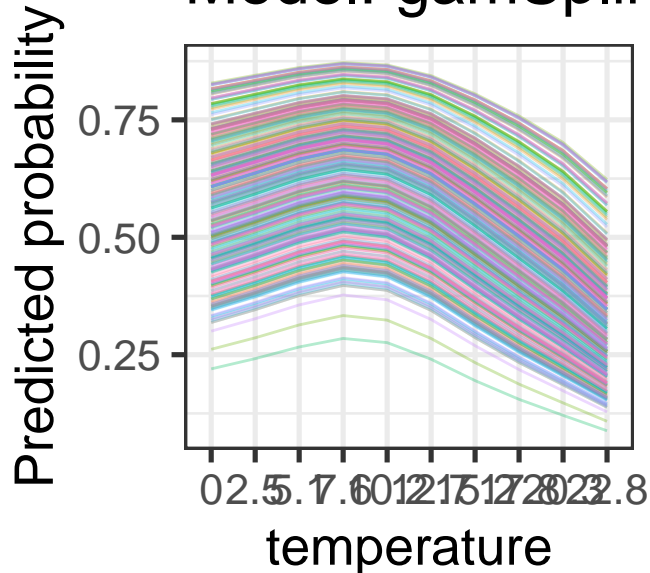
#C46634

#DF895A

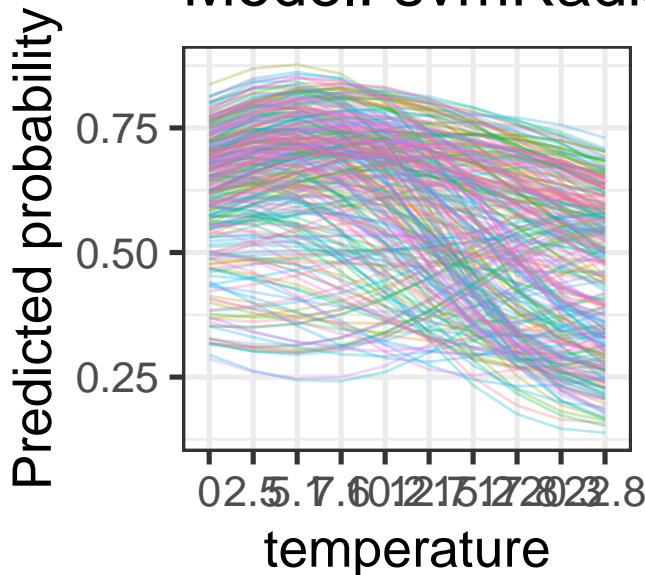
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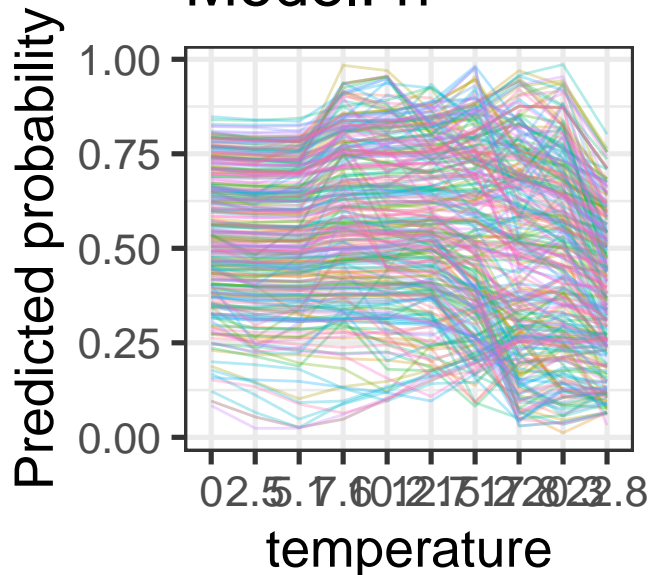
Model: gamSpline



Model: svmRadial

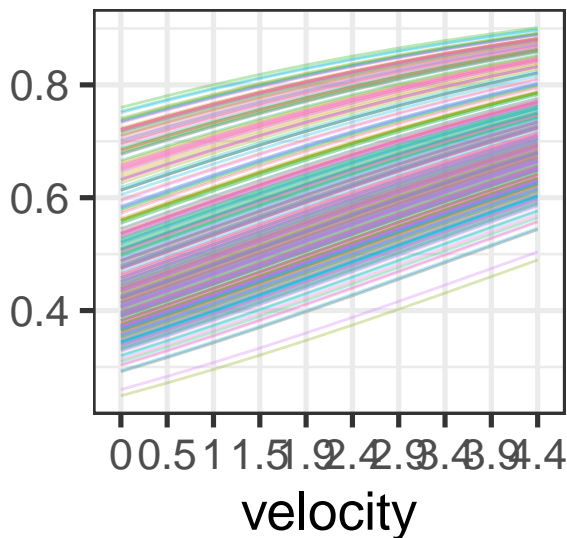


Model: rf



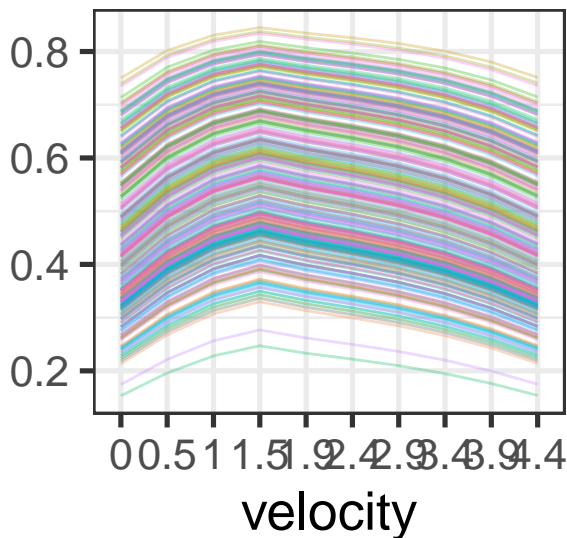
Model: glm

Predicted probability



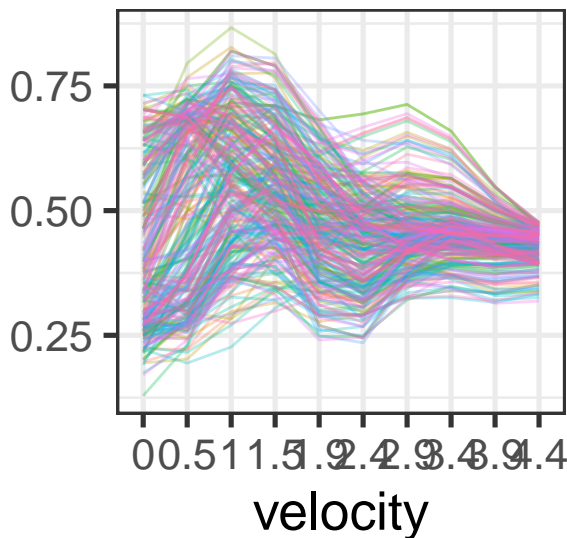
Model: gamSpline

Predicted probability



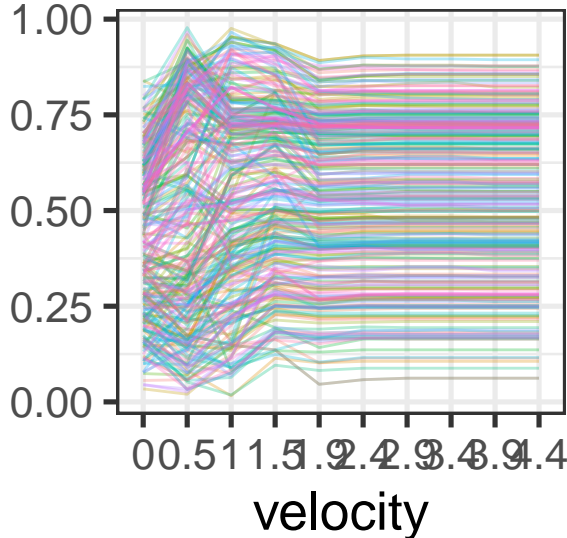
Model: svmRadial

Predicted probability



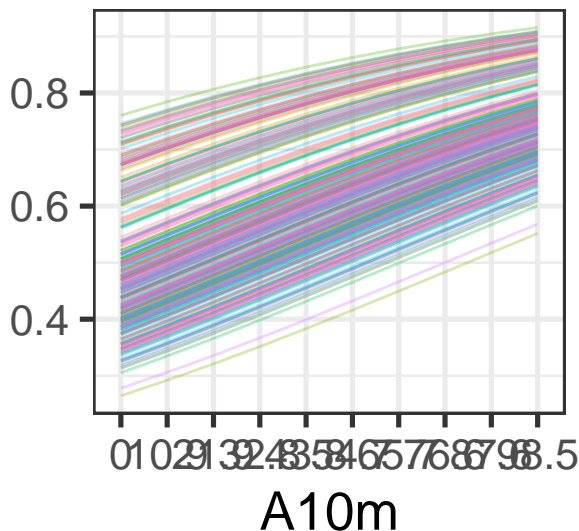
Model: rf

Predicted probability



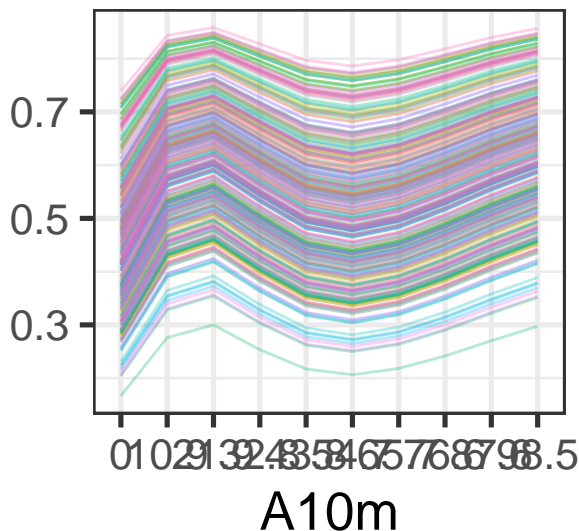
Model: glm

Predicted probability



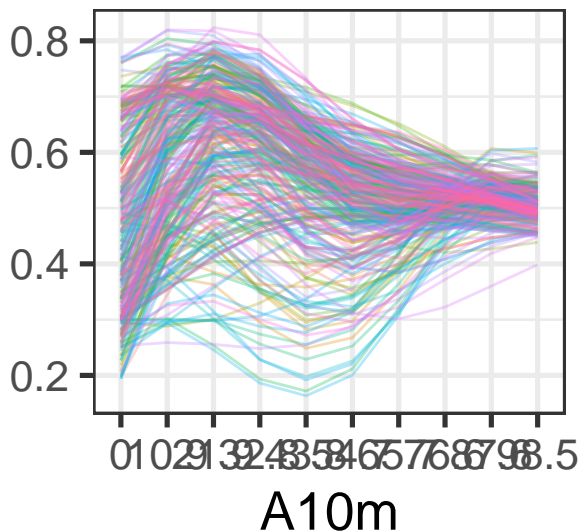
Model: gamSpline

Predicted probability



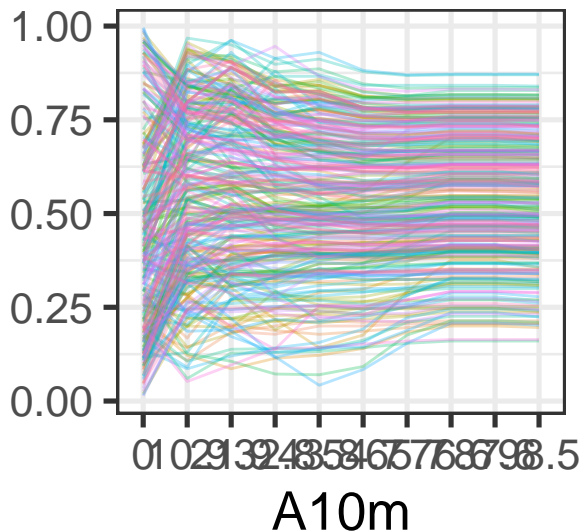
Model: svmRadia

Predicted probability



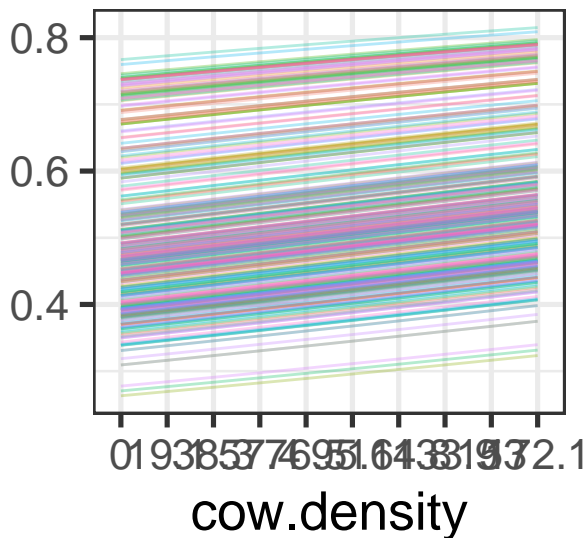
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Predicted probability



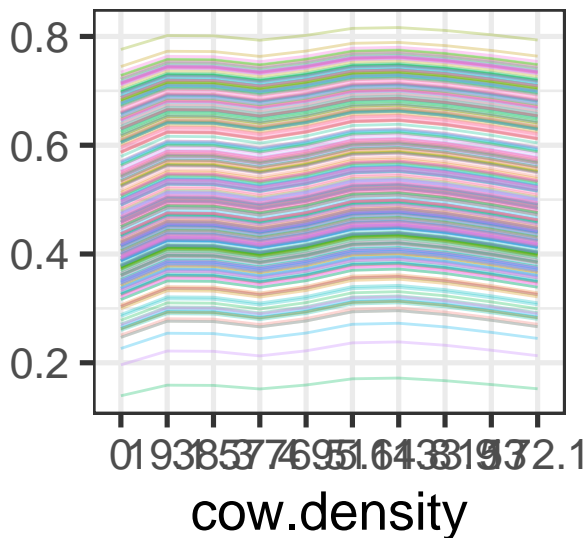
Model: glm

Predicted probability



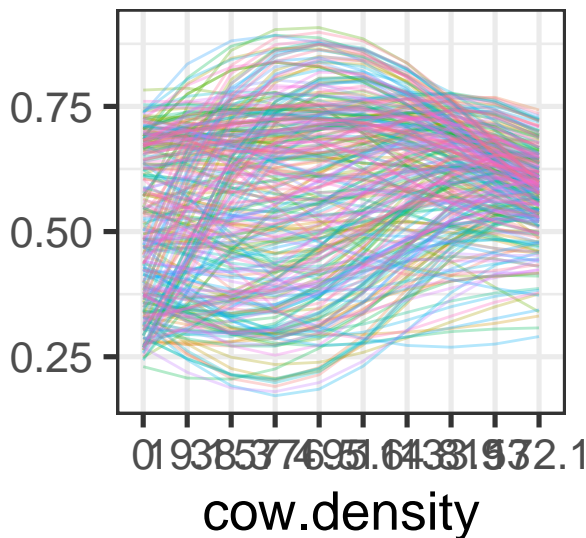
Model: gamSpline

Predicted probability



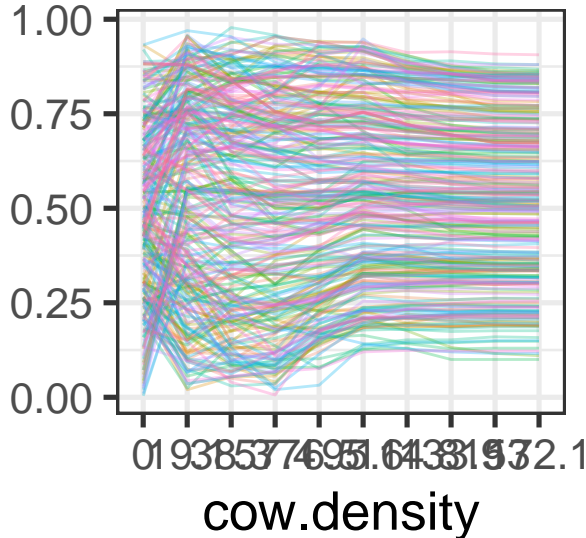
Model: svmRadial

Predicted probability



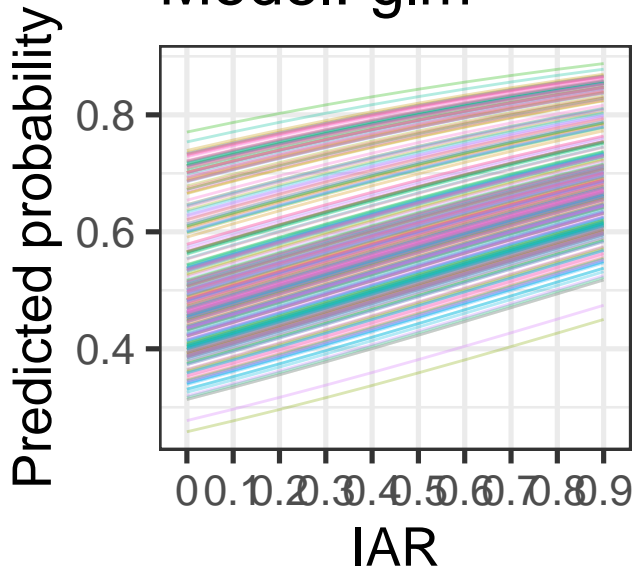
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Predicted probability

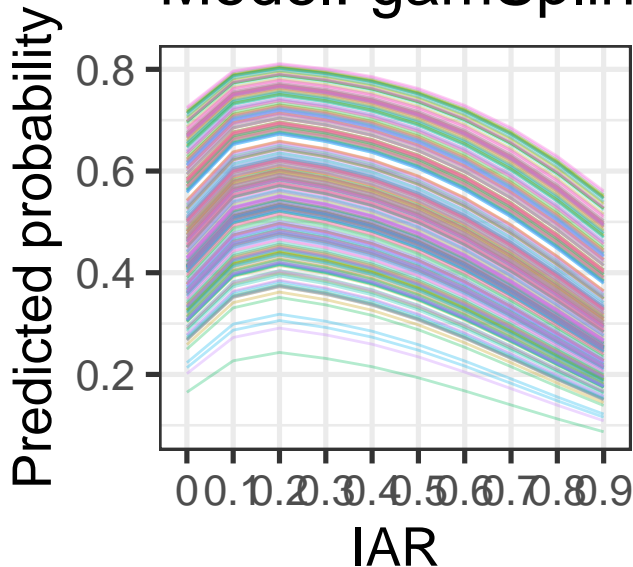




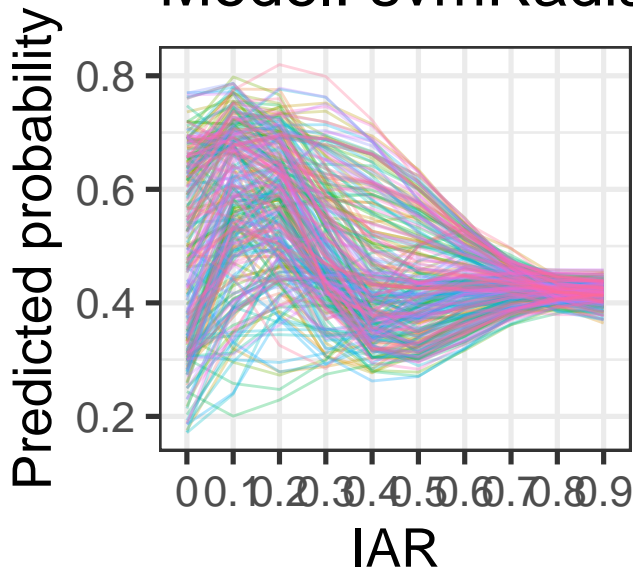
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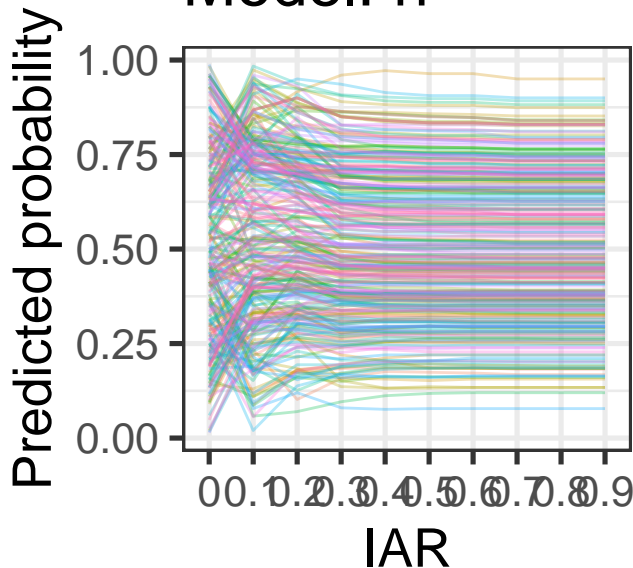
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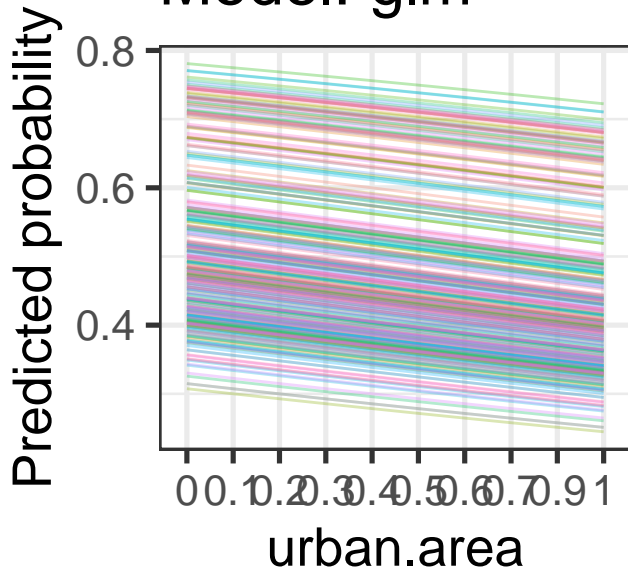
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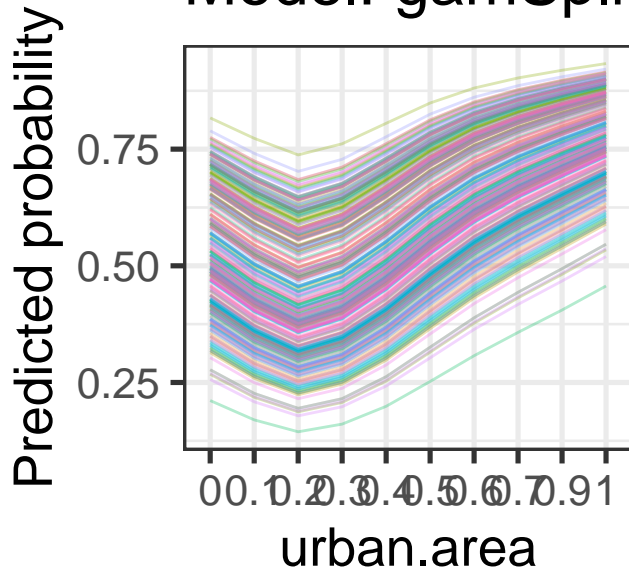
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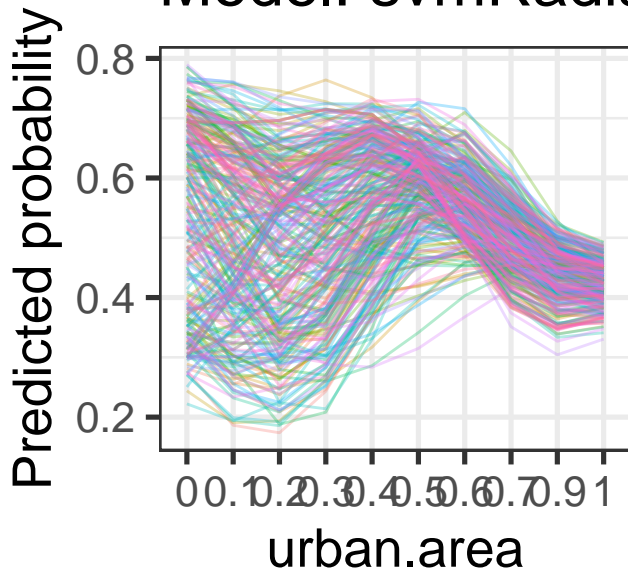
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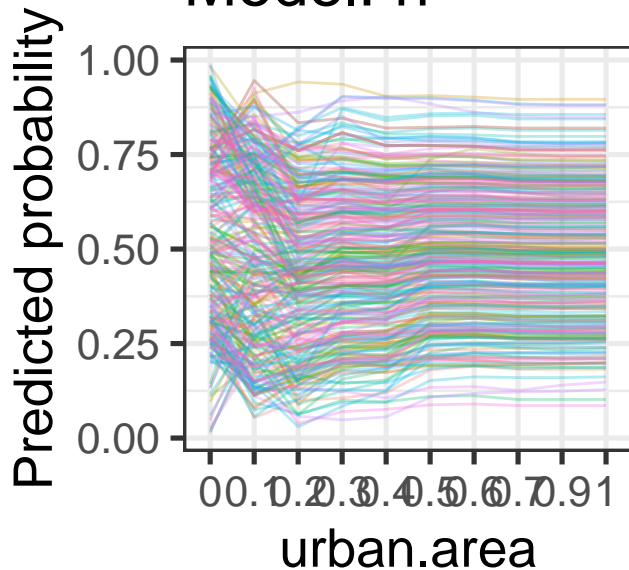
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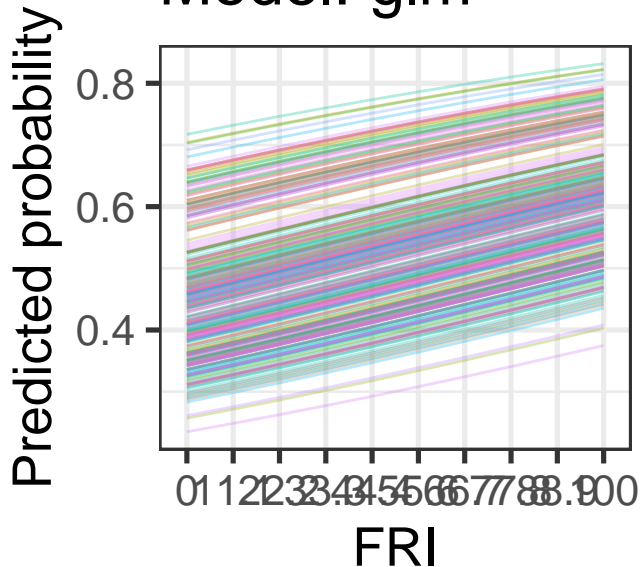
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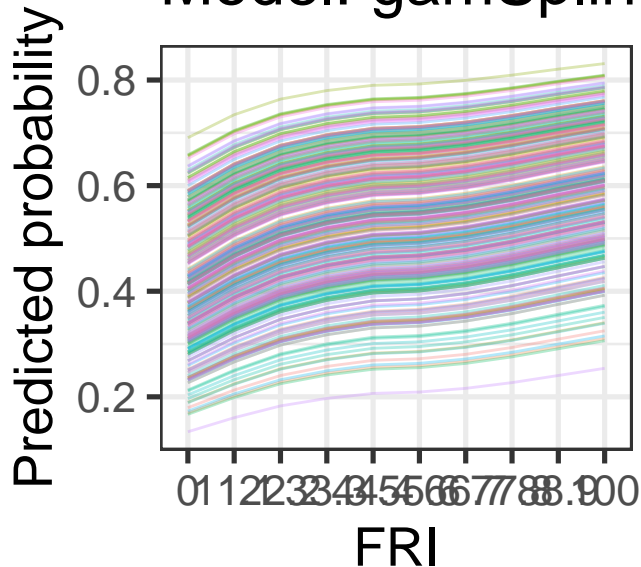
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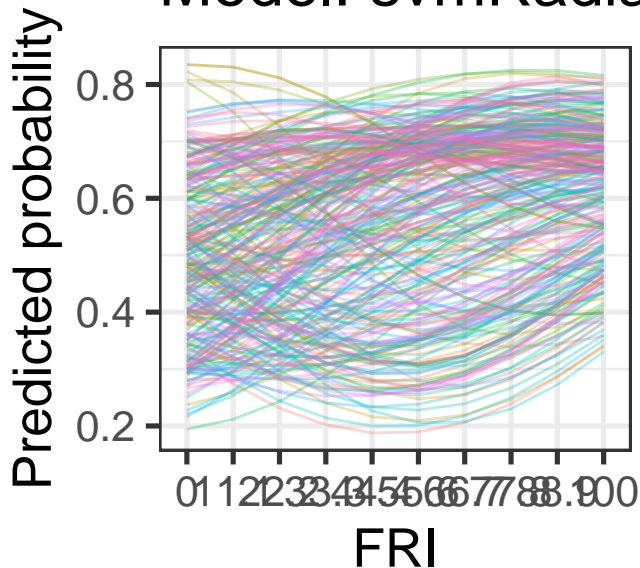
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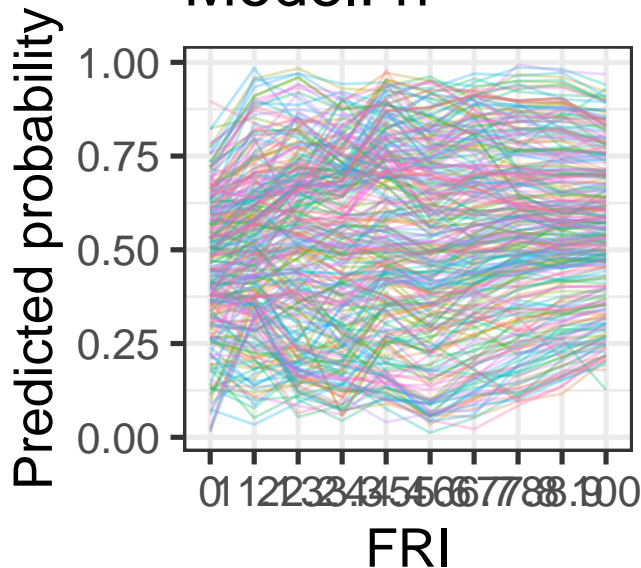
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Model: svmRadia

