

speciation

0.8
0.6
0.4
0.2

0

1

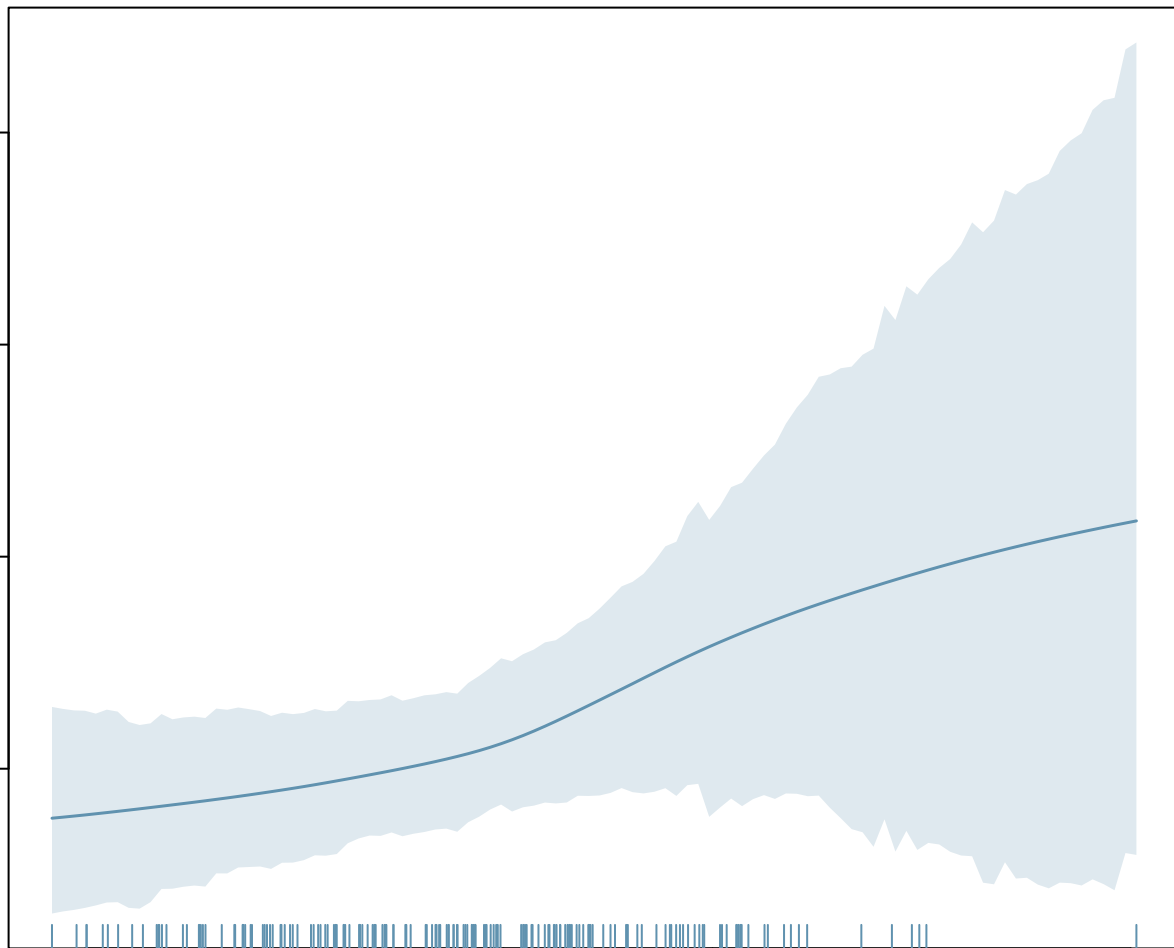
