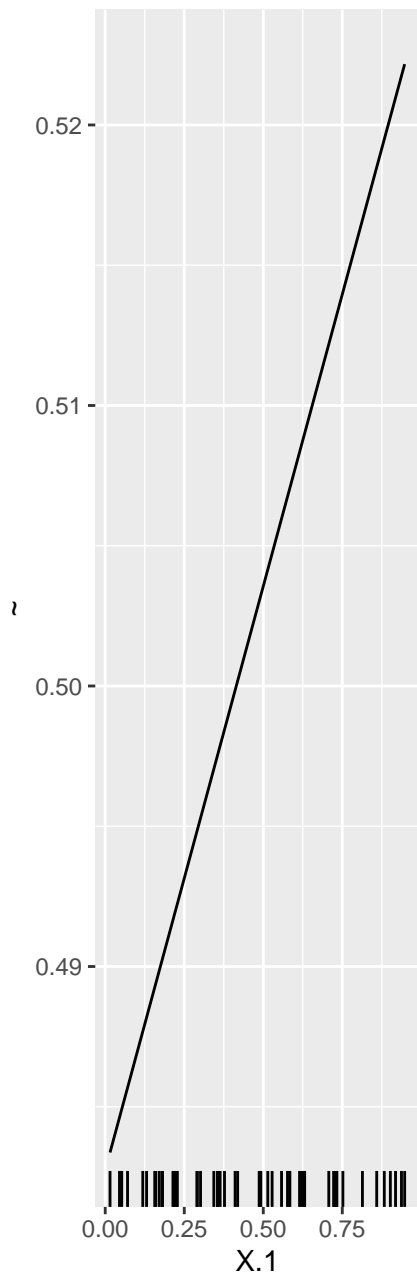
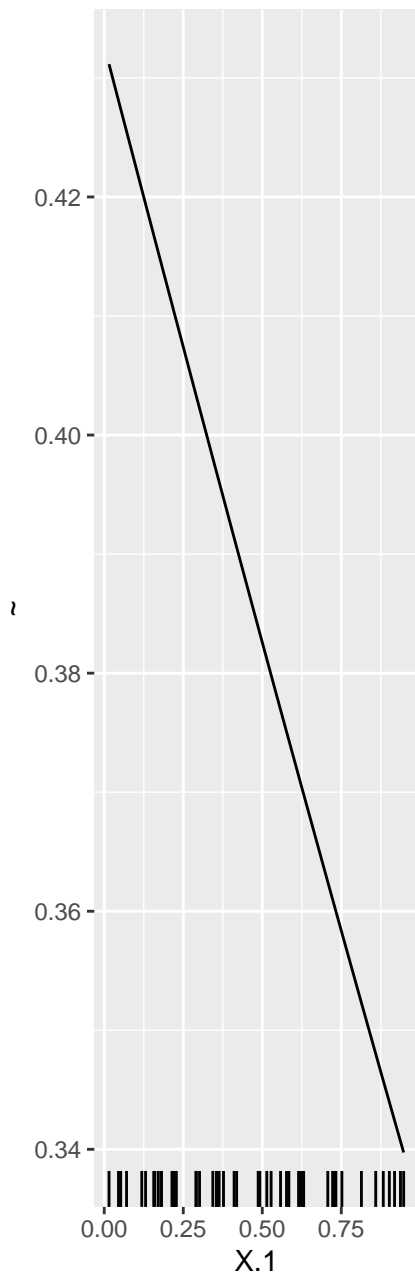


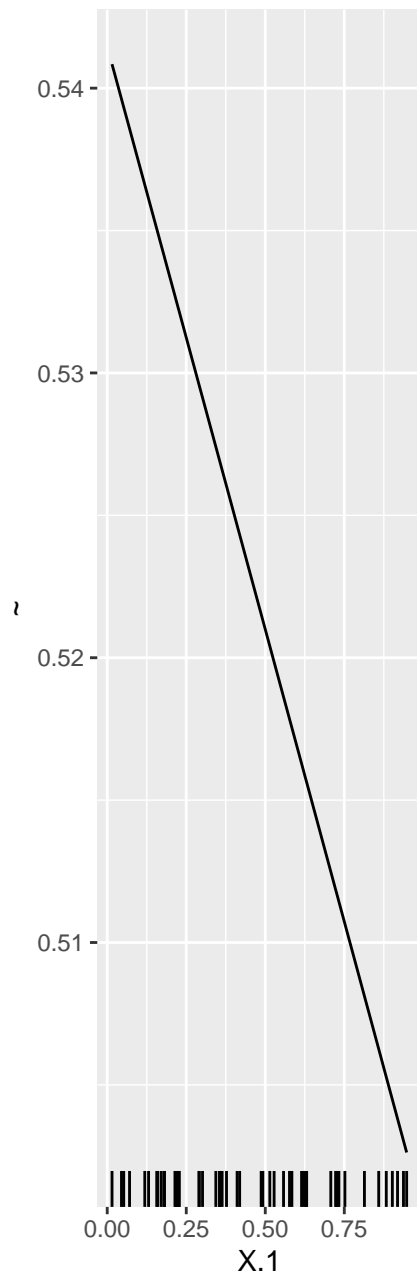
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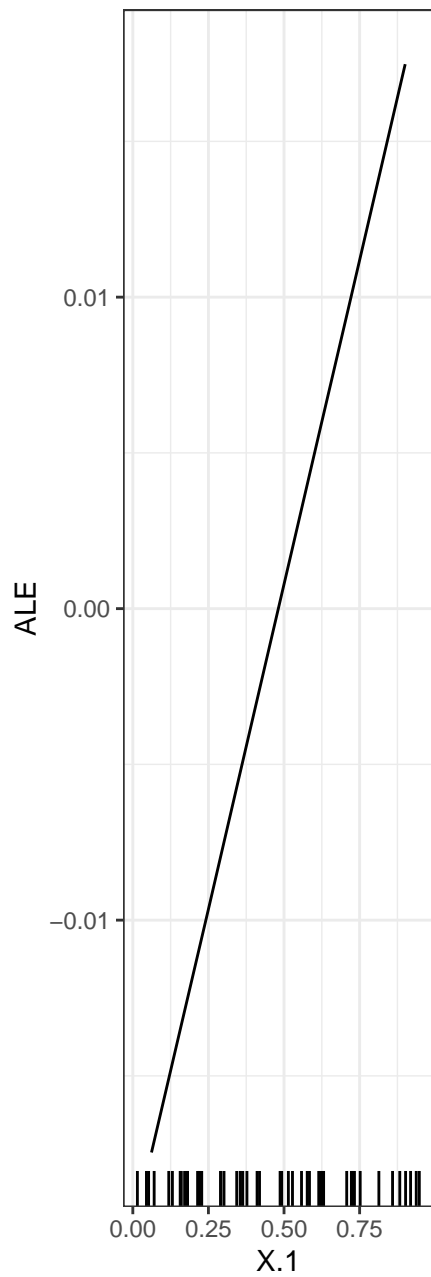
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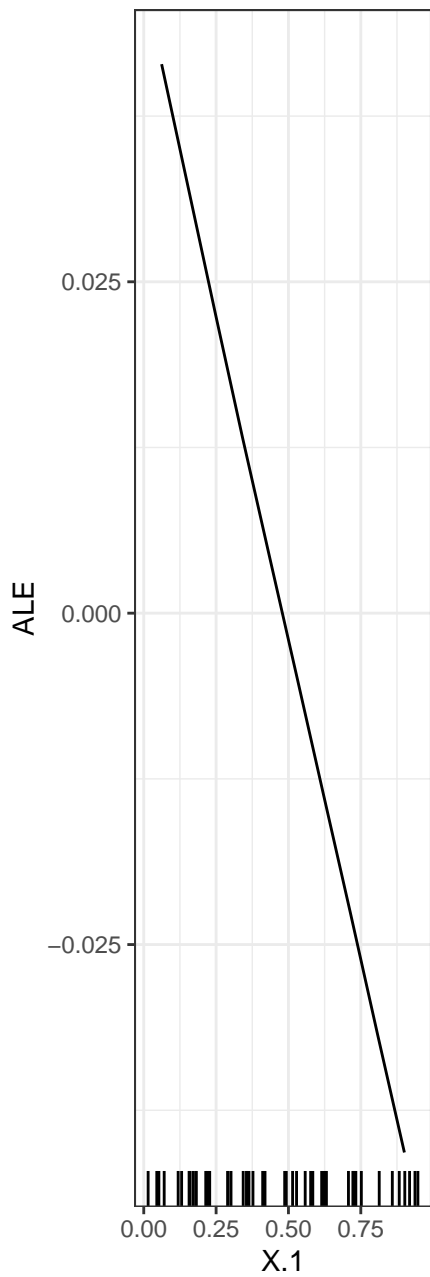
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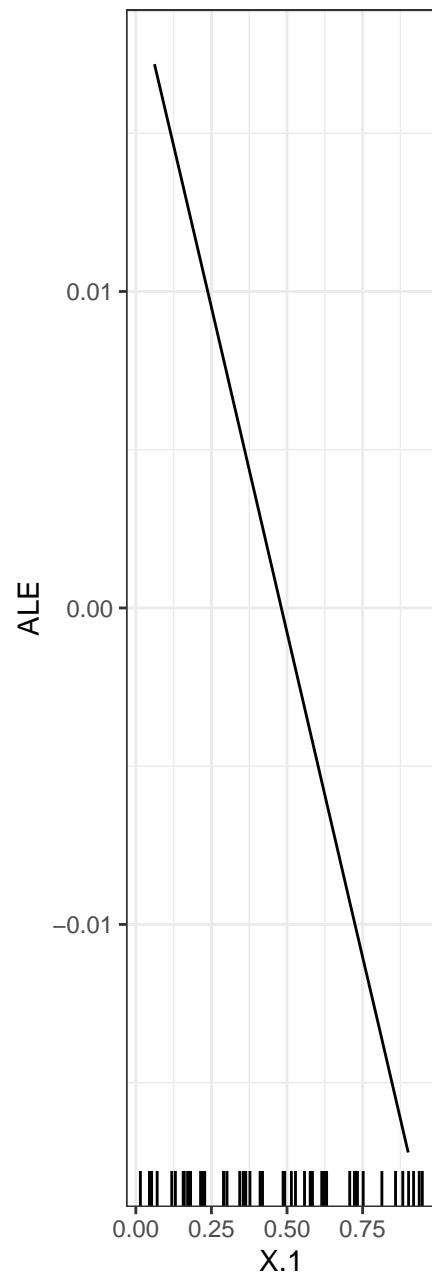
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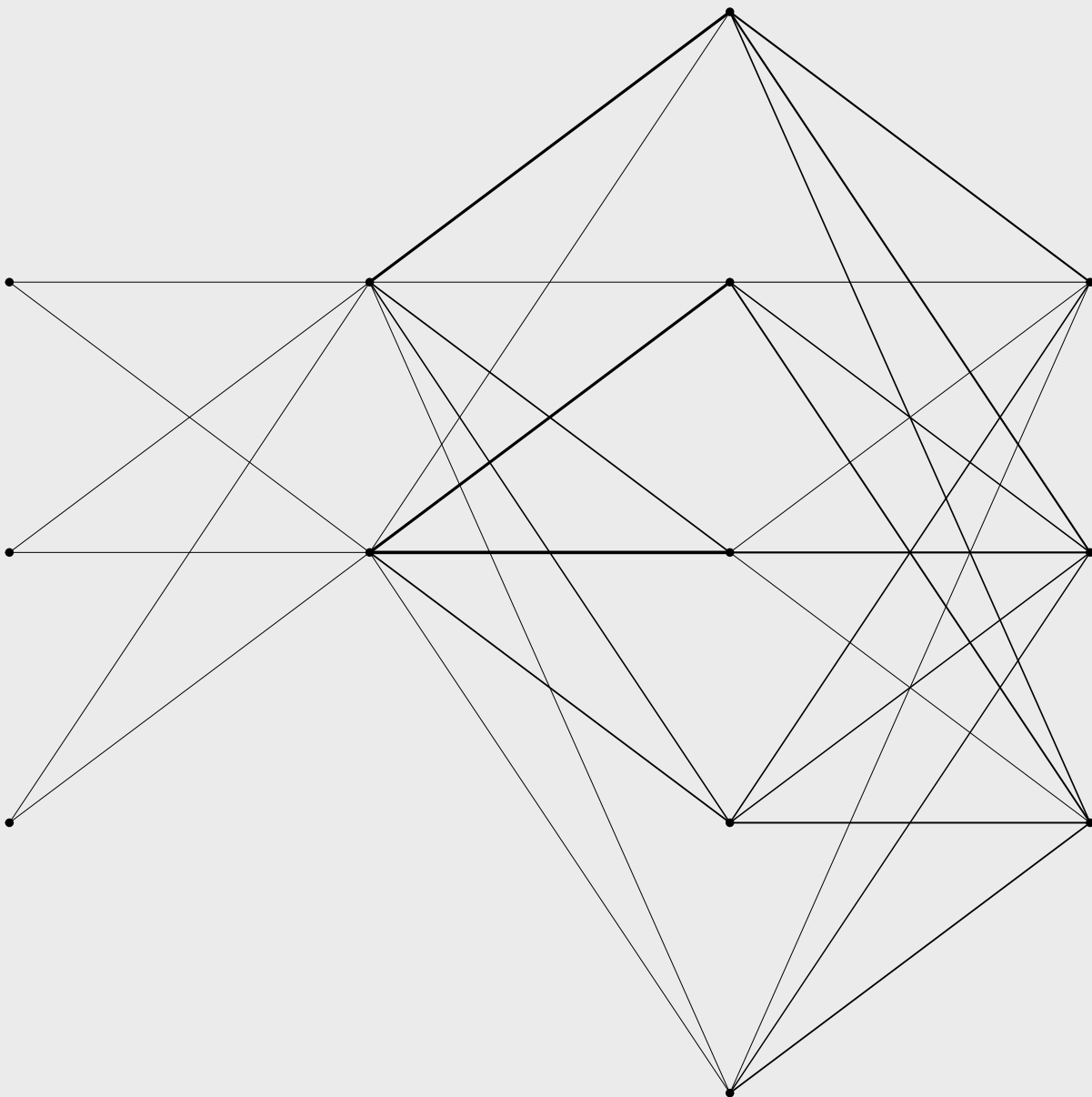


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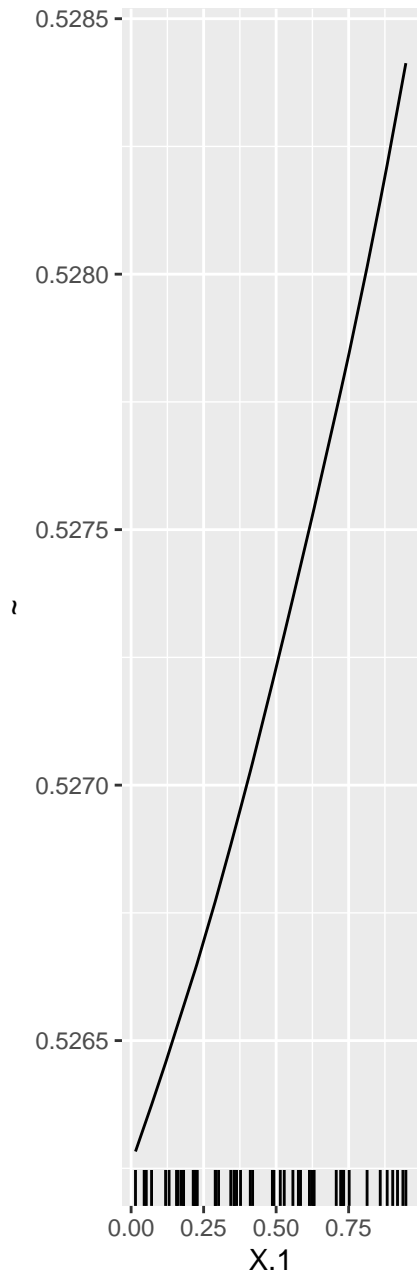


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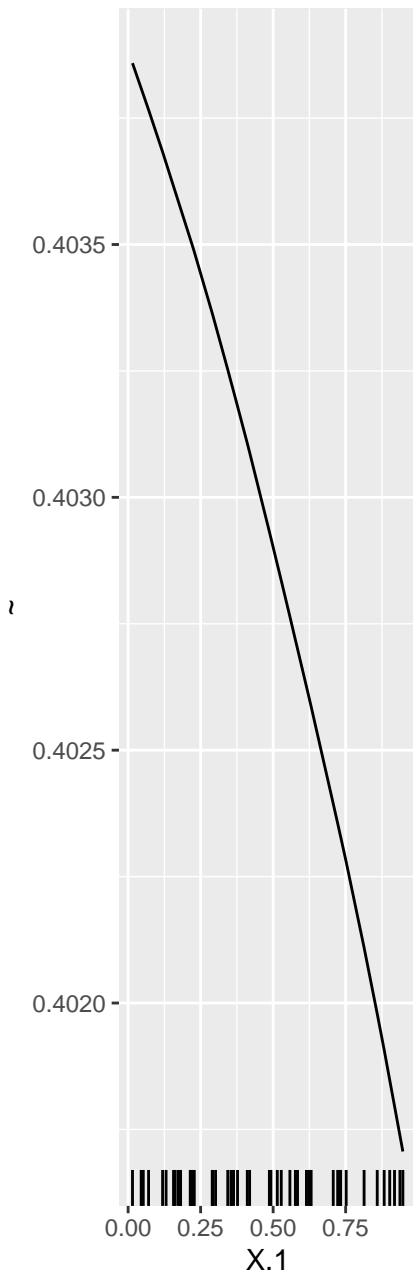




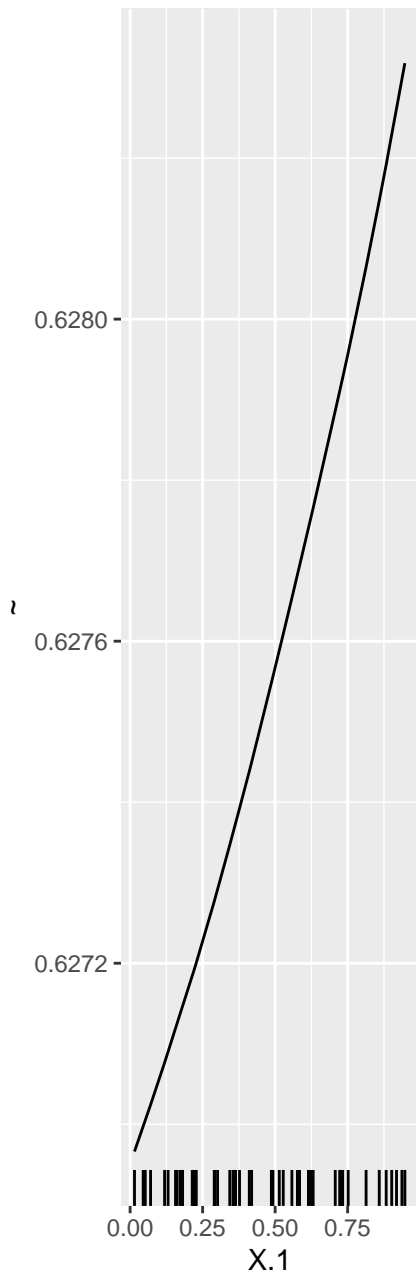
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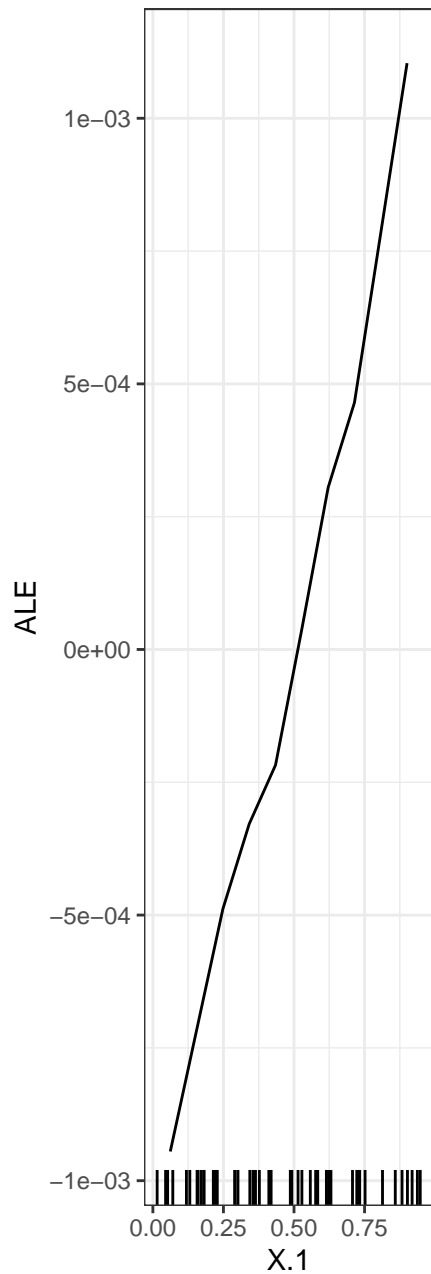
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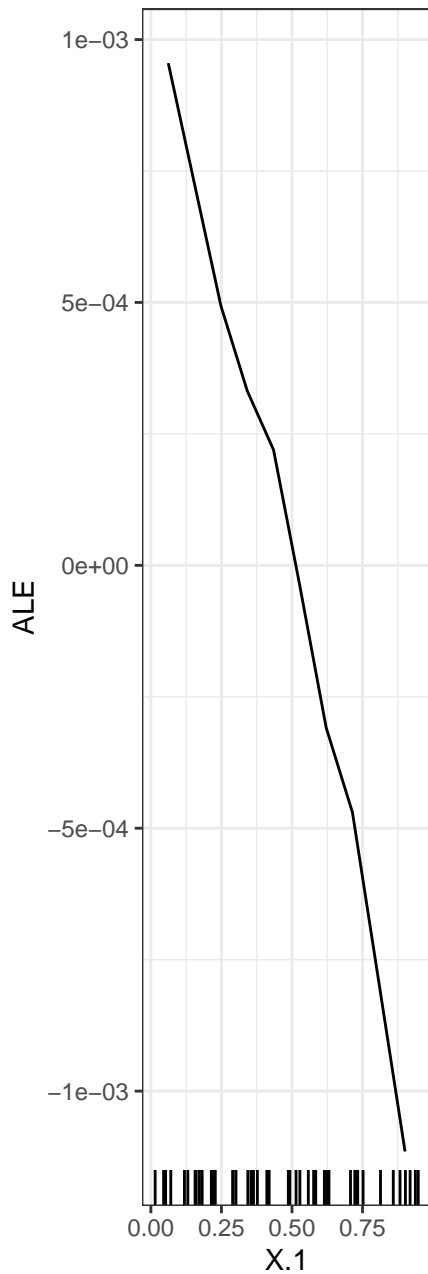
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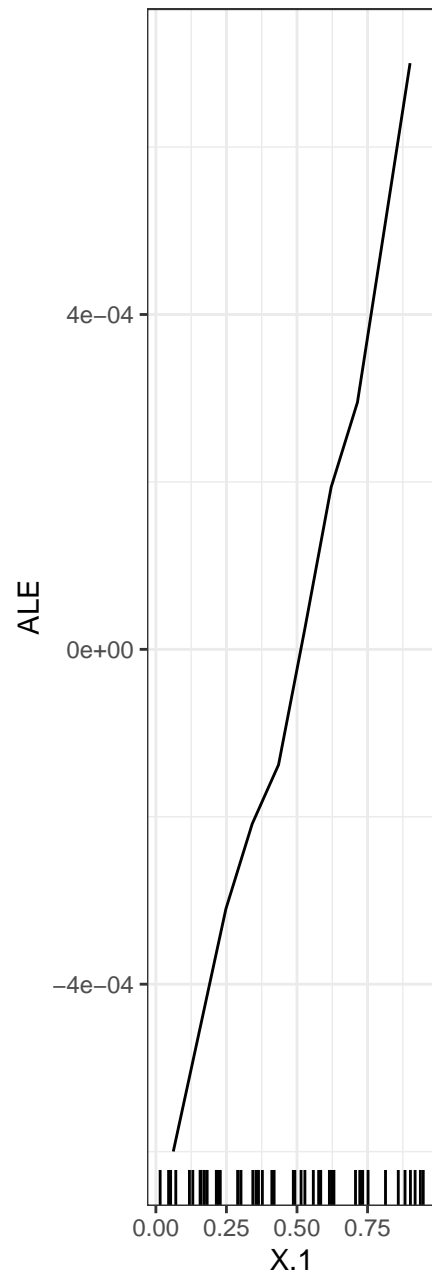
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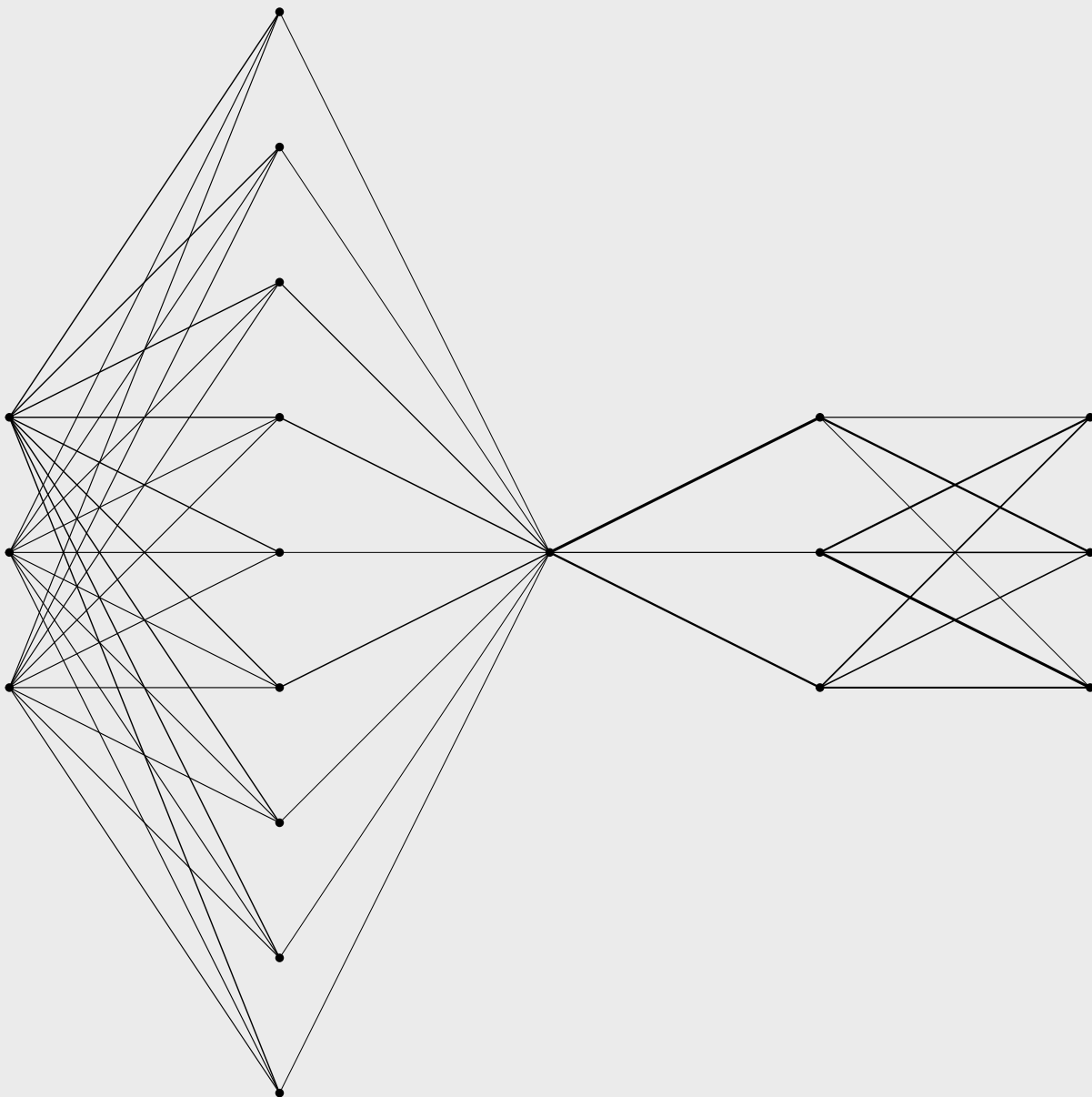


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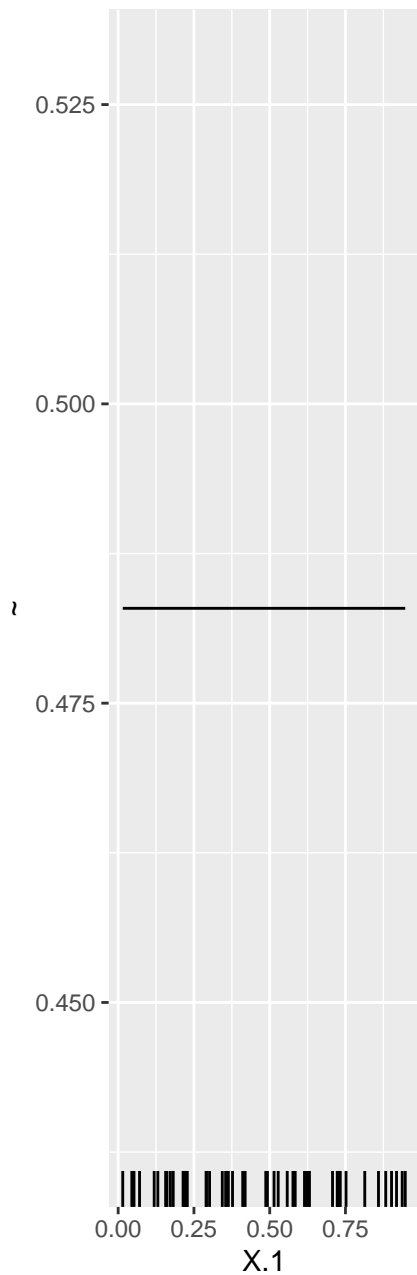


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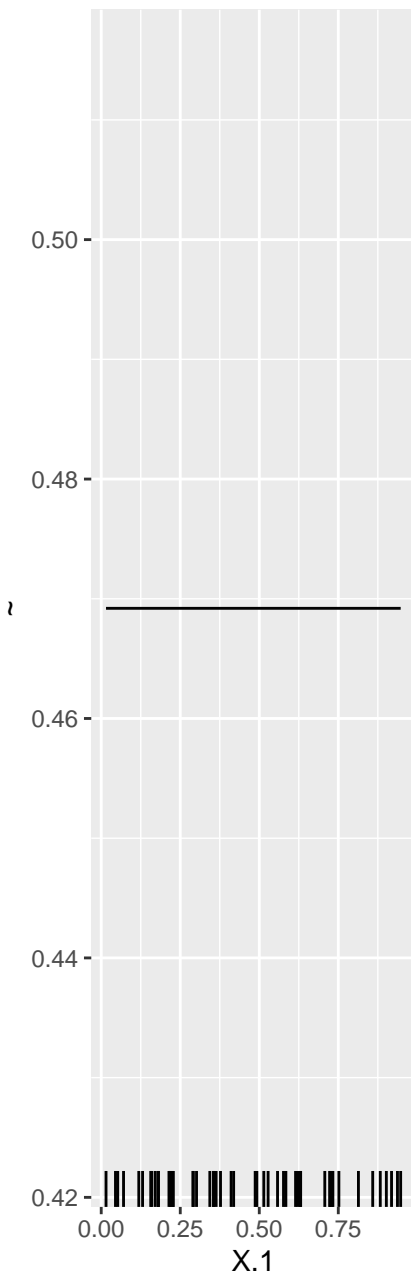




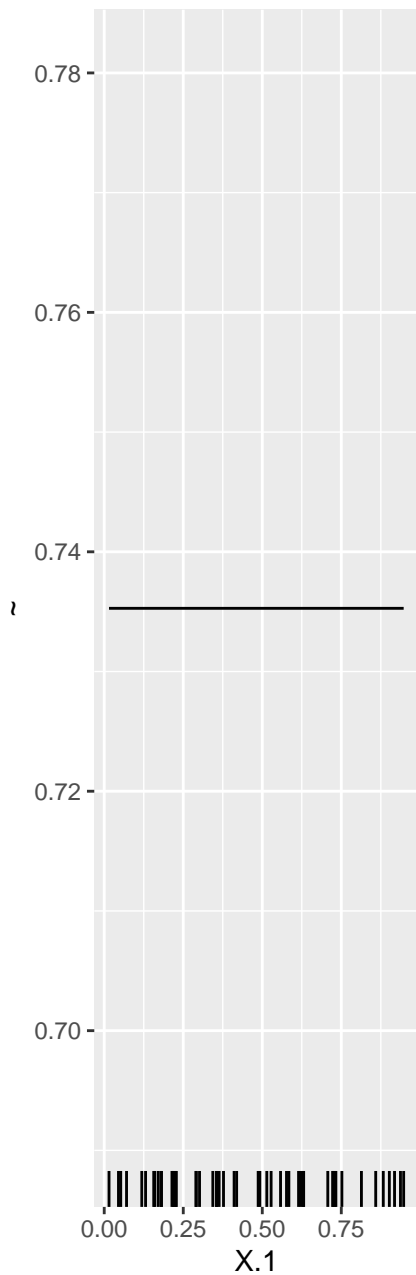
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PDP



PDP



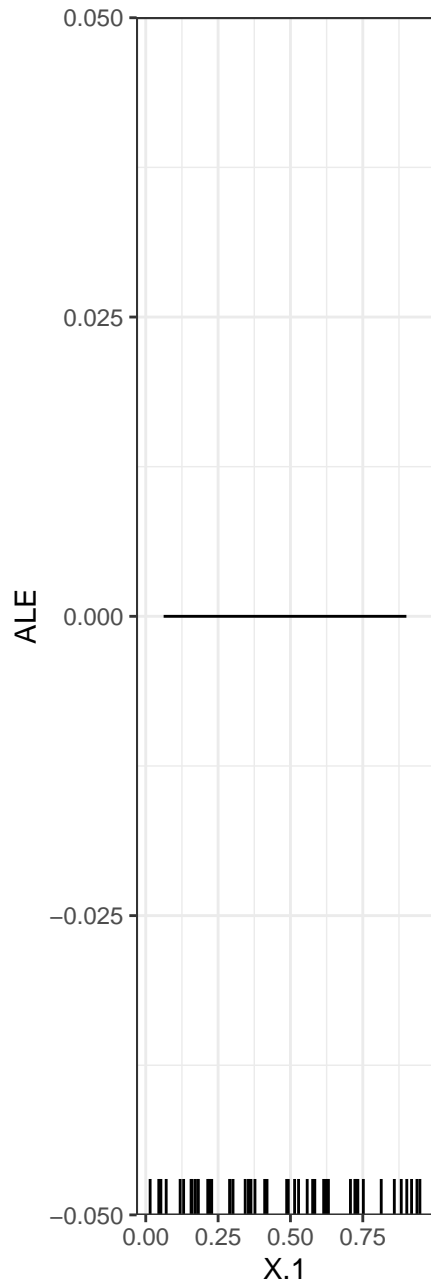
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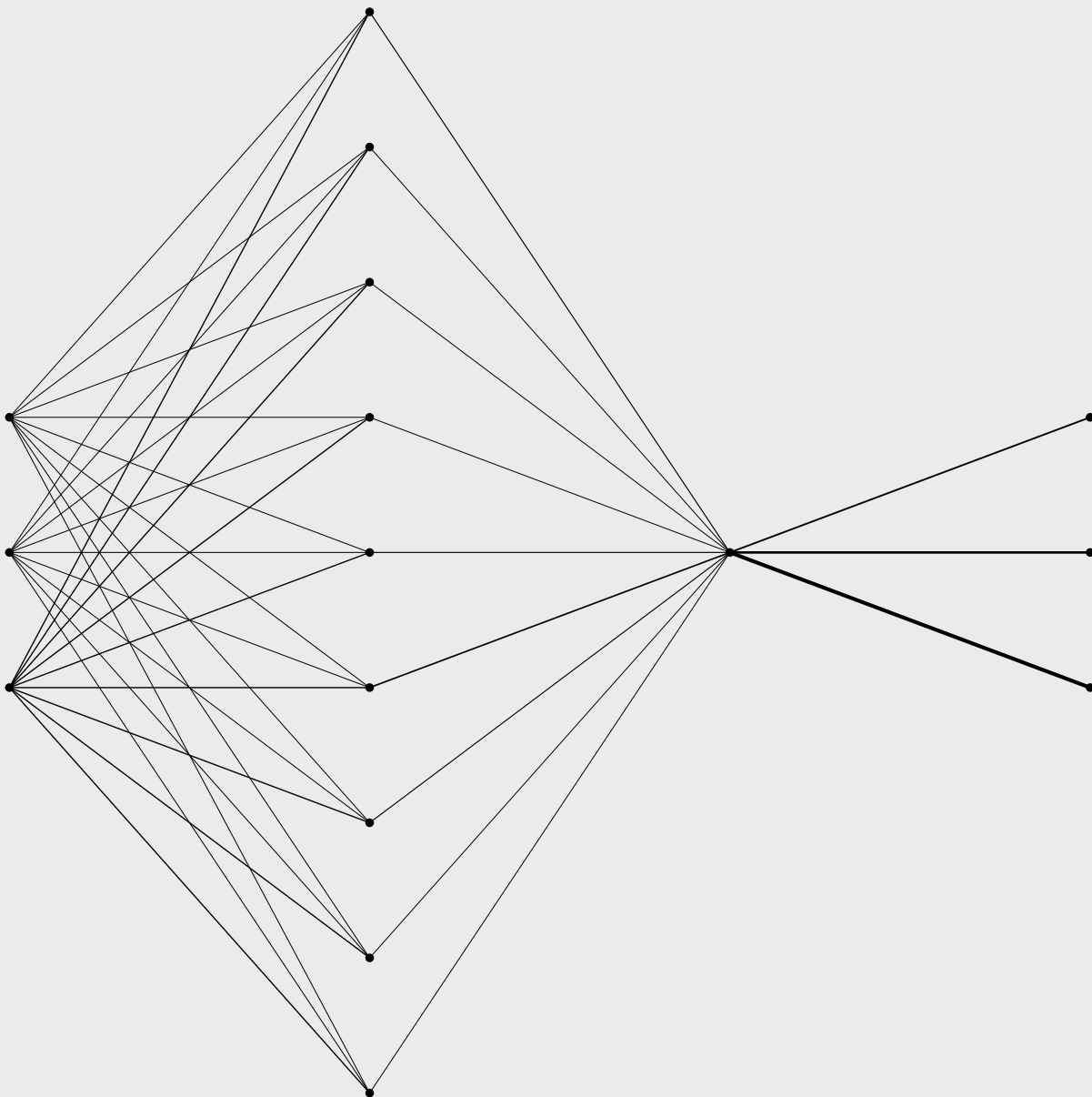


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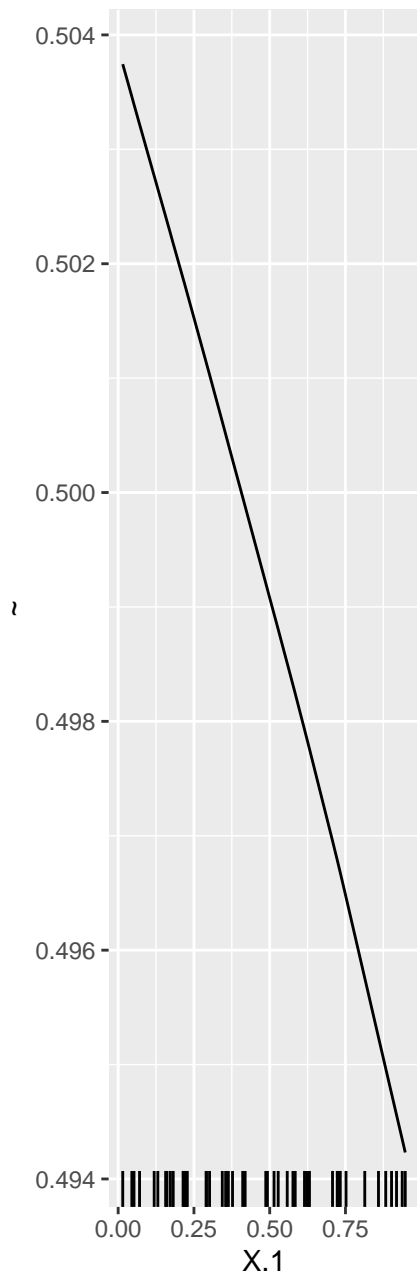


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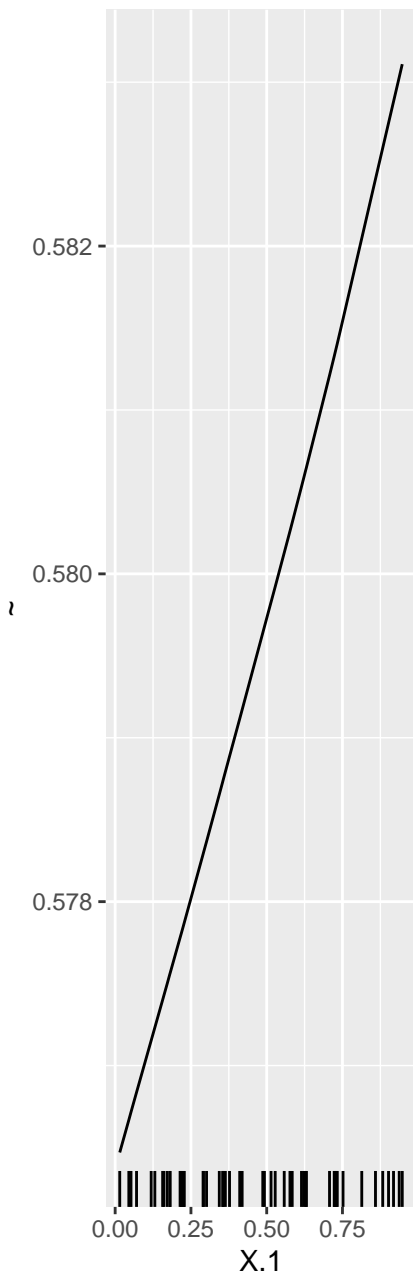




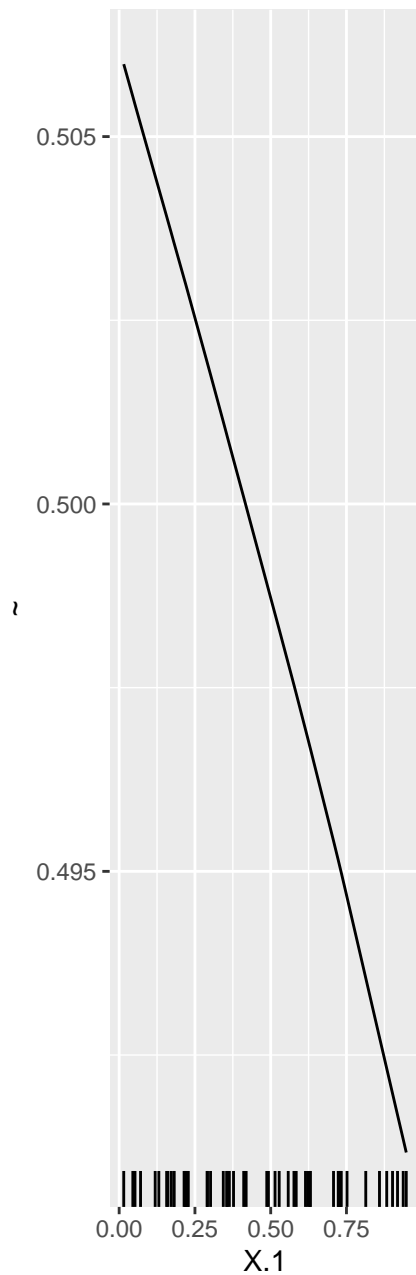
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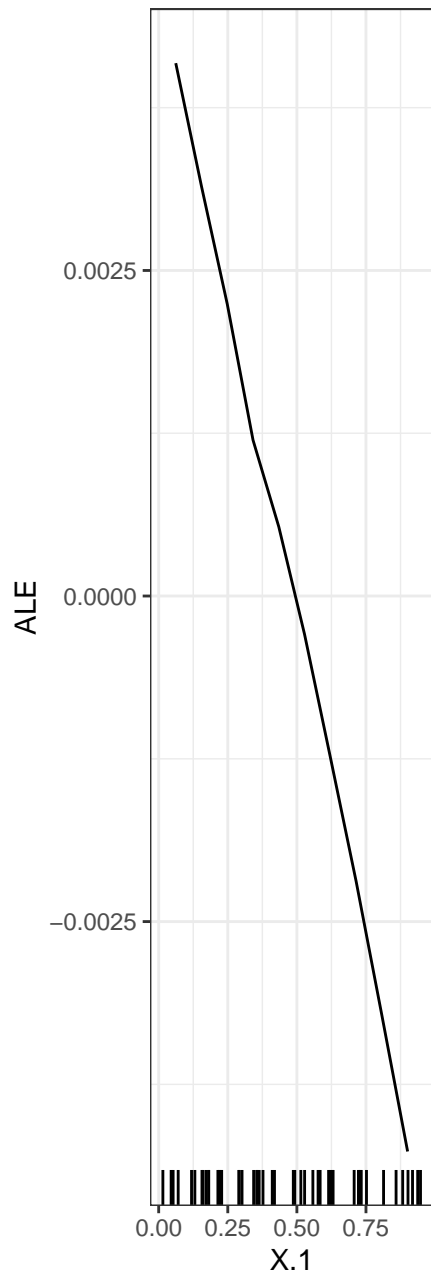
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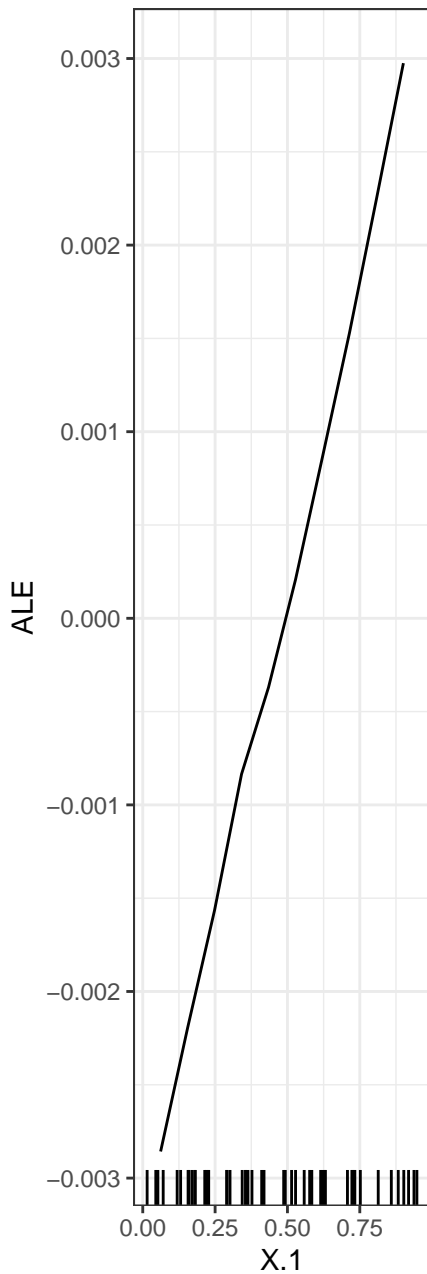
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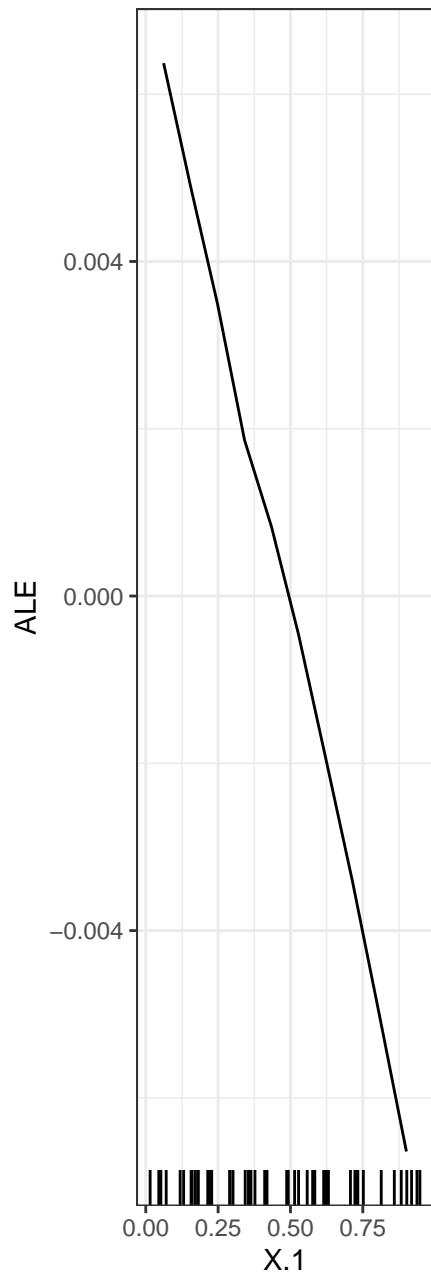
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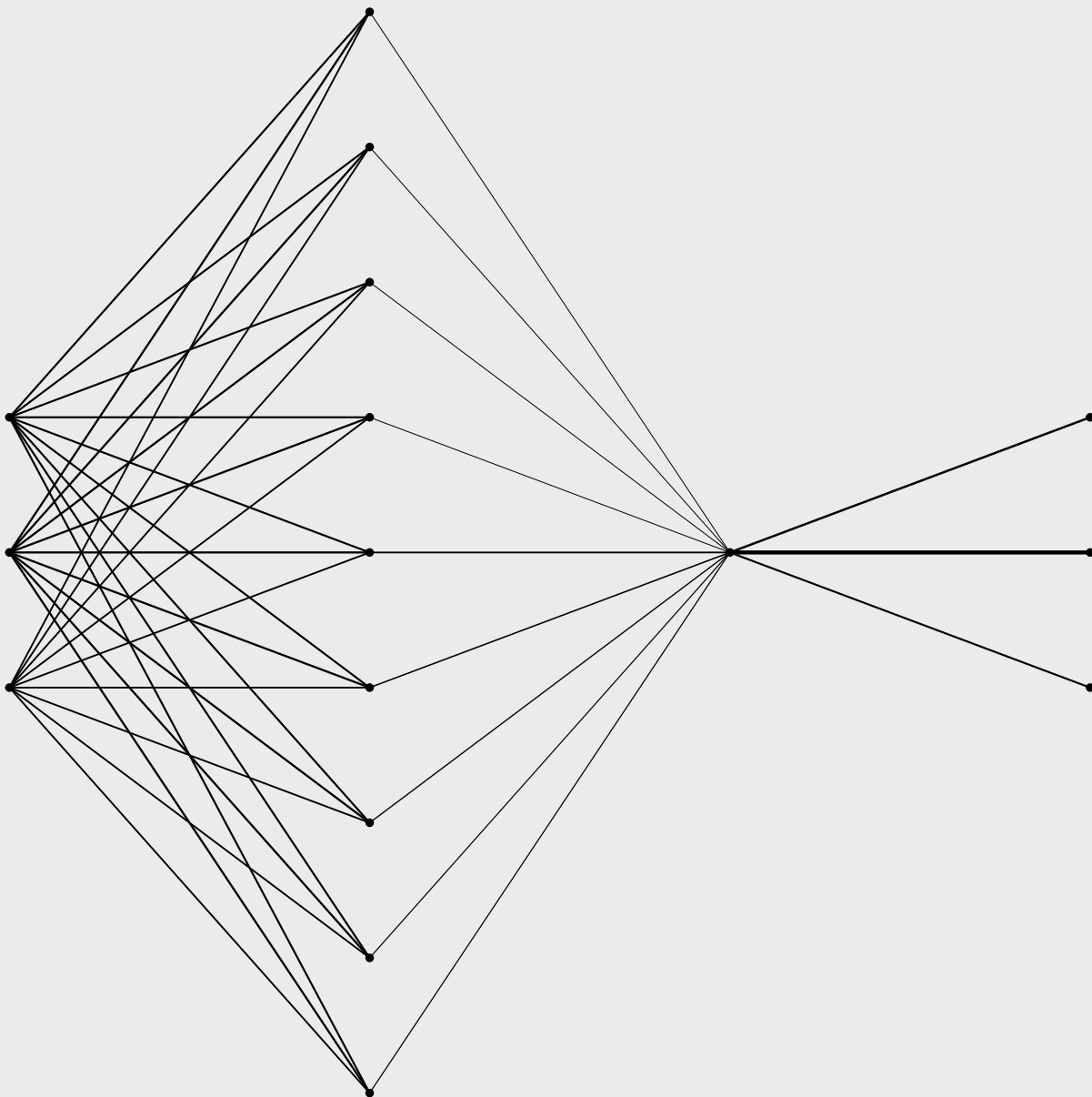


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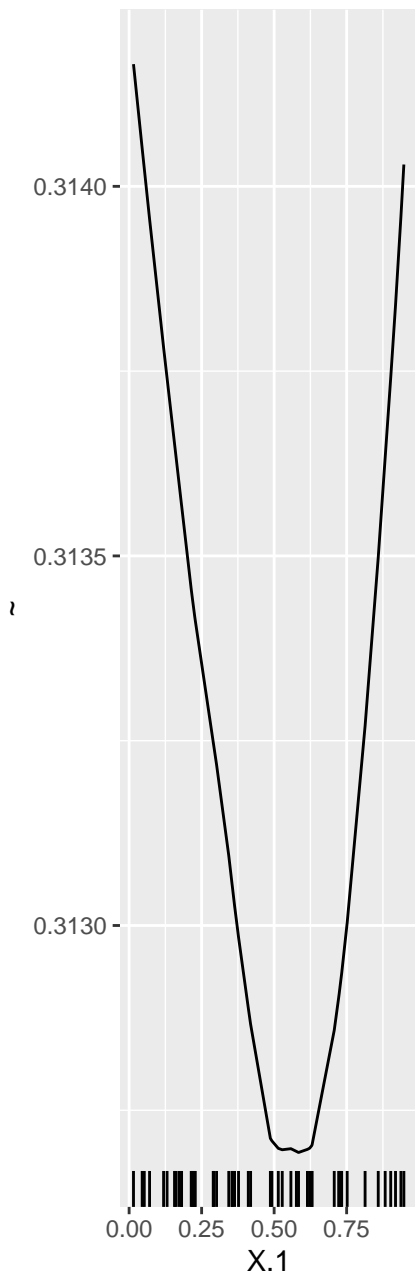


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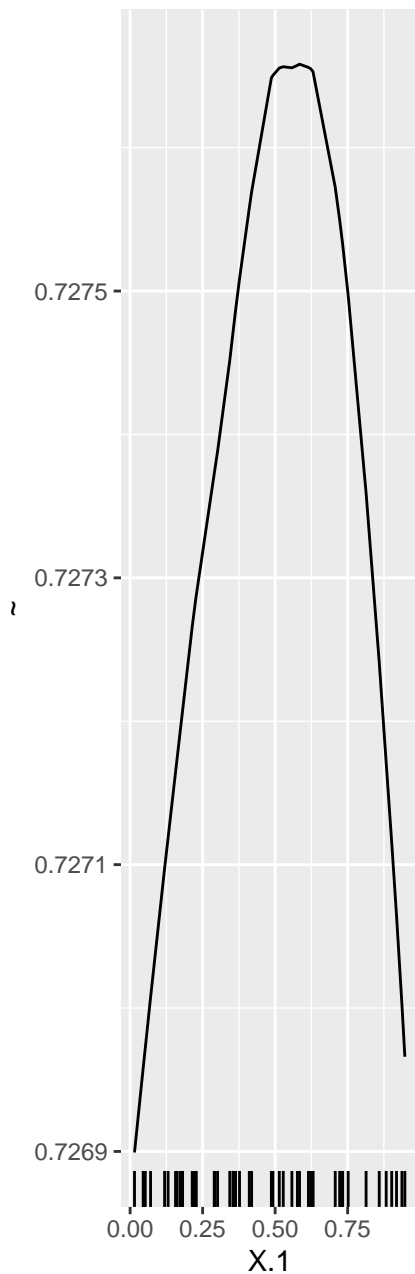