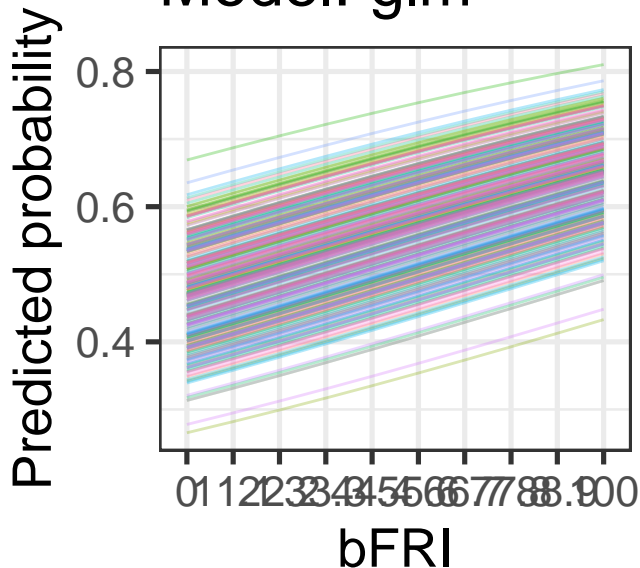


Model: rf

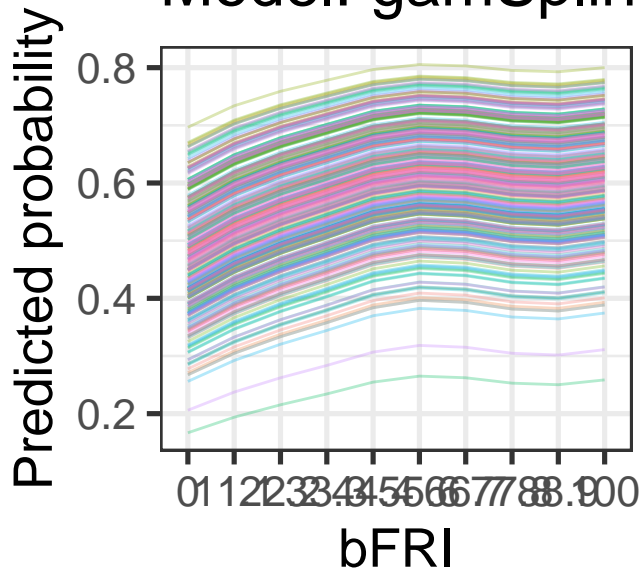




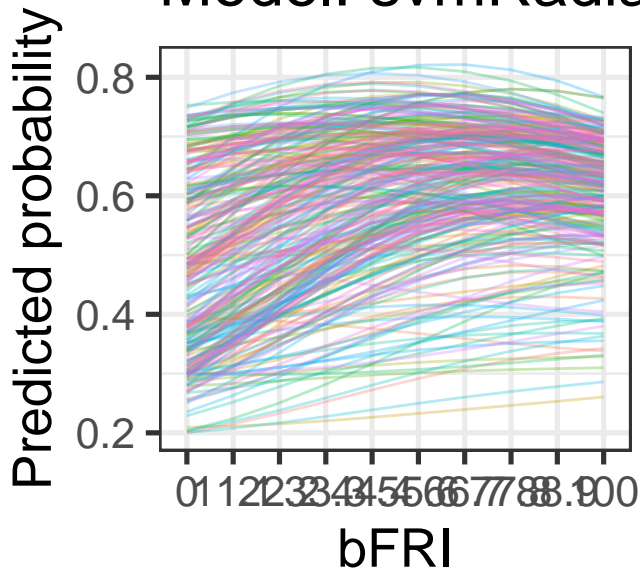
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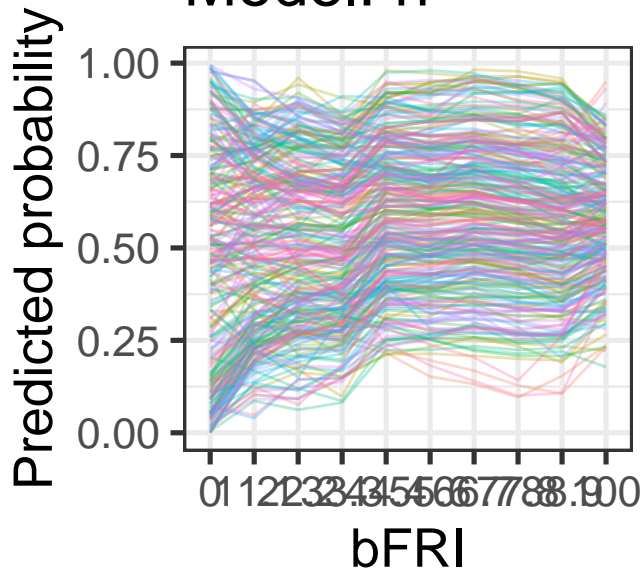
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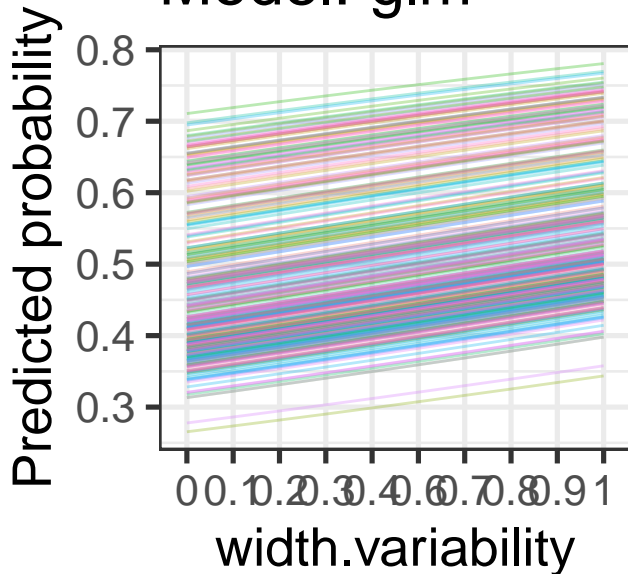
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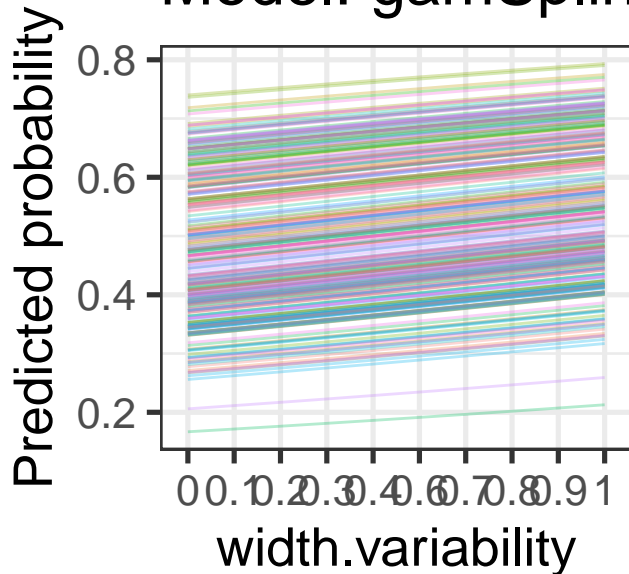
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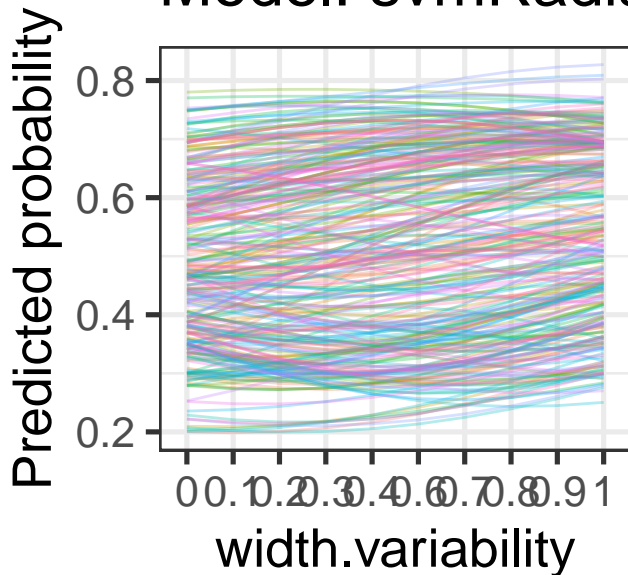
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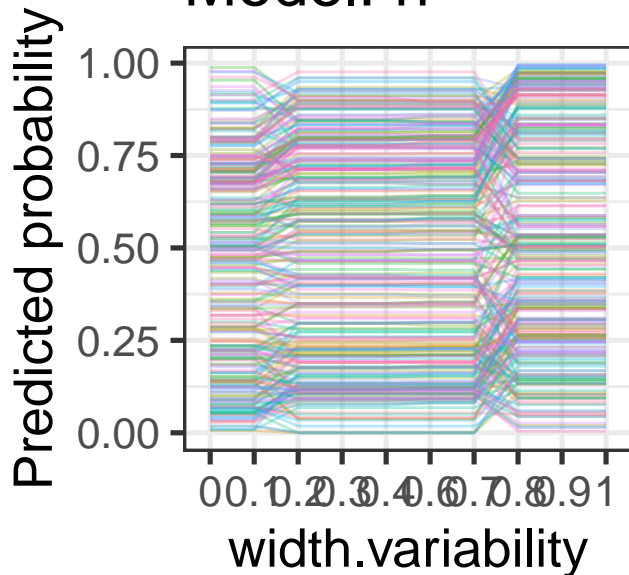
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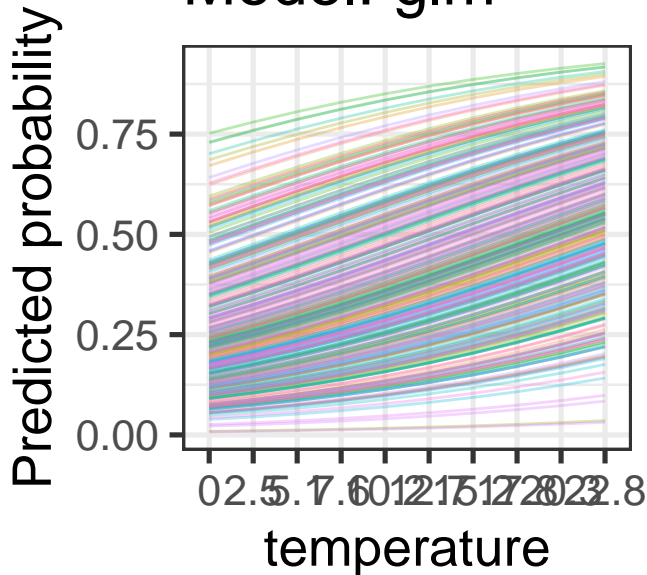
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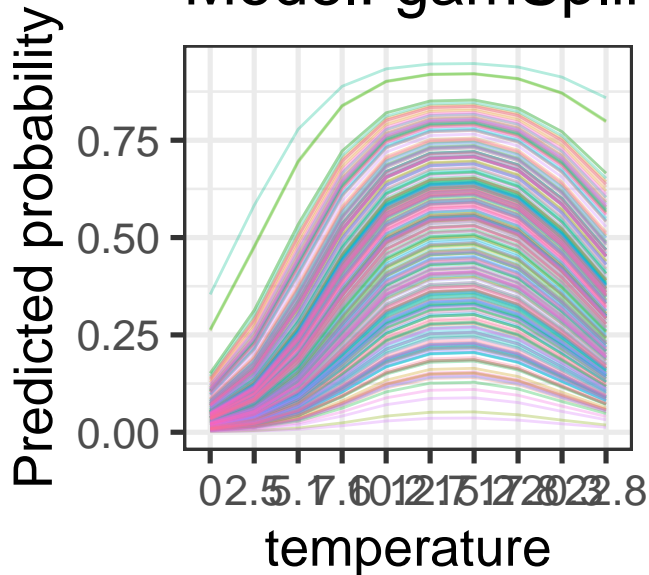
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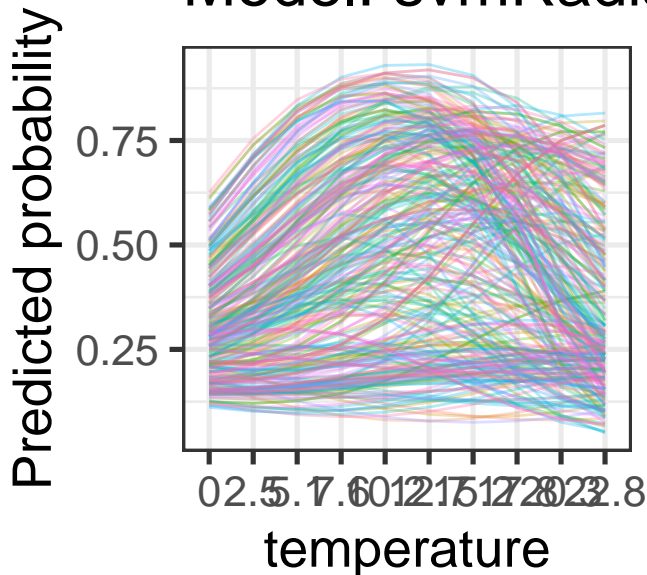
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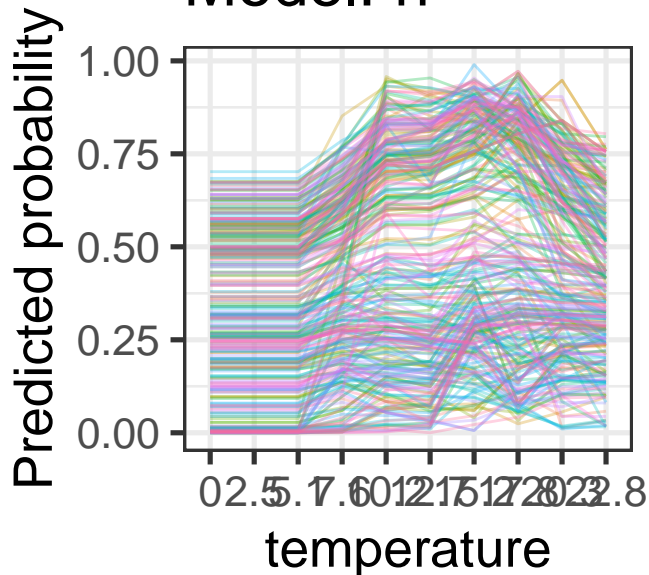
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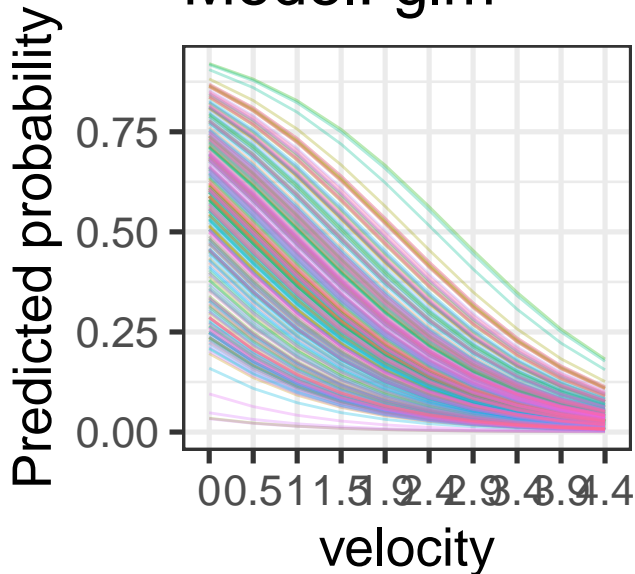
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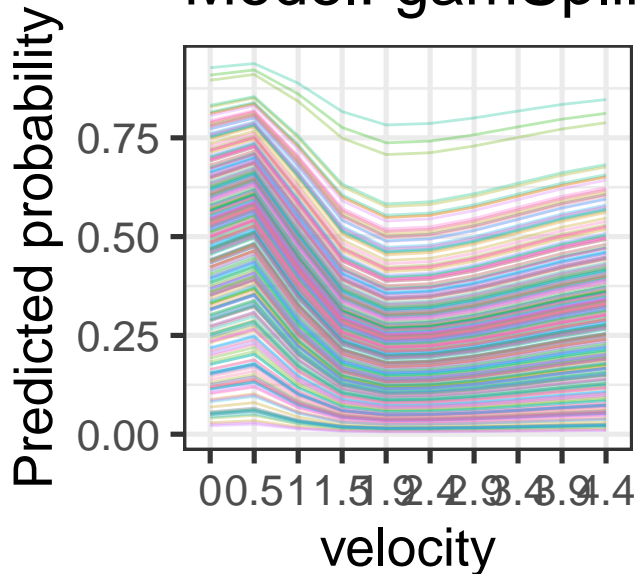
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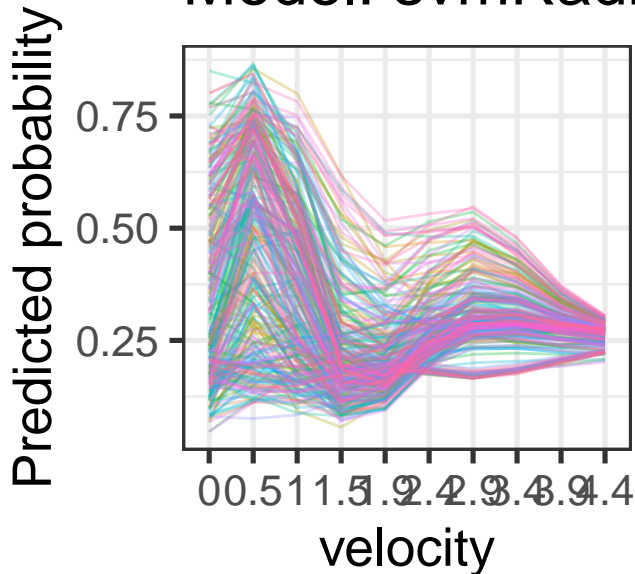
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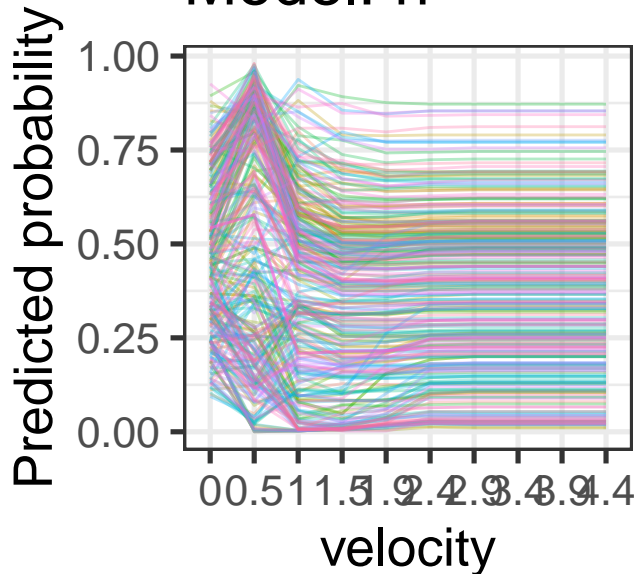
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Model: svmRadial