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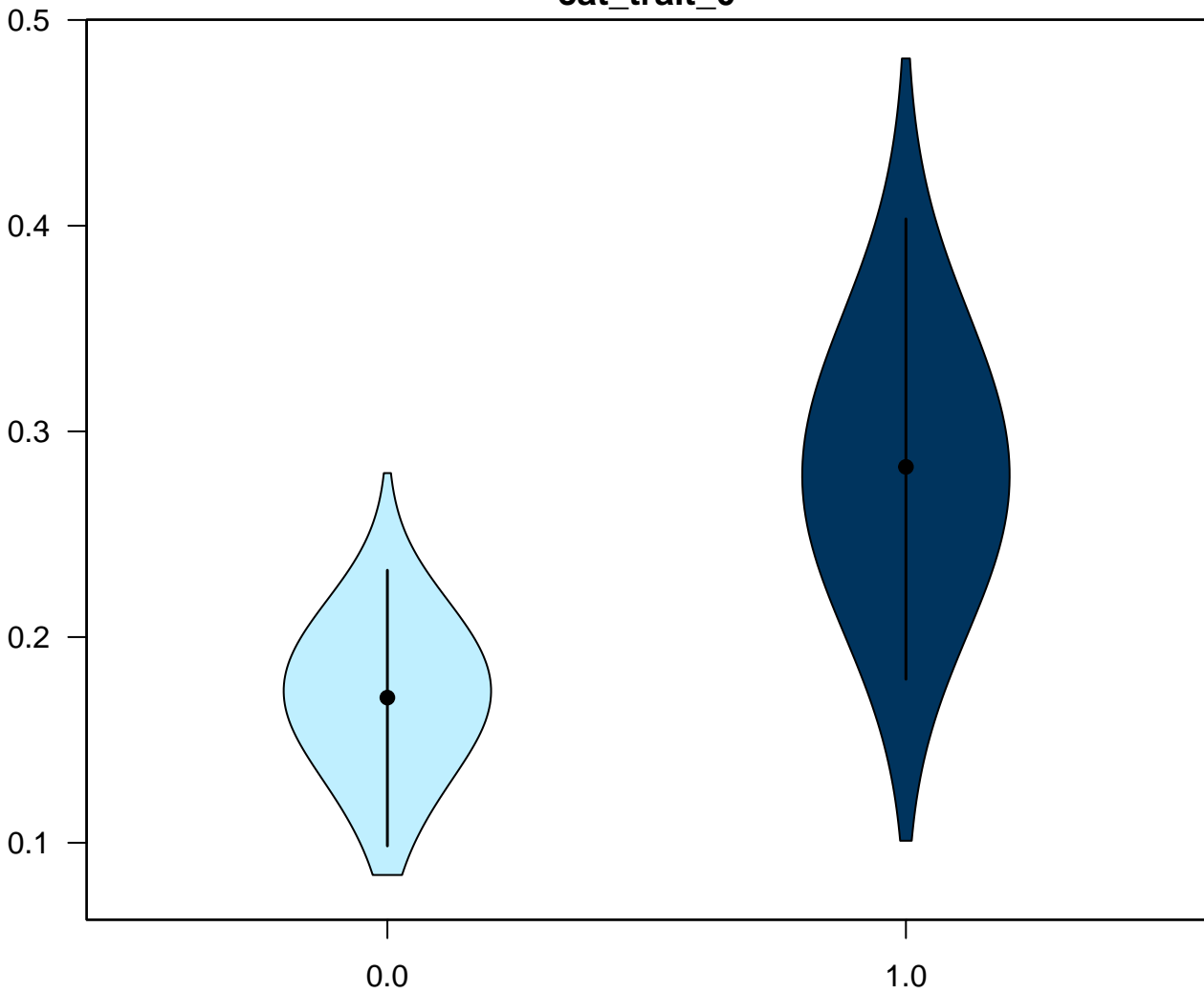
