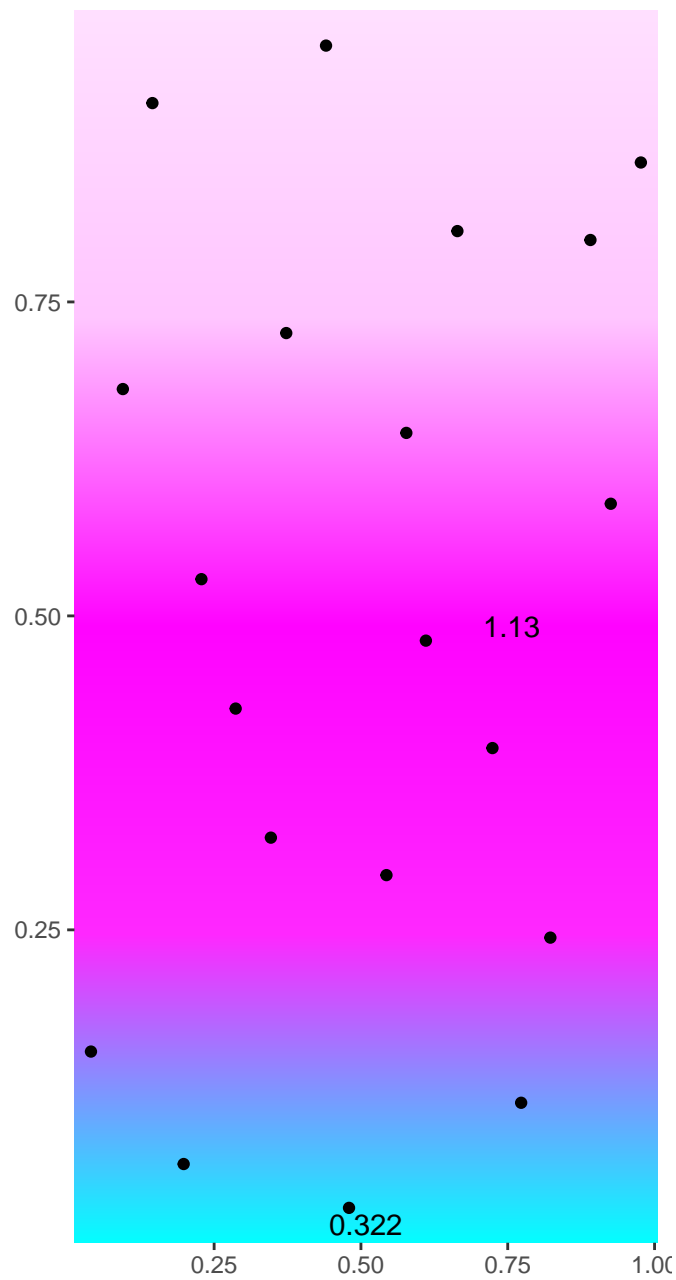
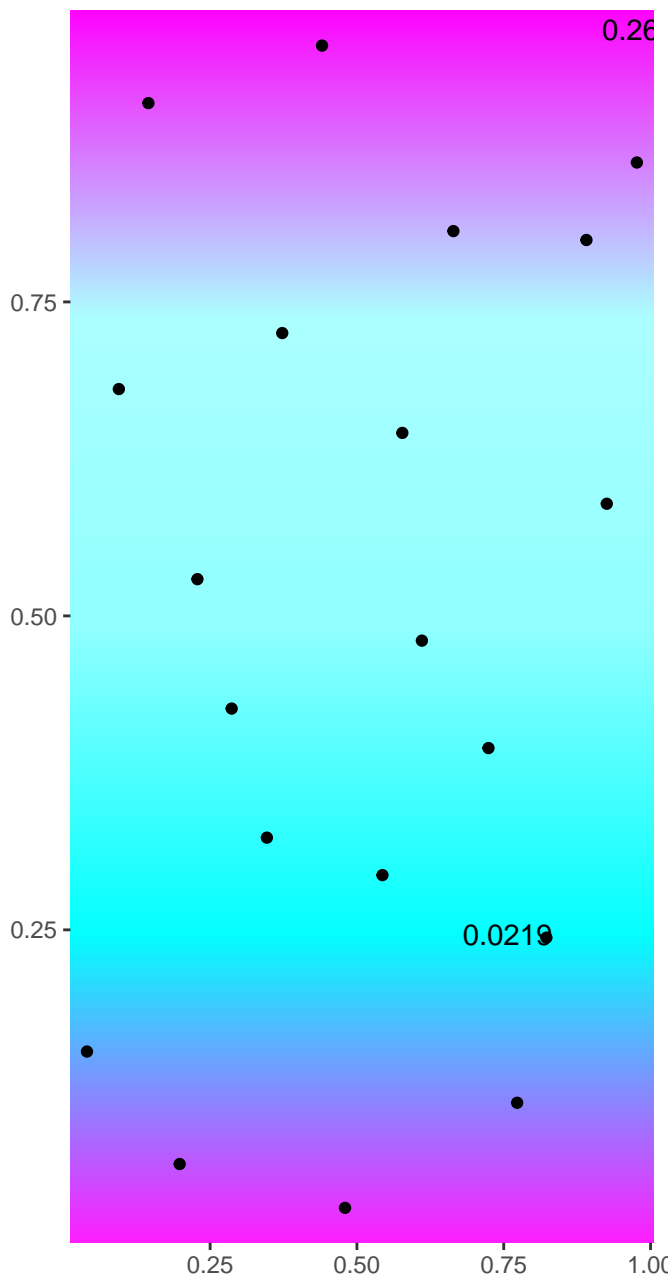


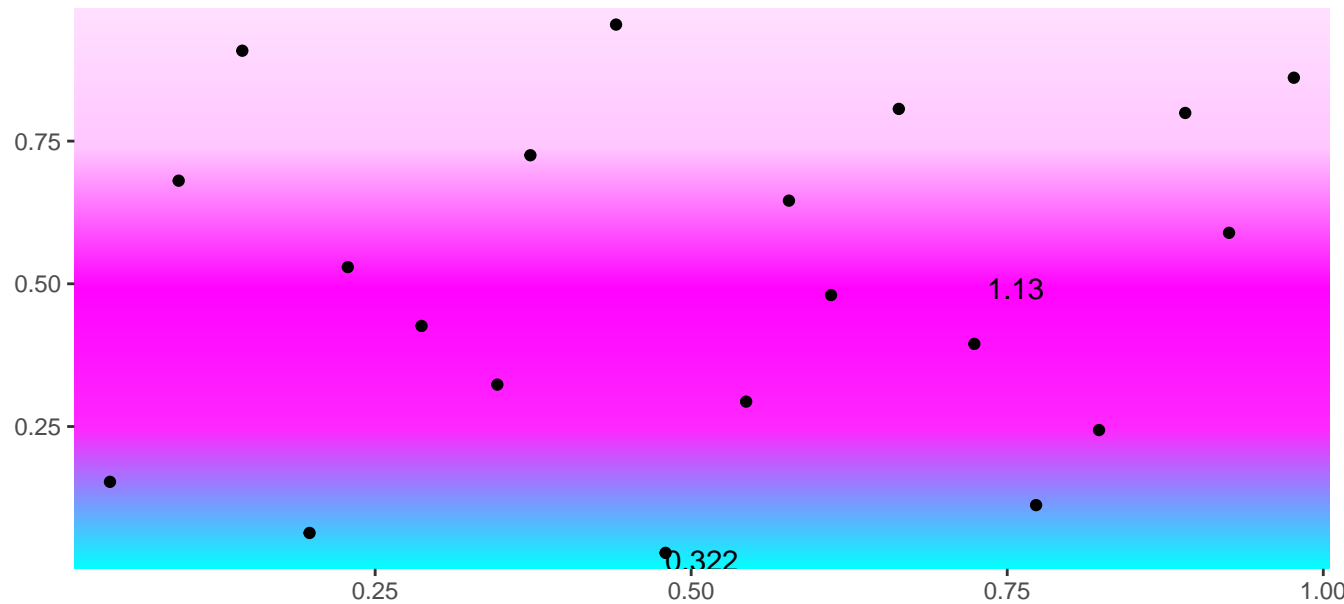
[min,max]=[0.322,1.13]



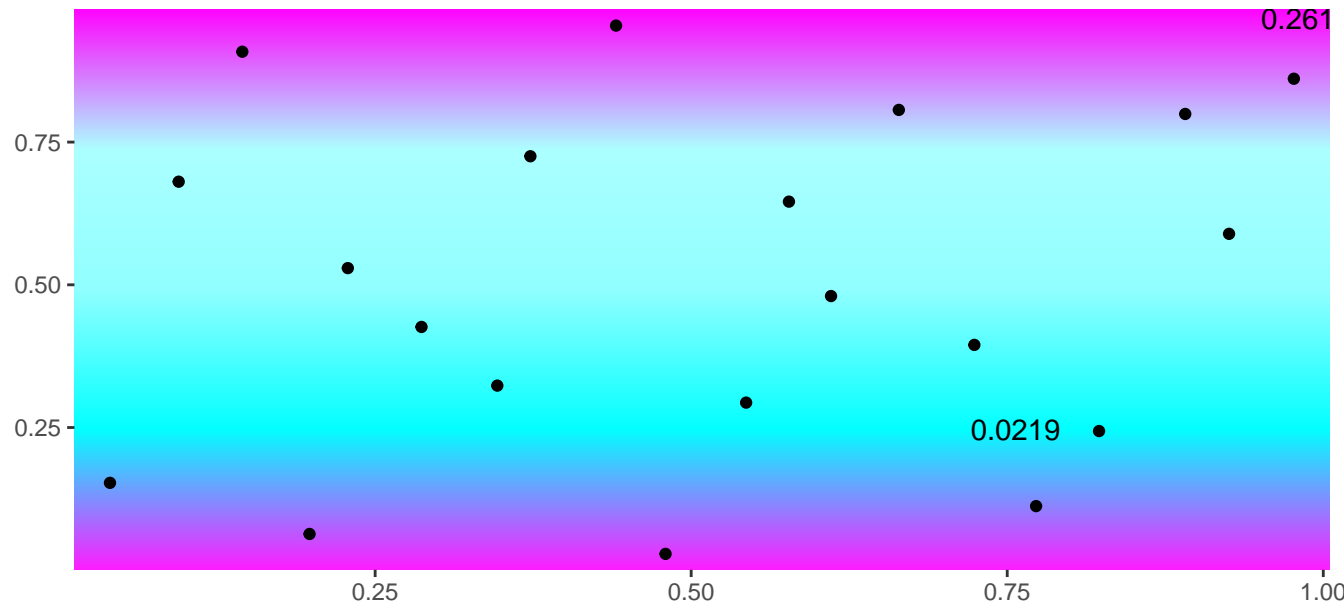
[min,max]=[0.0219,0.261]

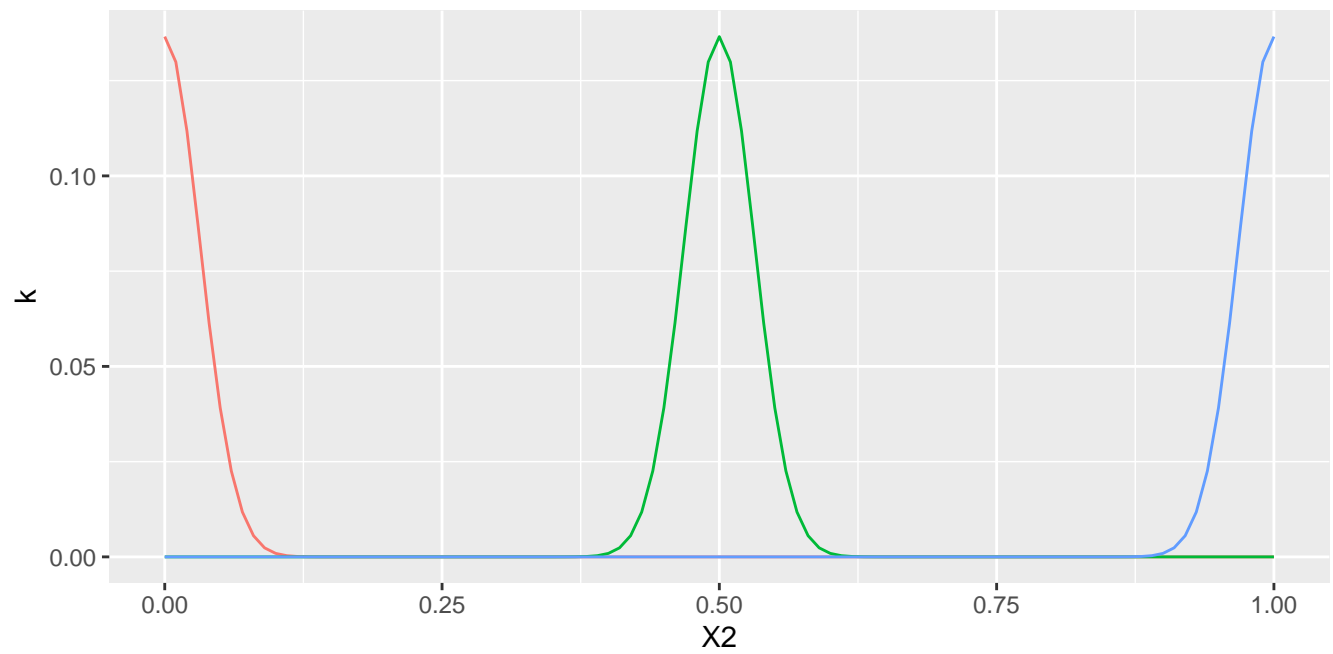
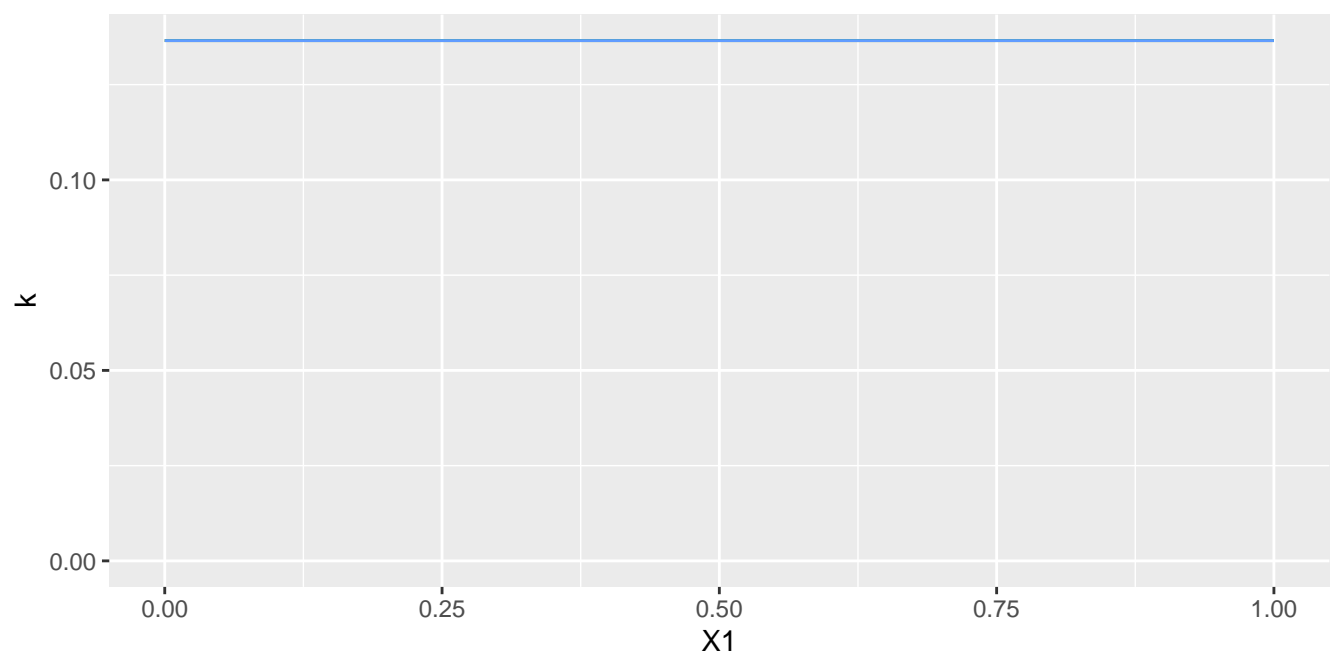


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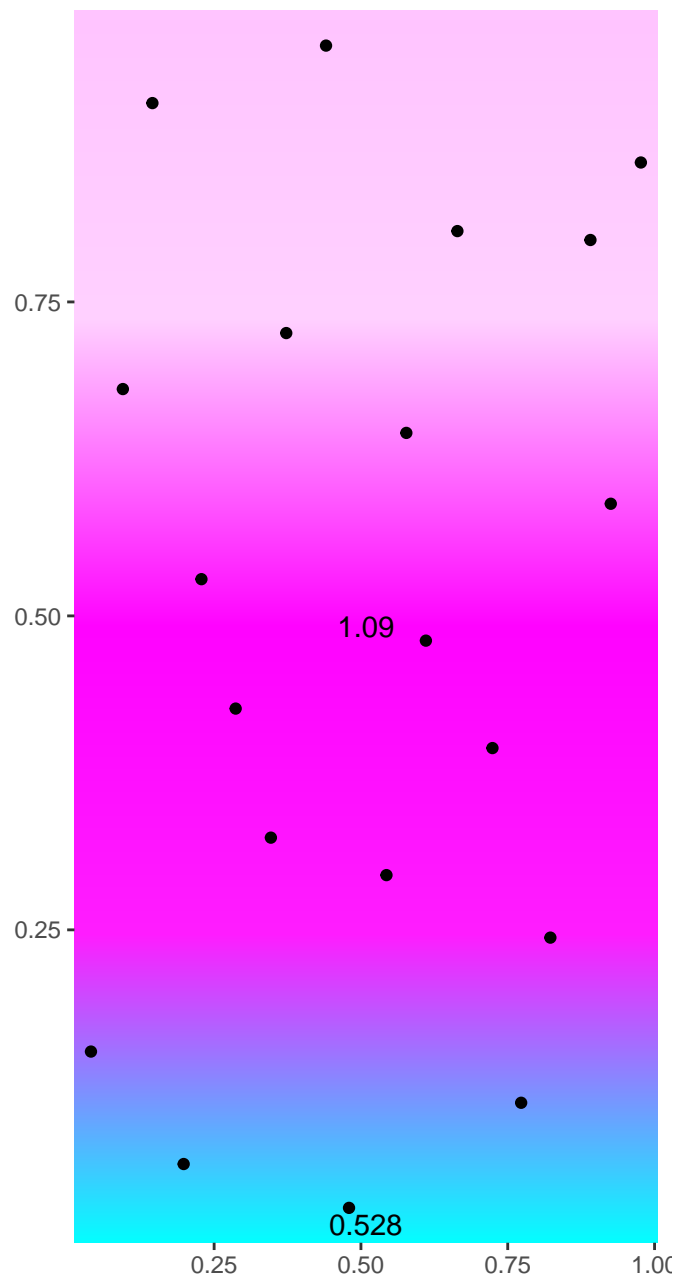


[min,max]=[0.0219,0.261]

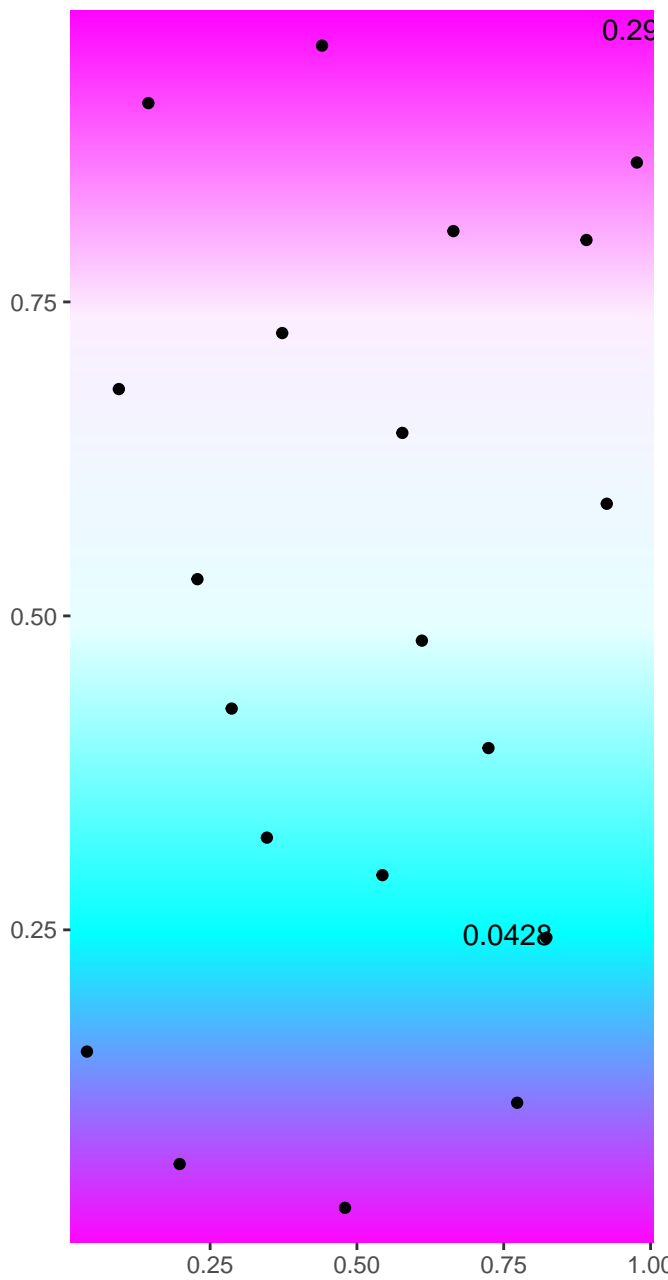




[min,max]=[0.528,1.09]