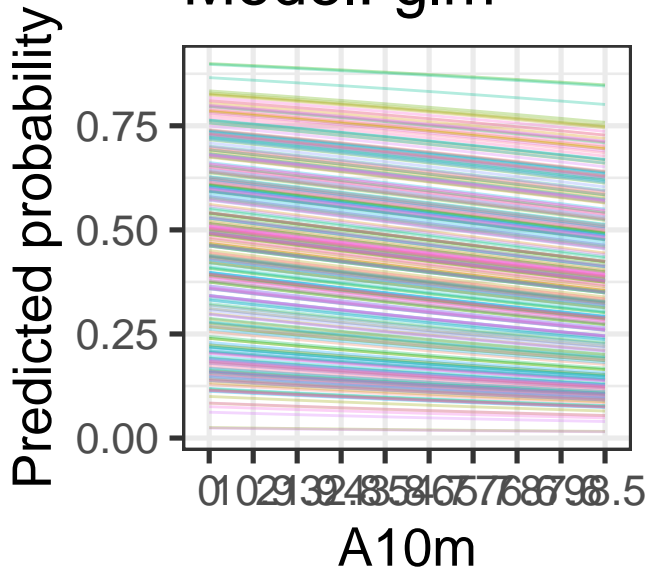


Model: rf

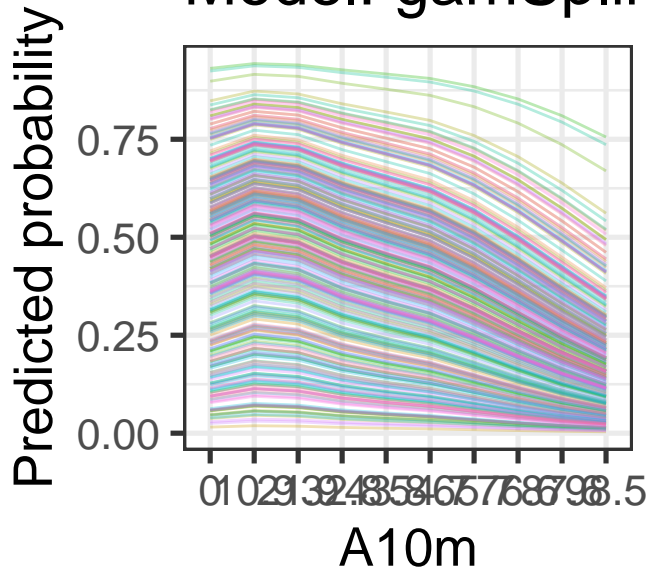




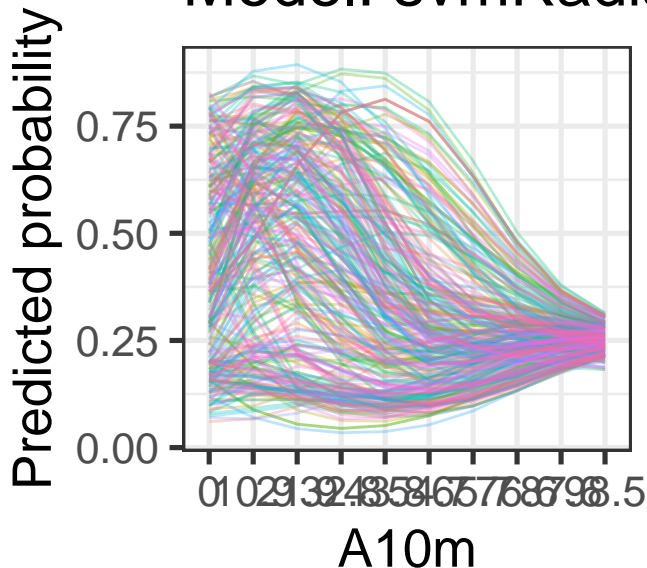
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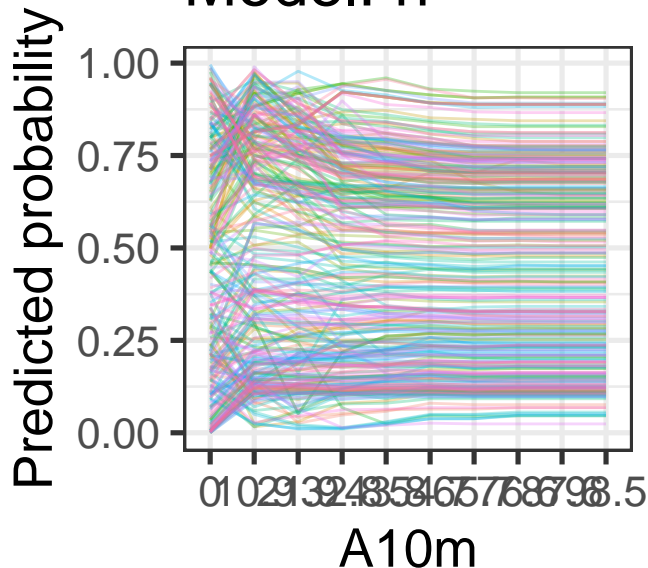
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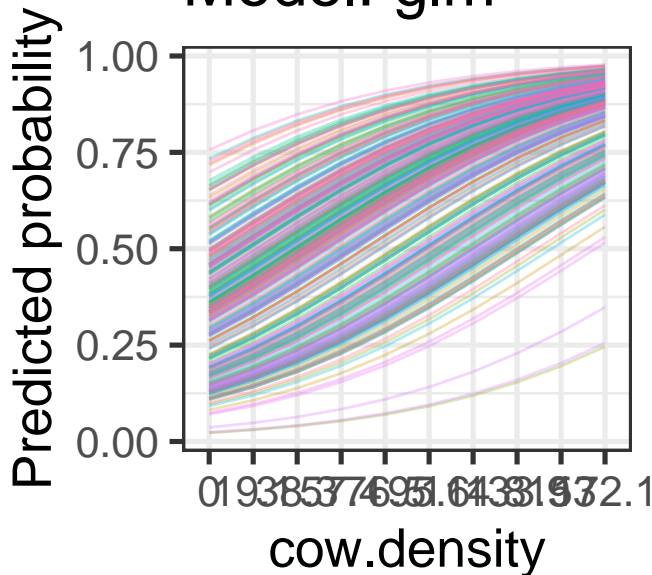
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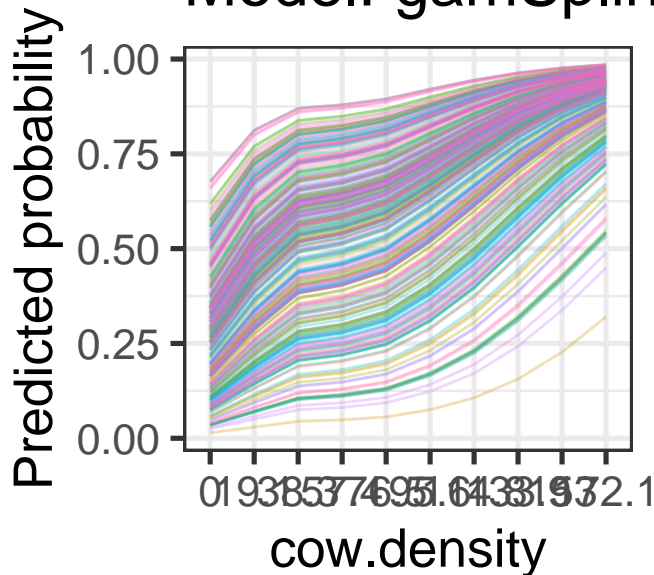
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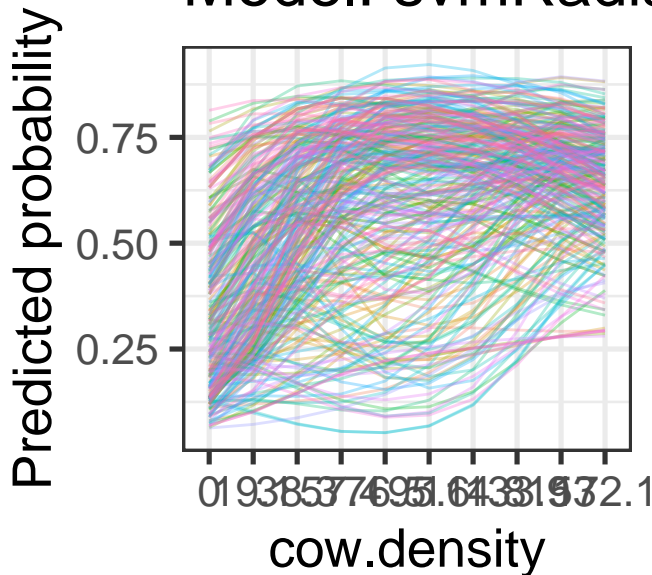
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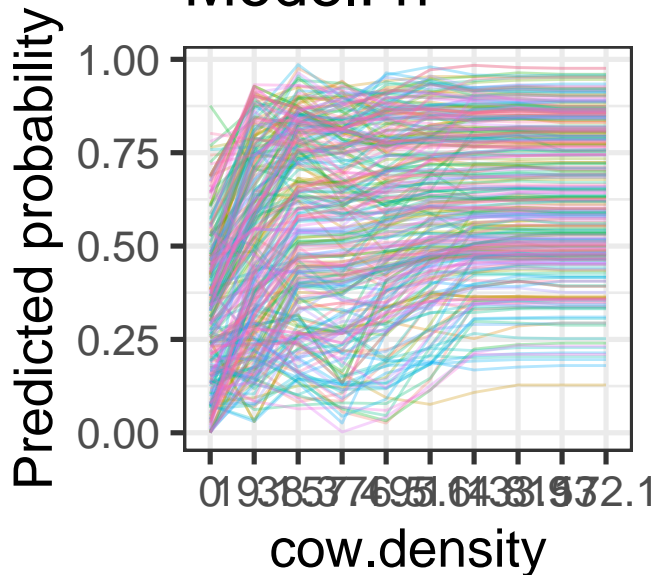
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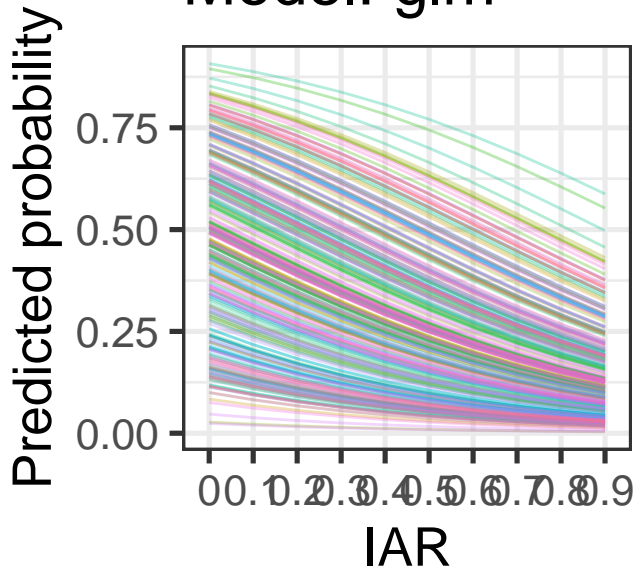
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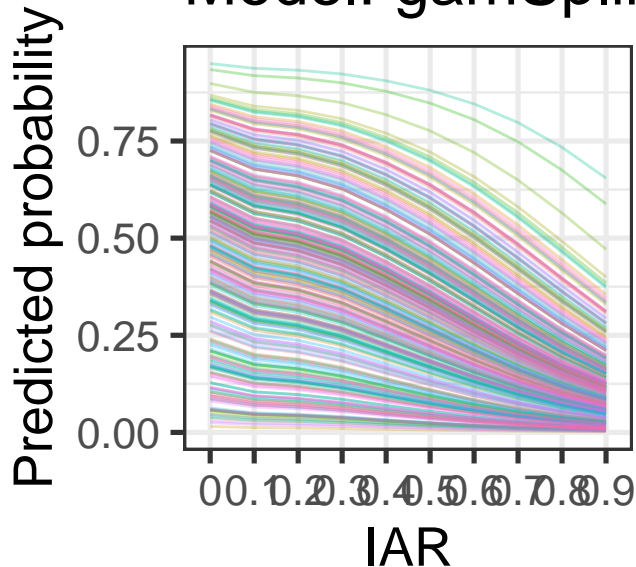
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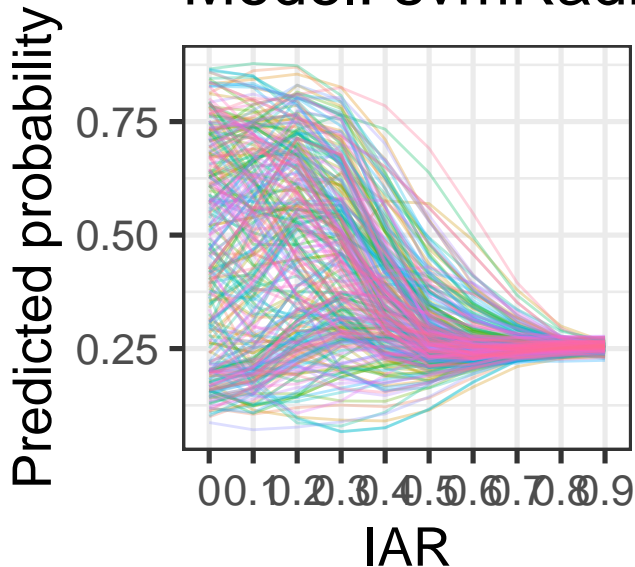
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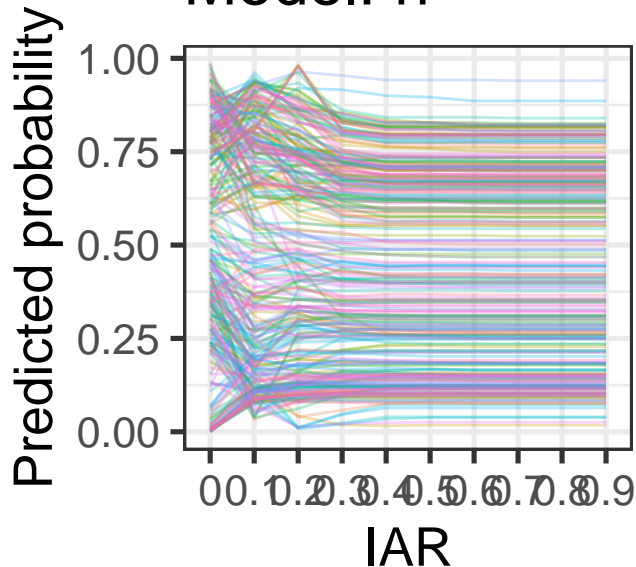
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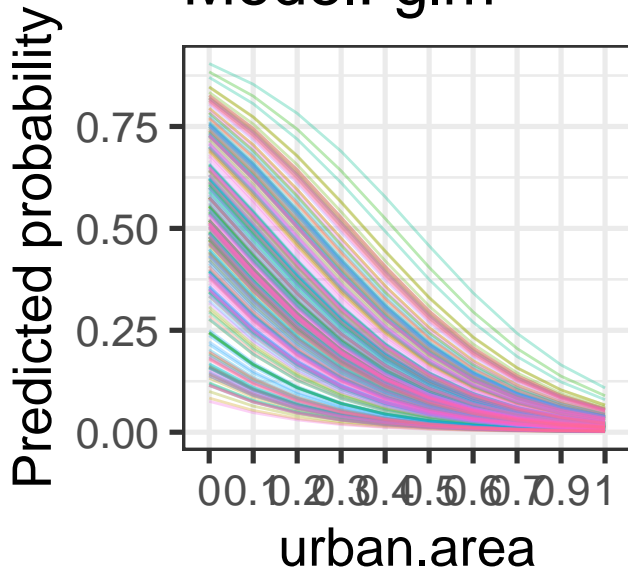
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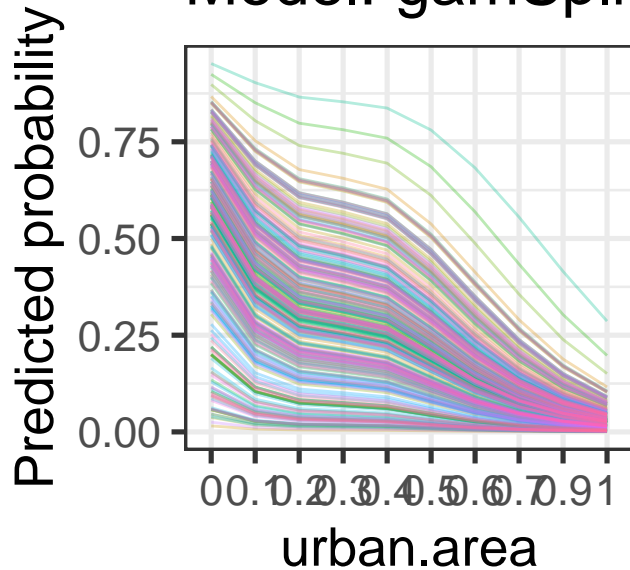
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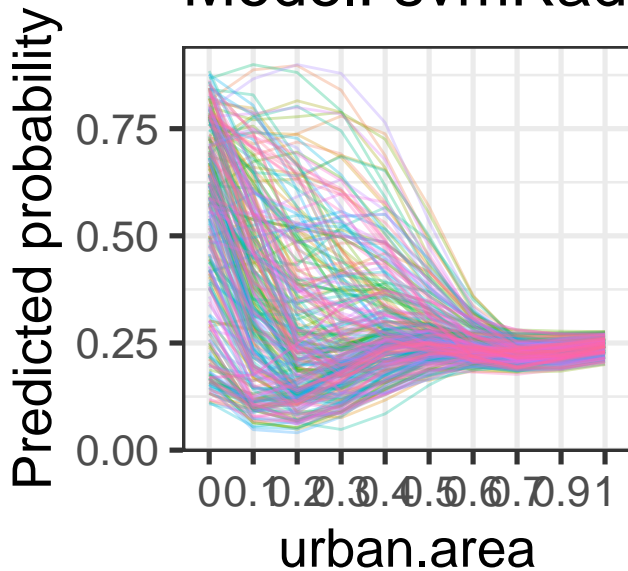
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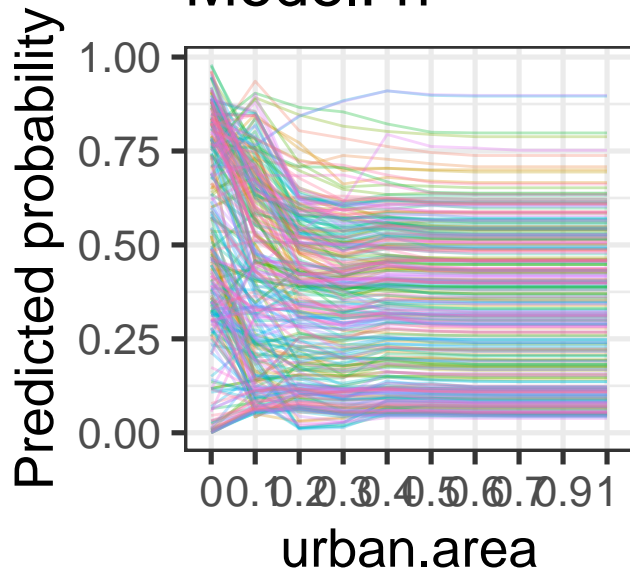
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Model: svmRadial

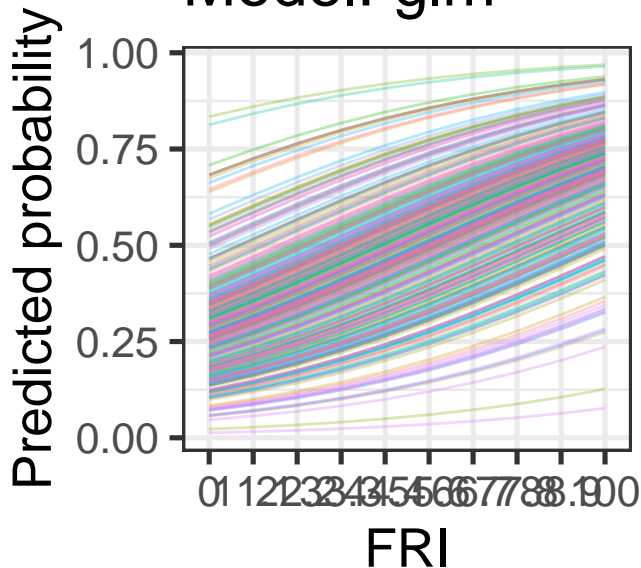


Model: rf

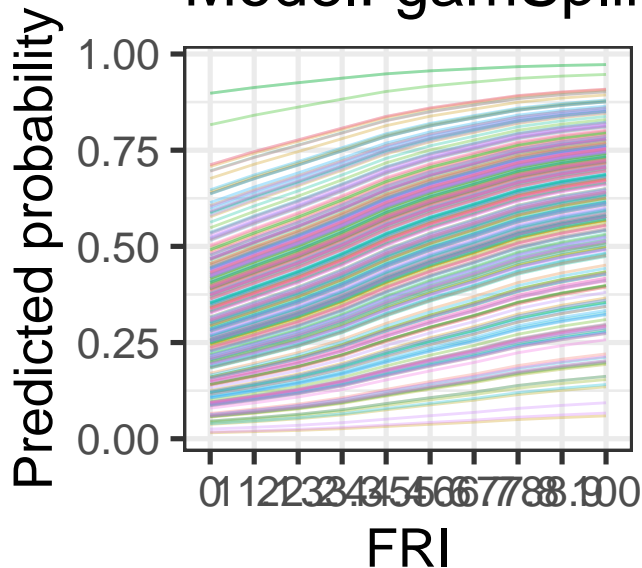




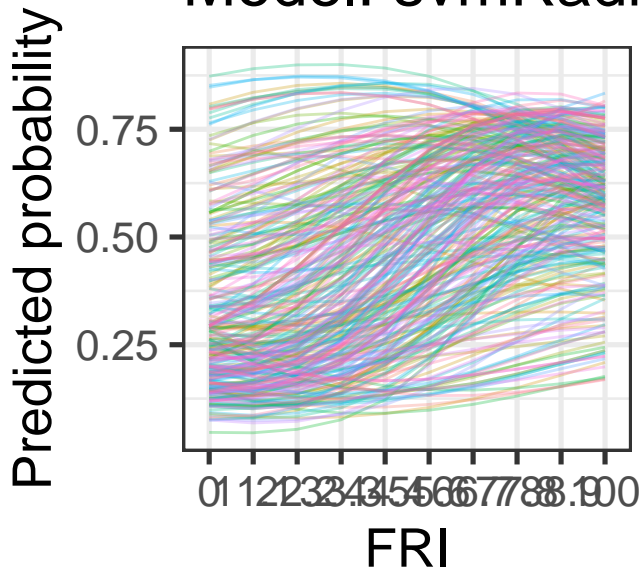
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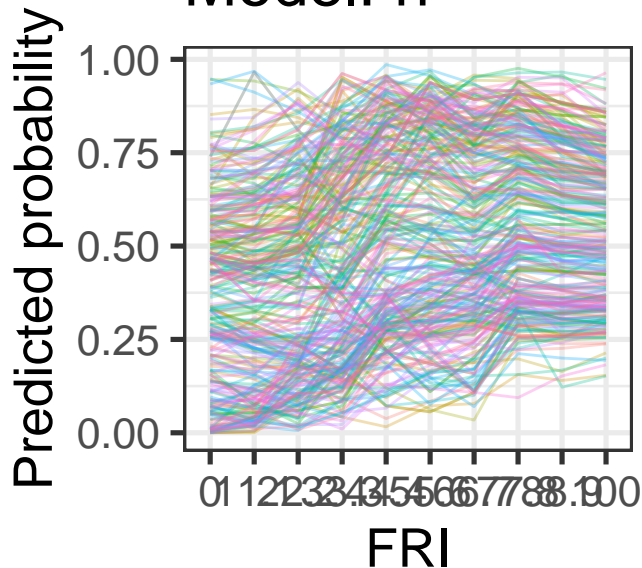
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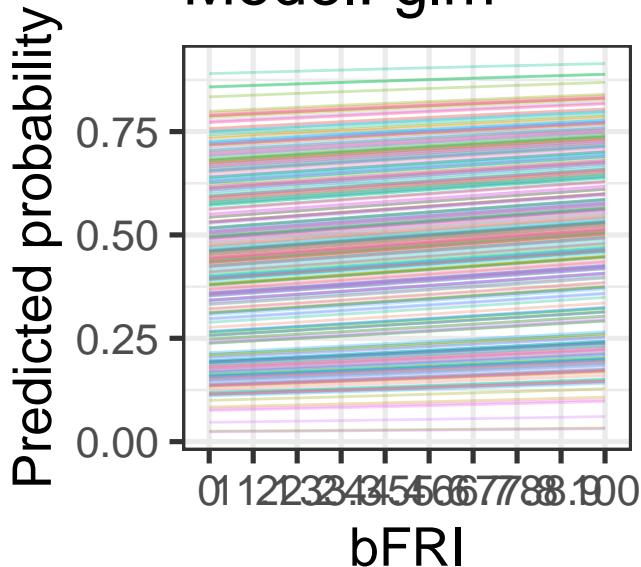
Model: svmRadial