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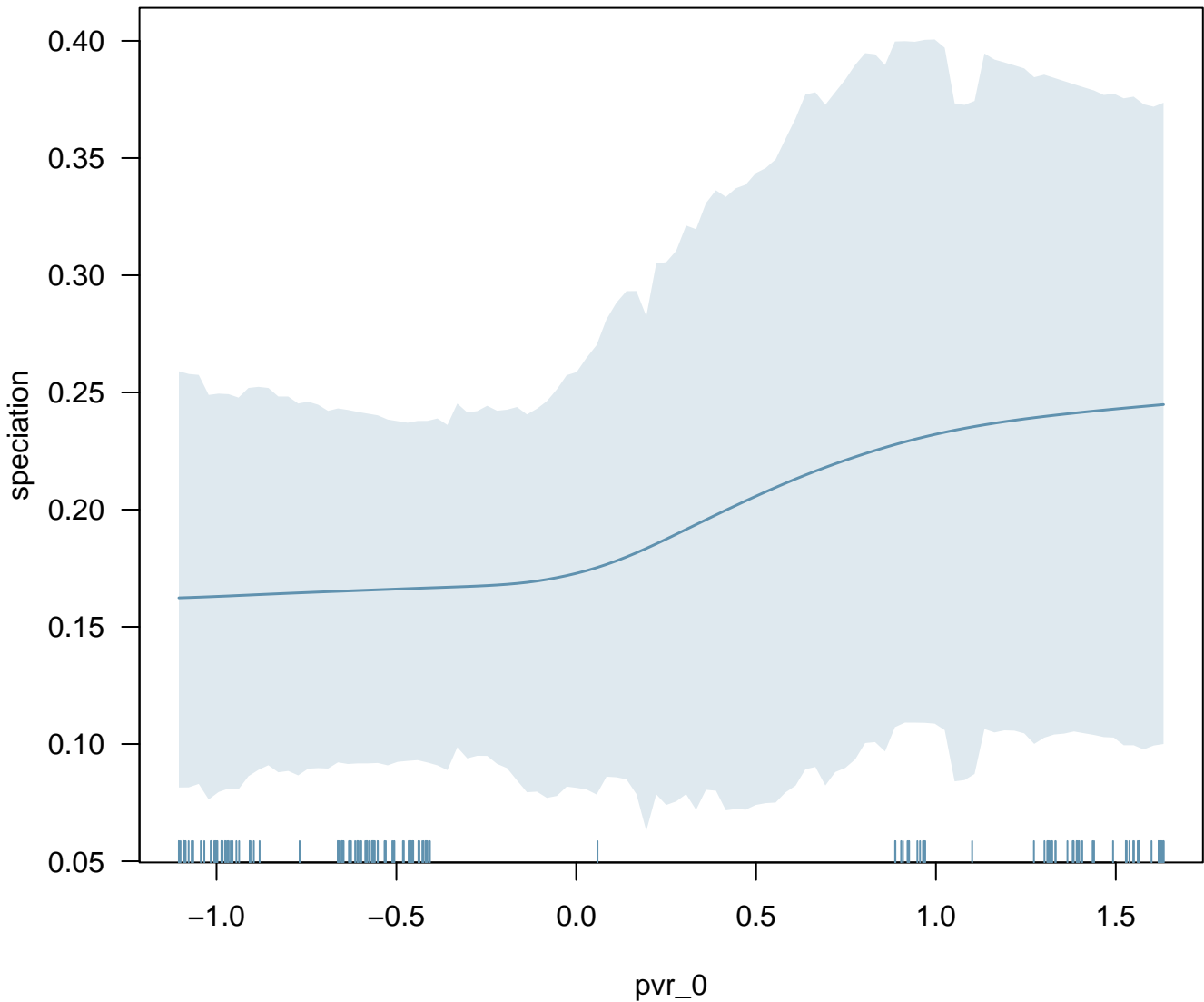