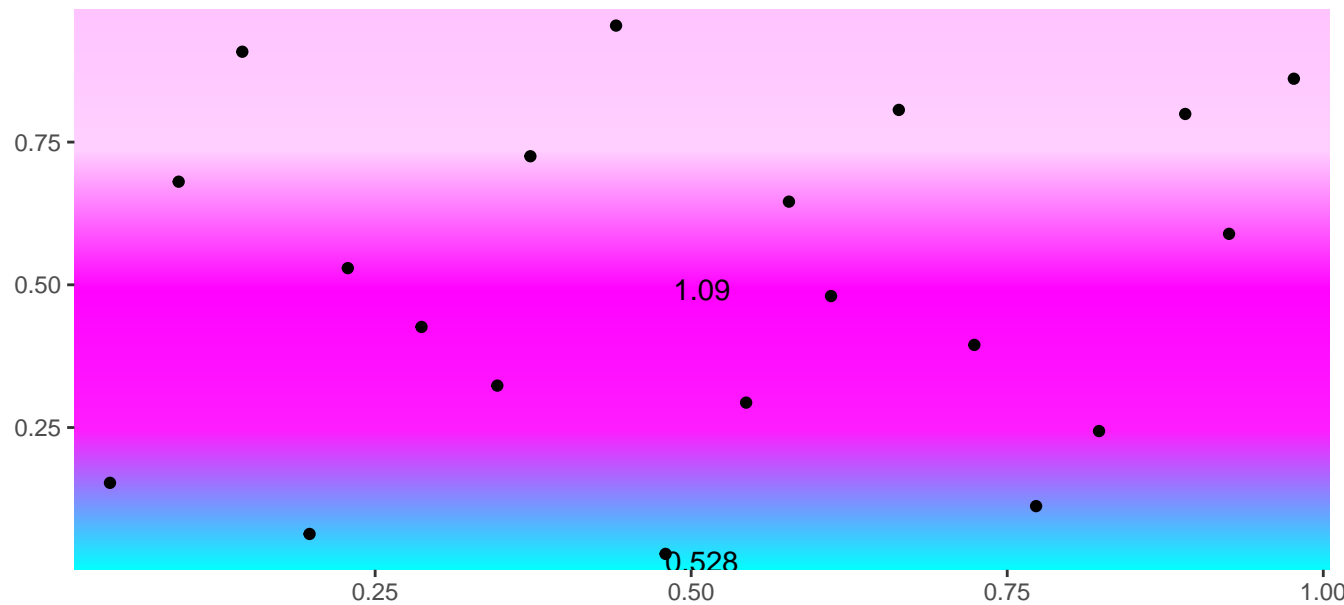


[min,max]=[0.0428,0.299]

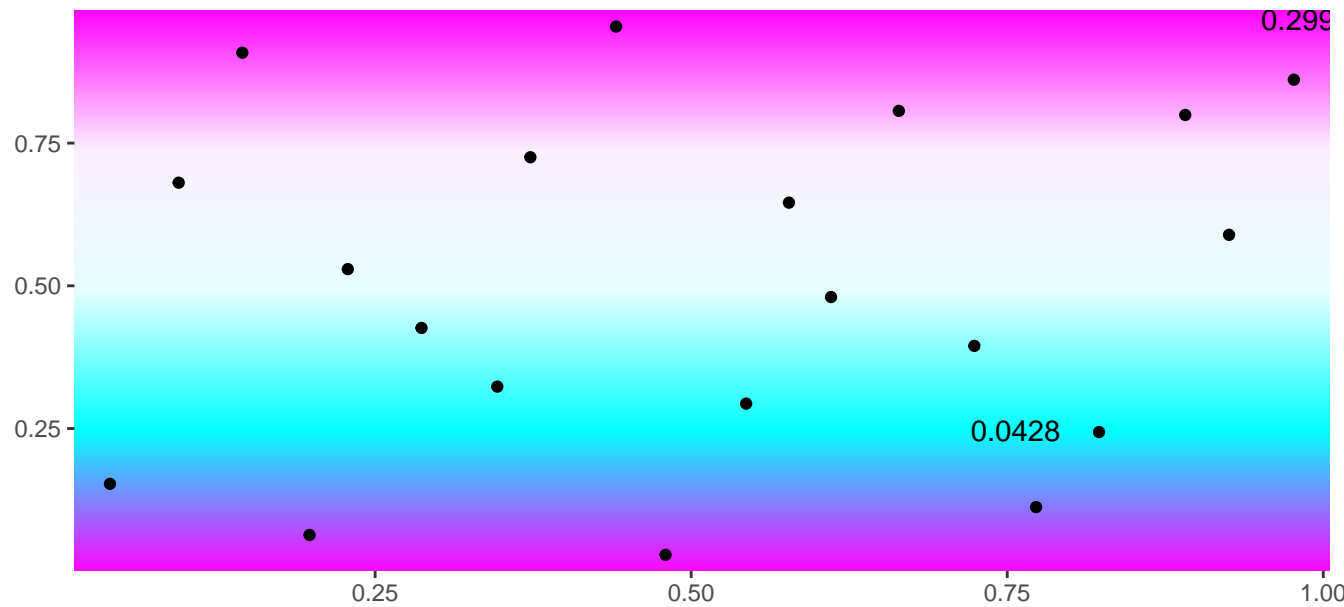


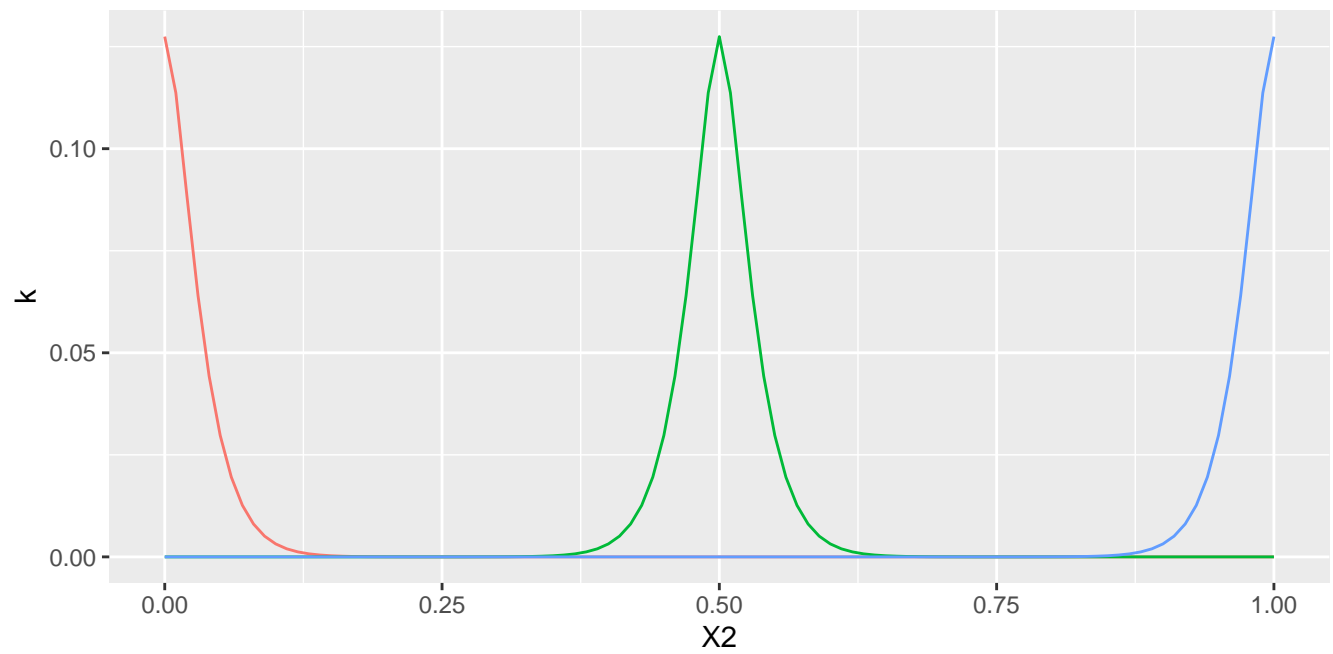
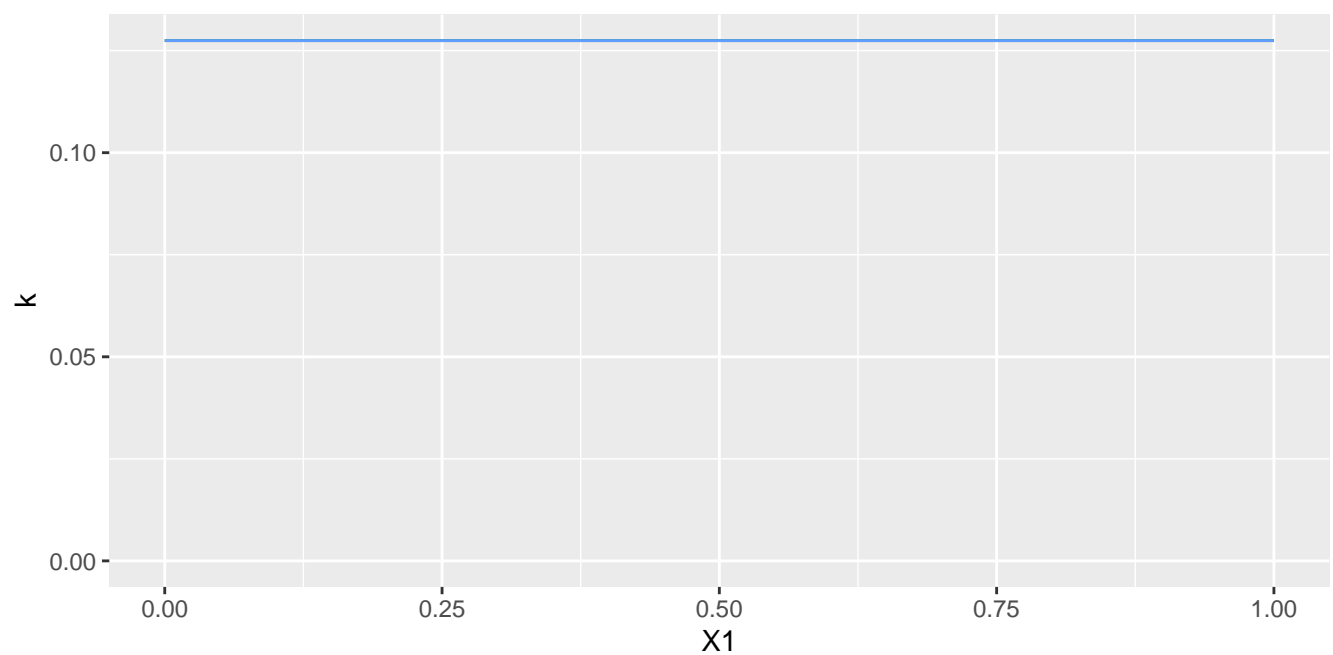


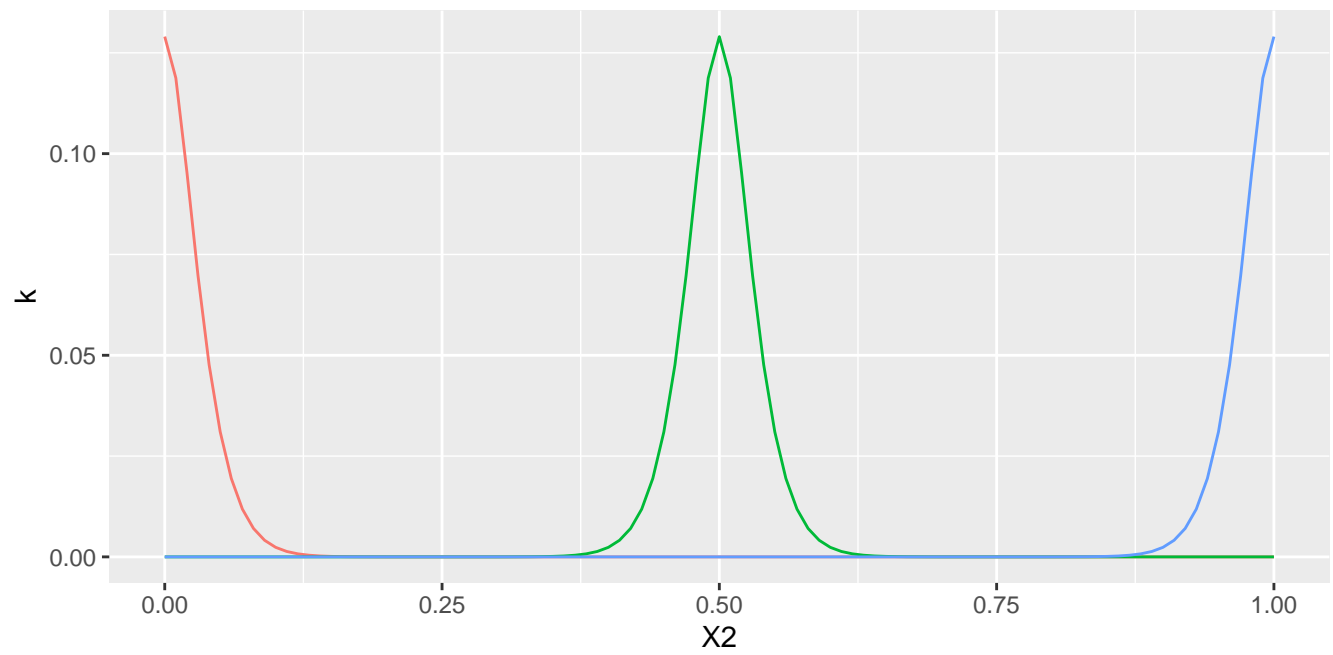
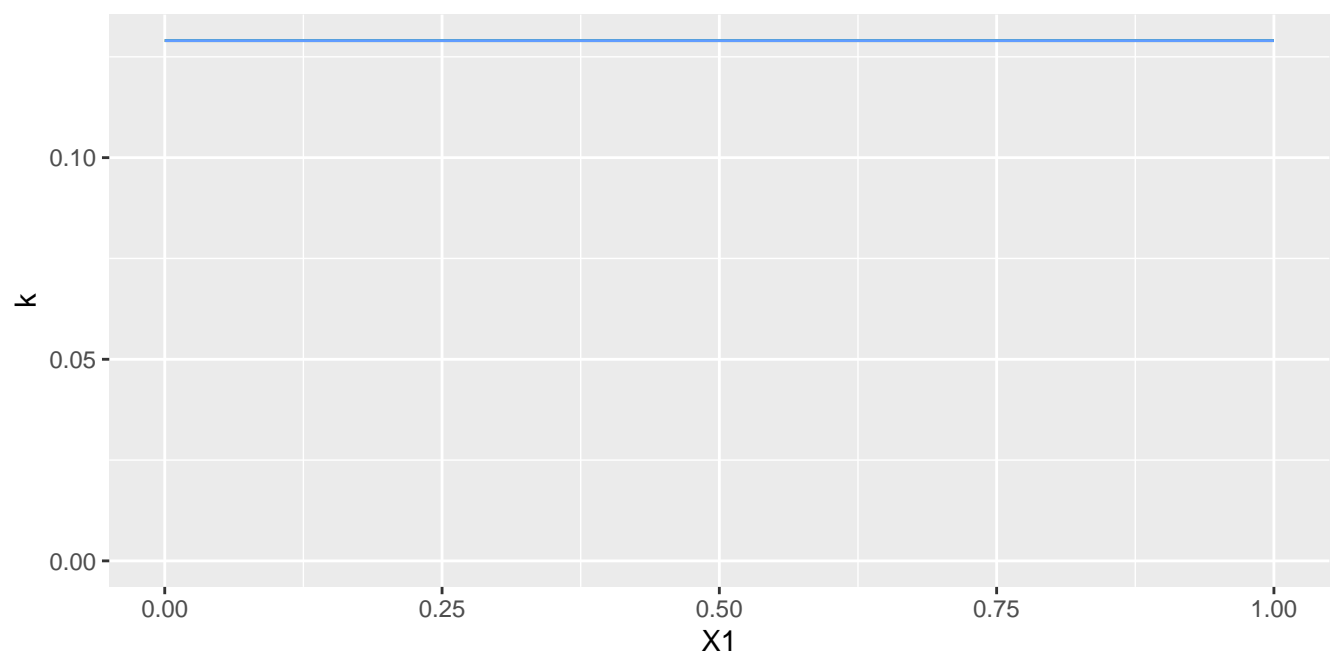
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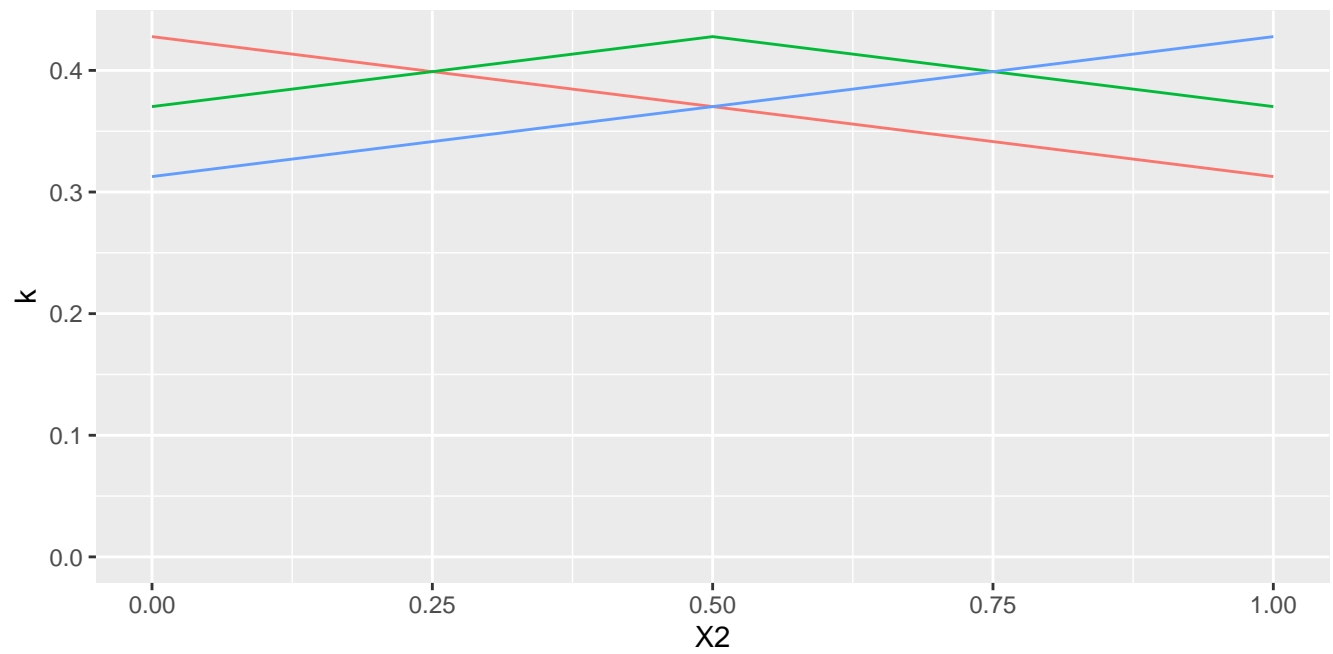
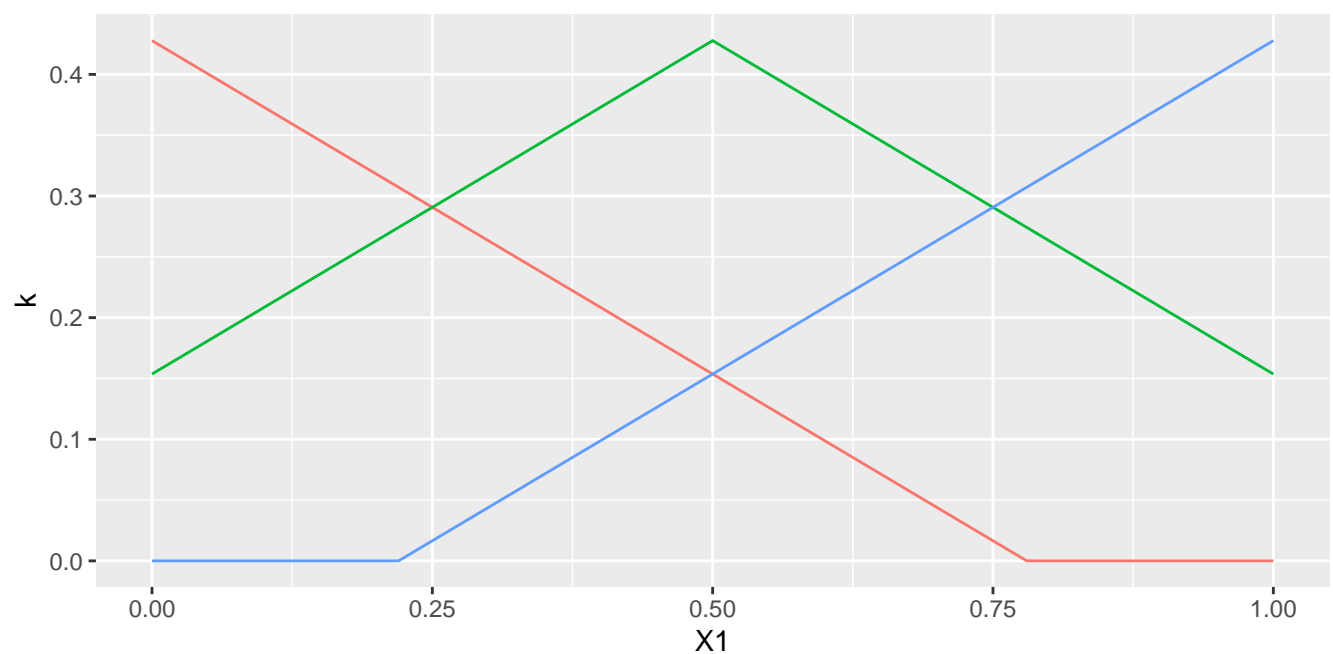