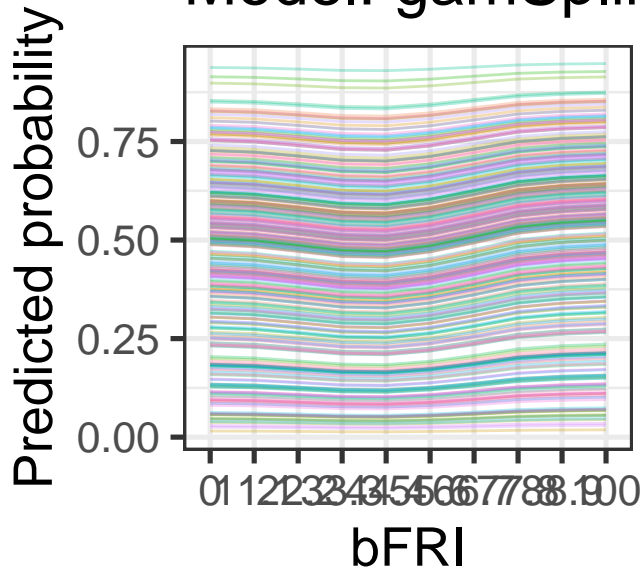
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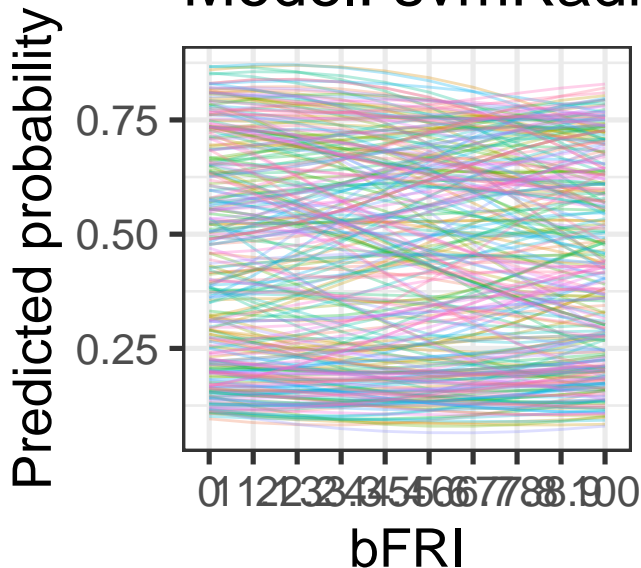
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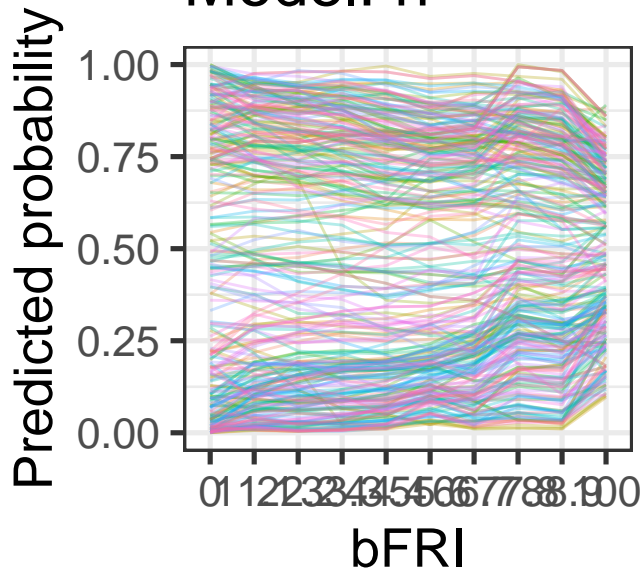
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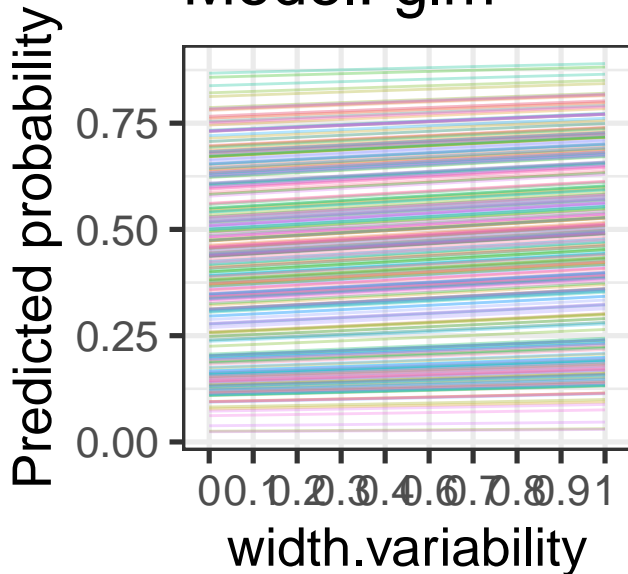
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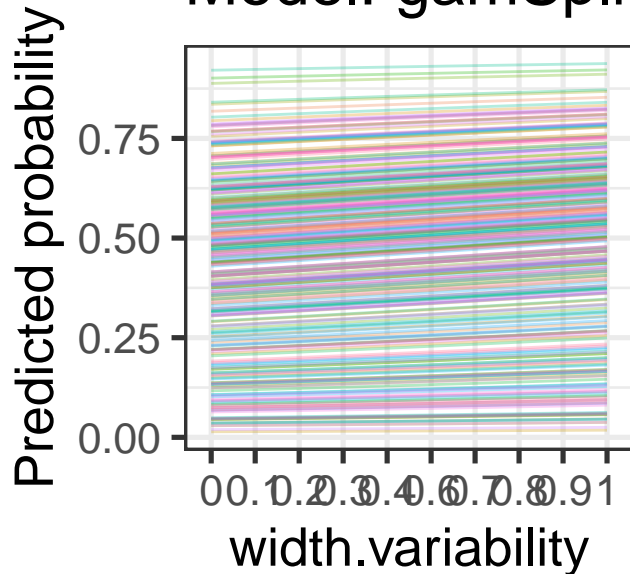
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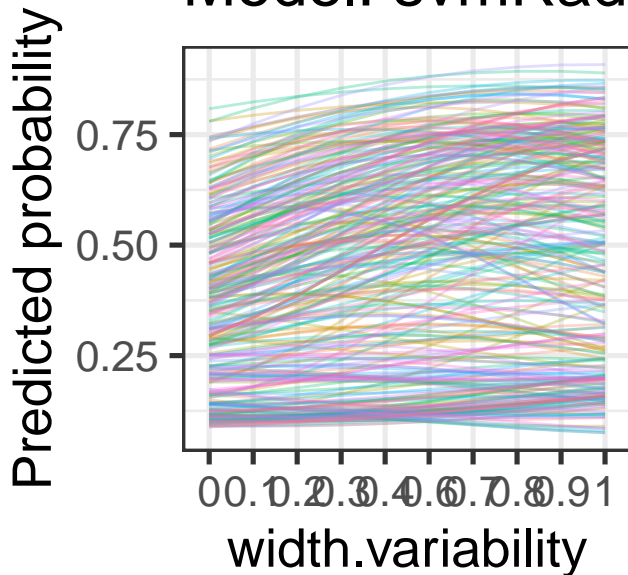
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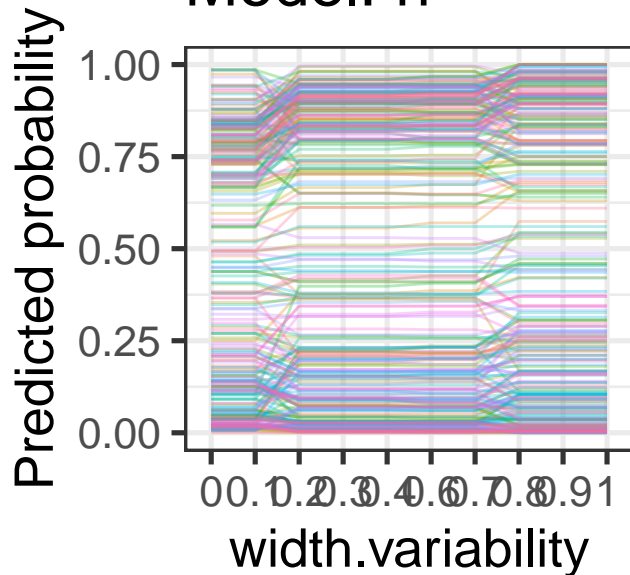
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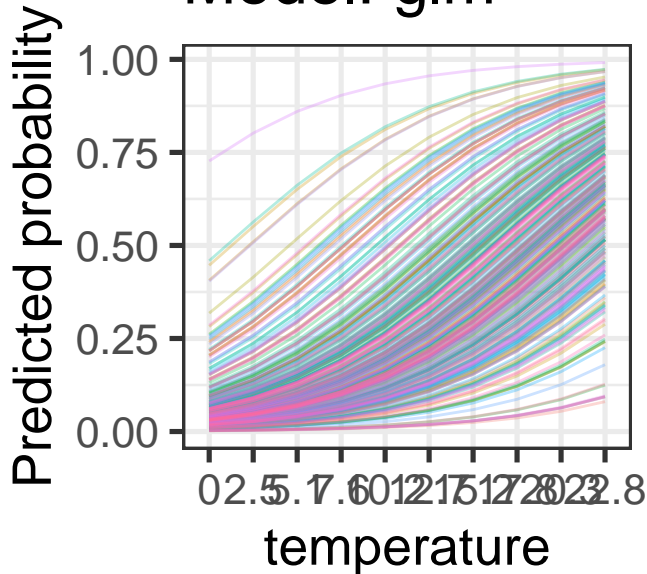
Model: svmRadial



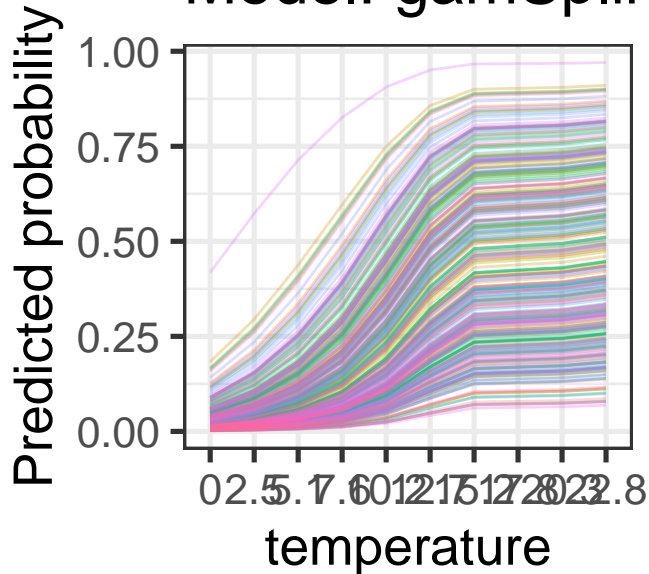
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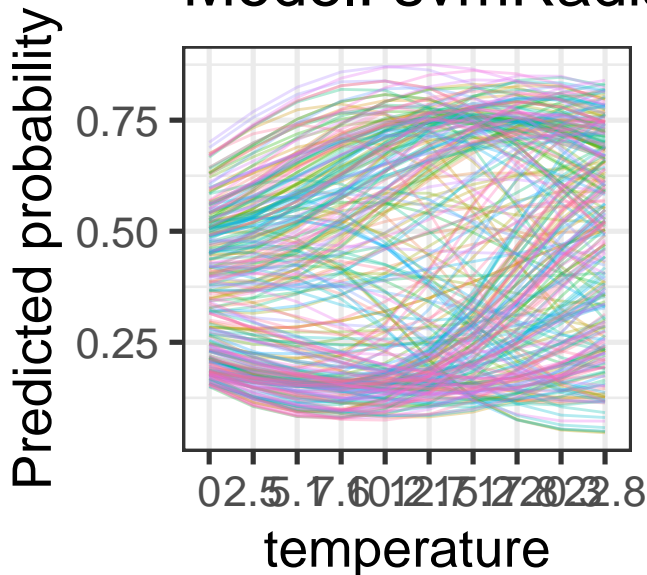
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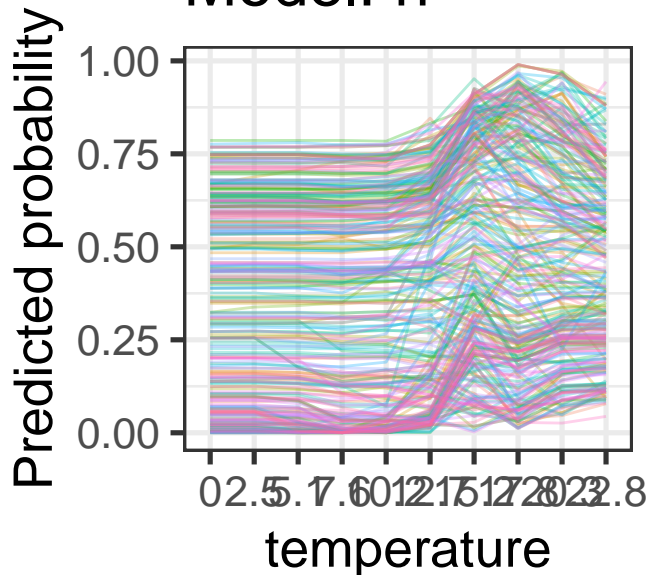
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Model: svmRadial

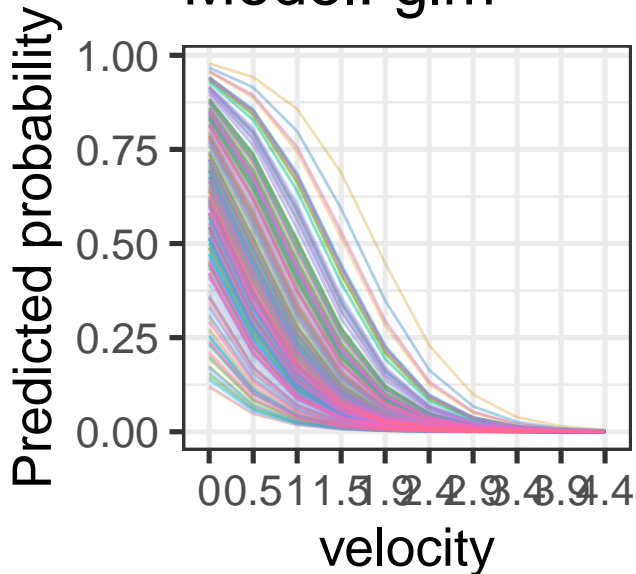


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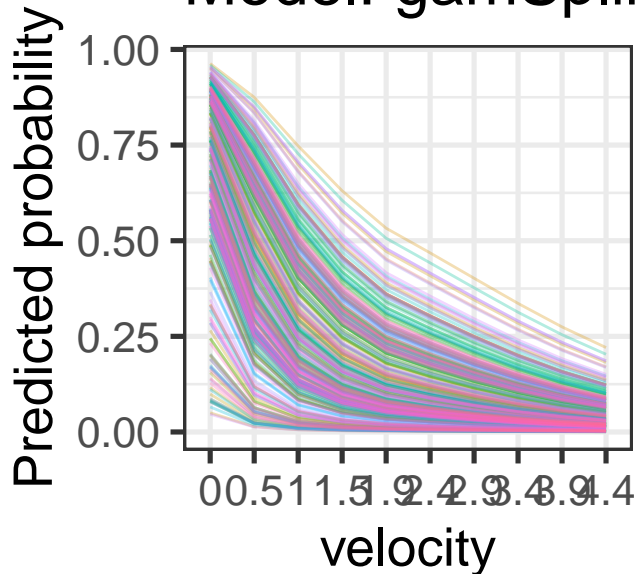




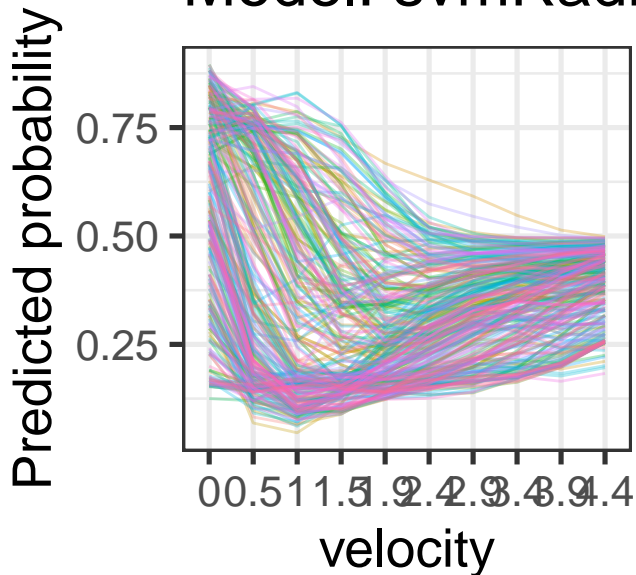
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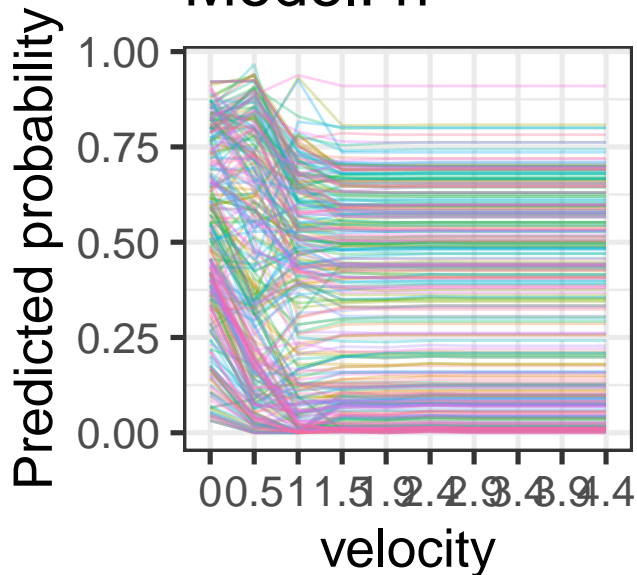
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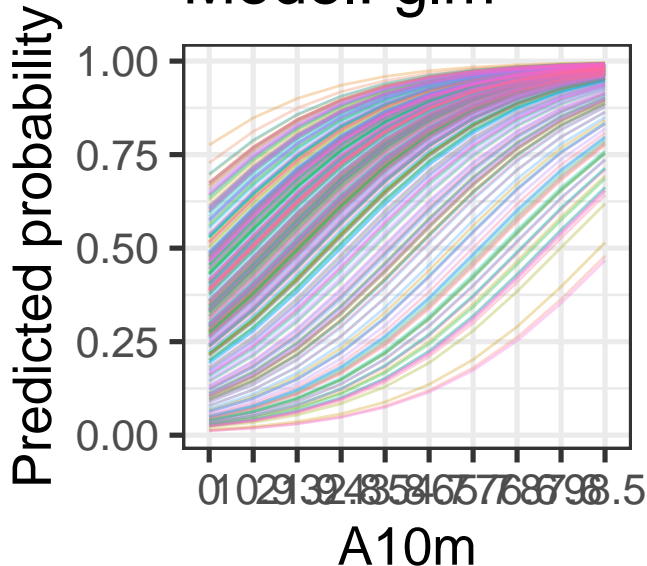
Model: svmRadial



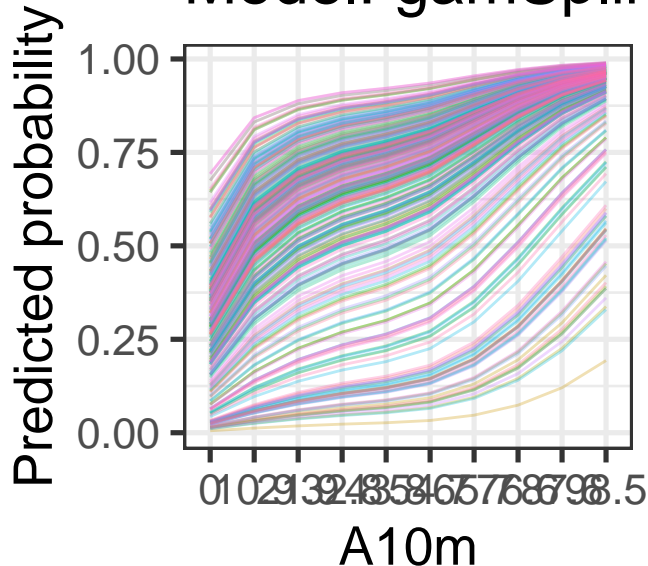
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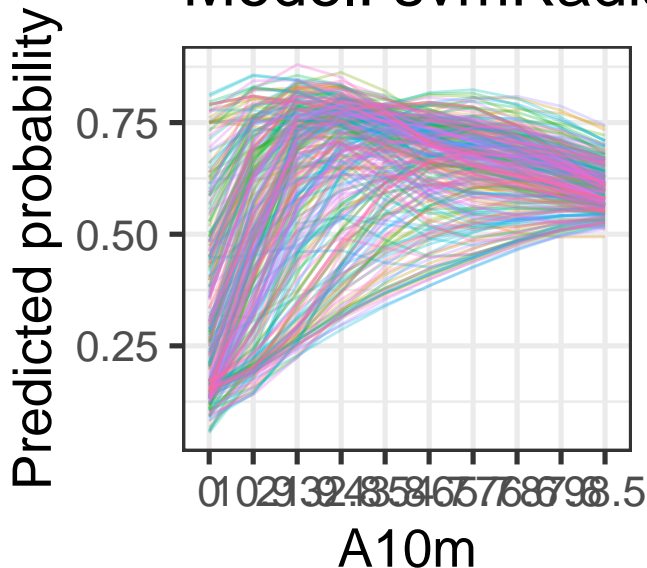
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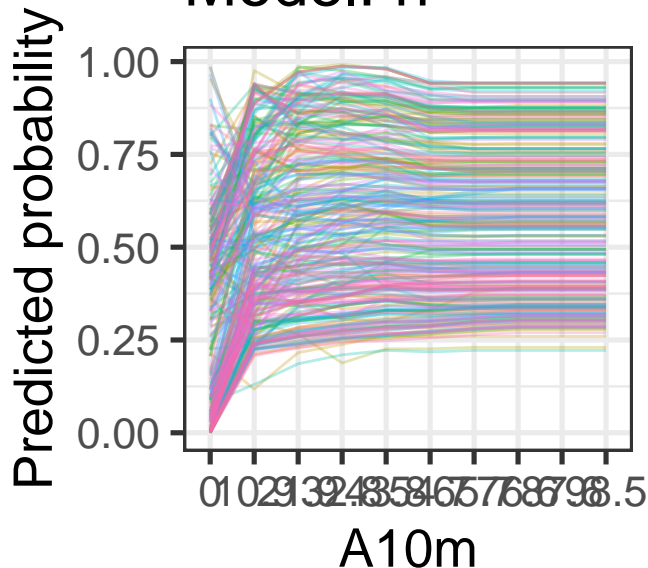
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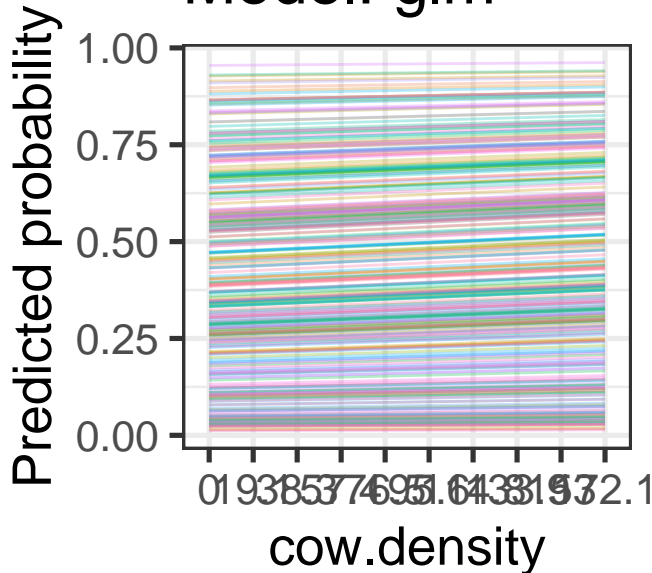
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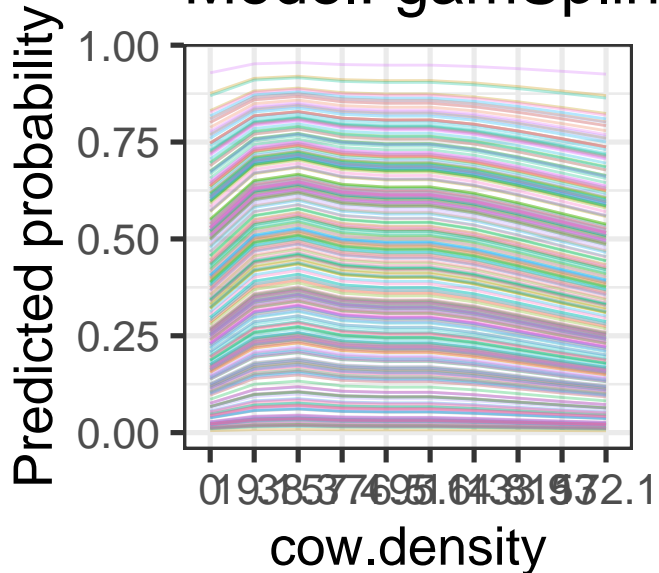
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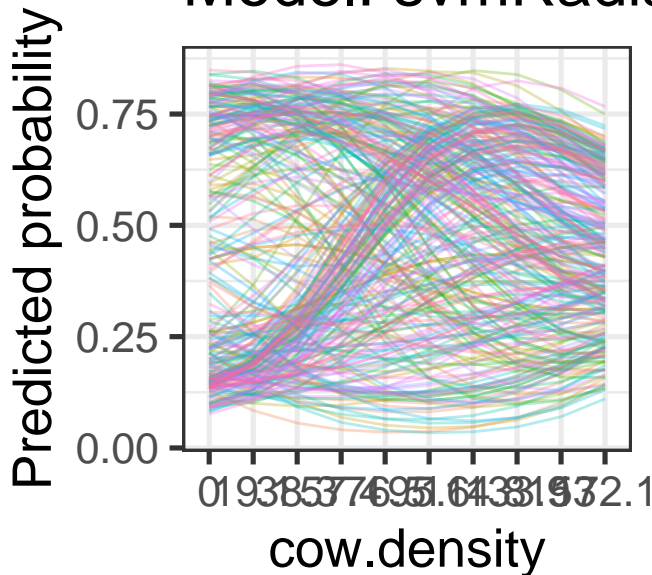
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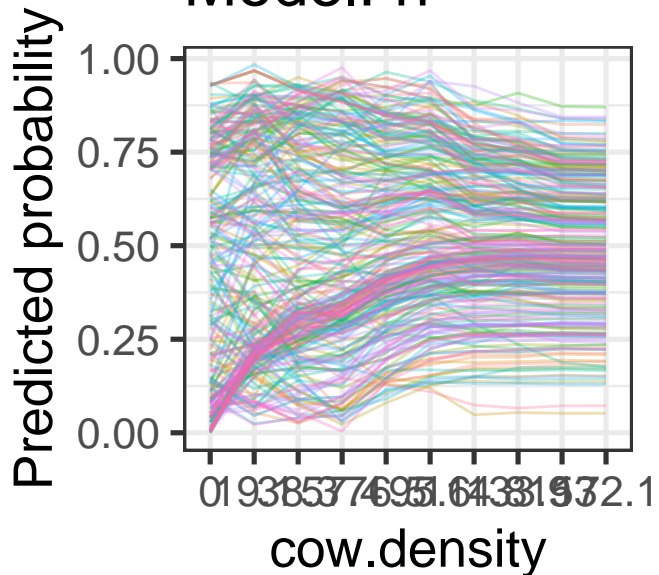
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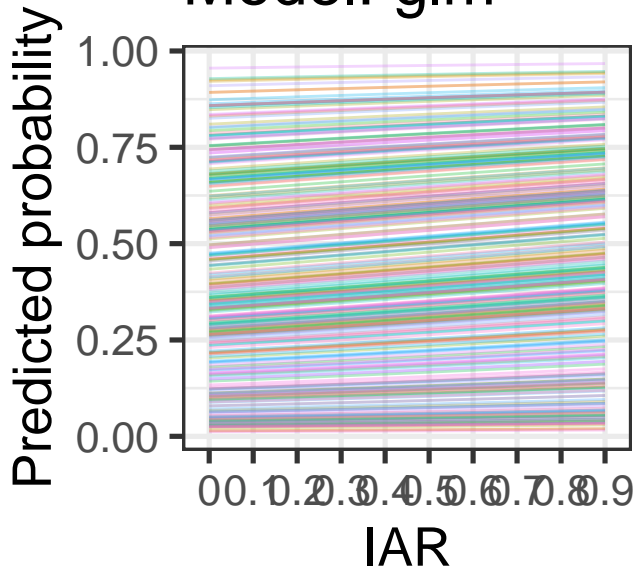
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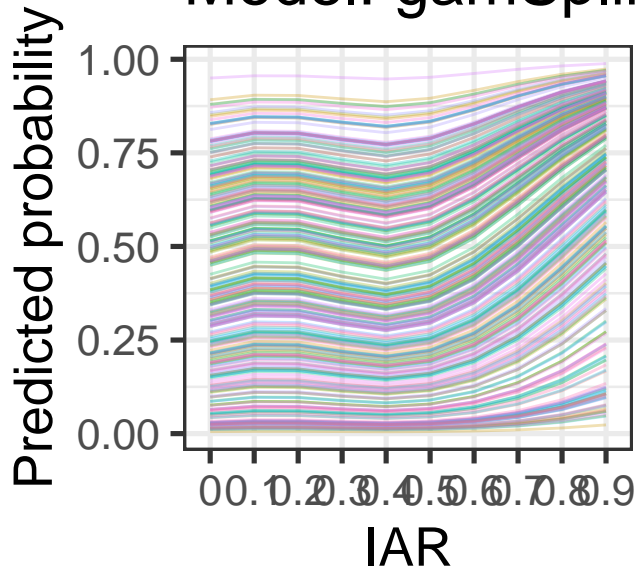
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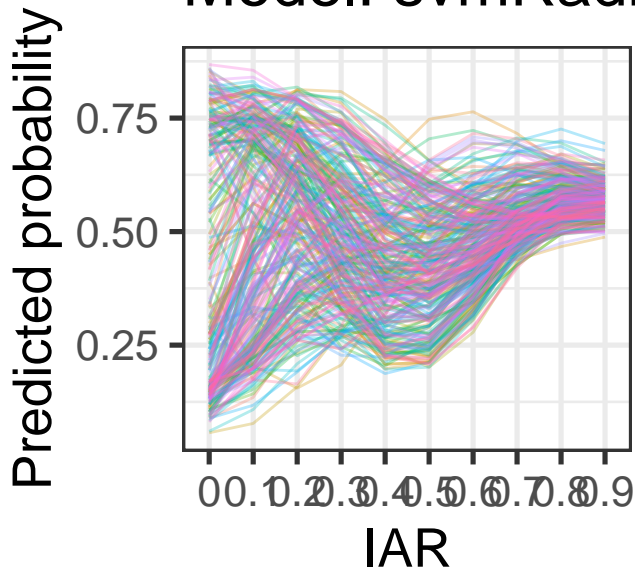
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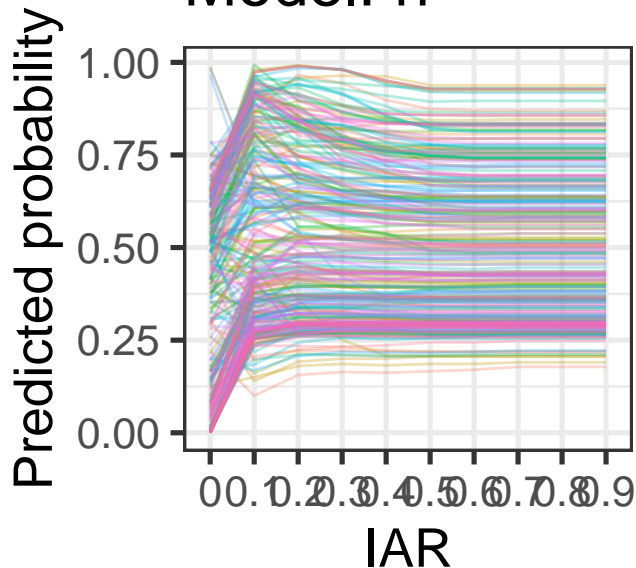
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Model: svmRadial