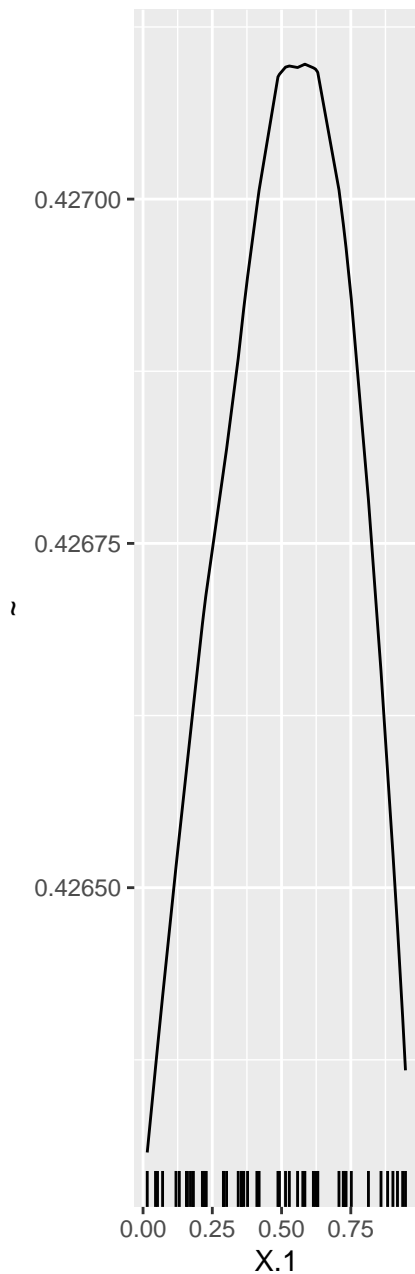
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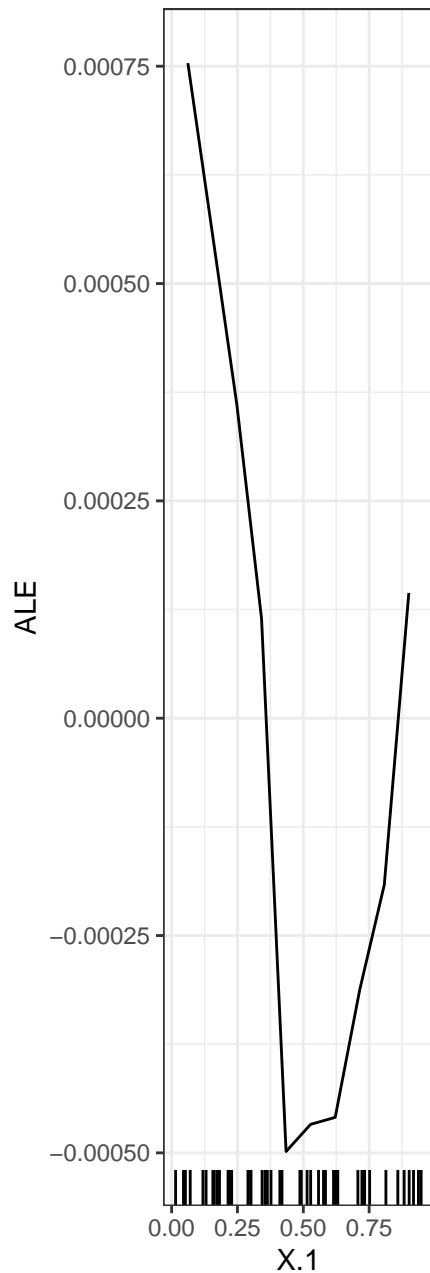
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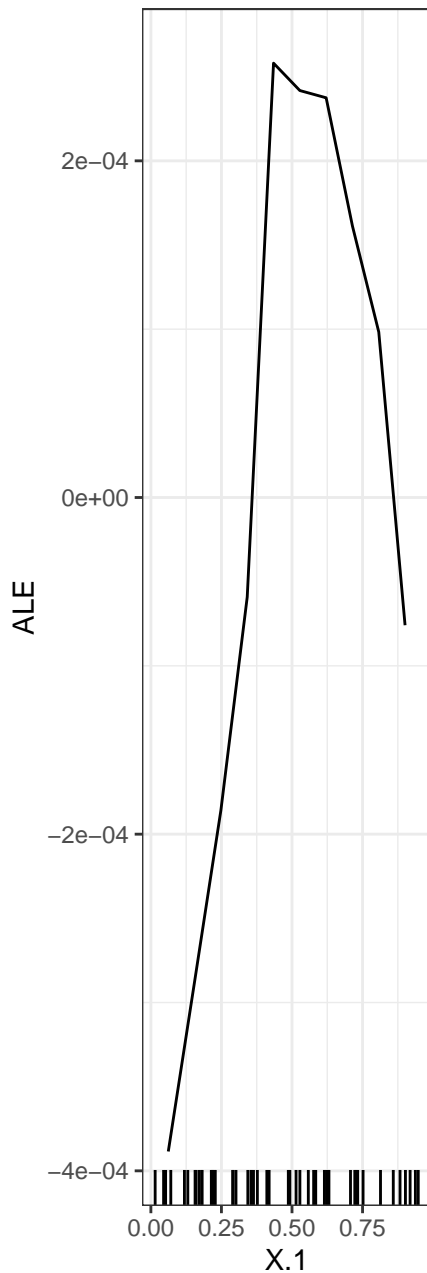
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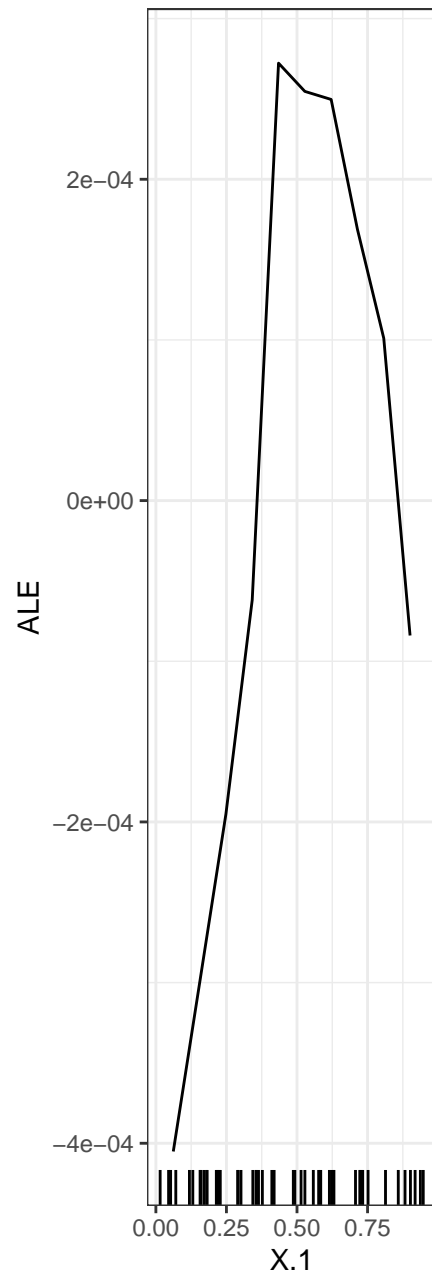
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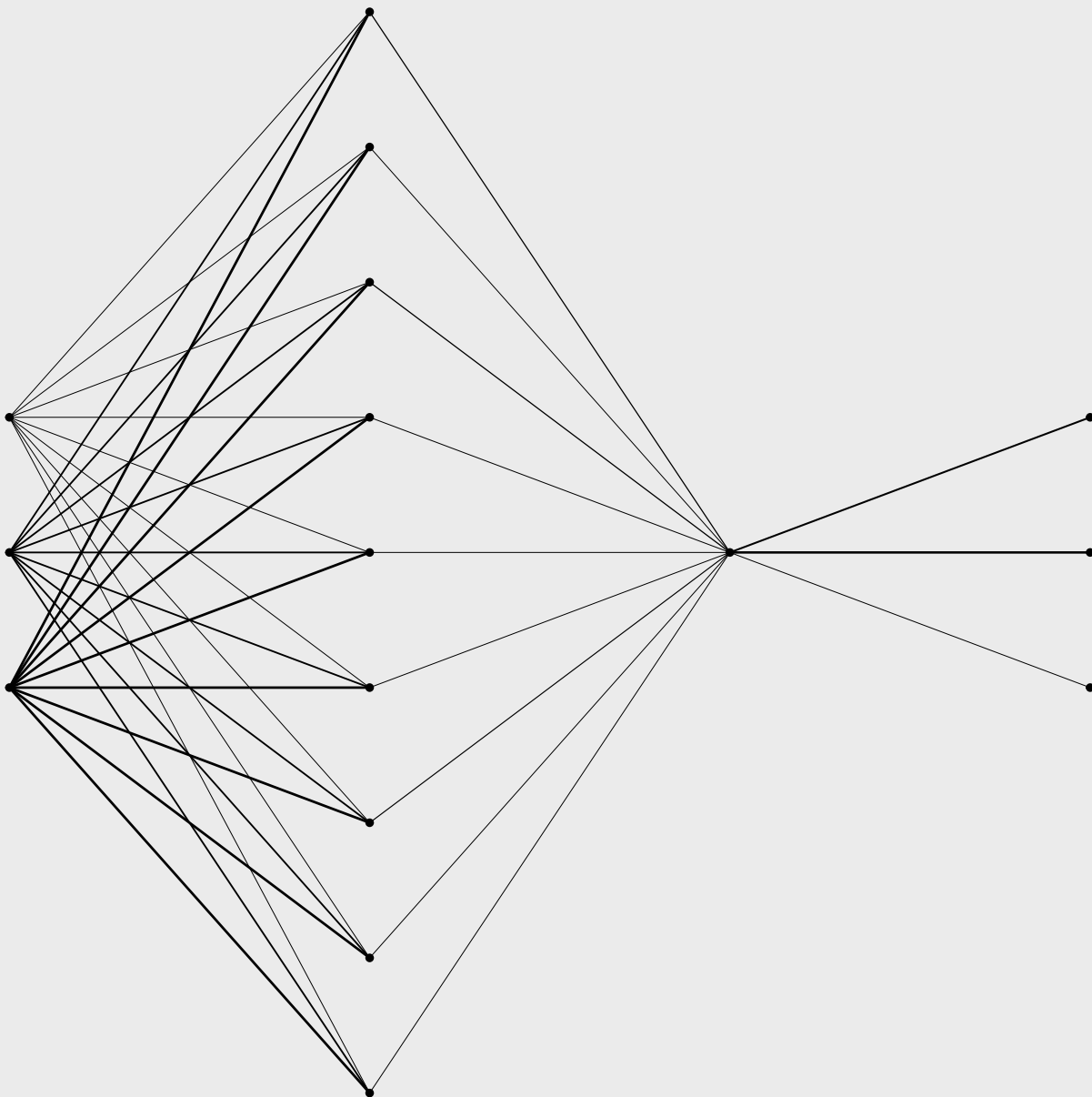


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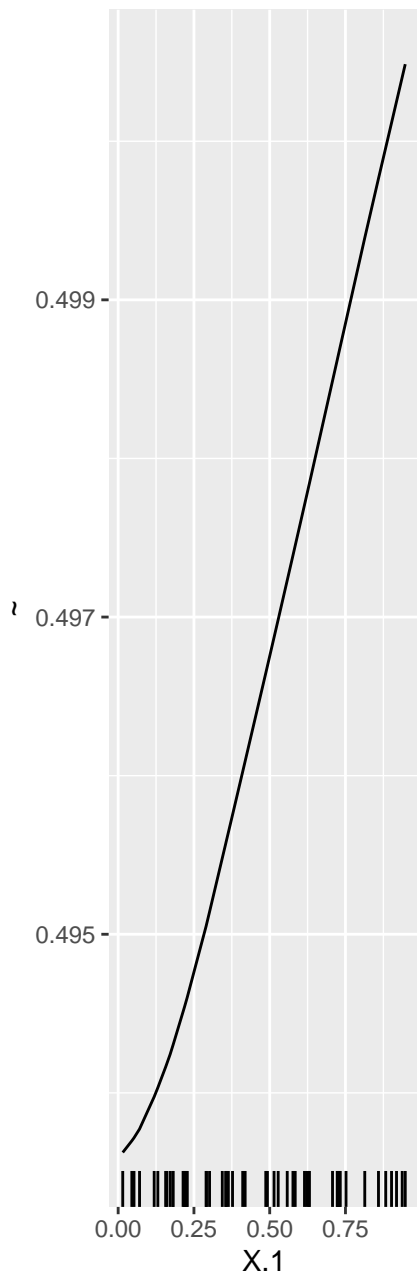


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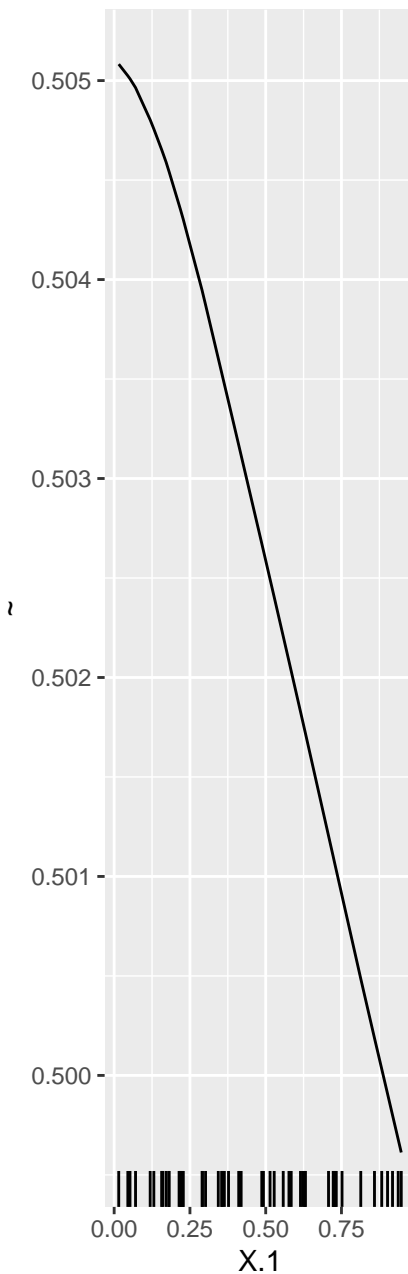




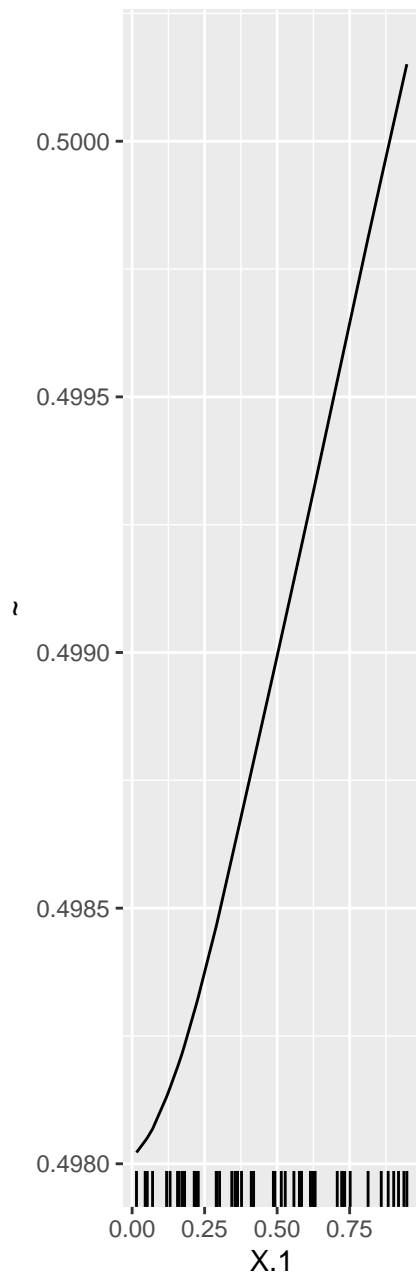
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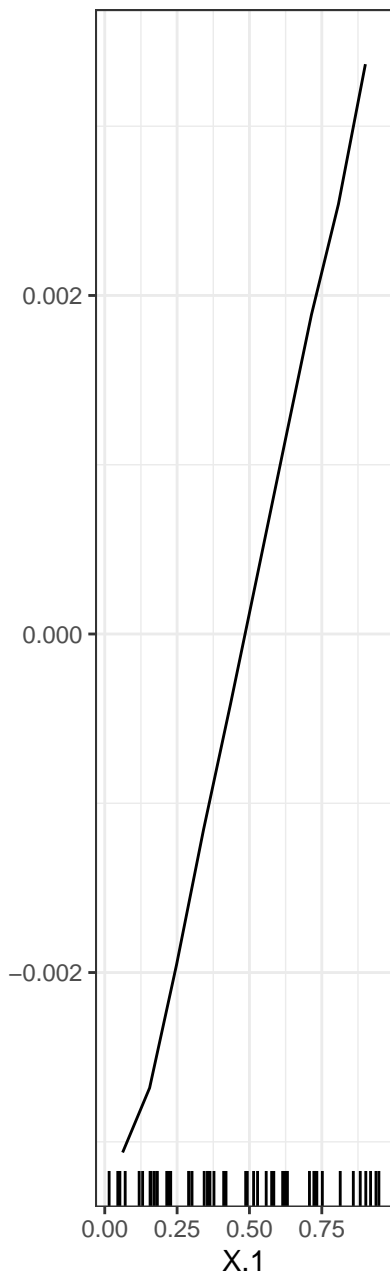
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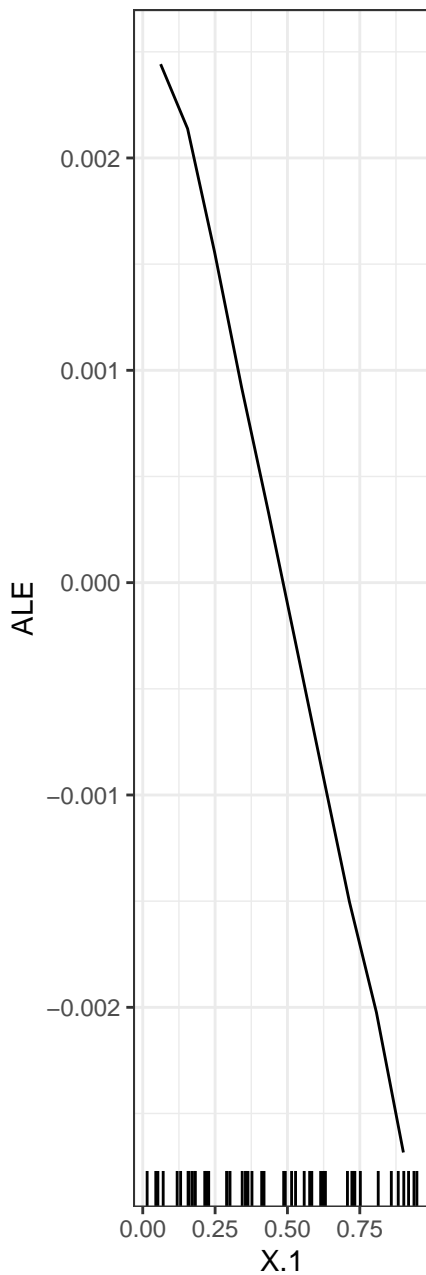
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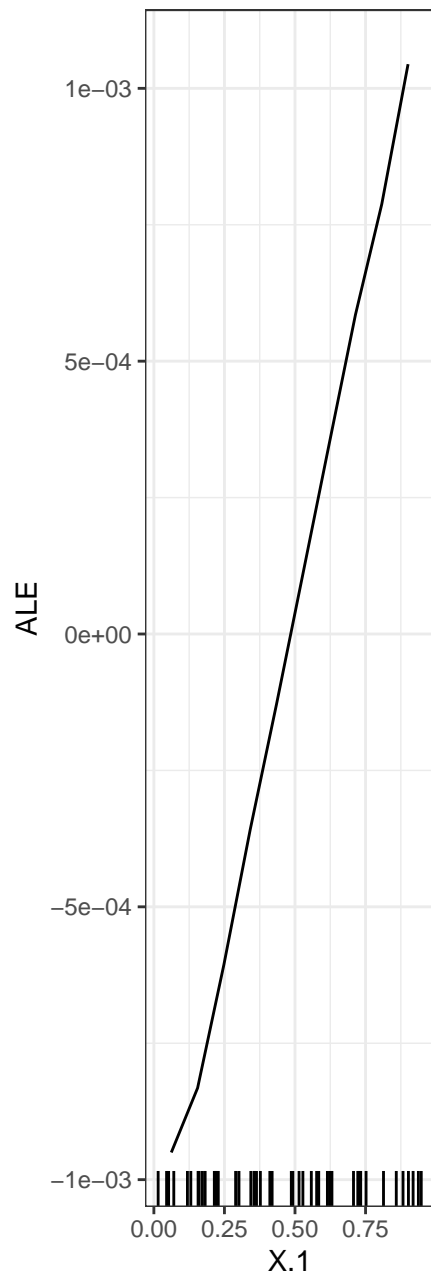
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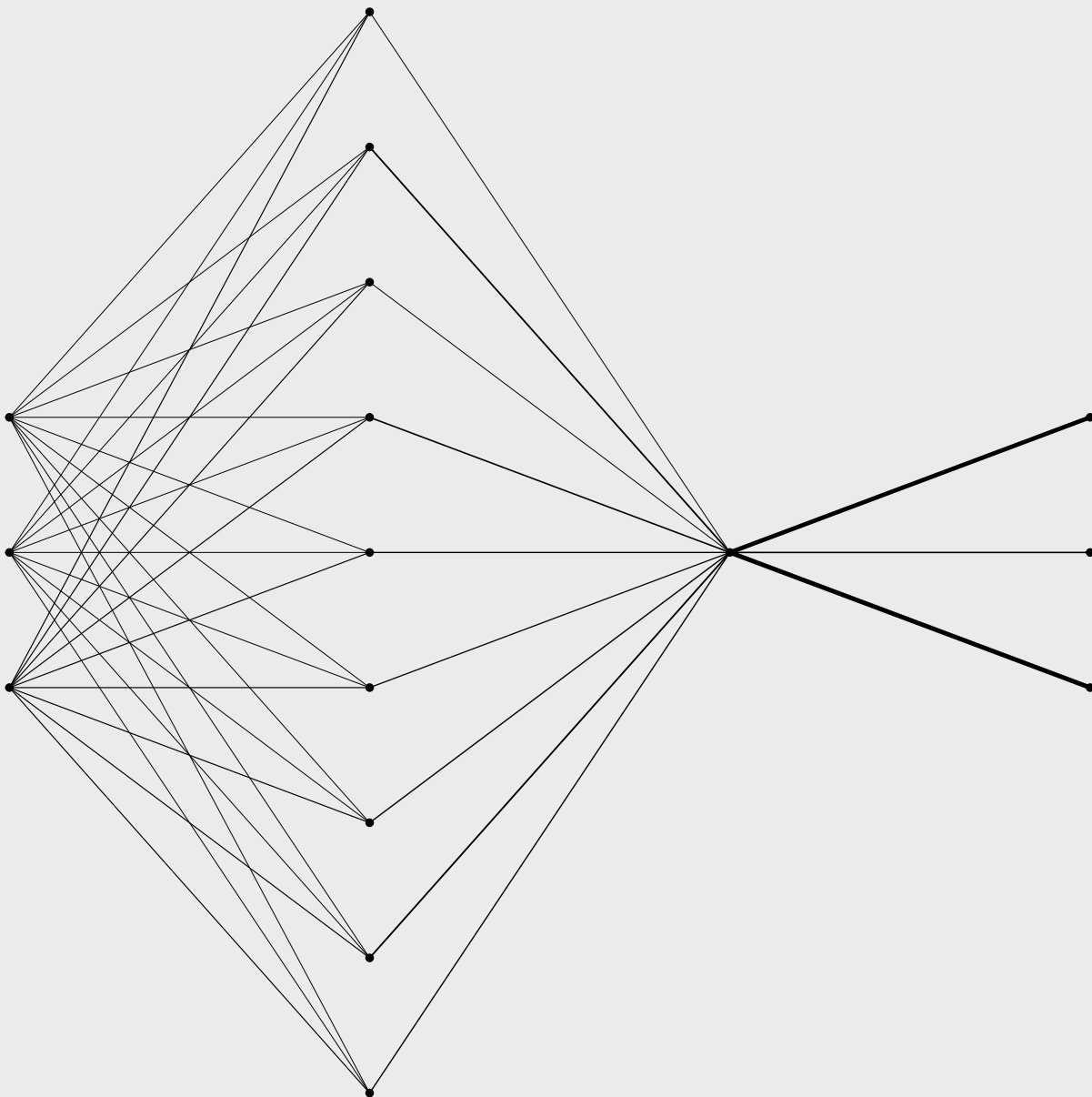


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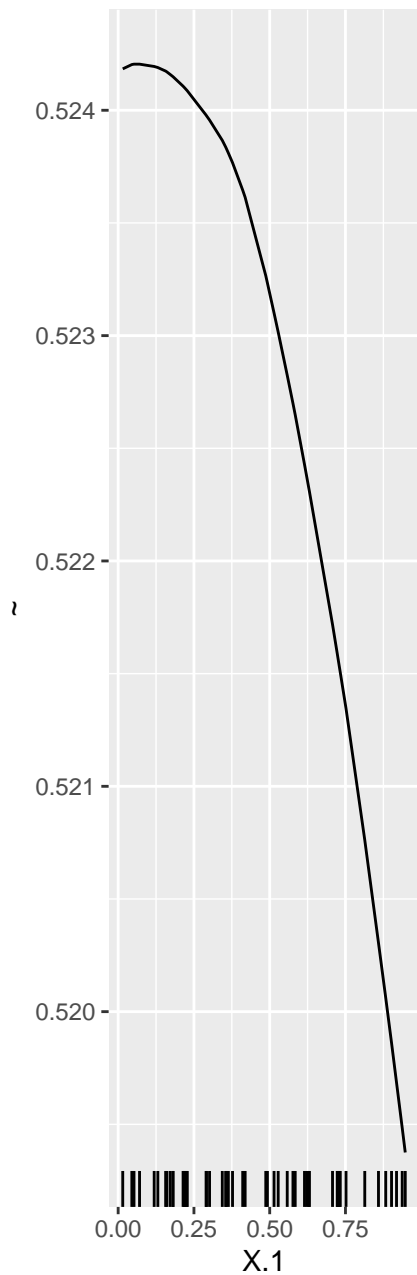


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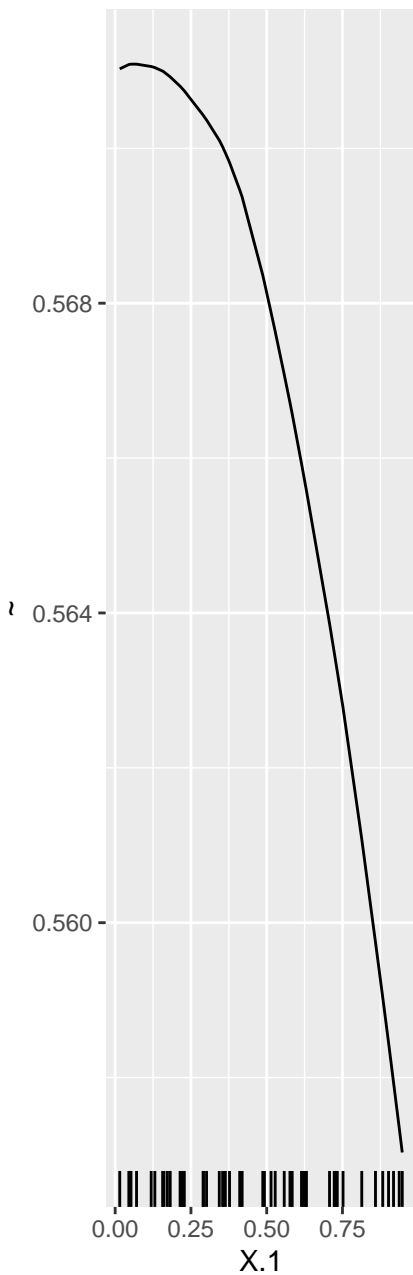




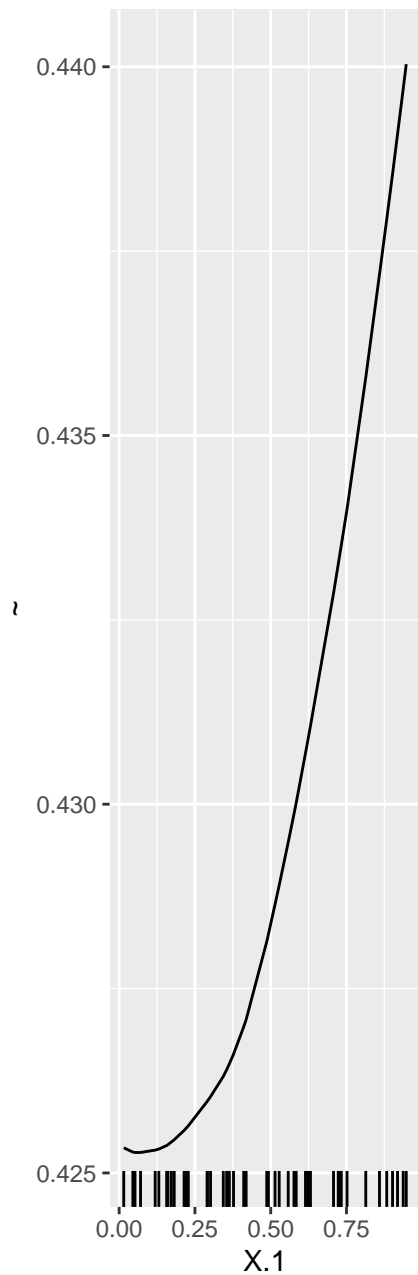
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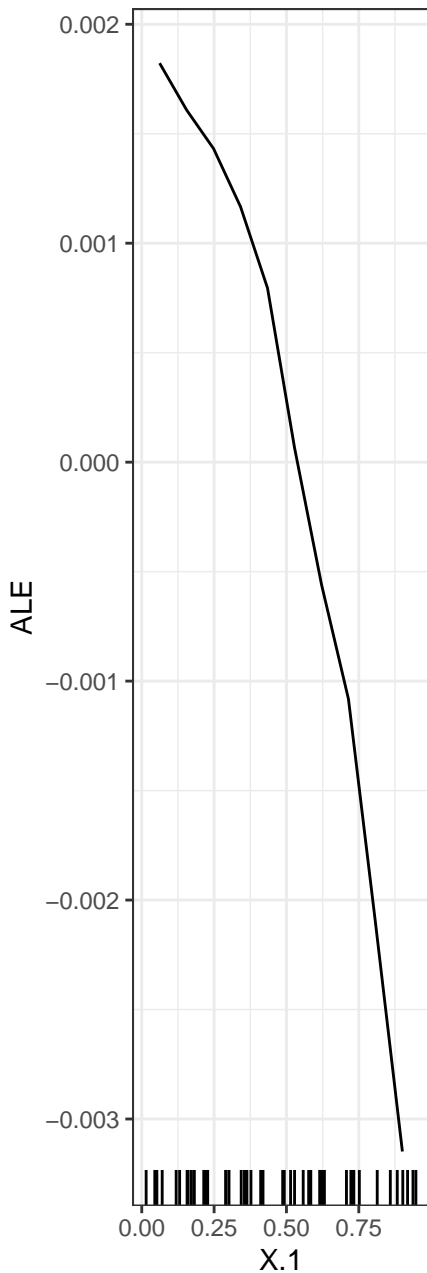
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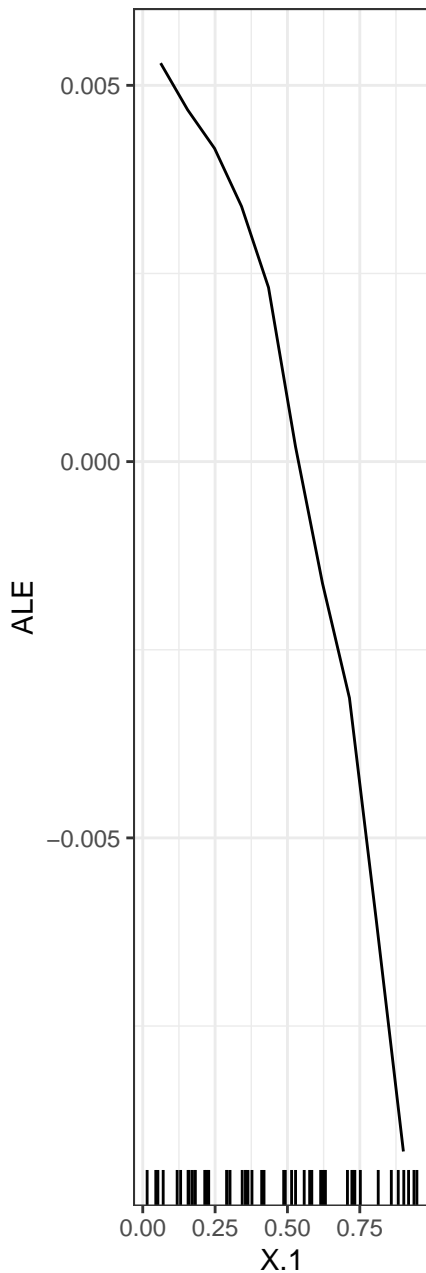
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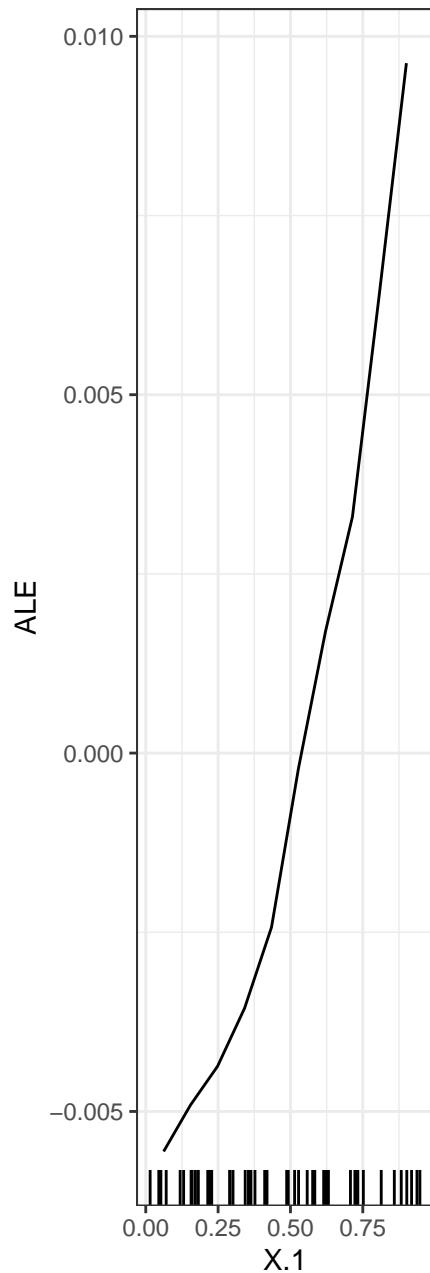
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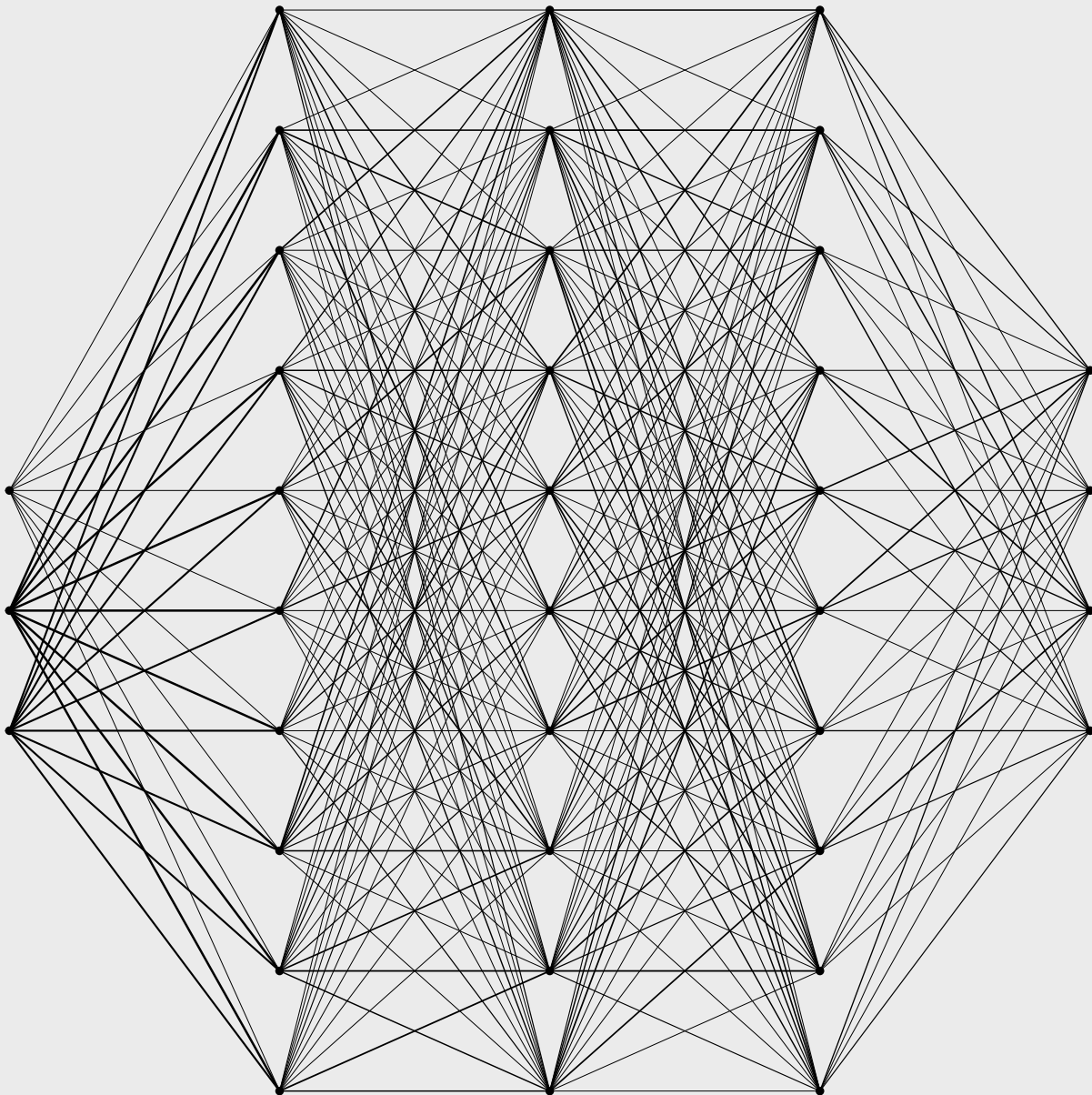


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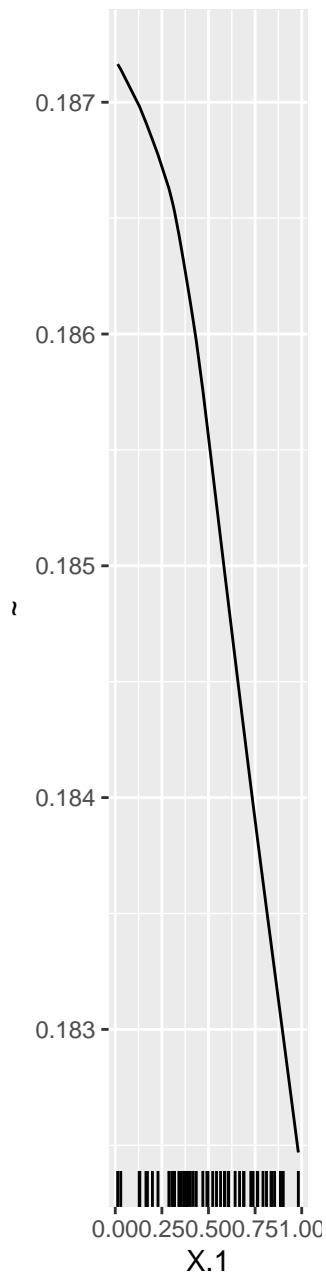


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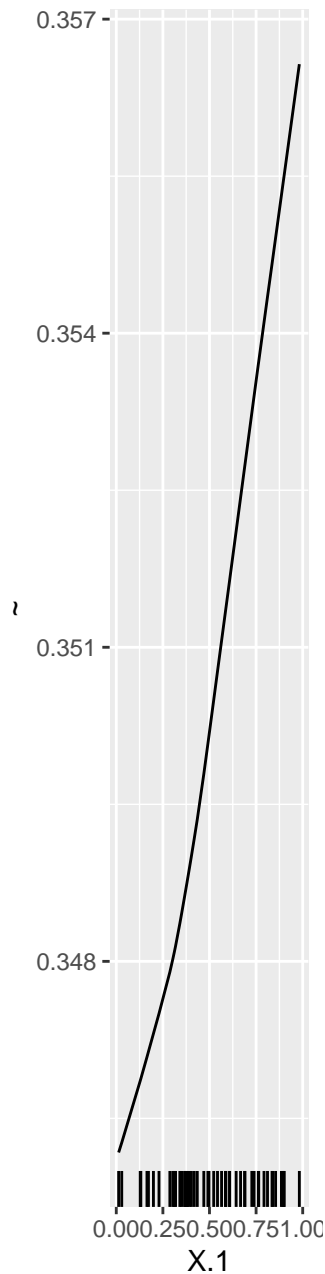




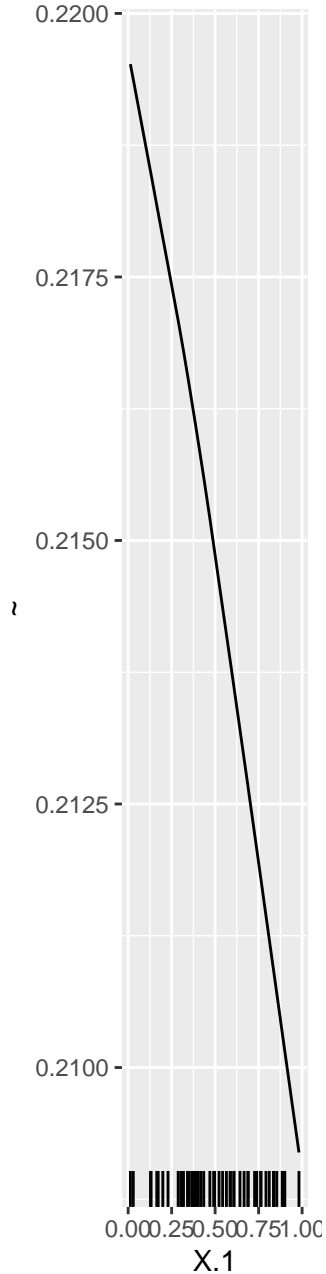
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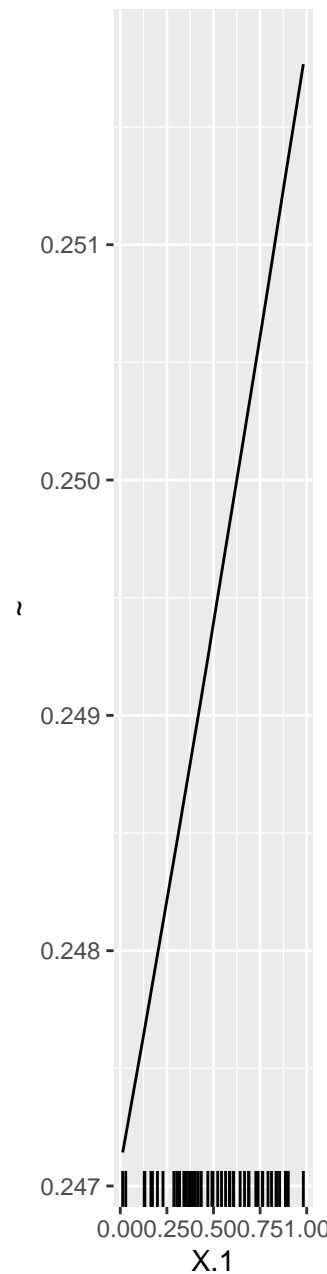
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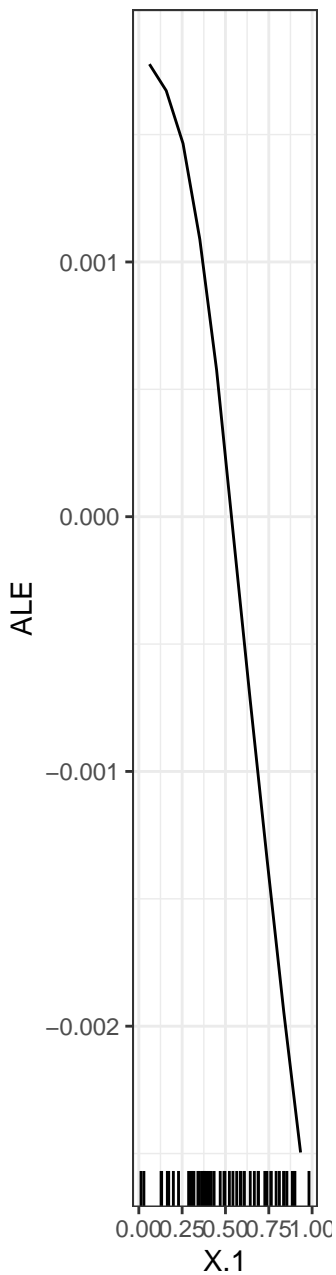
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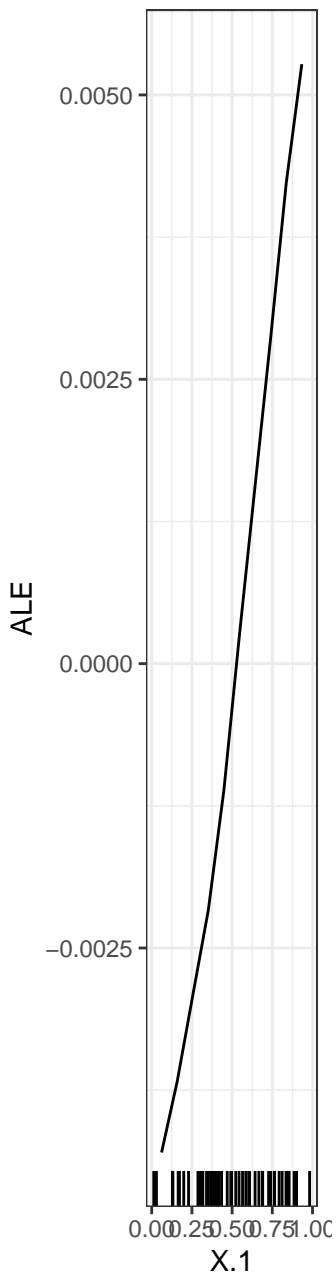
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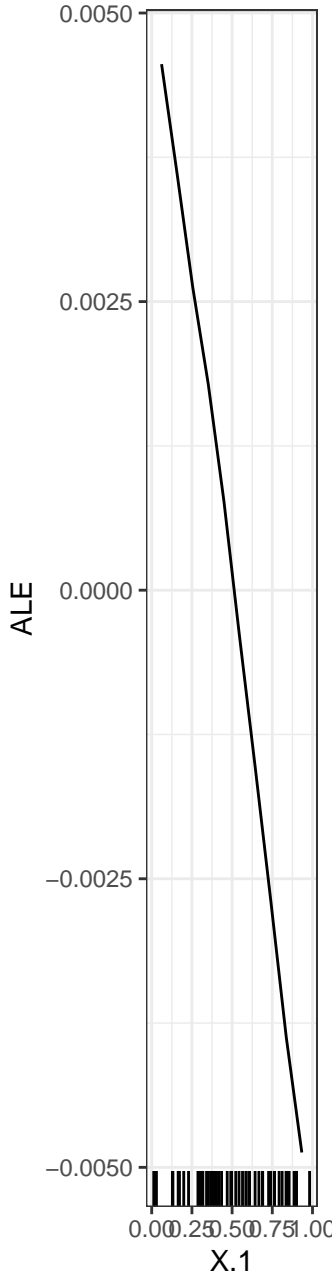
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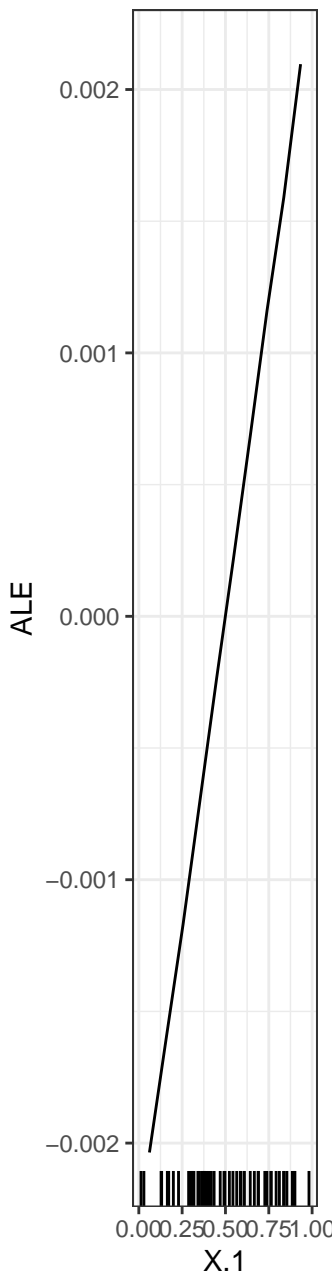
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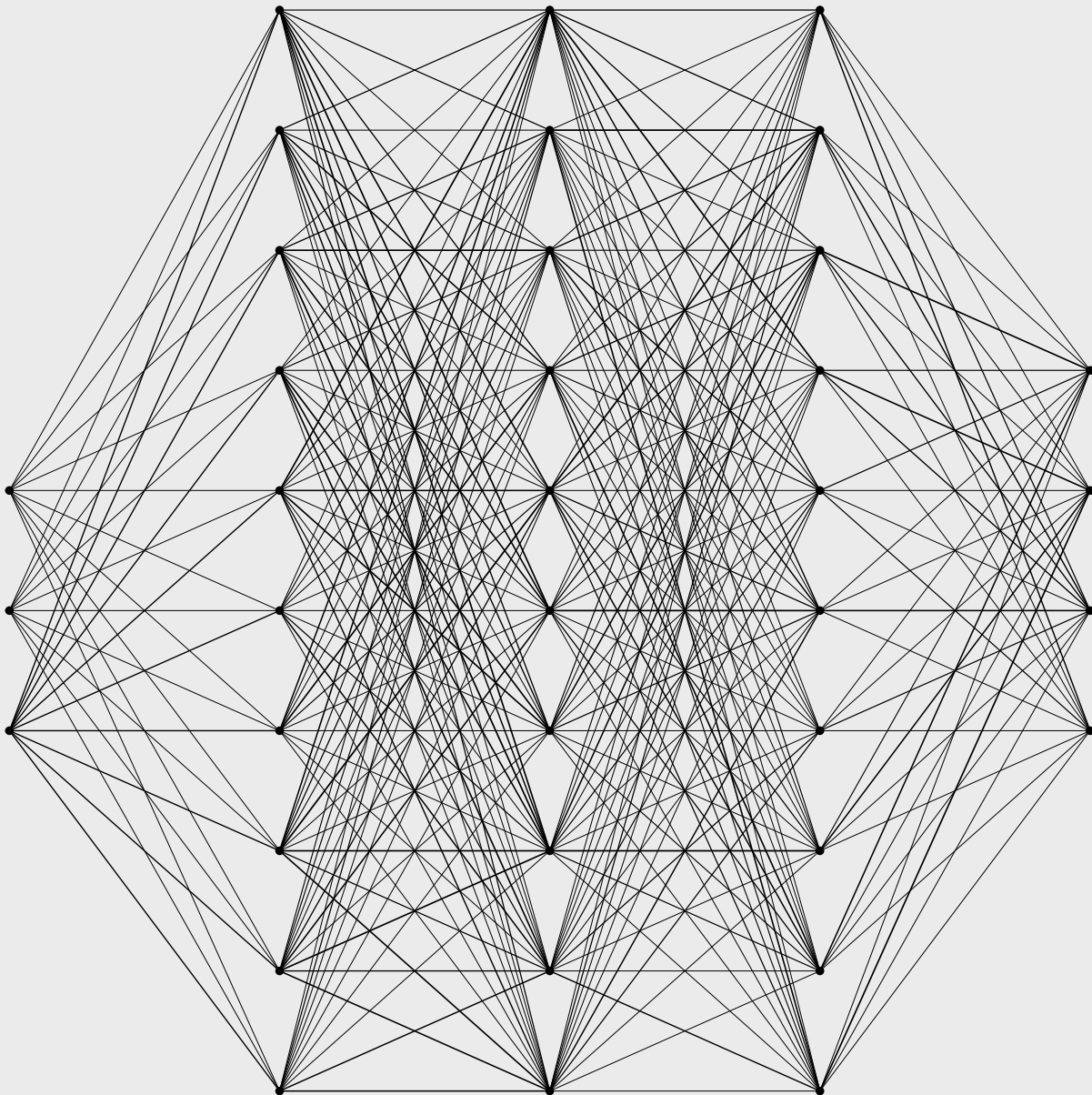


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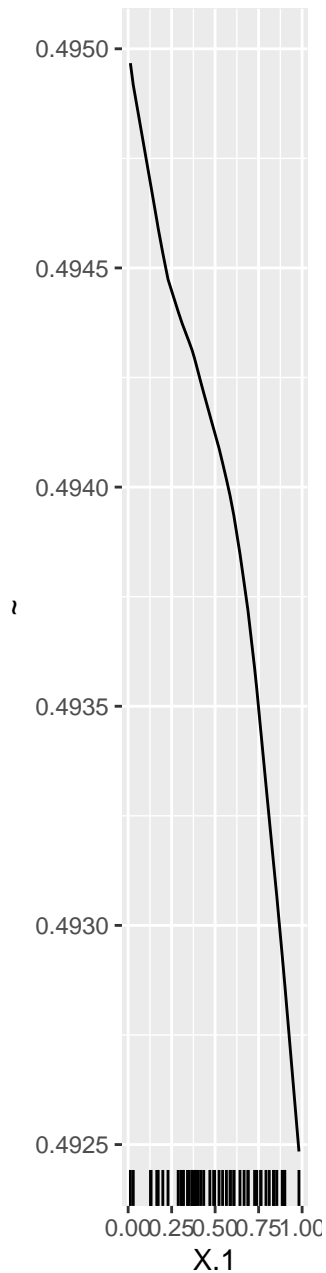


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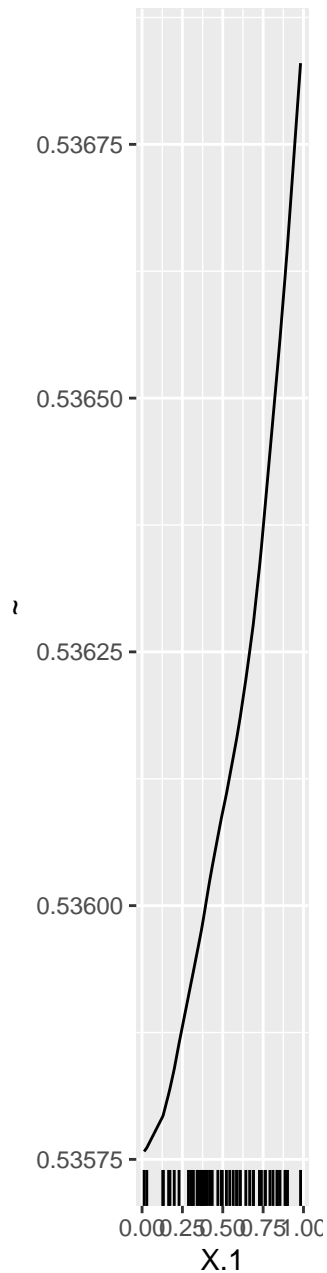




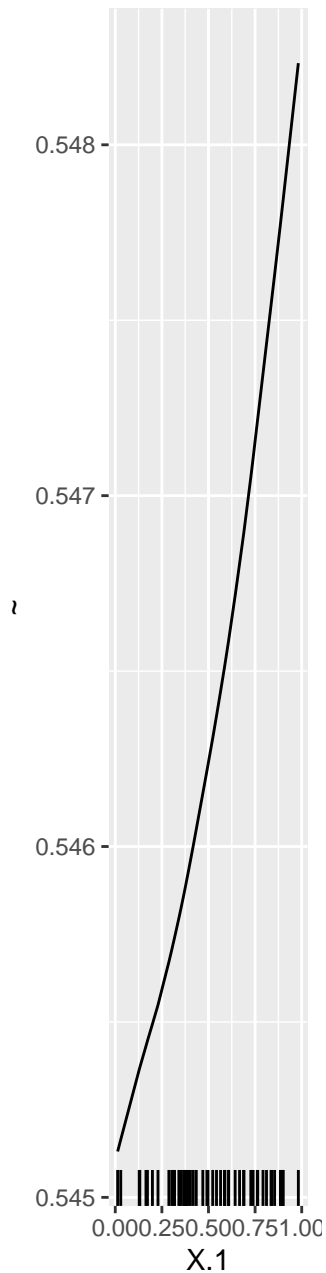
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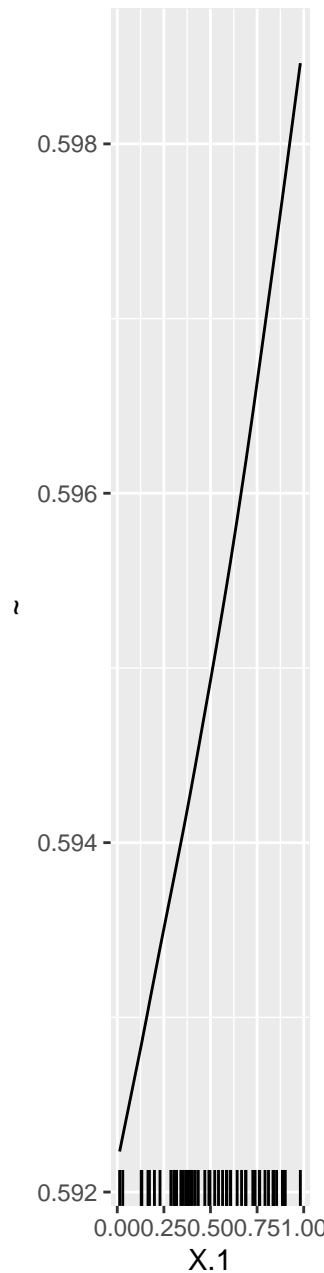
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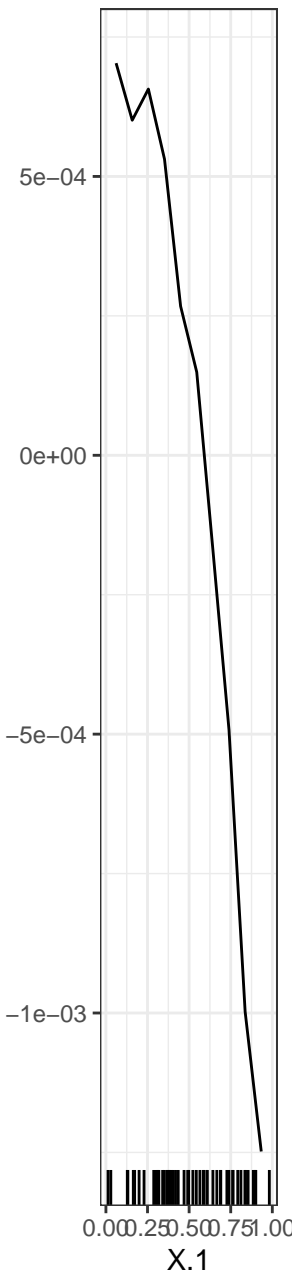
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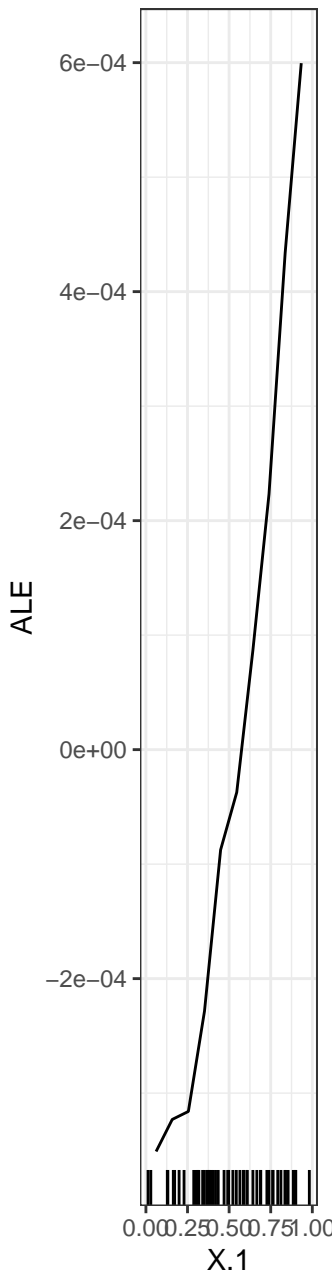
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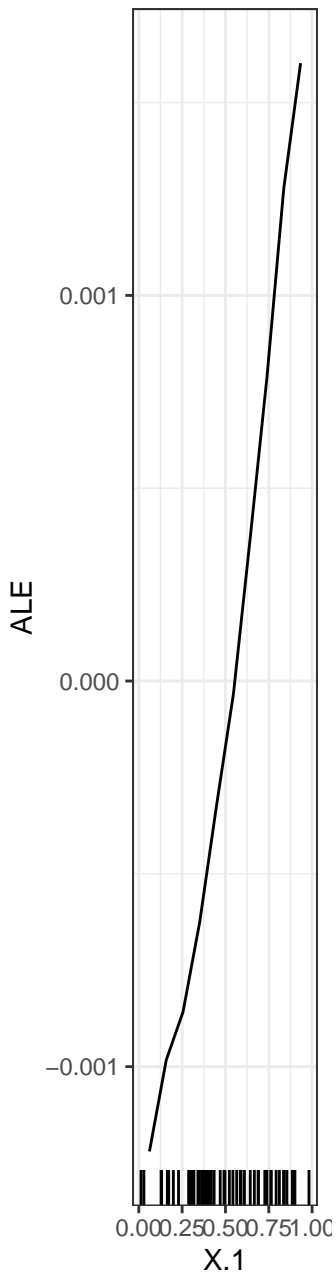
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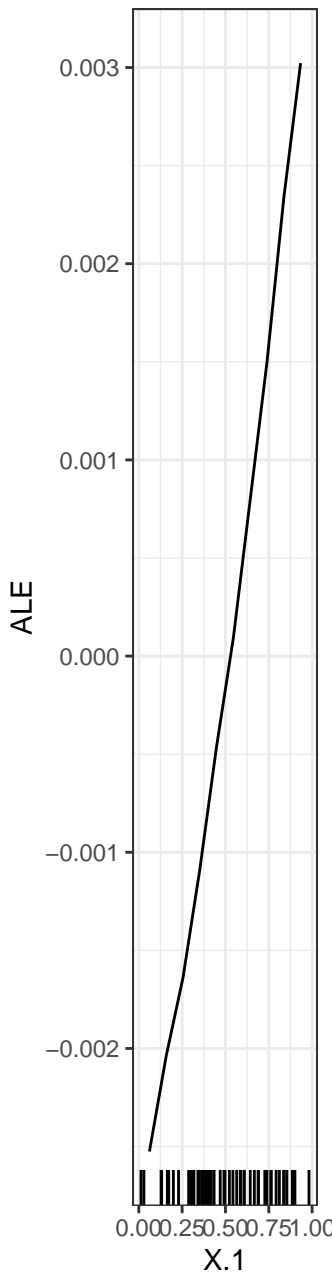
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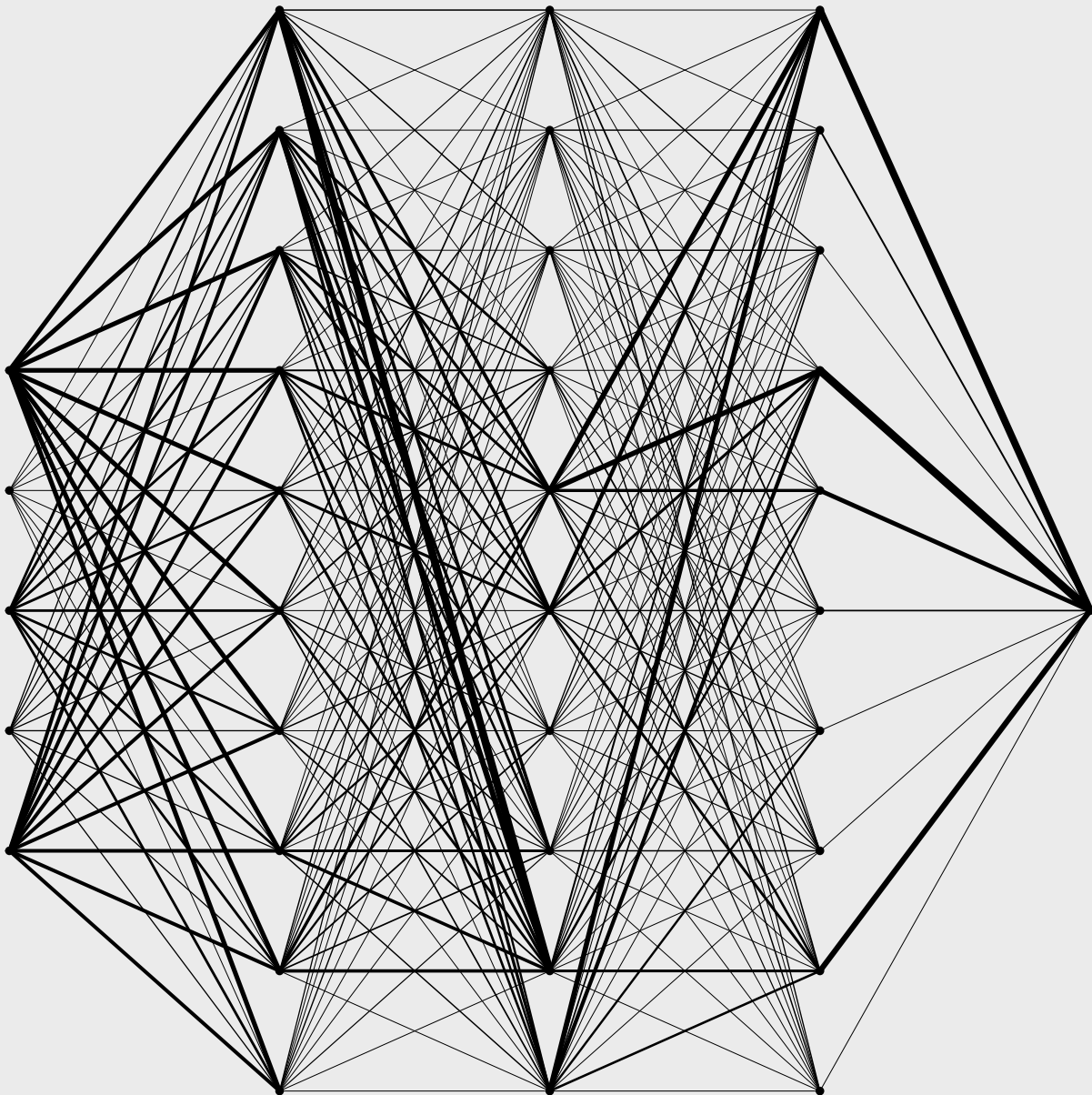