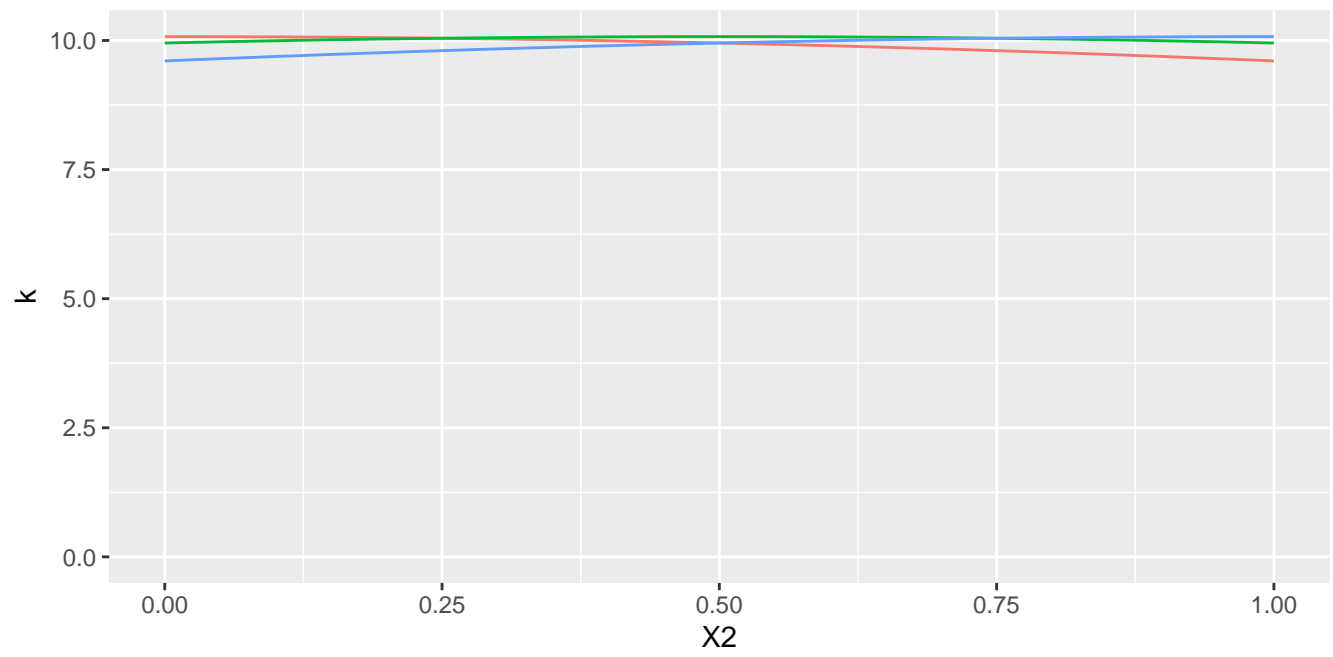
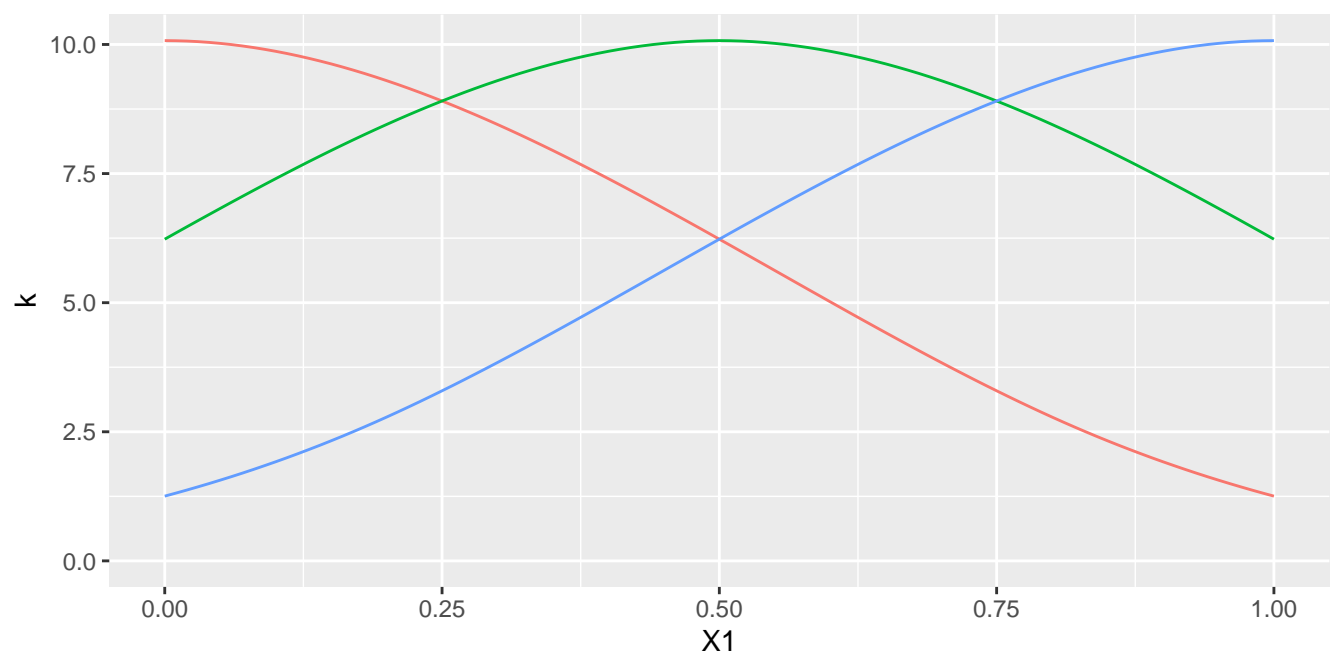
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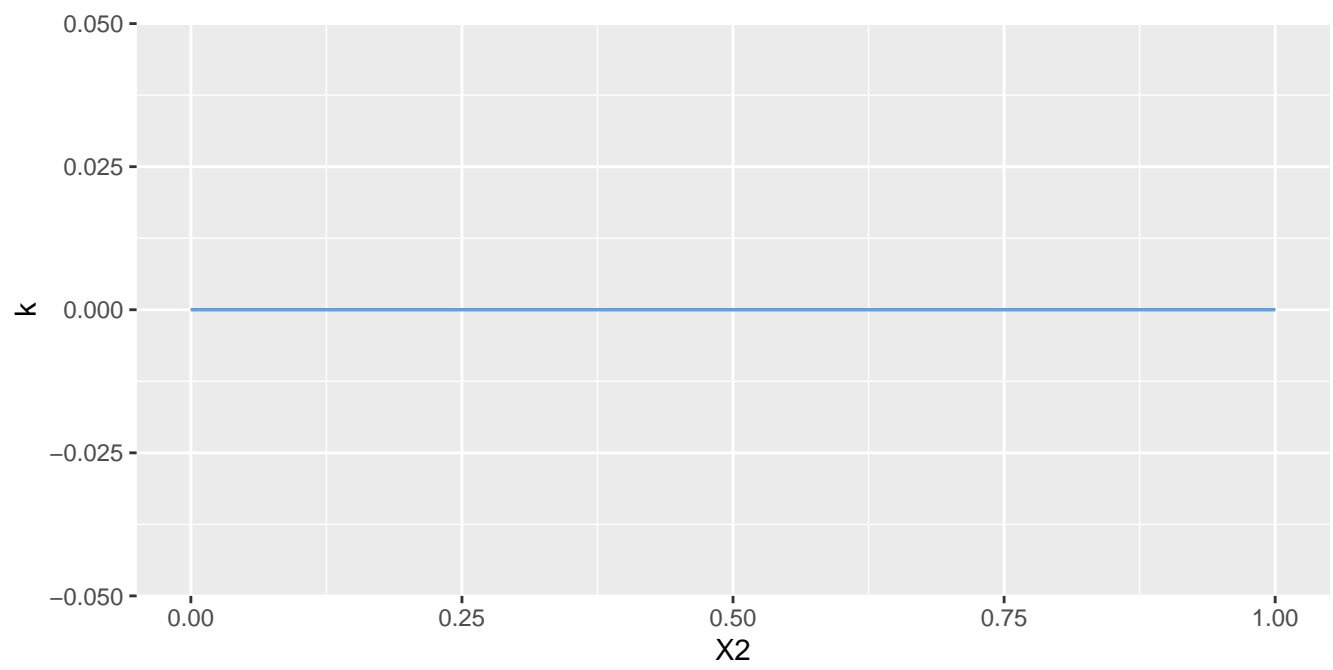
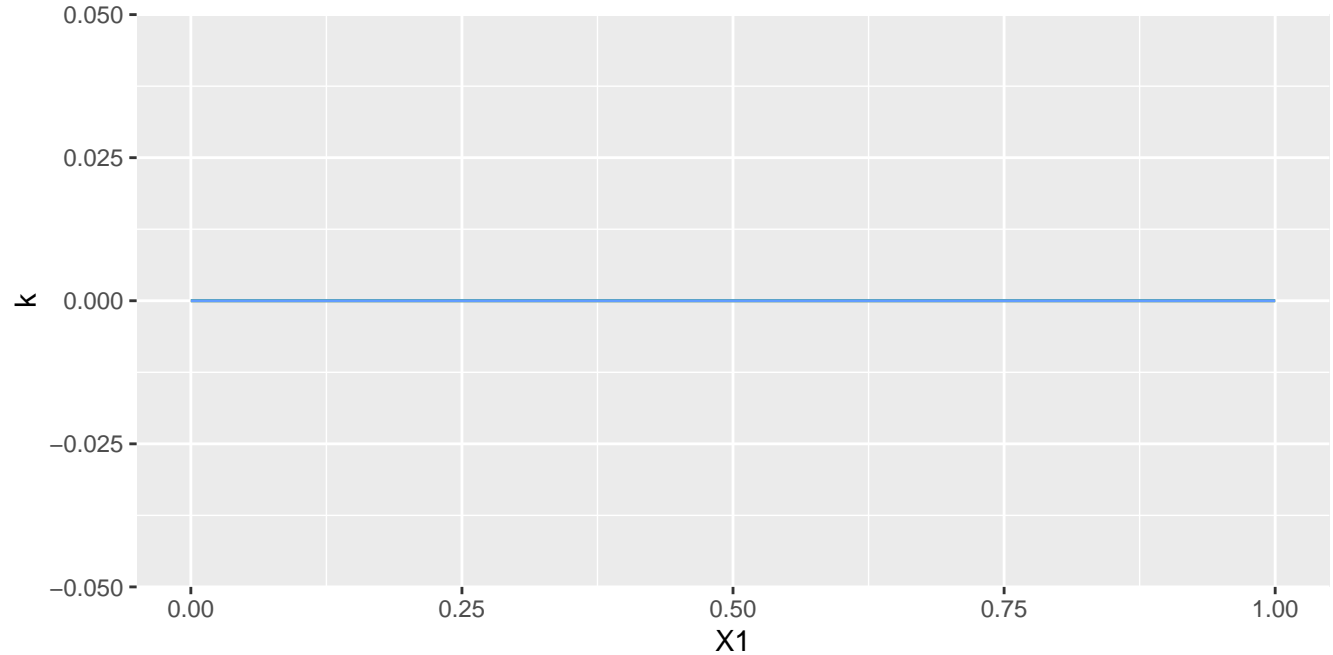


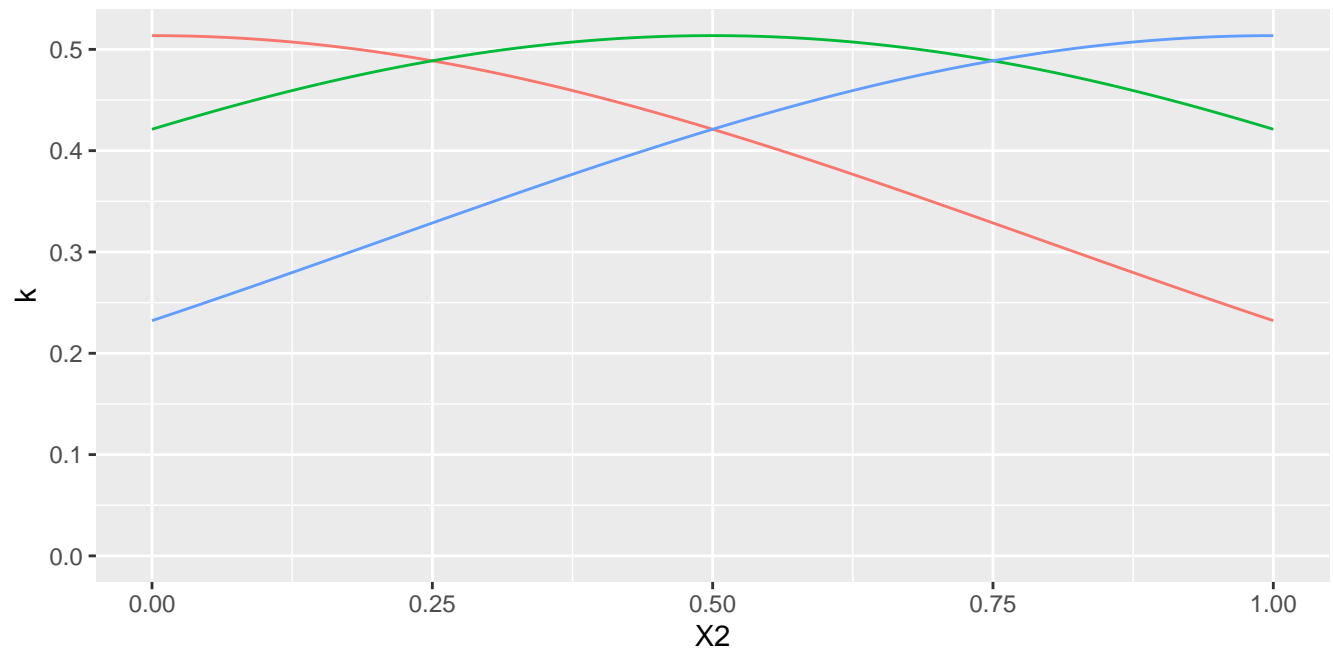
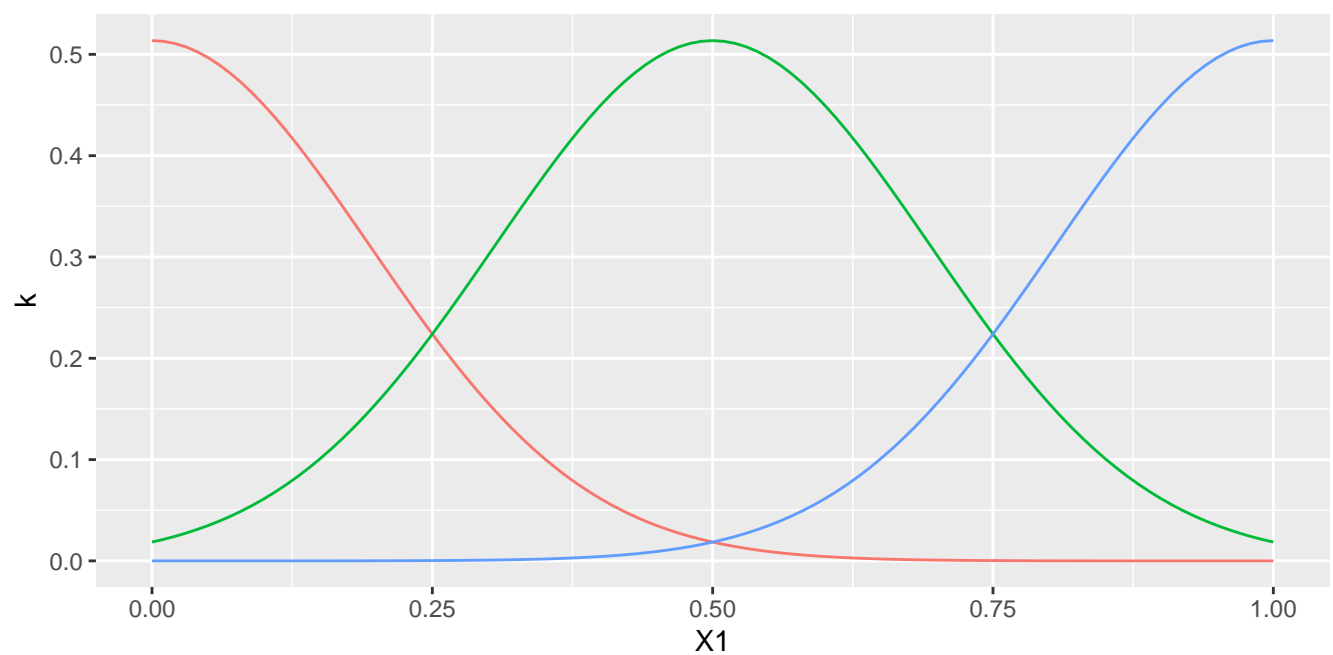