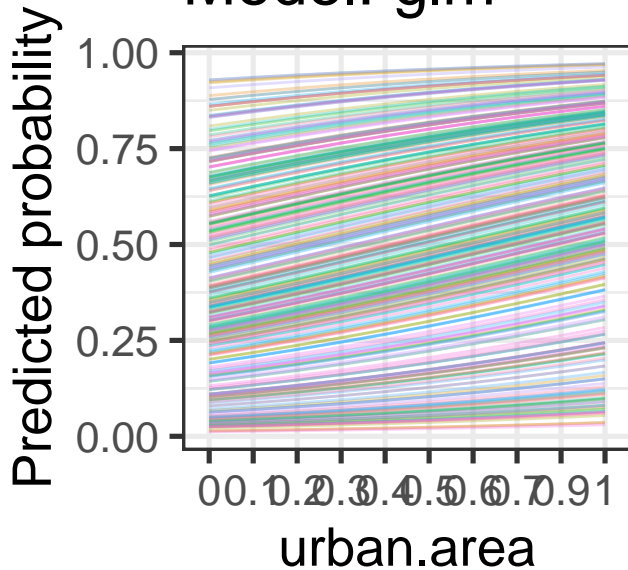


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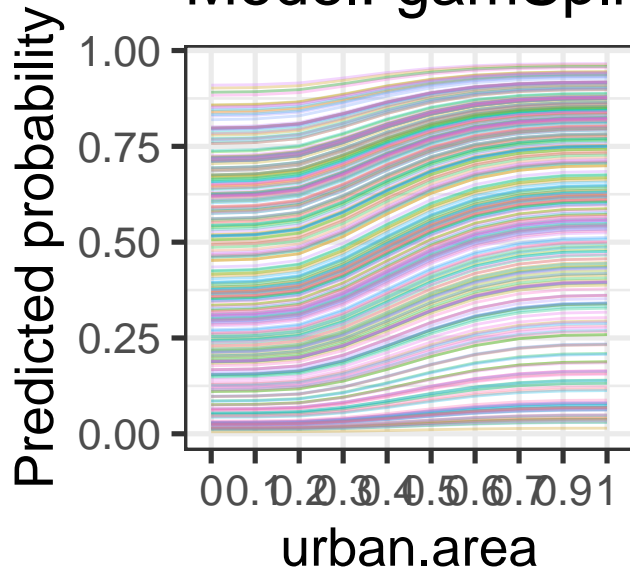




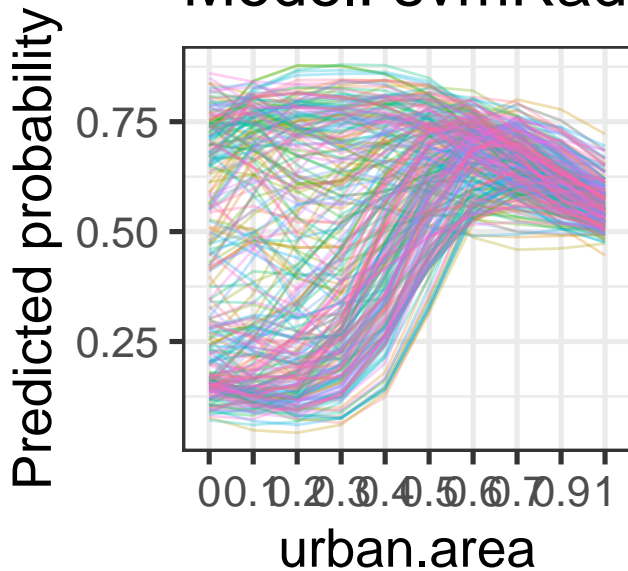
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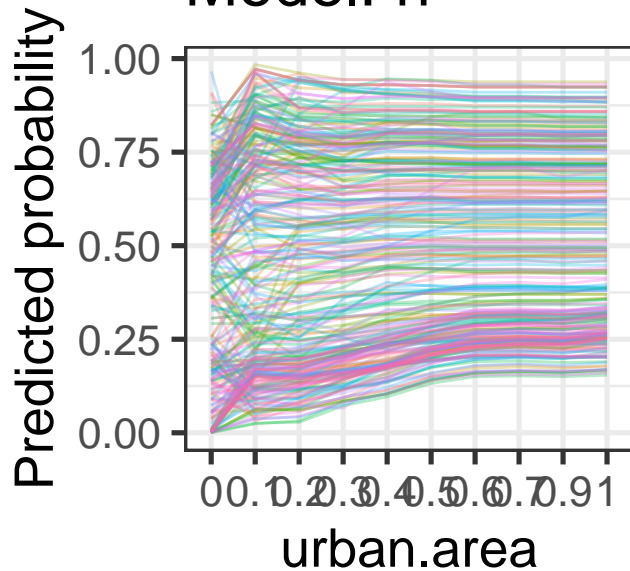
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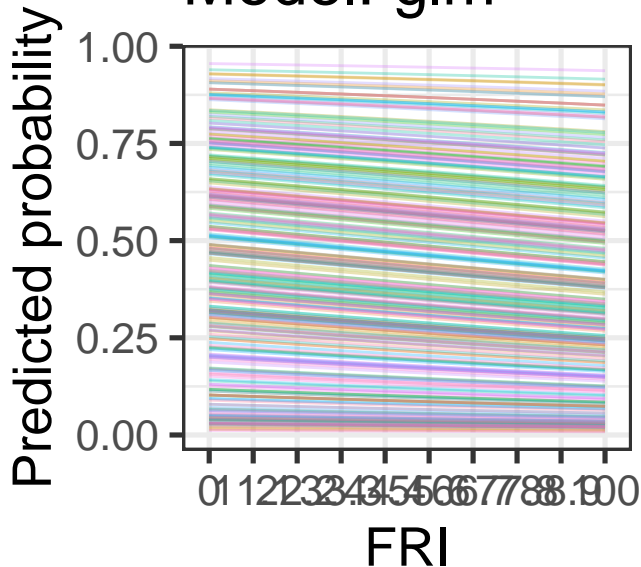
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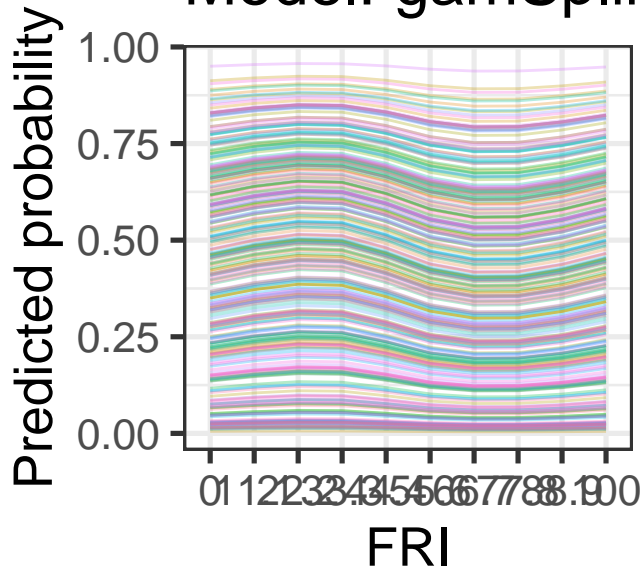
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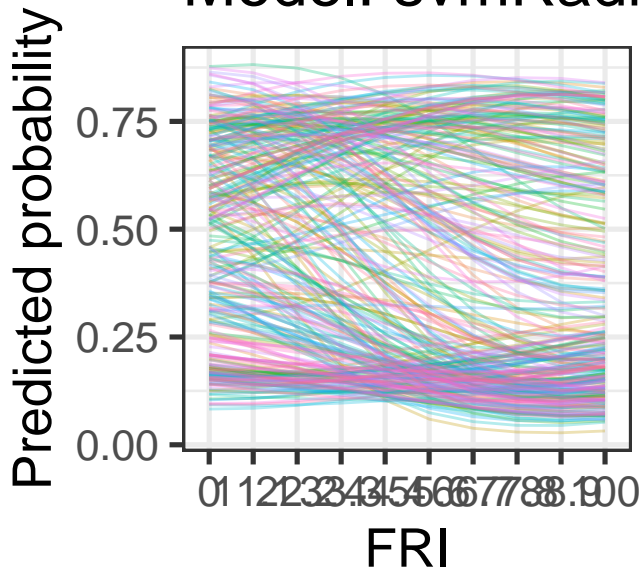
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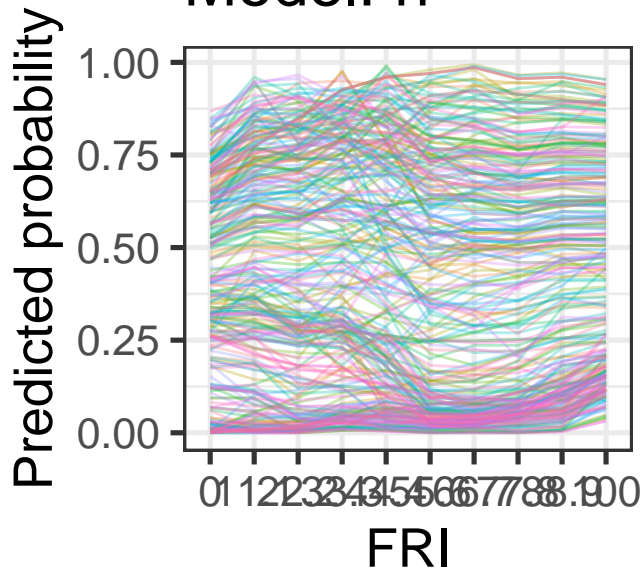
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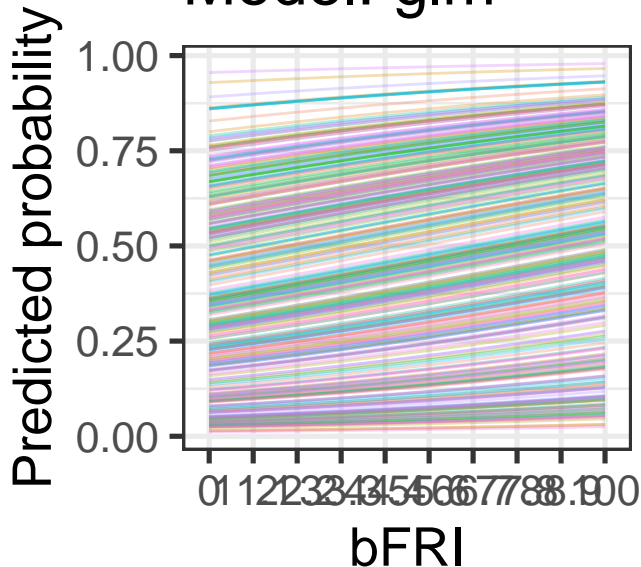
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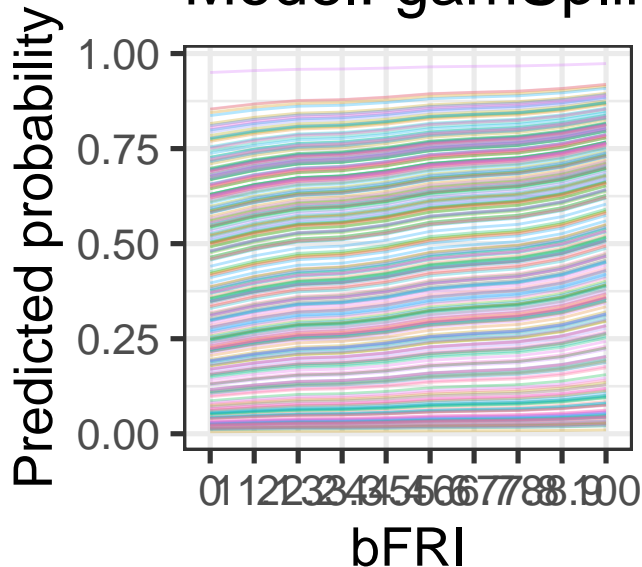
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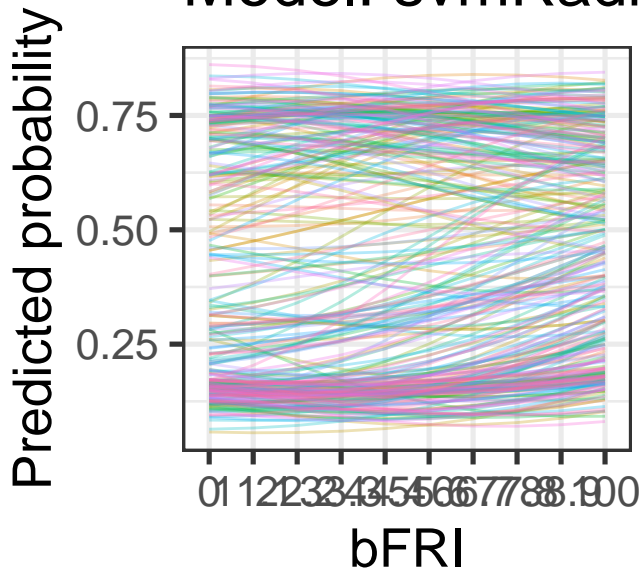
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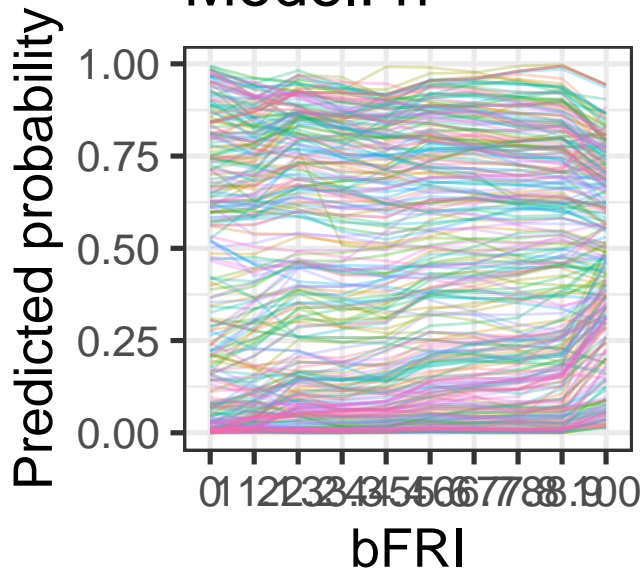
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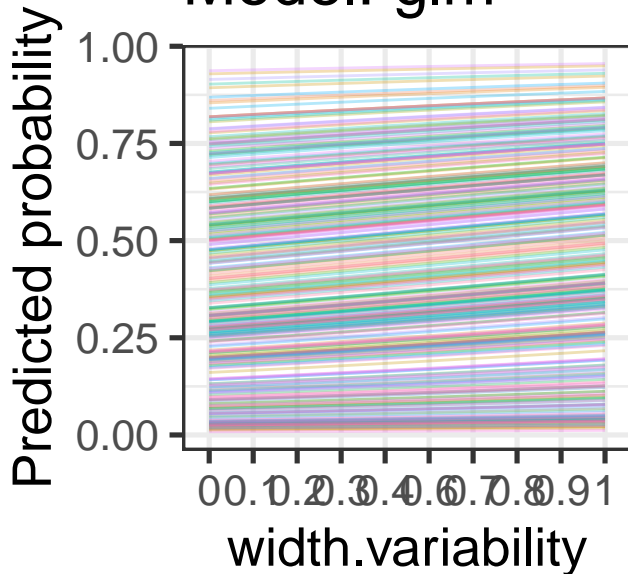
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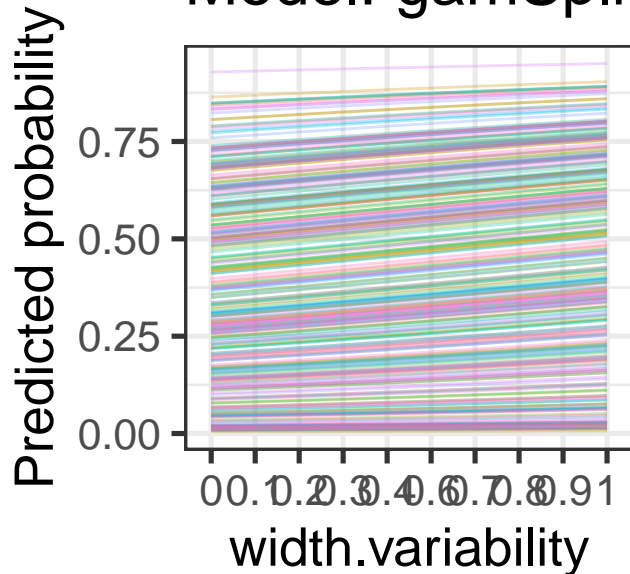
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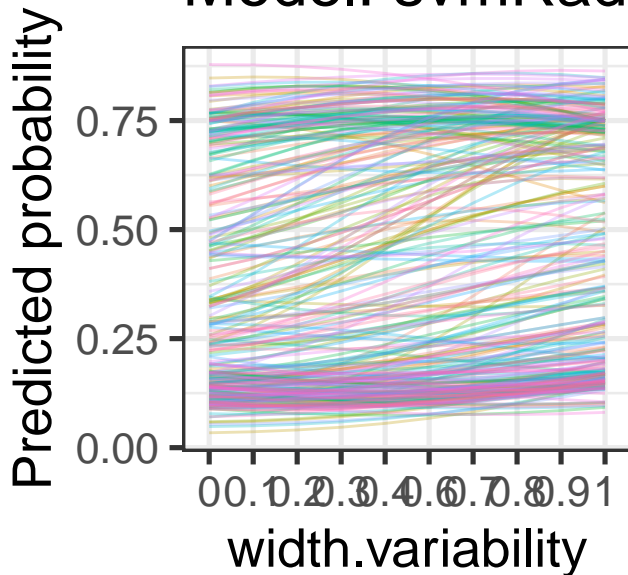
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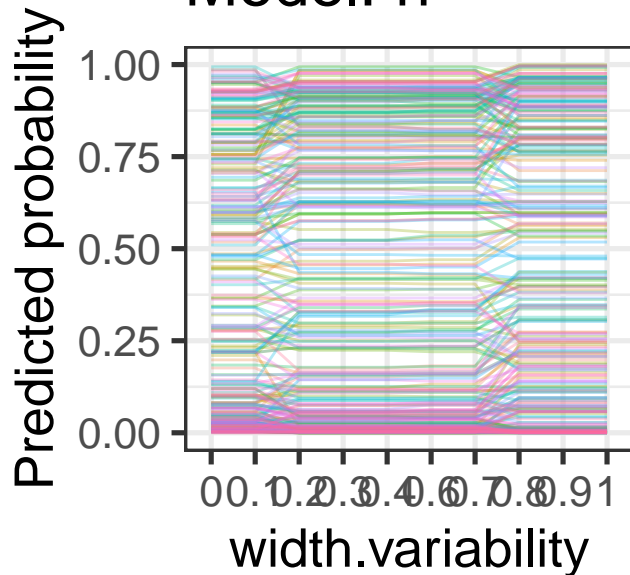
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Model: svmRadial

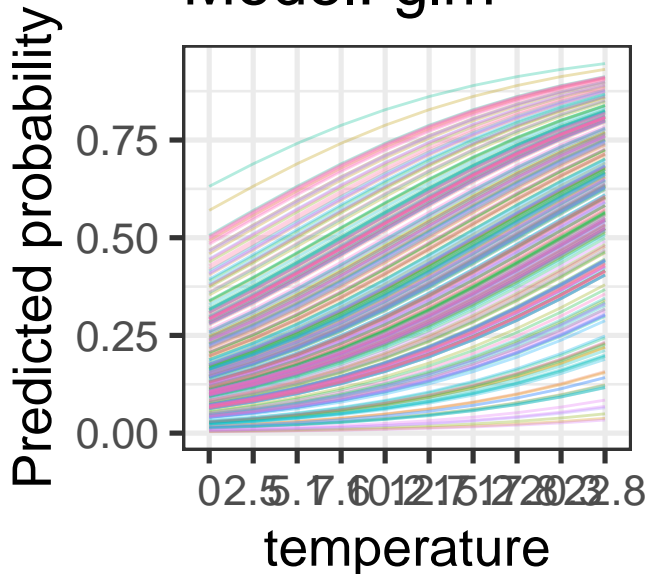


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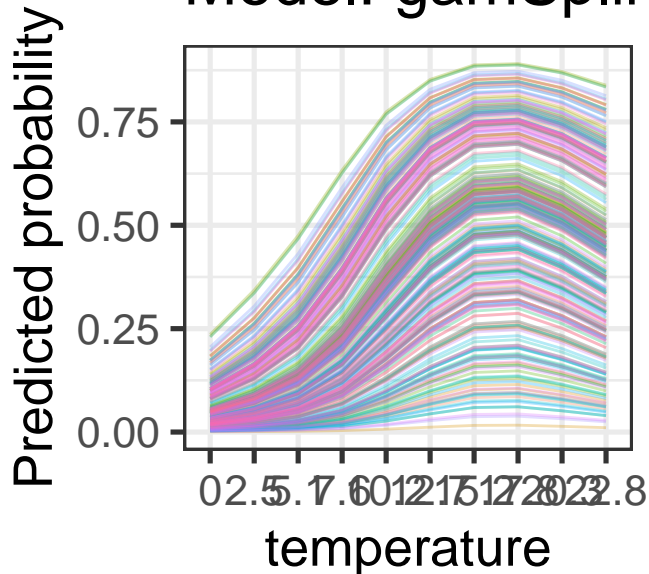