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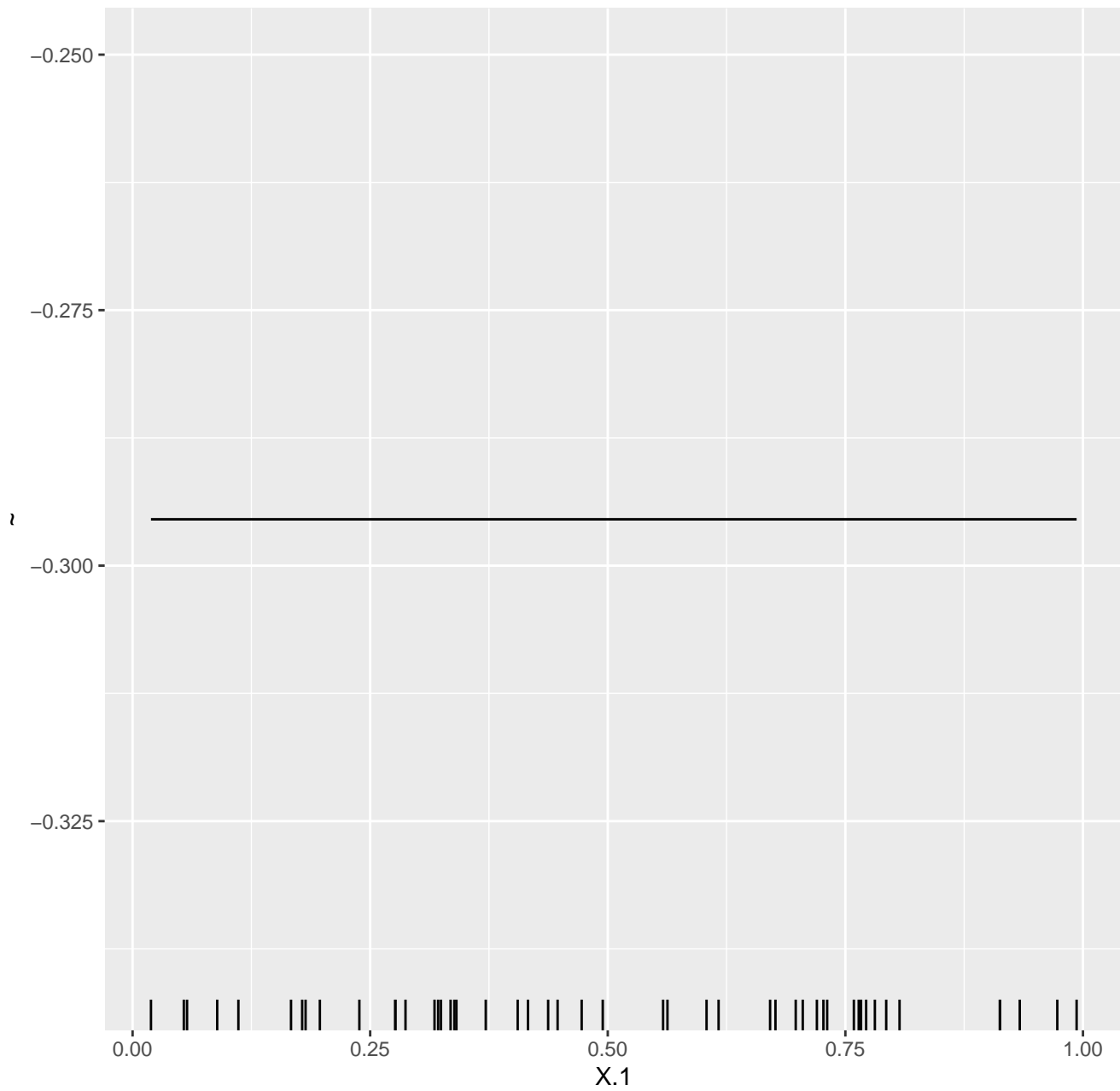


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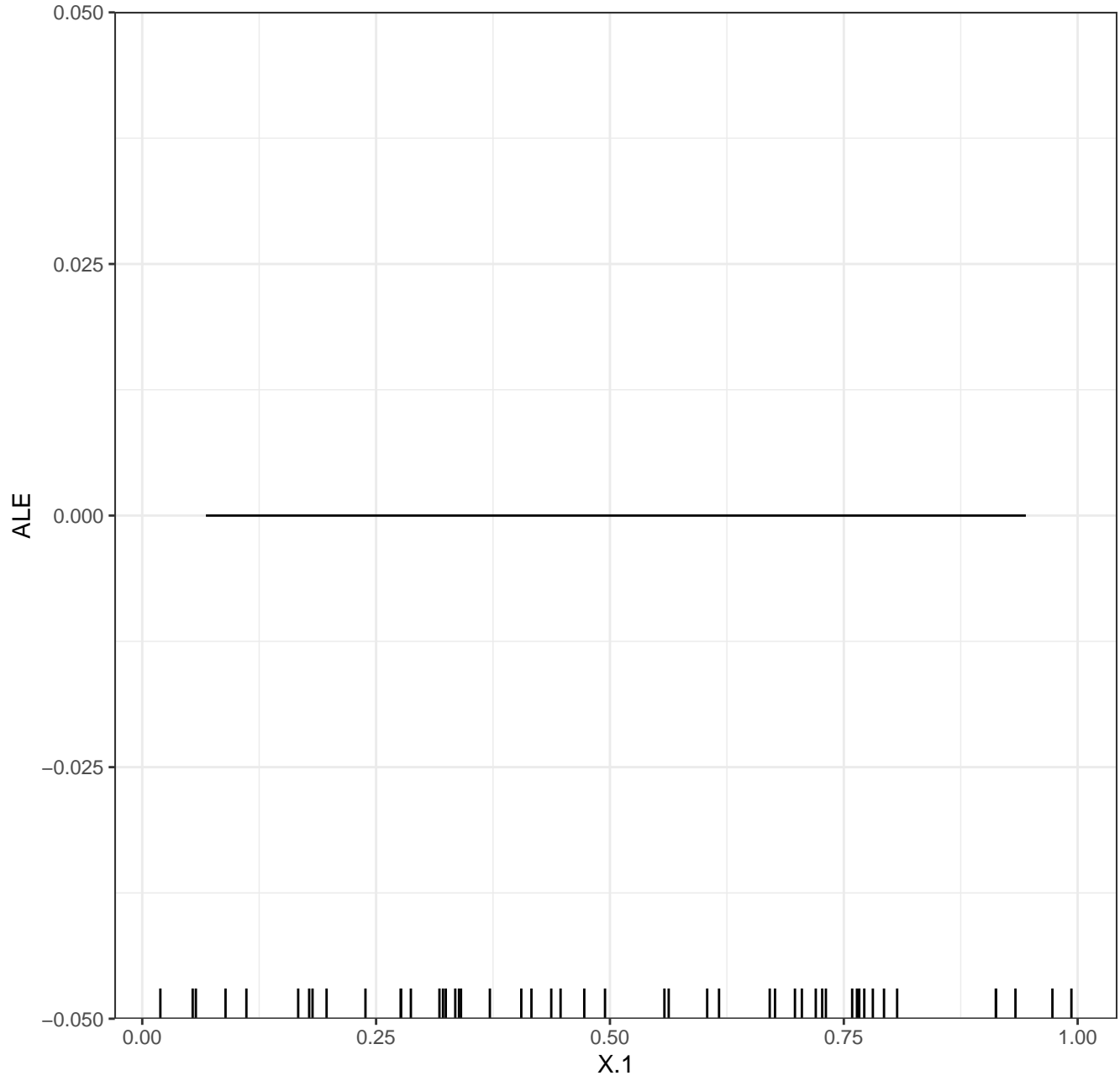


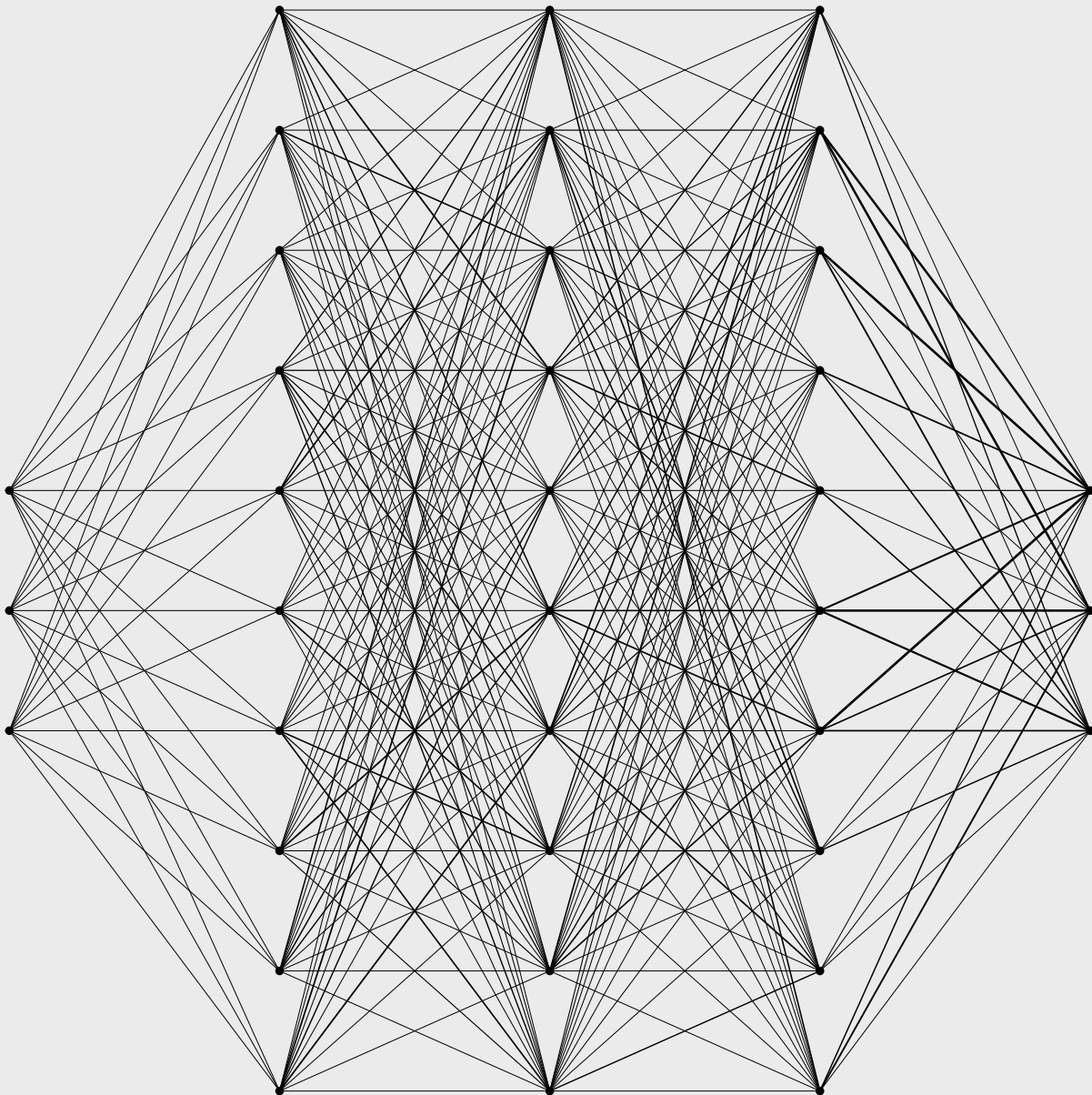


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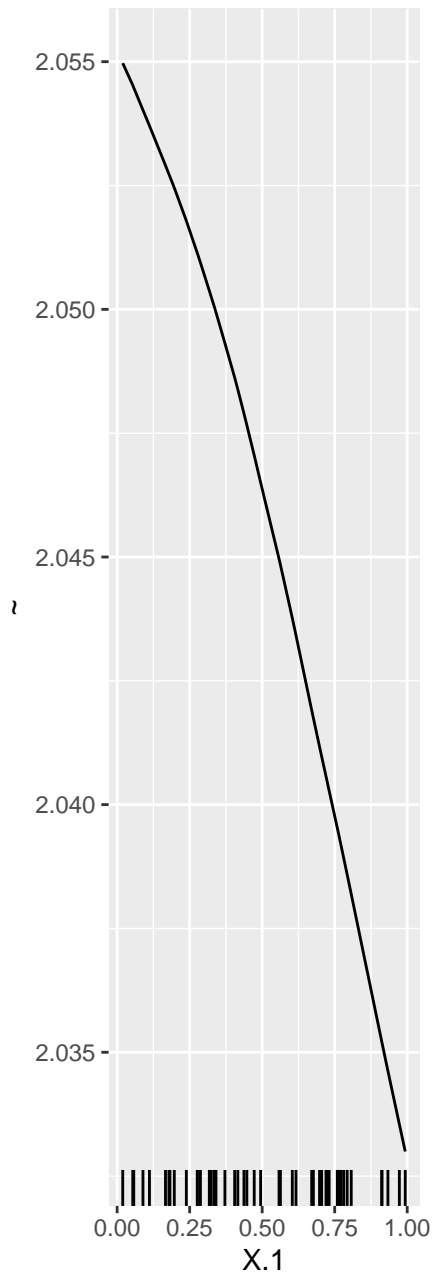


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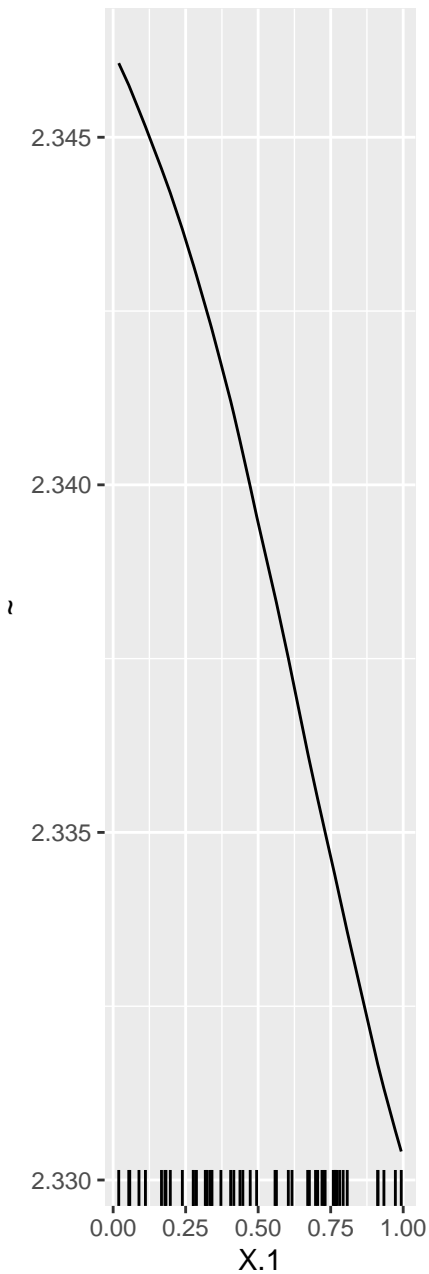




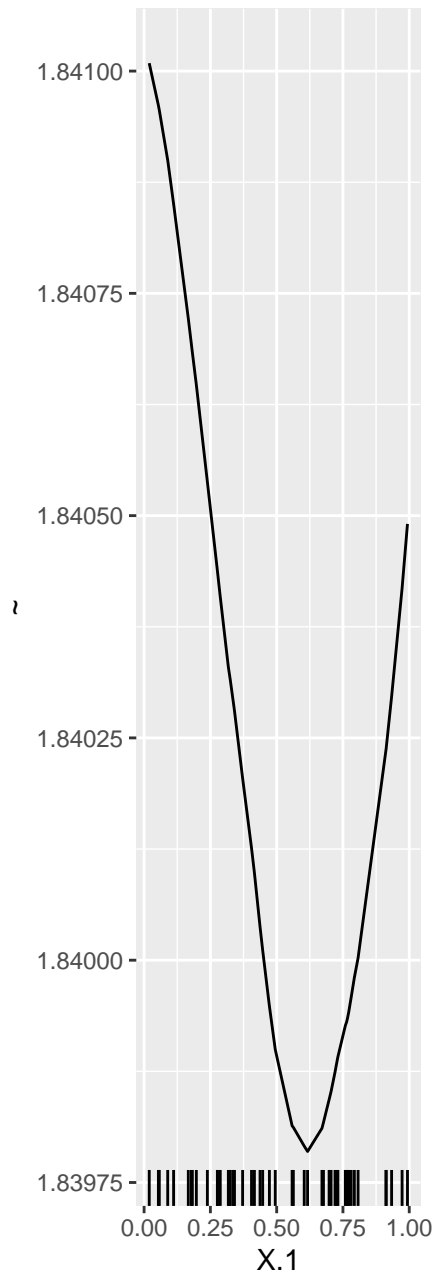
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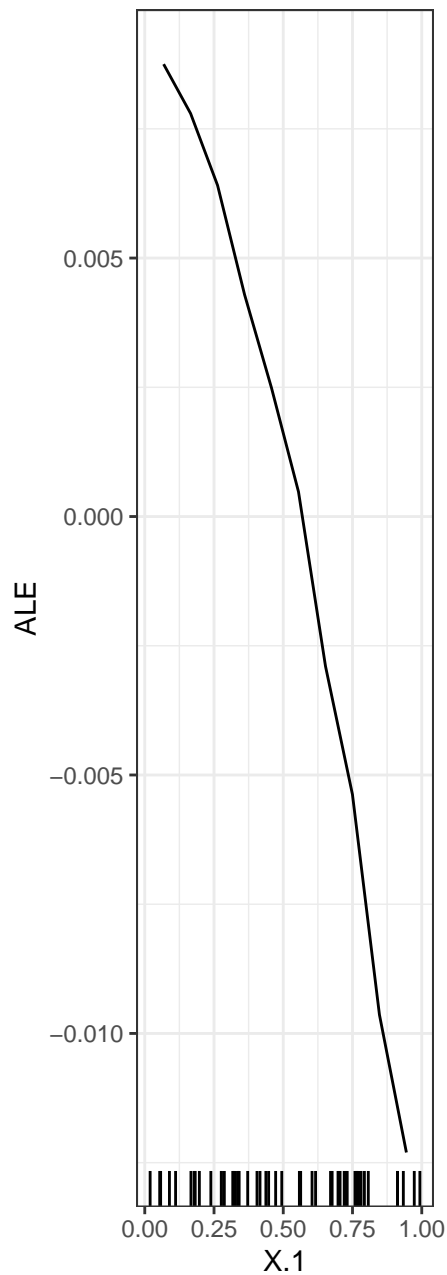
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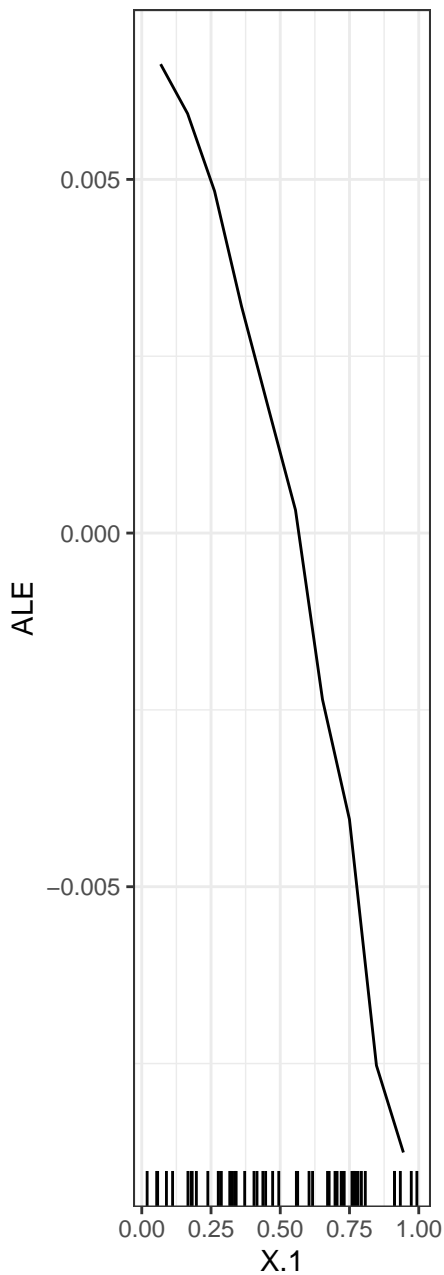
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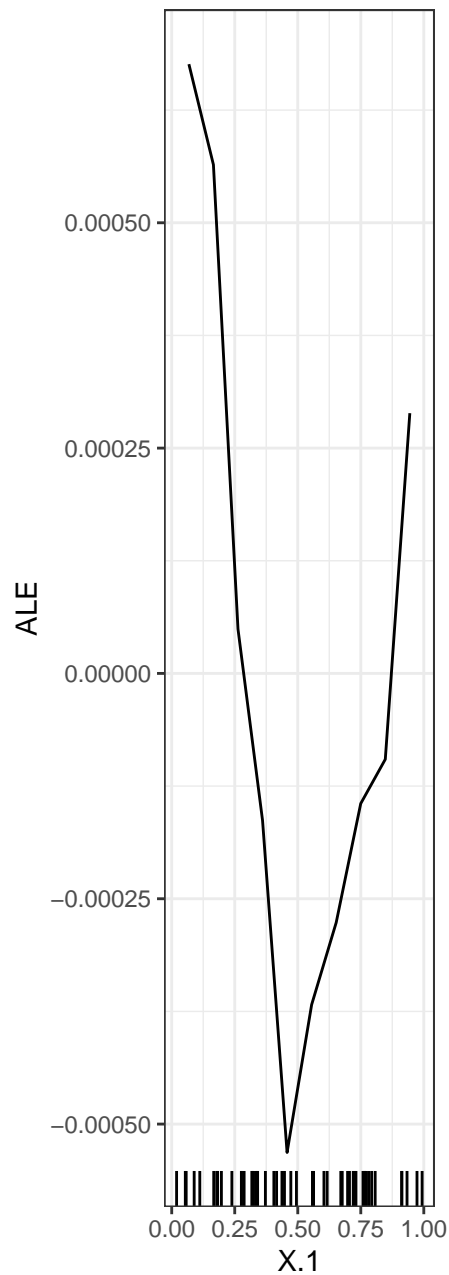
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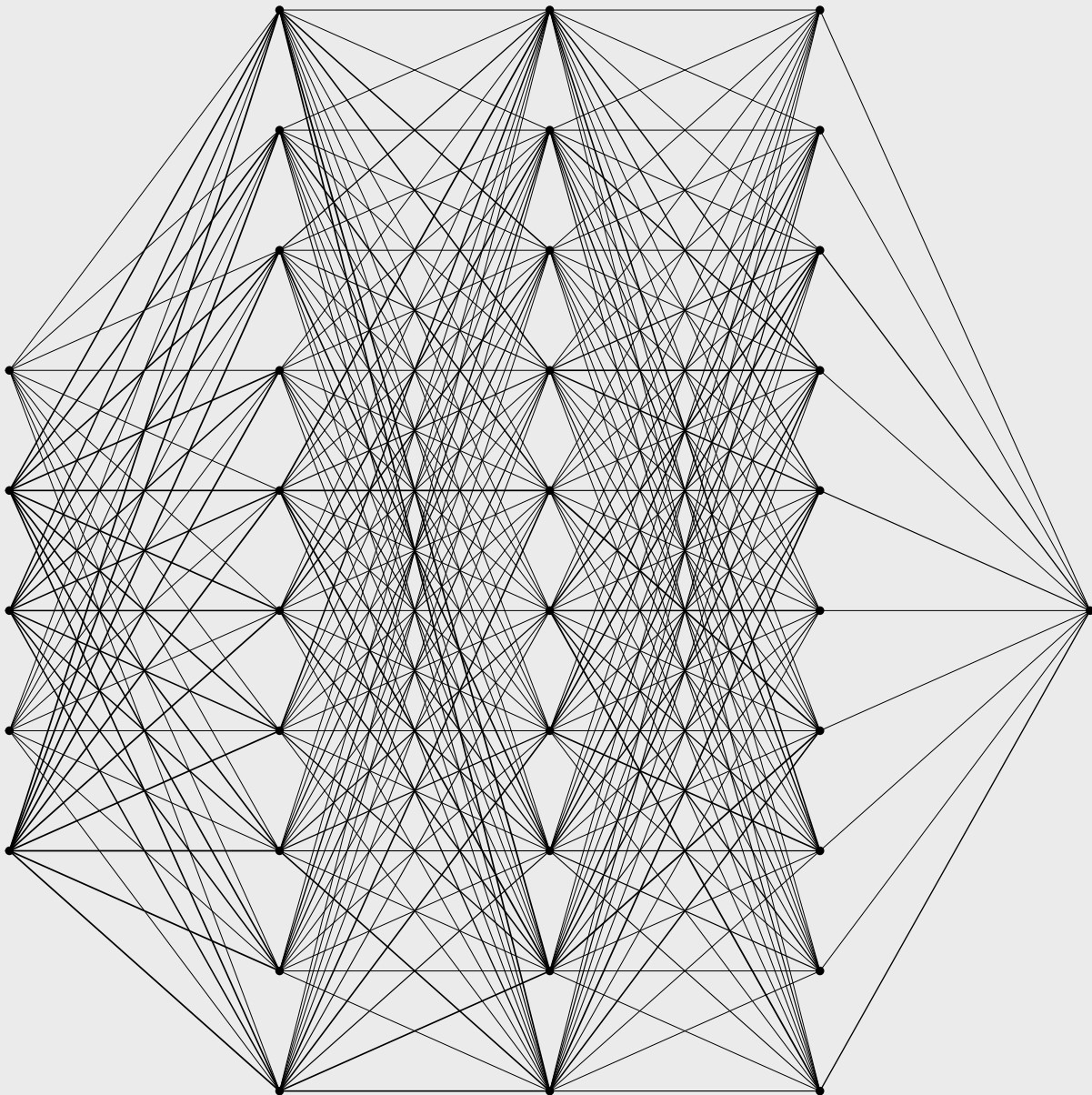


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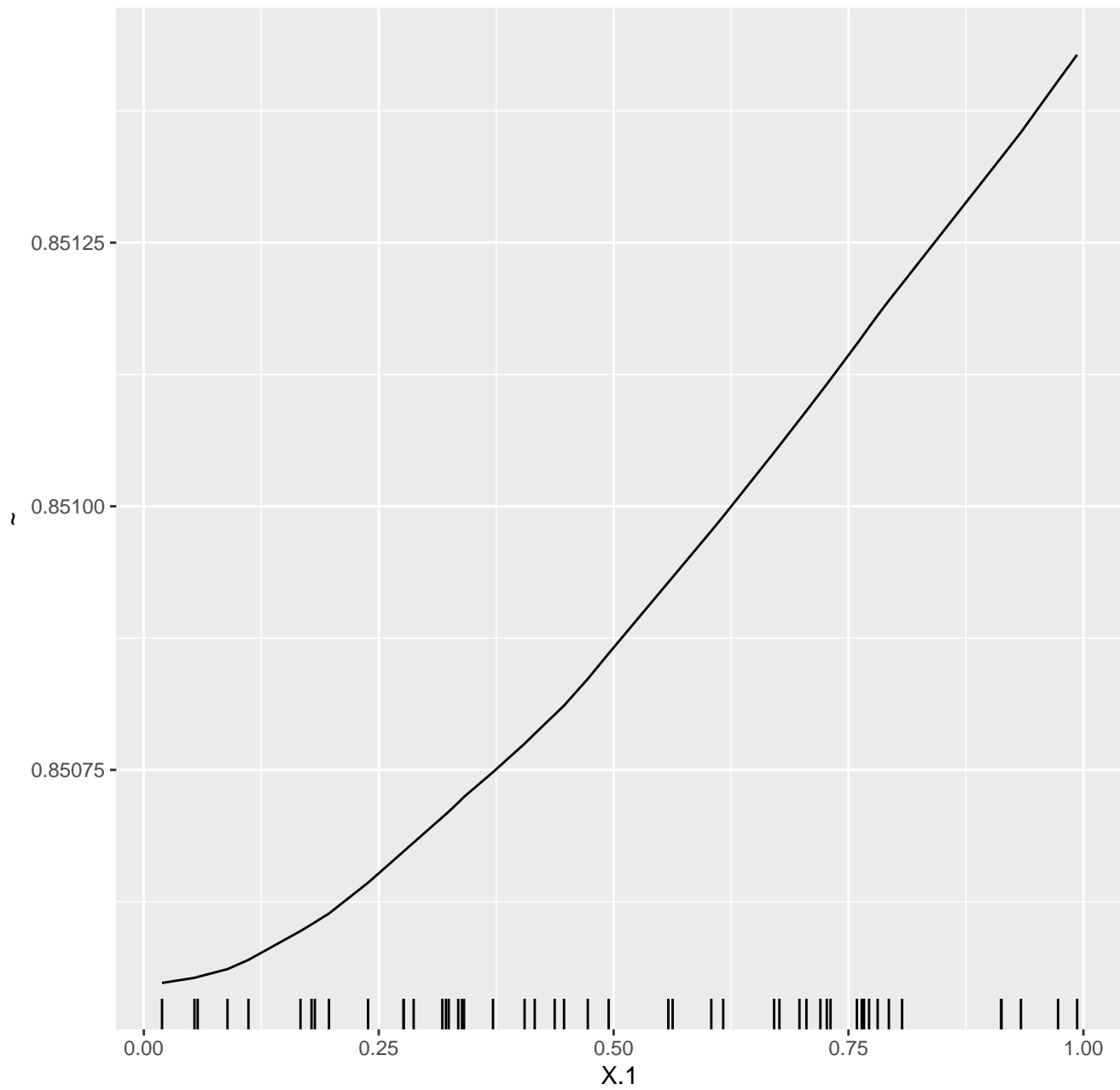


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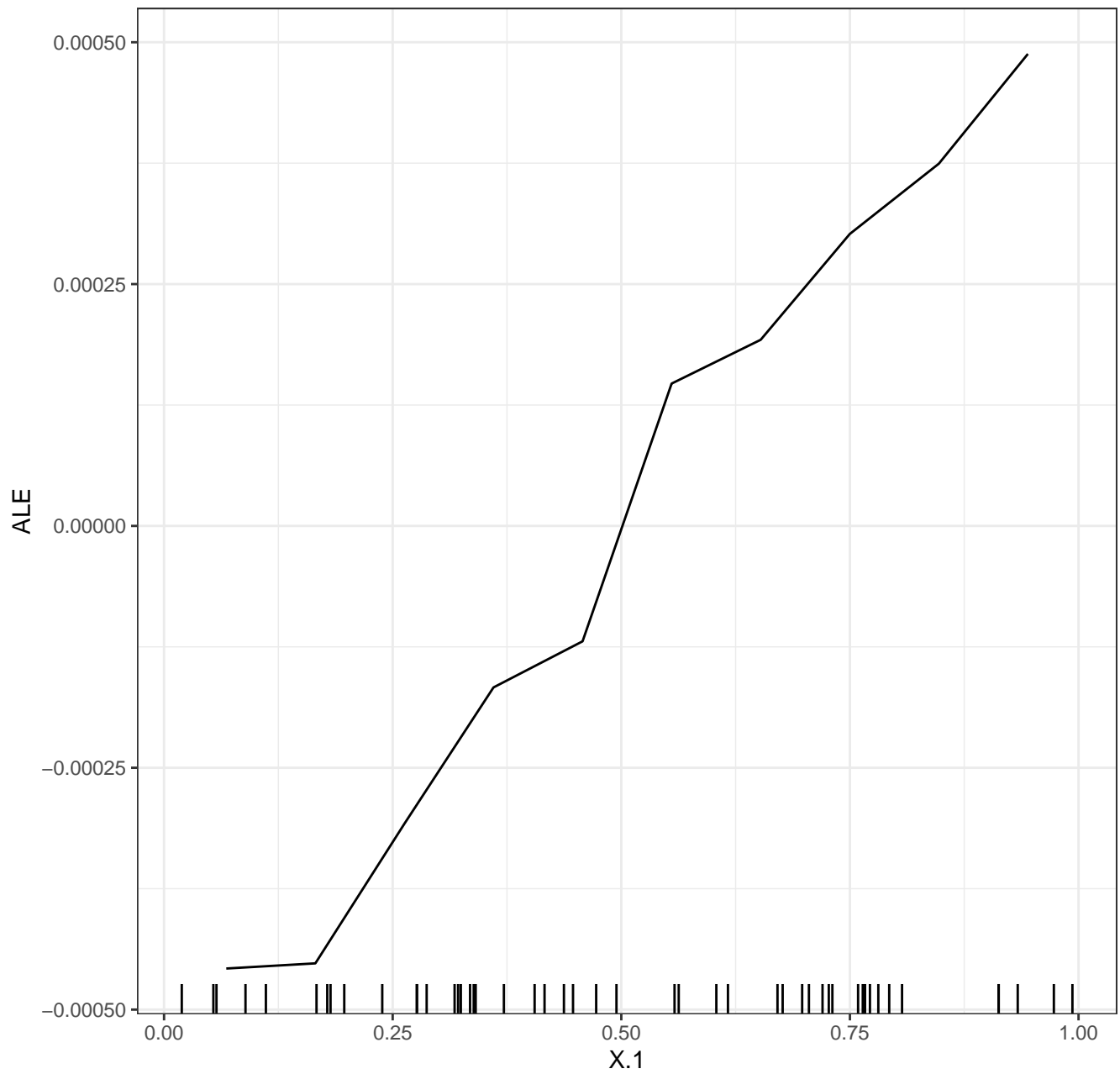


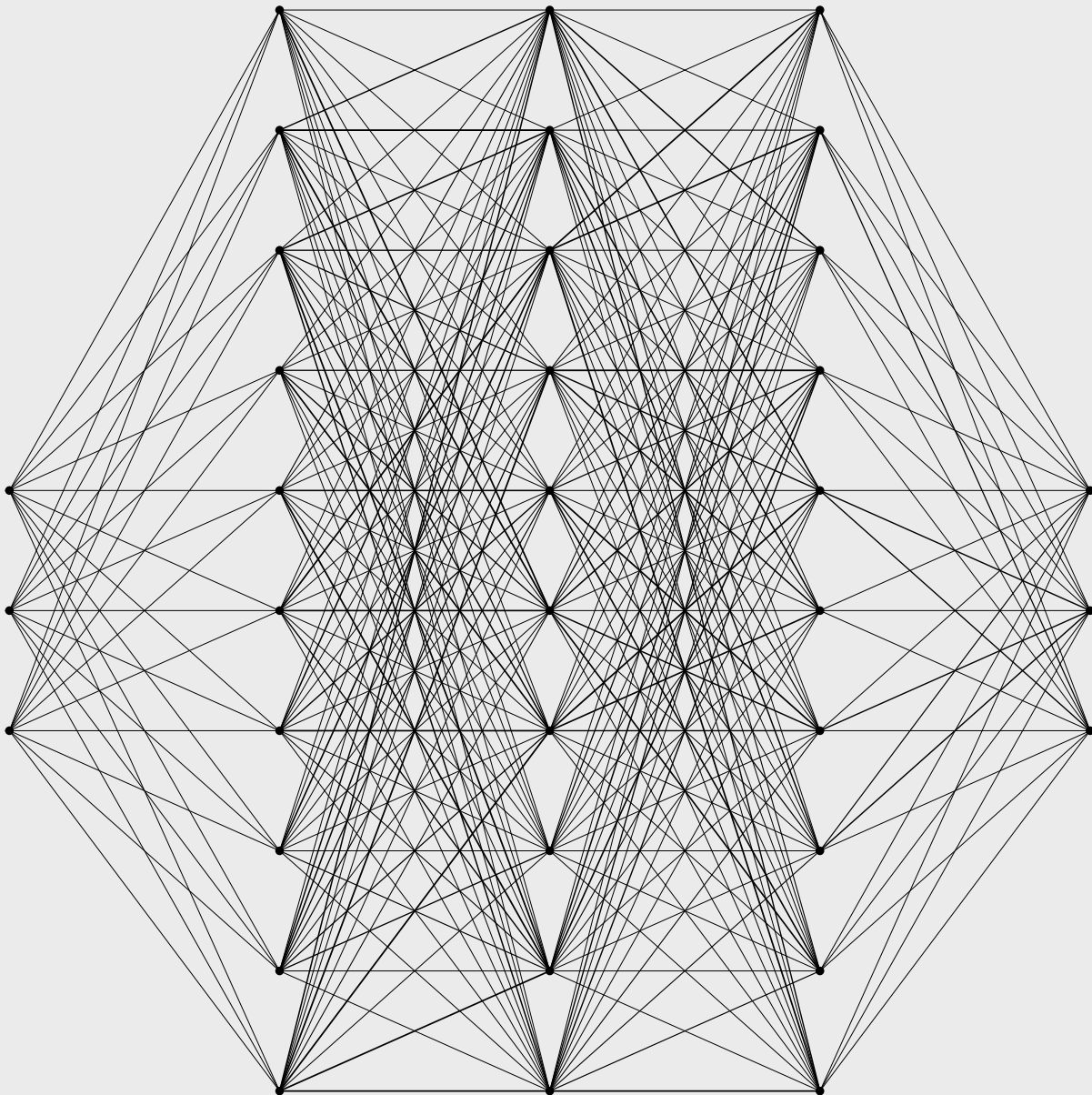


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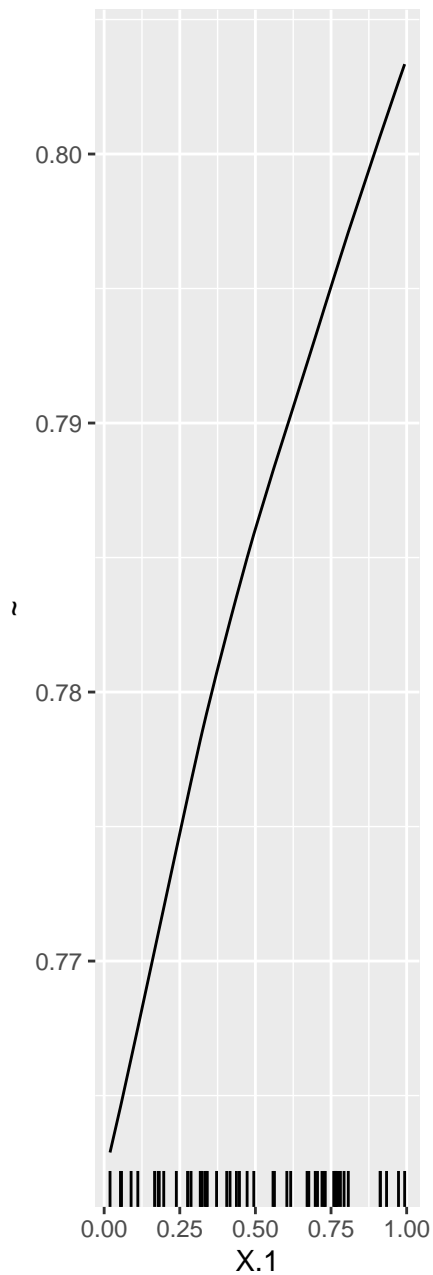


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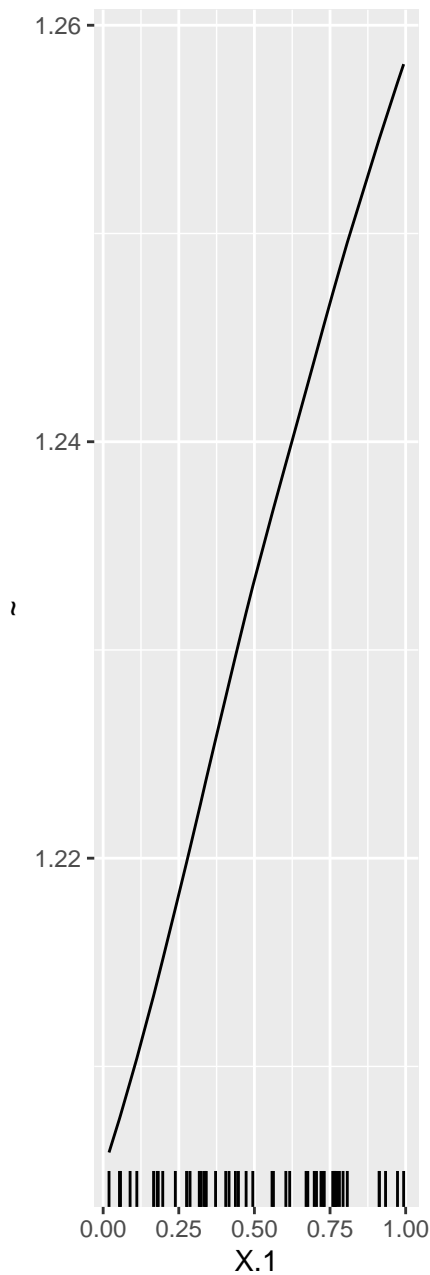




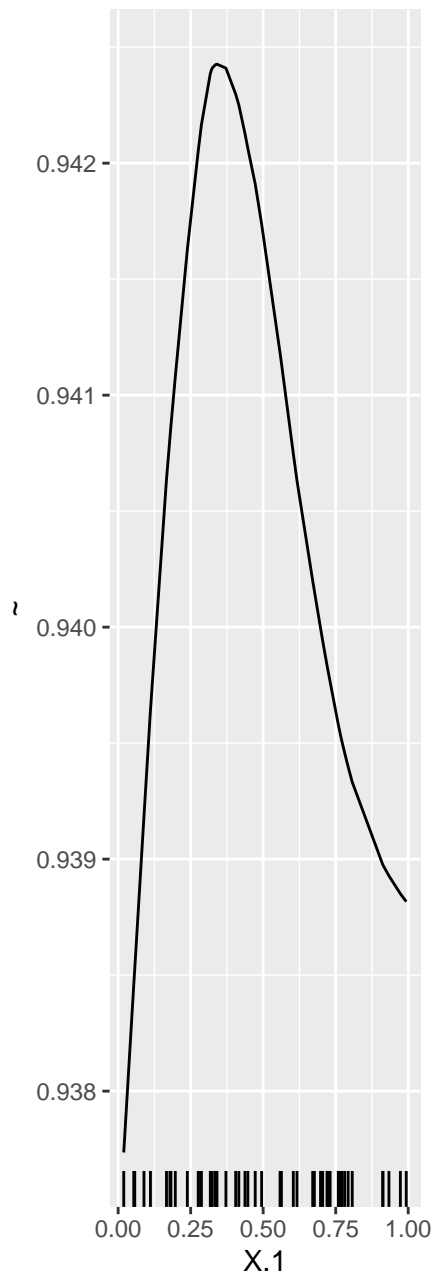
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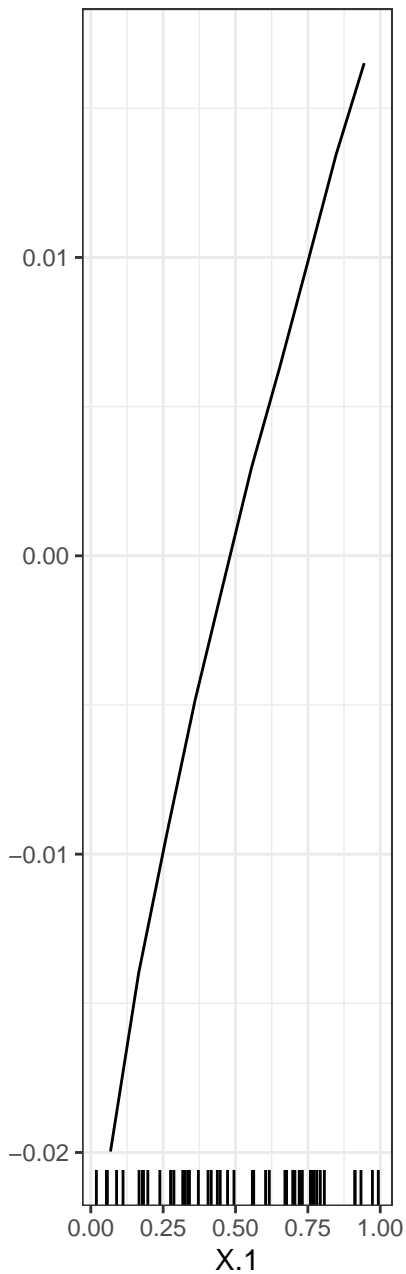
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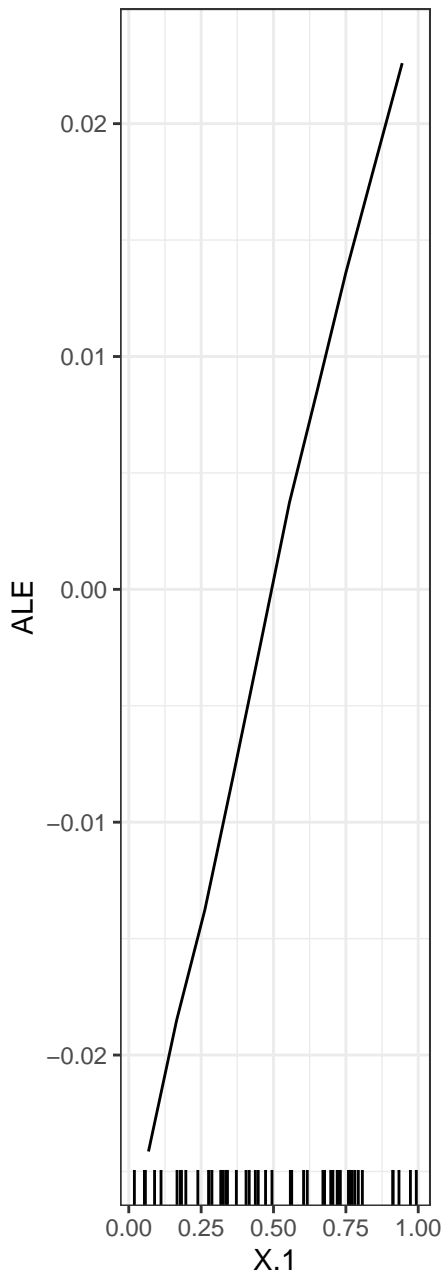
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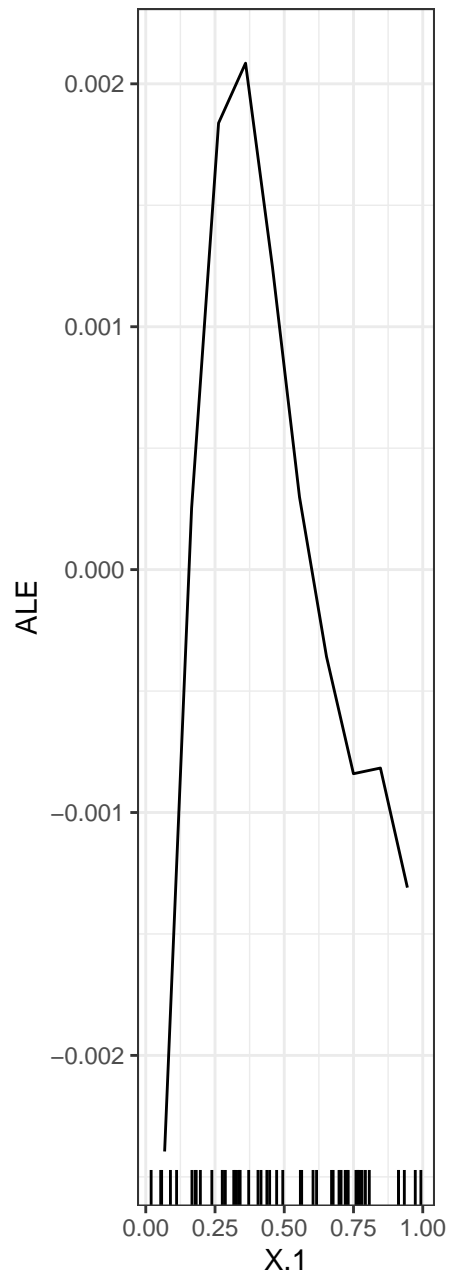
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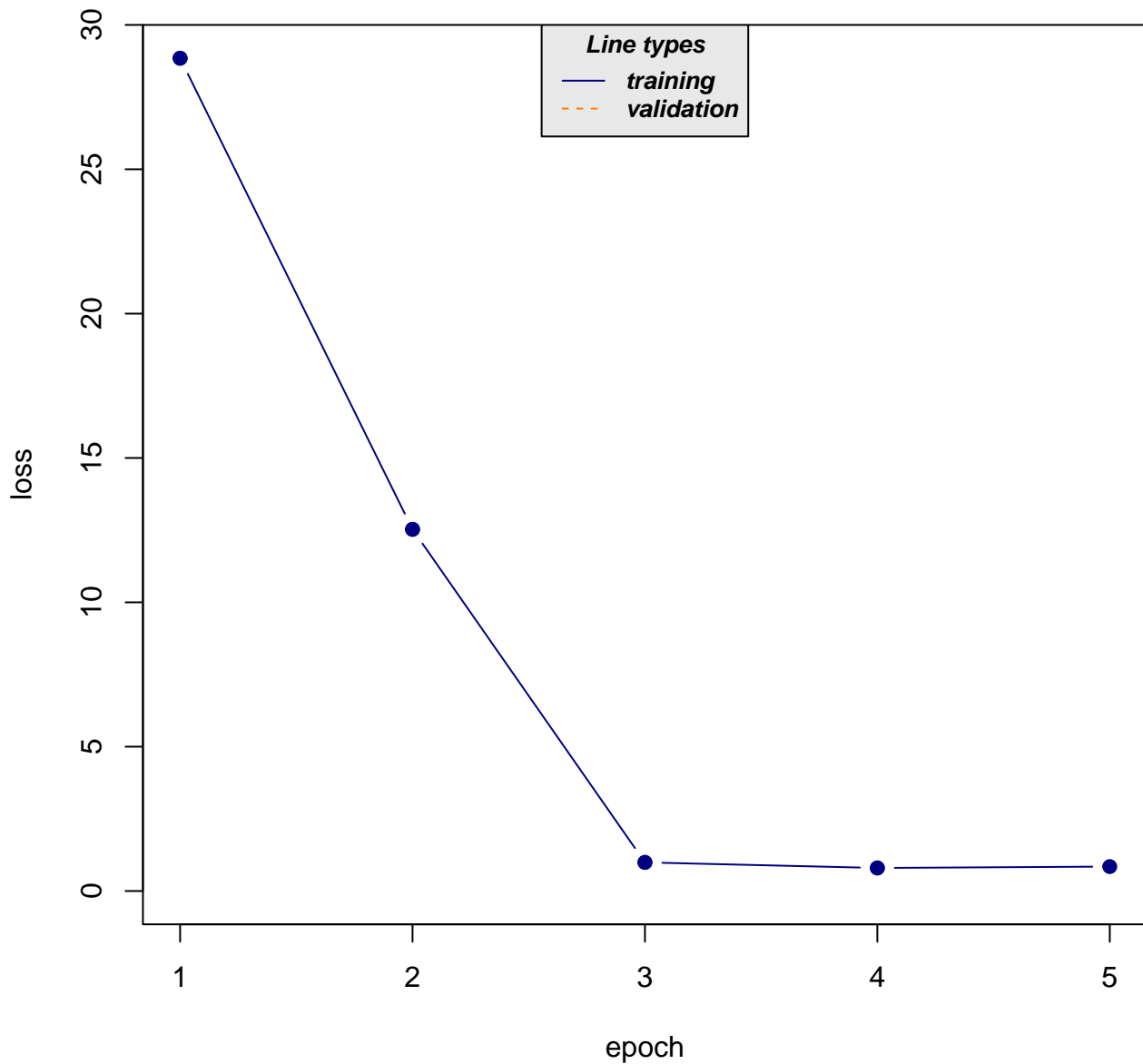
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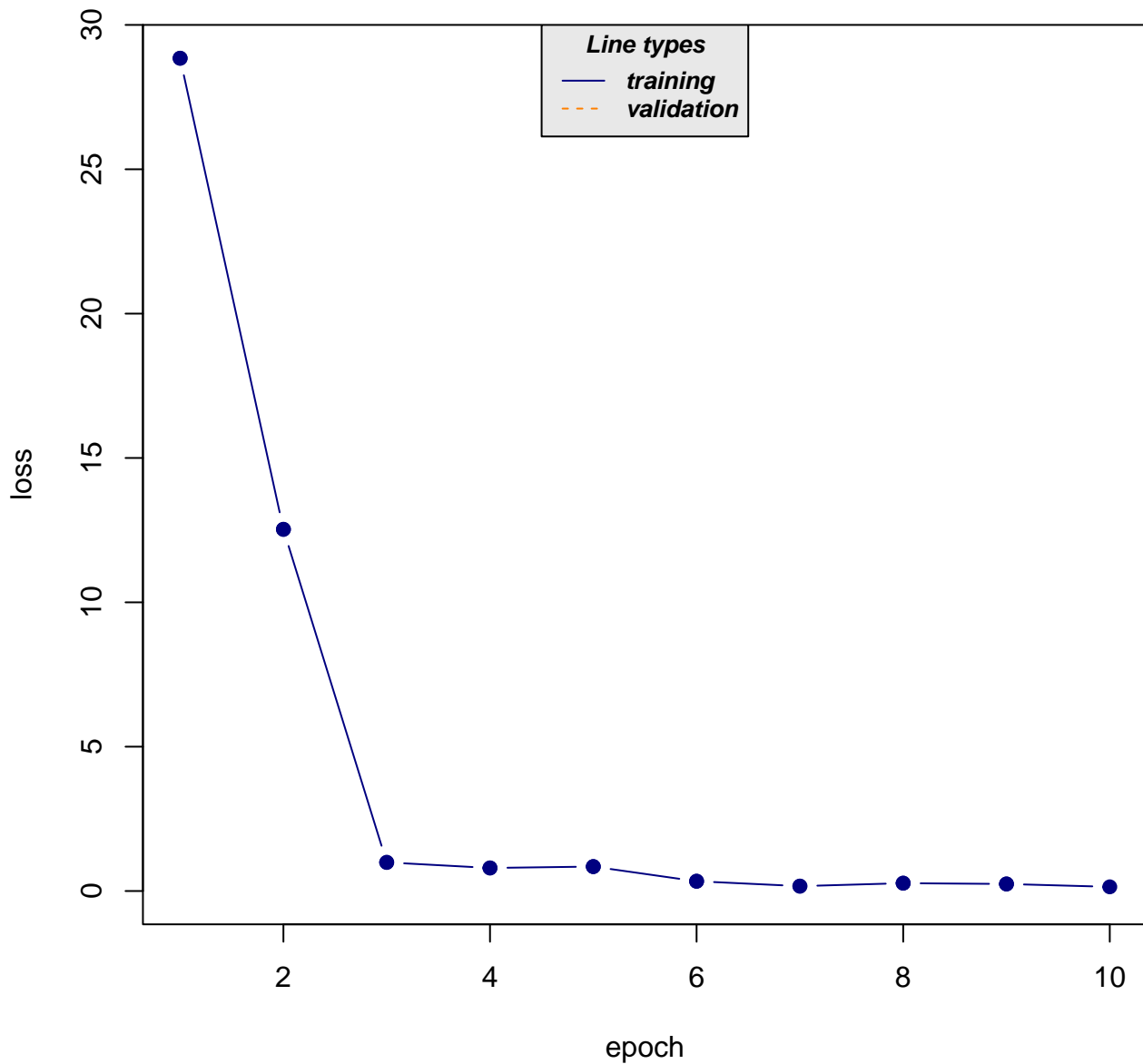
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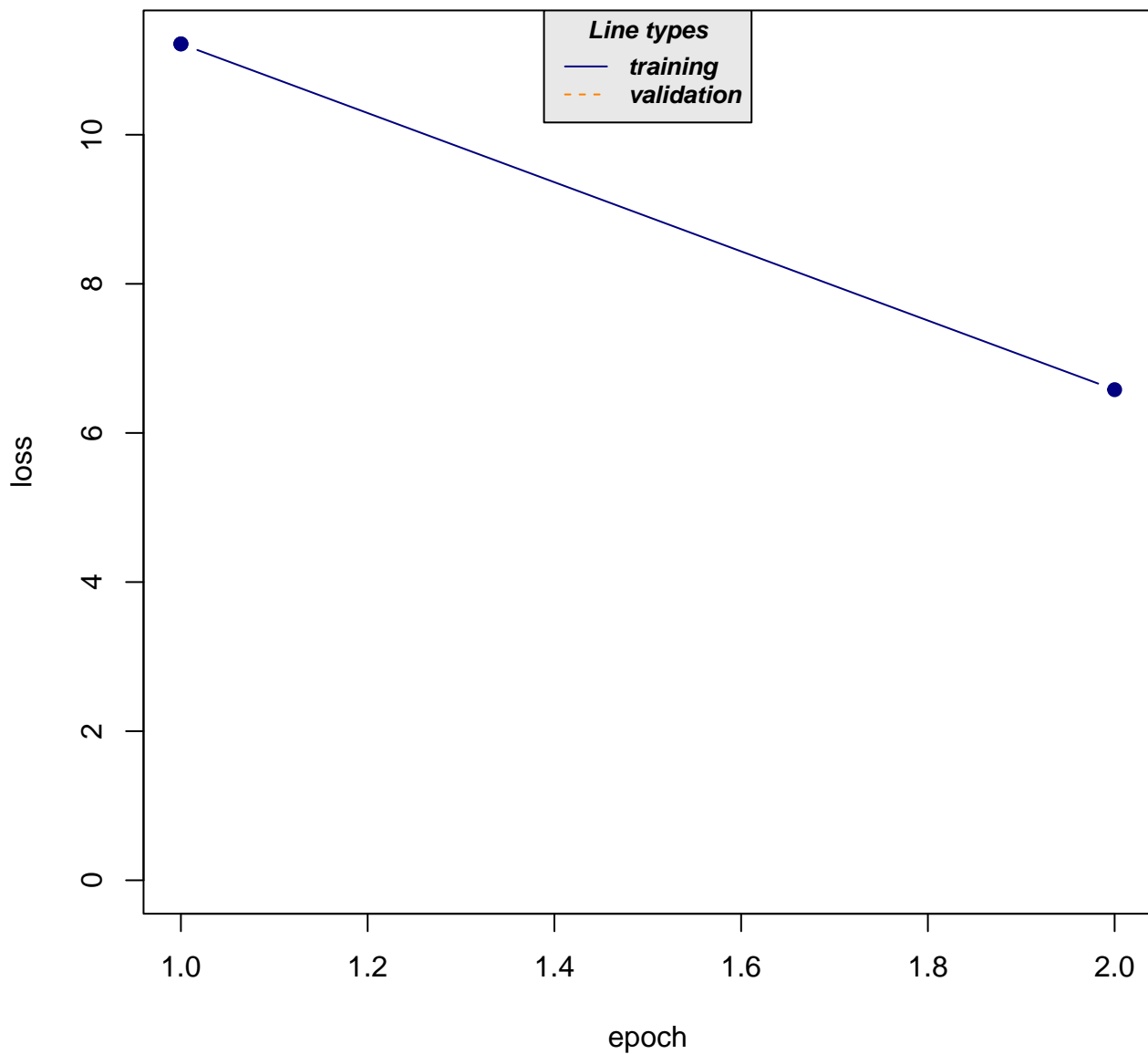
Training of DNN