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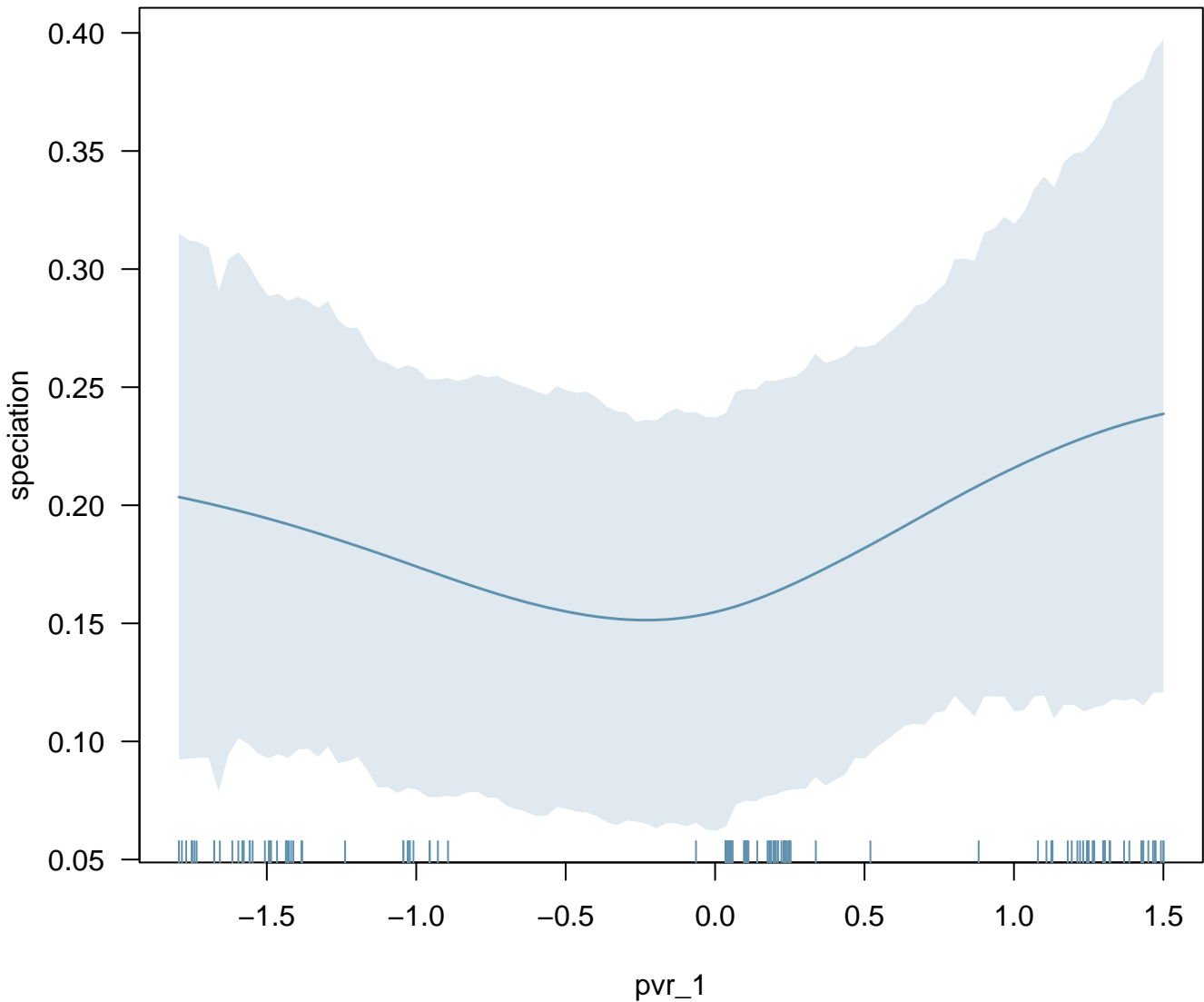