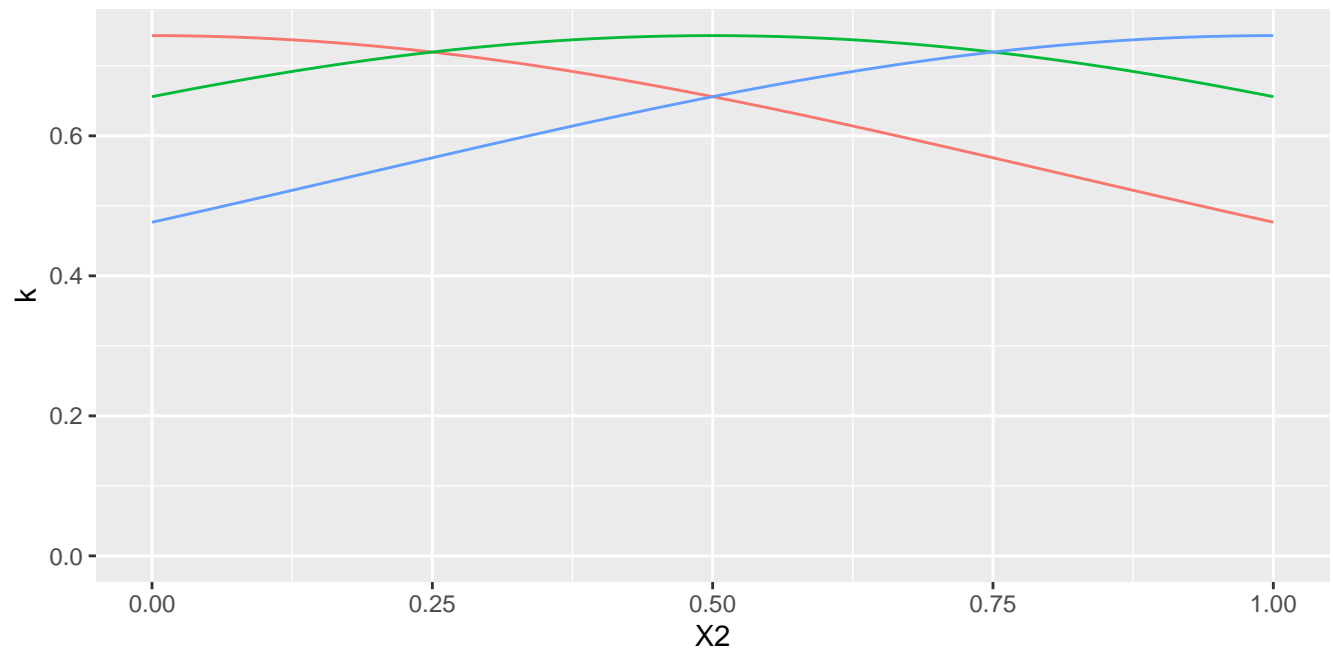
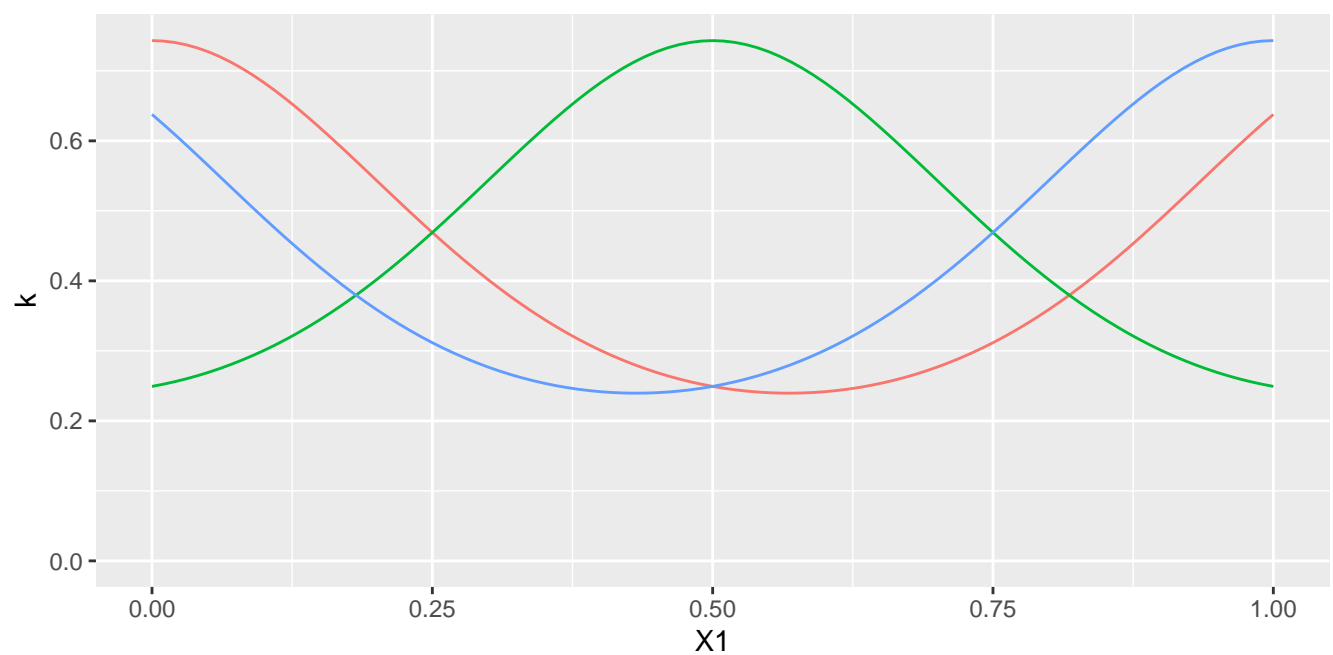




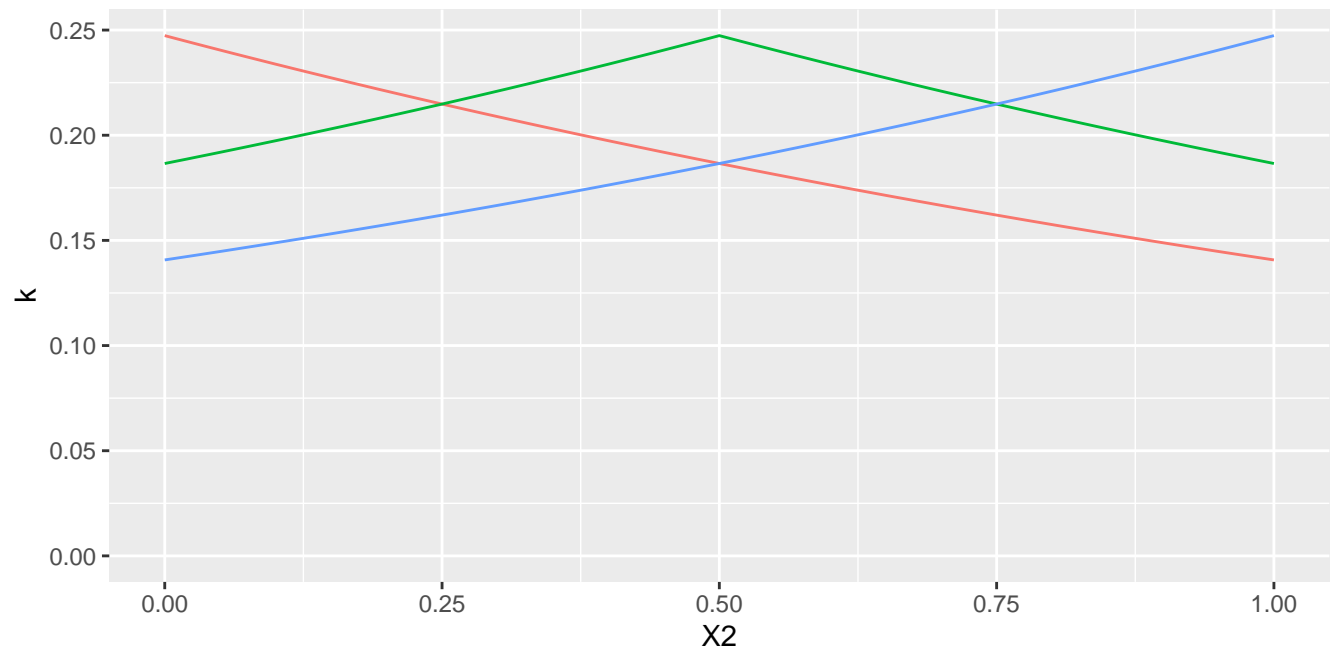
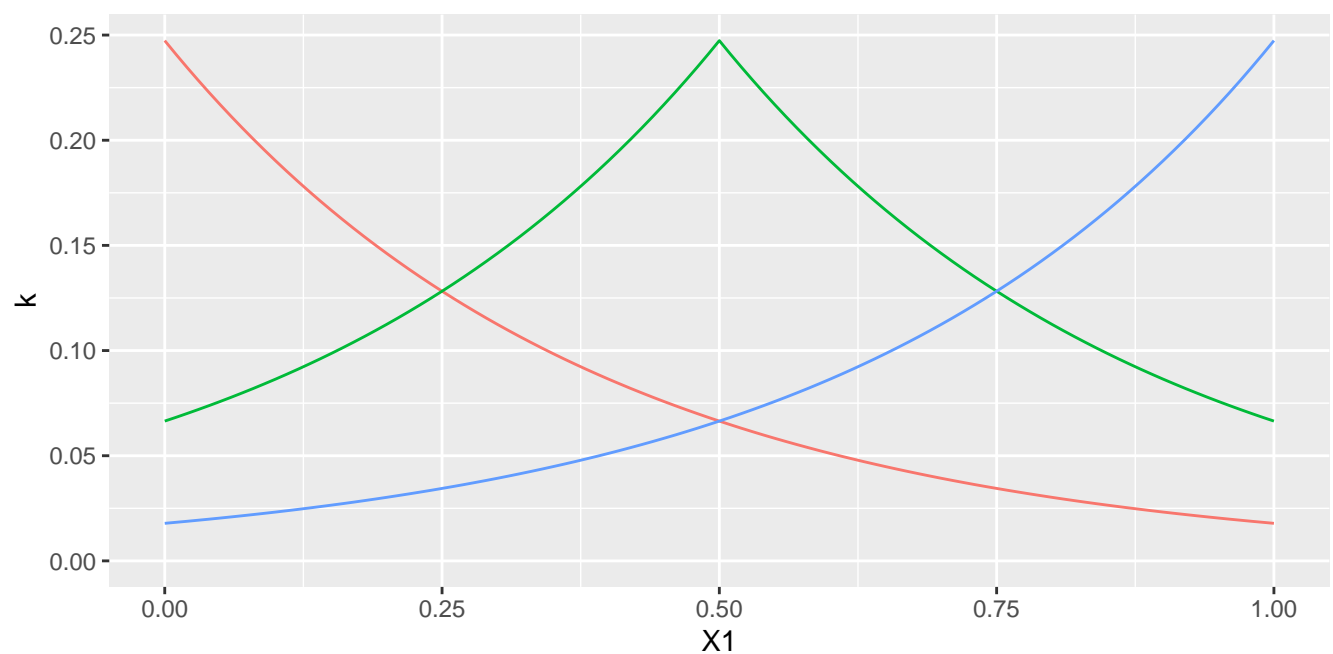


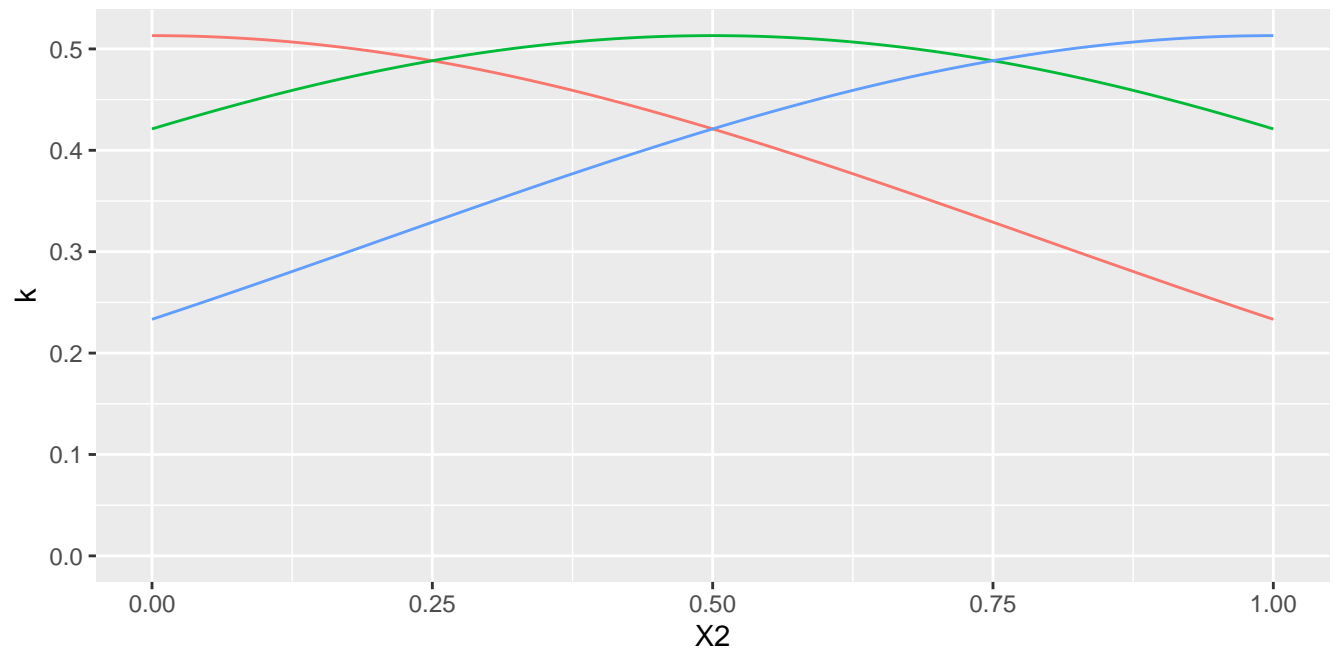
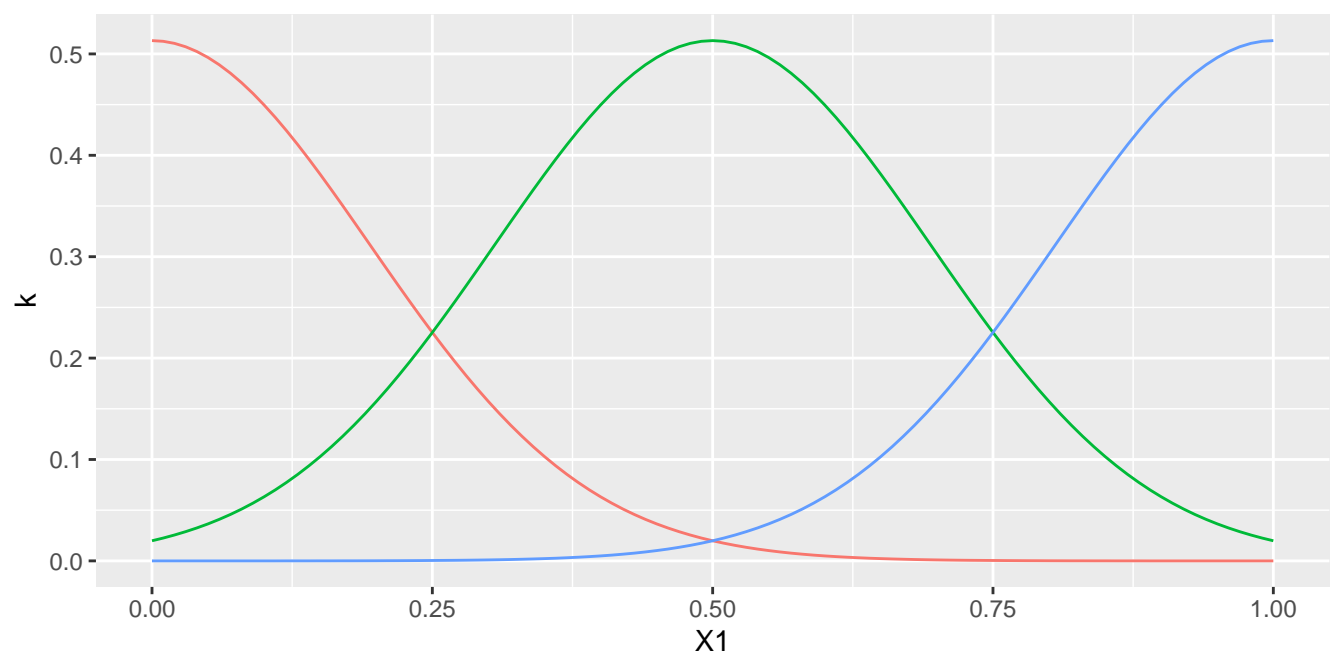


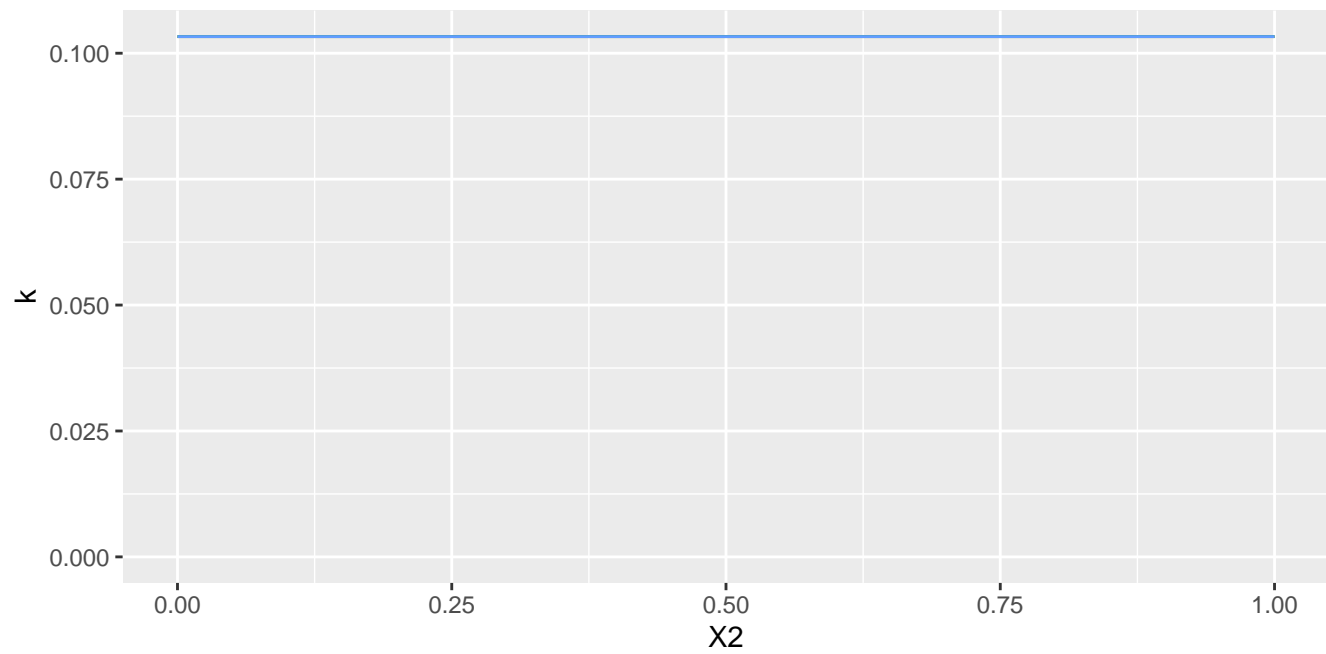
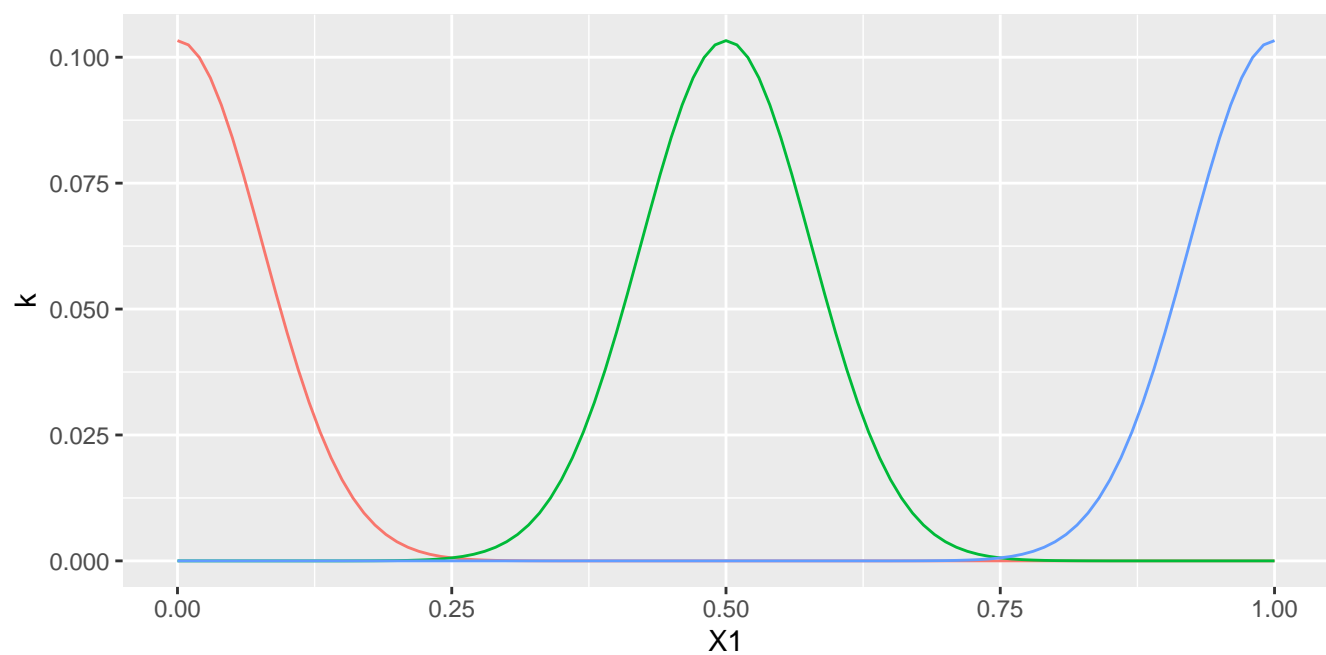