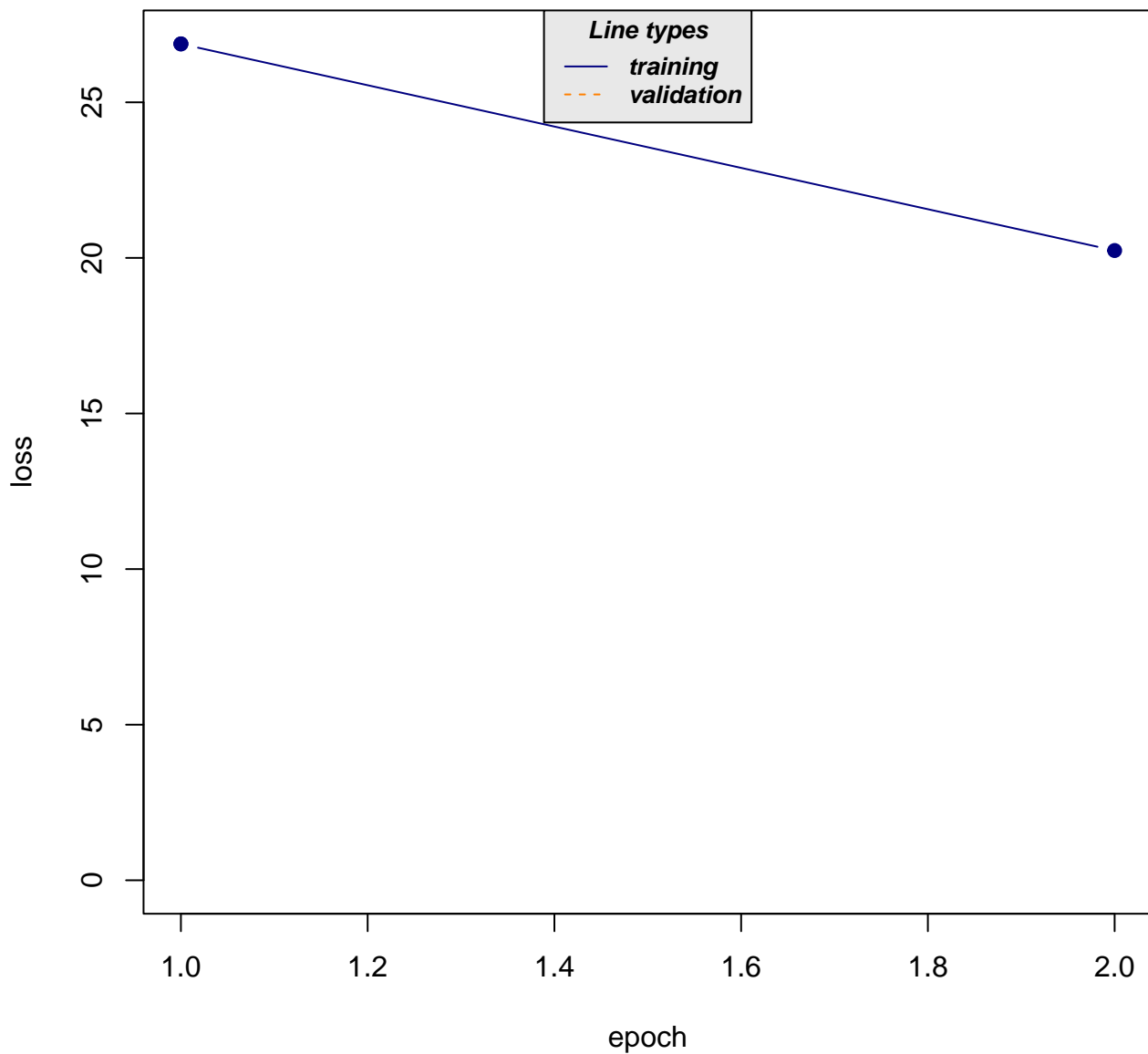
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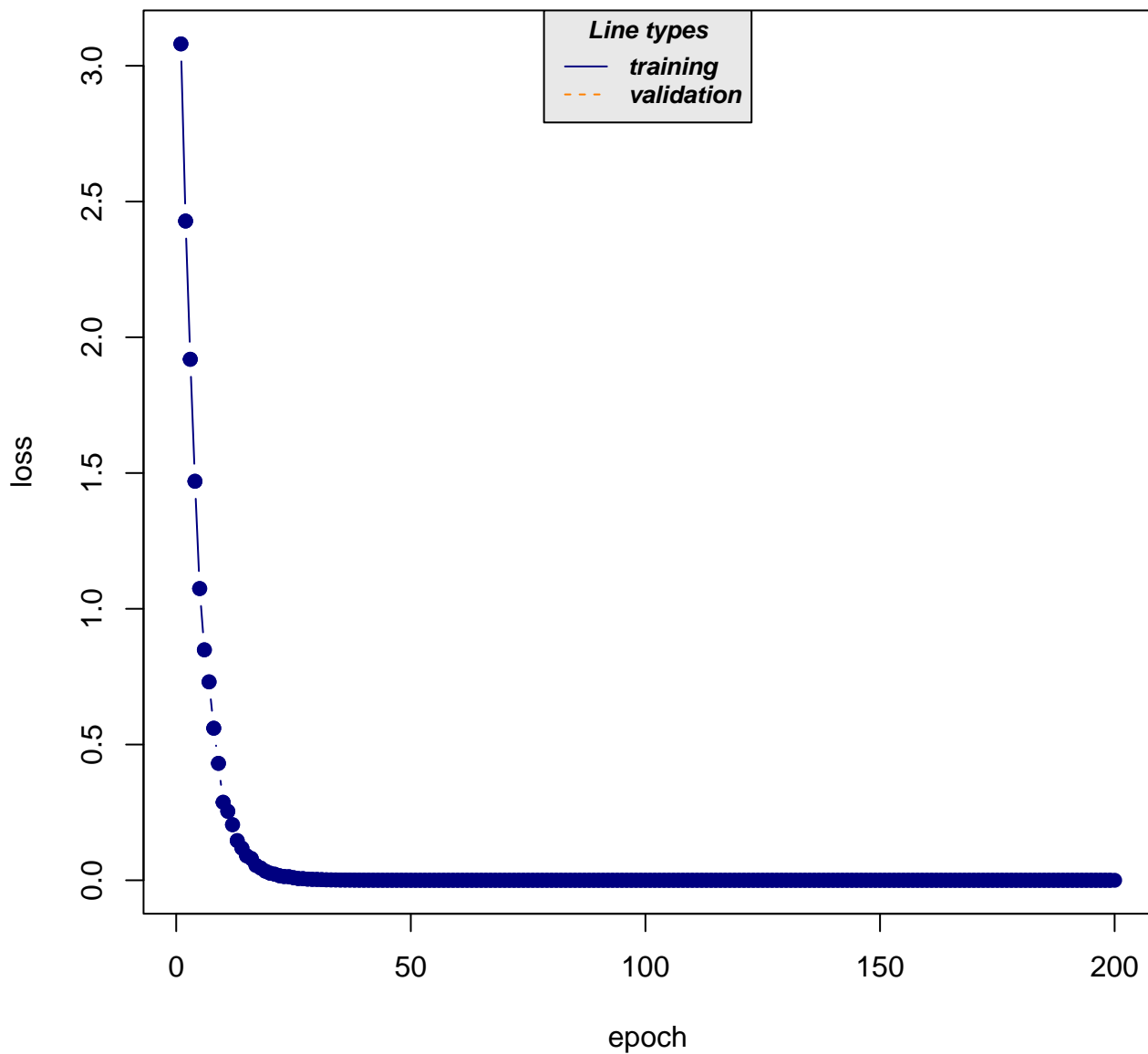
Training of DNN



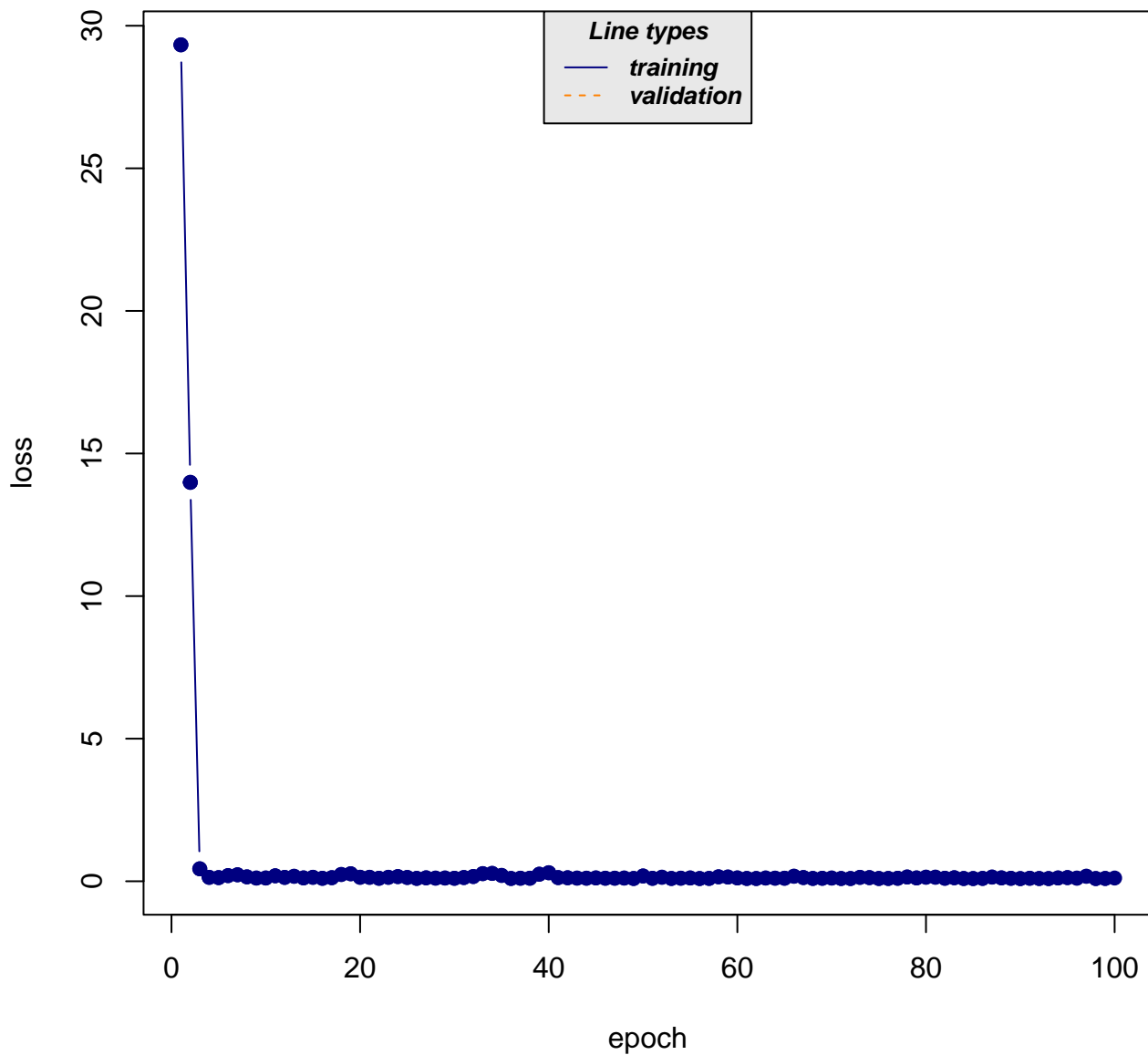
Training of DNN



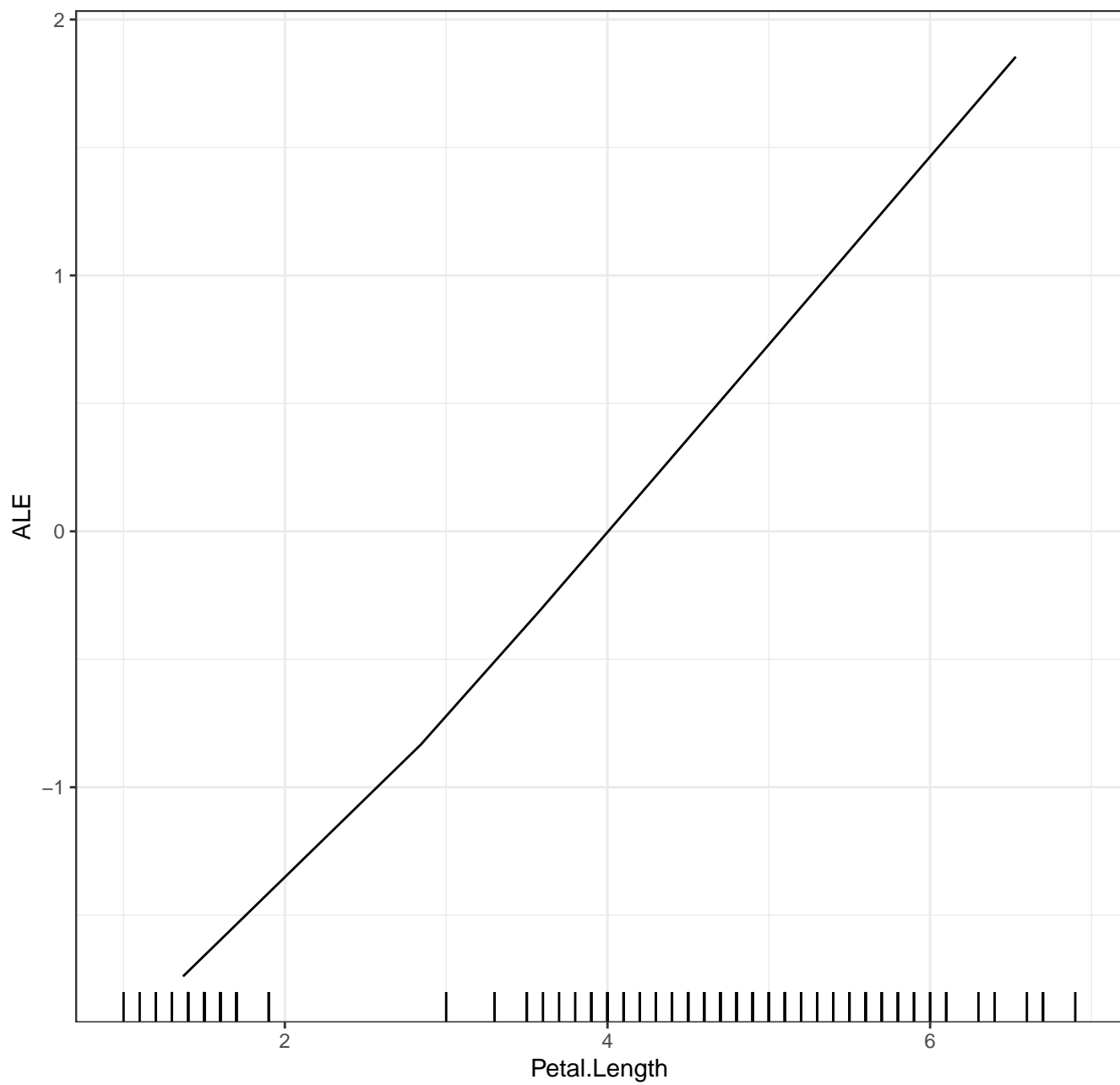
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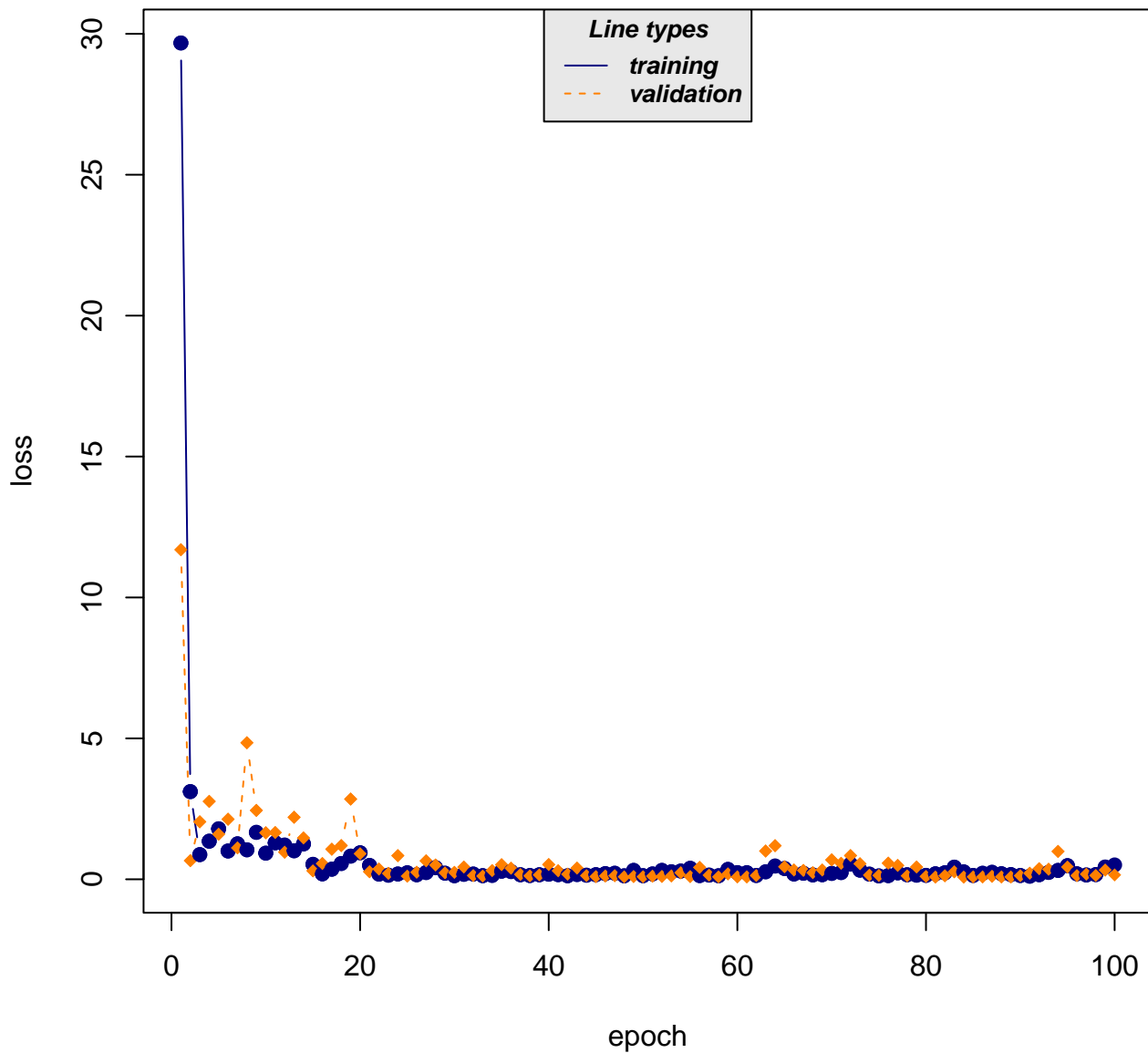
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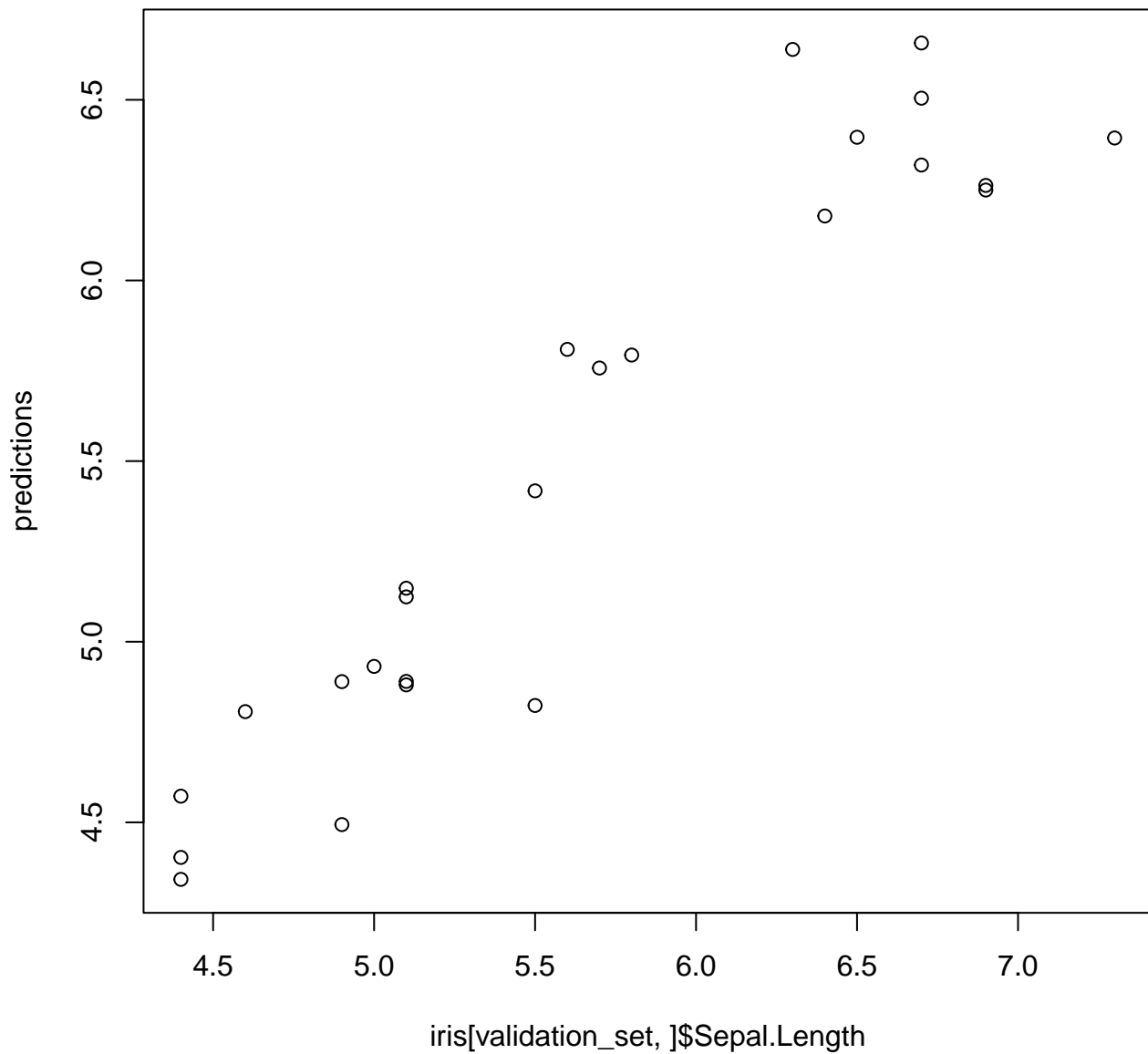


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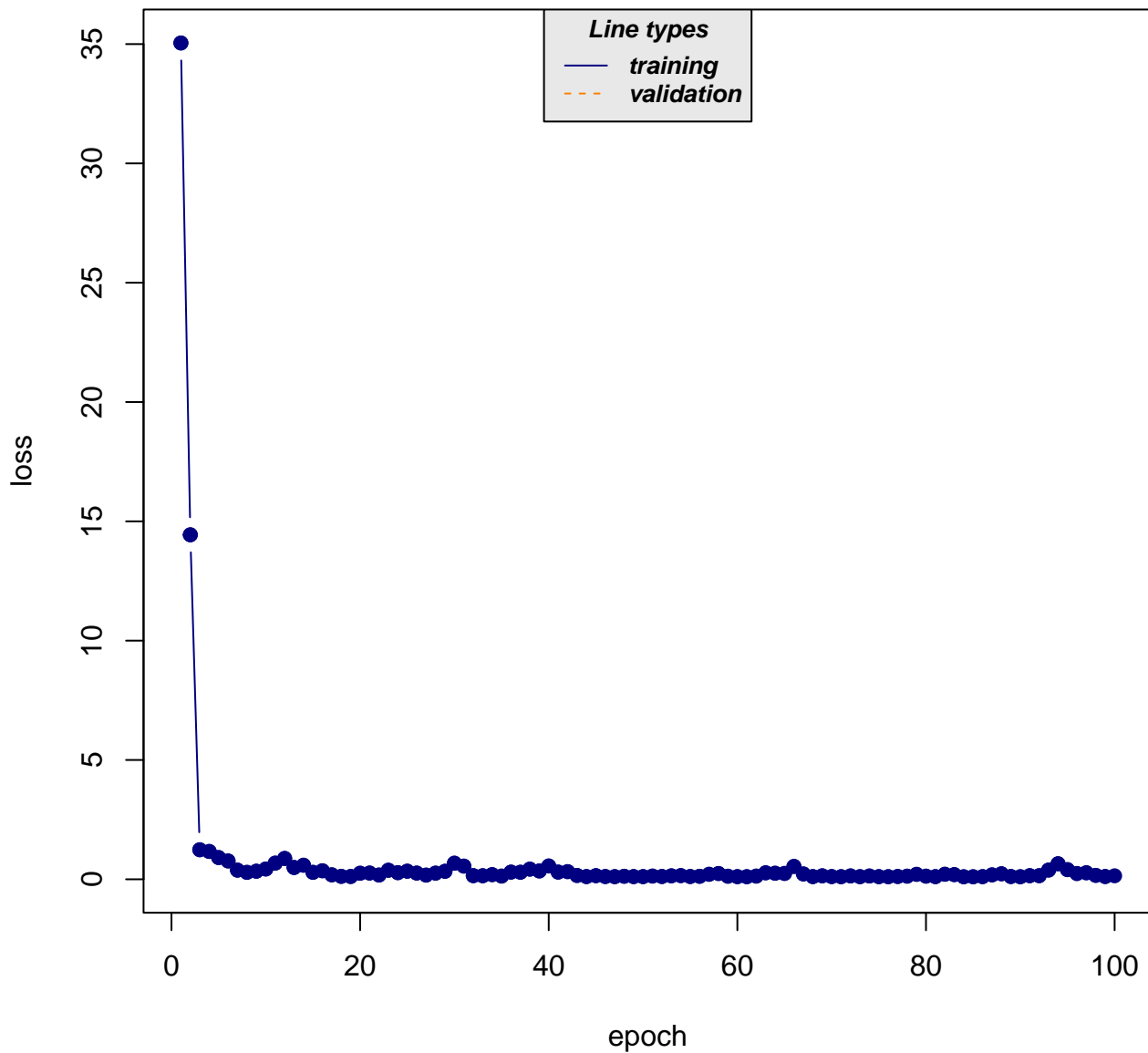