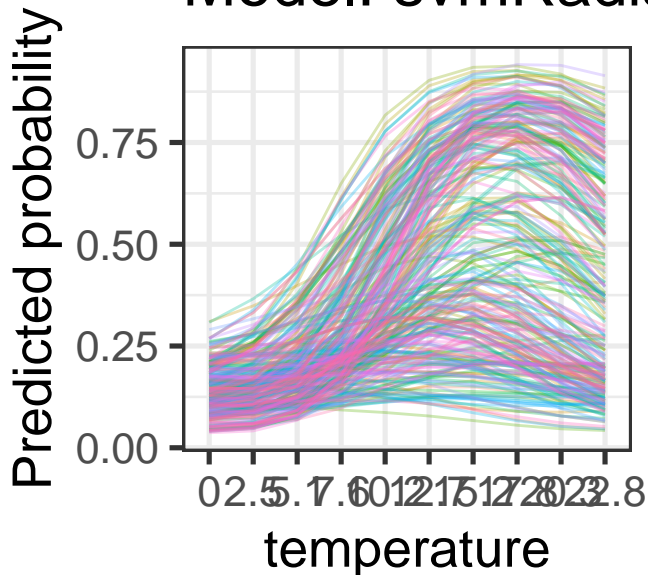
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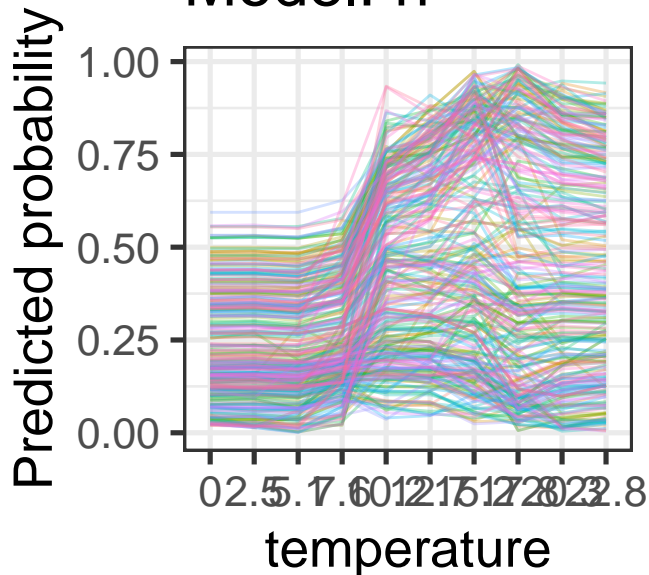
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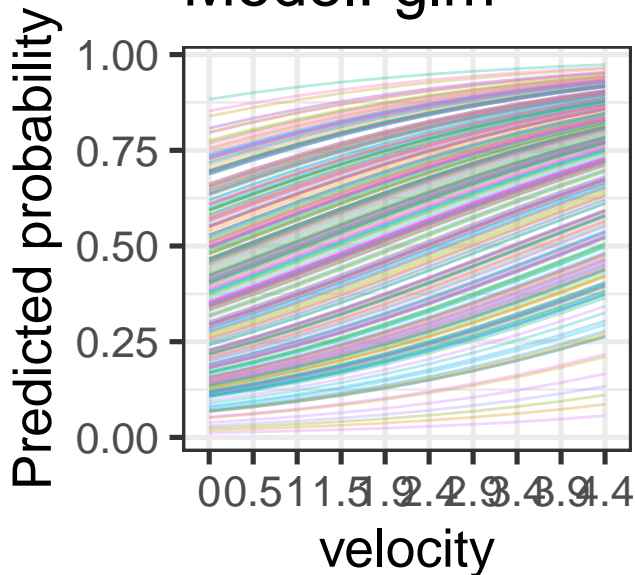
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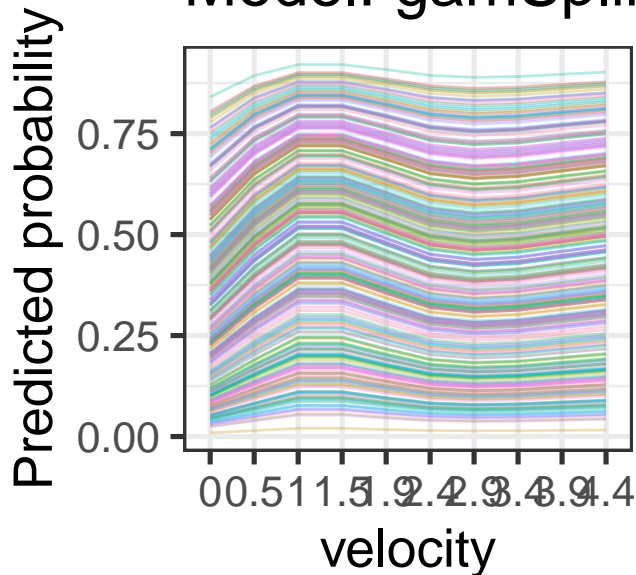
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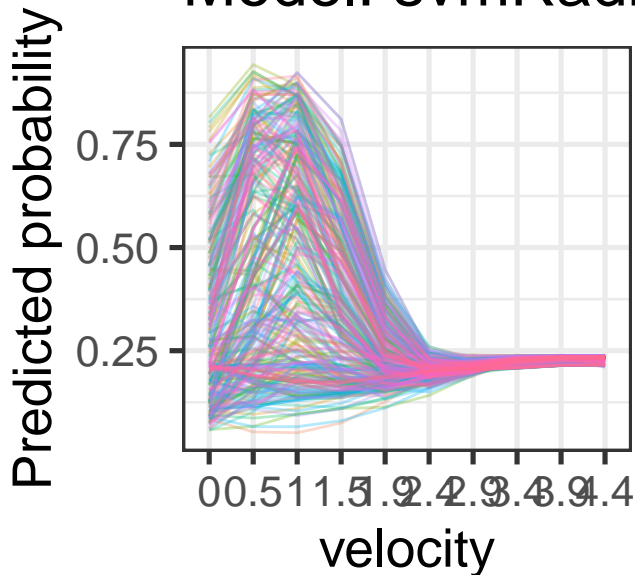
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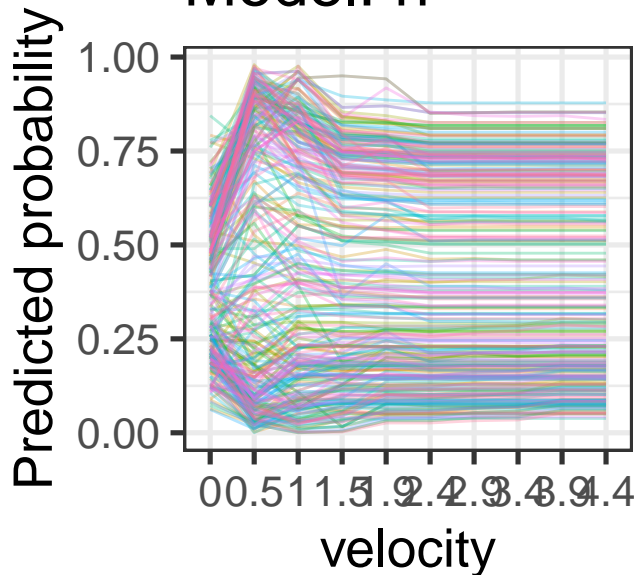
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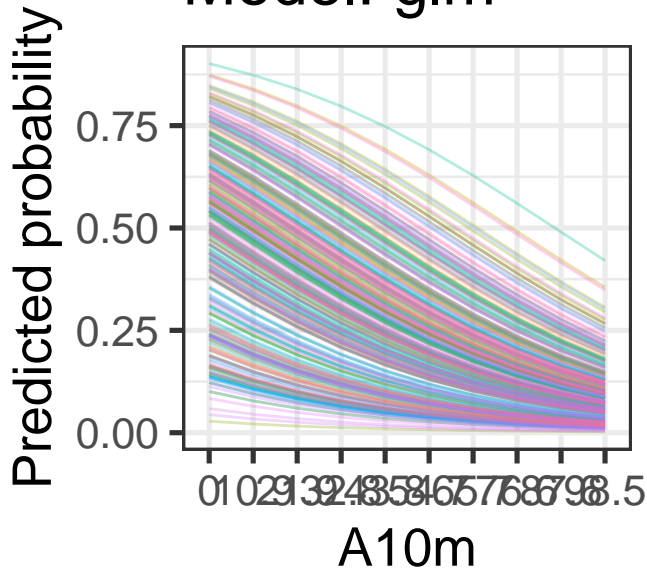
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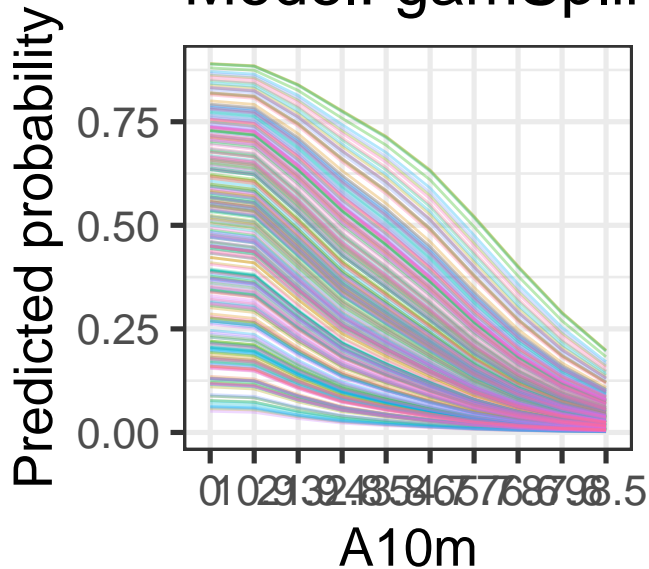
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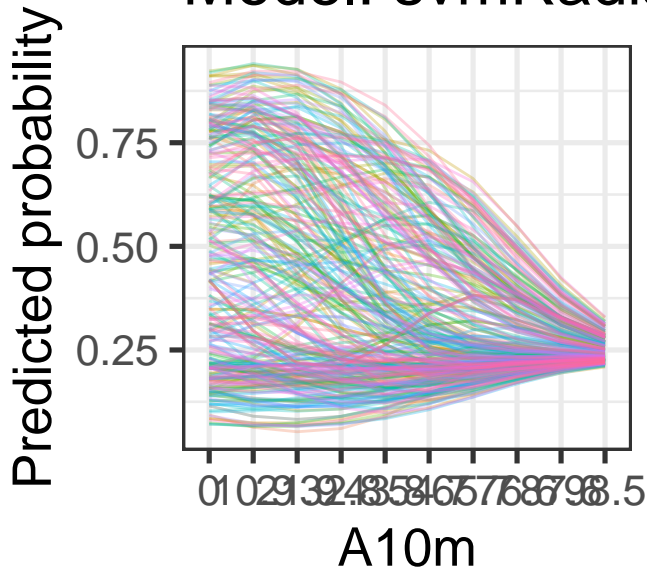
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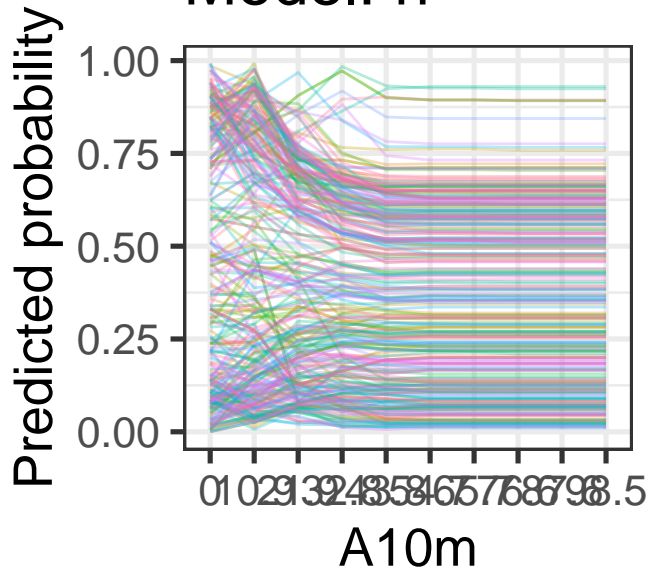
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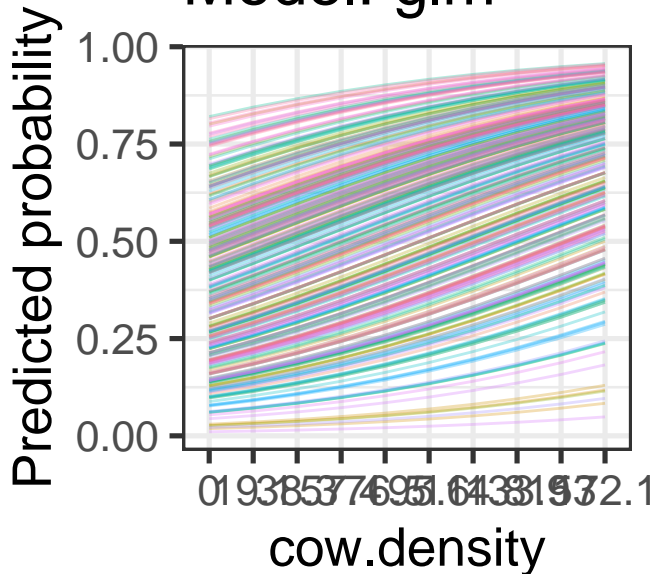
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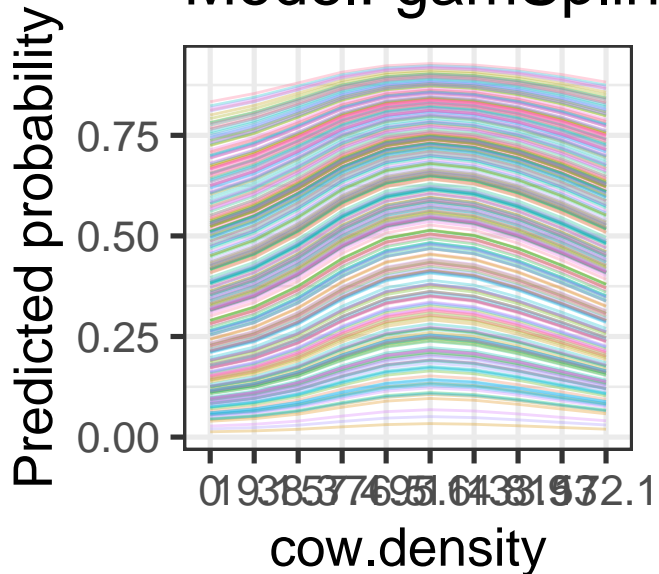
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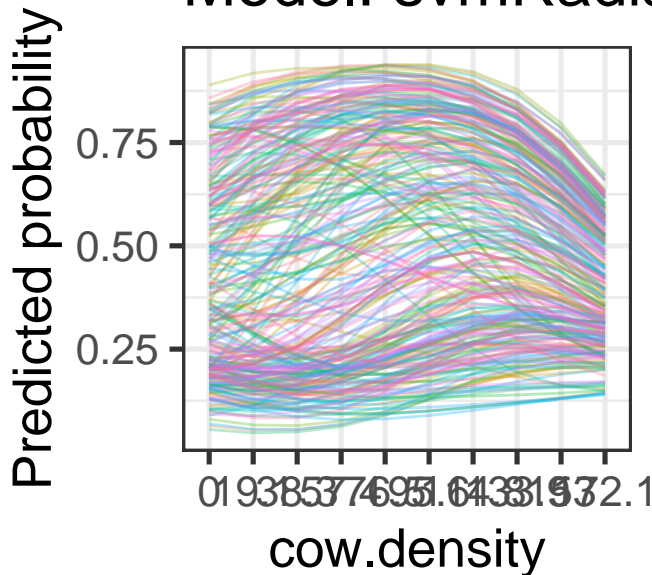
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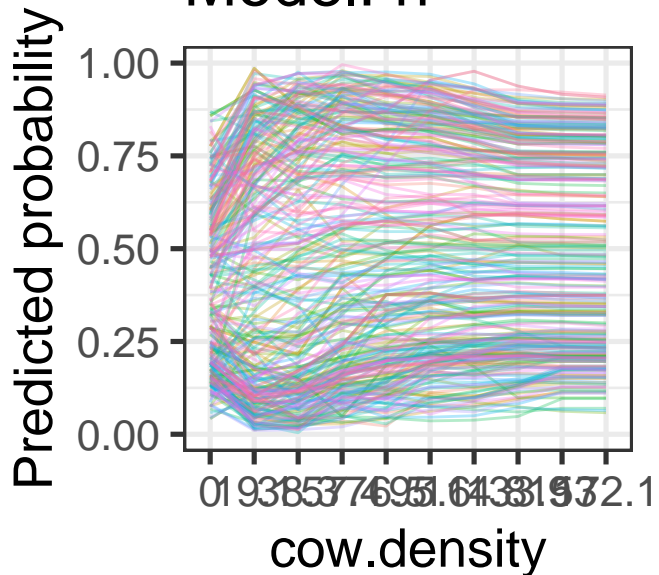
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Model: svmRadial

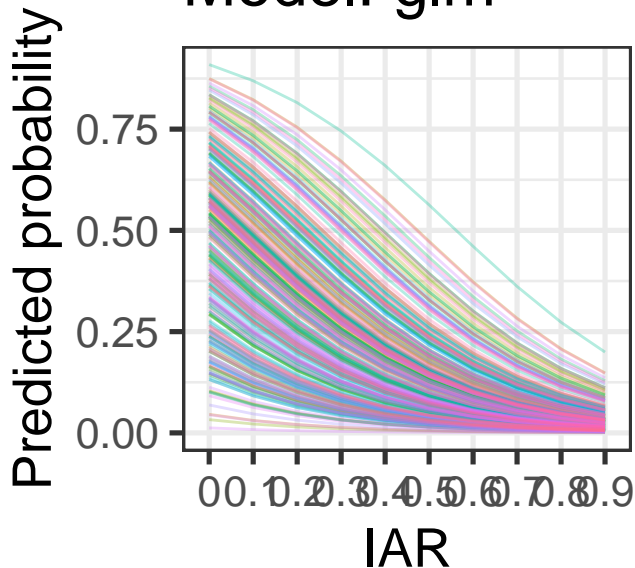


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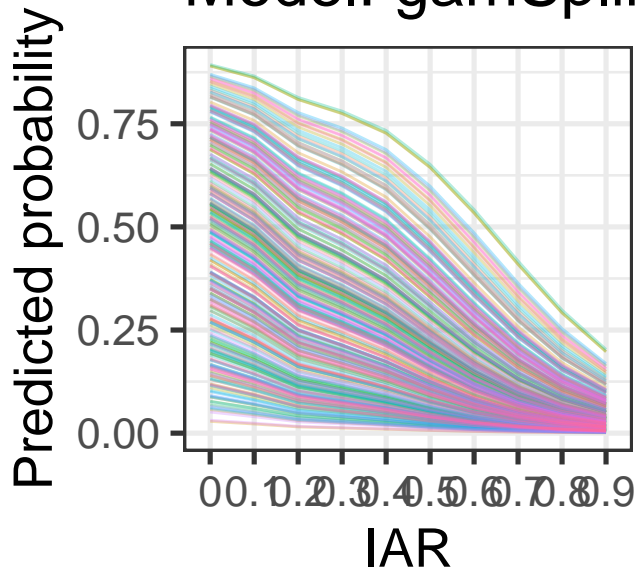




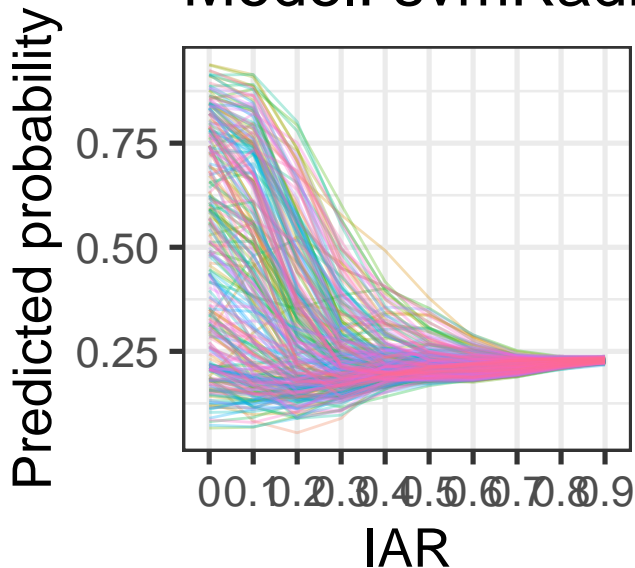
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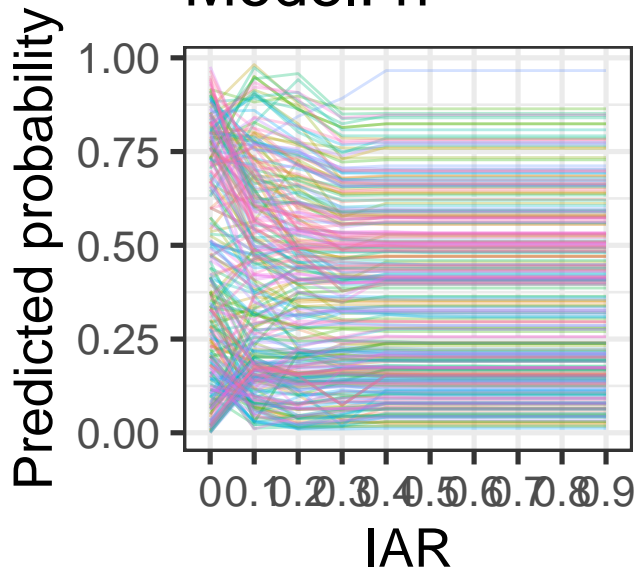
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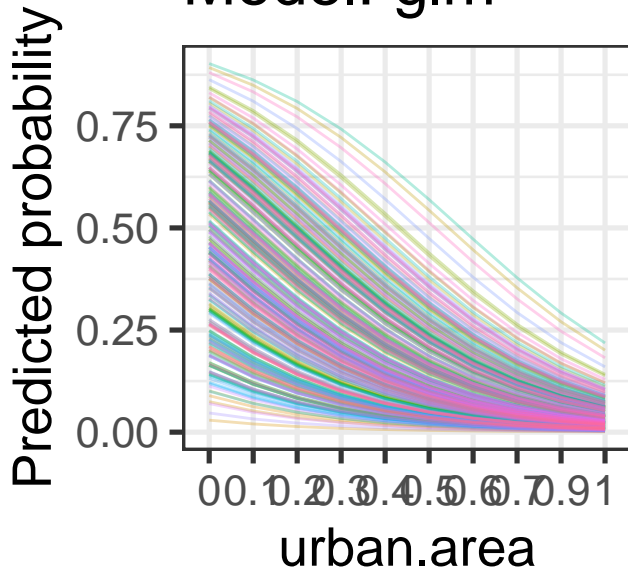
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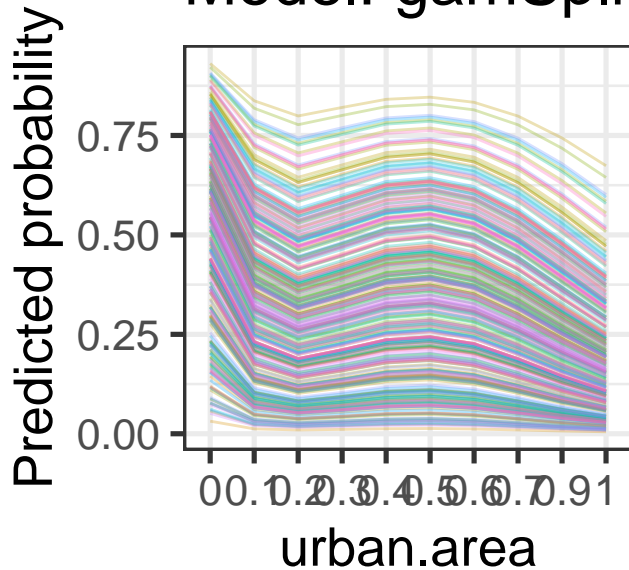
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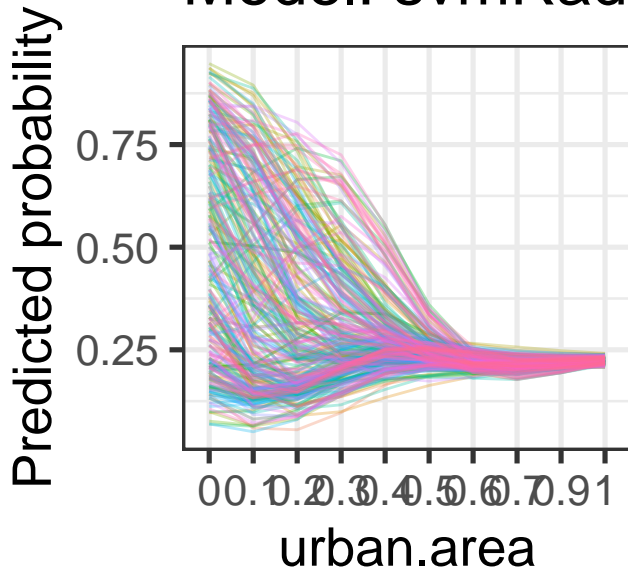
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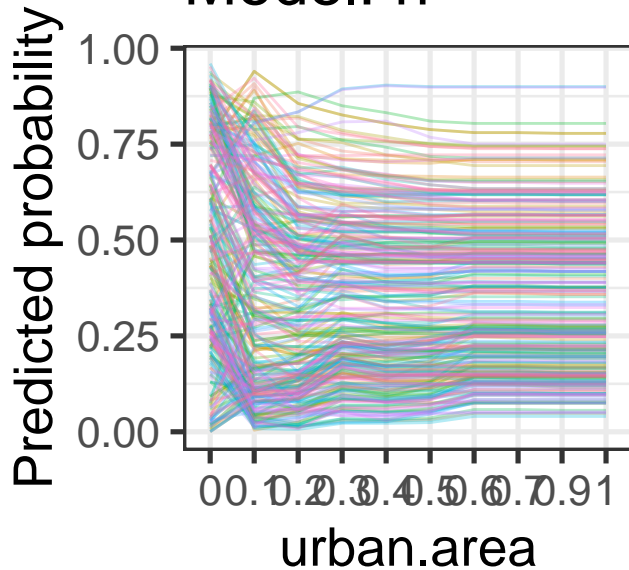
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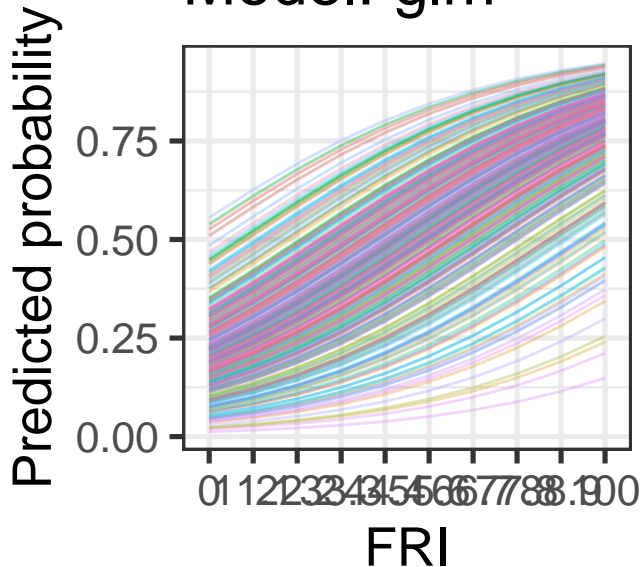
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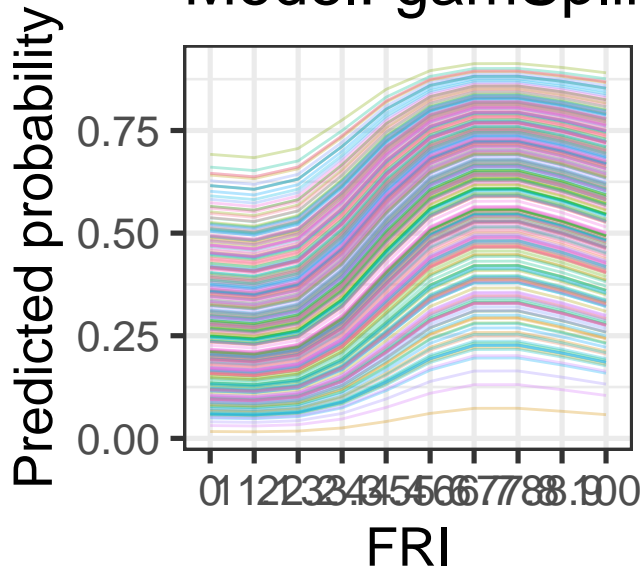
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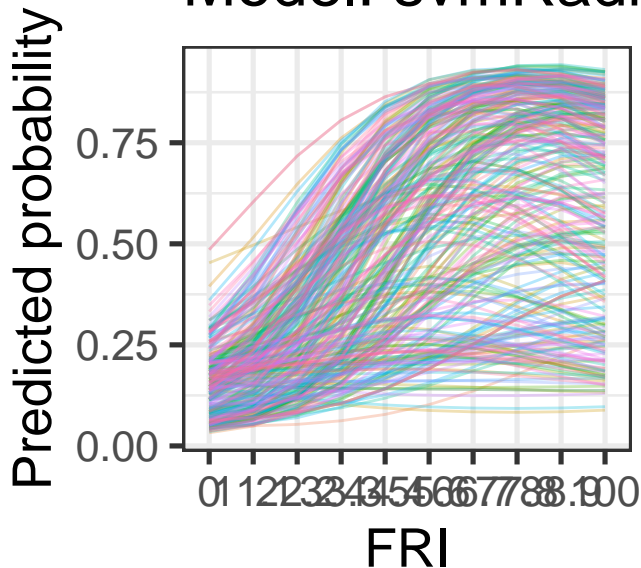
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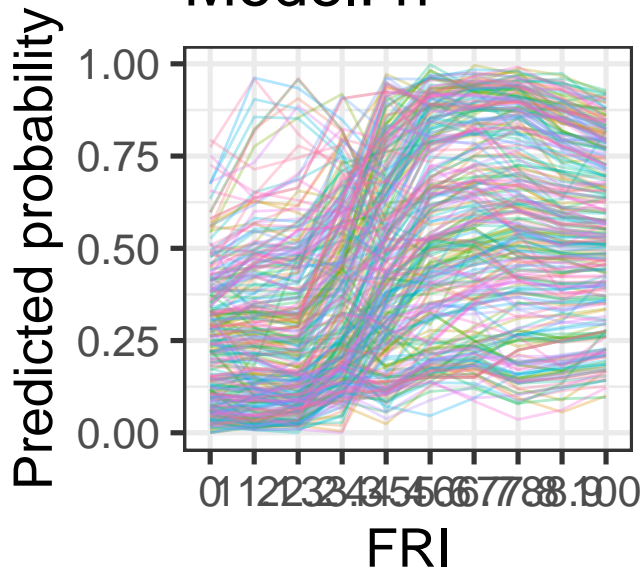
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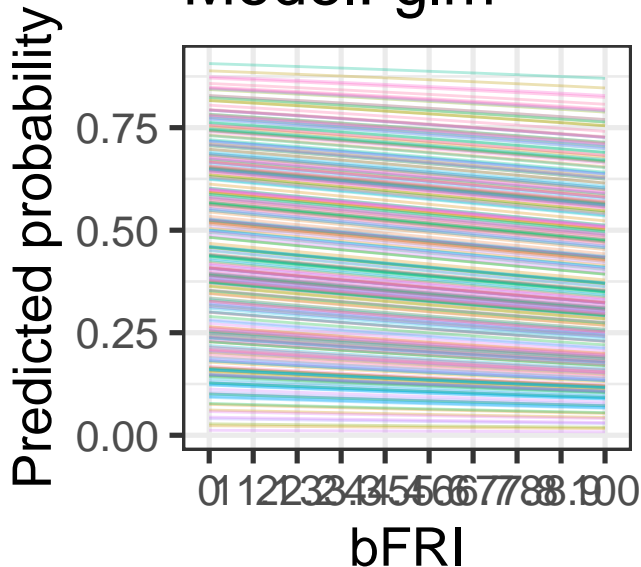
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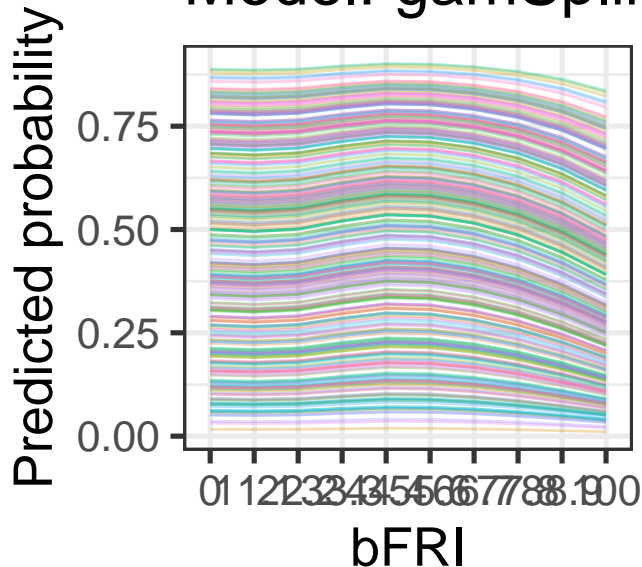
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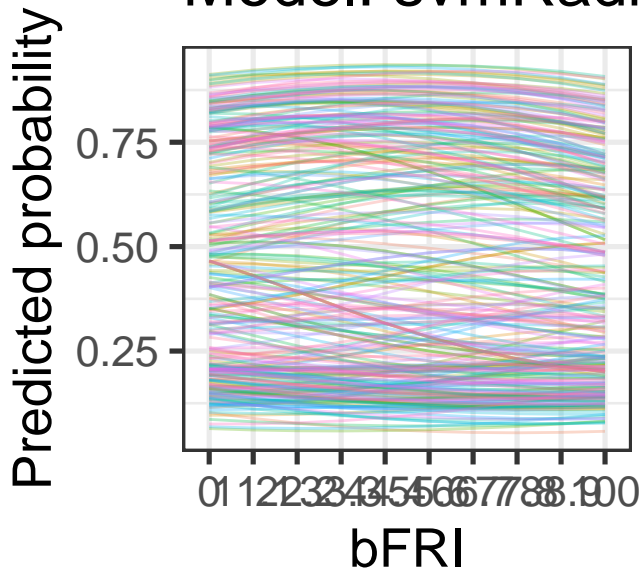
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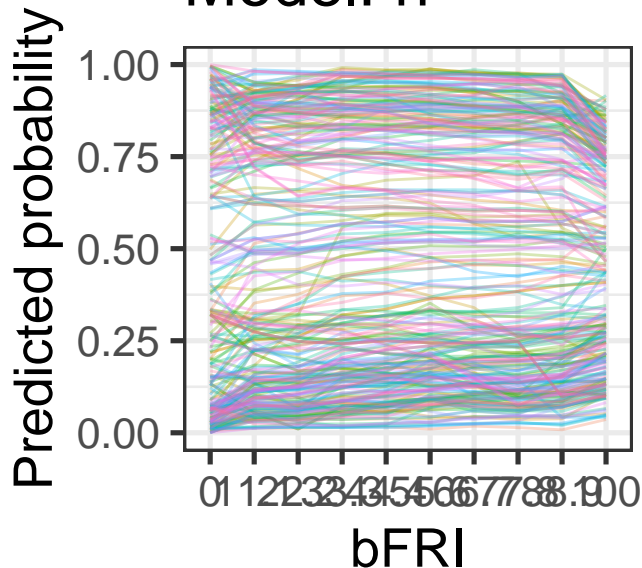
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Model: svmRadial