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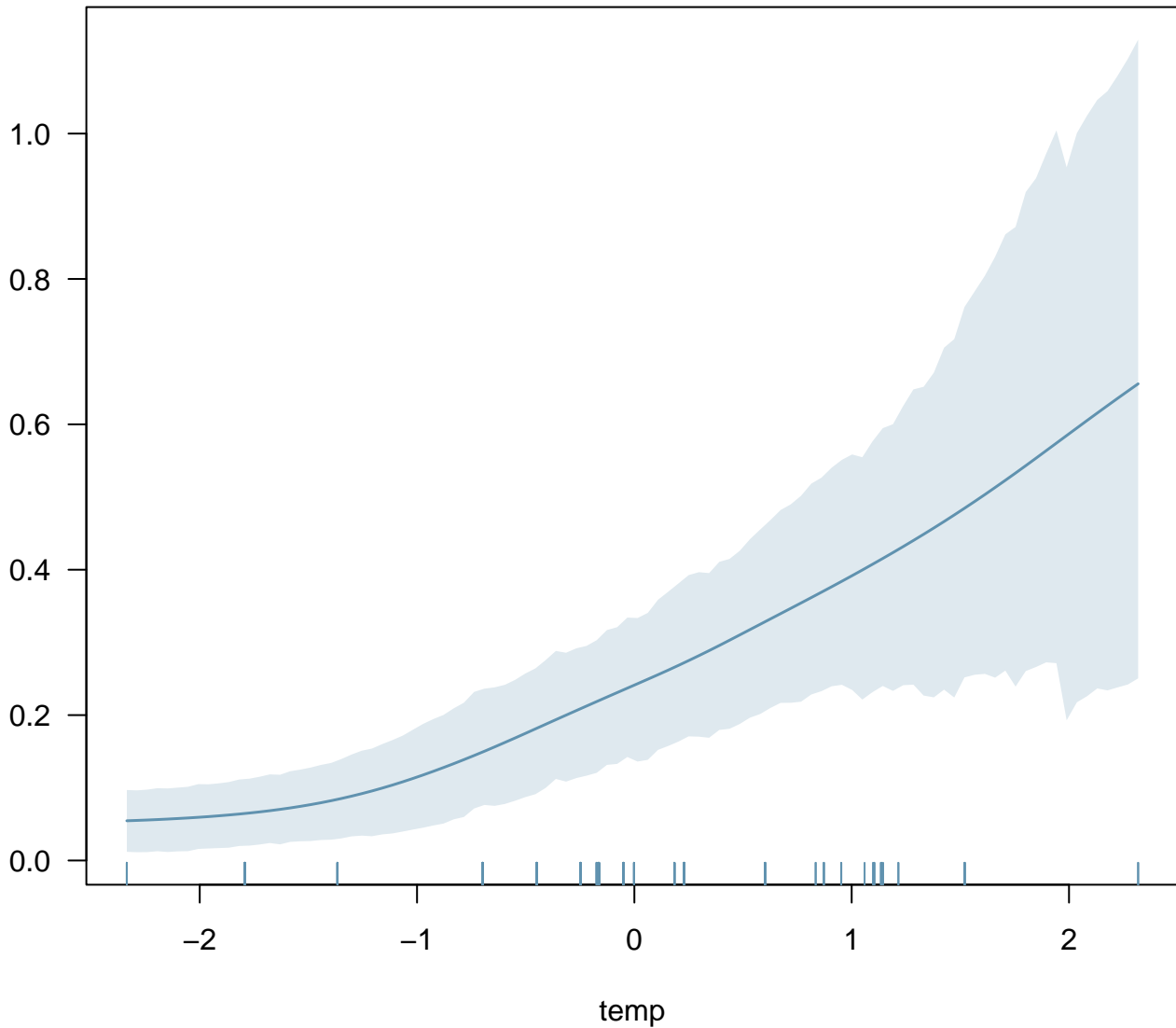
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