Training of DNN

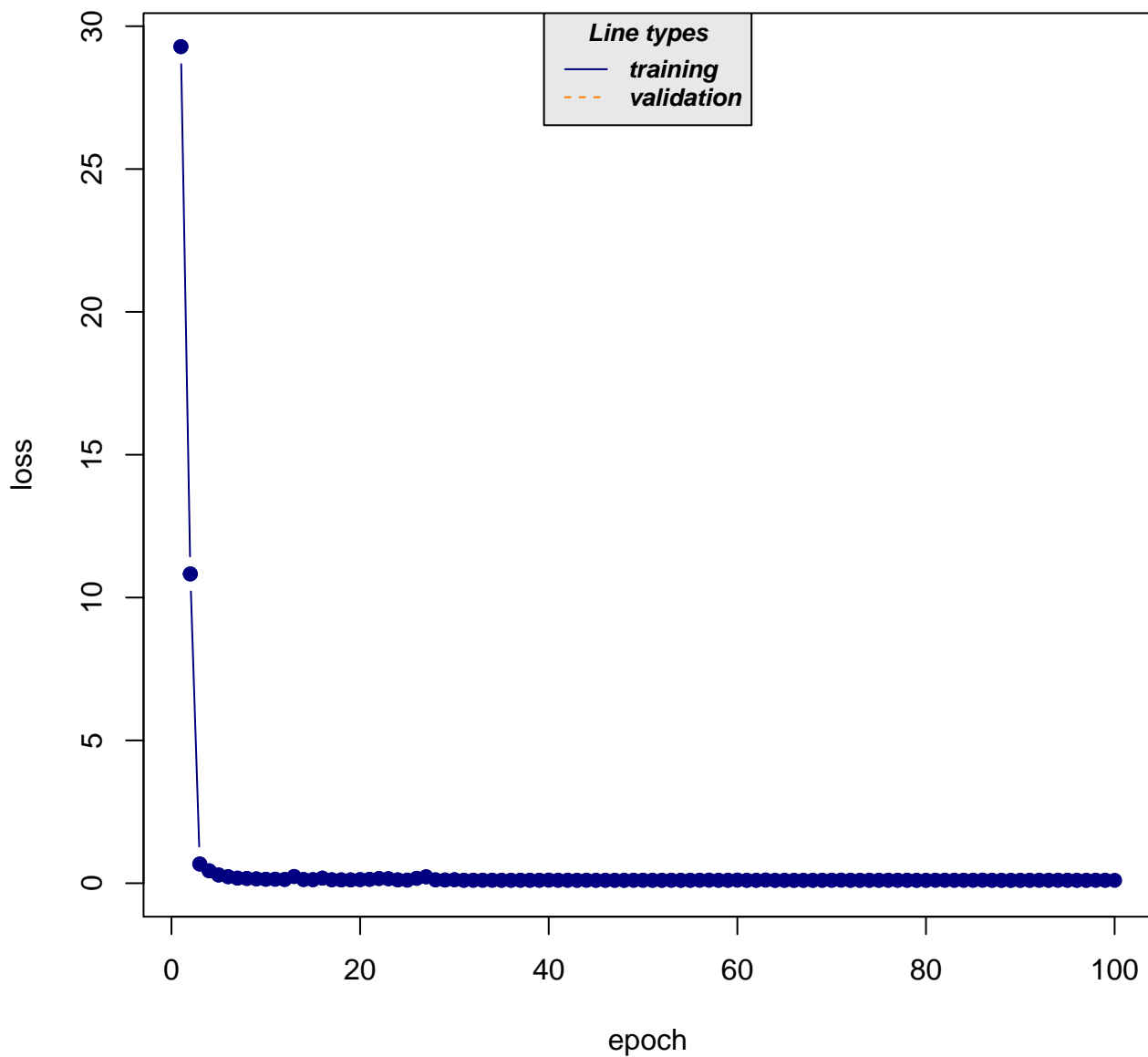




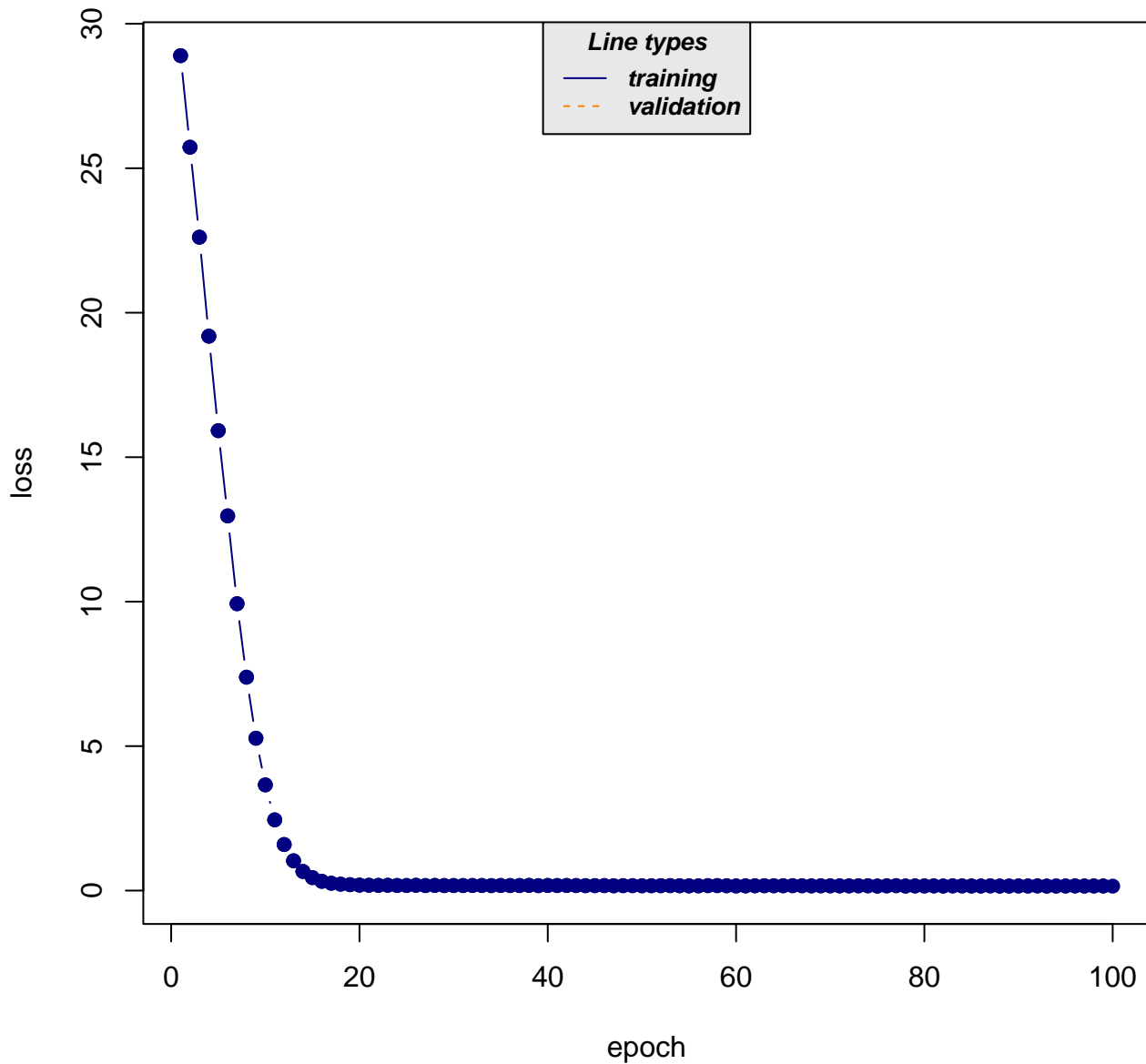
Training of DNN



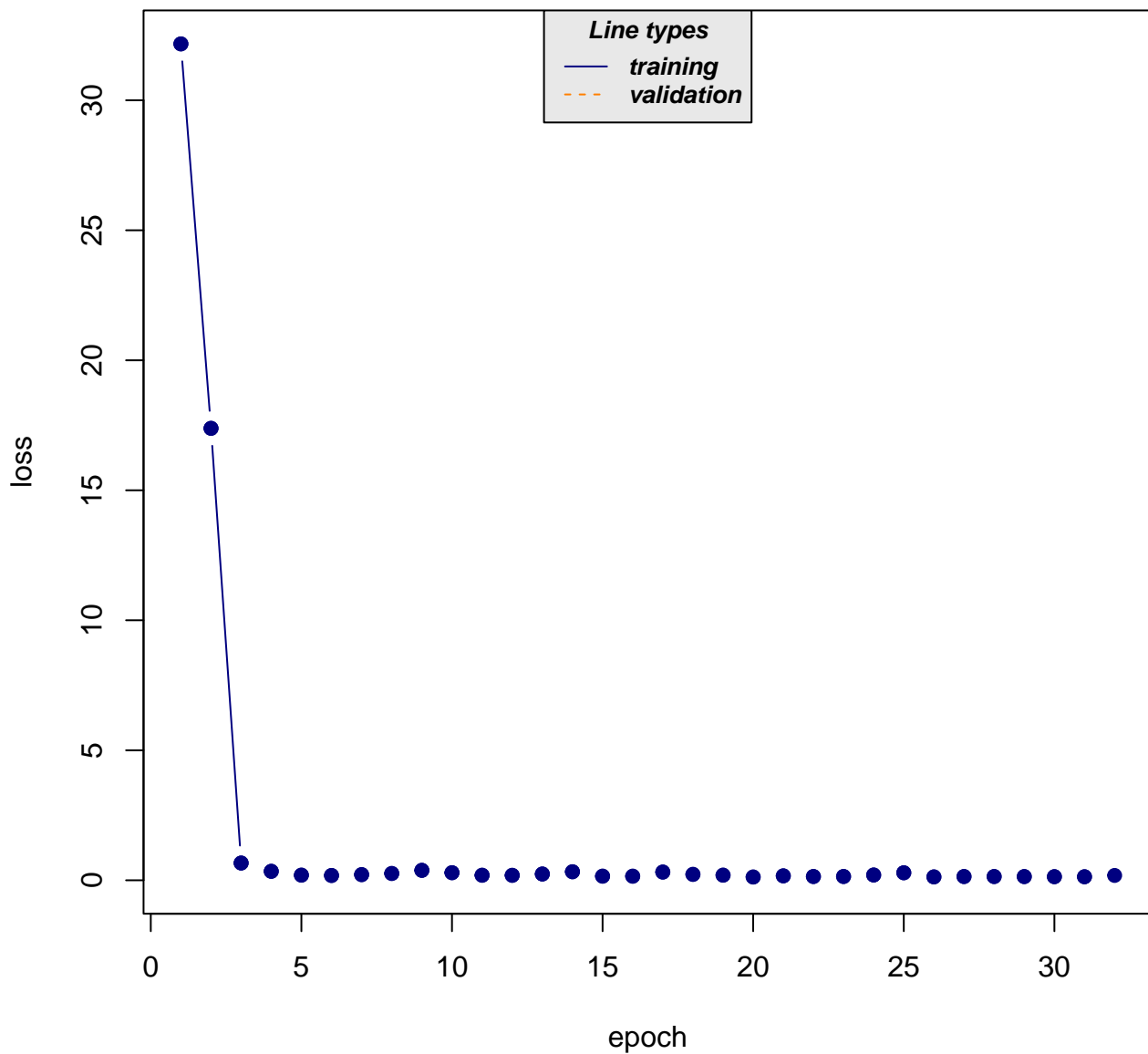
Training of DNN



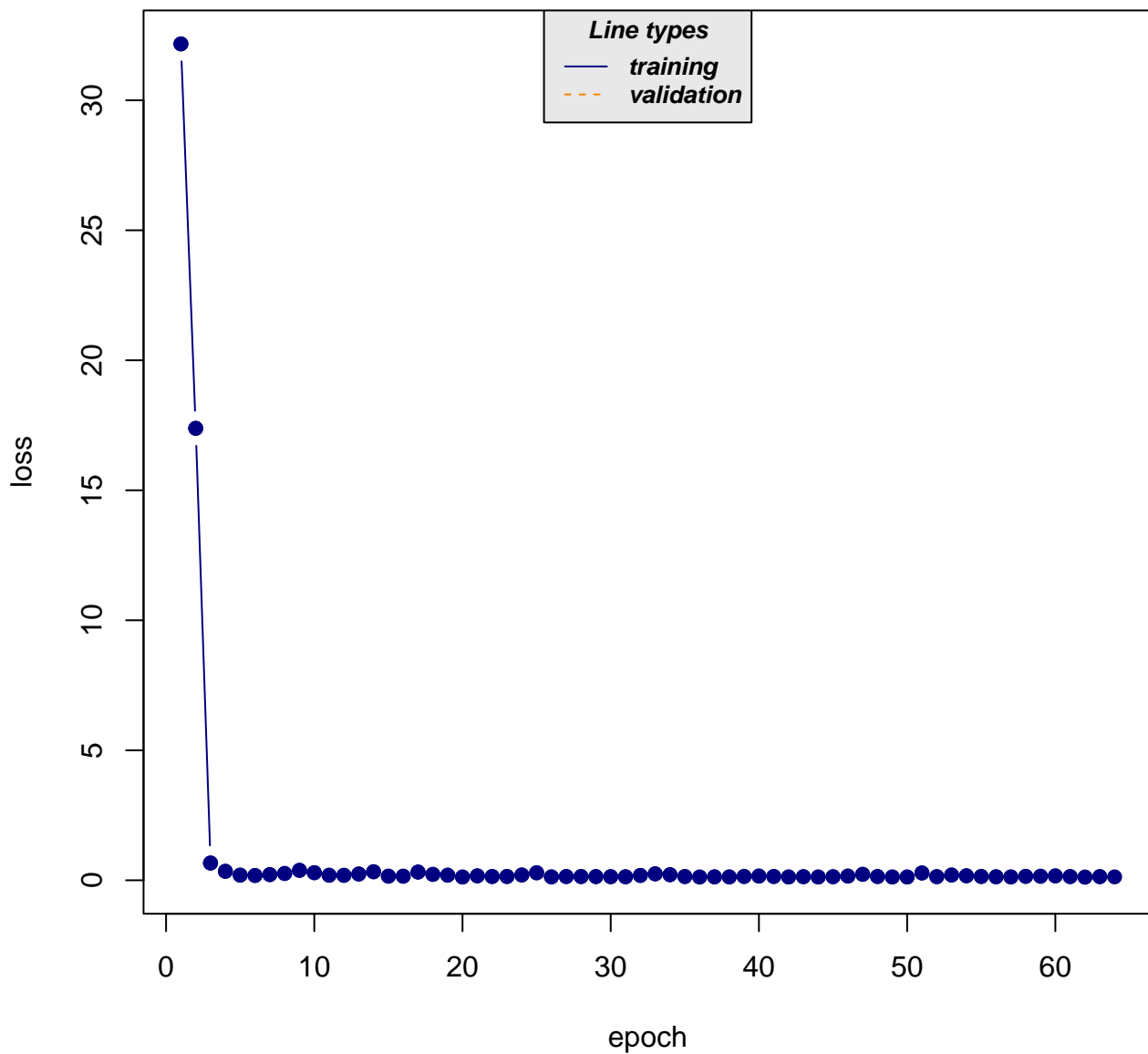
Training of DNN



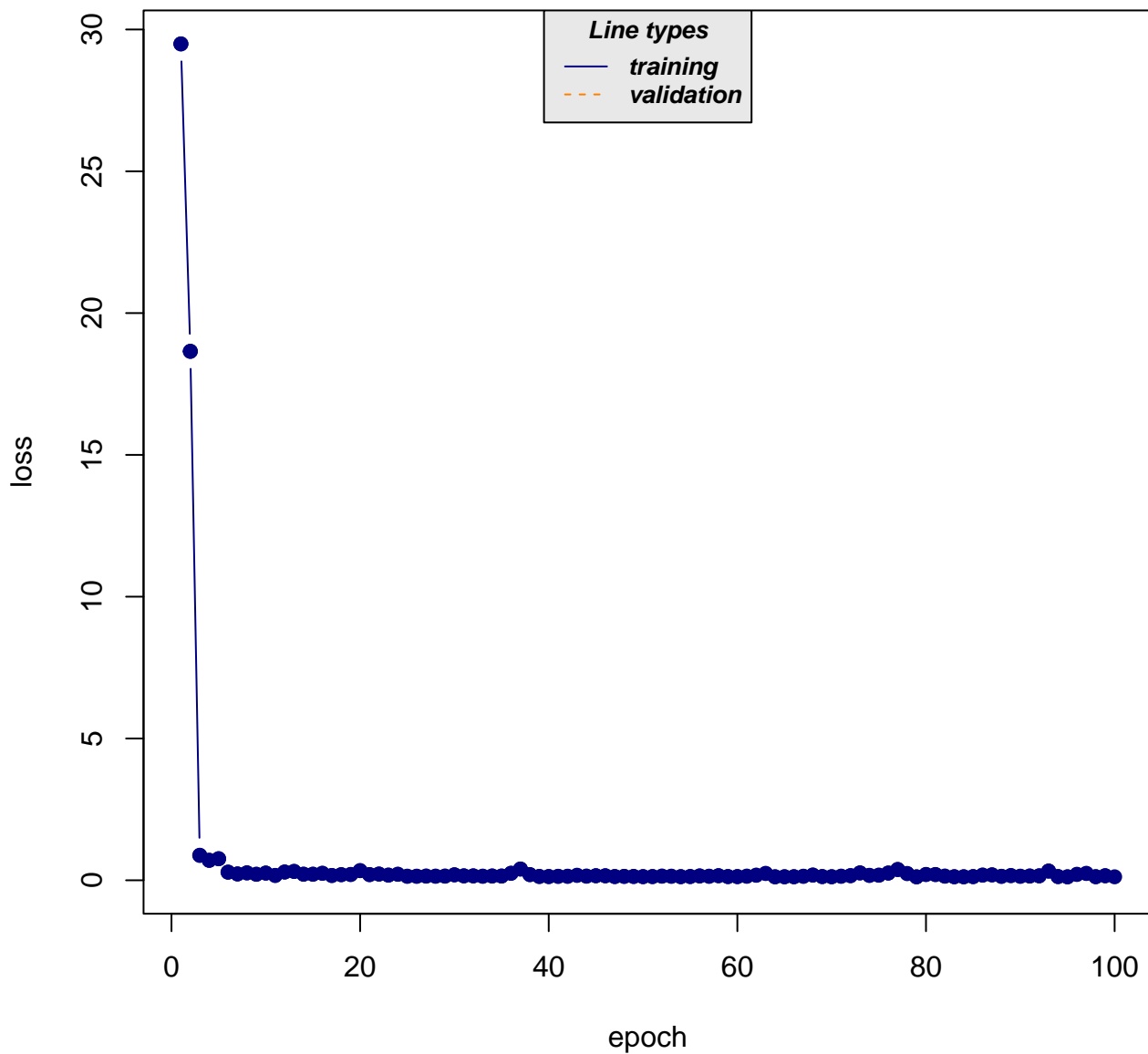
Training of DNN

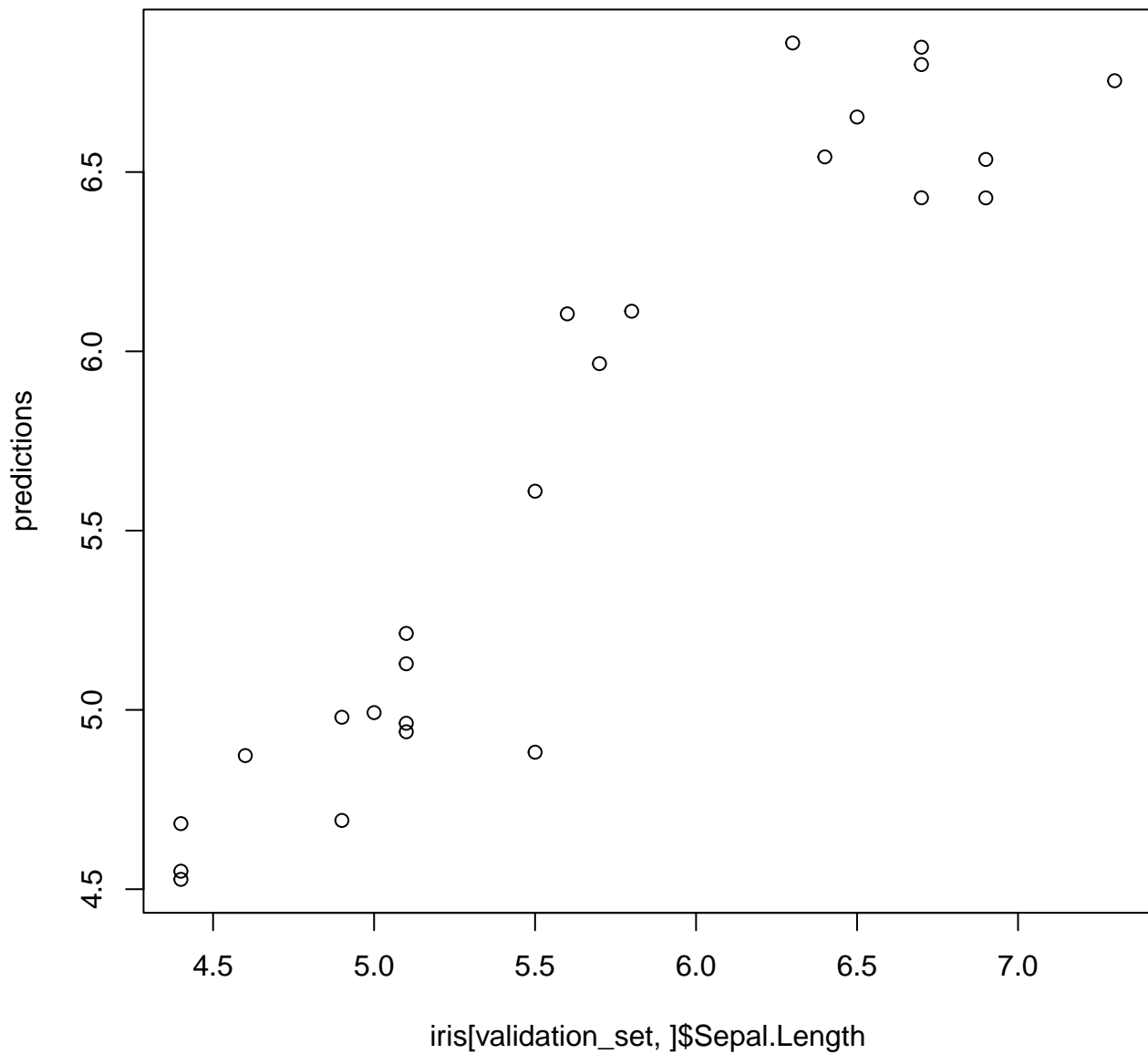


Training of DNN



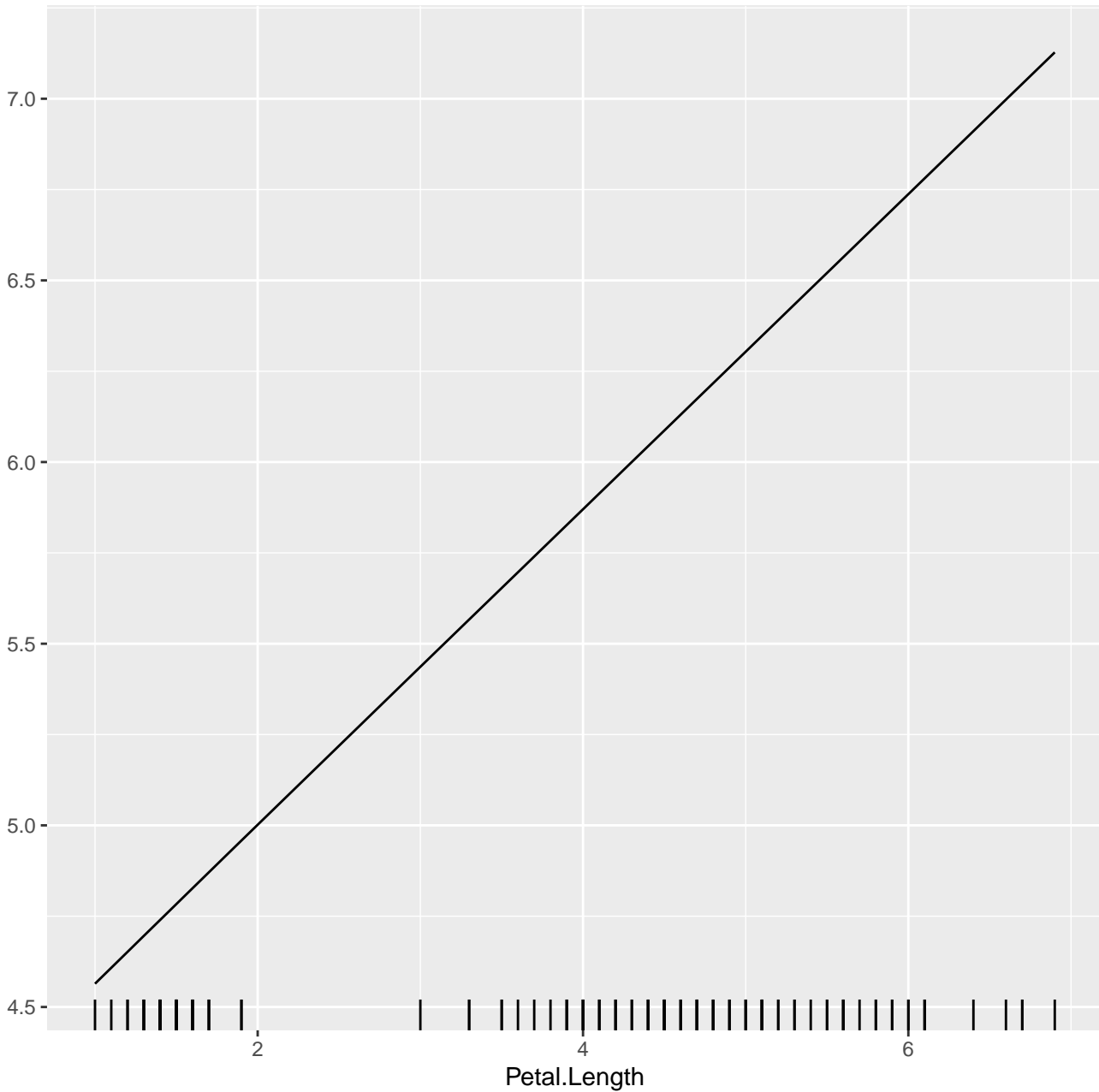
Training of DNN





PDP

β



ALE

ALE

1.0

0.5

0.0

-0.5

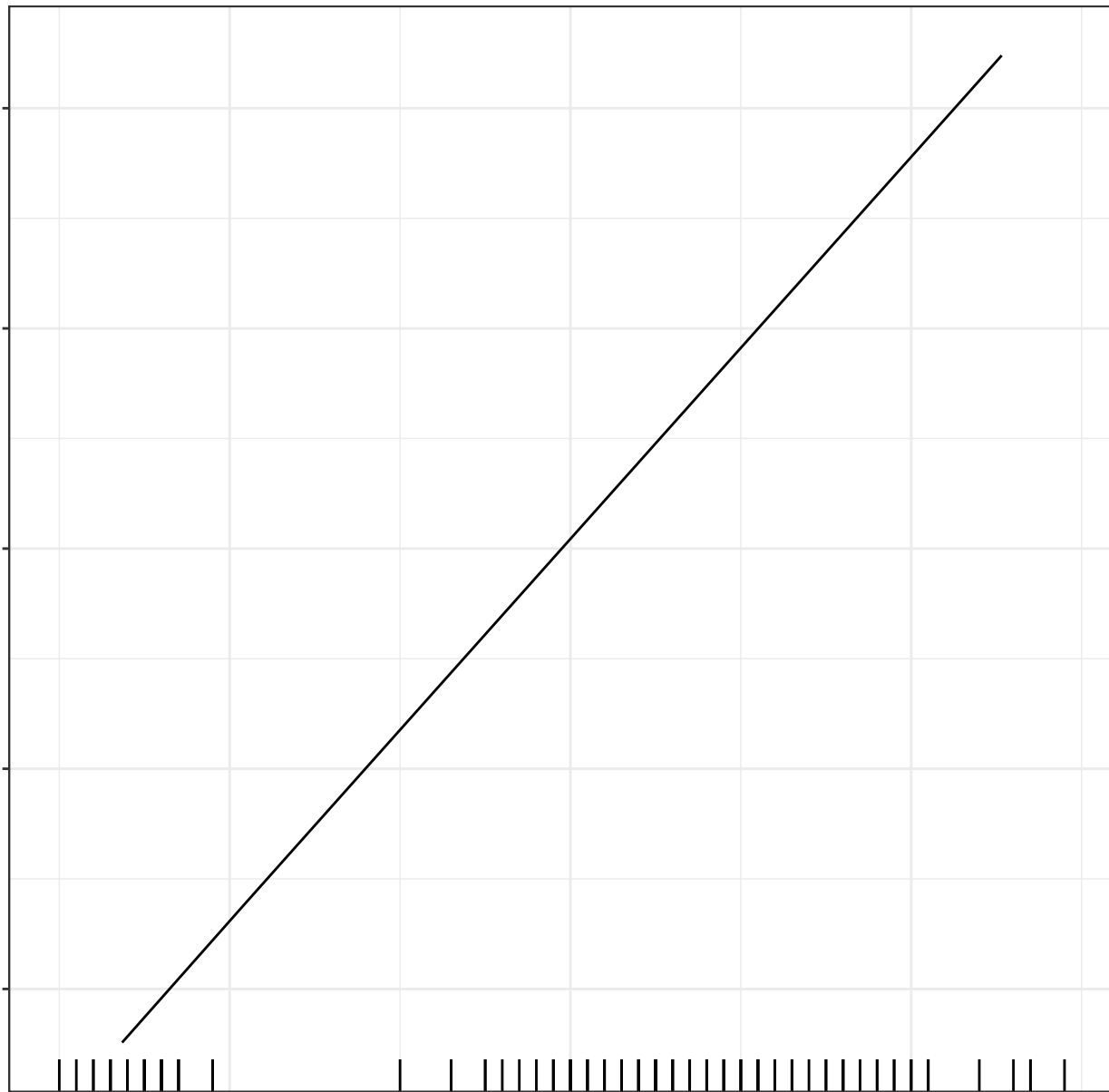
-1.0

2

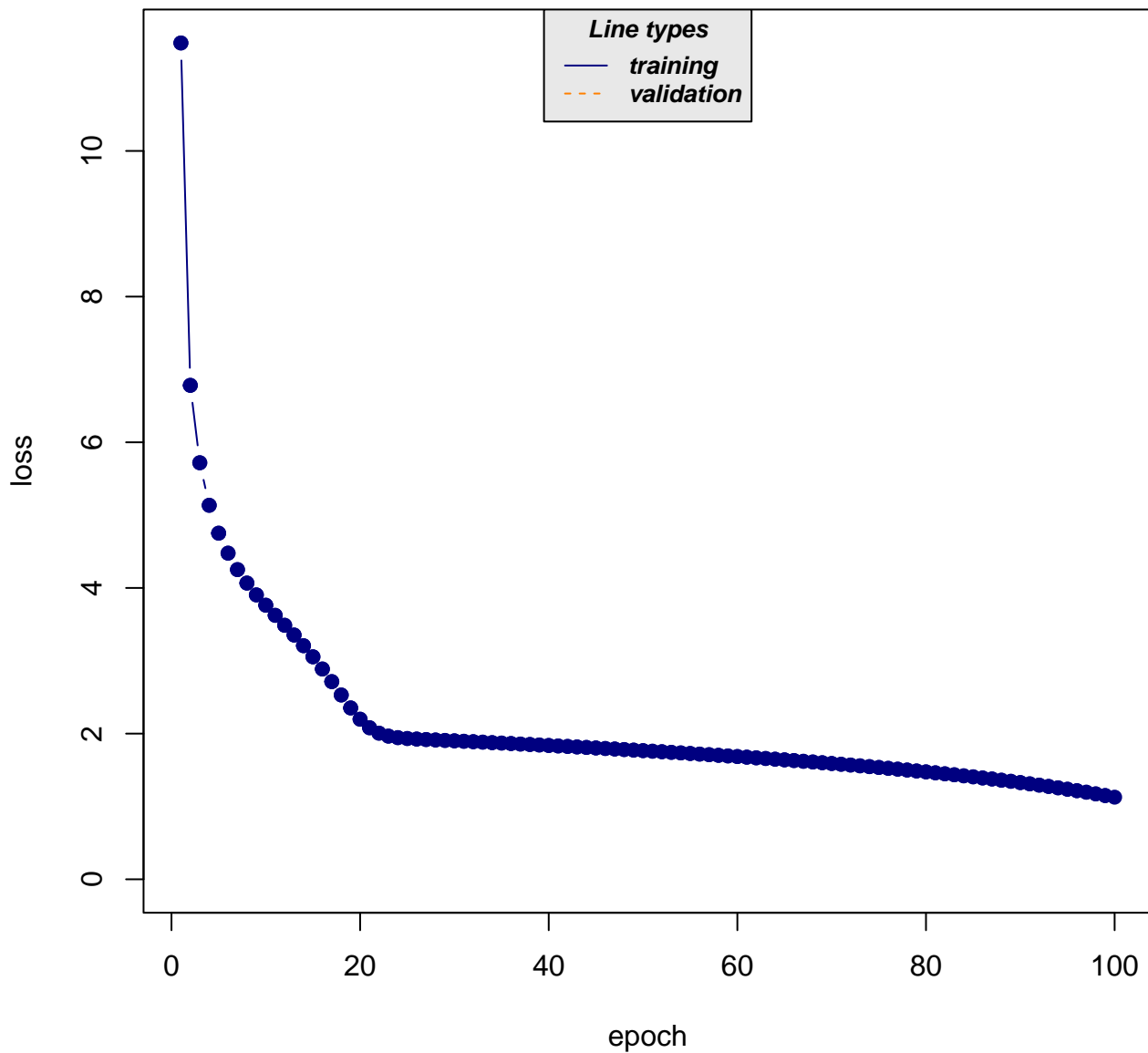
4

6

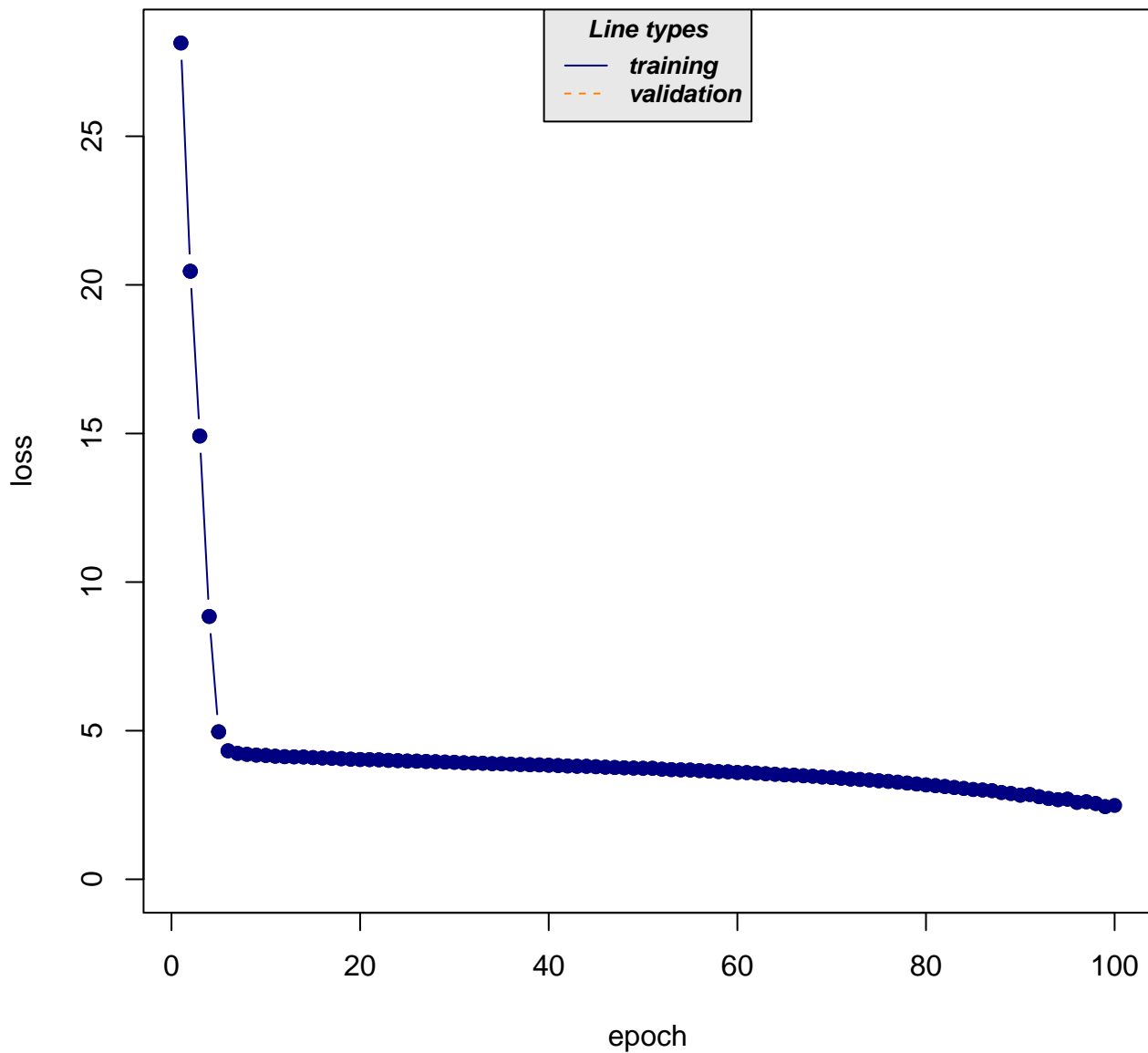
Petal.Length



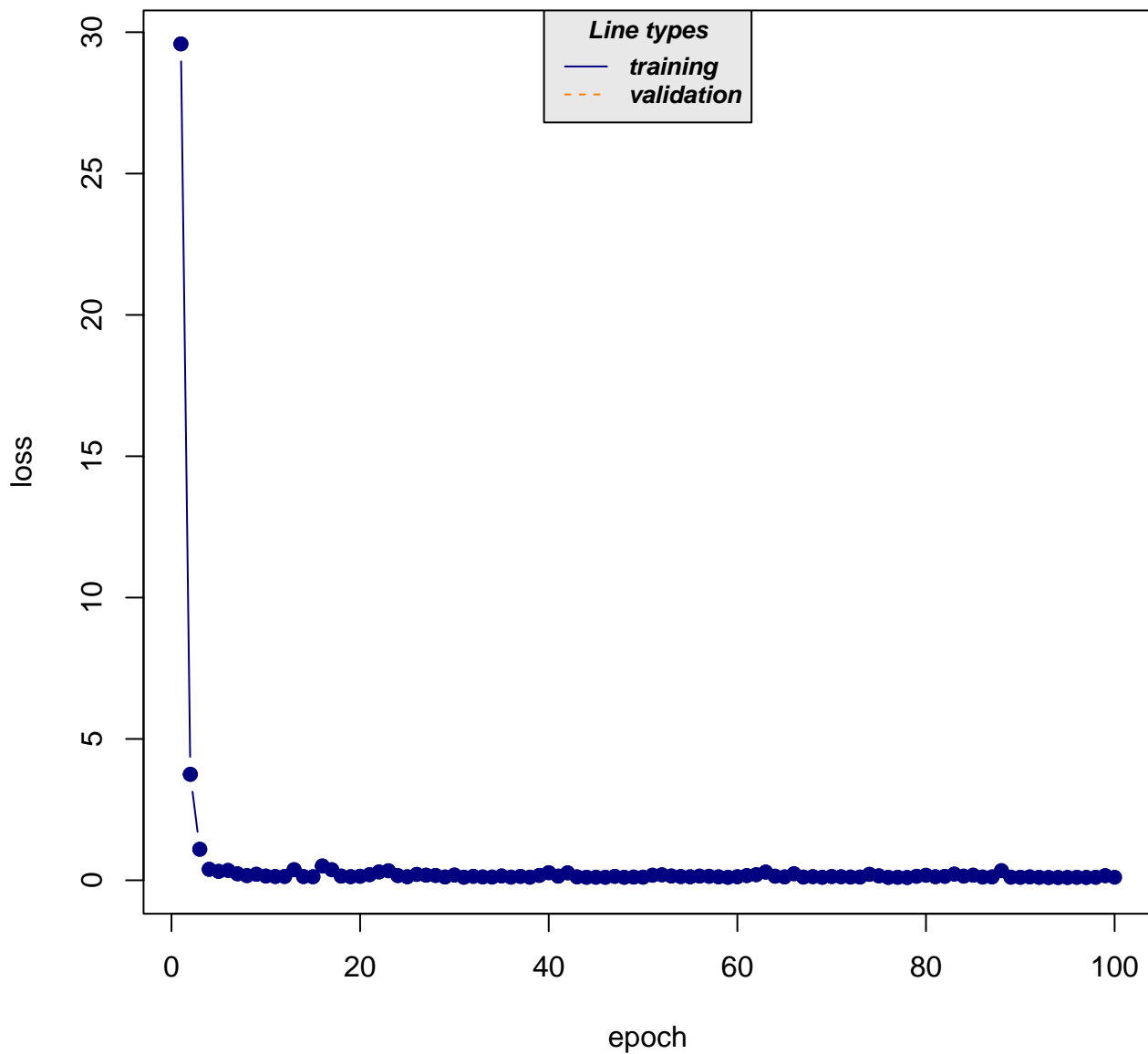
Training of DNN



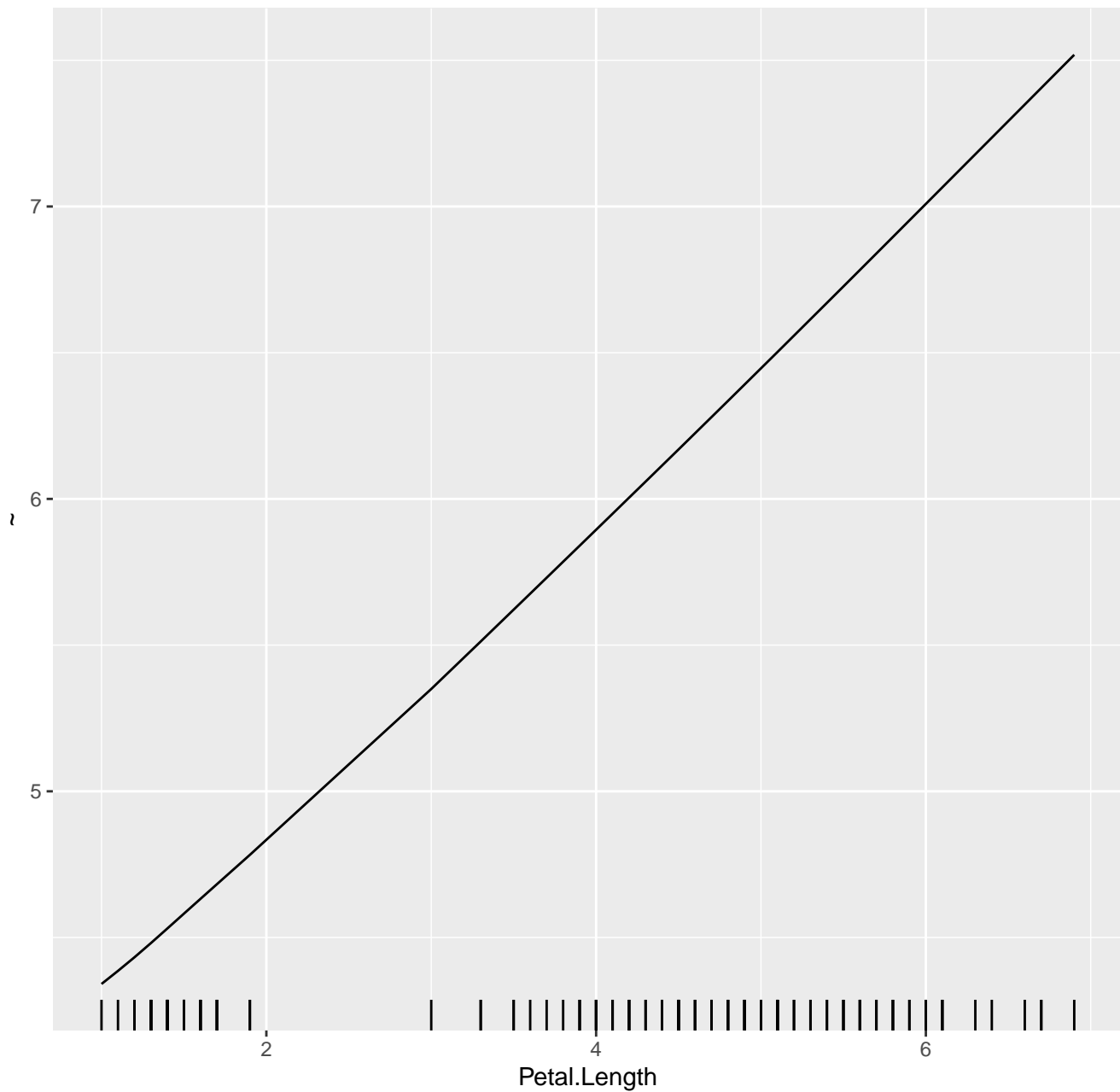
Training of DNN



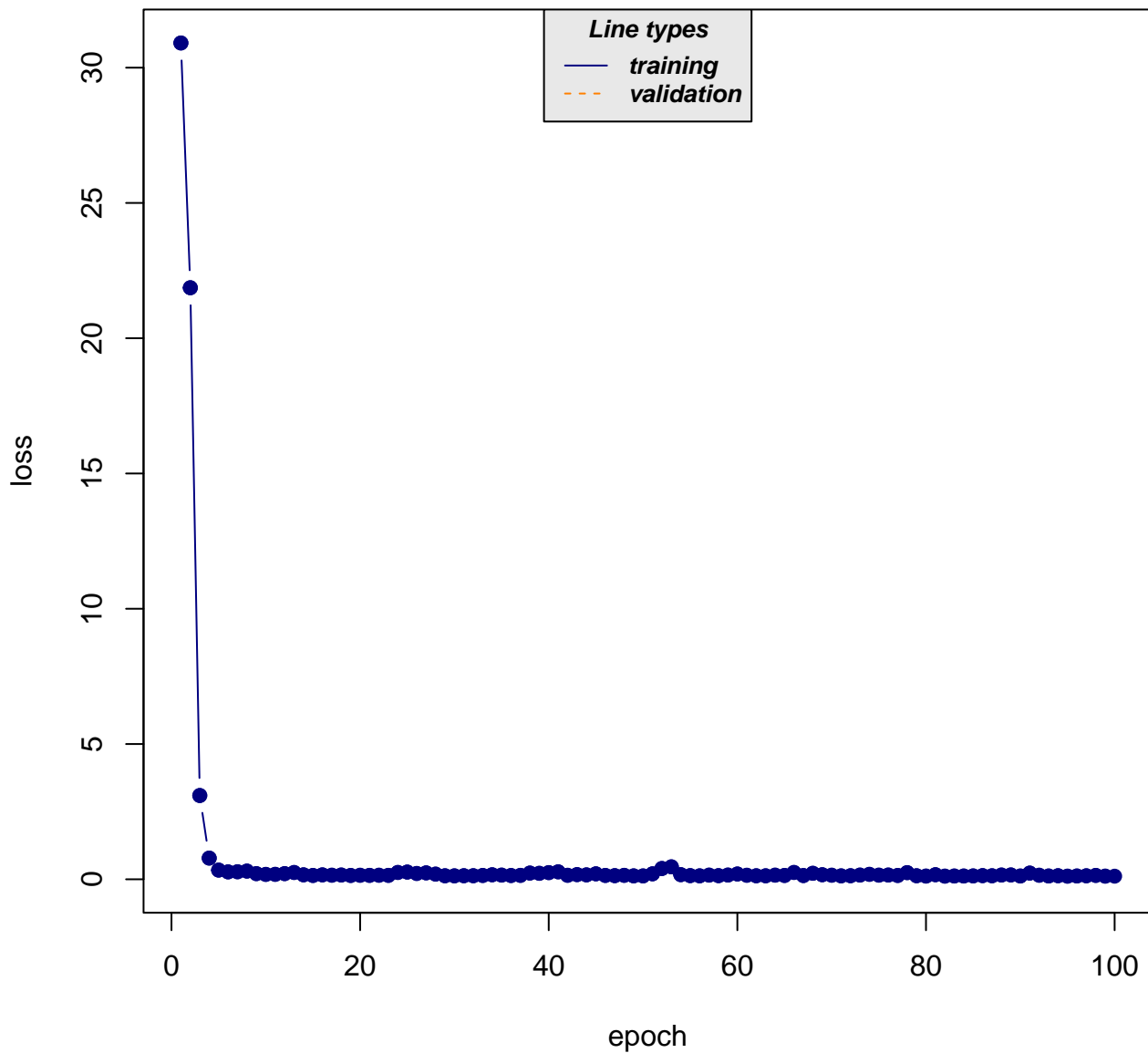
Training of DNN

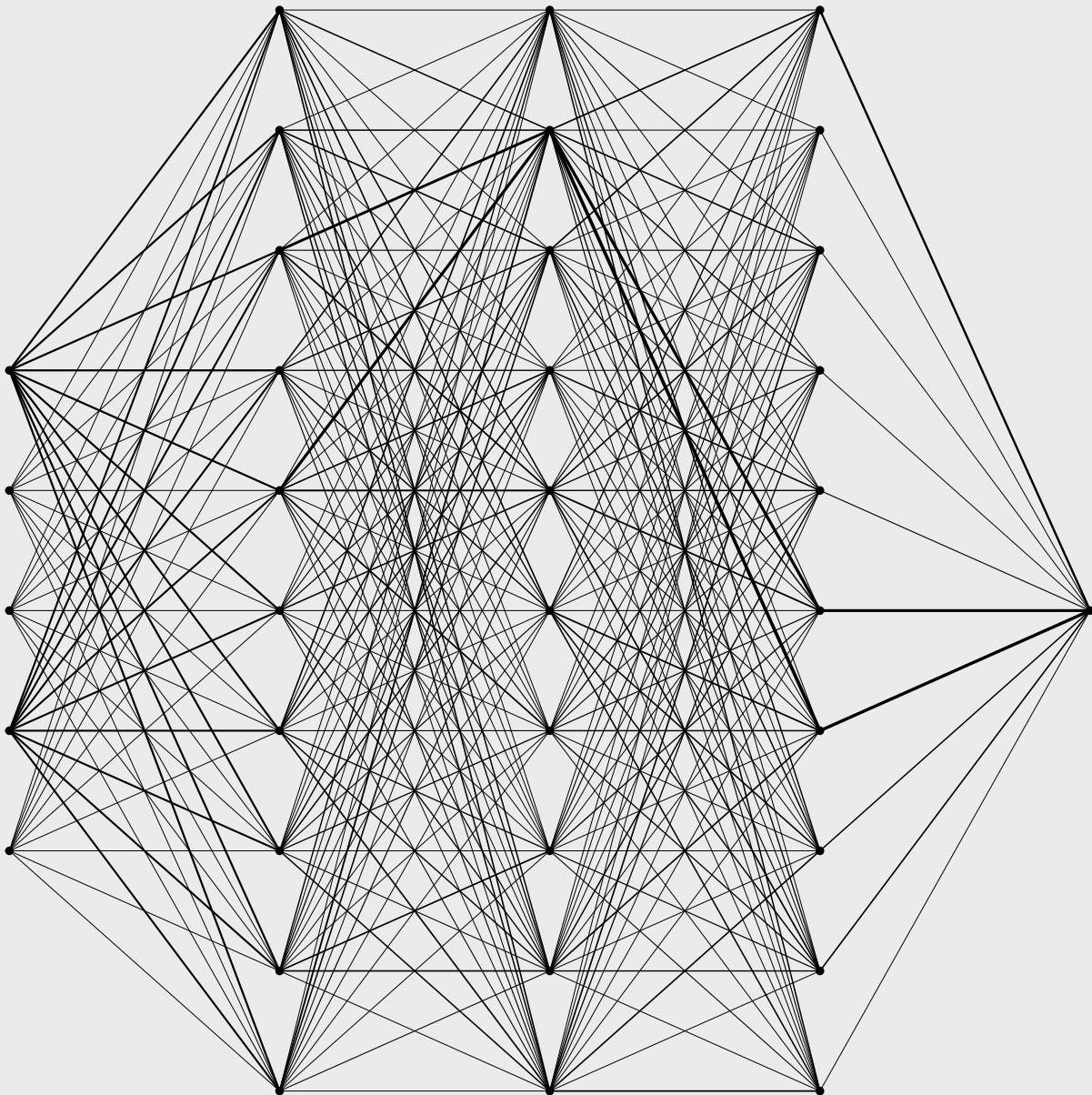


PDP

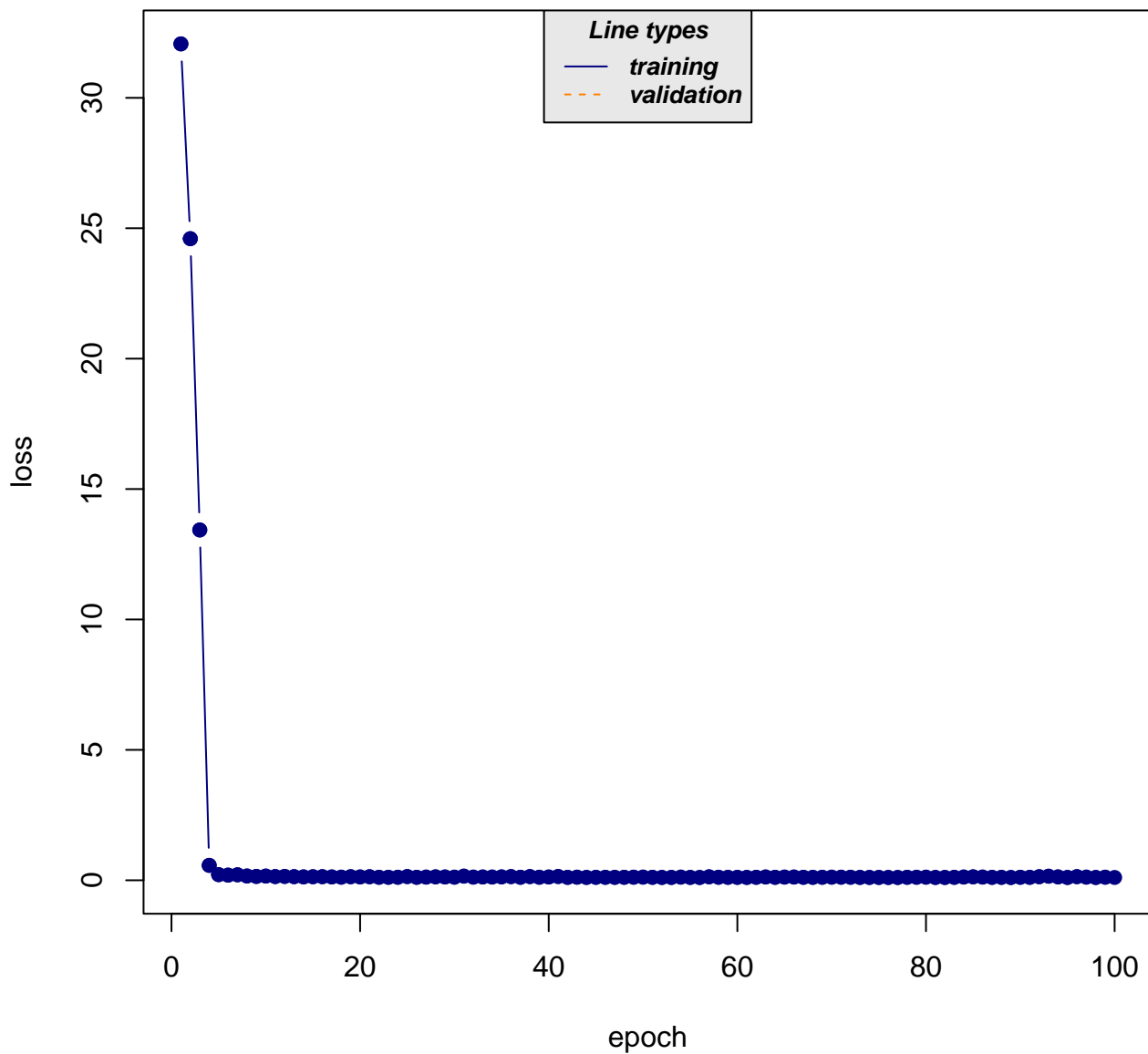


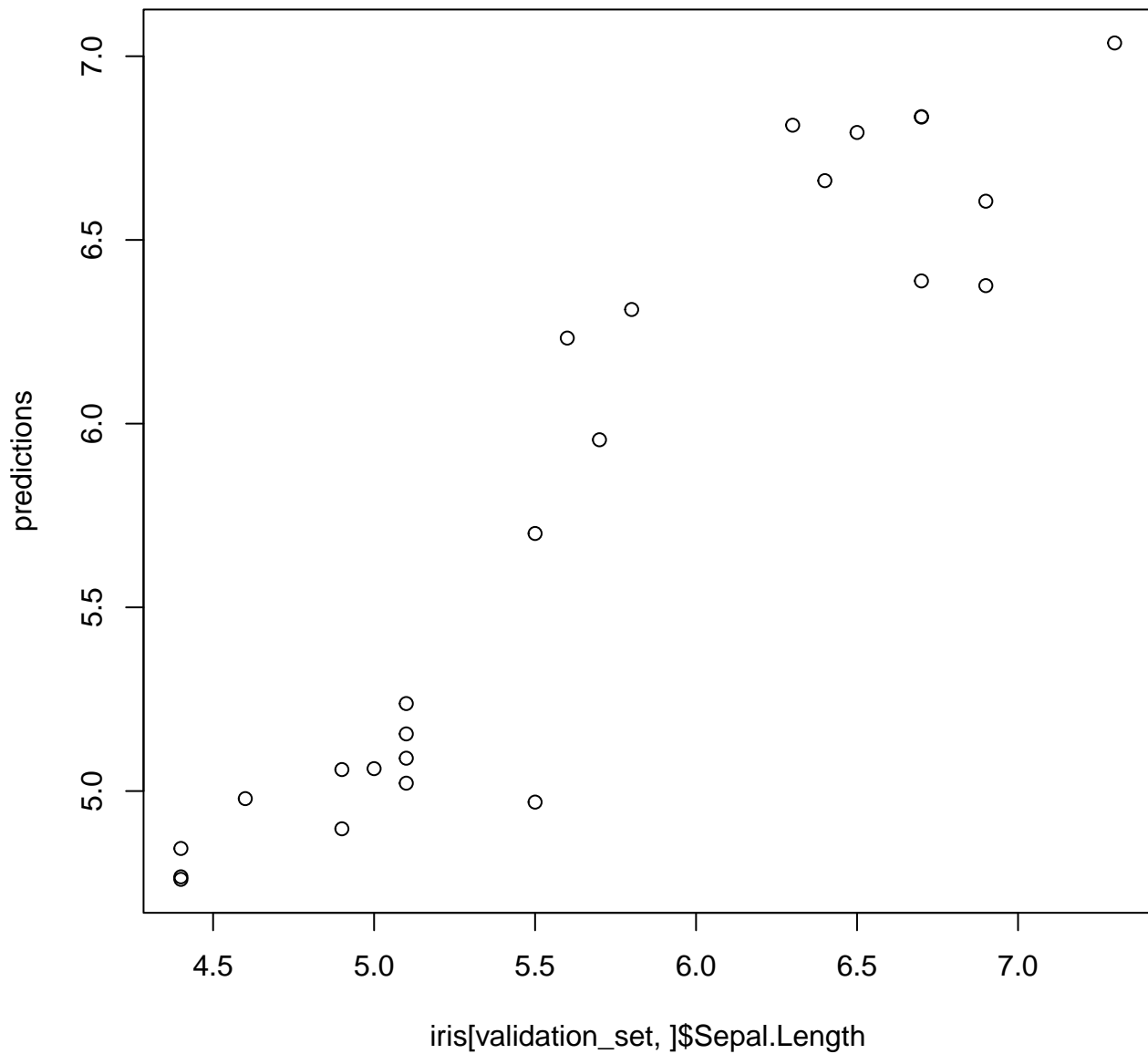
Training of DNN



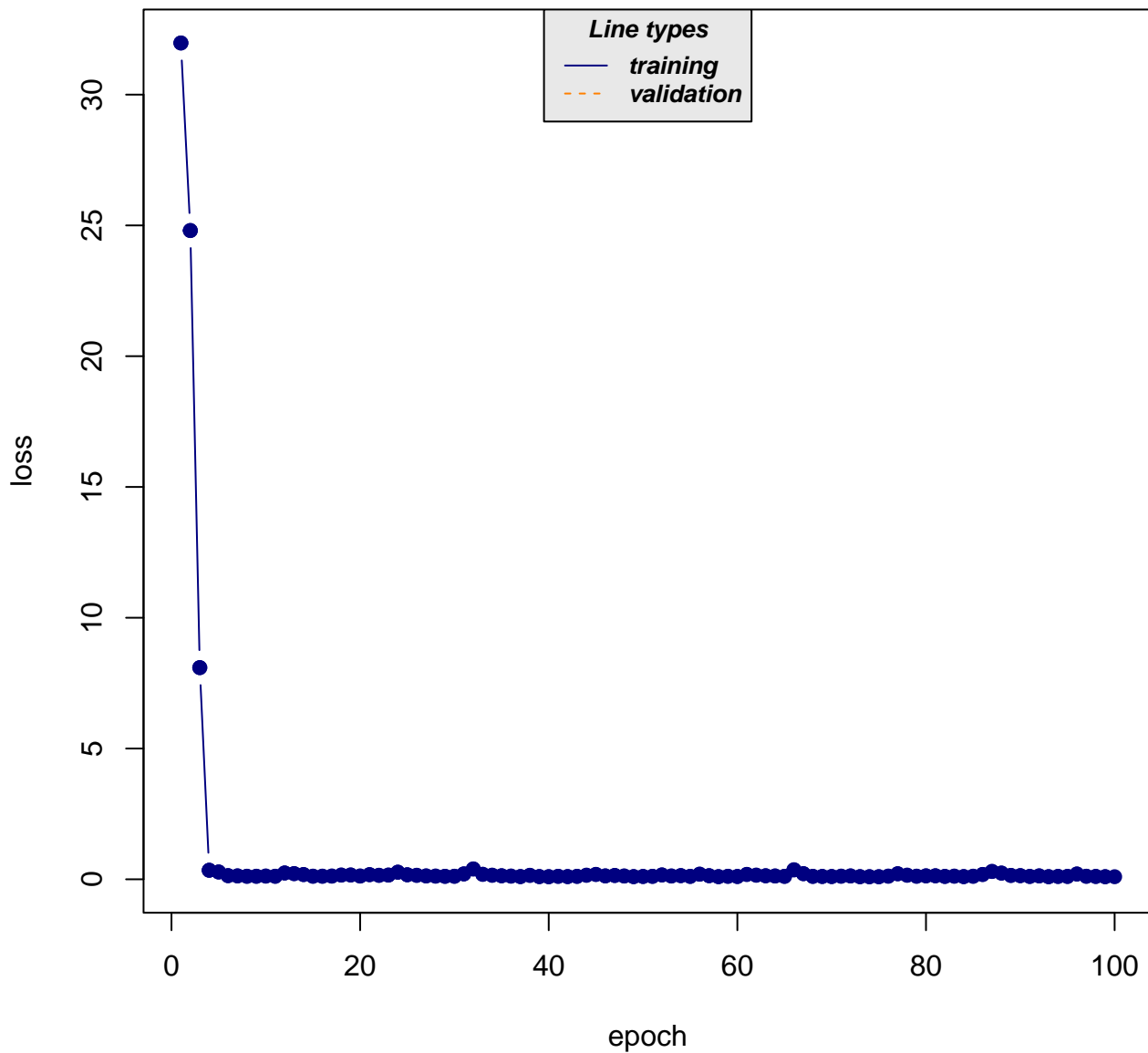


Training of DNN

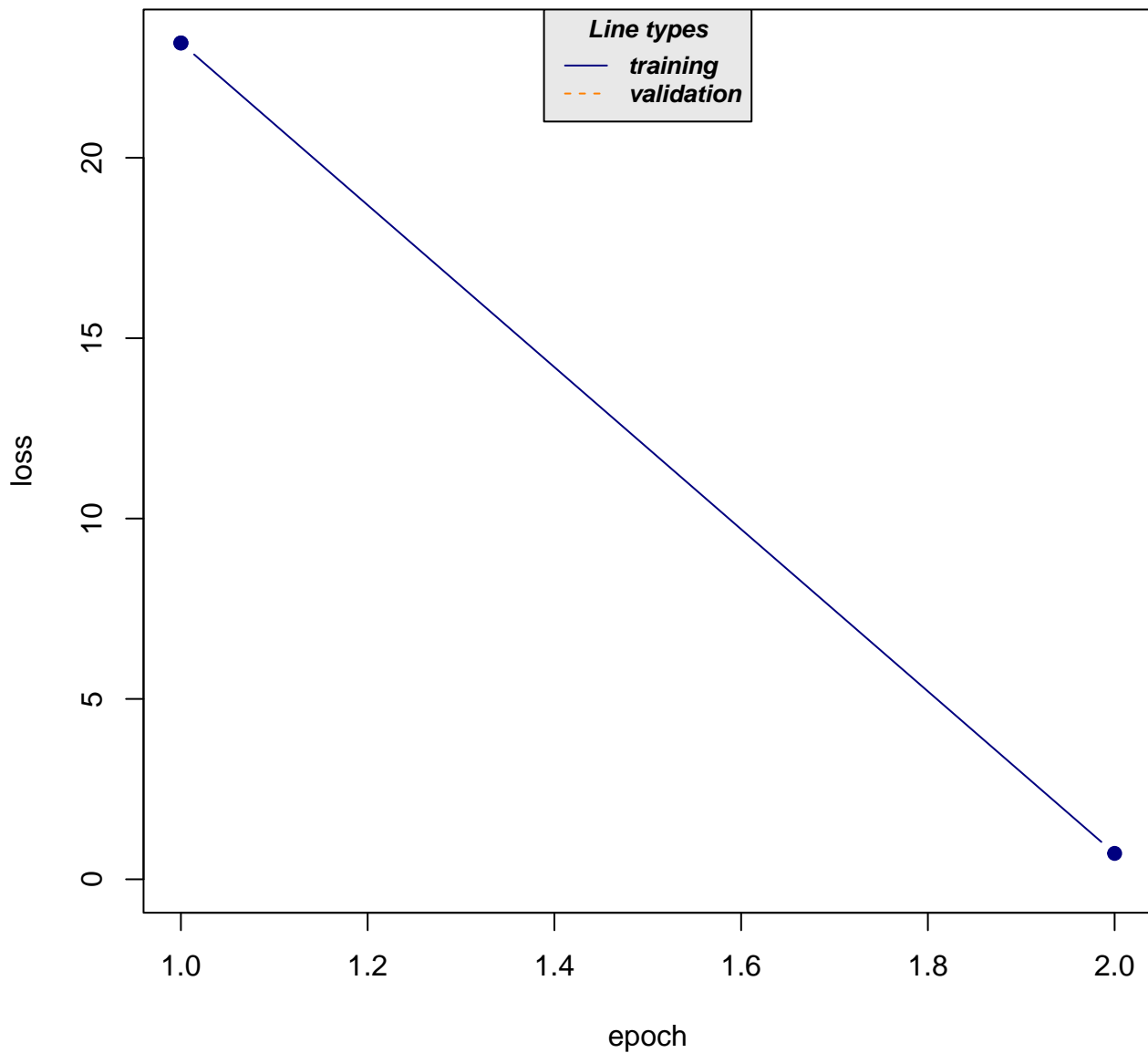




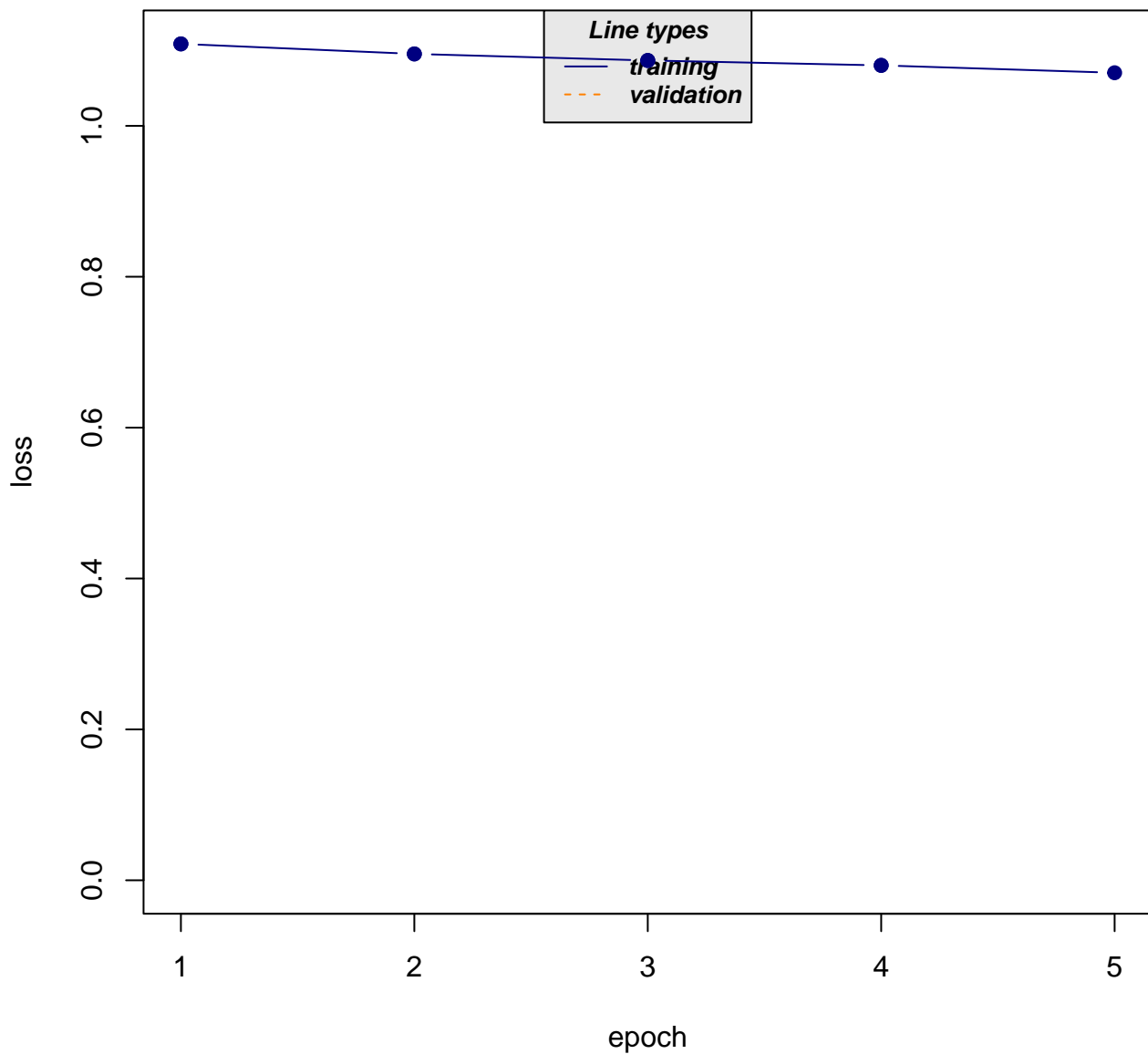
Training of DNN



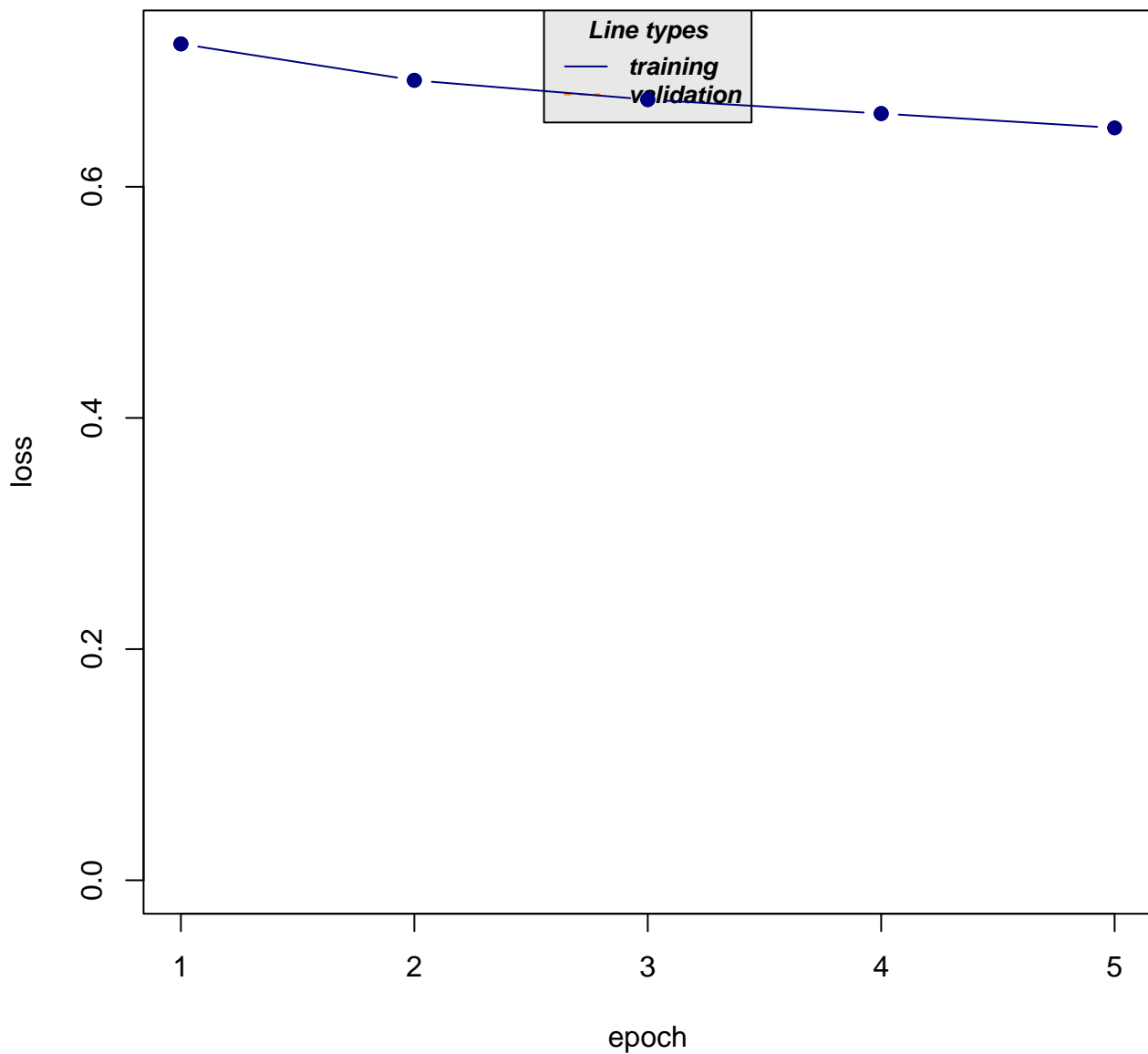
Training of DNN



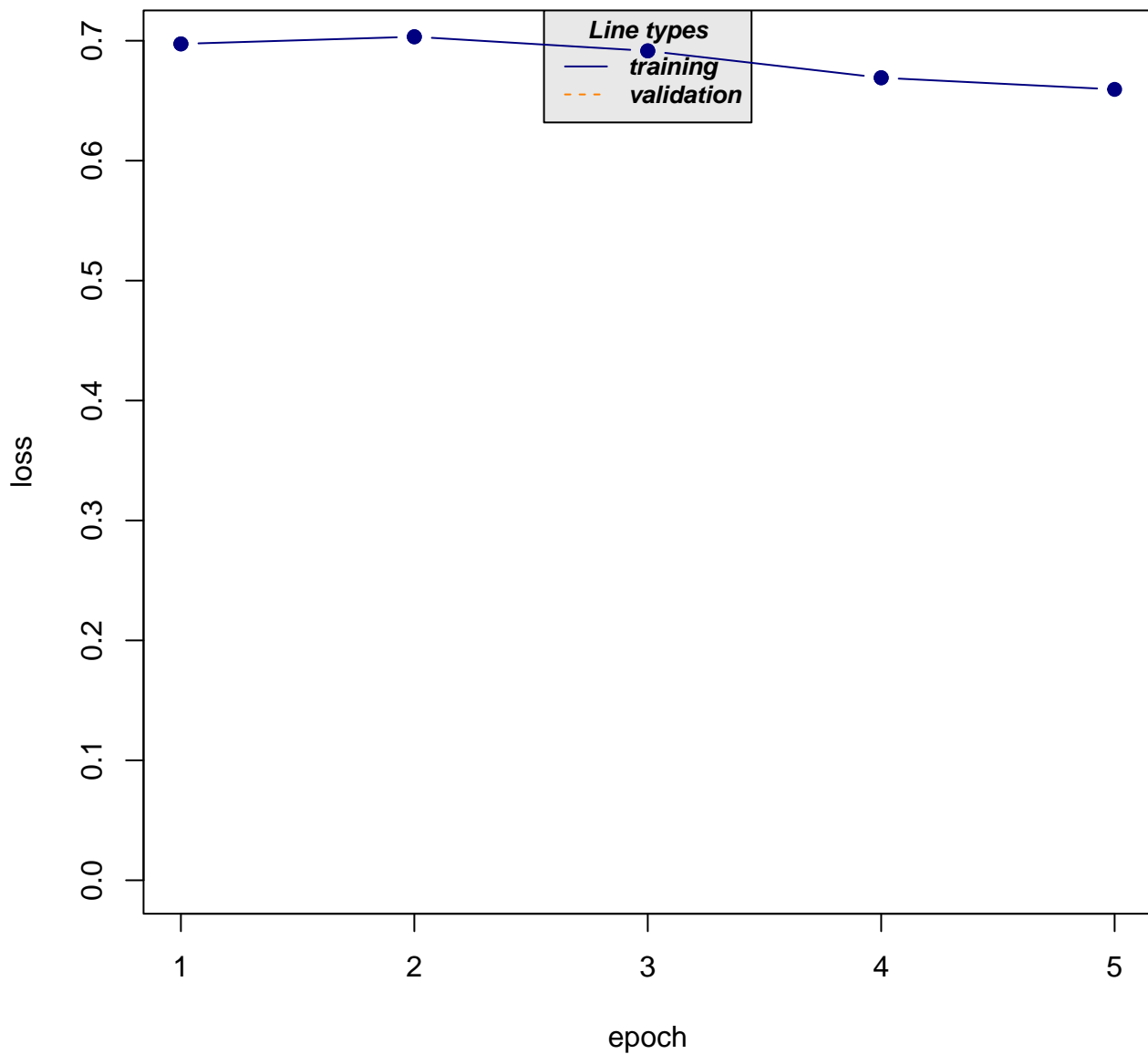
Training of DNN



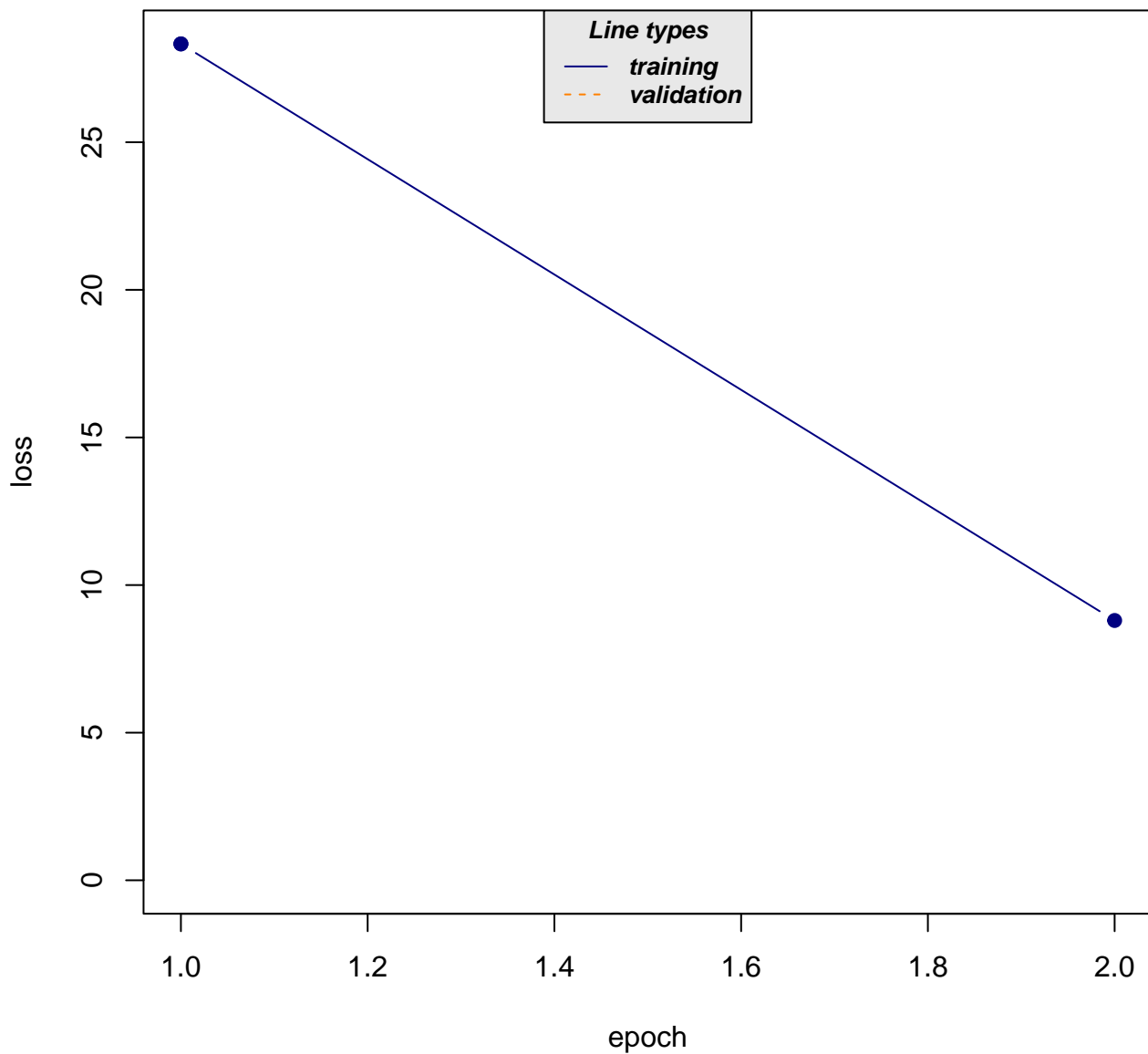
Training of DNN



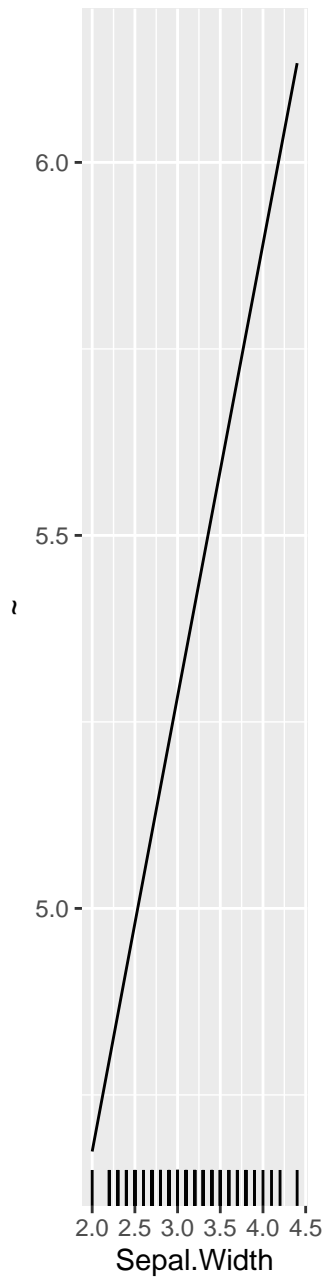
Training of DNN



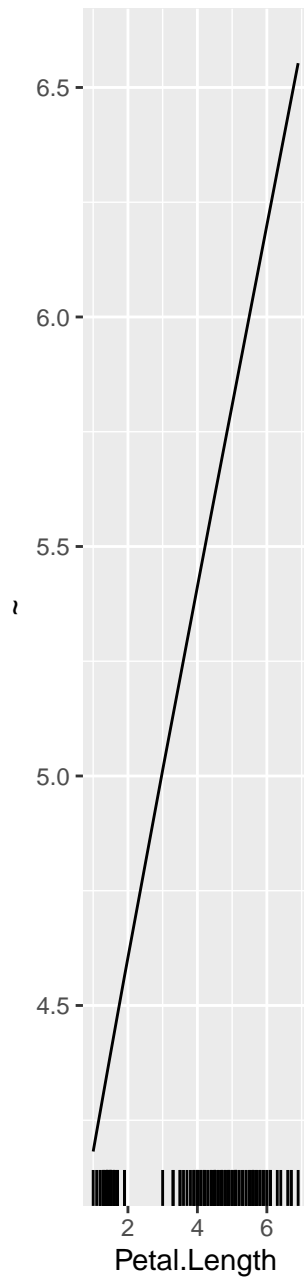
Training of DNN



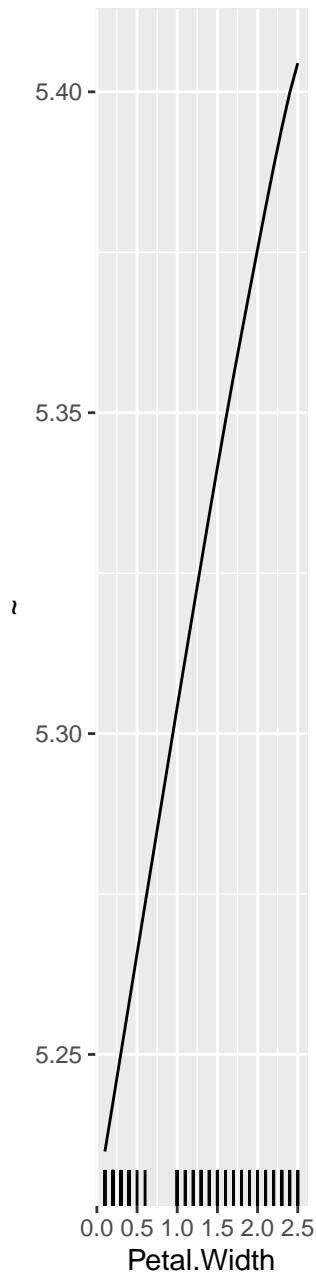
PDP



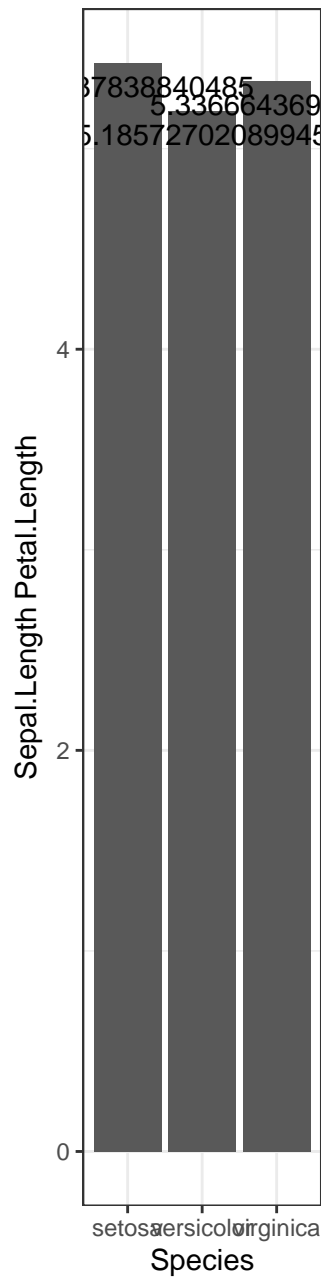
PDP



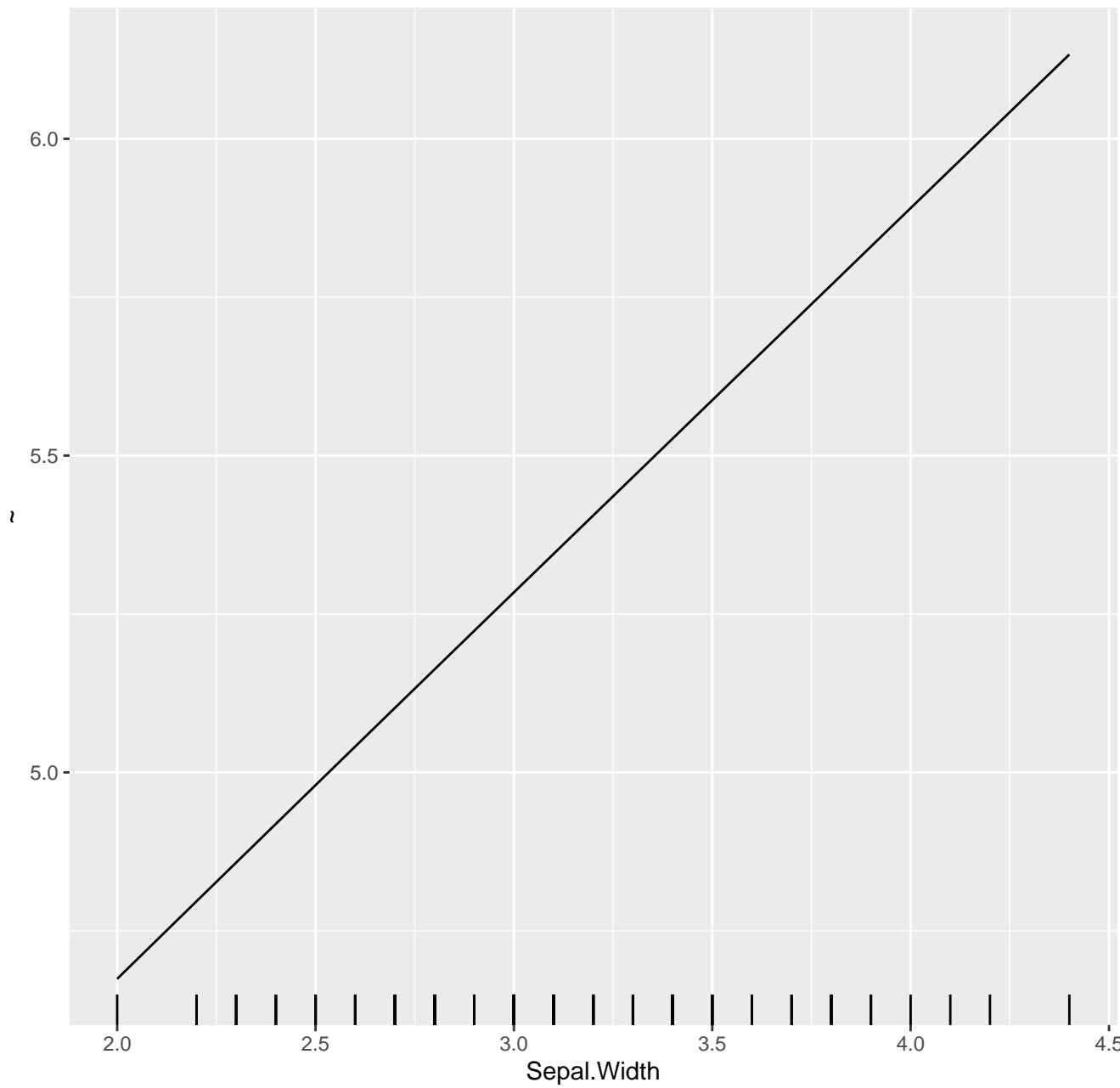
PDP



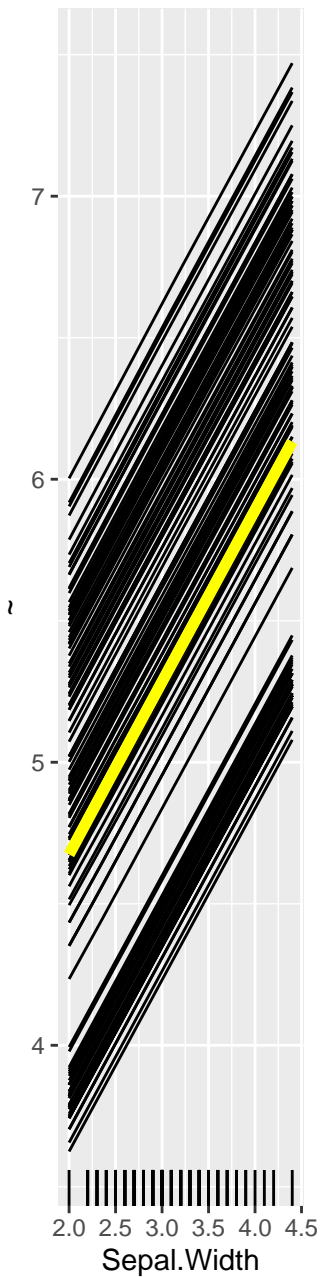
PDP



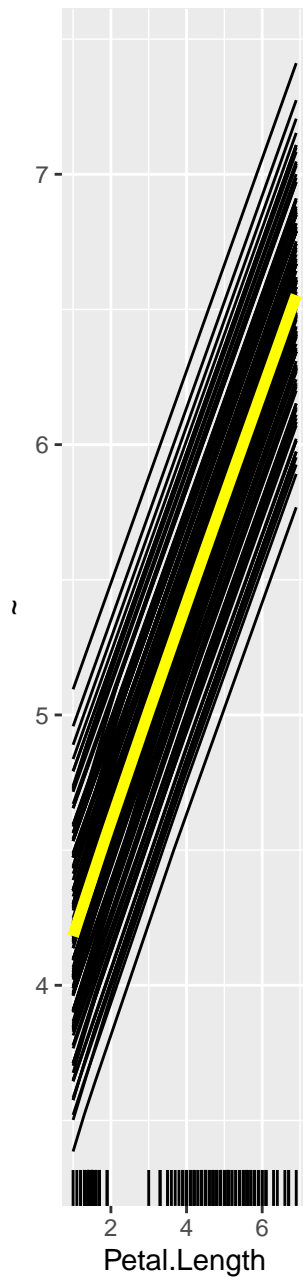
PDP



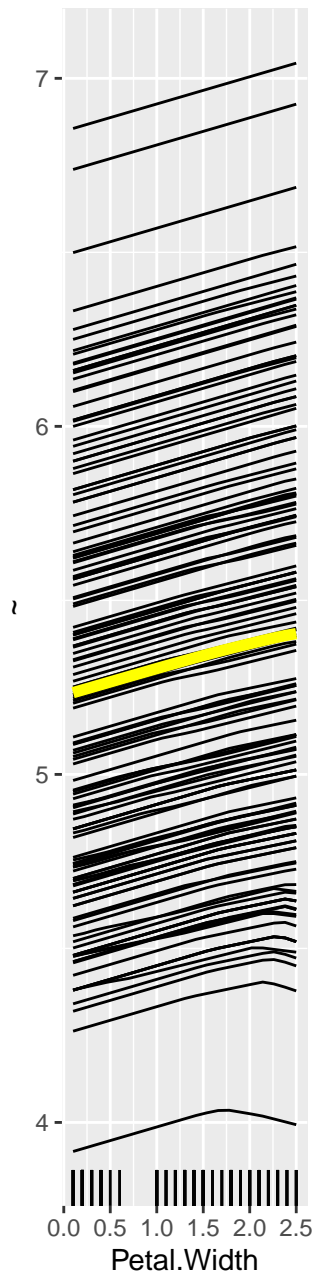
PDP



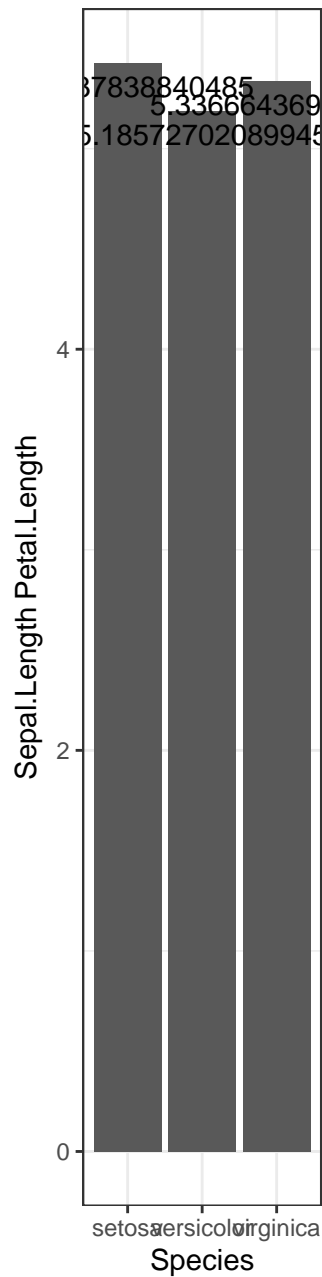
PDP



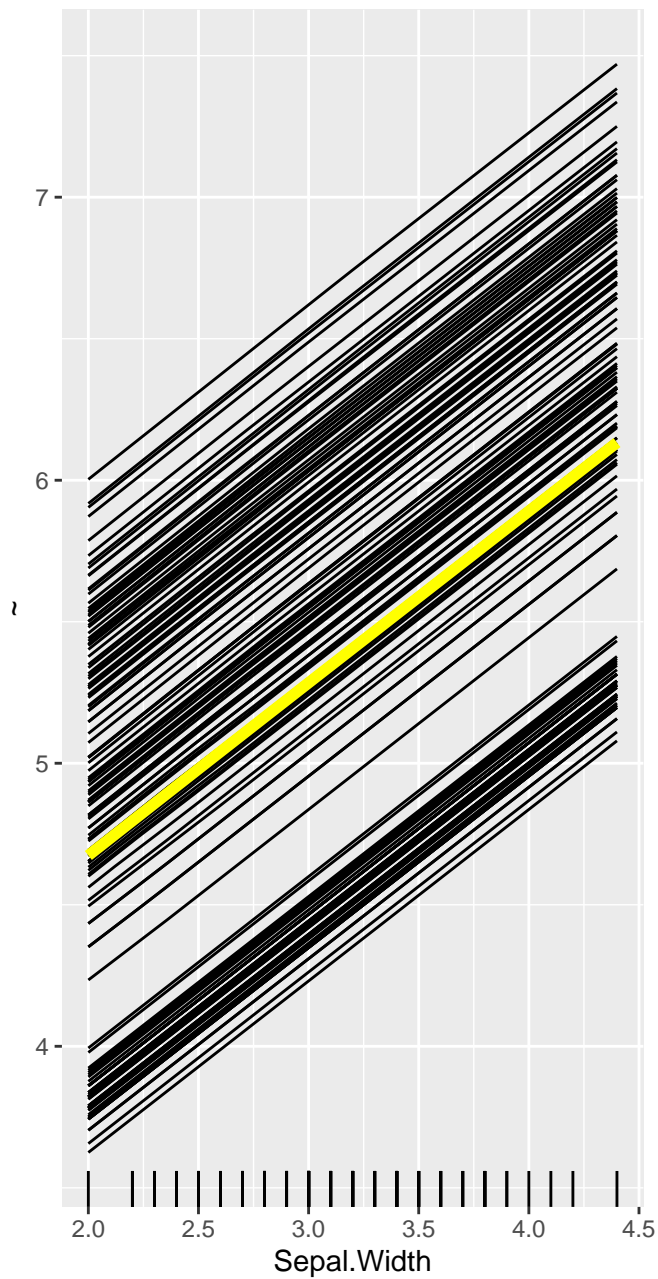
PDP



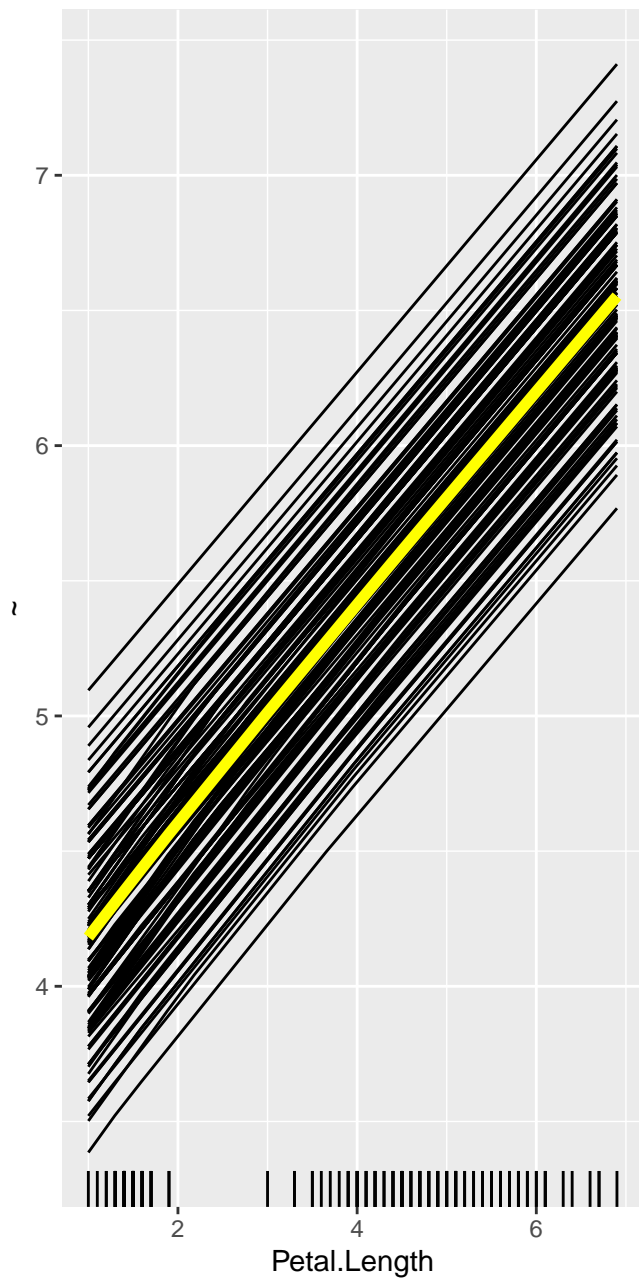
PDP



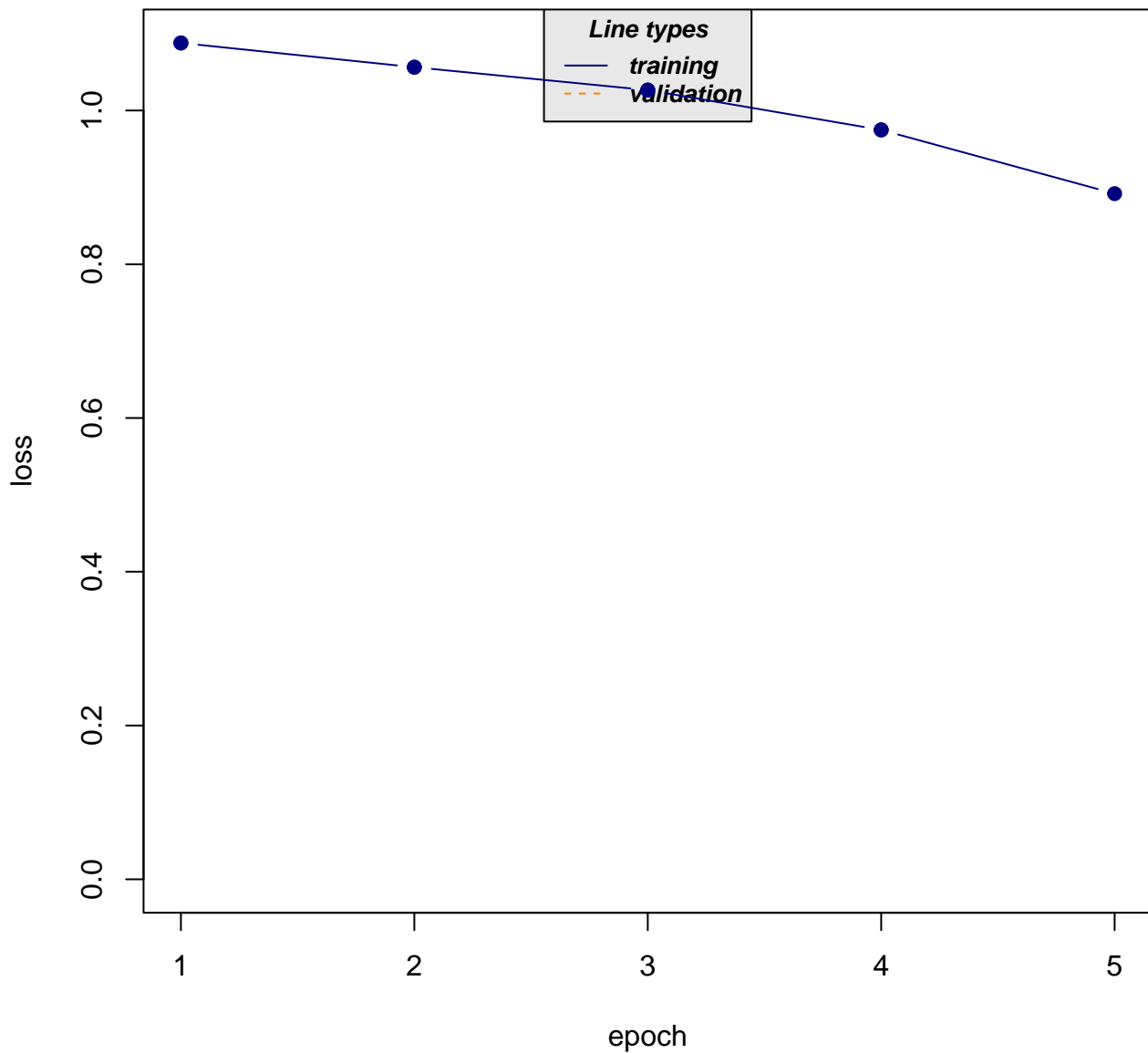
PDP



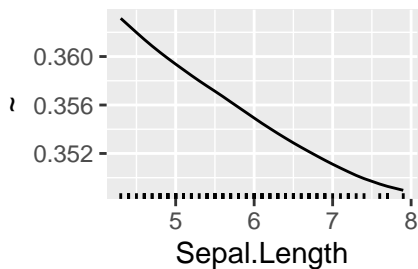
PDP



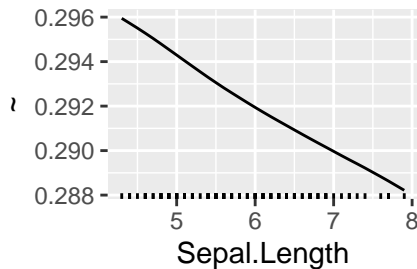
Training of DNN



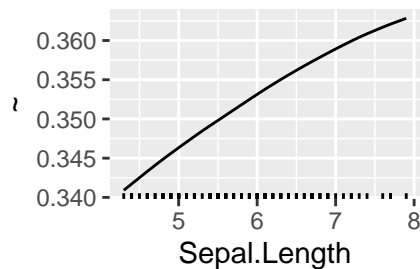
PDP – setosa



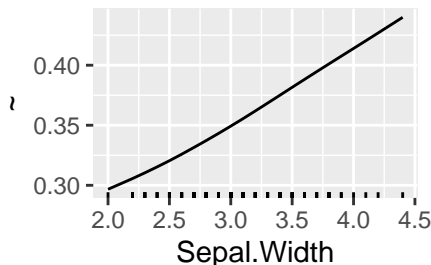
PDP – versicolor



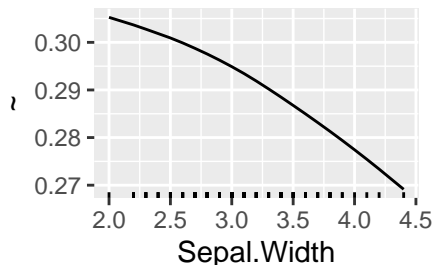
PDP – virginica



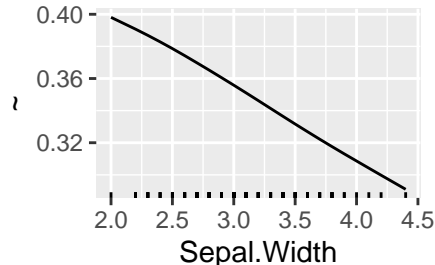
PDP – setosa



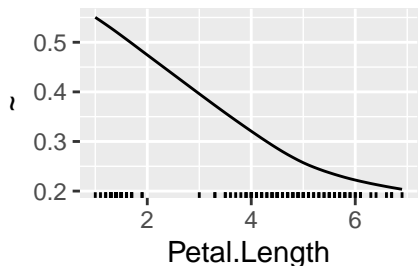
PDP – versicolor



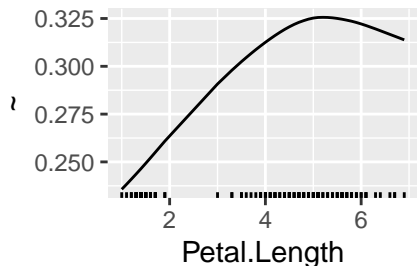
PDP – virginica



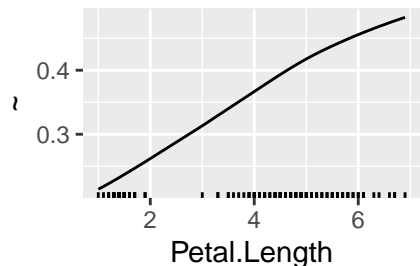
PDP – setosa



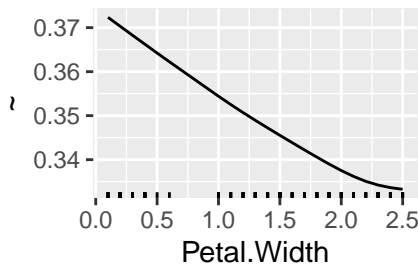
PDP – versicolor



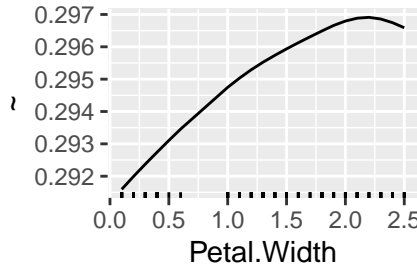
PDP – virginica



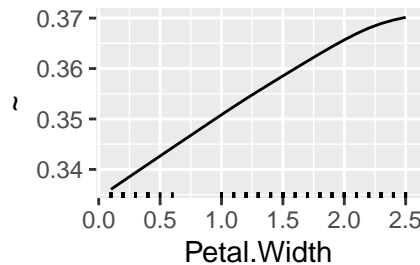
PDP – setosa



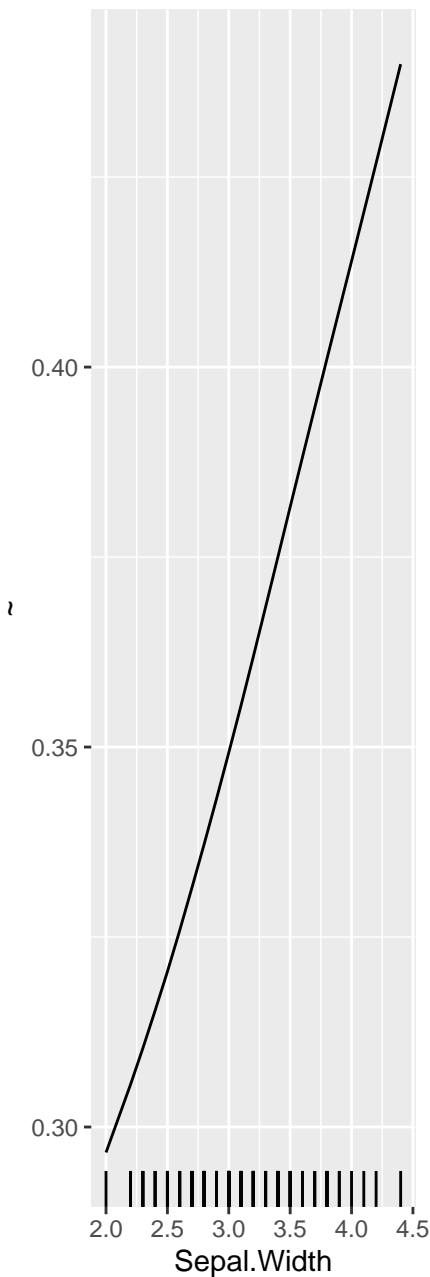
PDP – versicolor



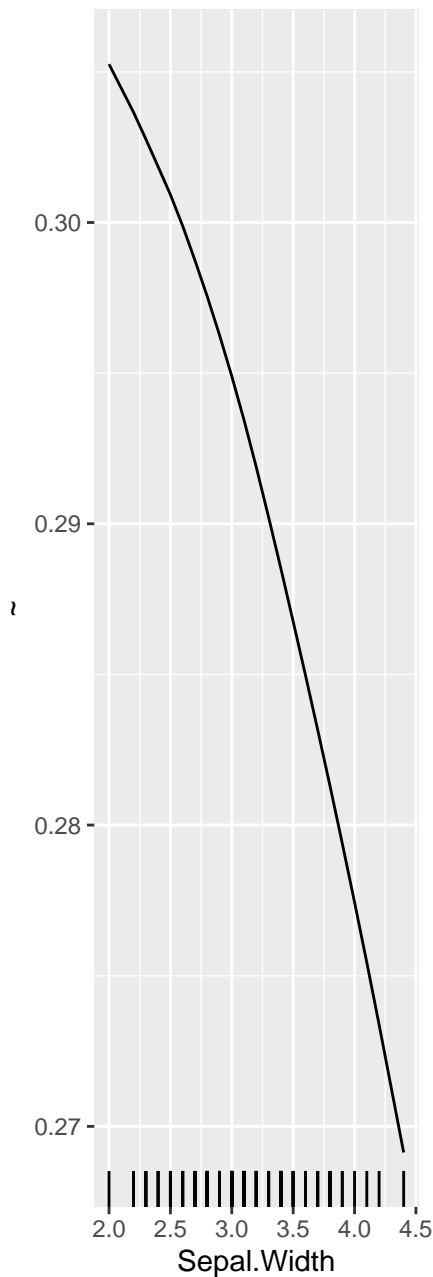
PDP – virginica



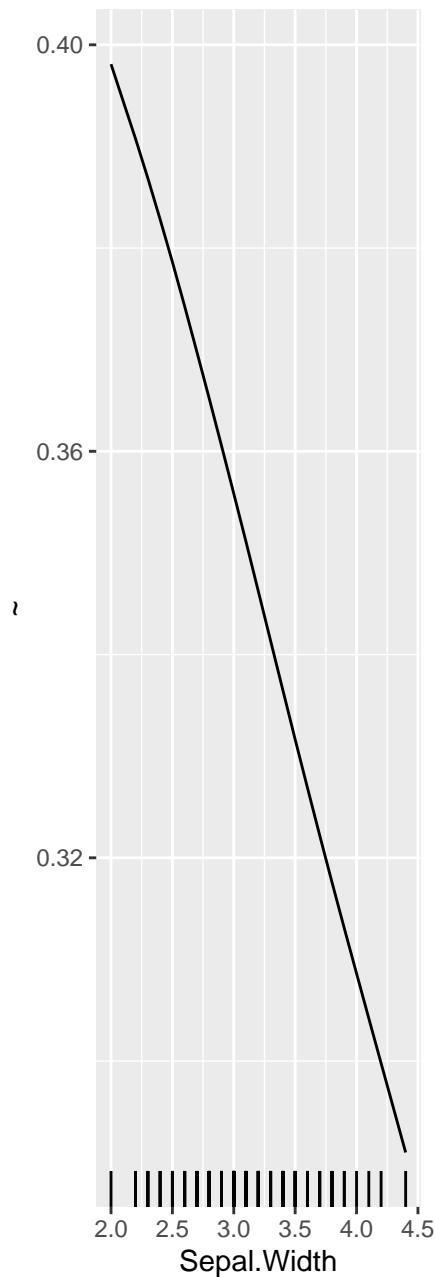
PDP – setosa



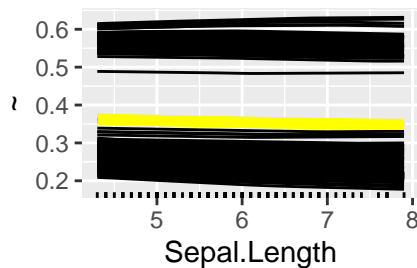
PDP – versicolor



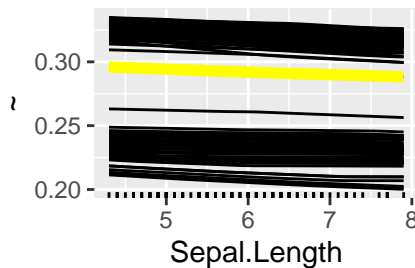
PDP – virginica



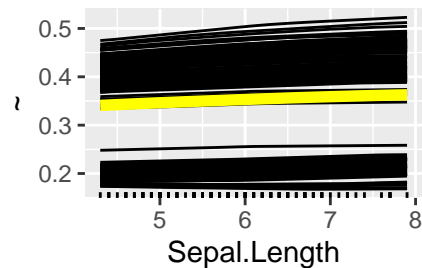
PDP – setosa