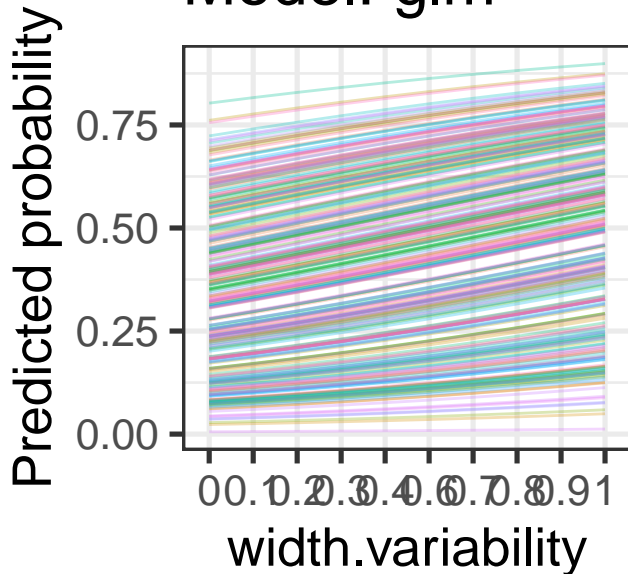


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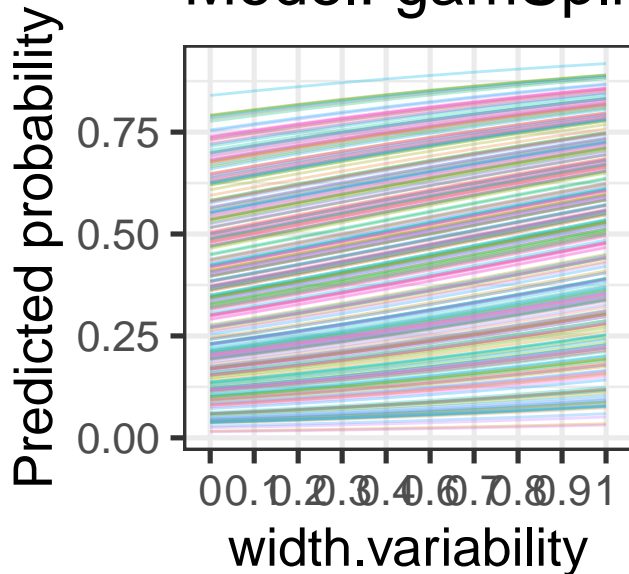




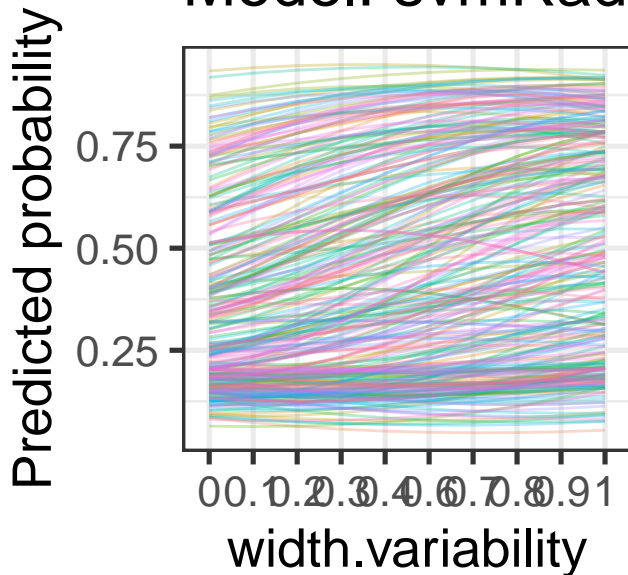
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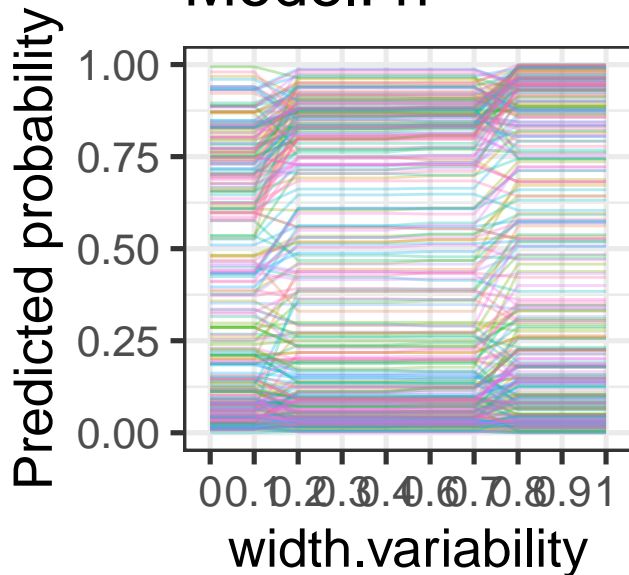
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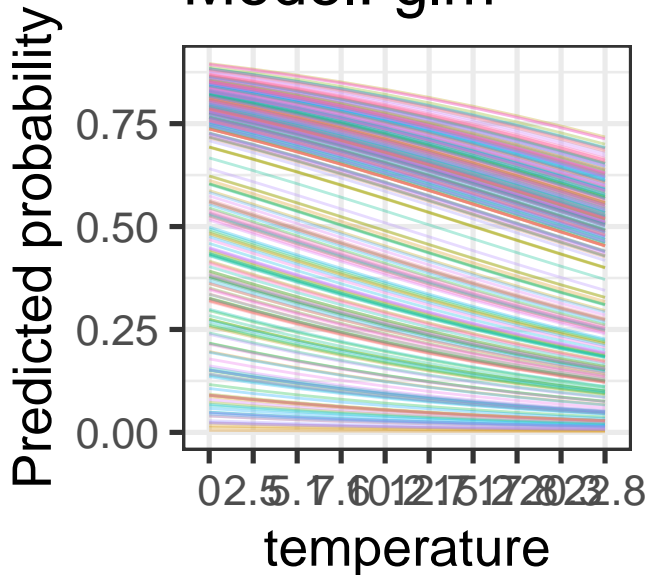
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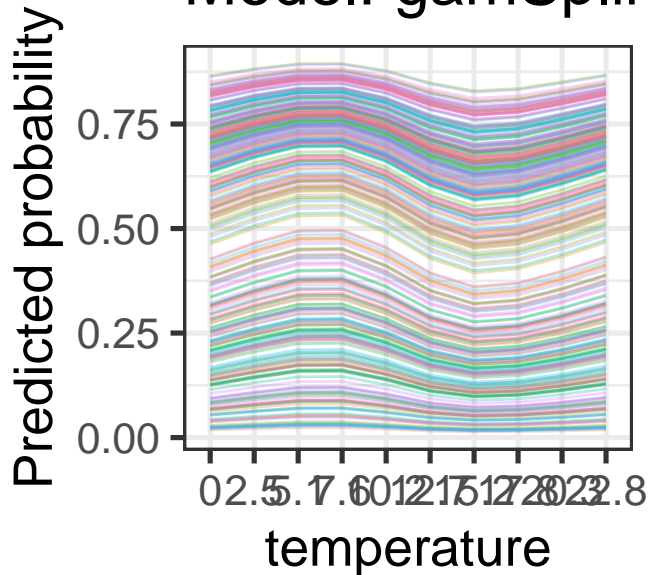
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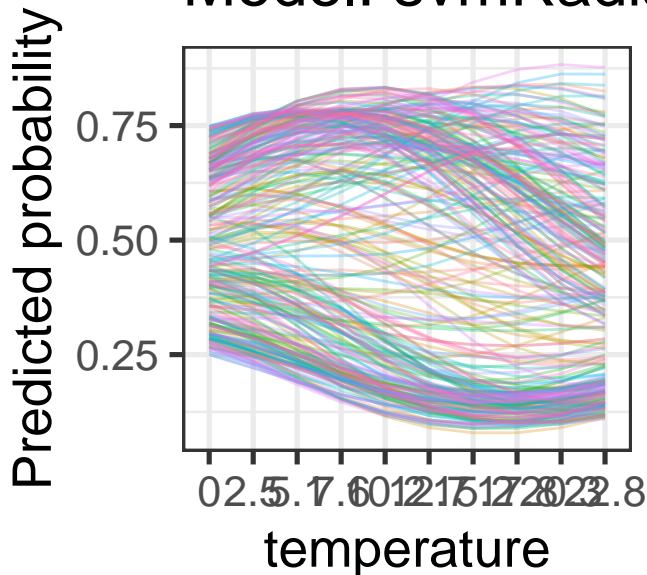
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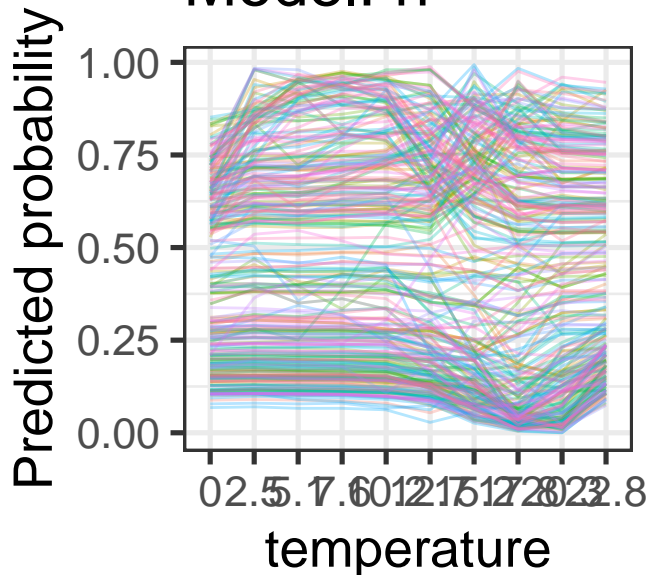
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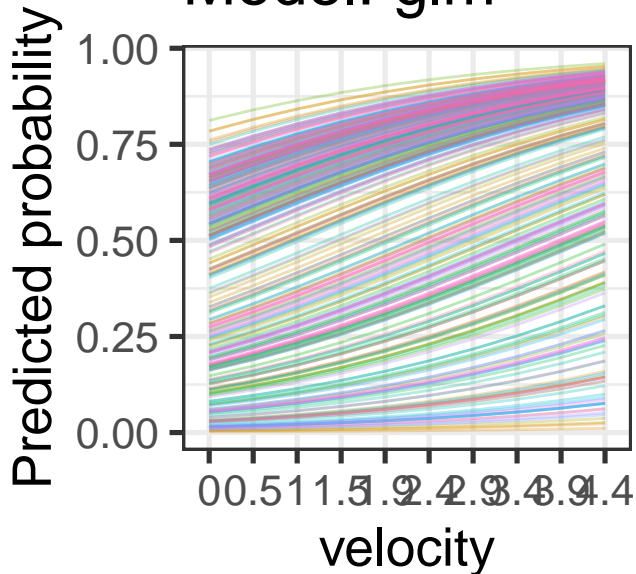
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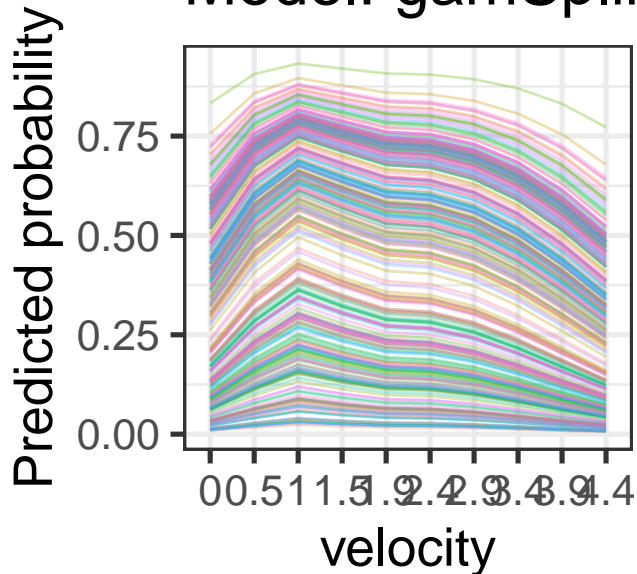
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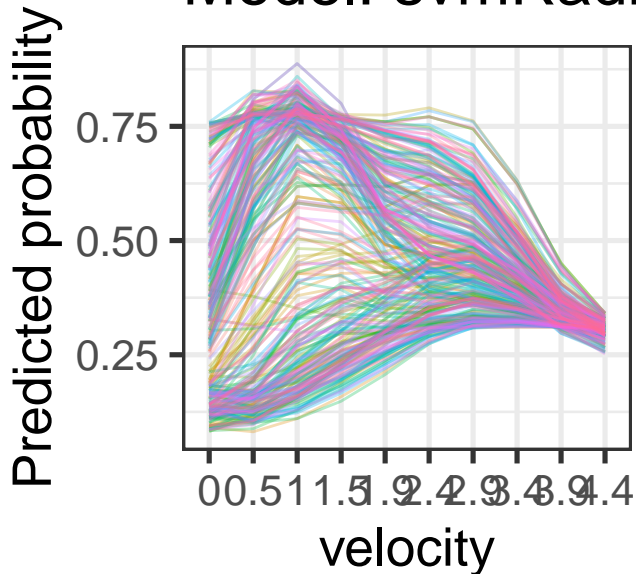
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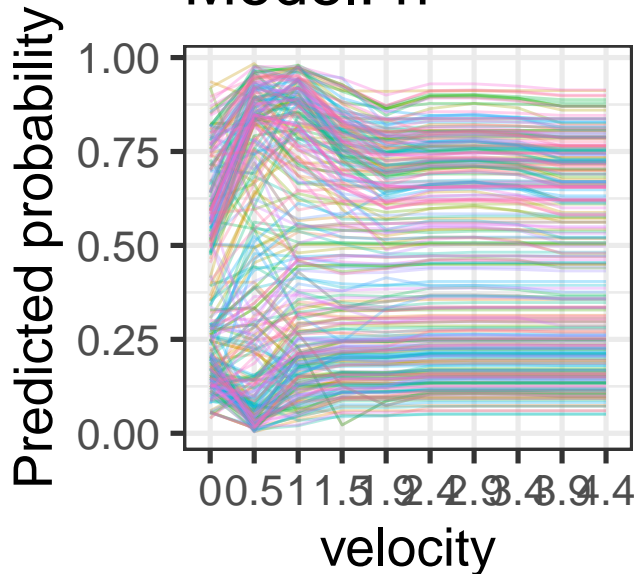
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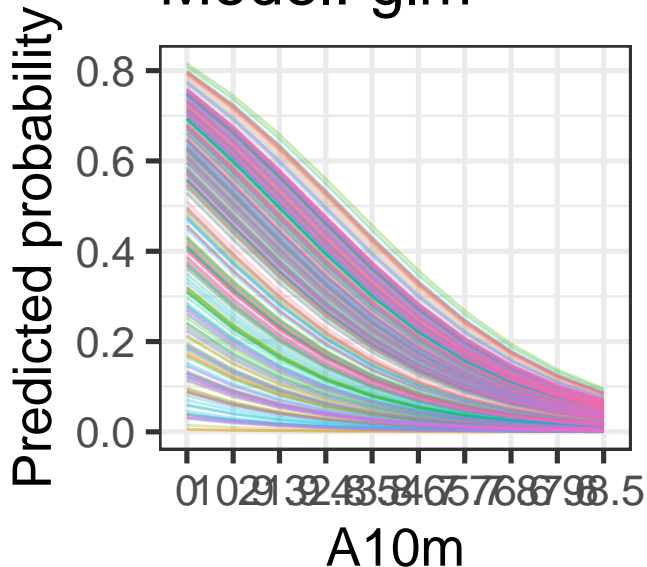
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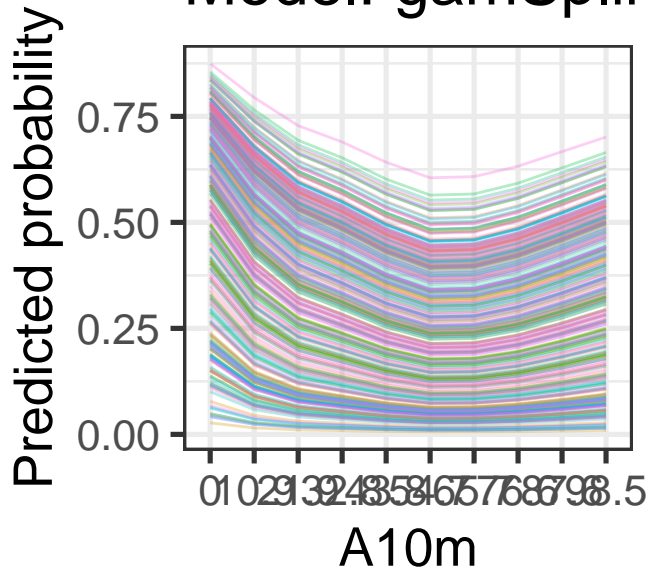
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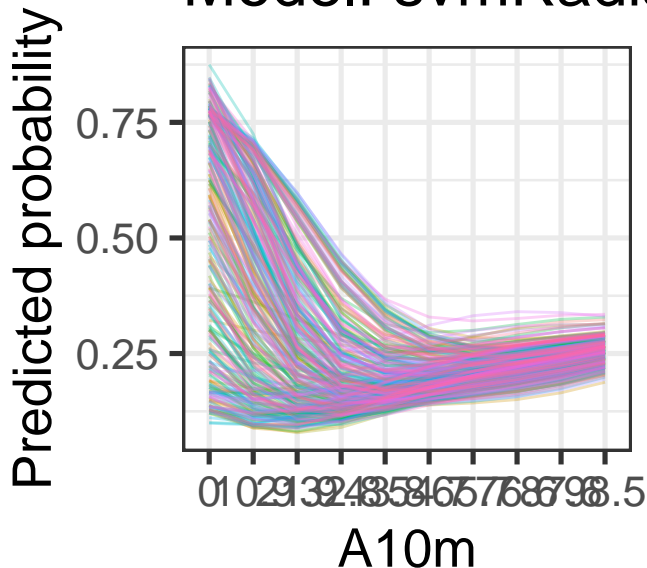
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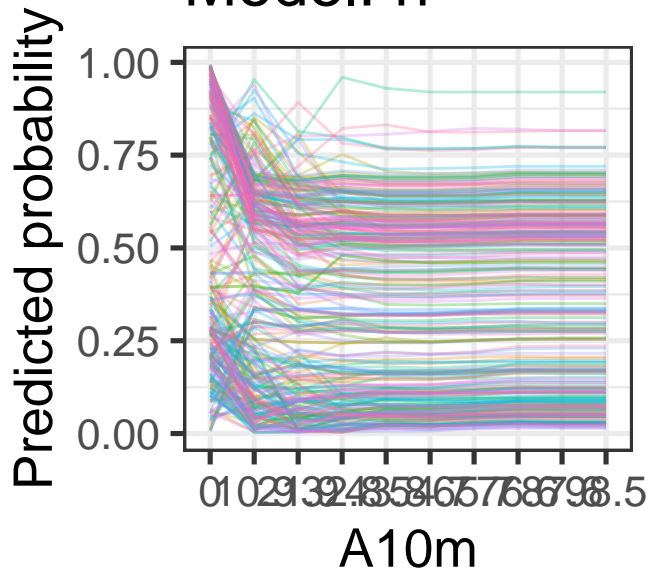
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Model: svmRadial