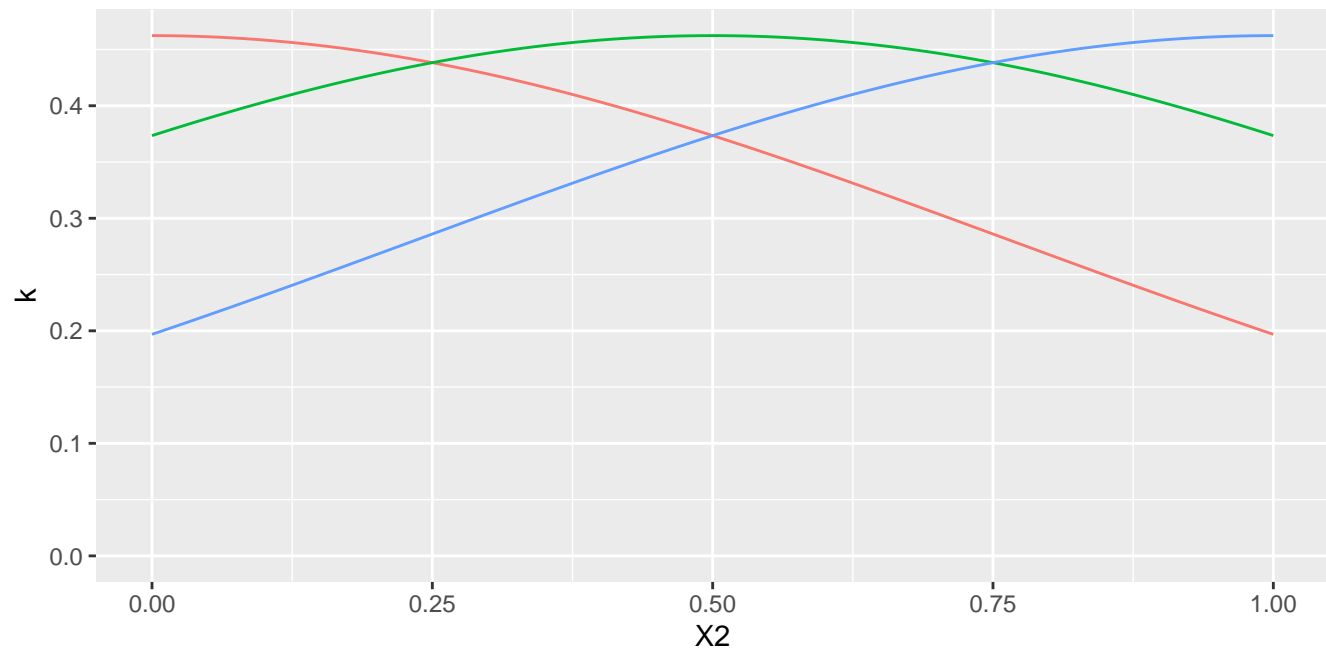
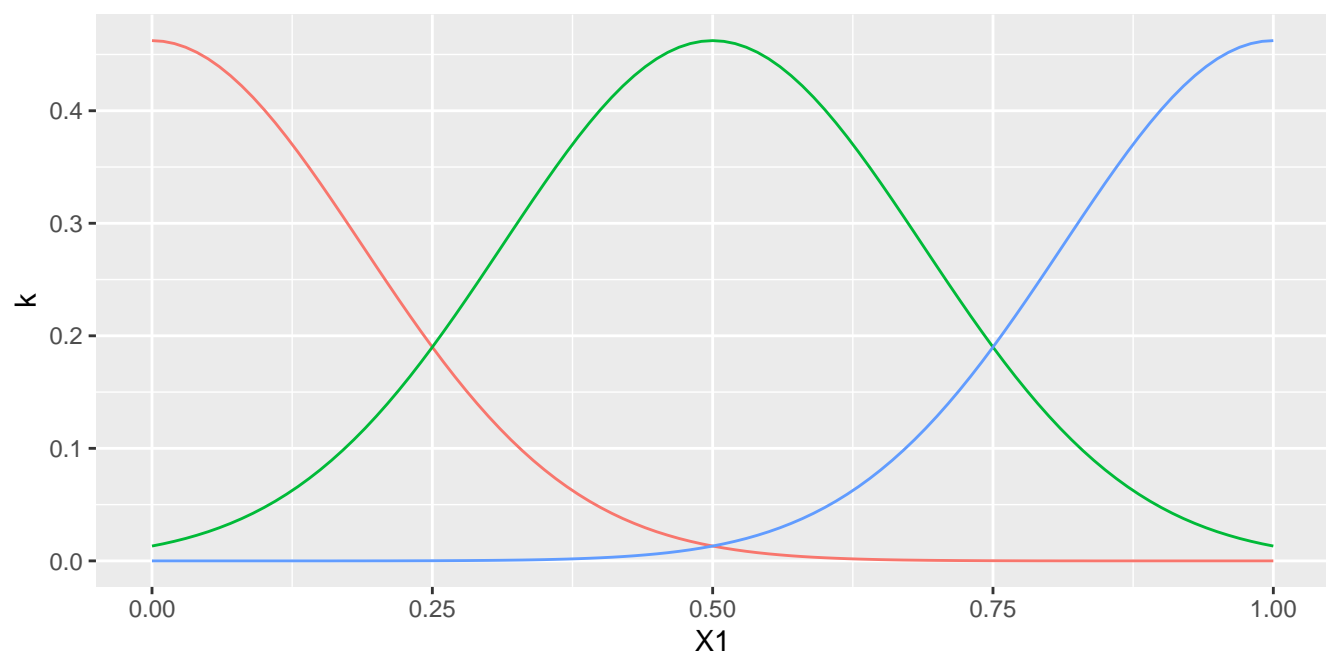


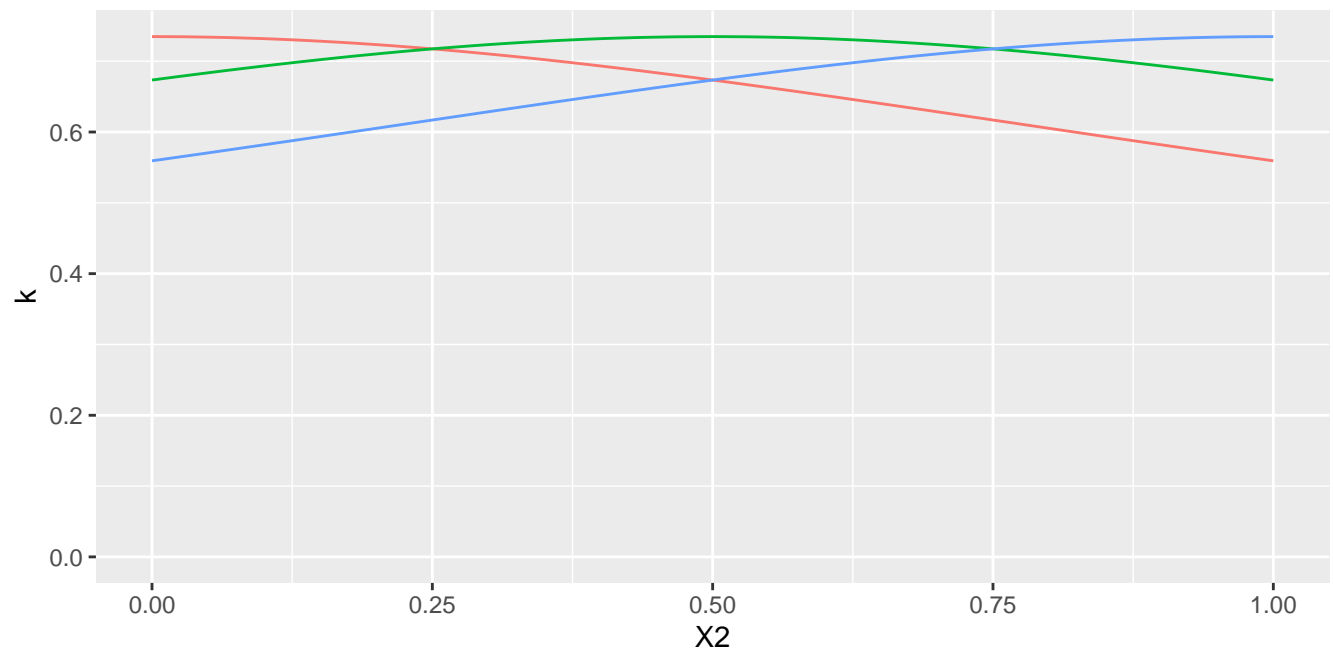
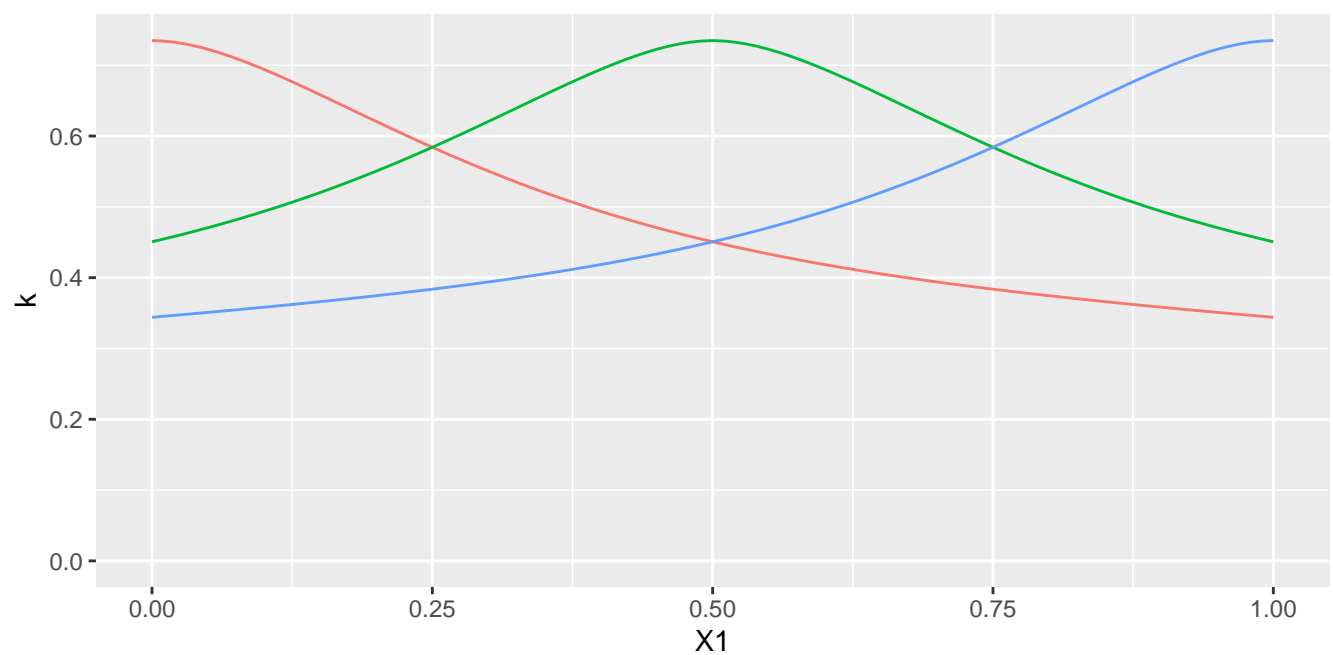