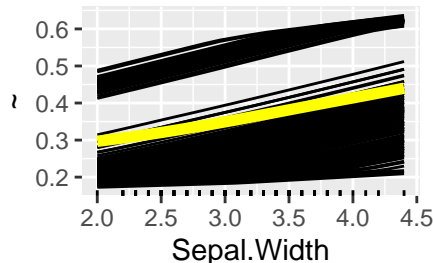
PDP – versicolor



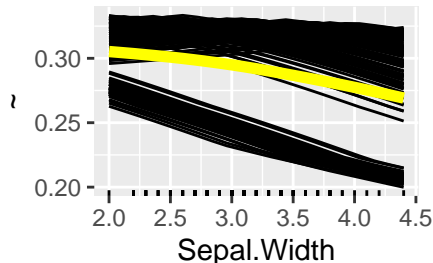
PDP – virginica



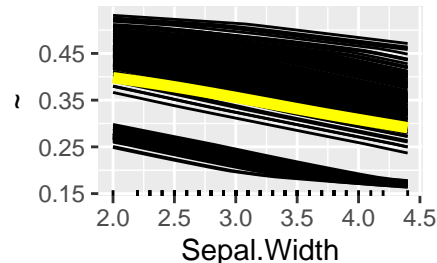
PDP – setosa



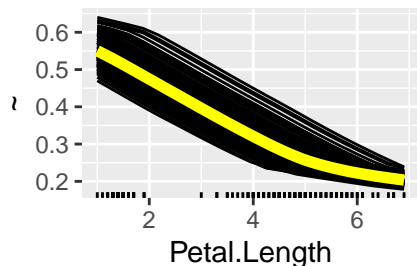
PDP – versicolor



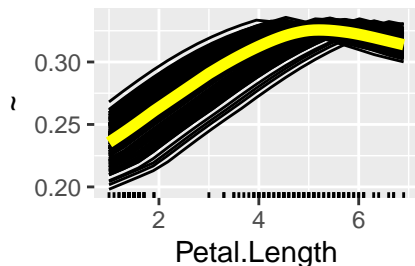
PDP – virginica



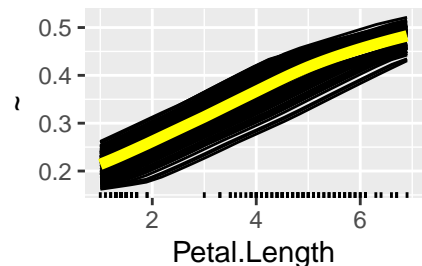
PDP – setosa



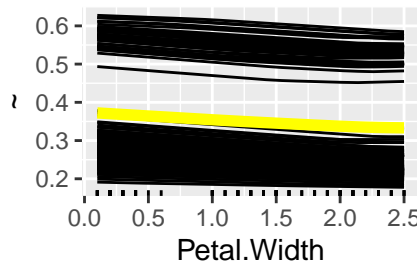
PDP – versicolor



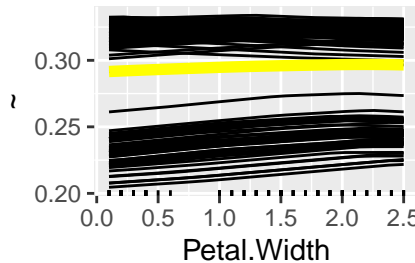
PDP – virginica



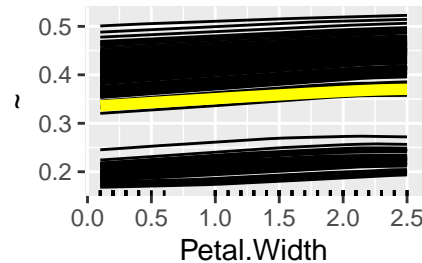
PDP – setosa



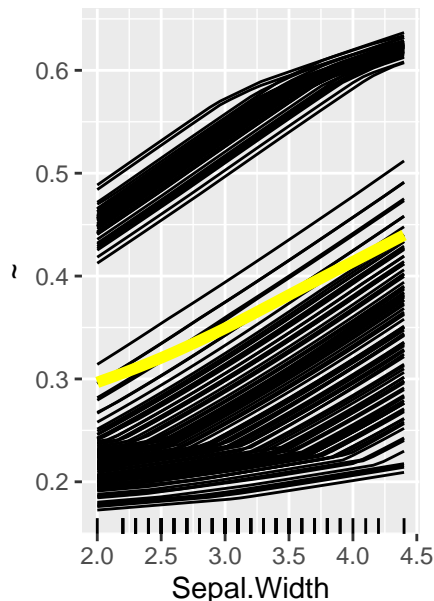
PDP – versicolor



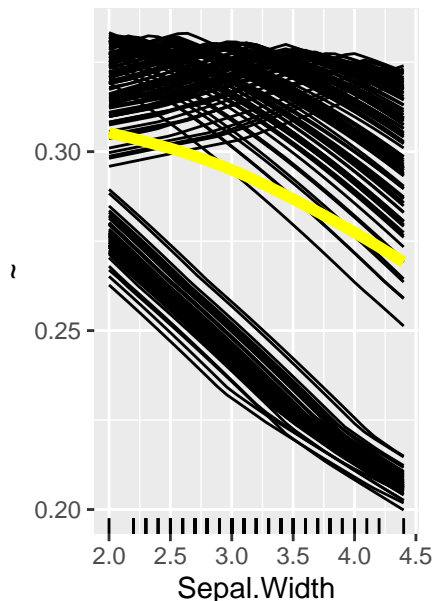
PDP – virginica



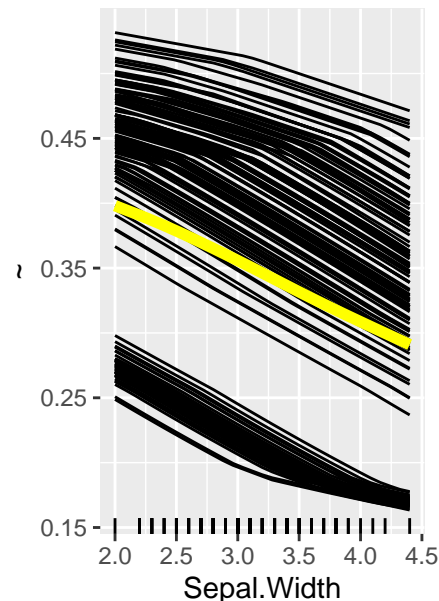
PDP – setosa



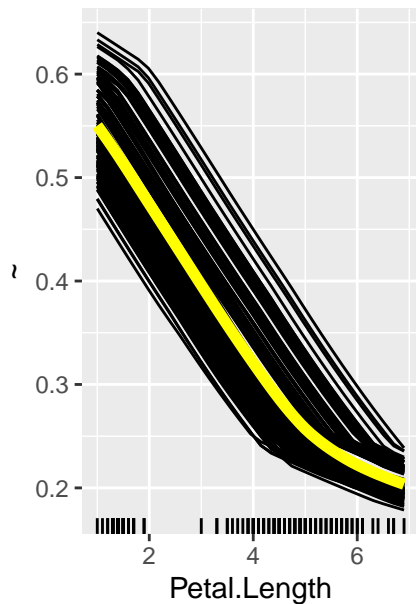
PDP – versicolor



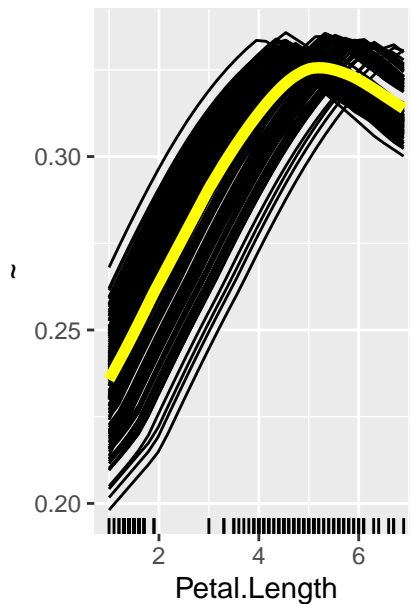
PDP – virginica



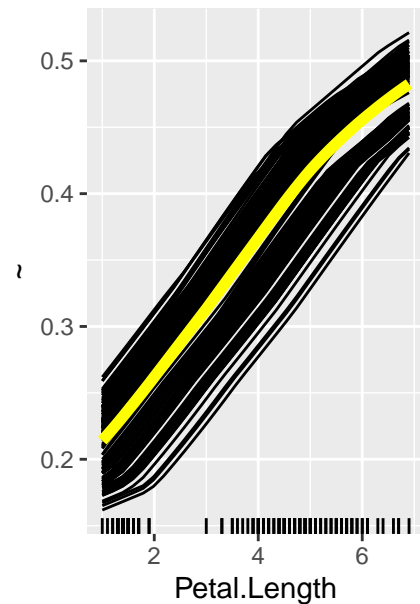
PDP – setosa



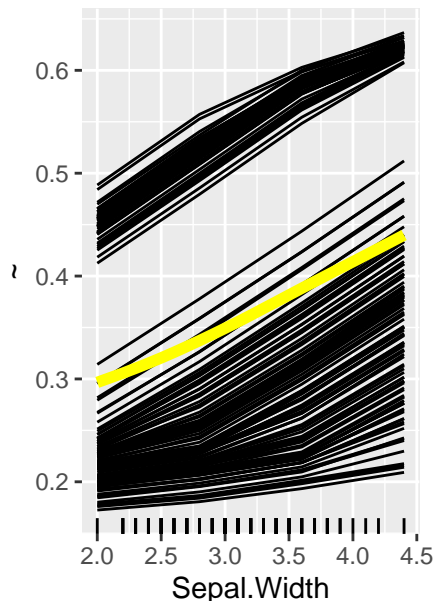
PDP – versicolor



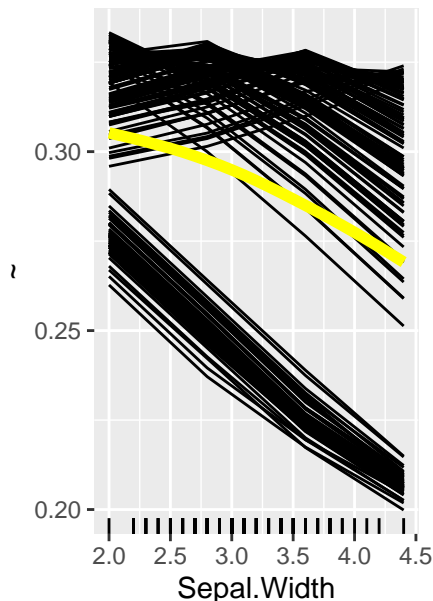
PDP – virginica



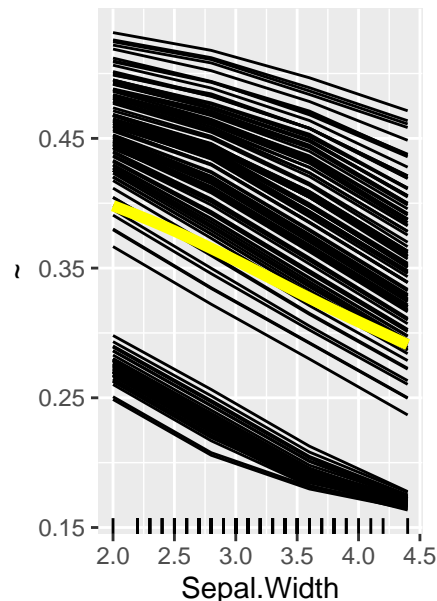
PDP – setosa



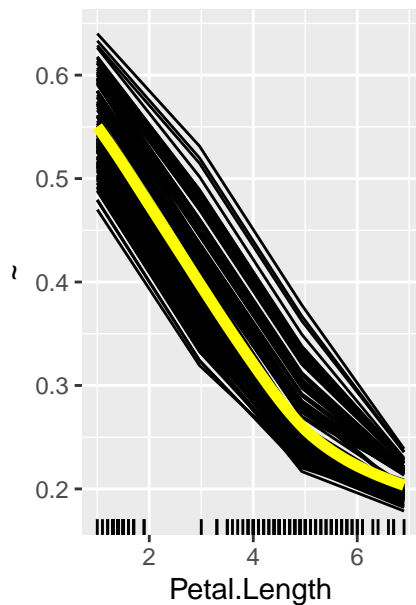
PDP – versicolor



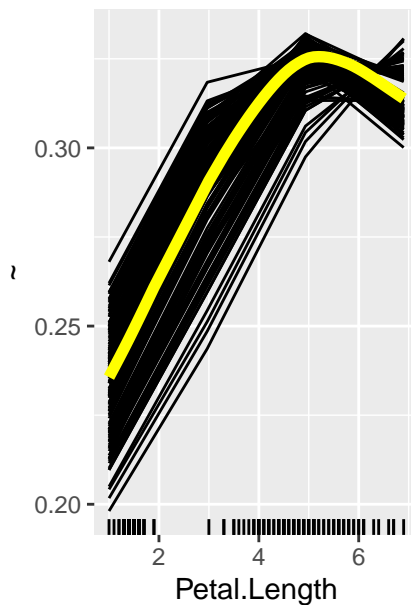
PDP – virginica



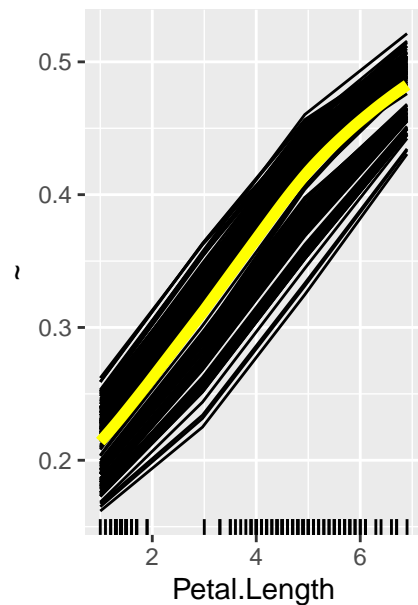
PDP – setosa



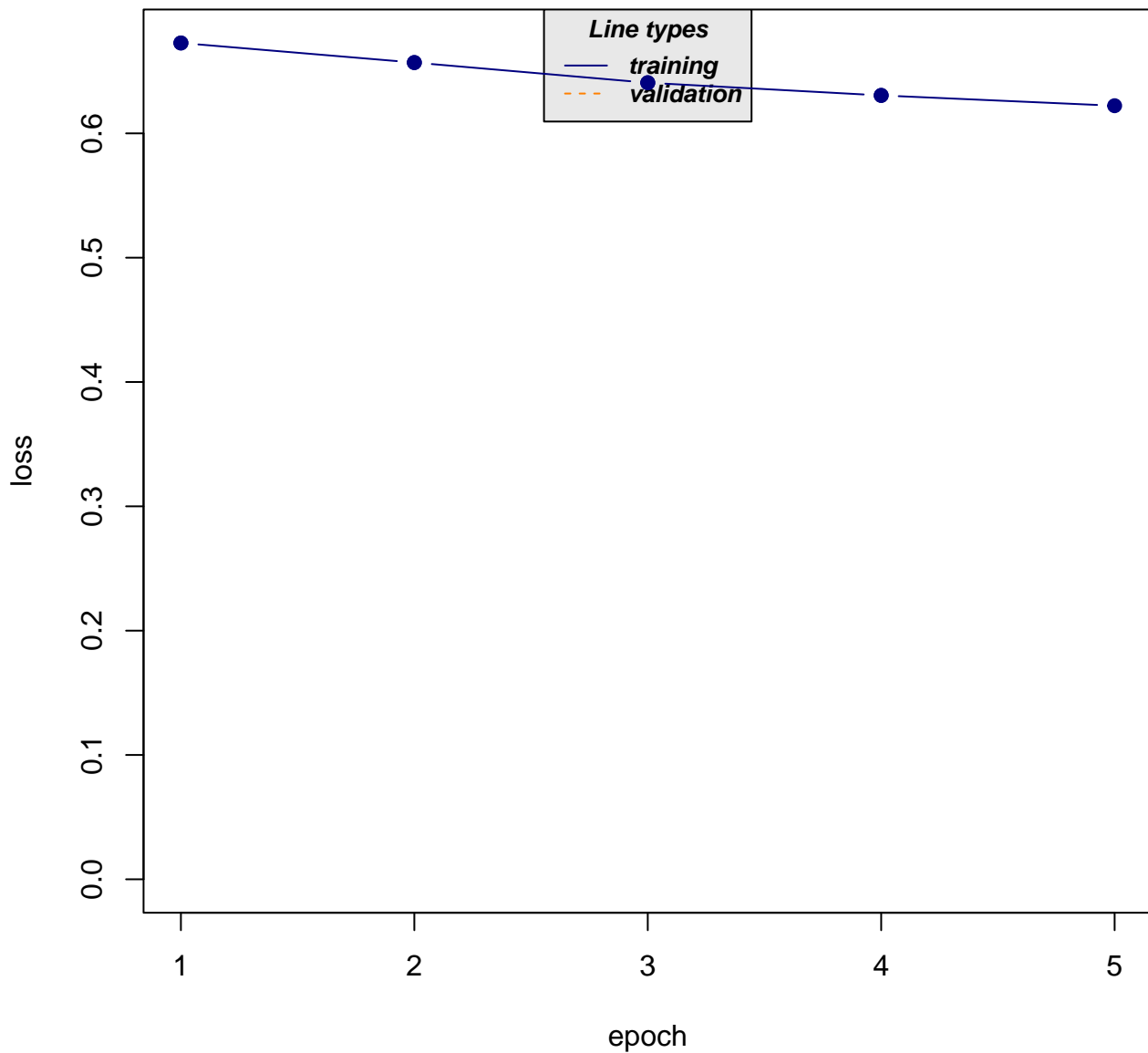
PDP – versicolor



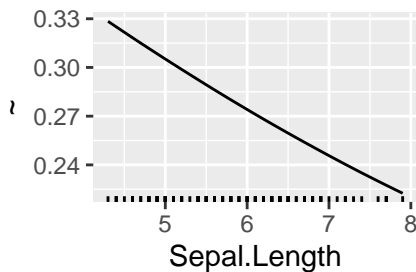
PDP – virginica



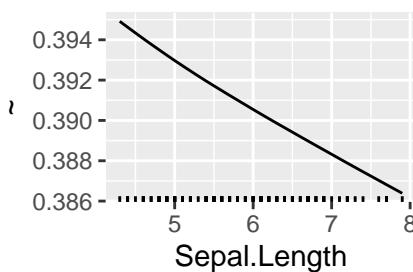
Training of DNN



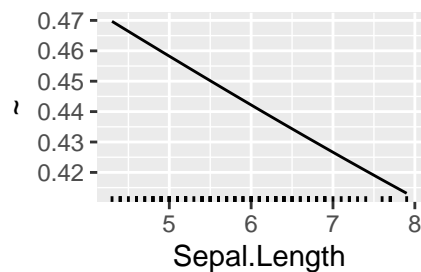
PDP – setosa



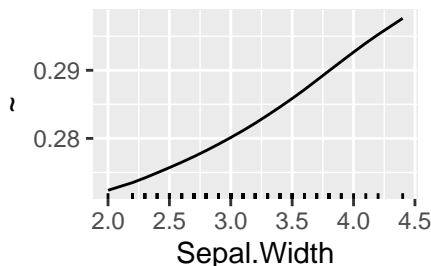
PDP – versicolor



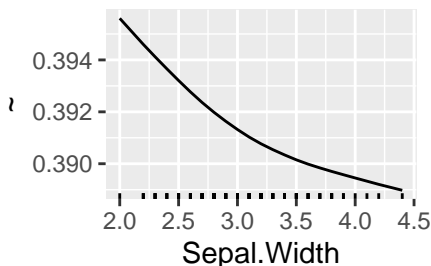
PDP – virginica



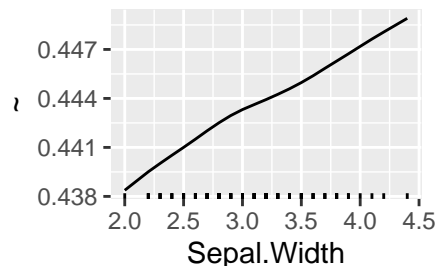
PDP – setosa



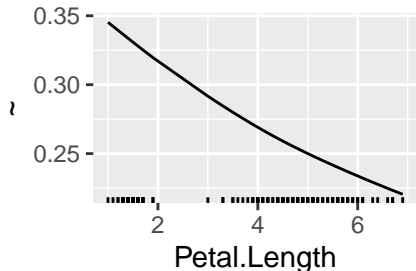
PDP – versicolor



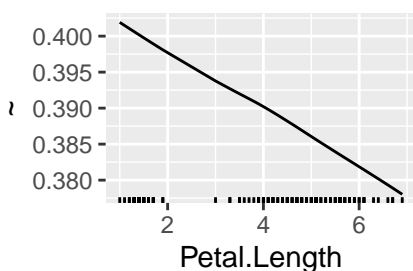
PDP – virginica



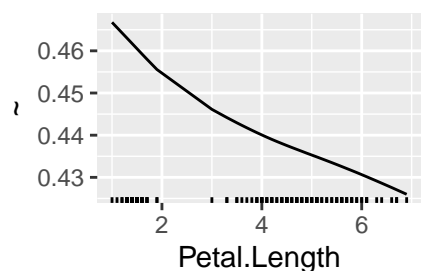
PDP – setosa



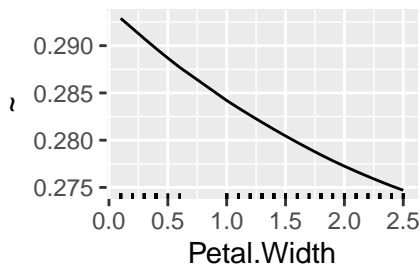
PDP – versicolor



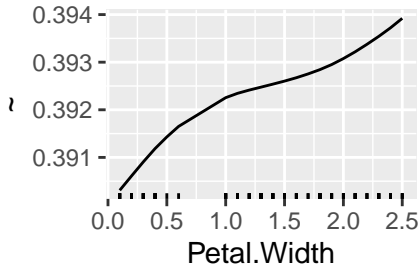
PDP – virginica



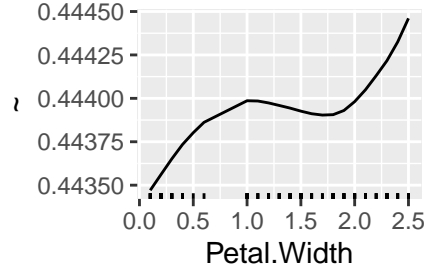
PDP – setosa



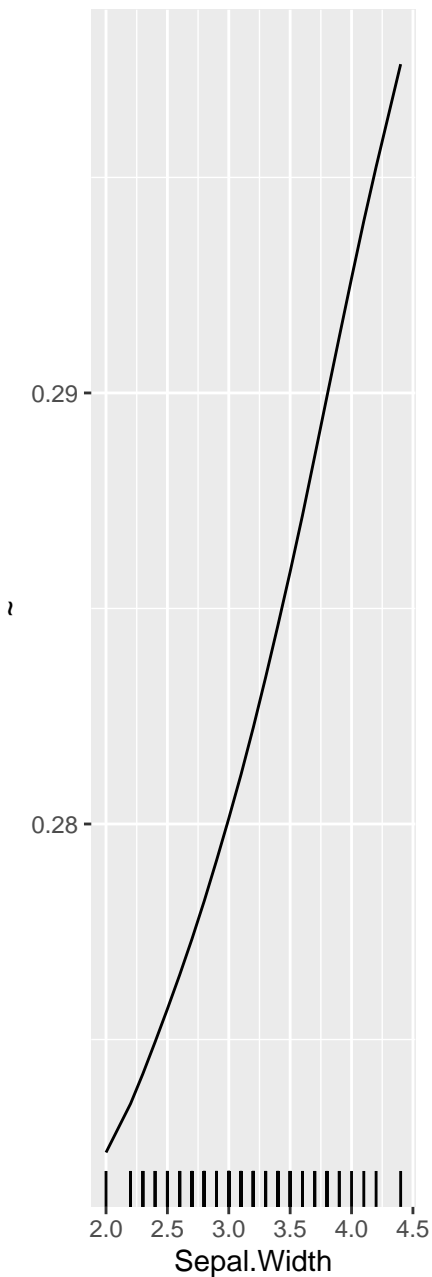
PDP – versicolor



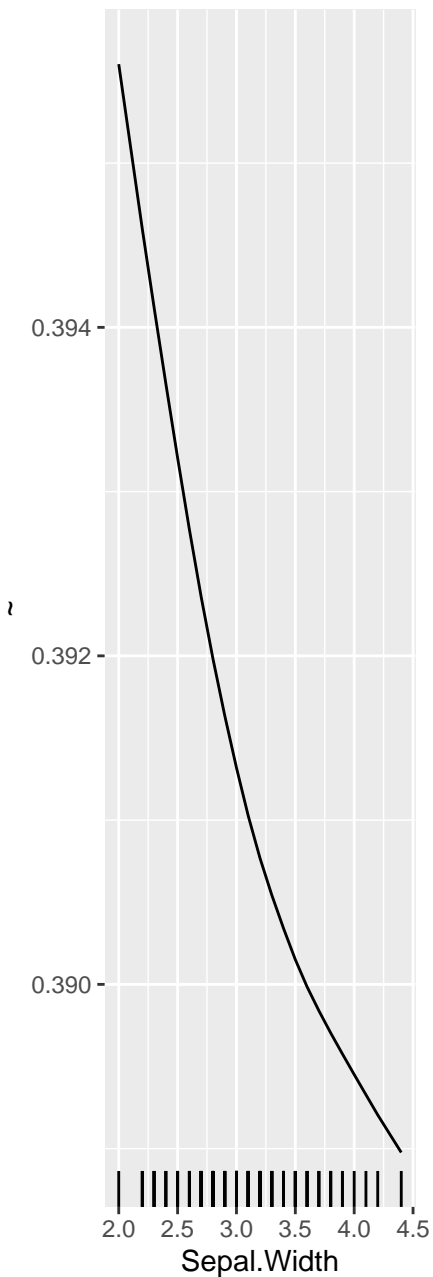
PDP – virginica



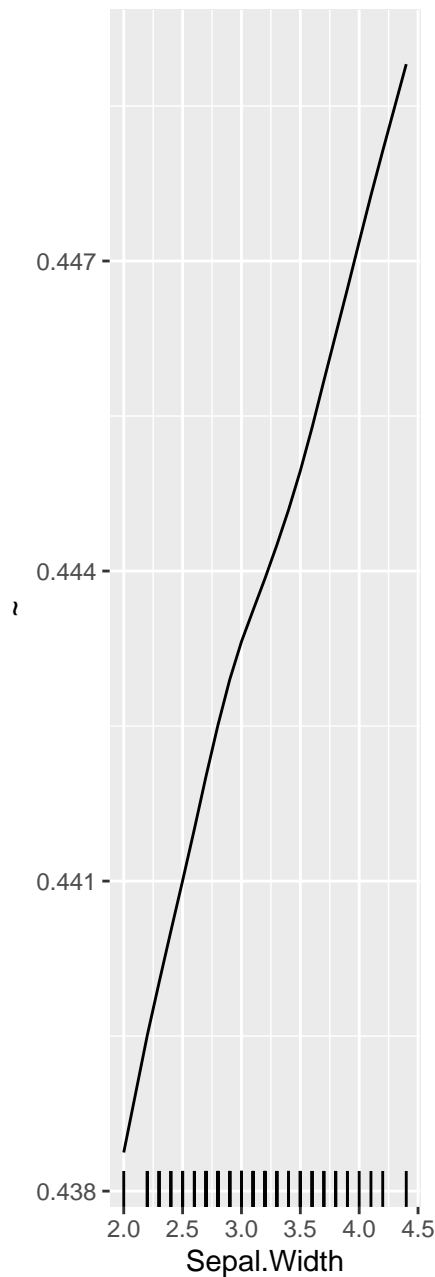
PDP – setosa



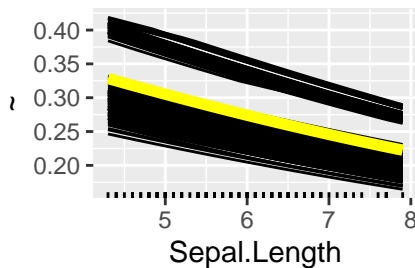
PDP – versicolor



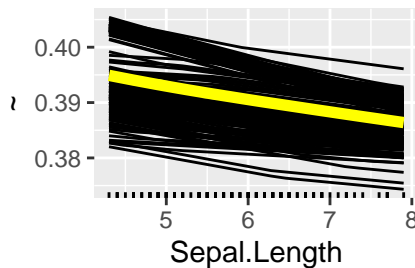
PDP – virginica



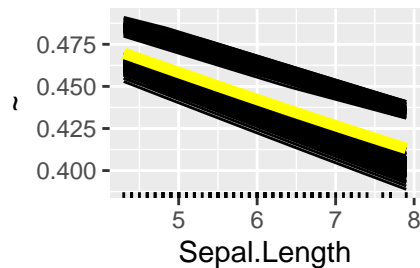
PDP – setosa



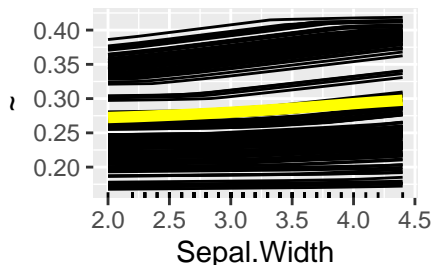
PDP – versicolor



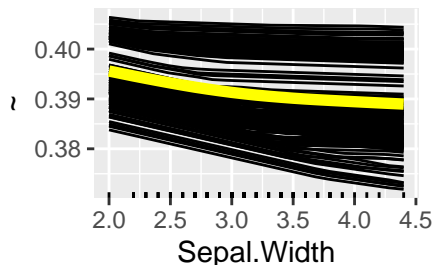
PDP – virginica



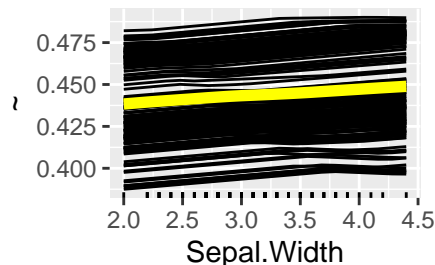
PDP – setosa



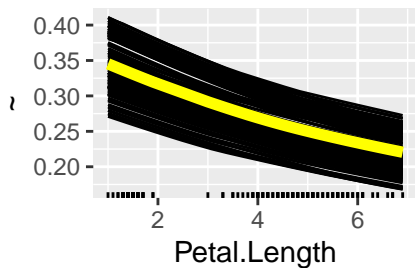
PDP – versicolor



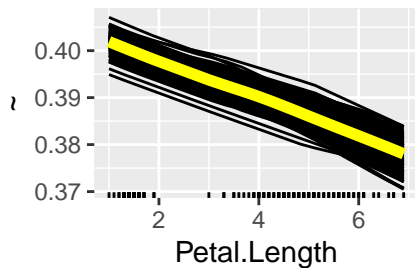
PDP – virginica



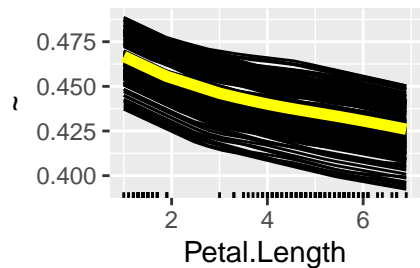
PDP – setosa



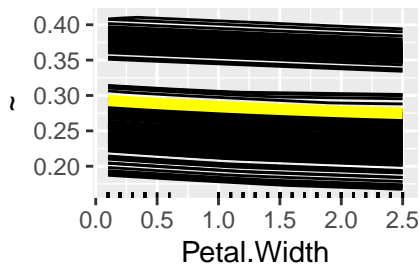
PDP – versicolor



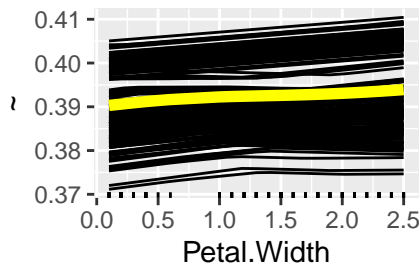
PDP – virginica



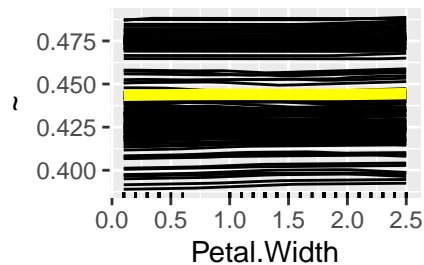
PDP – setosa



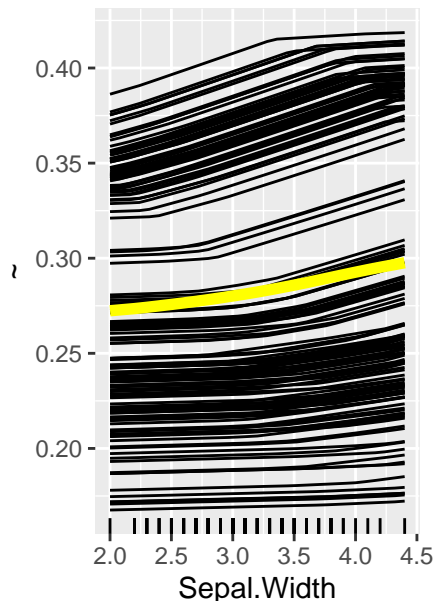
PDP – versicolor