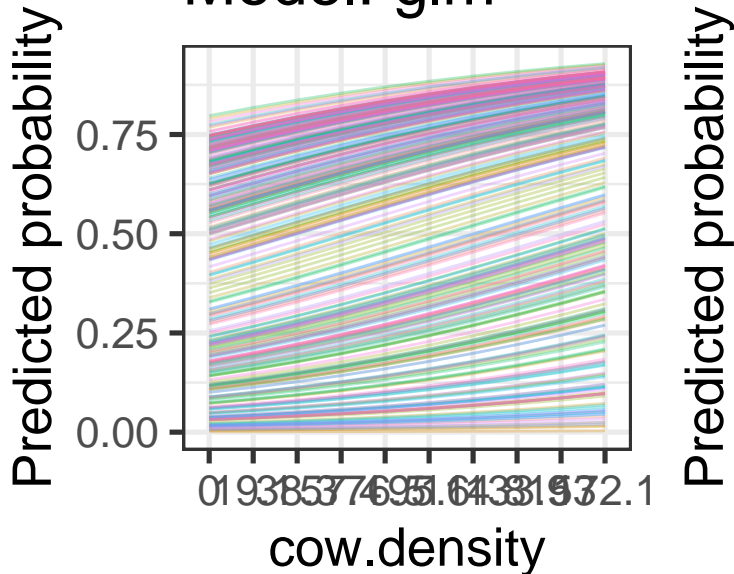


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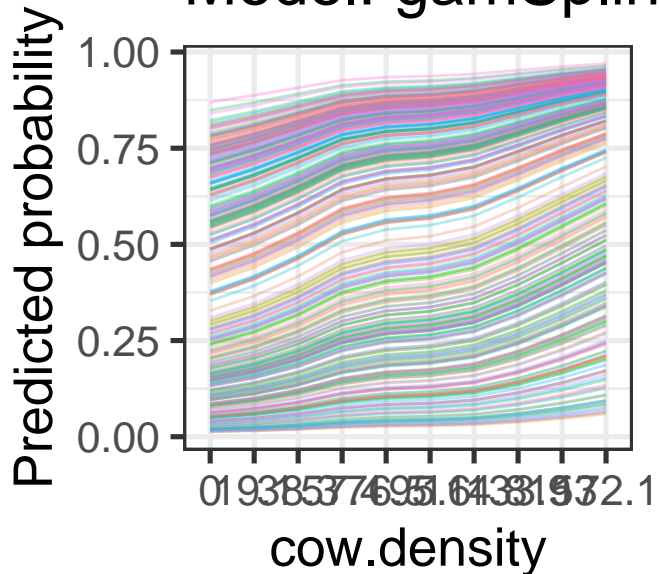




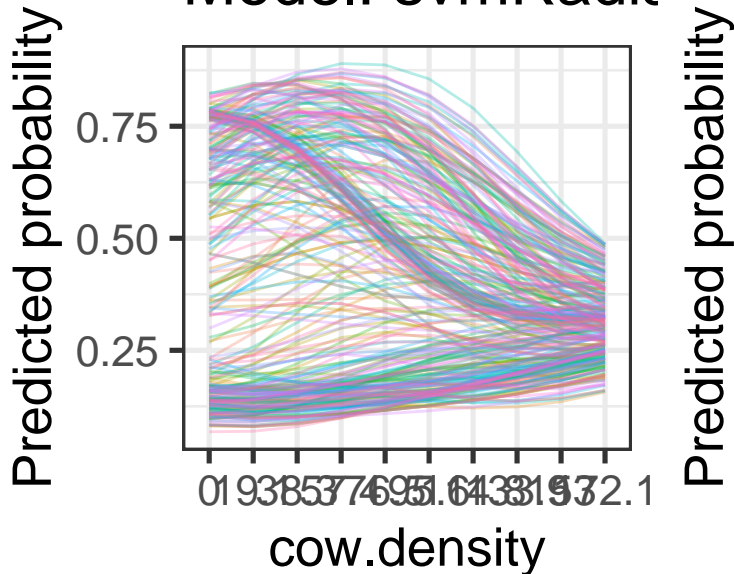
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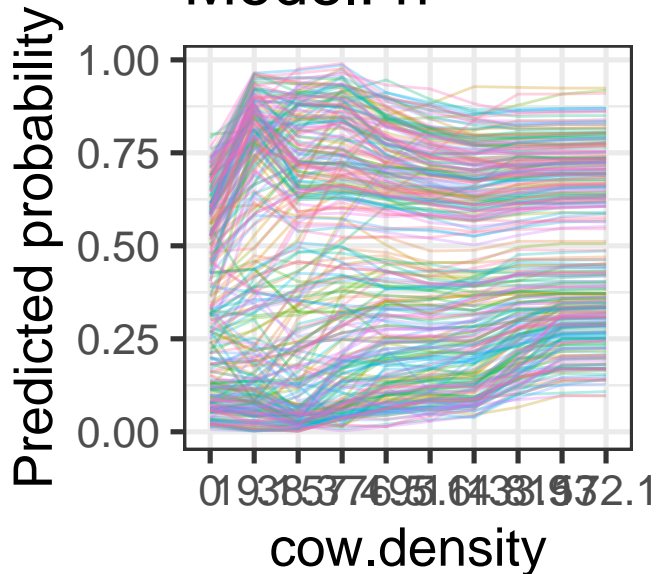
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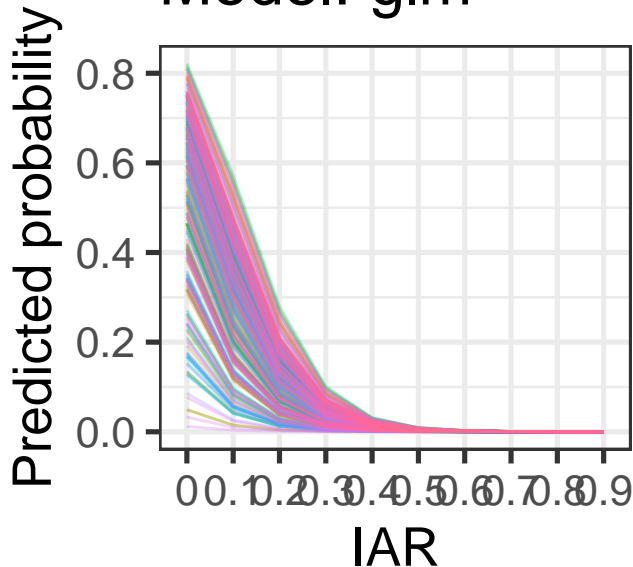
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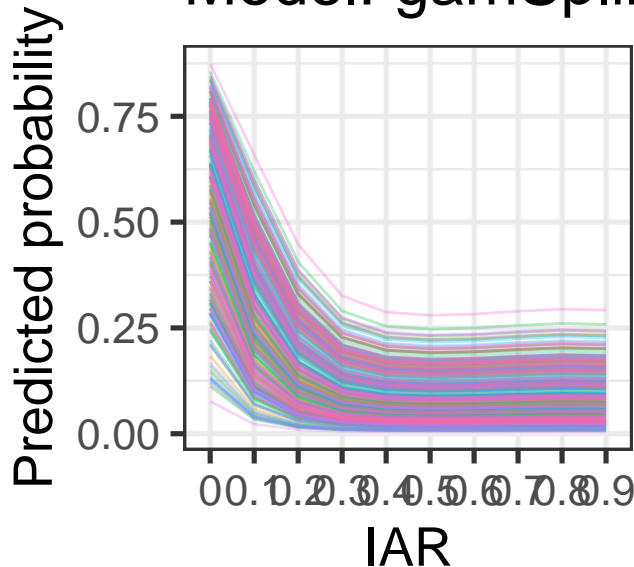
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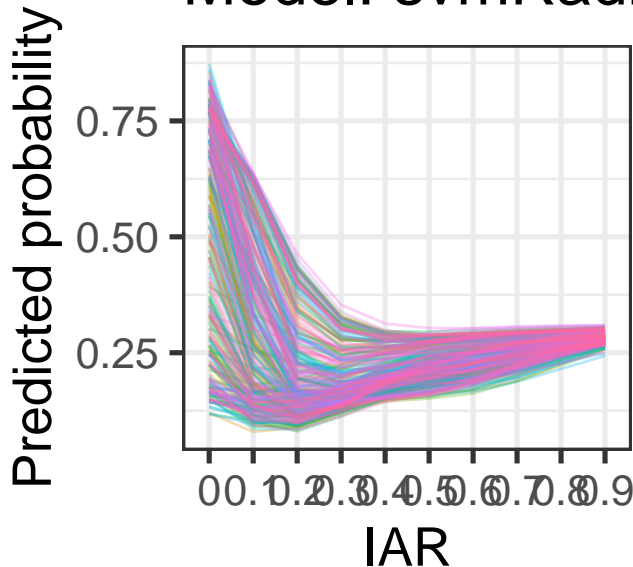
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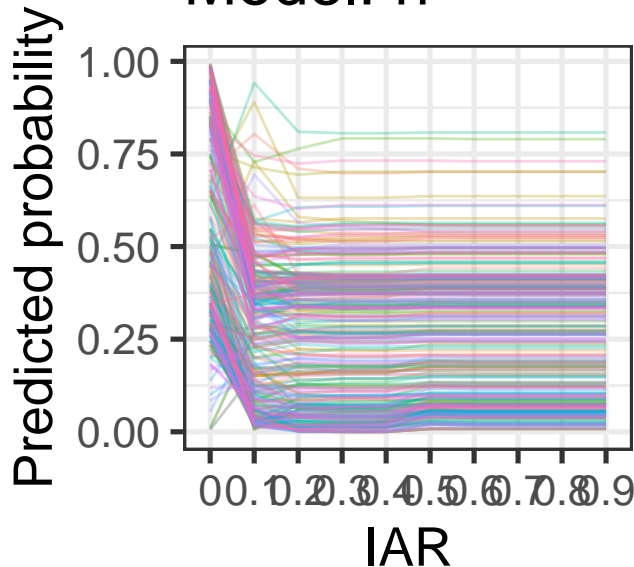
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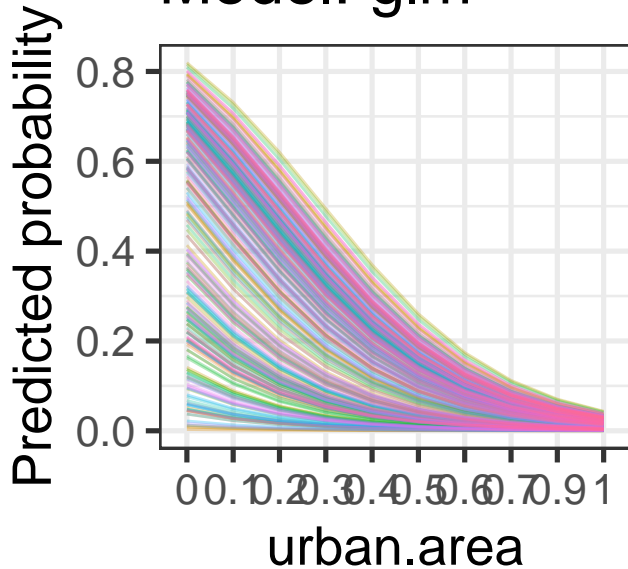
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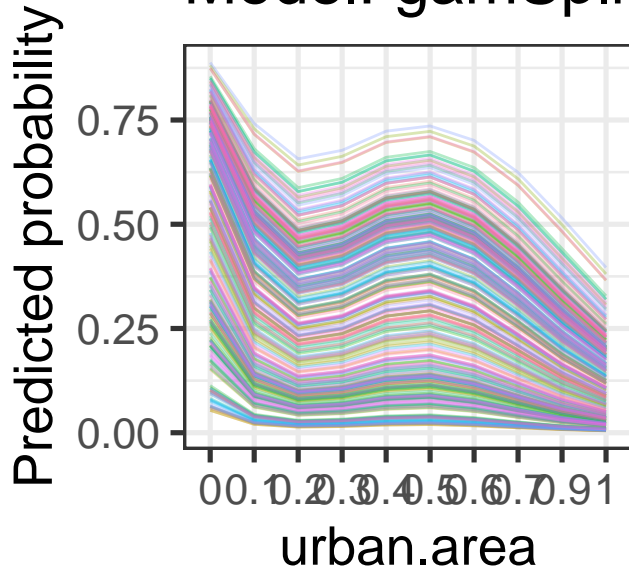
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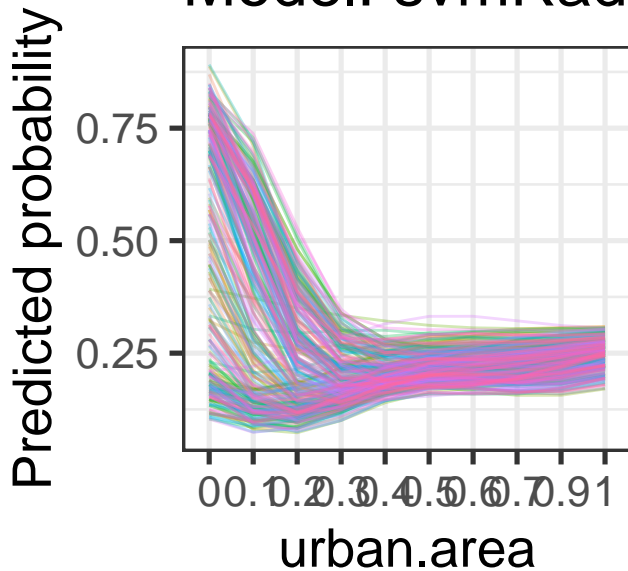
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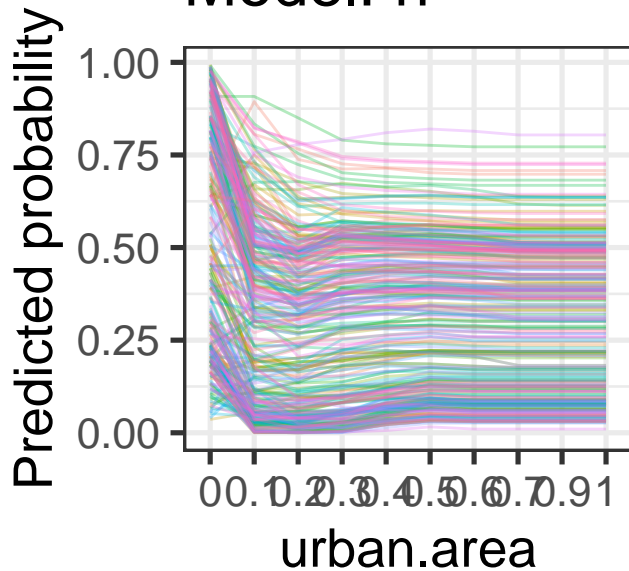
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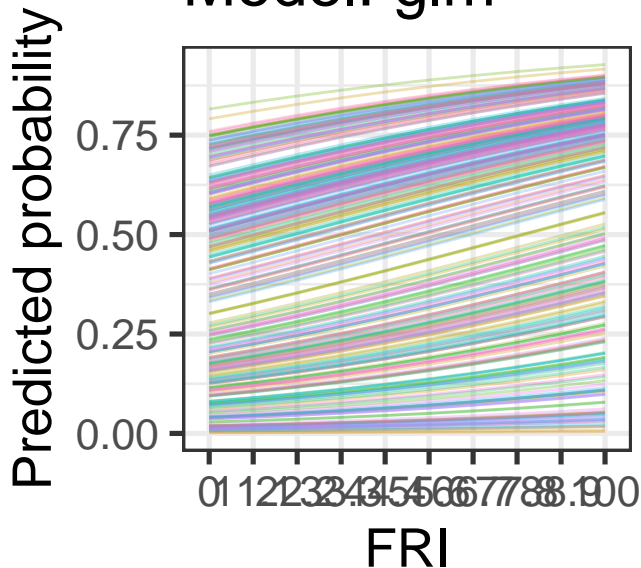
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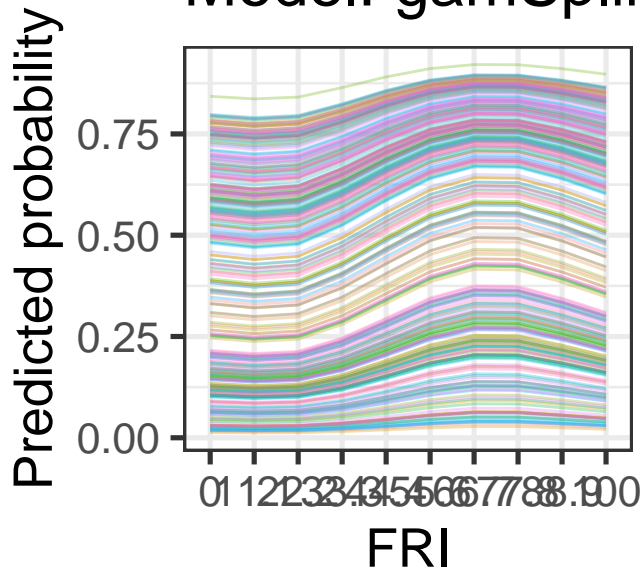
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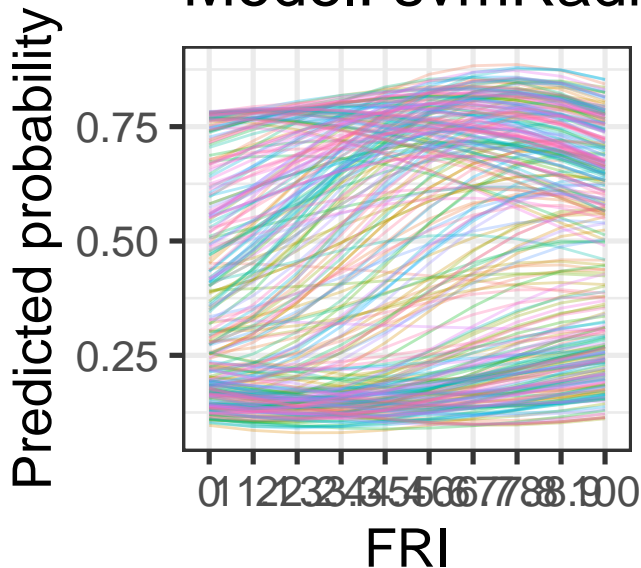
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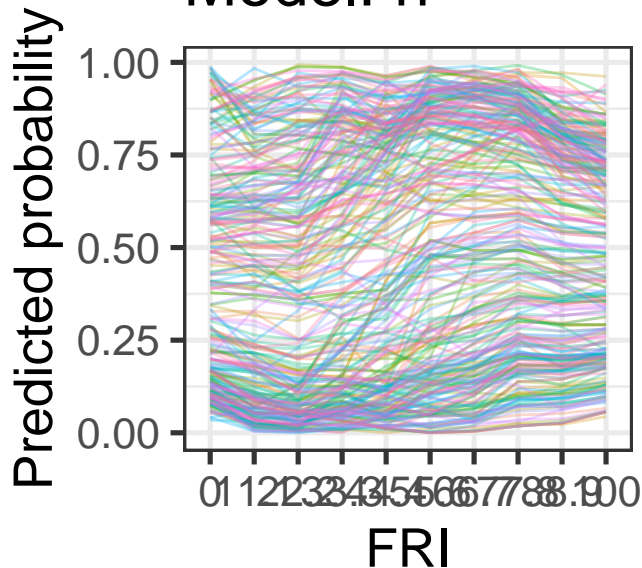
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Model: svmRadial

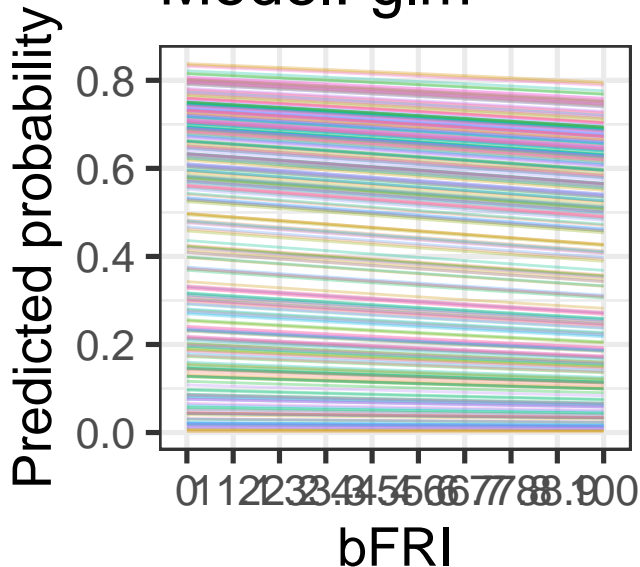


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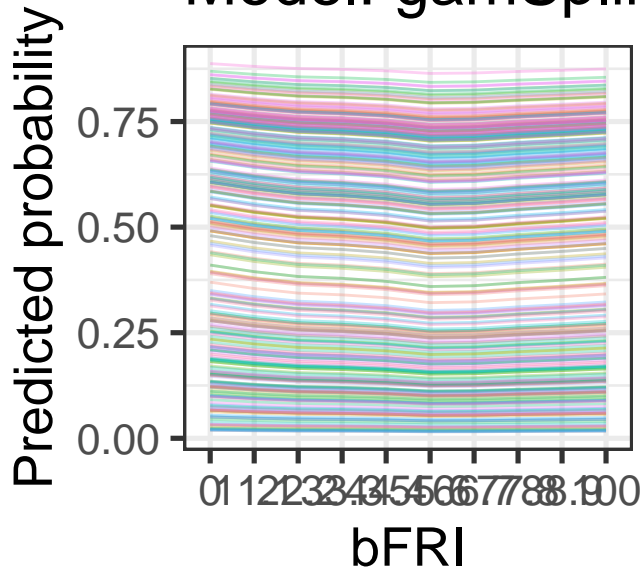




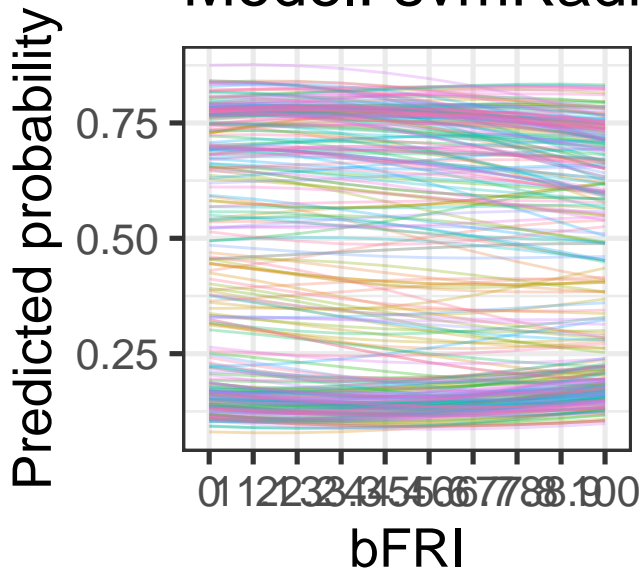
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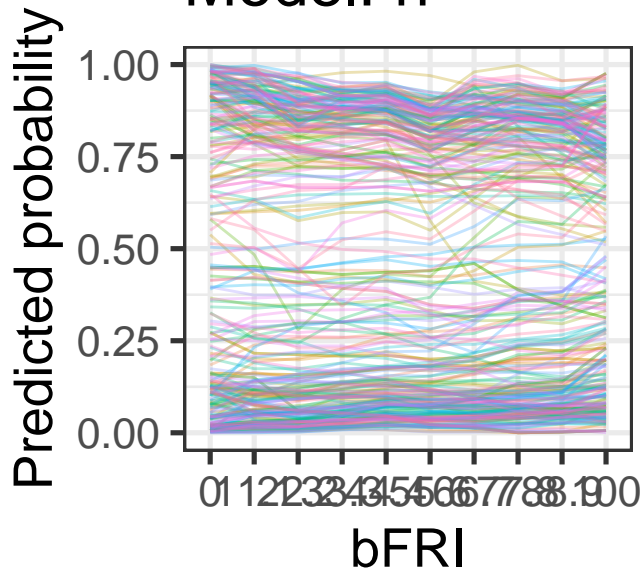
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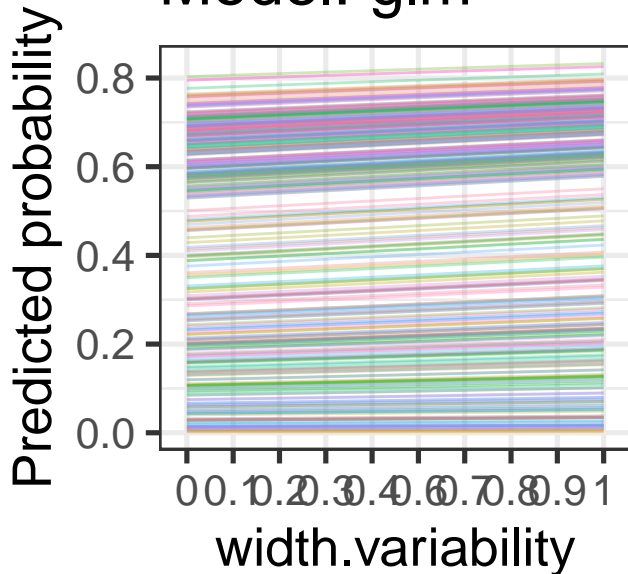
Model: svmRadial



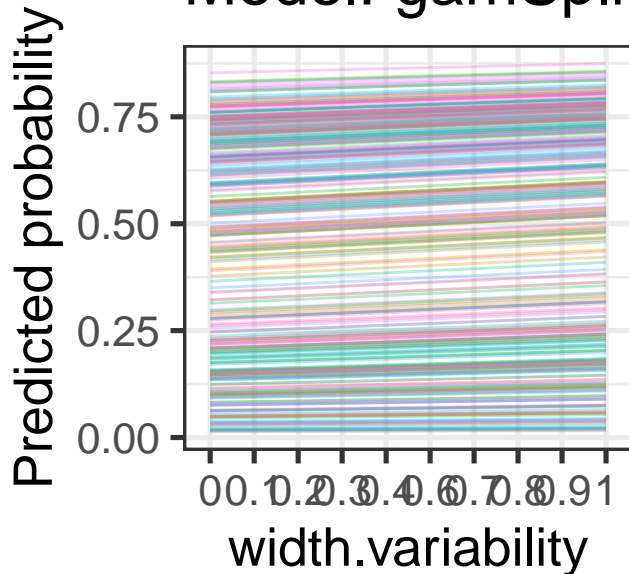
Model: rf



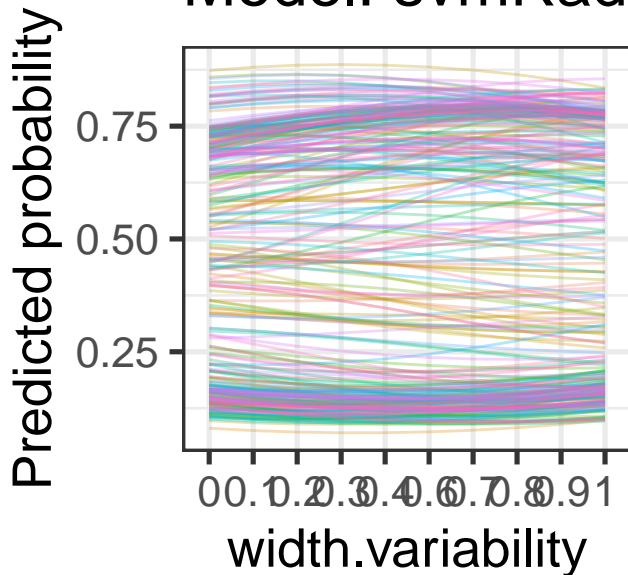
Model: glm



Model: gamSpline



Model: svmRadial



Model: rf