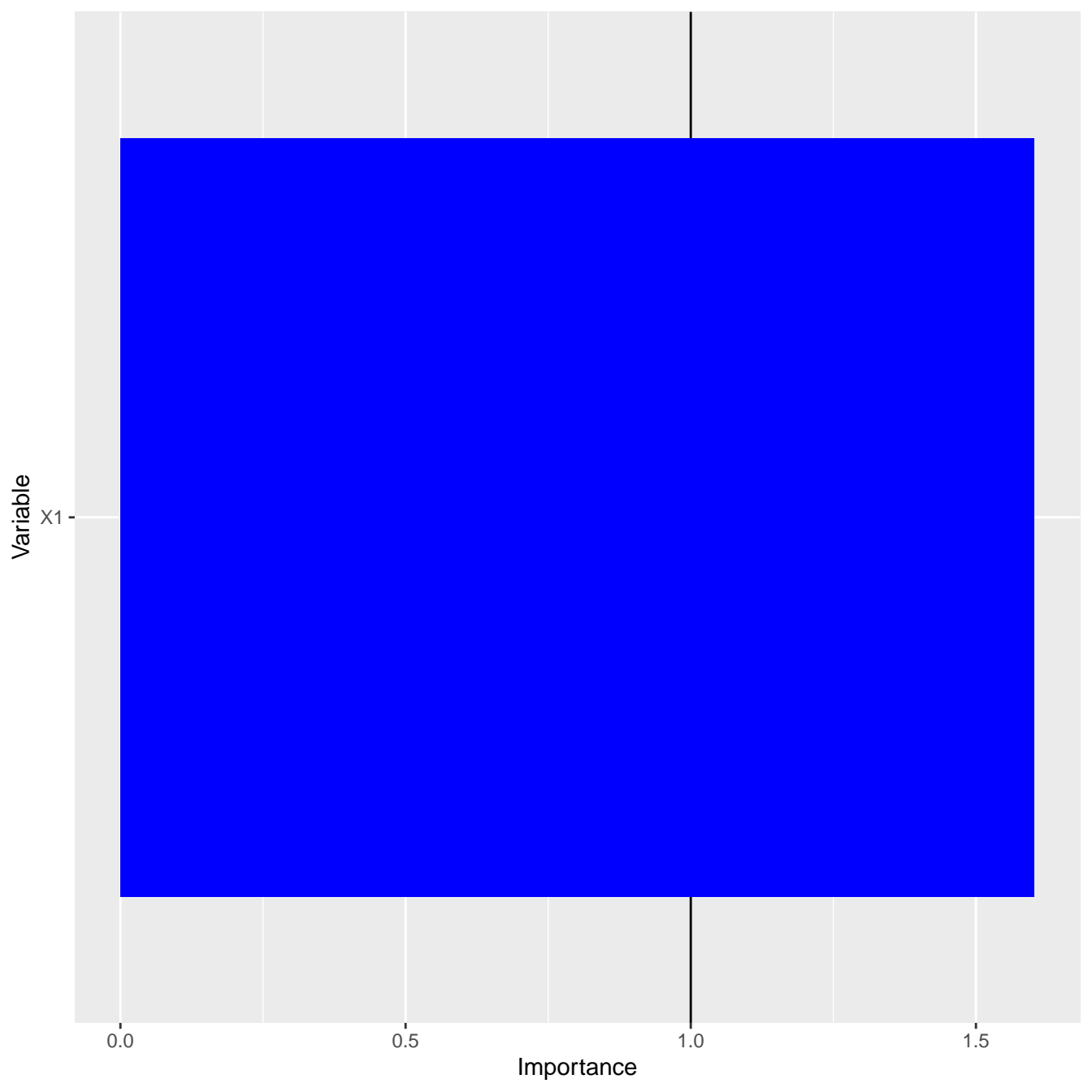


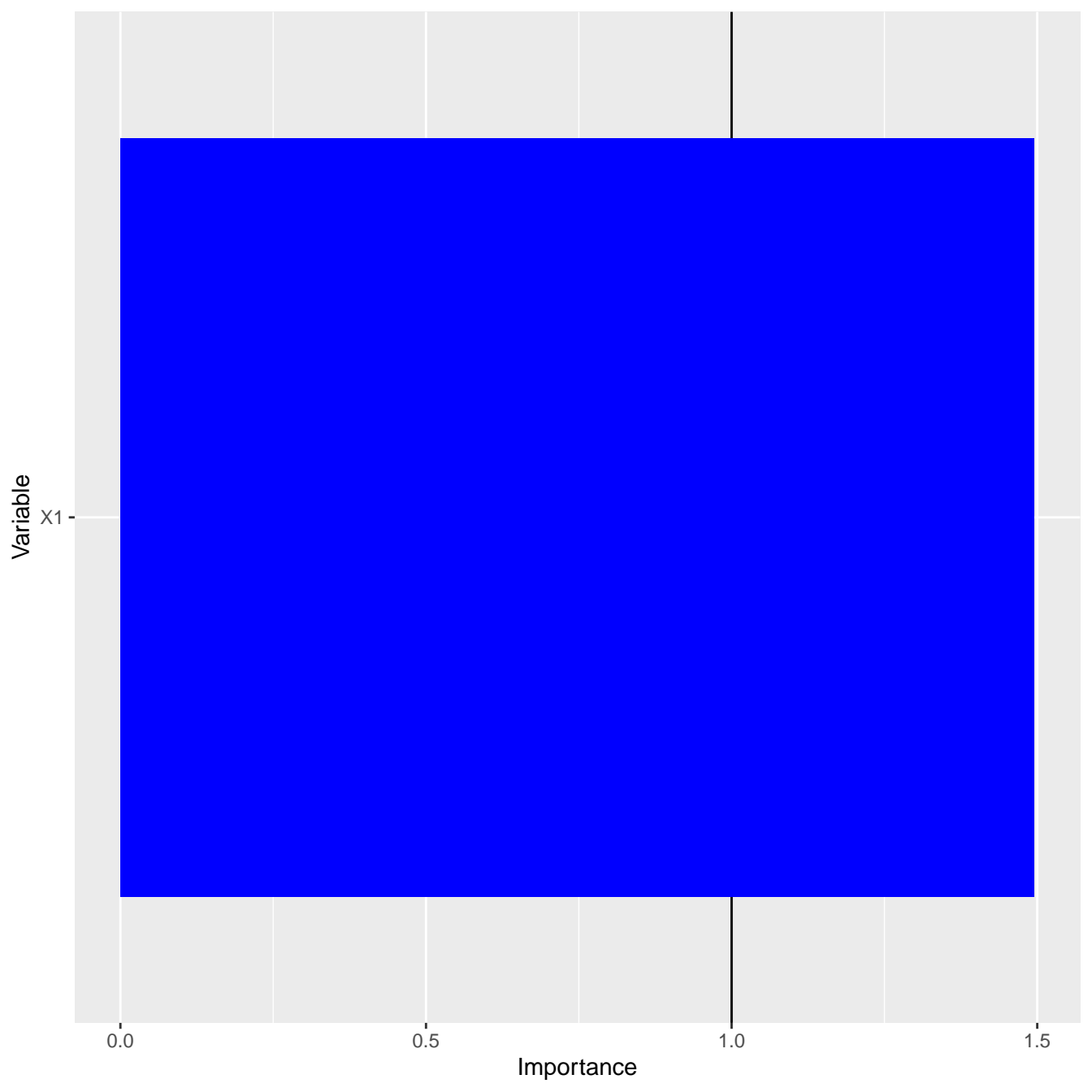


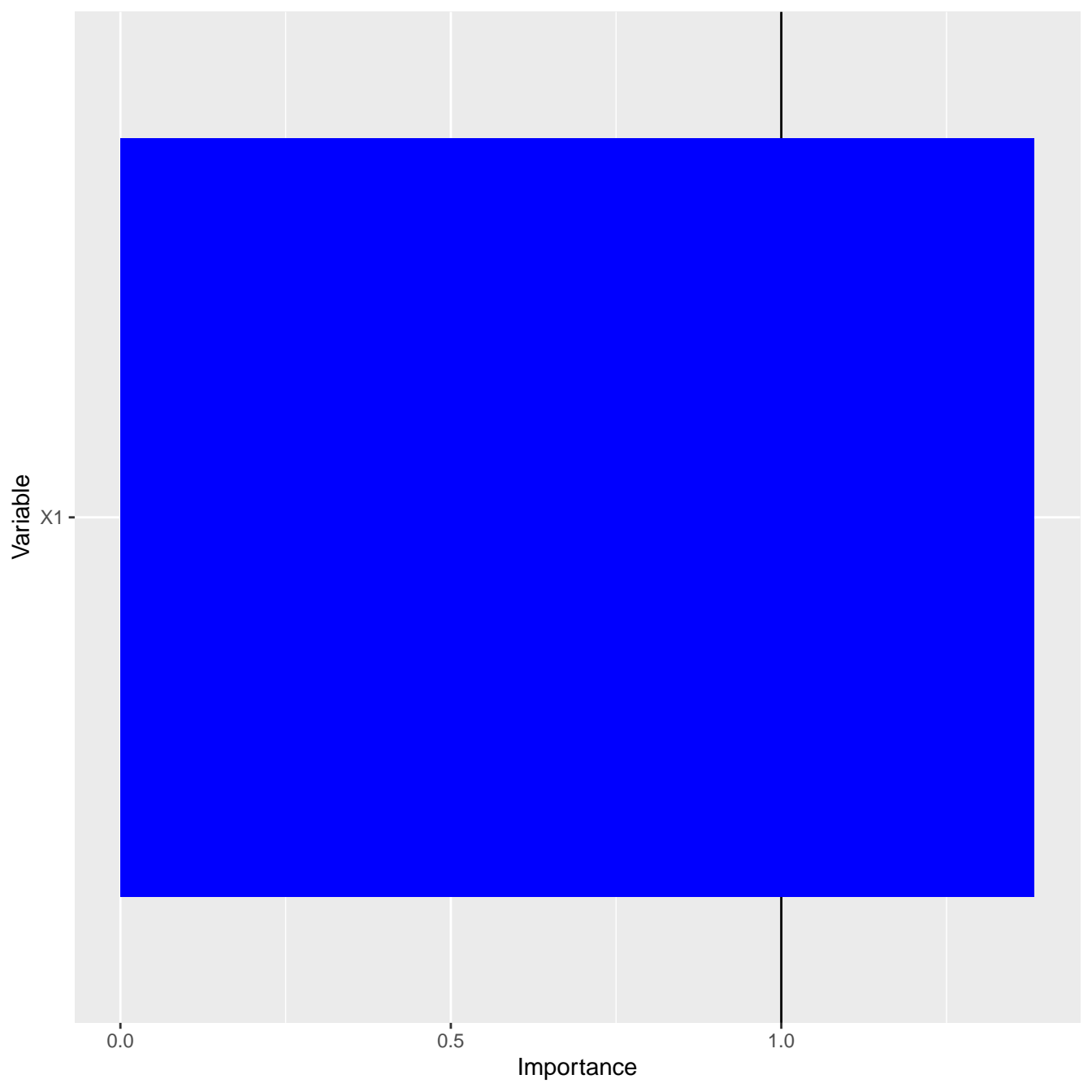




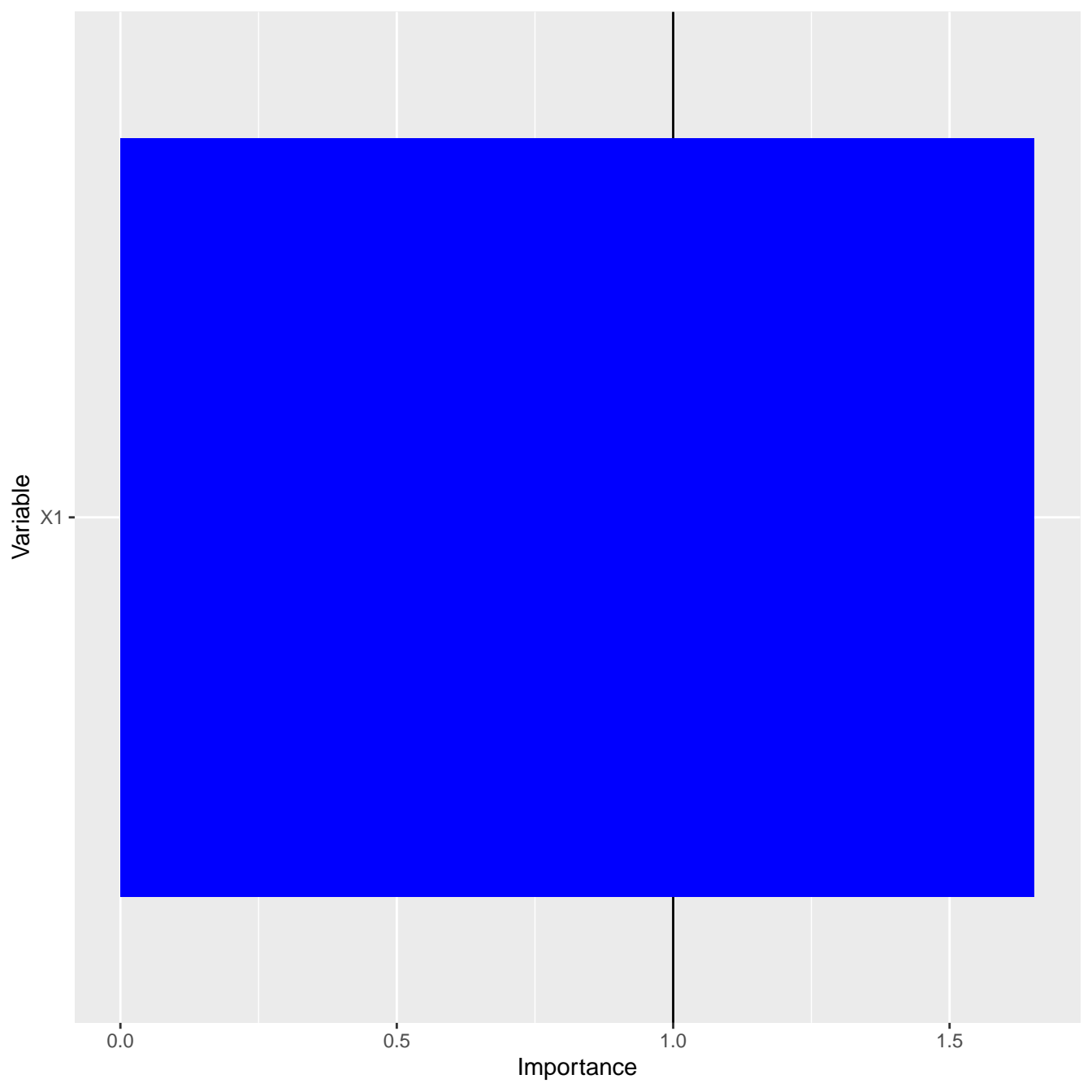


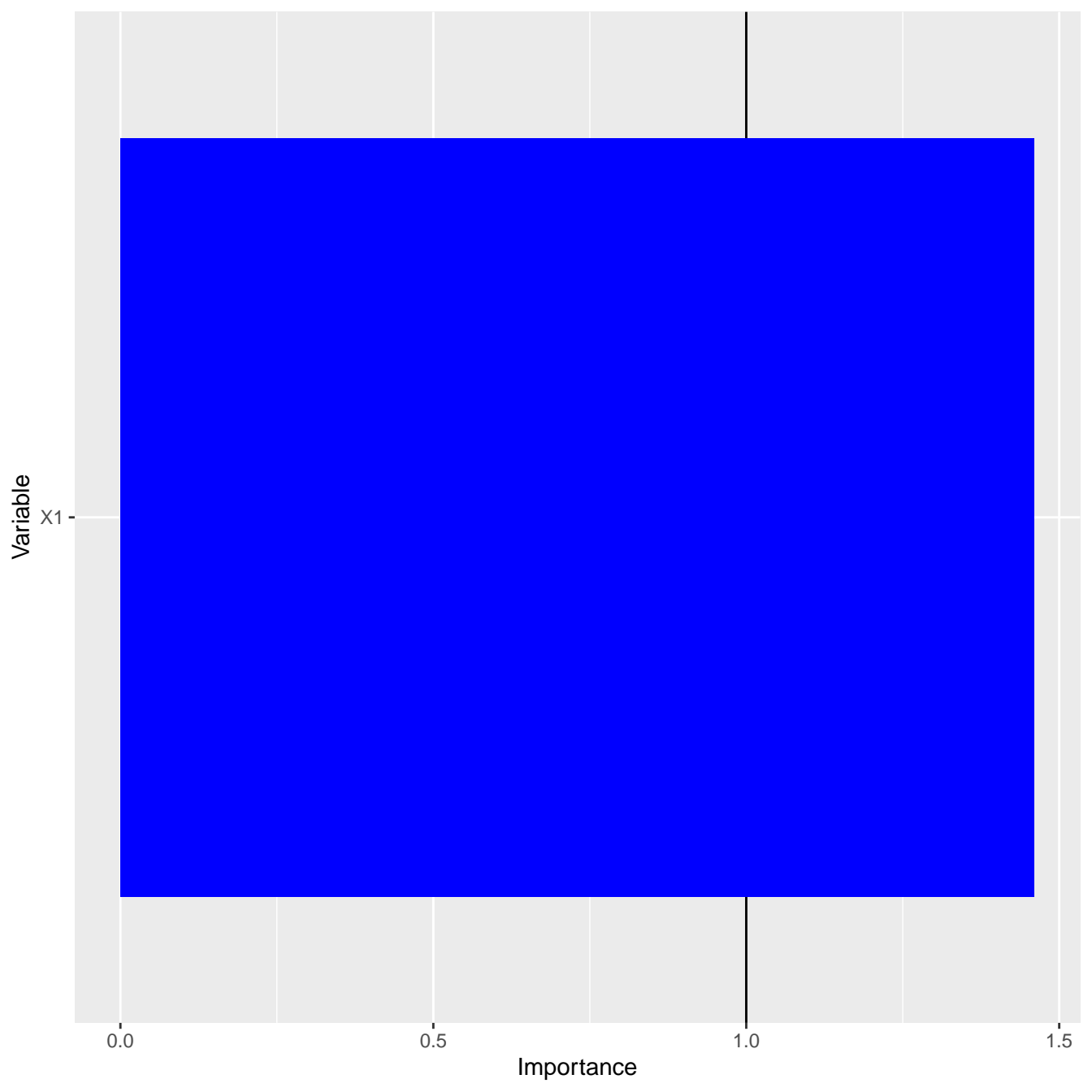


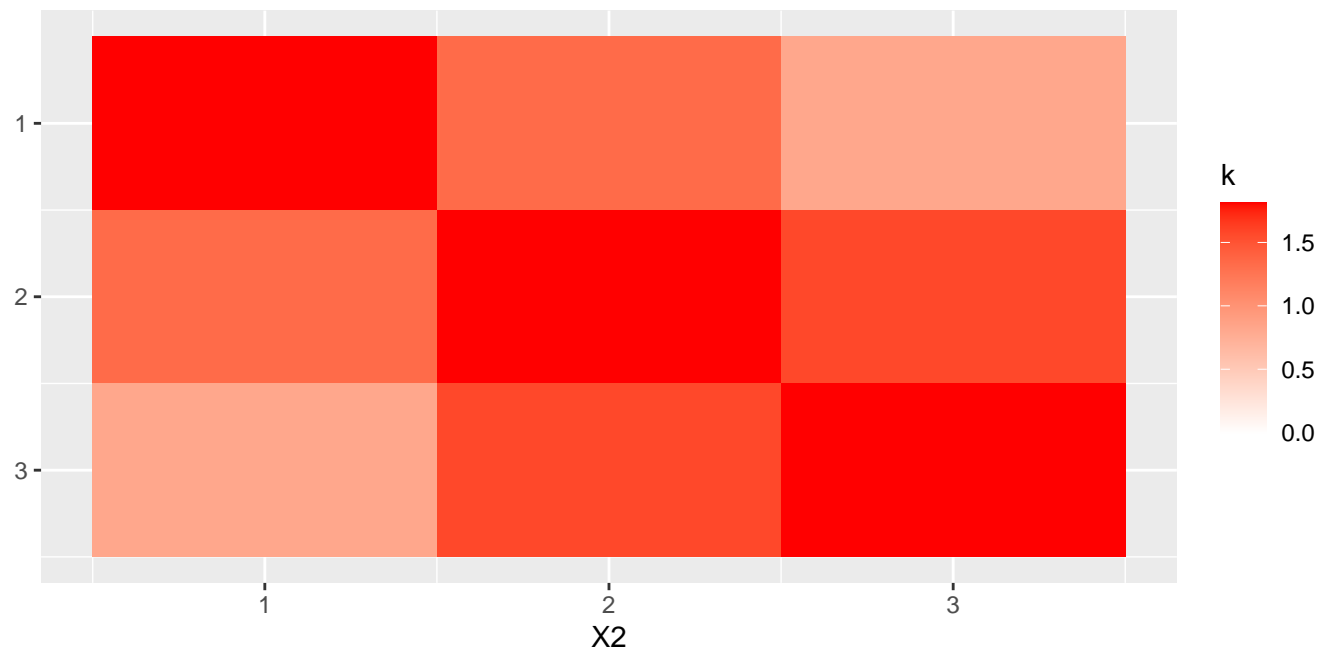
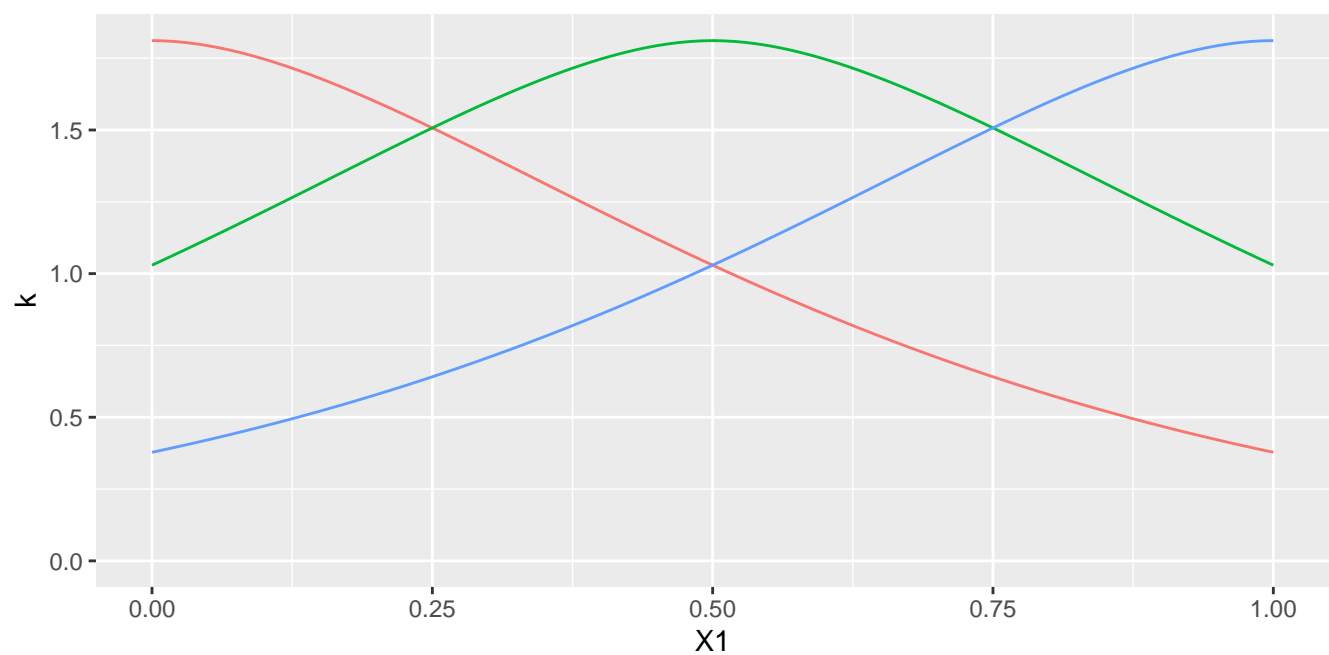


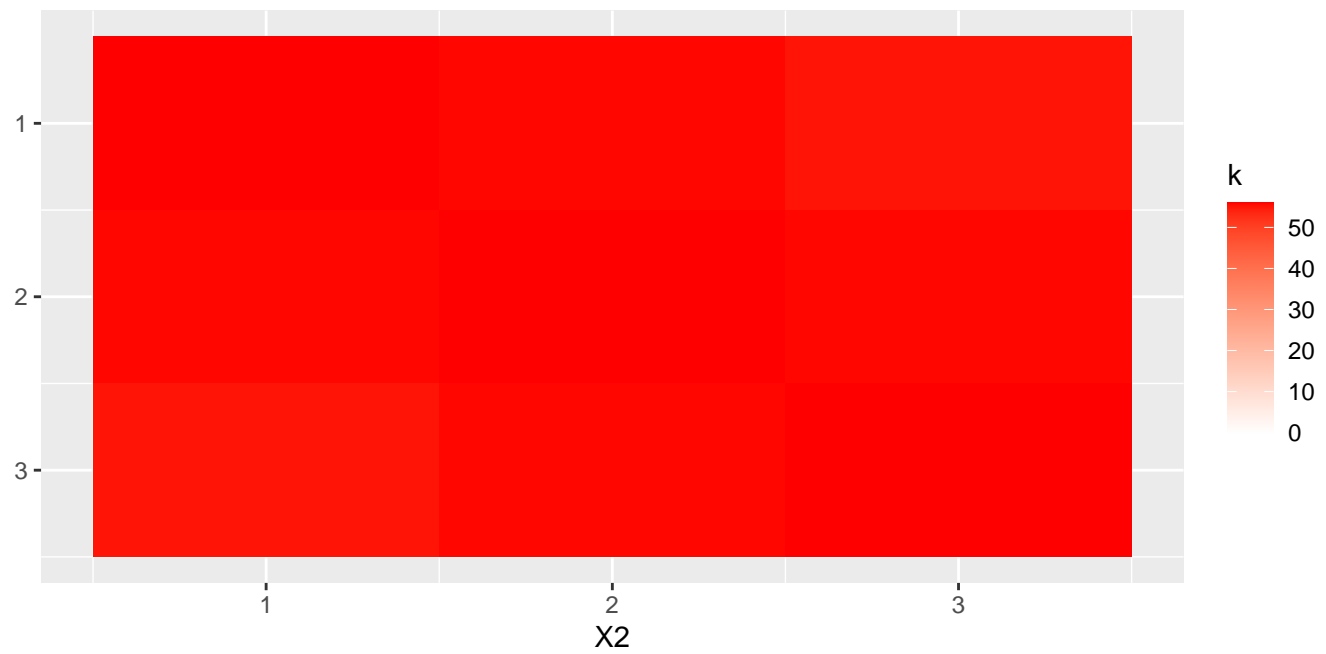
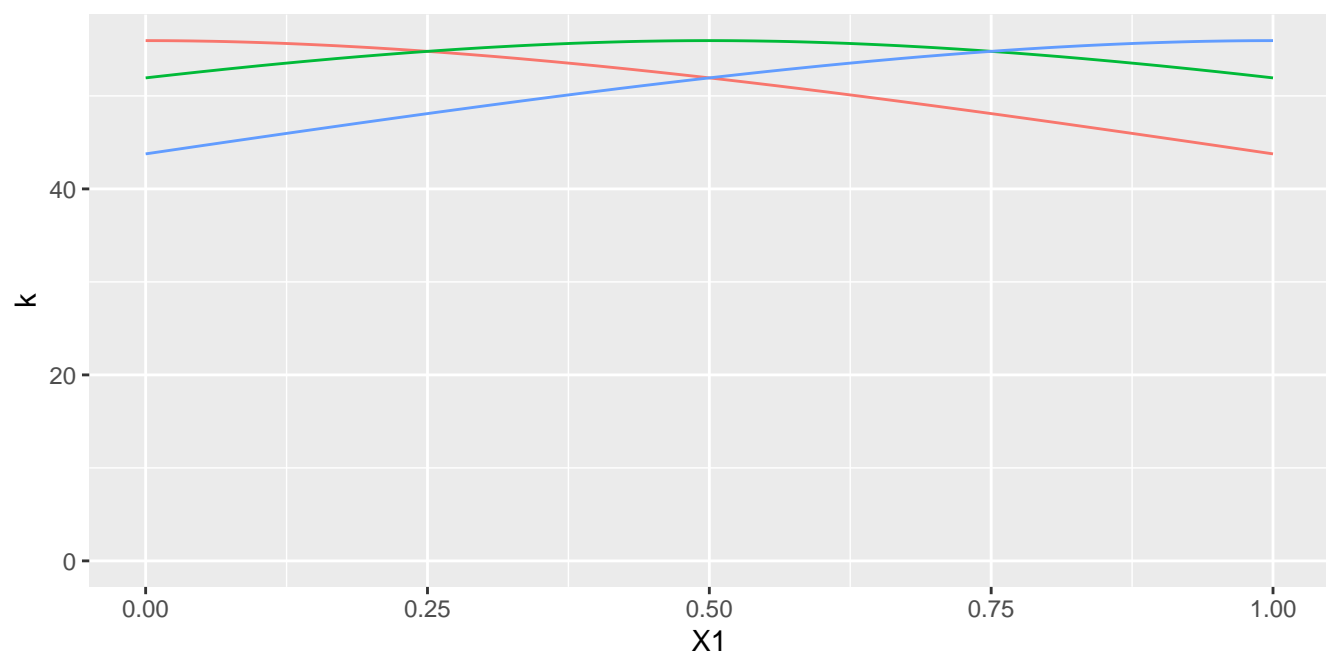