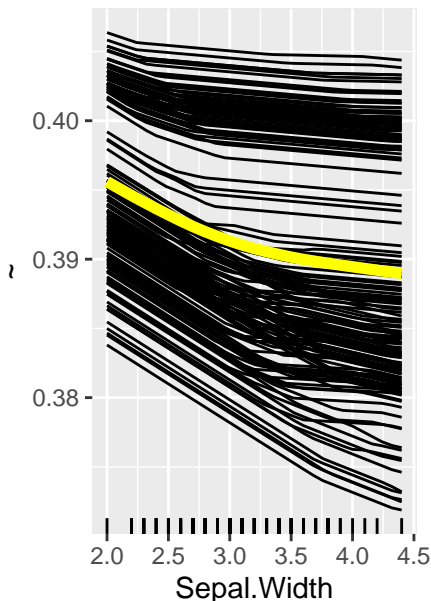
PDP – virginica



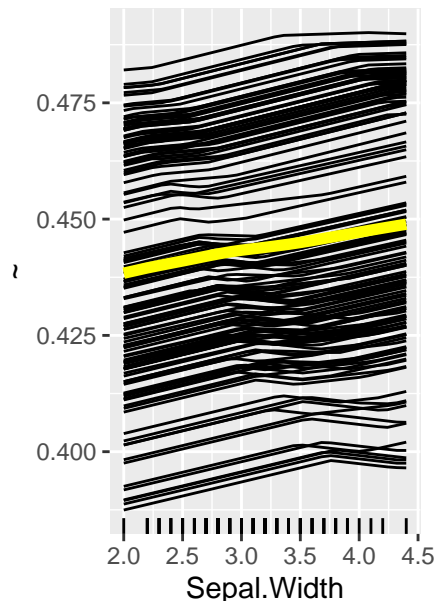
PDP – setosa



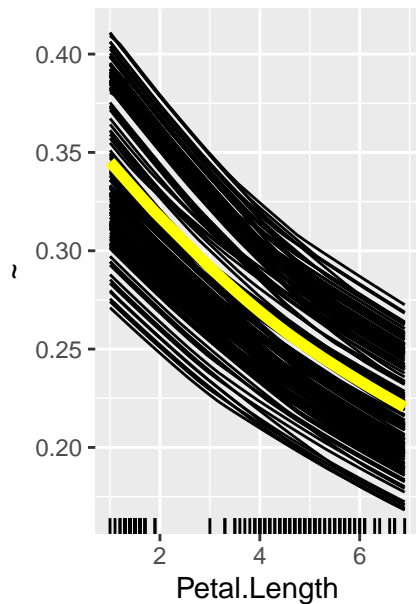
PDP – versicolor



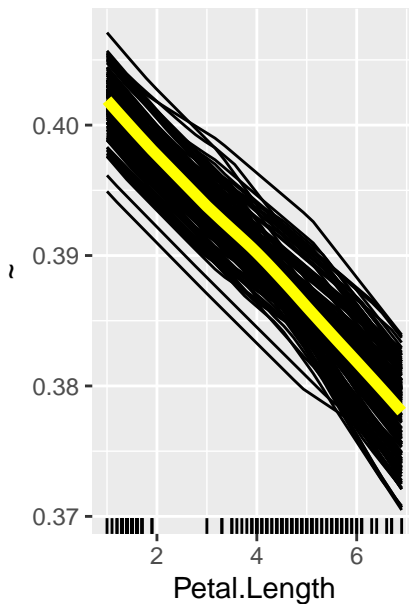
PDP – virginica



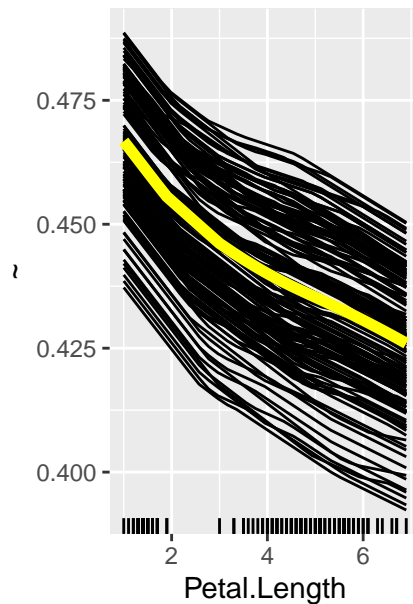
PDP – setosa



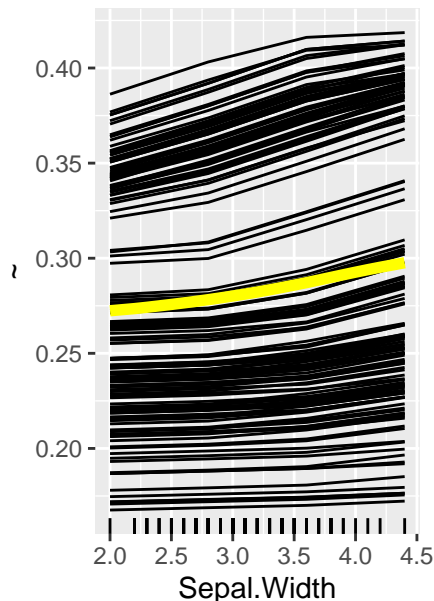
PDP – versicolor



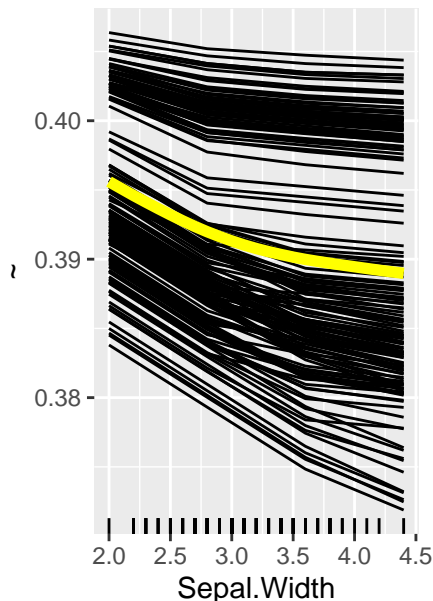
PDP – virginica



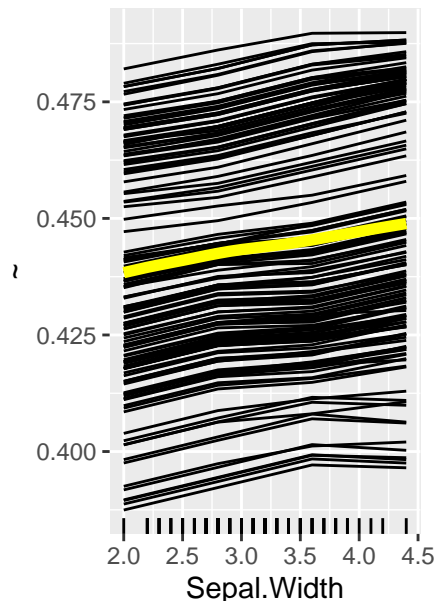
PDP – setosa



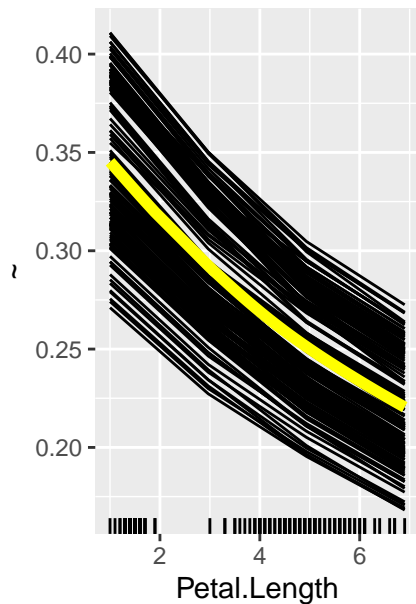
PDP – versicolor



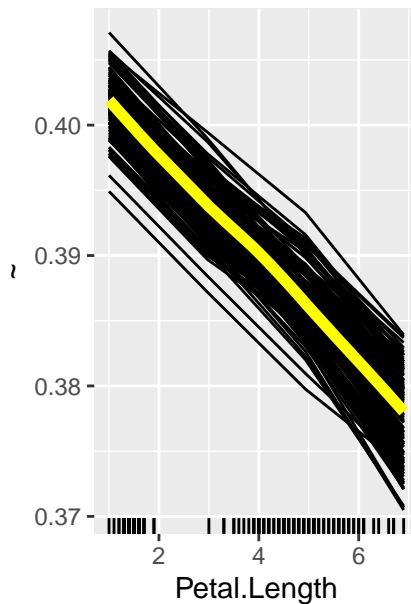
PDP – virginica



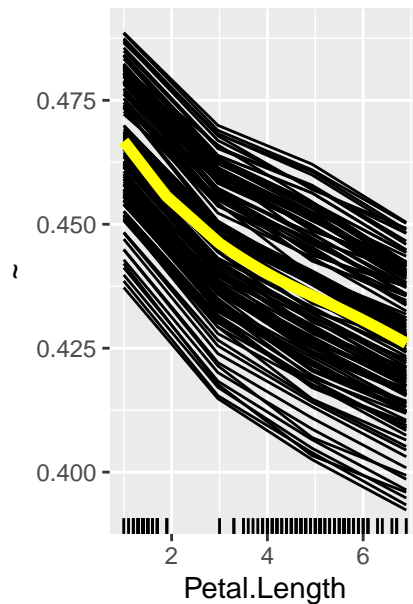
PDP – setosa



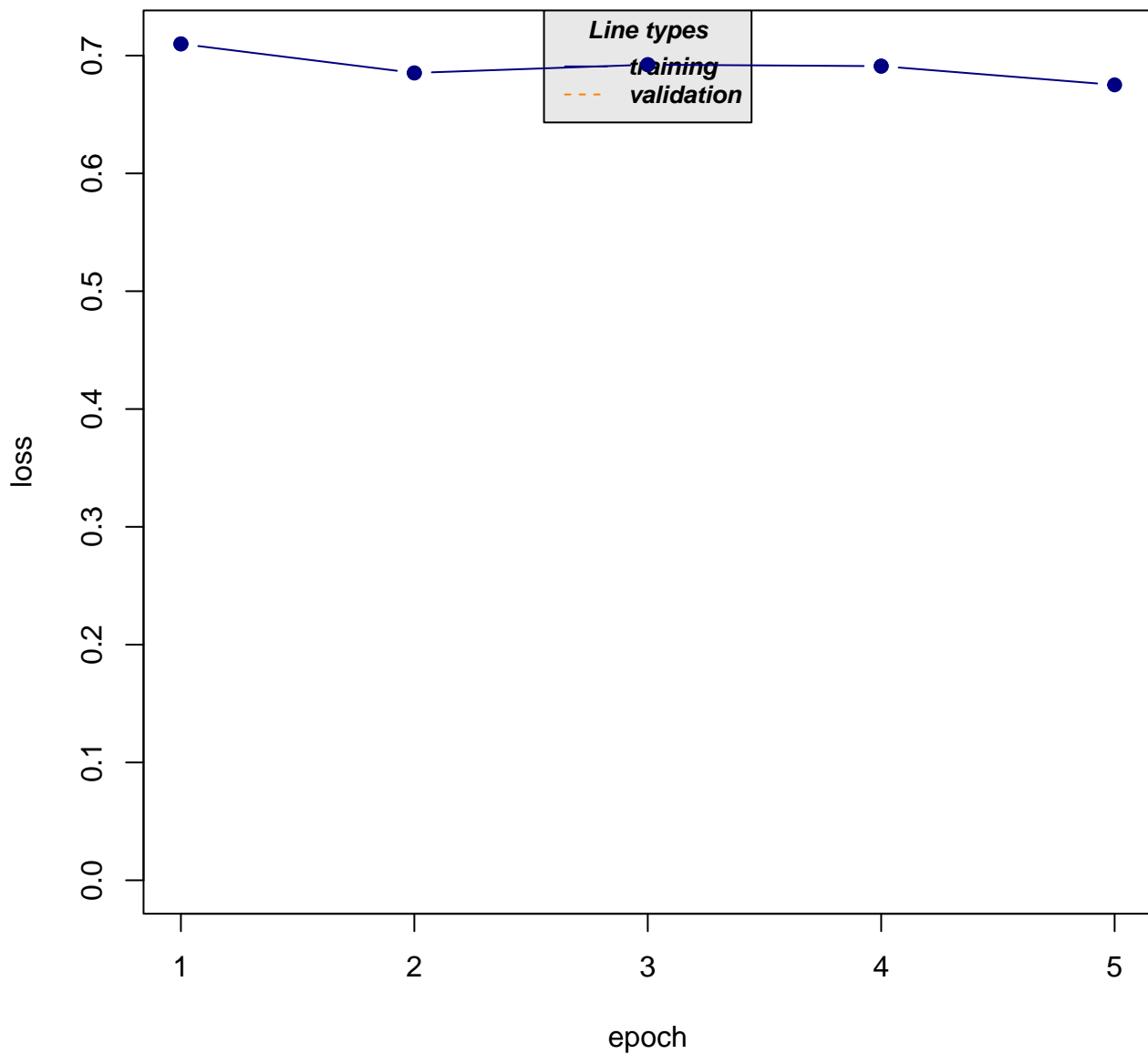
PDP – versicolor



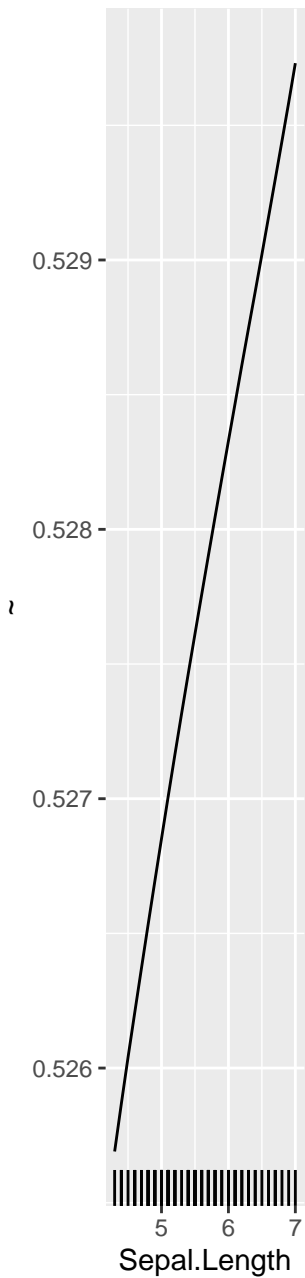
PDP – virginica



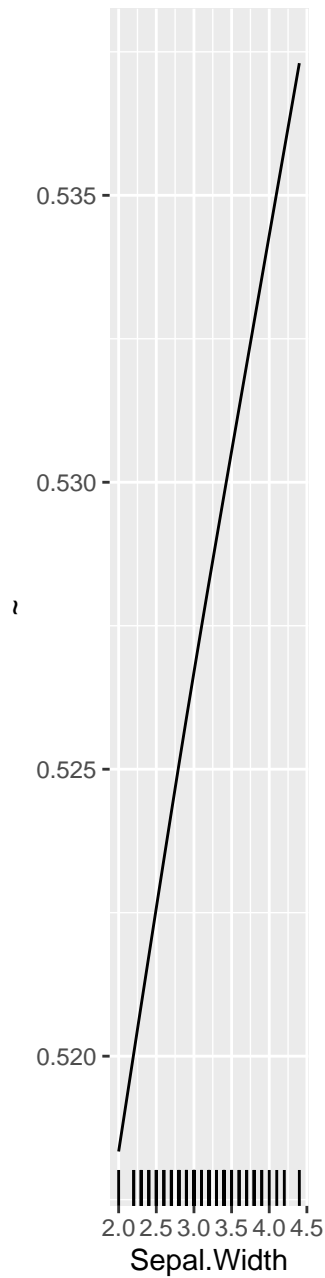
Training of DNN



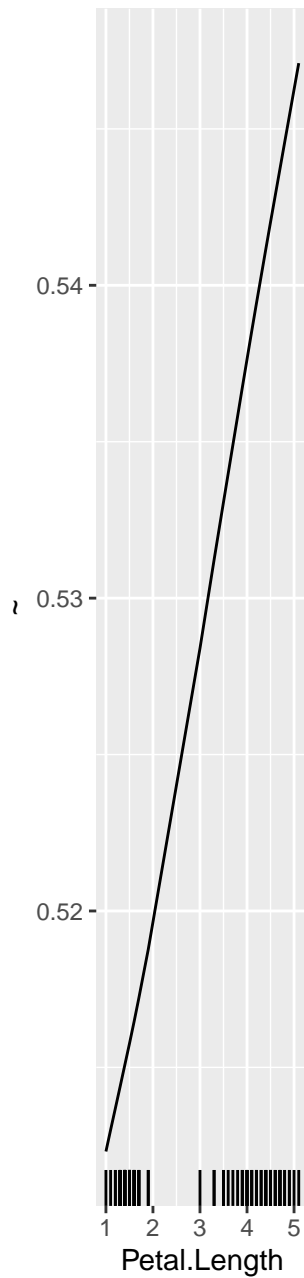
PDP



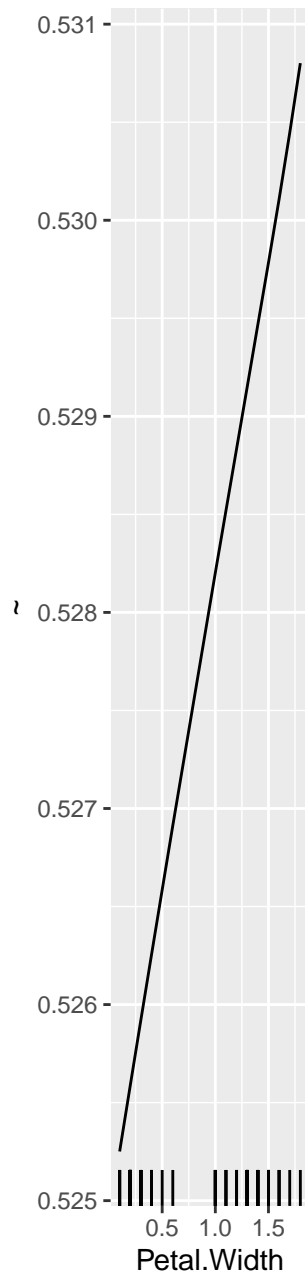
PDP



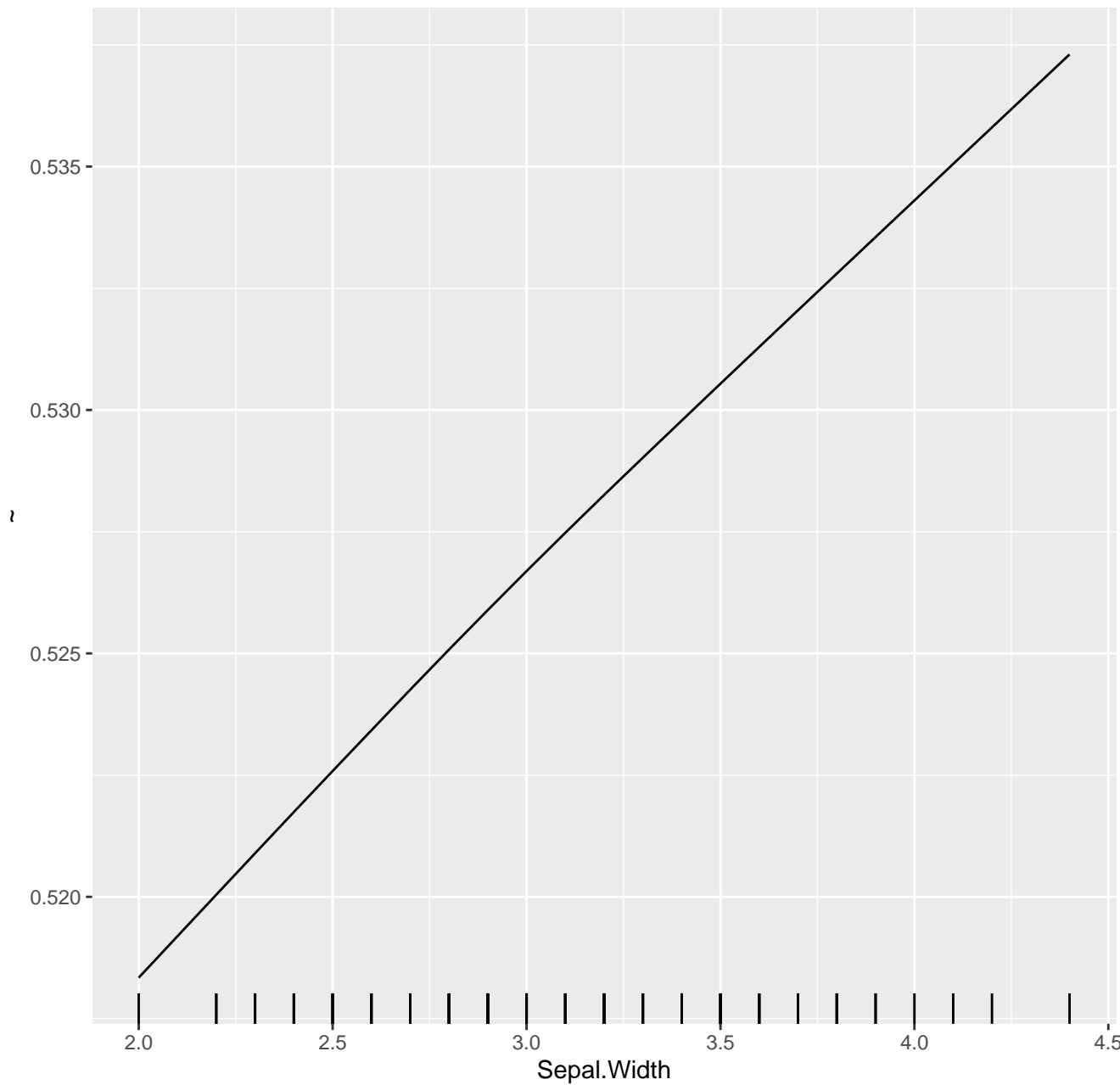
PDP



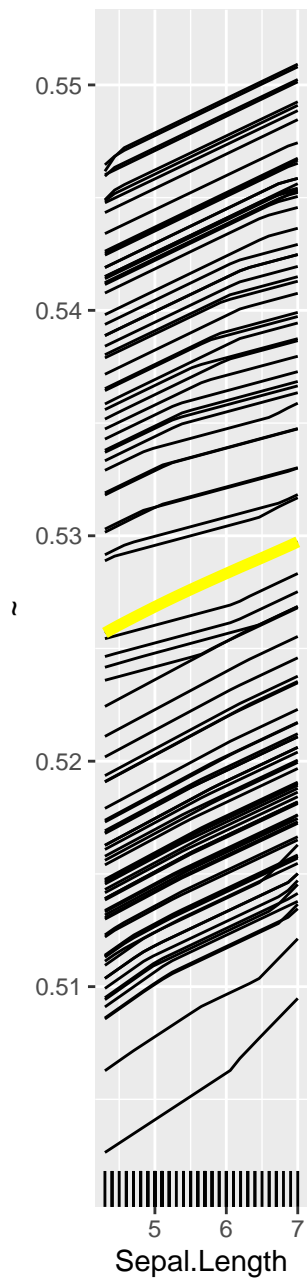
PDP



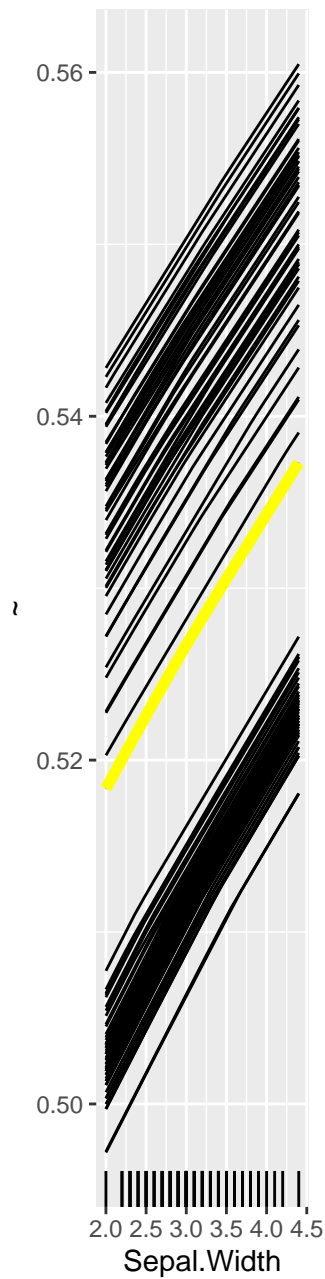
PDP



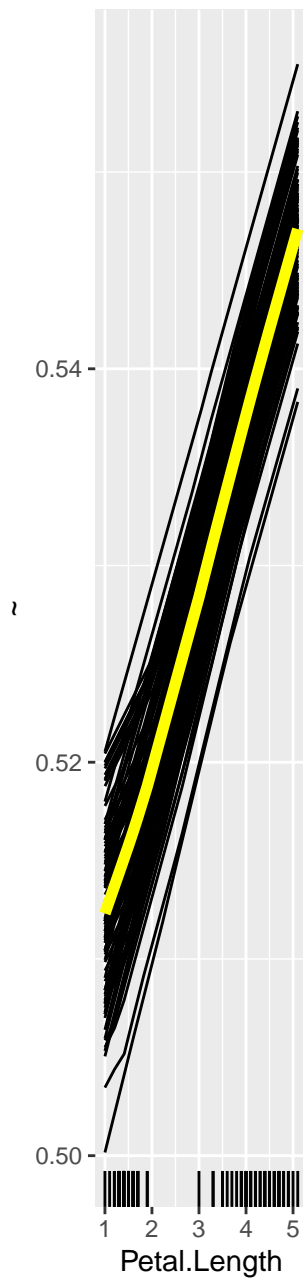
PDP



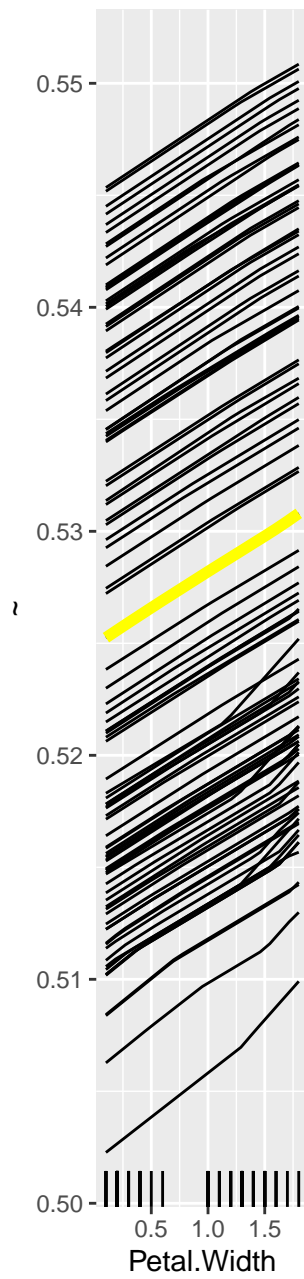
PDP



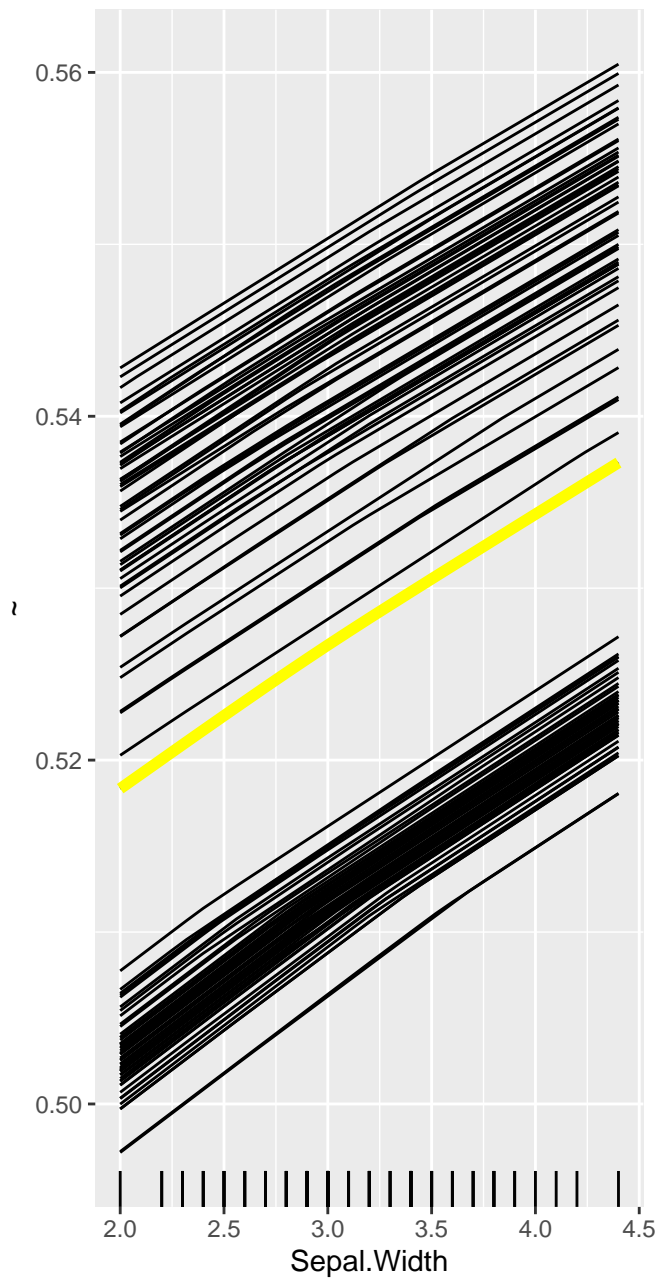
PDP



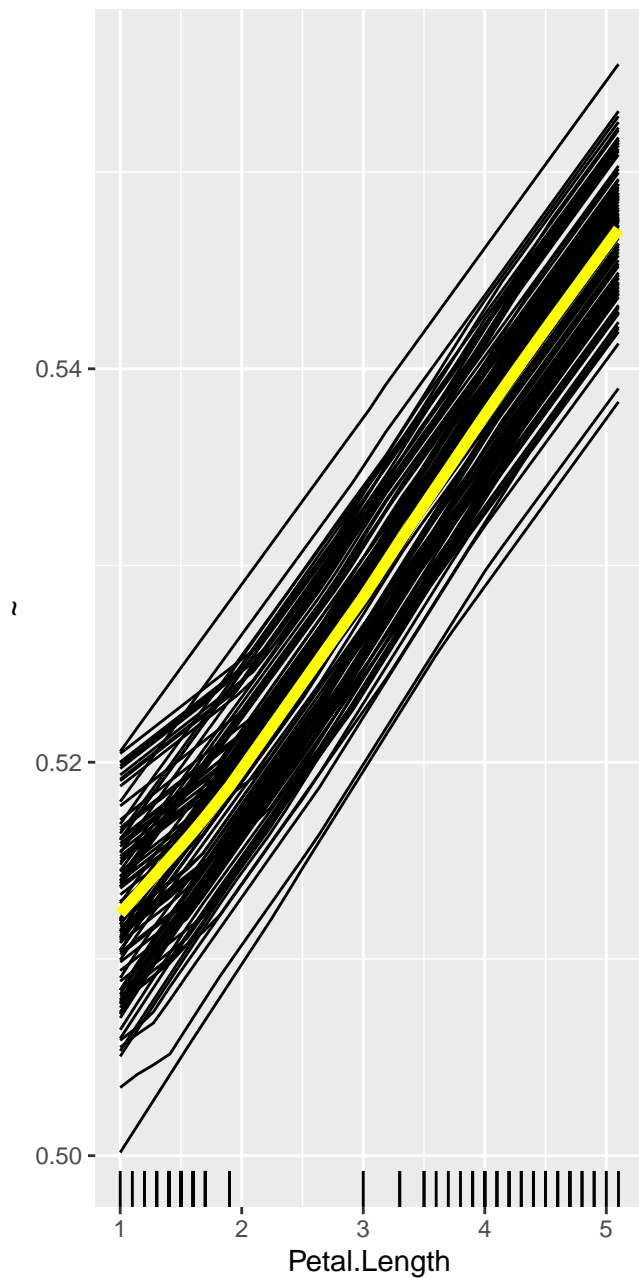
PDP



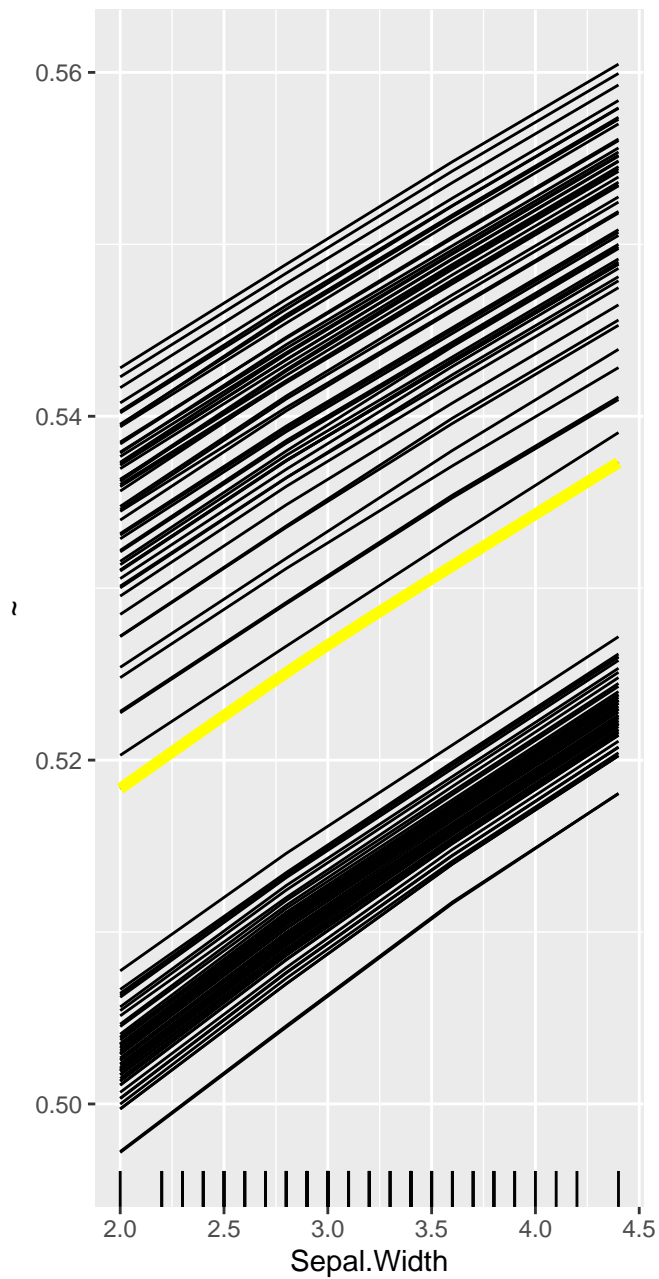
PDP



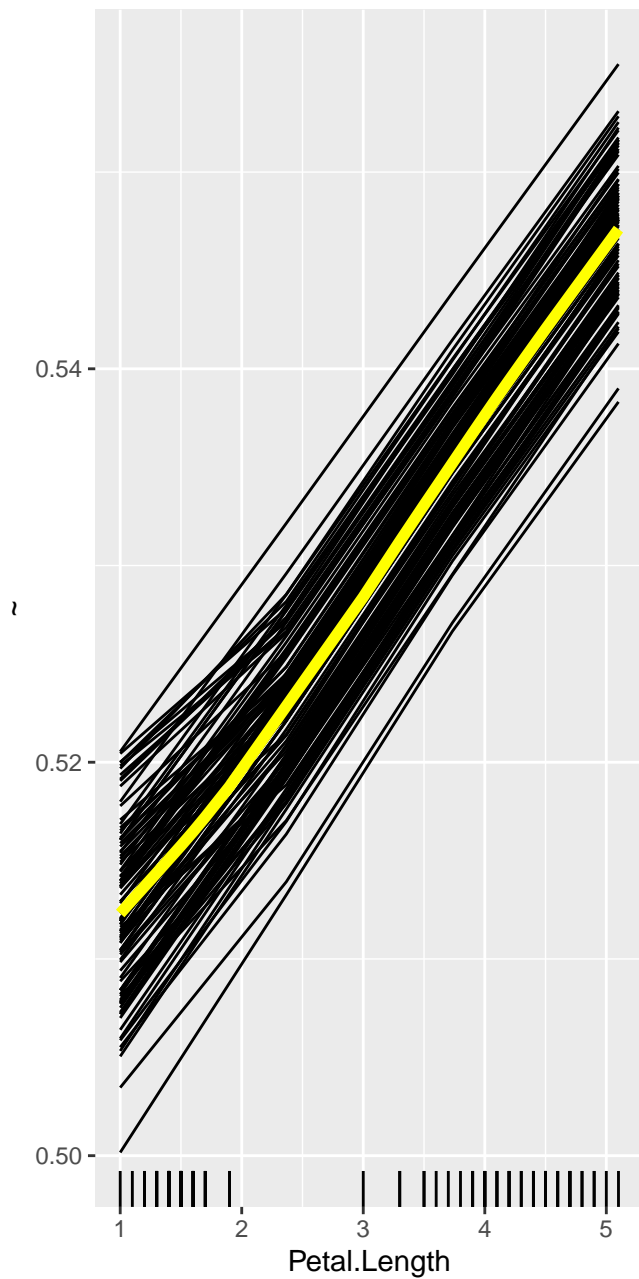
PDP



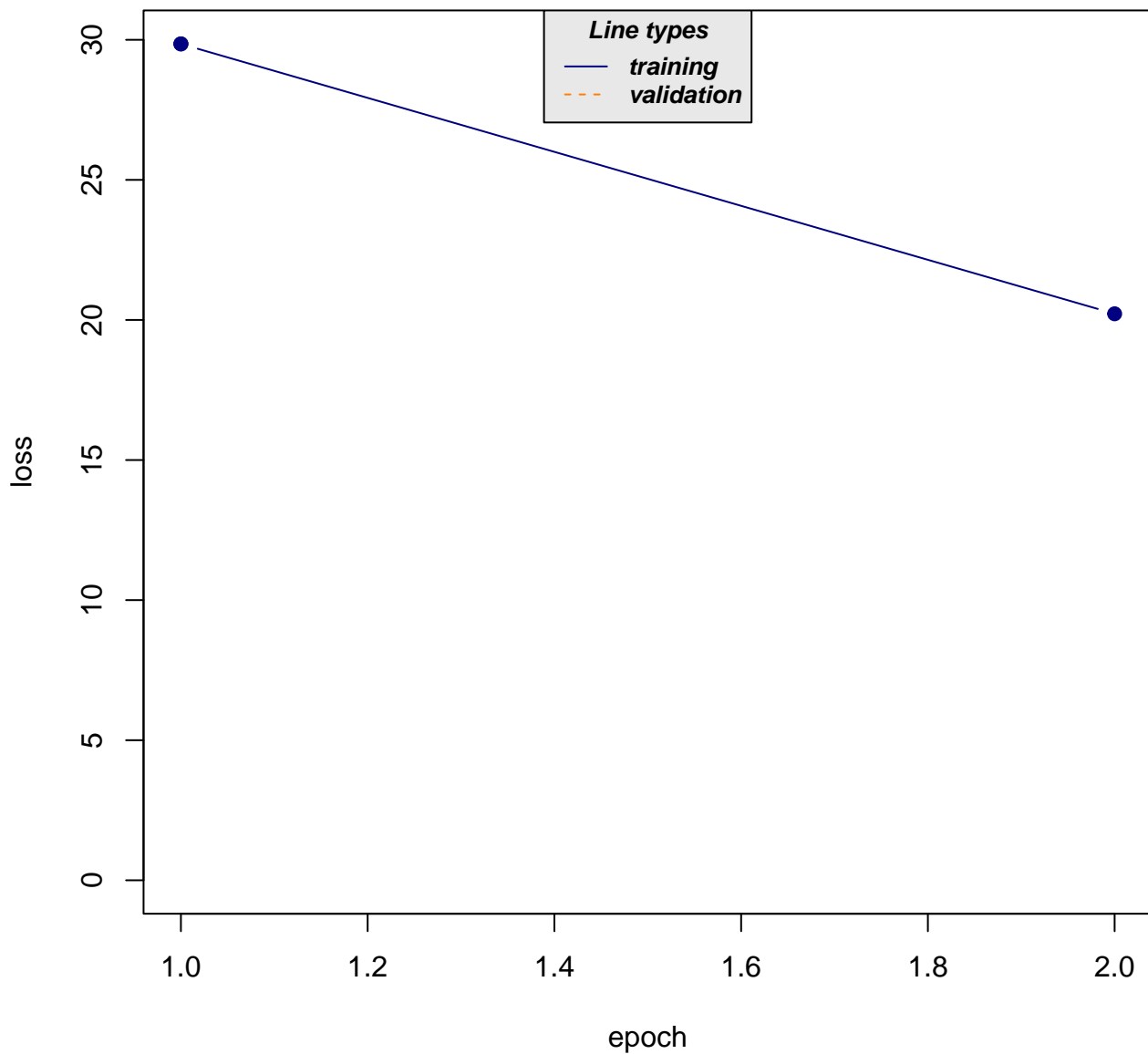
PDP



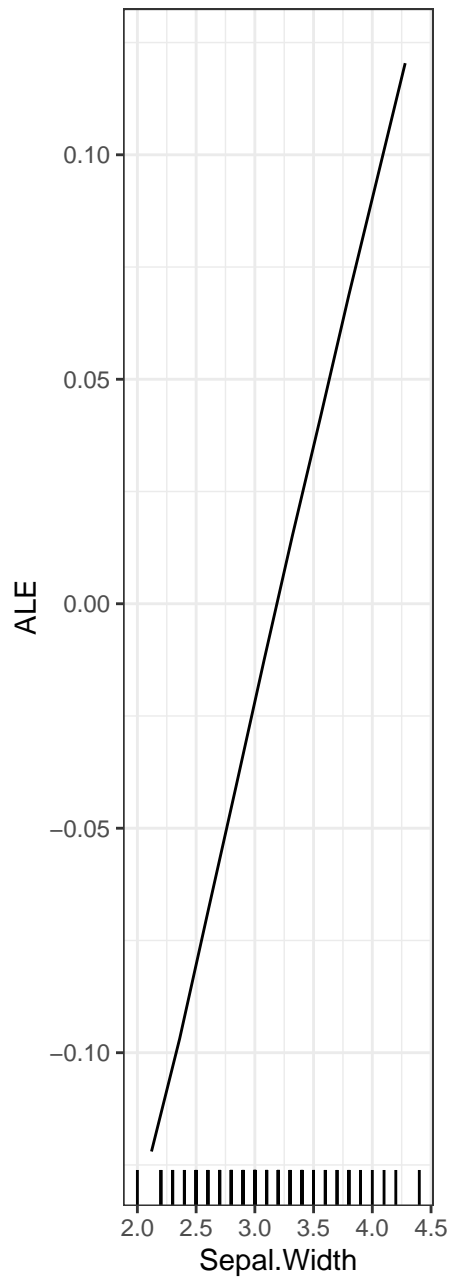
PDP



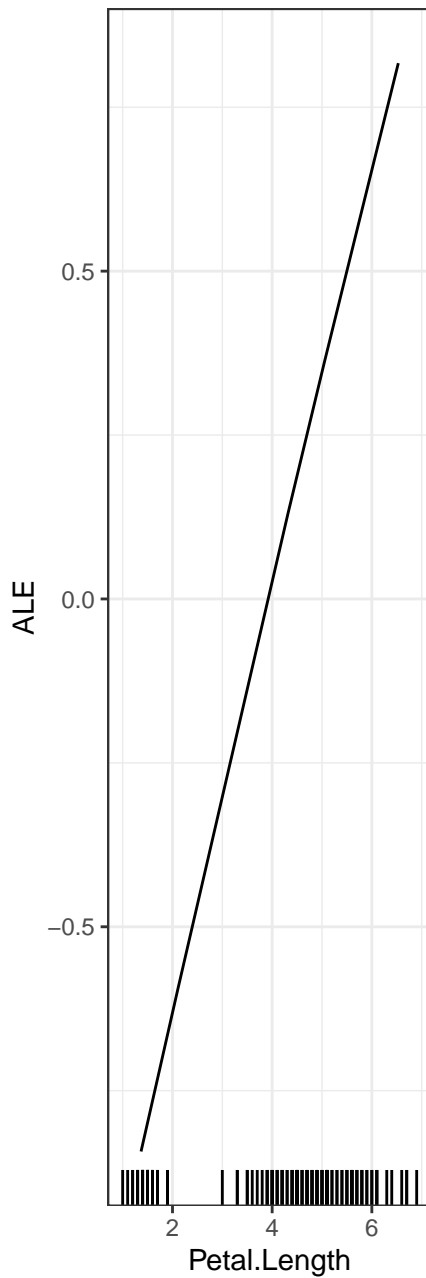
Training of DNN



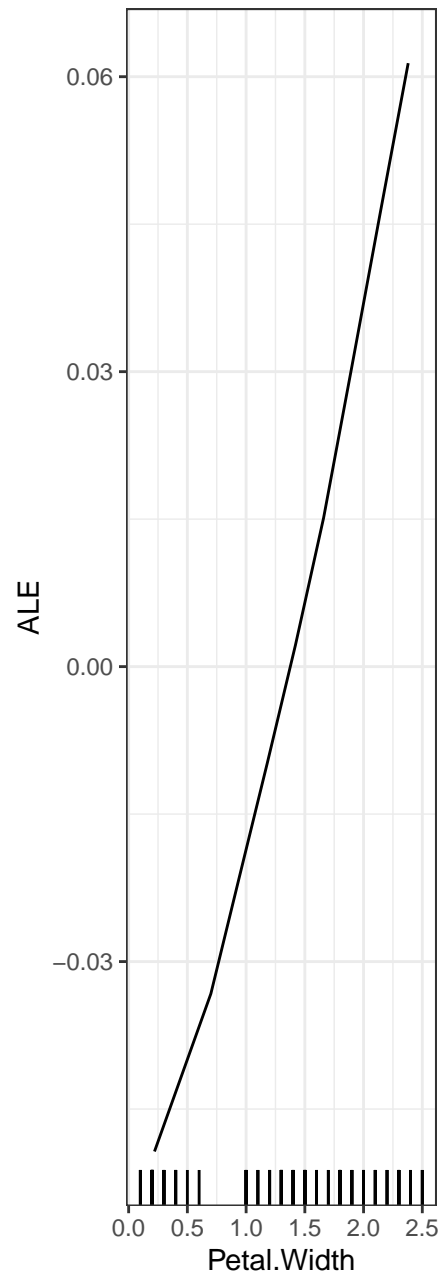
ALE



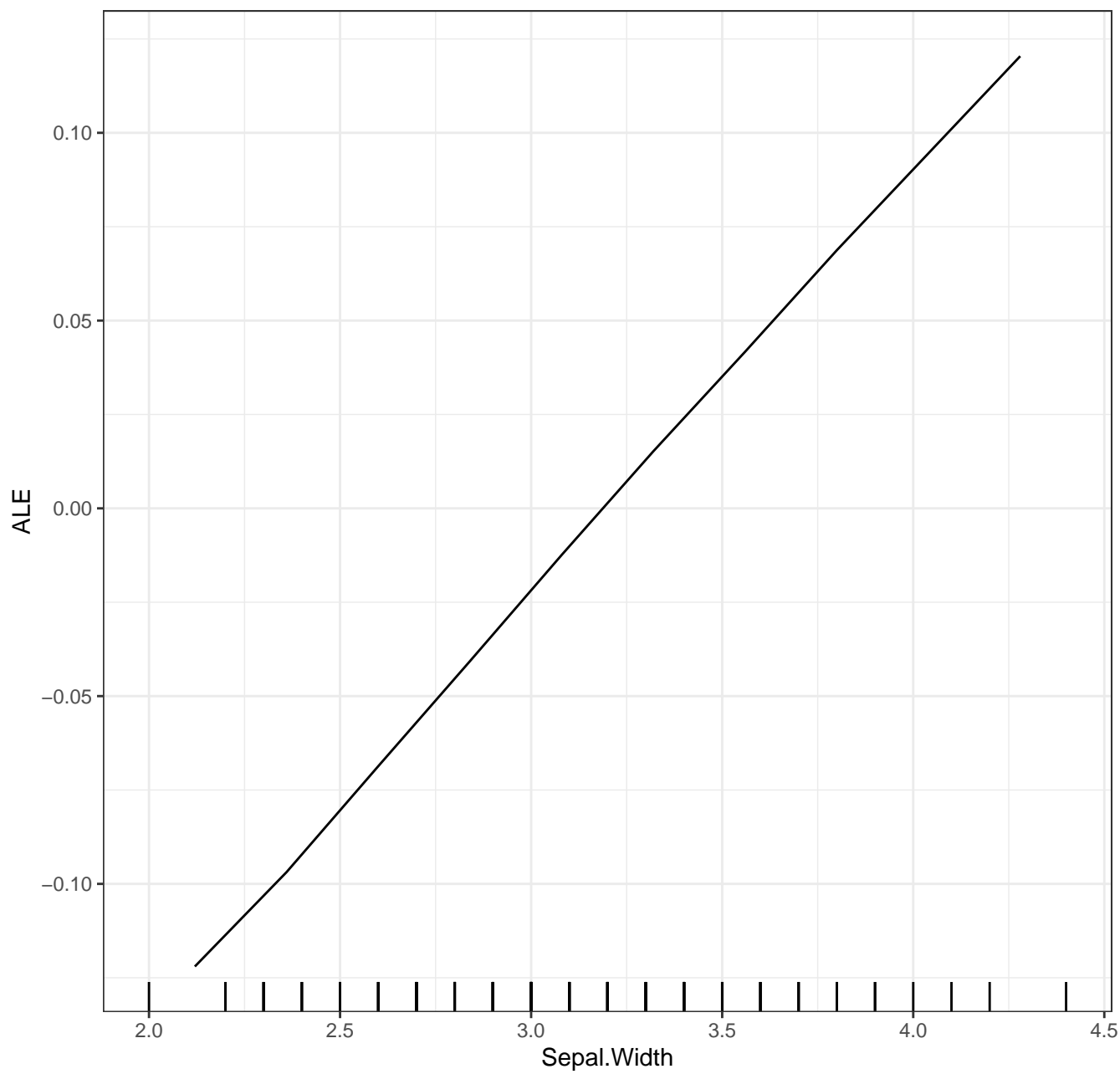
ALE



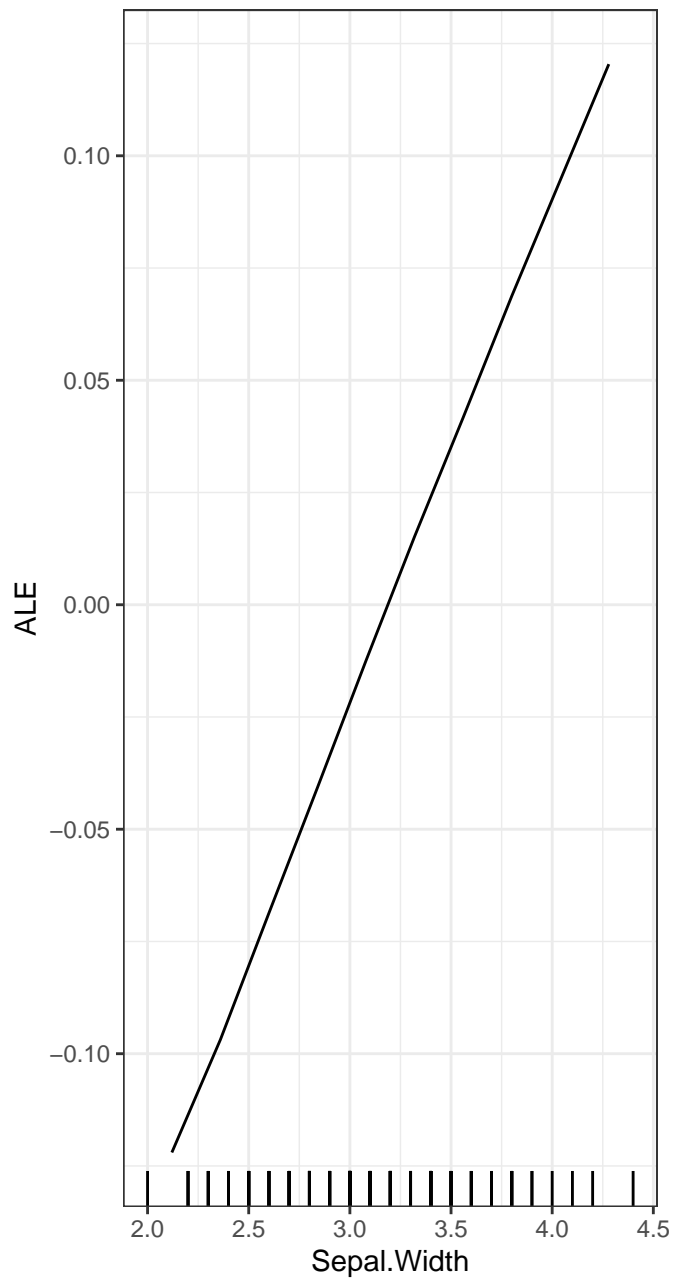
ALE



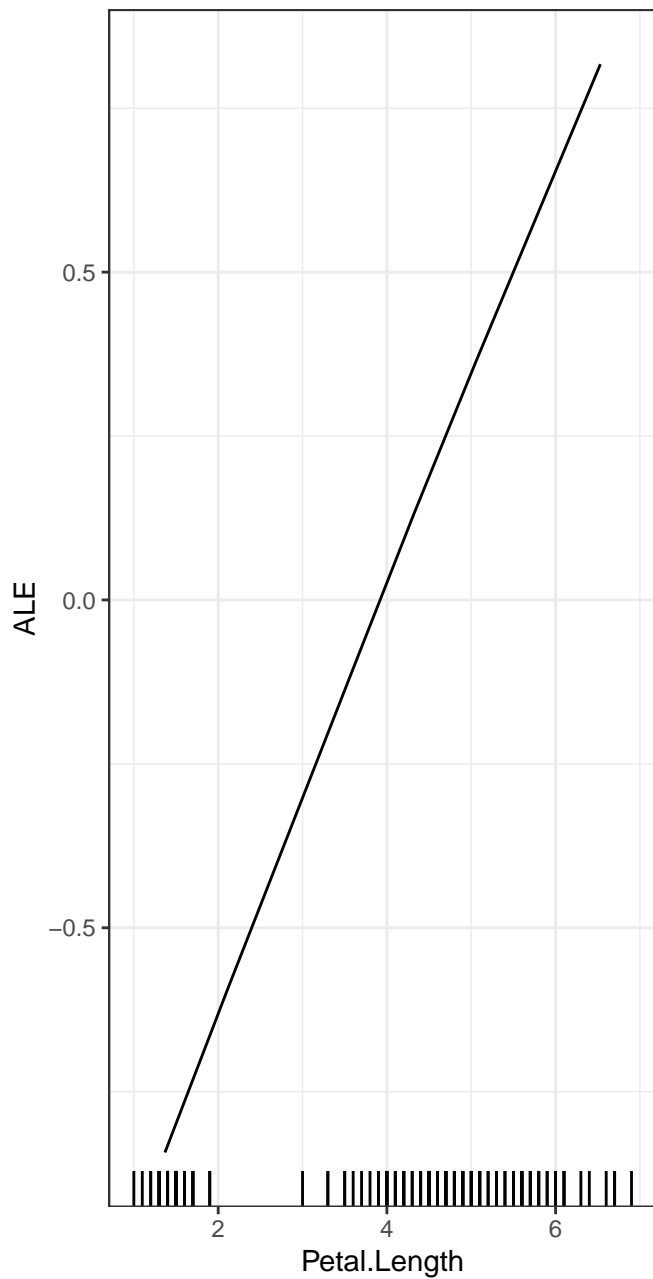
ALE



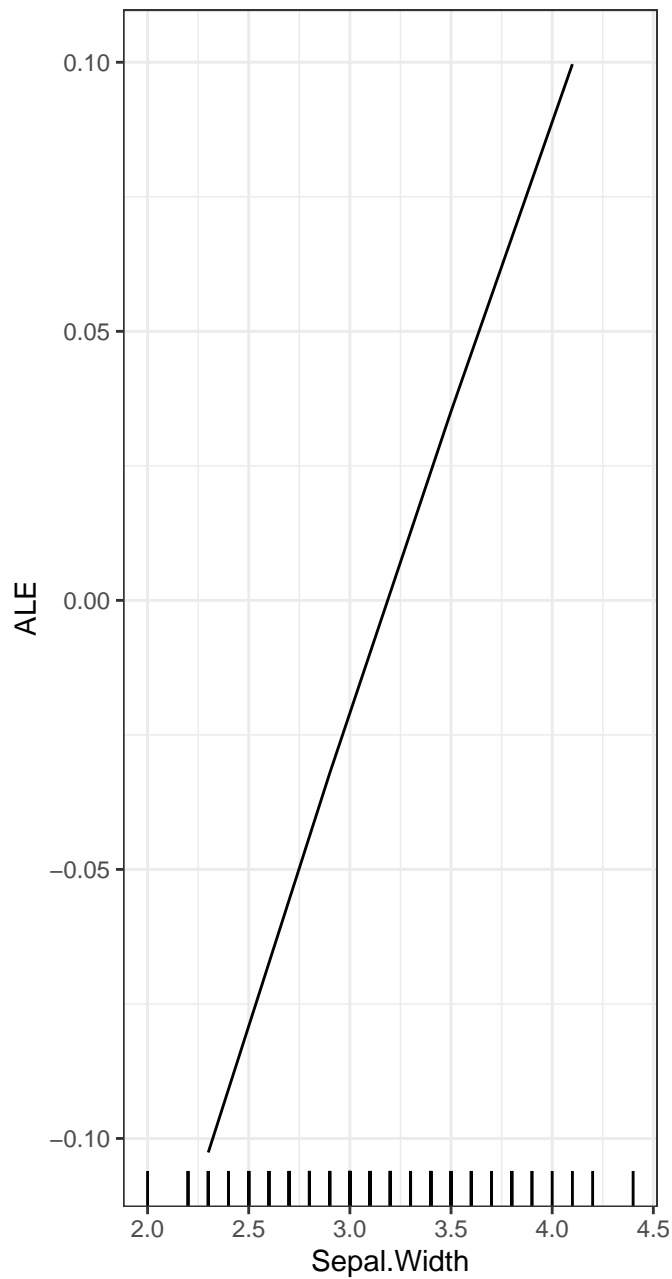
ALE



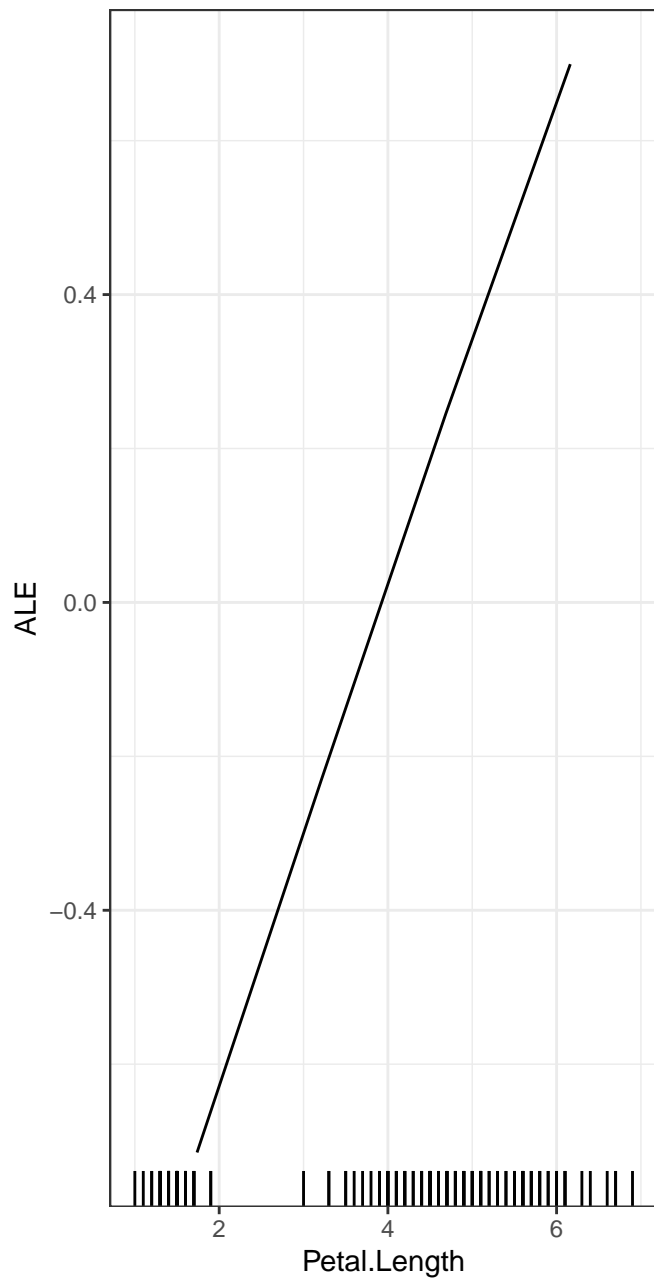
ALE



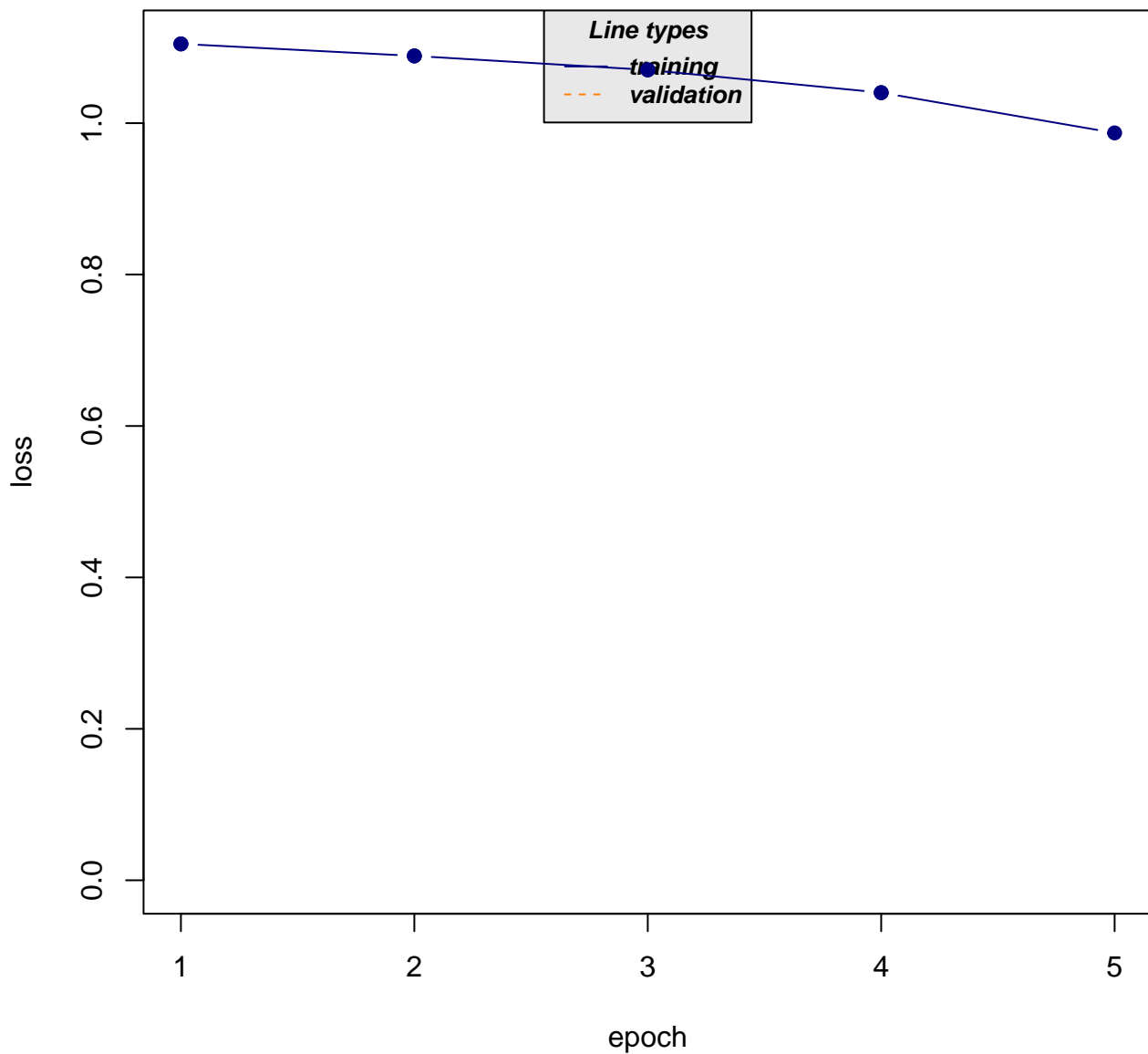
ALE



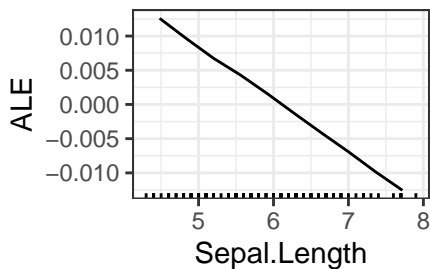
ALE



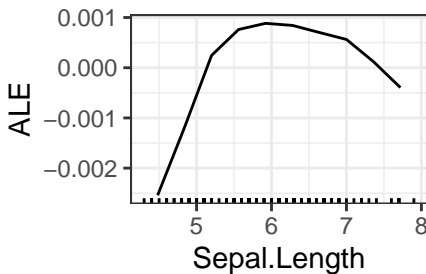
Training of DNN



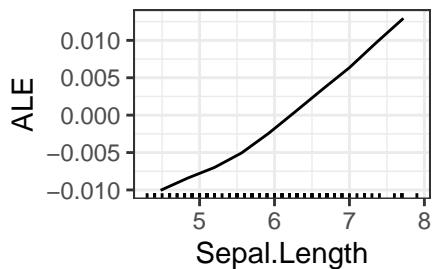
ALE – setosa



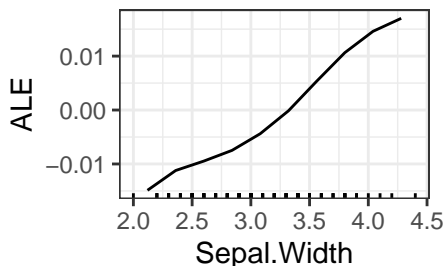
ALE – versicolor



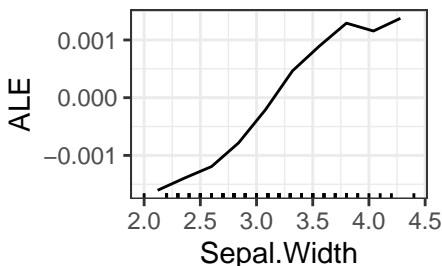
ALE – virginica



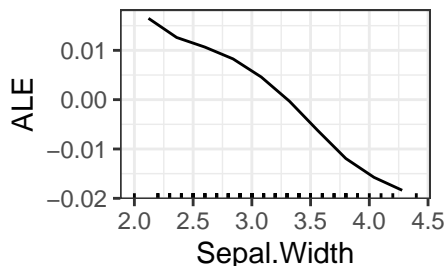
ALE – setosa



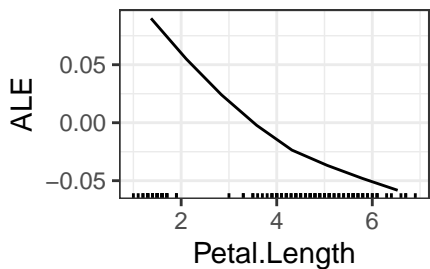
ALE – versicolor



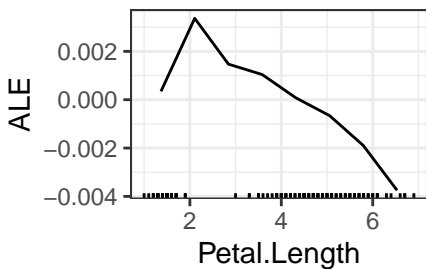
ALE – virginica



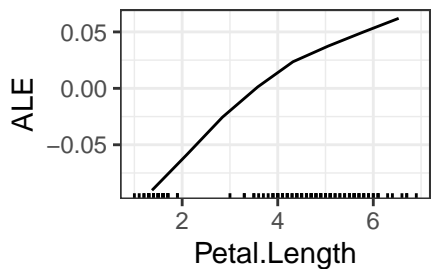
ALE – setosa



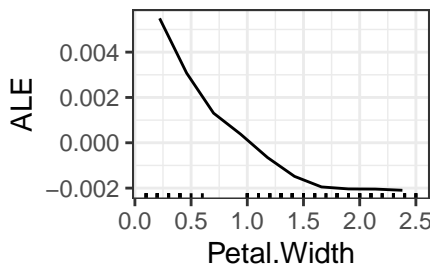
ALE – versicolor



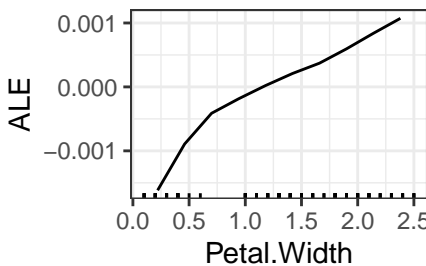
ALE – virginica



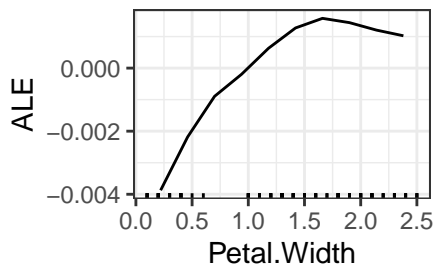
ALE – setosa



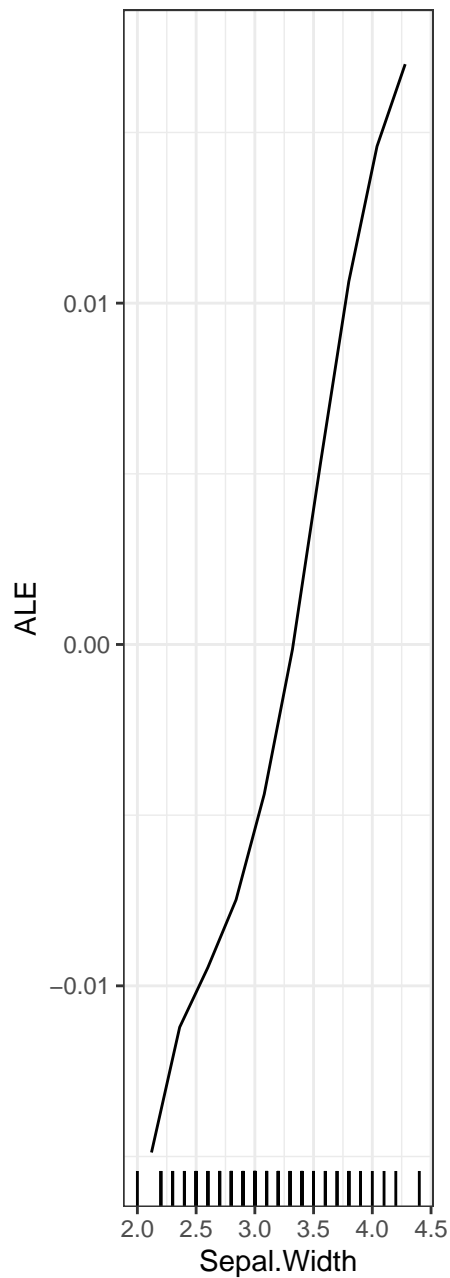
ALE – versicolor



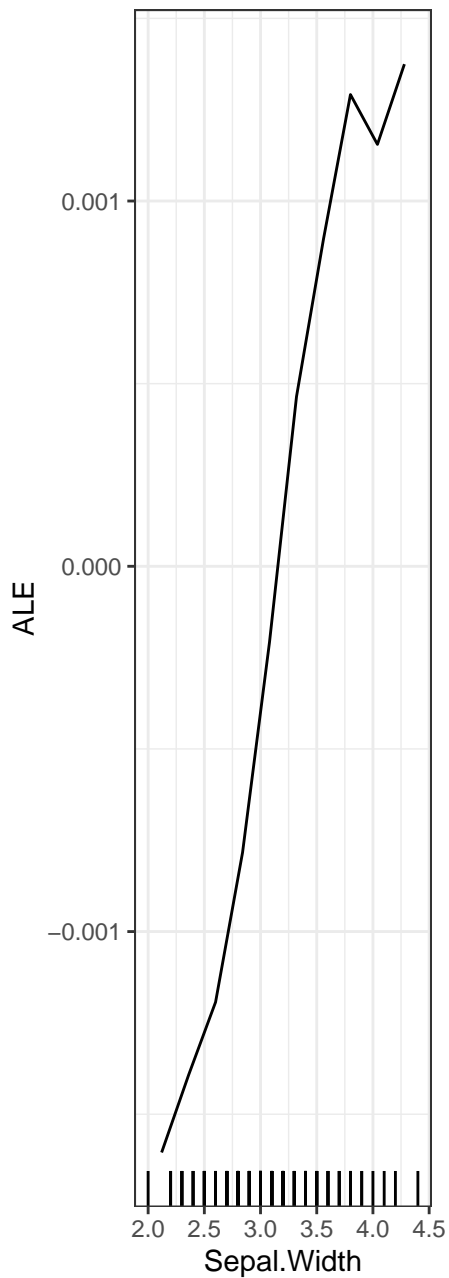
ALE – virginica



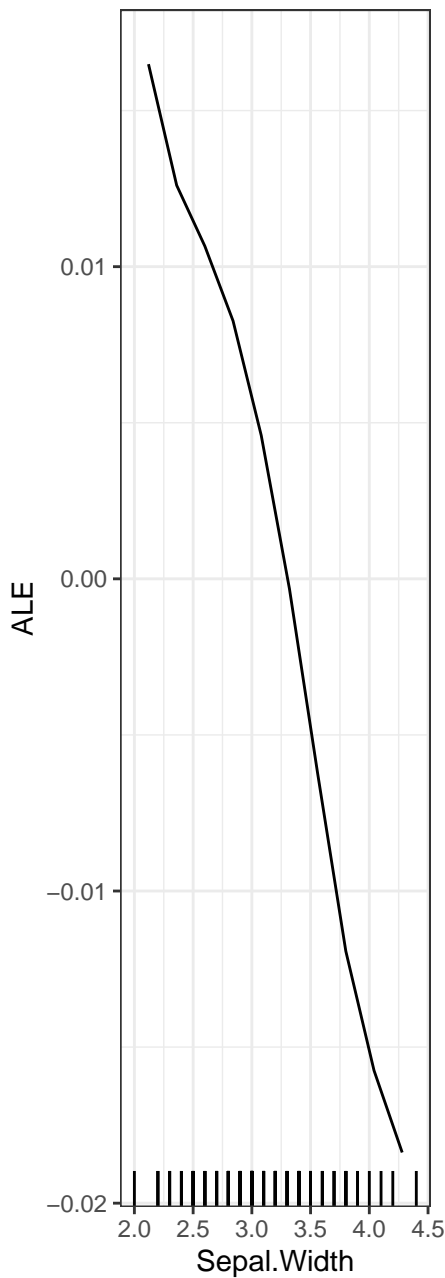
ALE – setosa



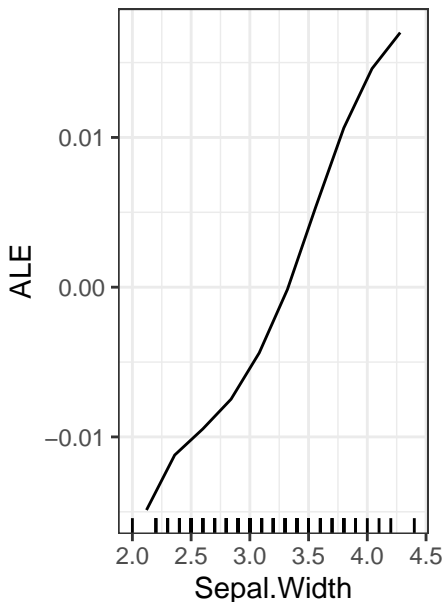
ALE – versicolor



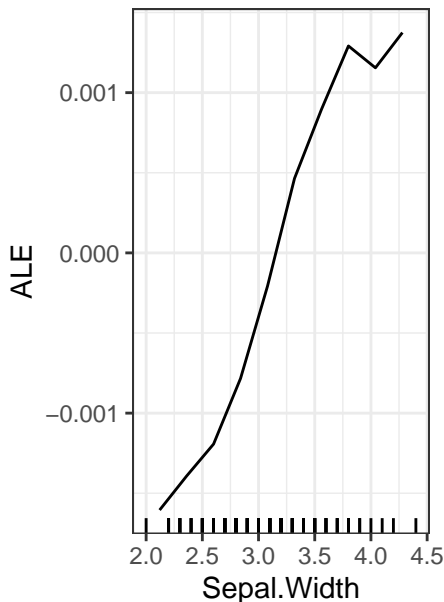
ALE – virginica



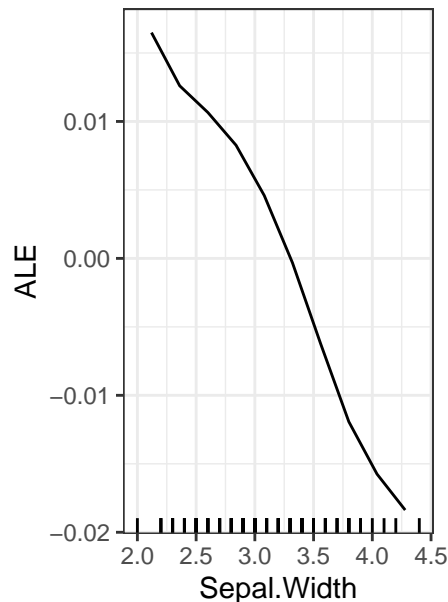
ALE – setosa



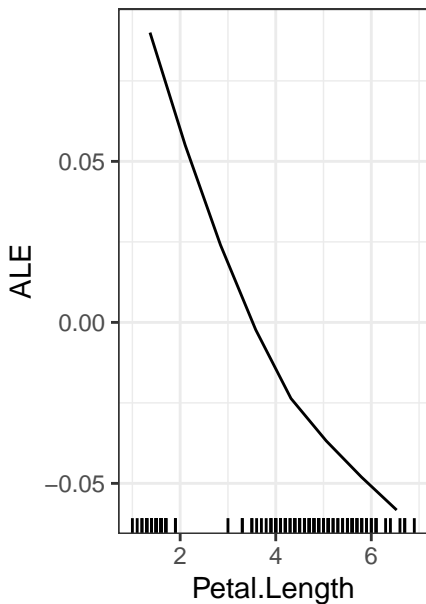
ALE – versicolor