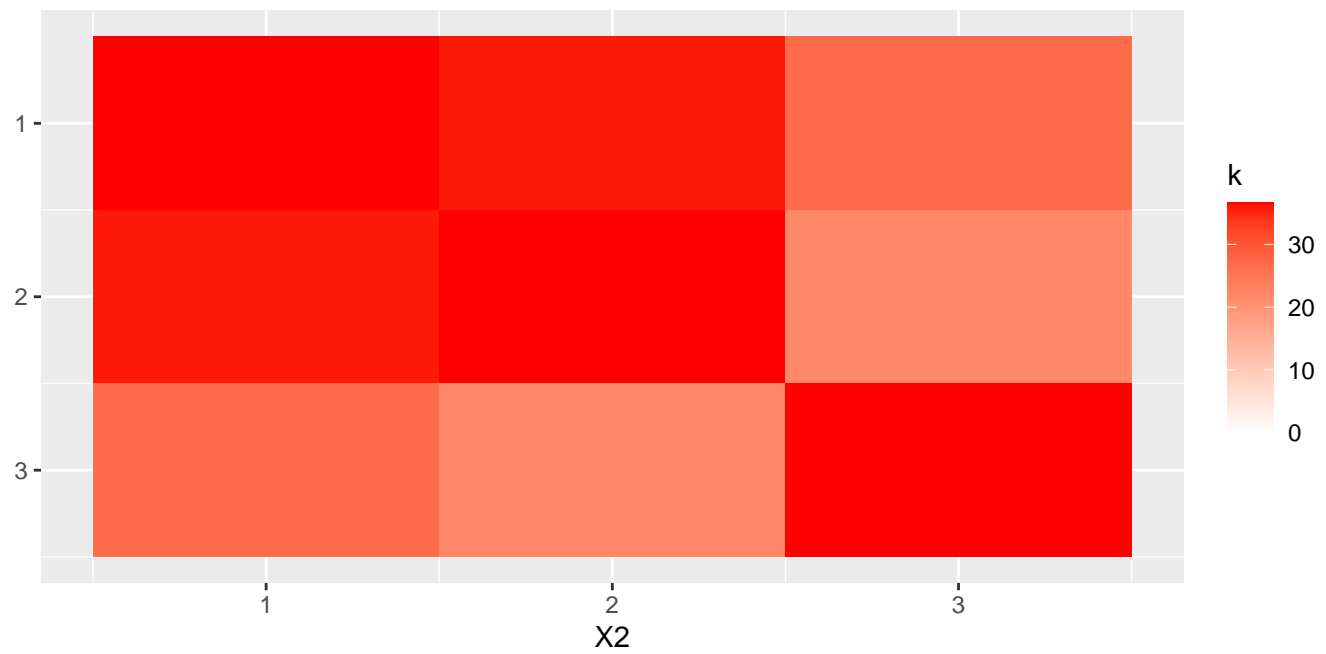
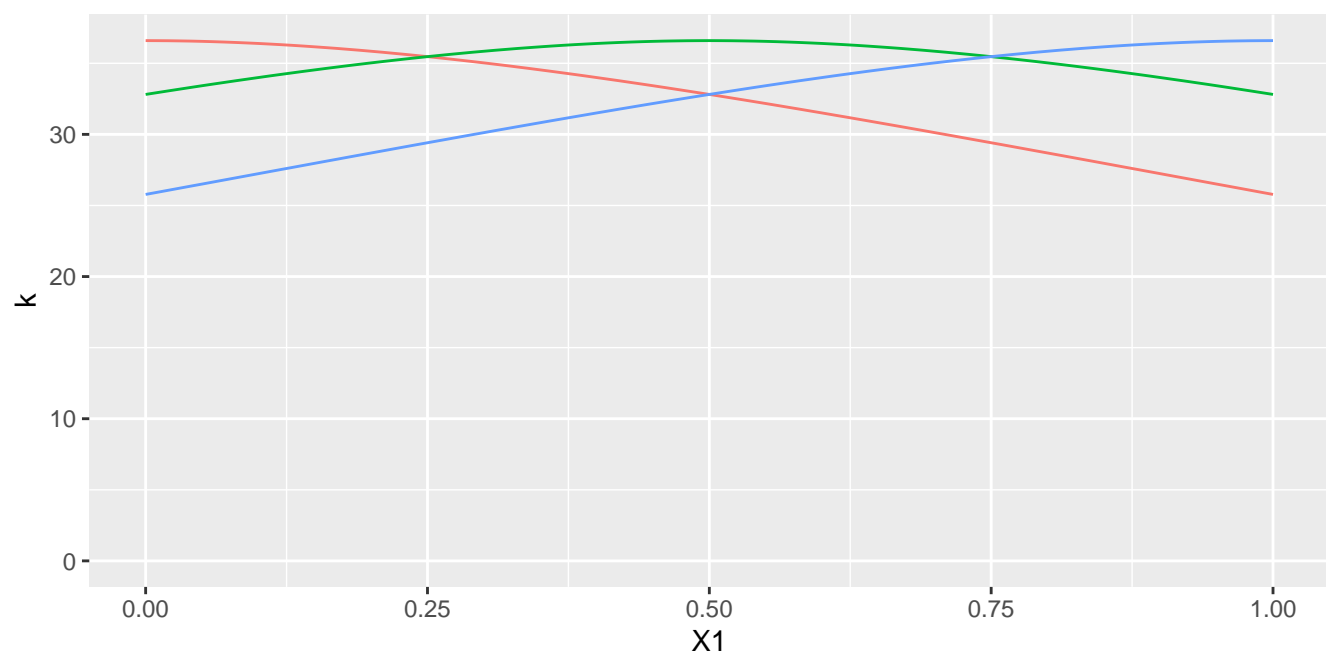


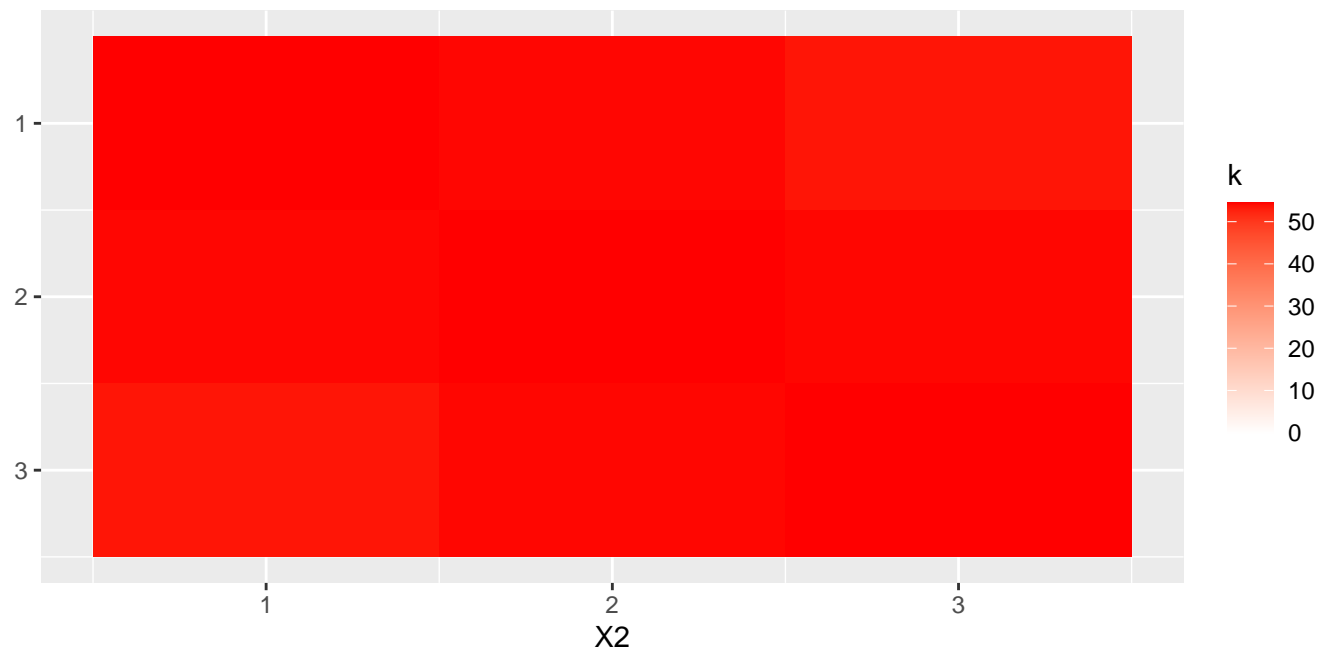
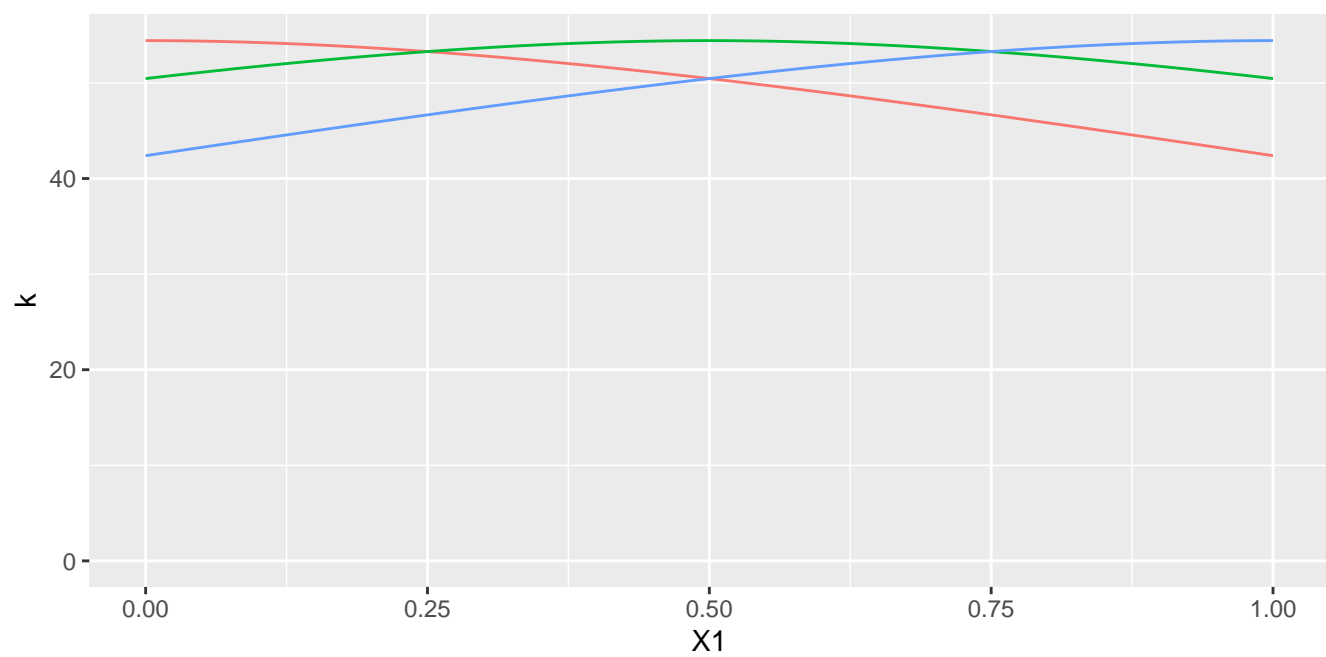


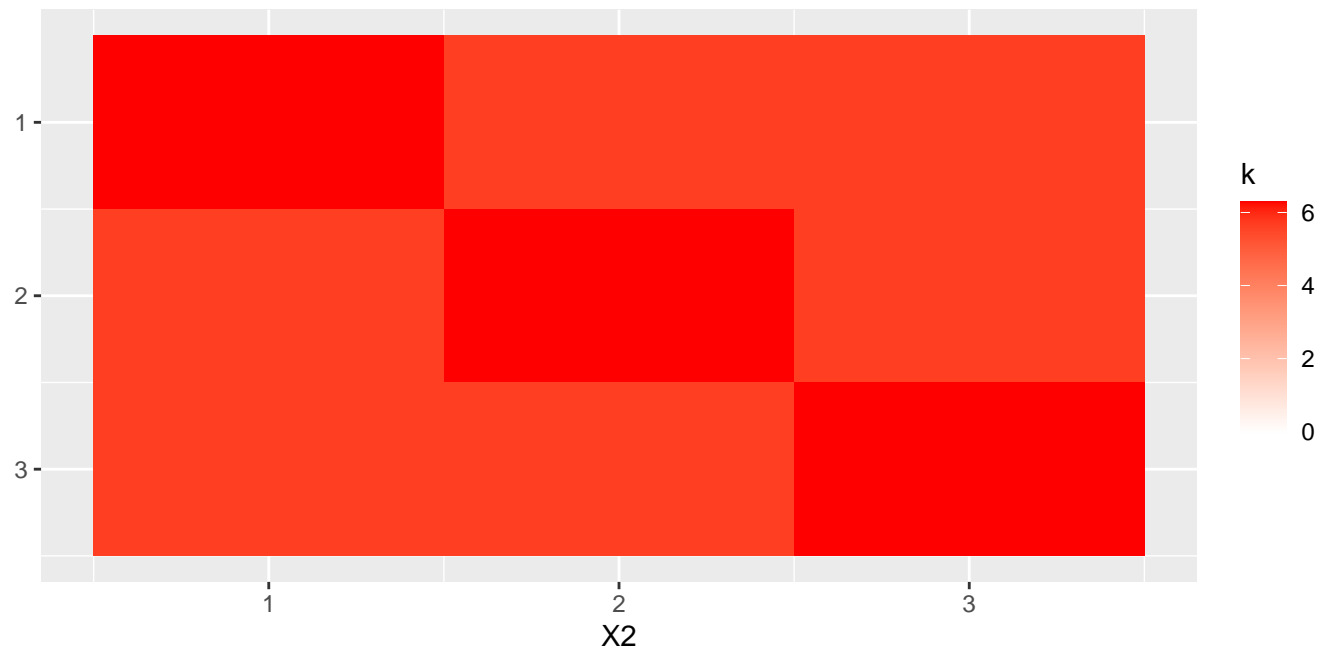
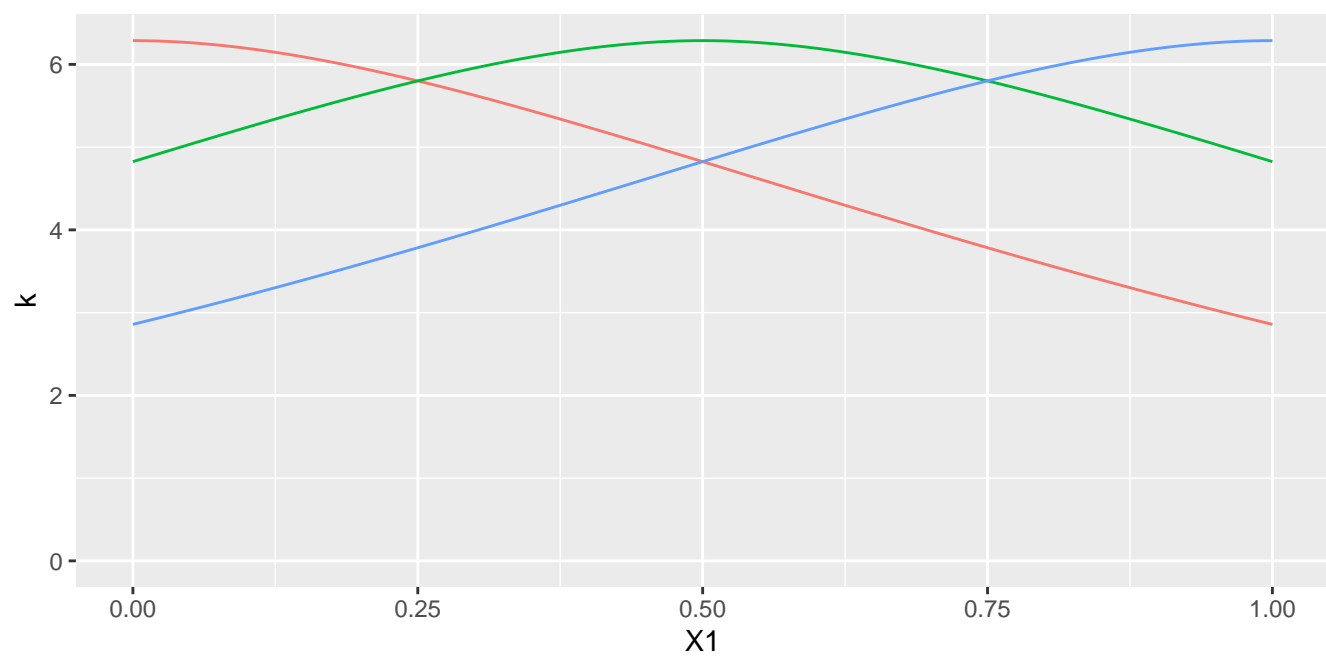


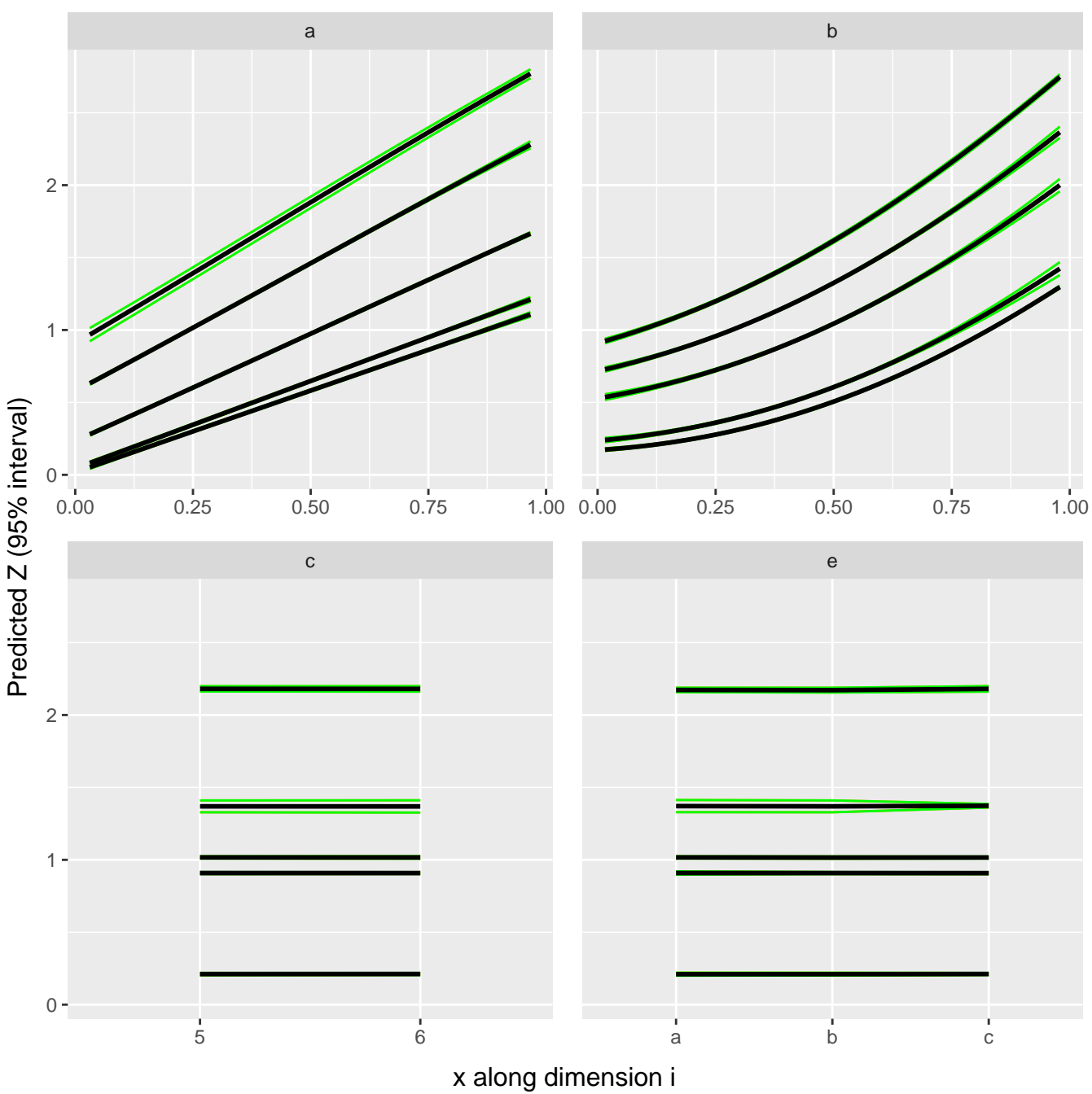




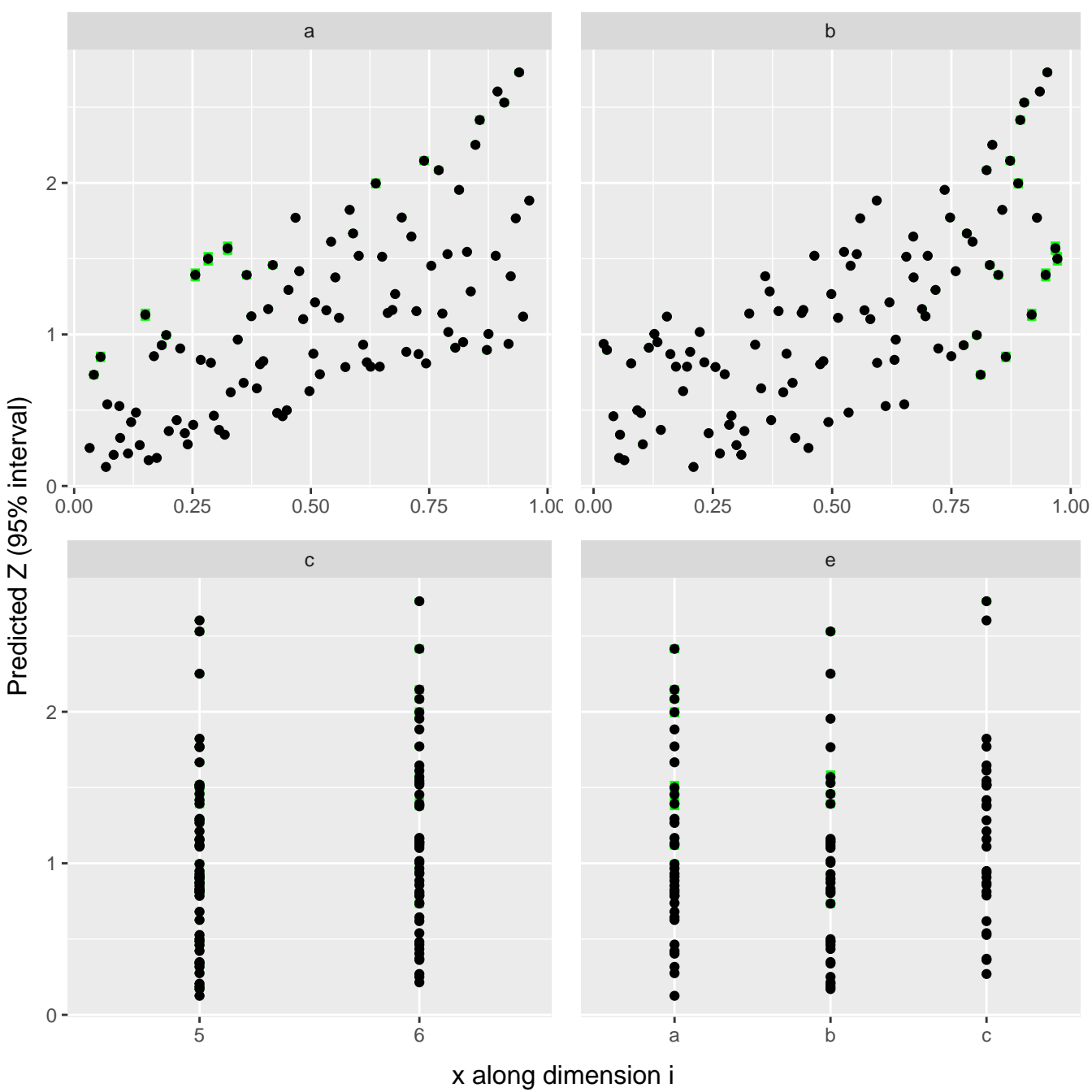




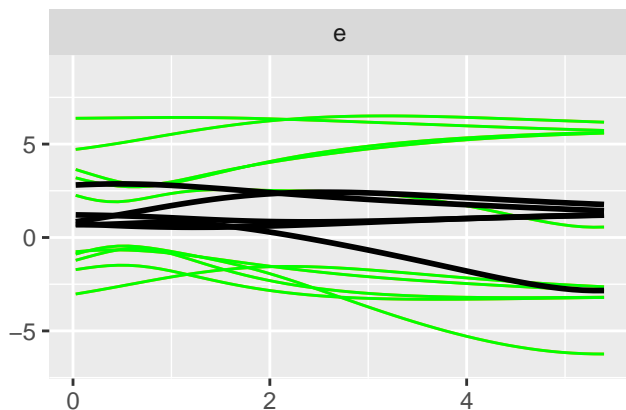
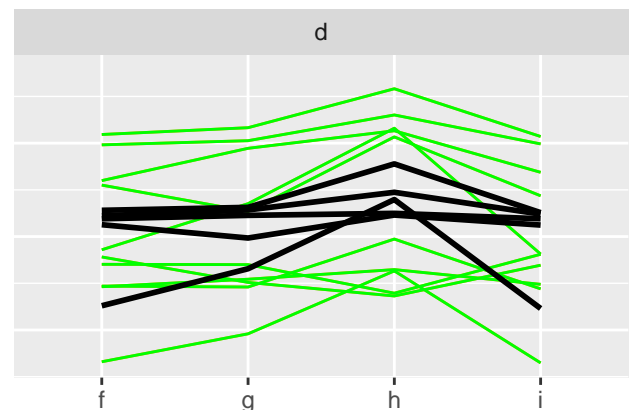
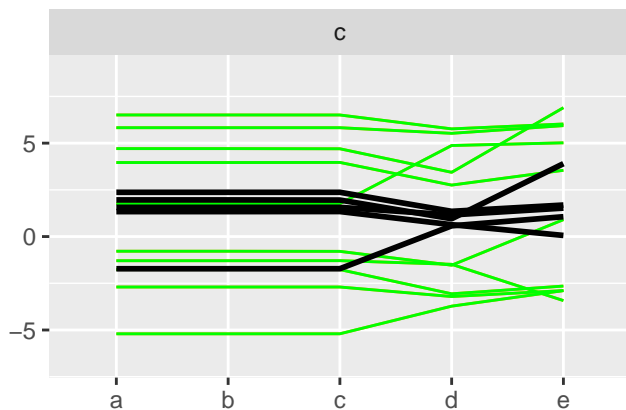
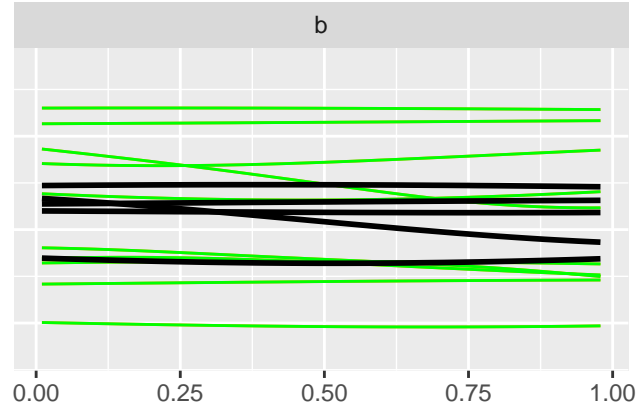
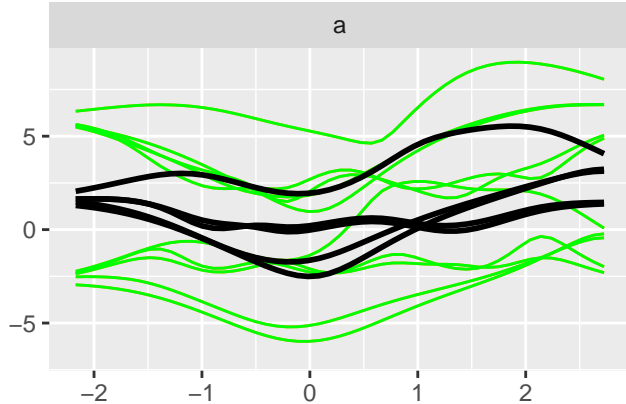






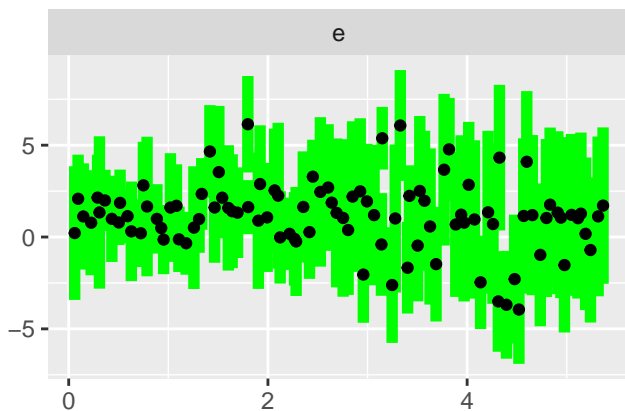
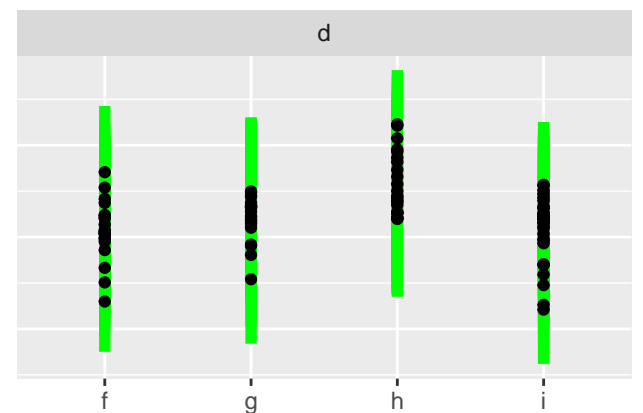
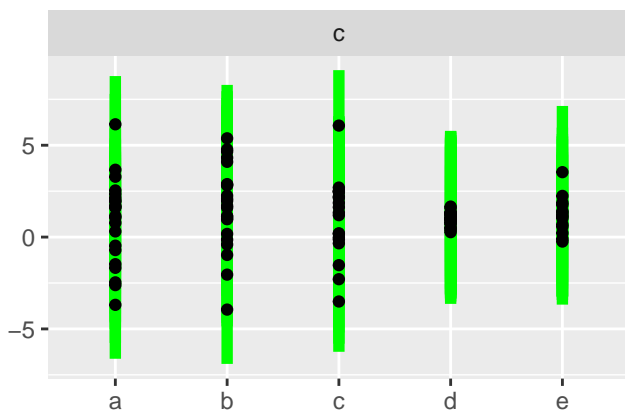
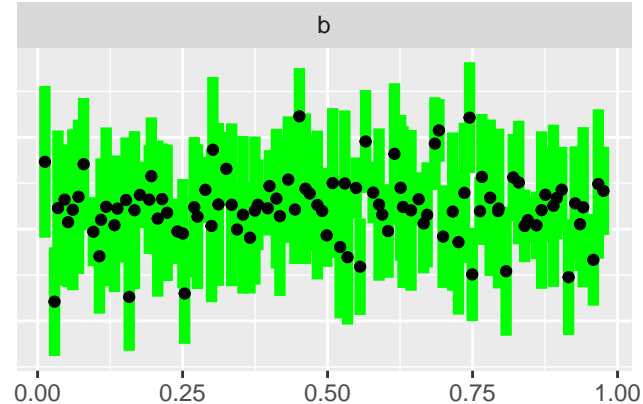
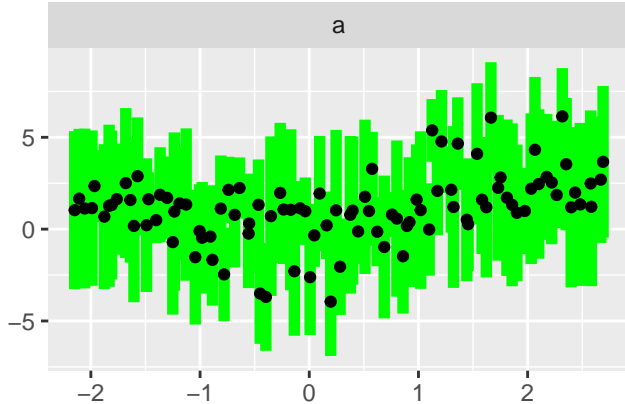


Predicted Z (95% interval)



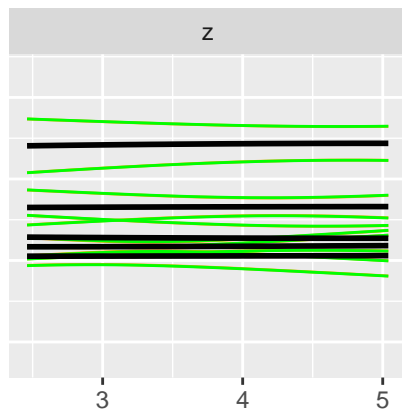
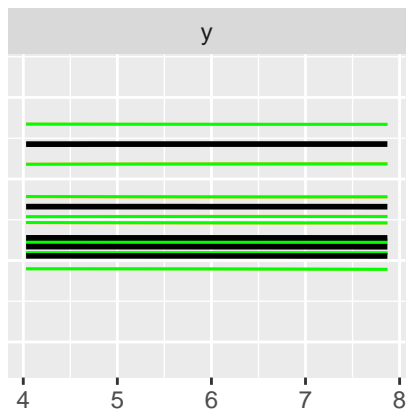
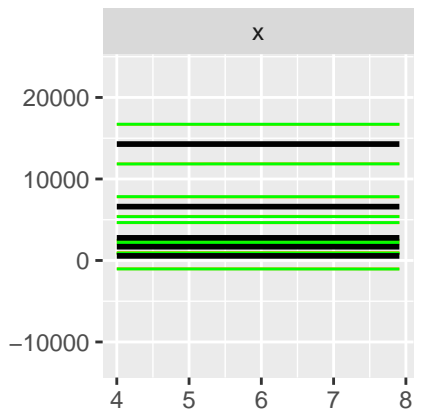
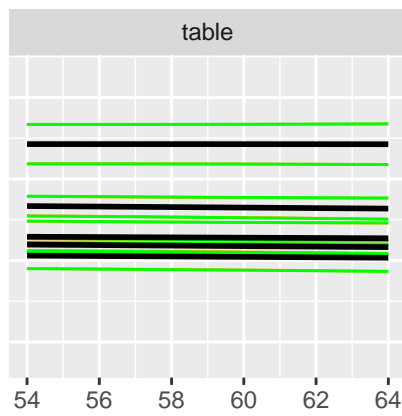
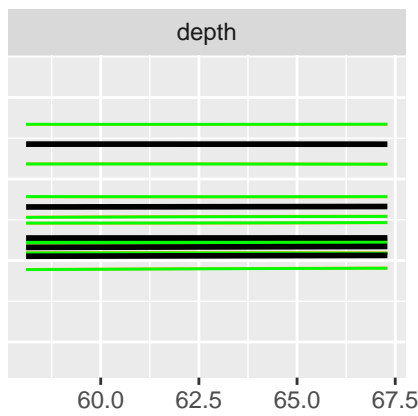
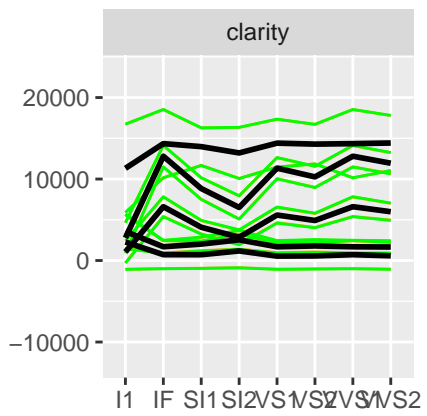
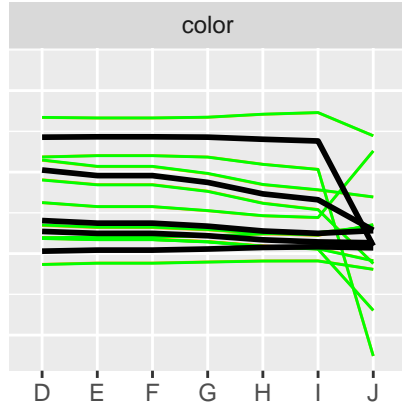
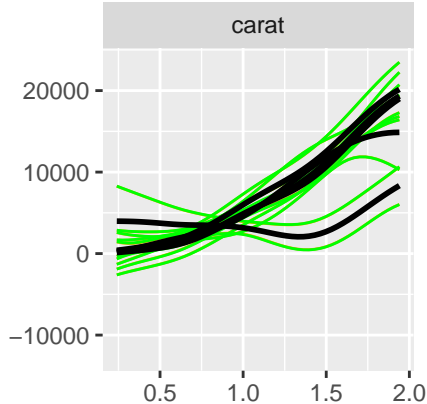
x along dimension i

Predicted Z (95% interval)



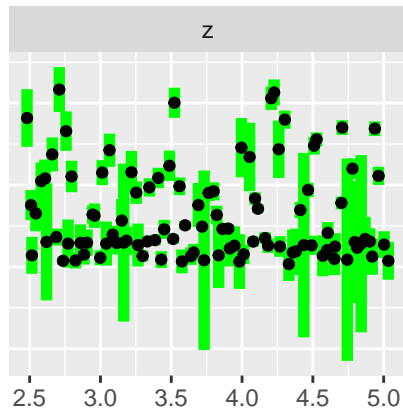
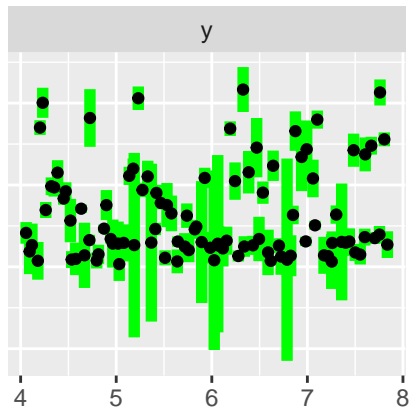
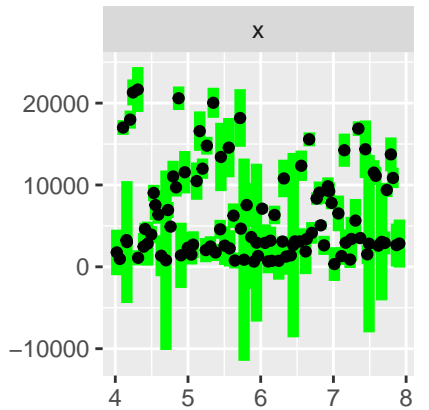
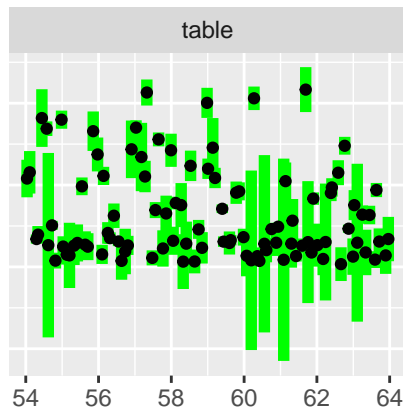
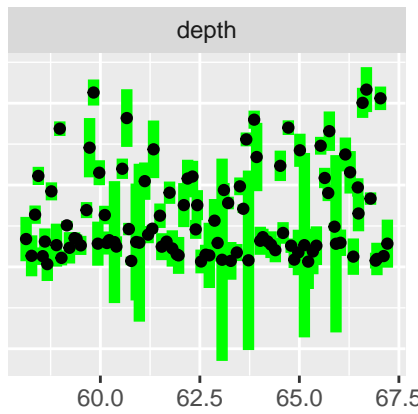
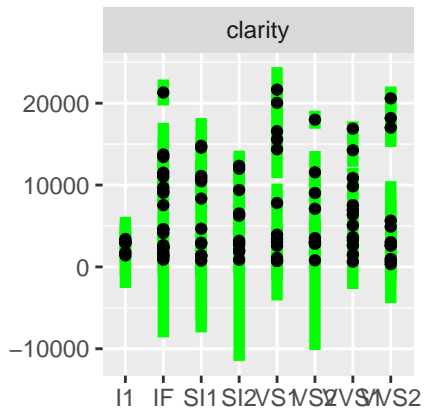
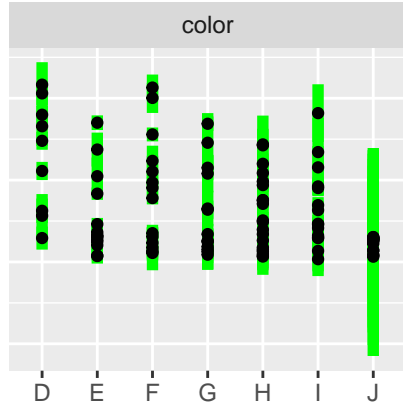
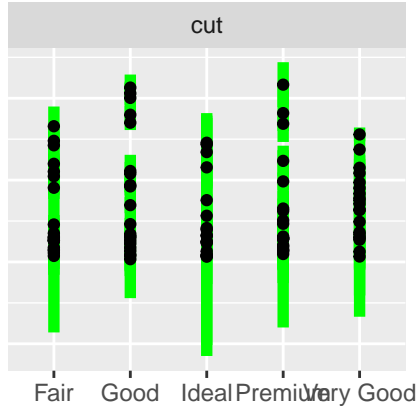
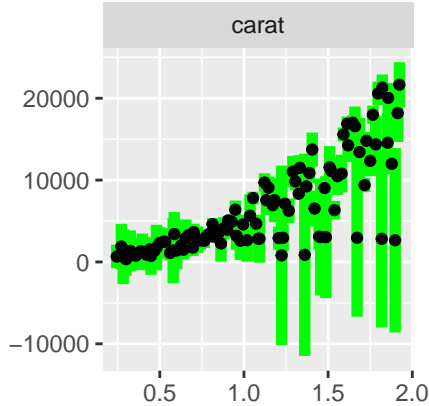
x along dimension i

Predicted Z (95% interval)



x along dimension i

Predicted Z (95% interval)



x along dimension i