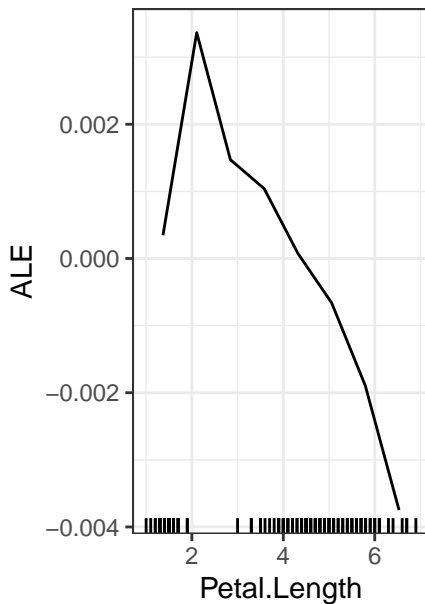
ALE – virginica



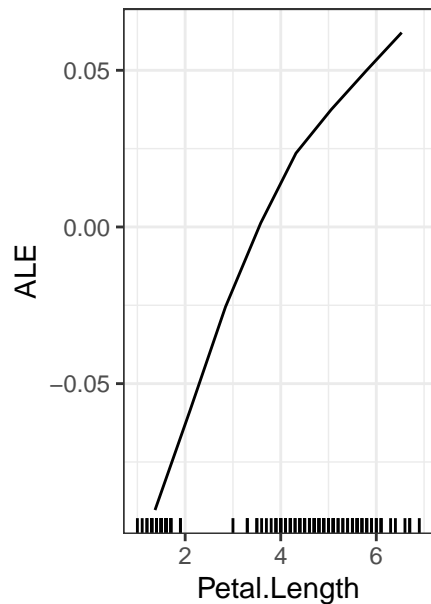
ALE – setosa



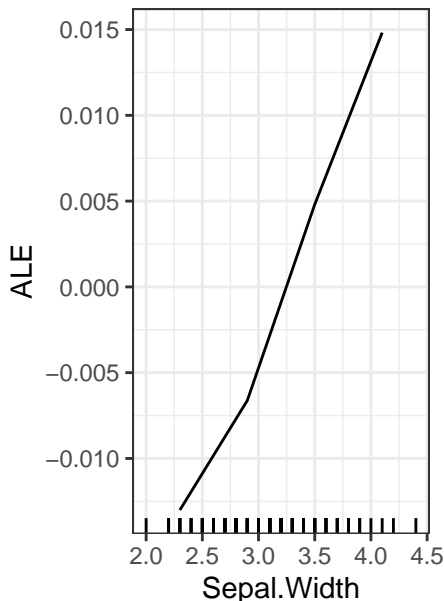
ALE – versicolor



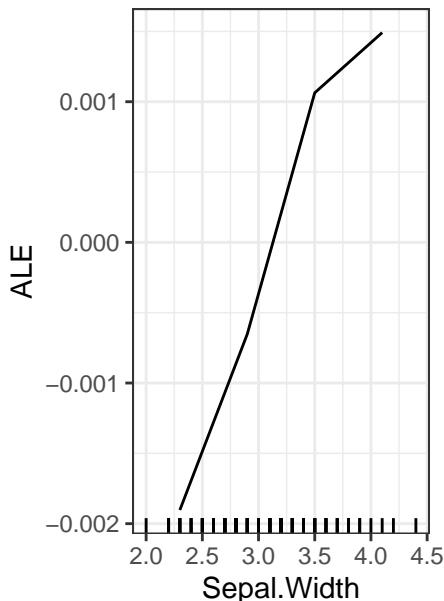
ALE – virginica



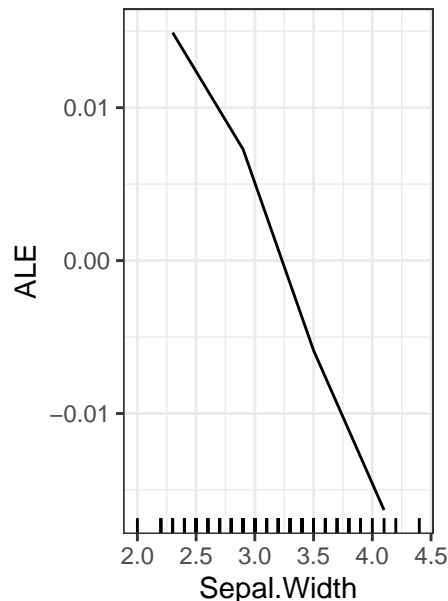
ALE – setosa



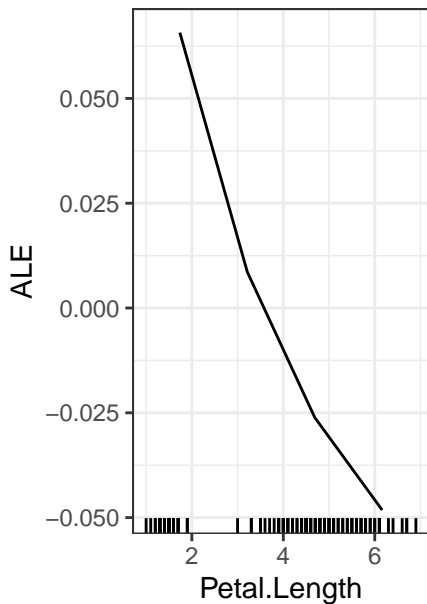
ALE – versicolor



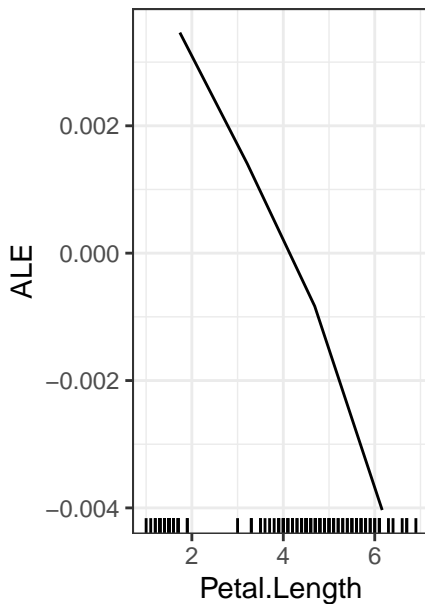
ALE – virginica



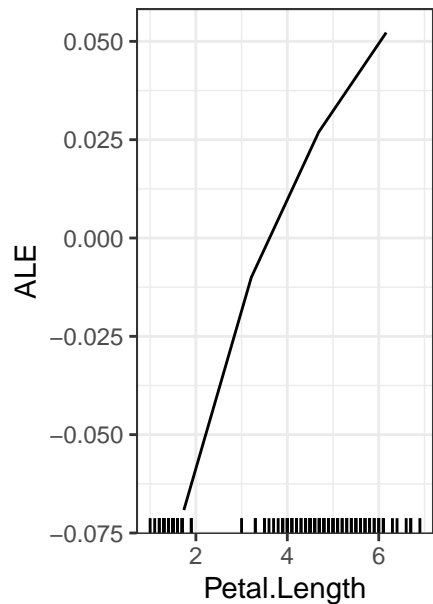
ALE – setosa



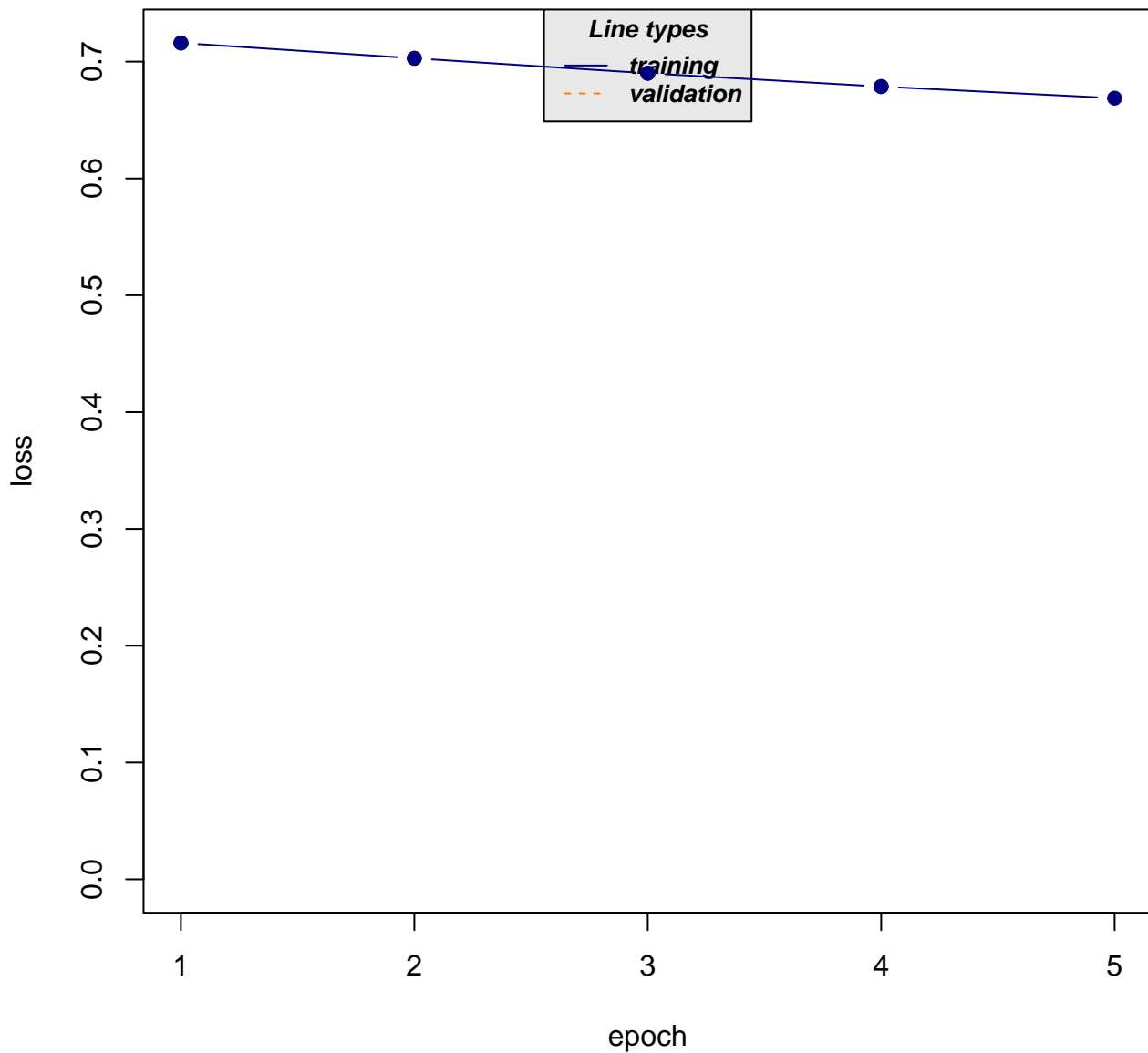
ALE – versicolor



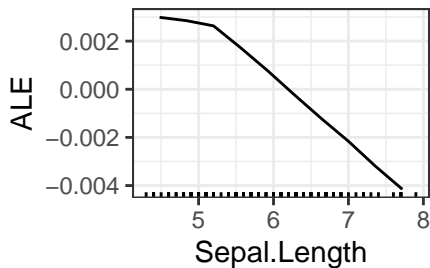
ALE – virginica



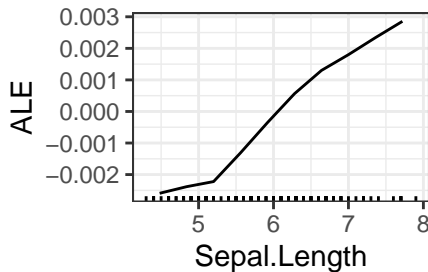
Training of DNN



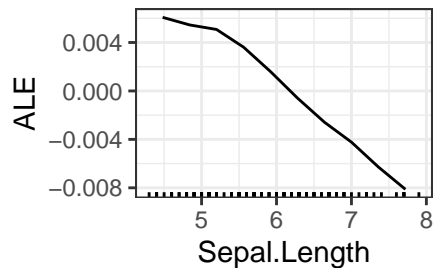
ALE – setosa



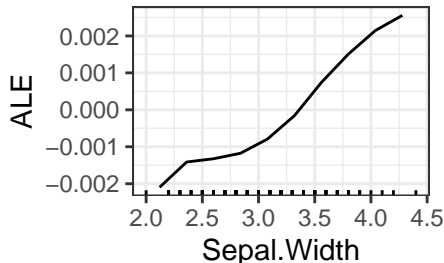
ALE – versicolor



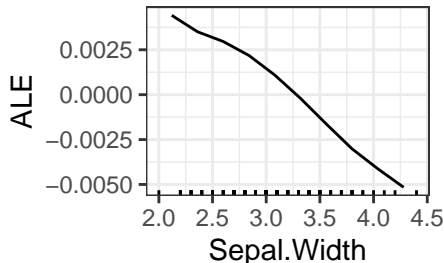
ALE – virginica



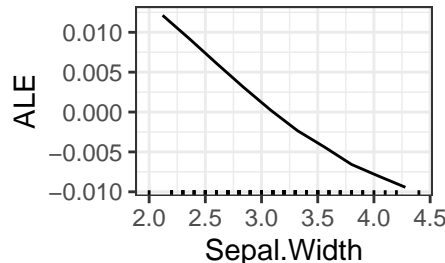
ALE – setosa



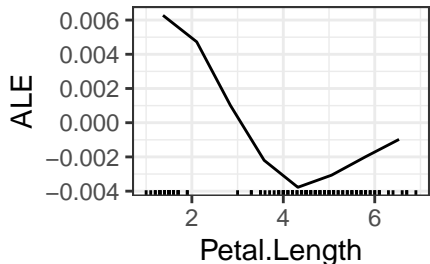
ALE – versicolor



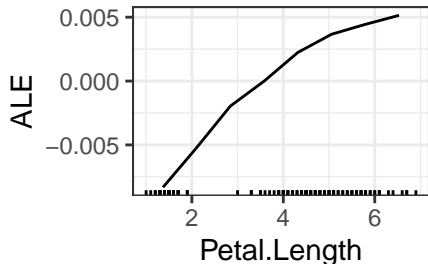
ALE – virginica



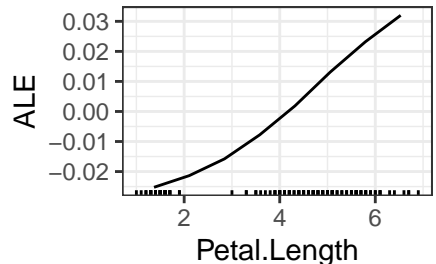
ALE – setosa



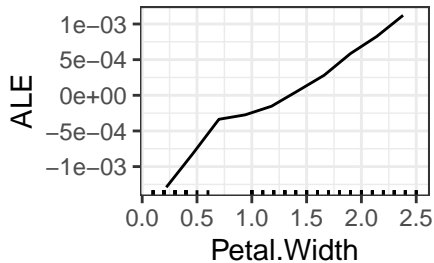
ALE – versicolor



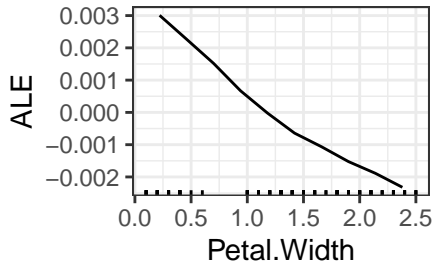
ALE – virginica



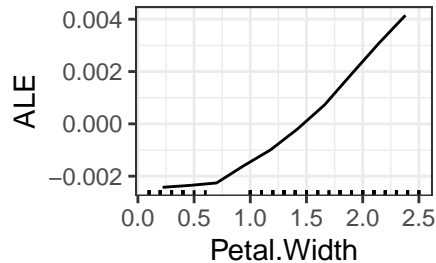
ALE – setosa



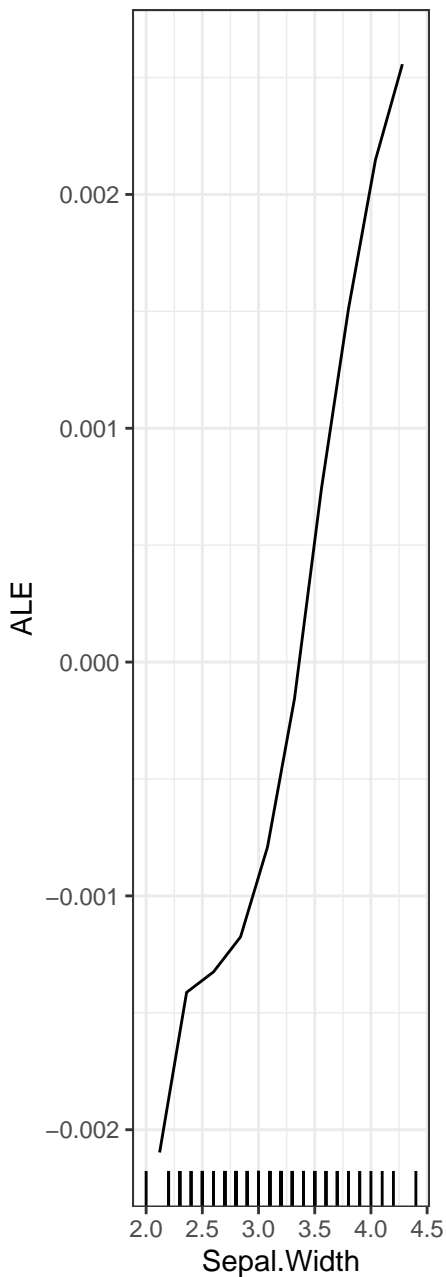
ALE – versicolor



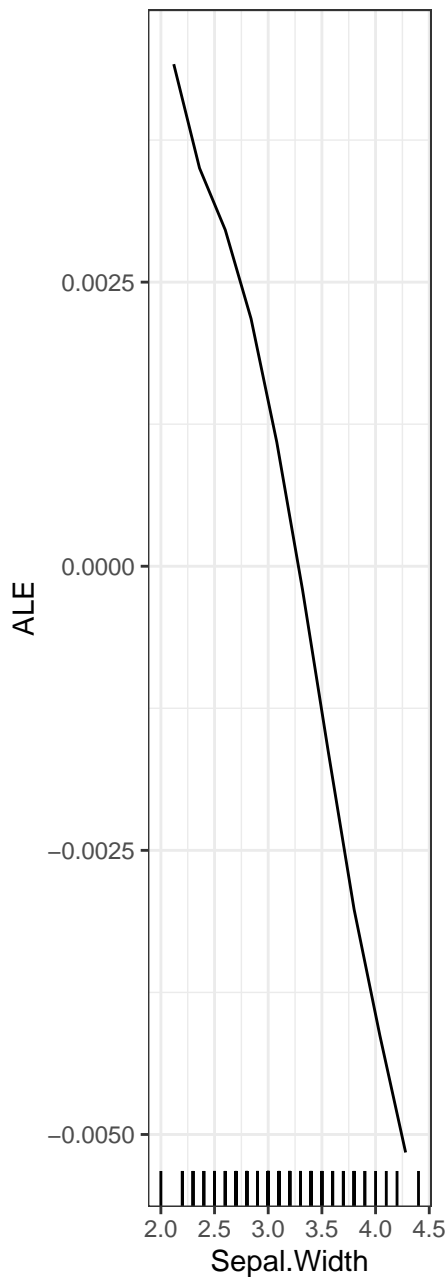
ALE – virginica



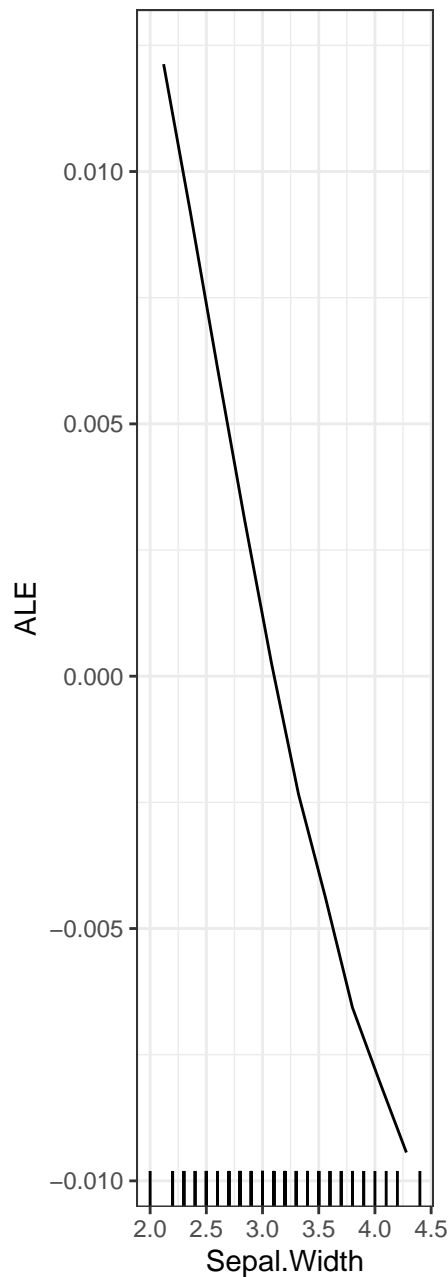
ALE – setosa



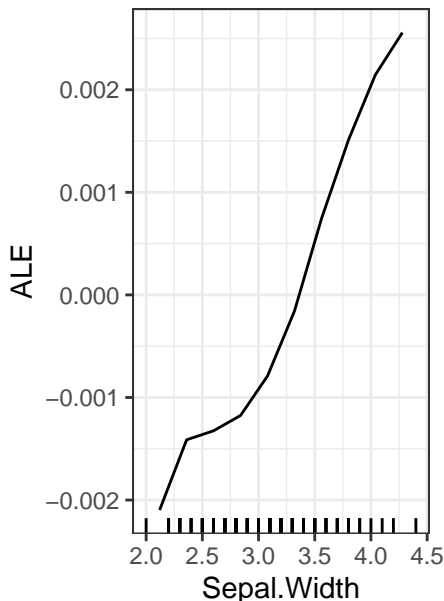
ALE – versicolor



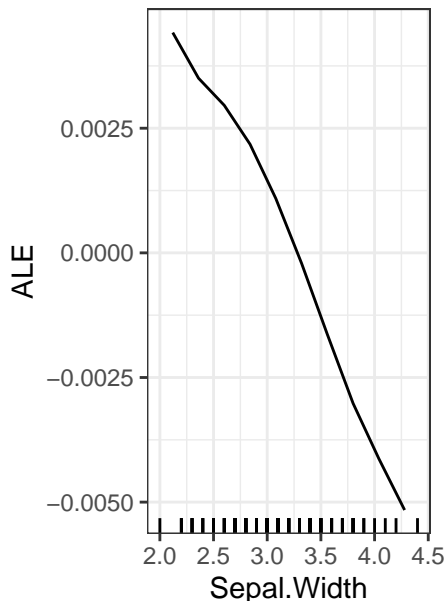
ALE – virginica



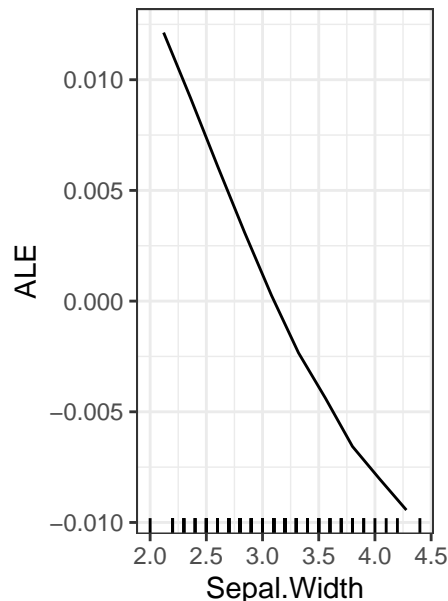
ALE – setosa



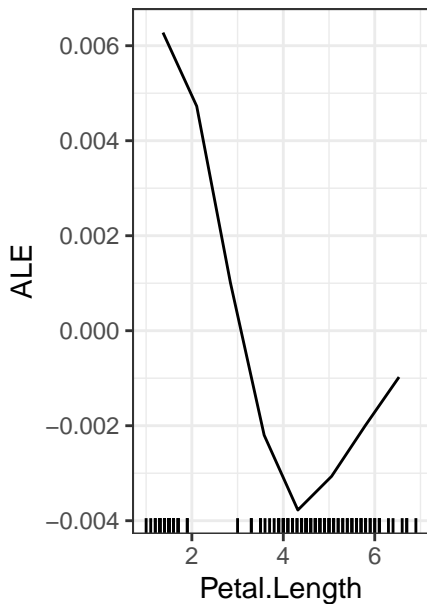
ALE – versicolor



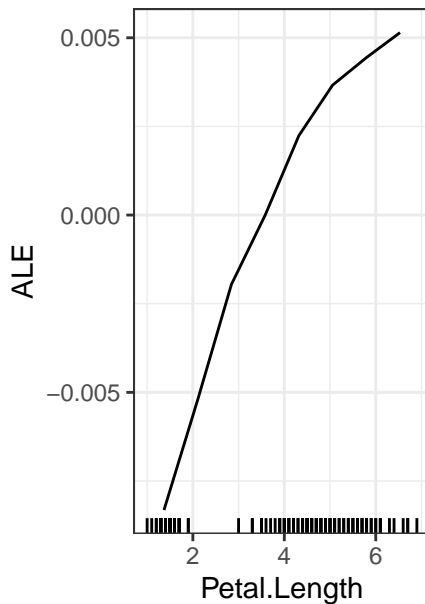
ALE – virginica



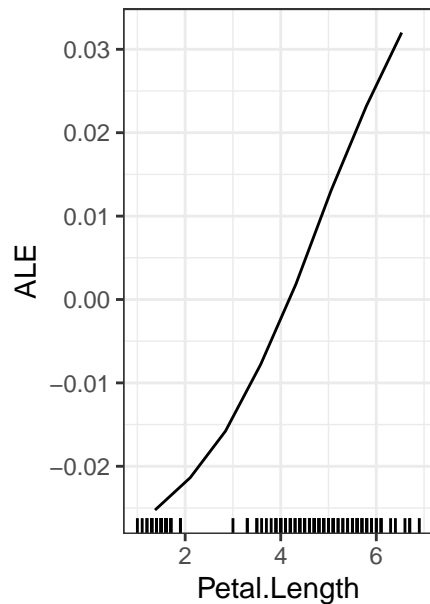
ALE – setosa



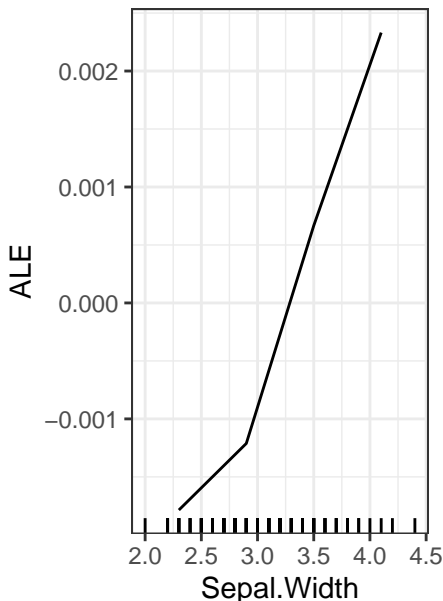
ALE – versicolor



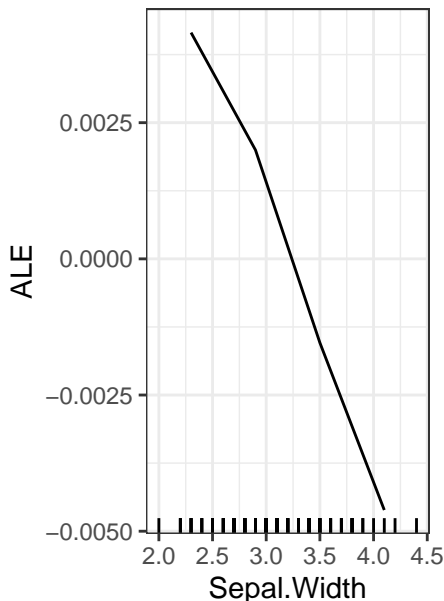
ALE – virginica



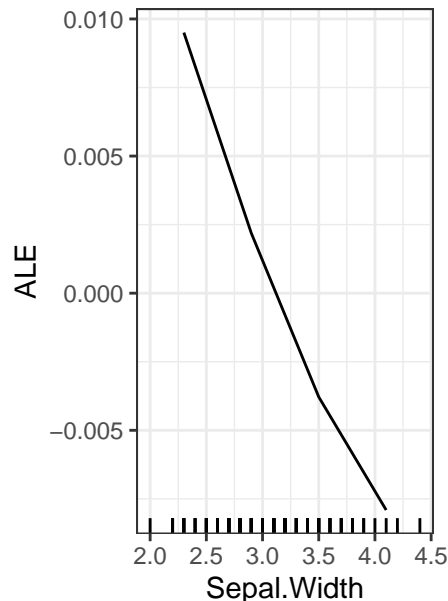
ALE – setosa



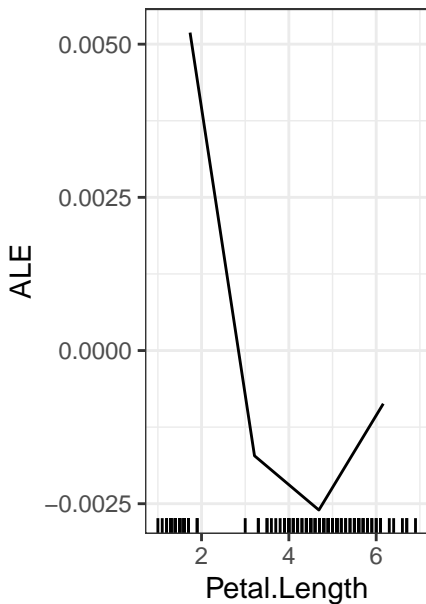
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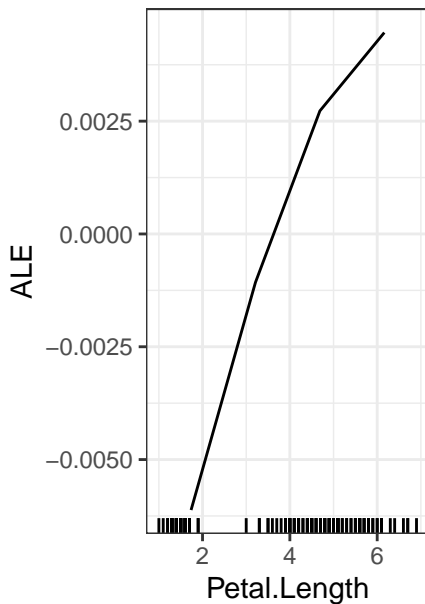
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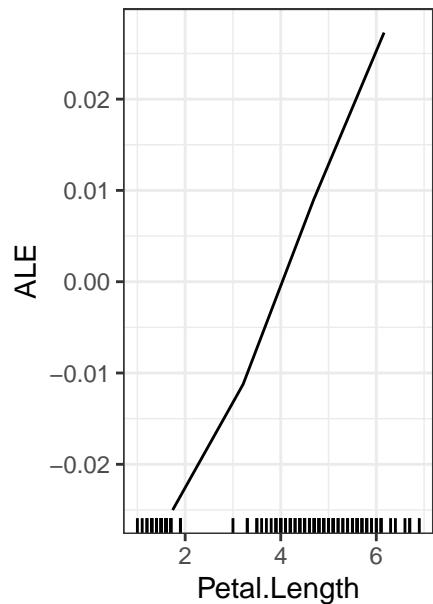
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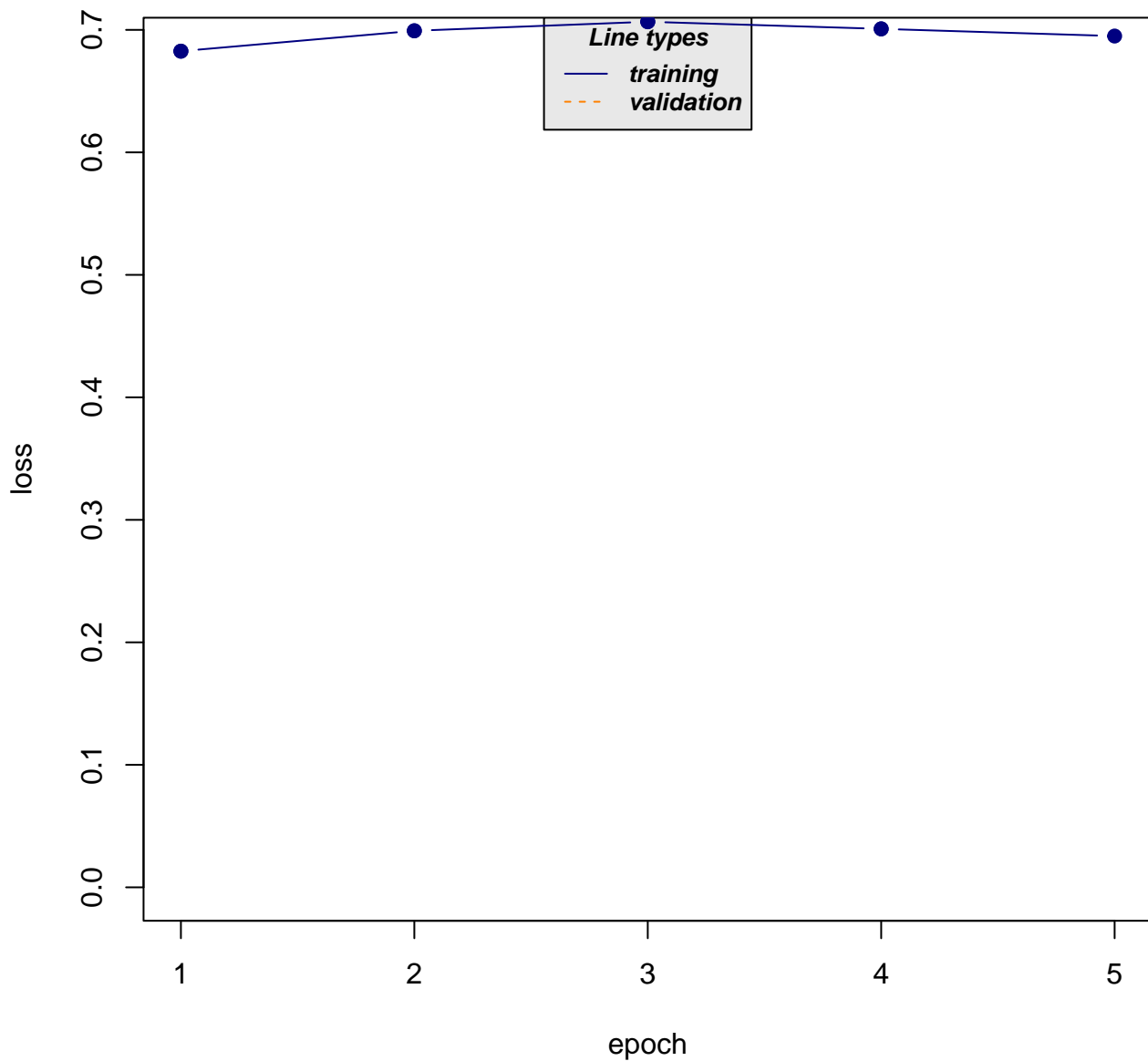
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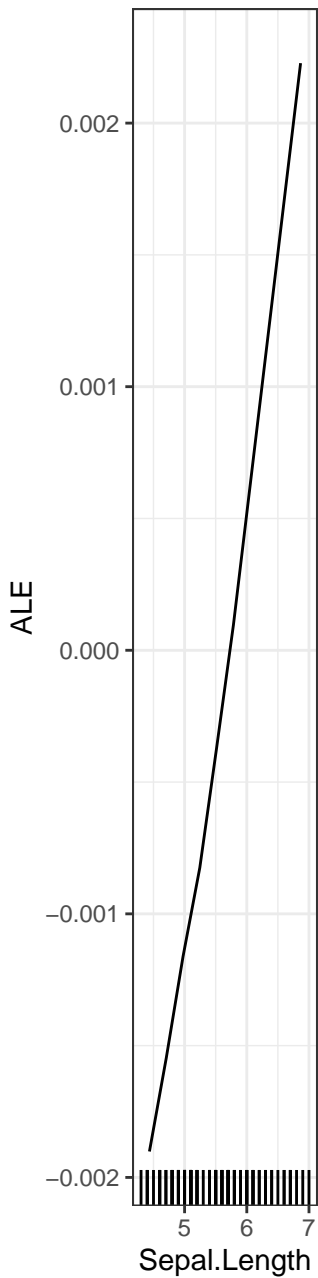
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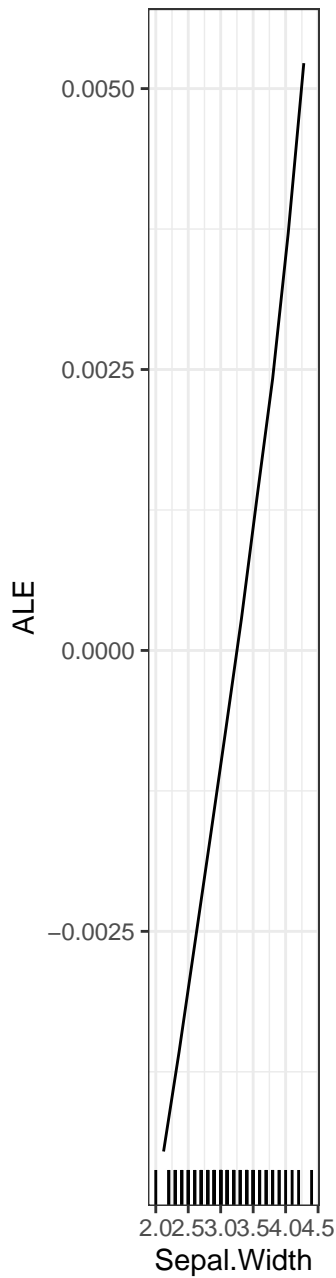
Training of DNN



ALE



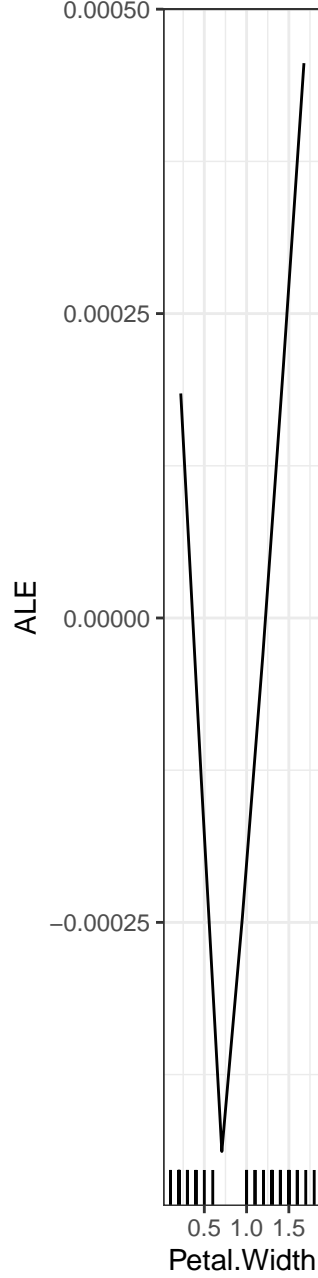
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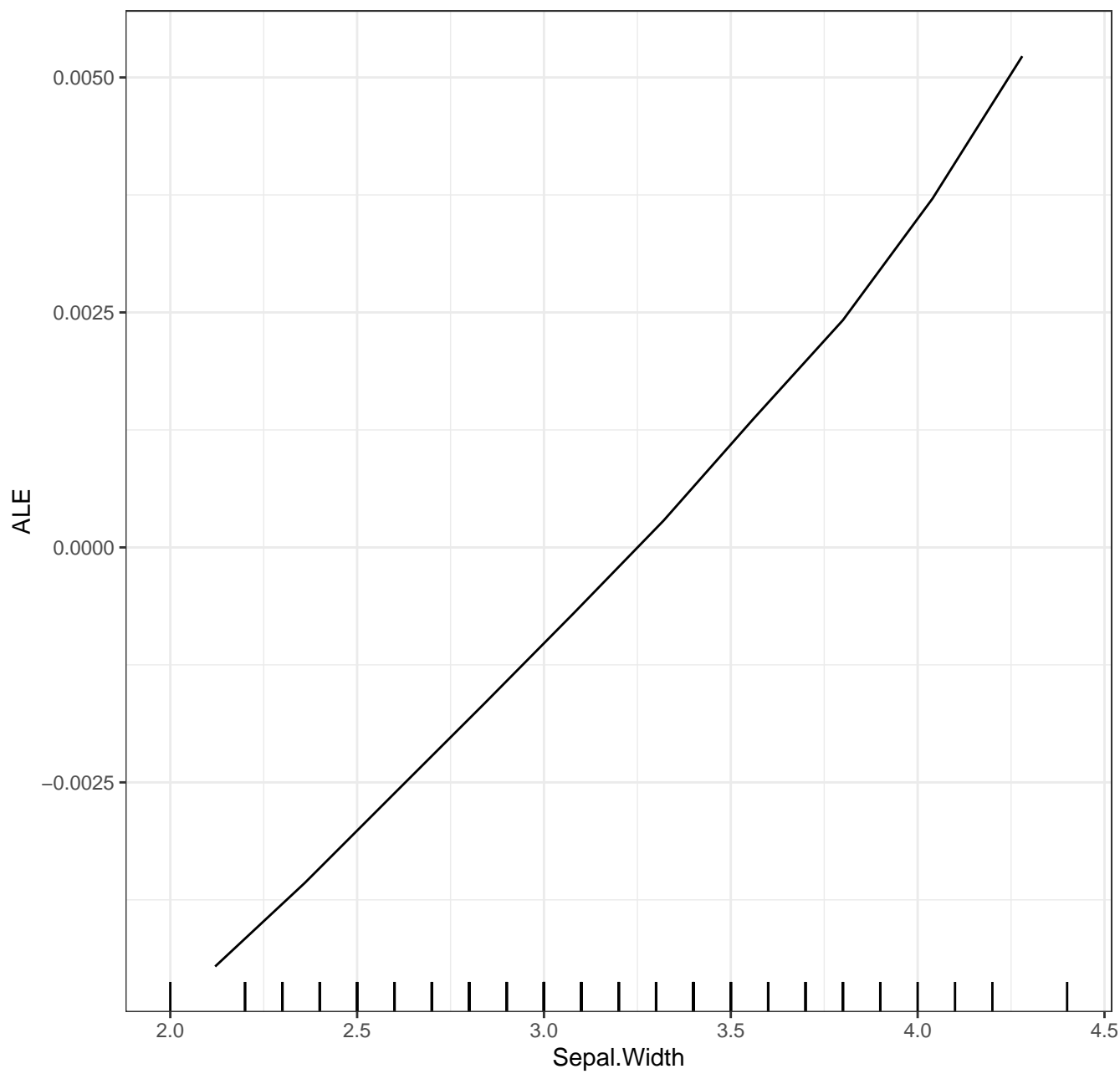
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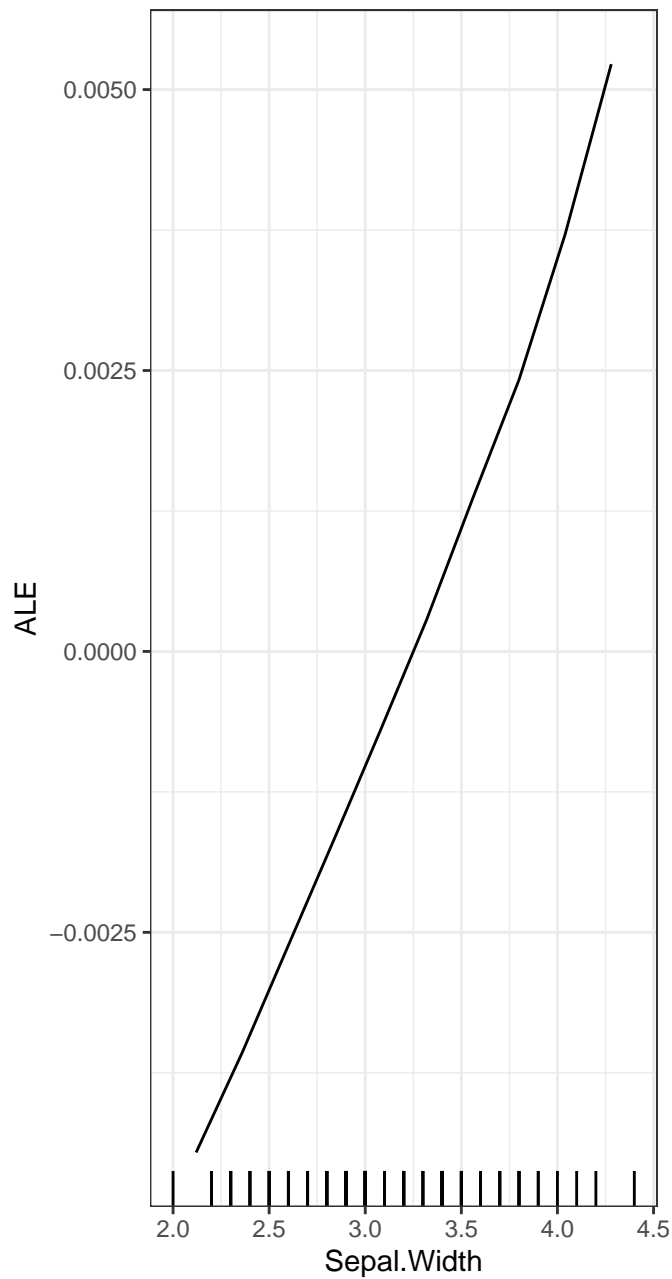
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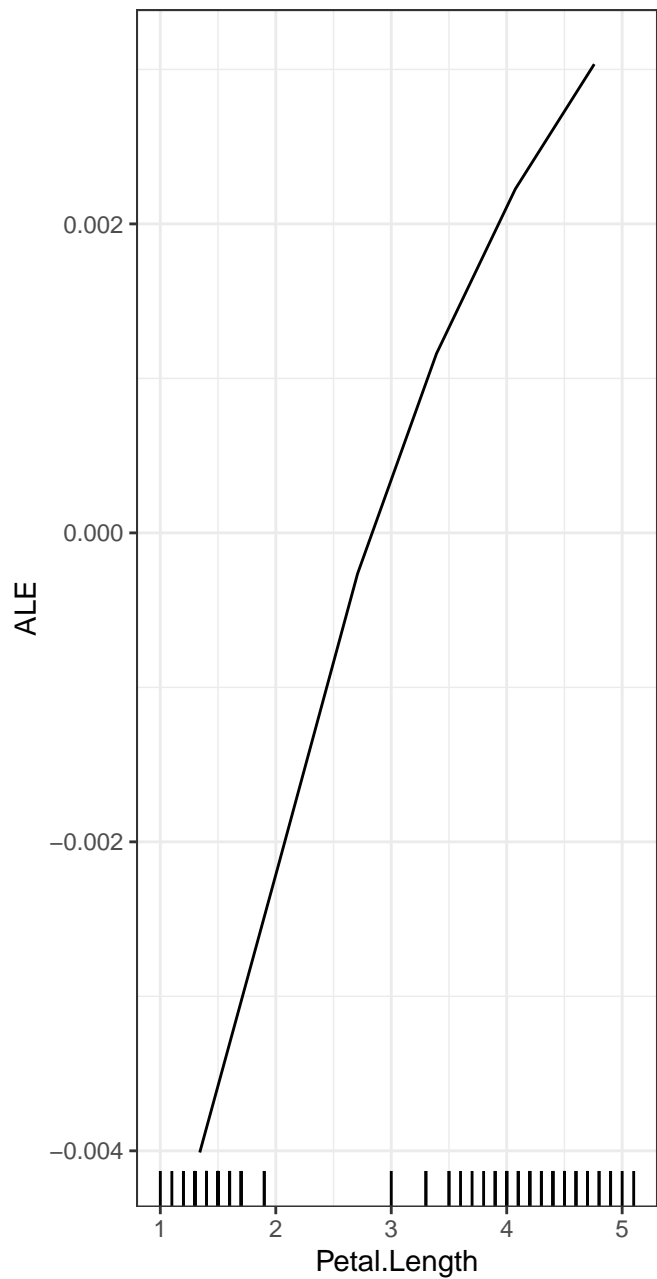
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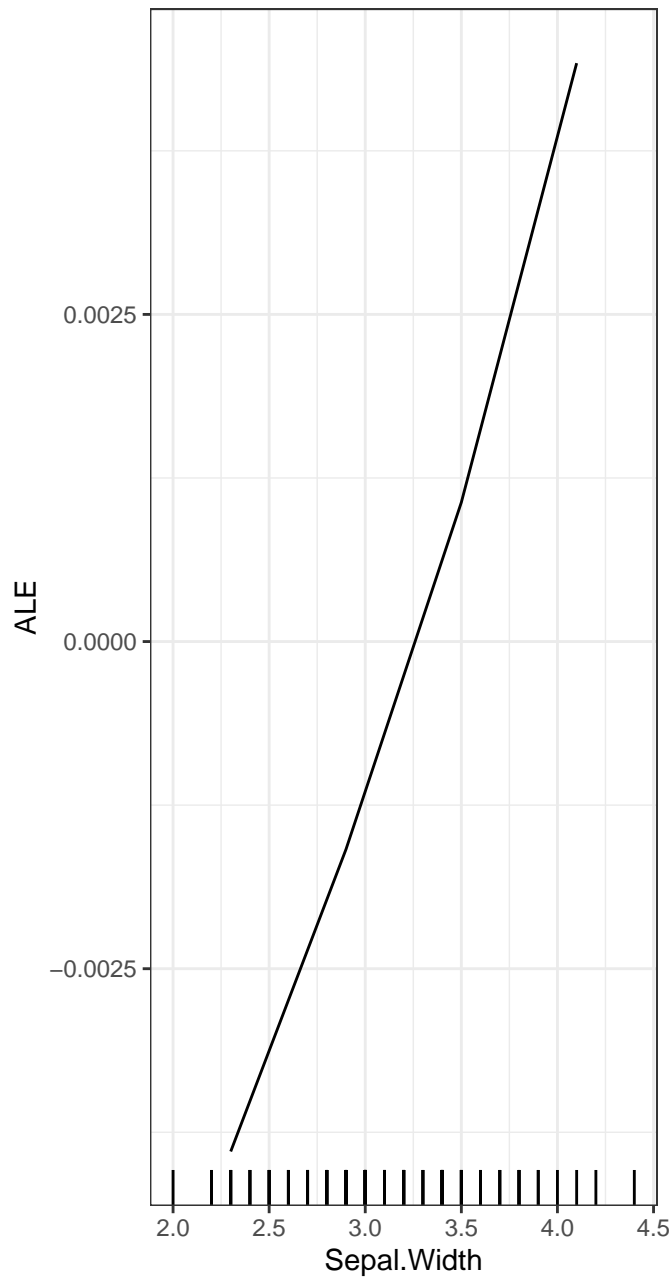
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ALE



ALE



ALE