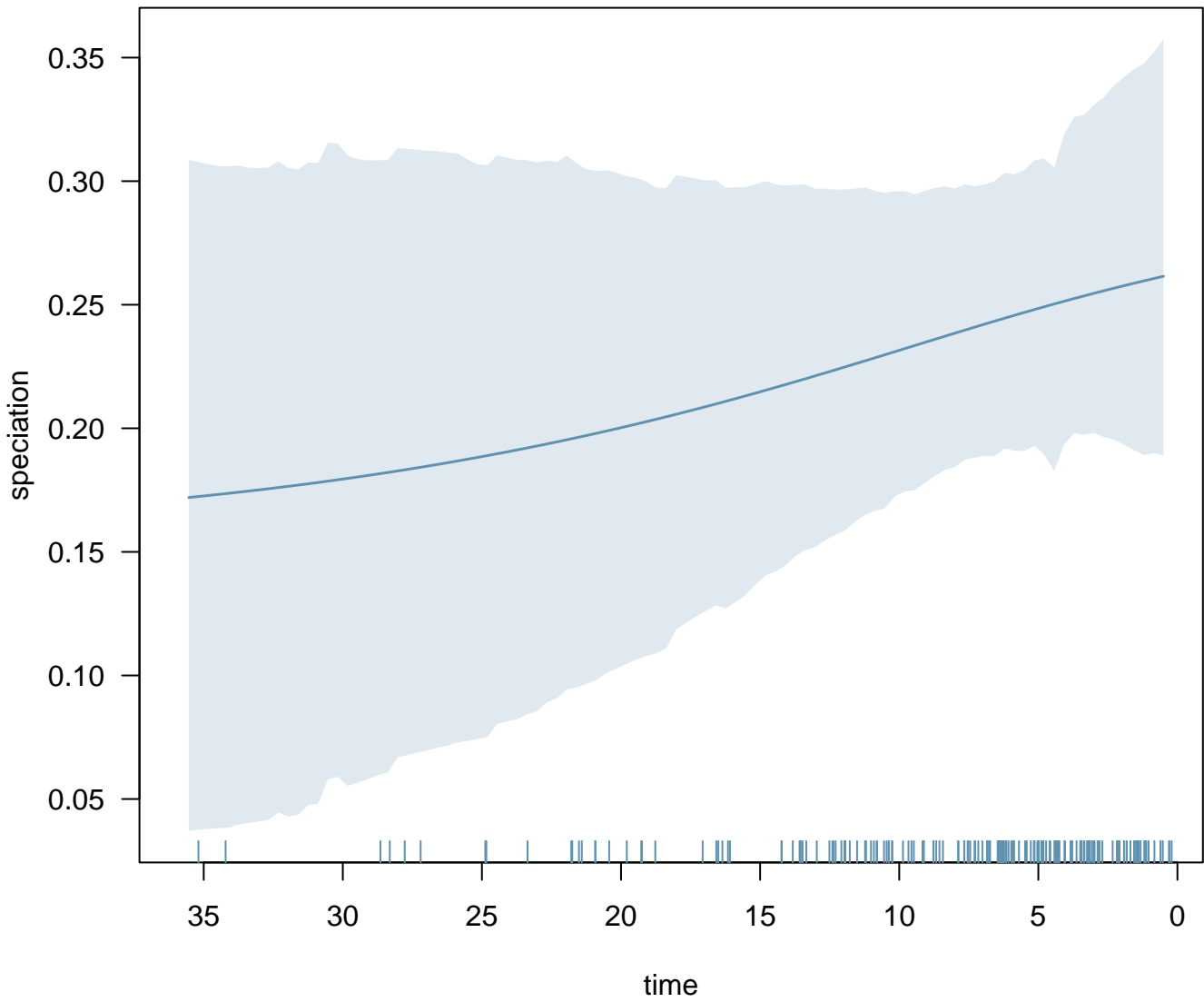


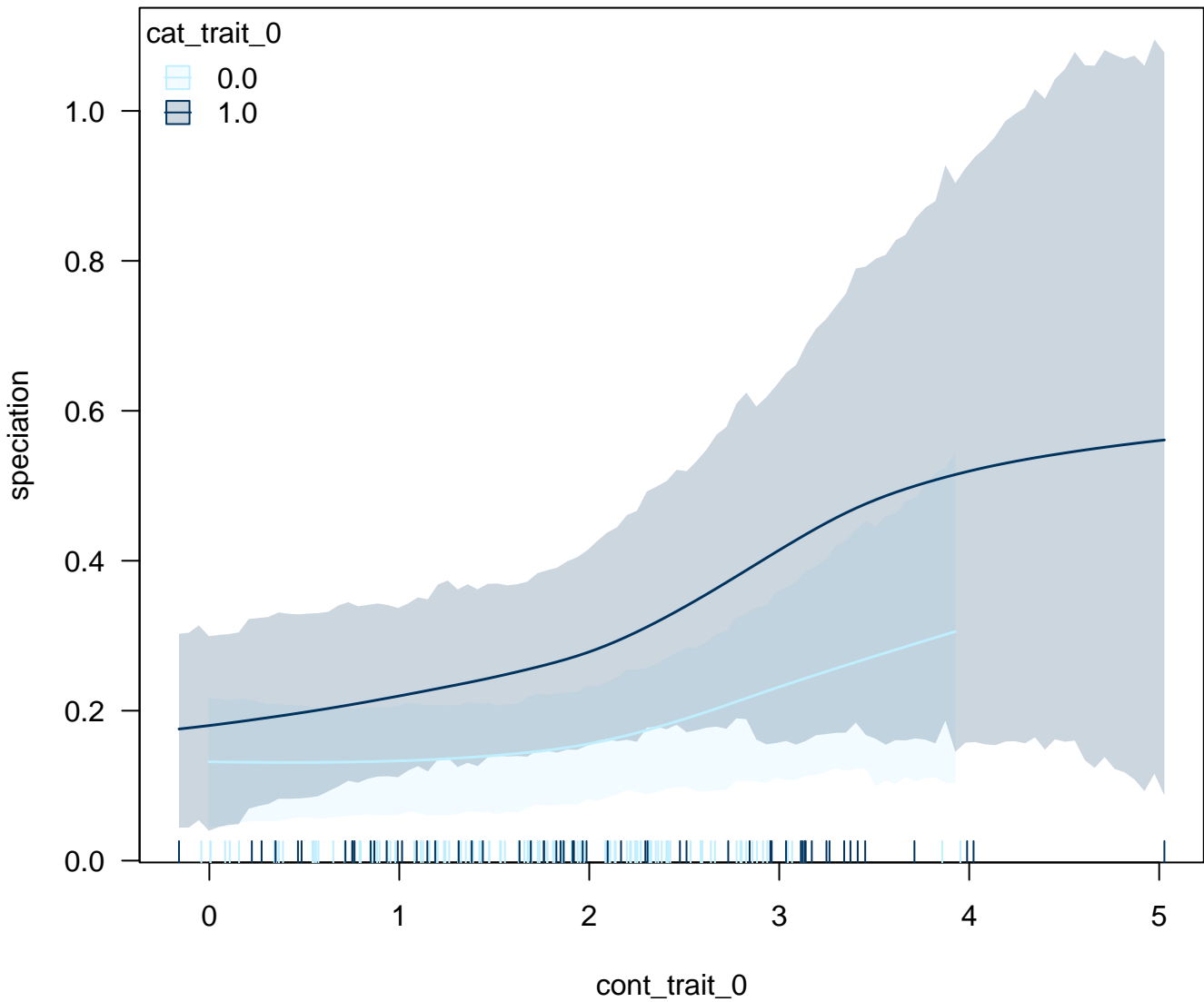




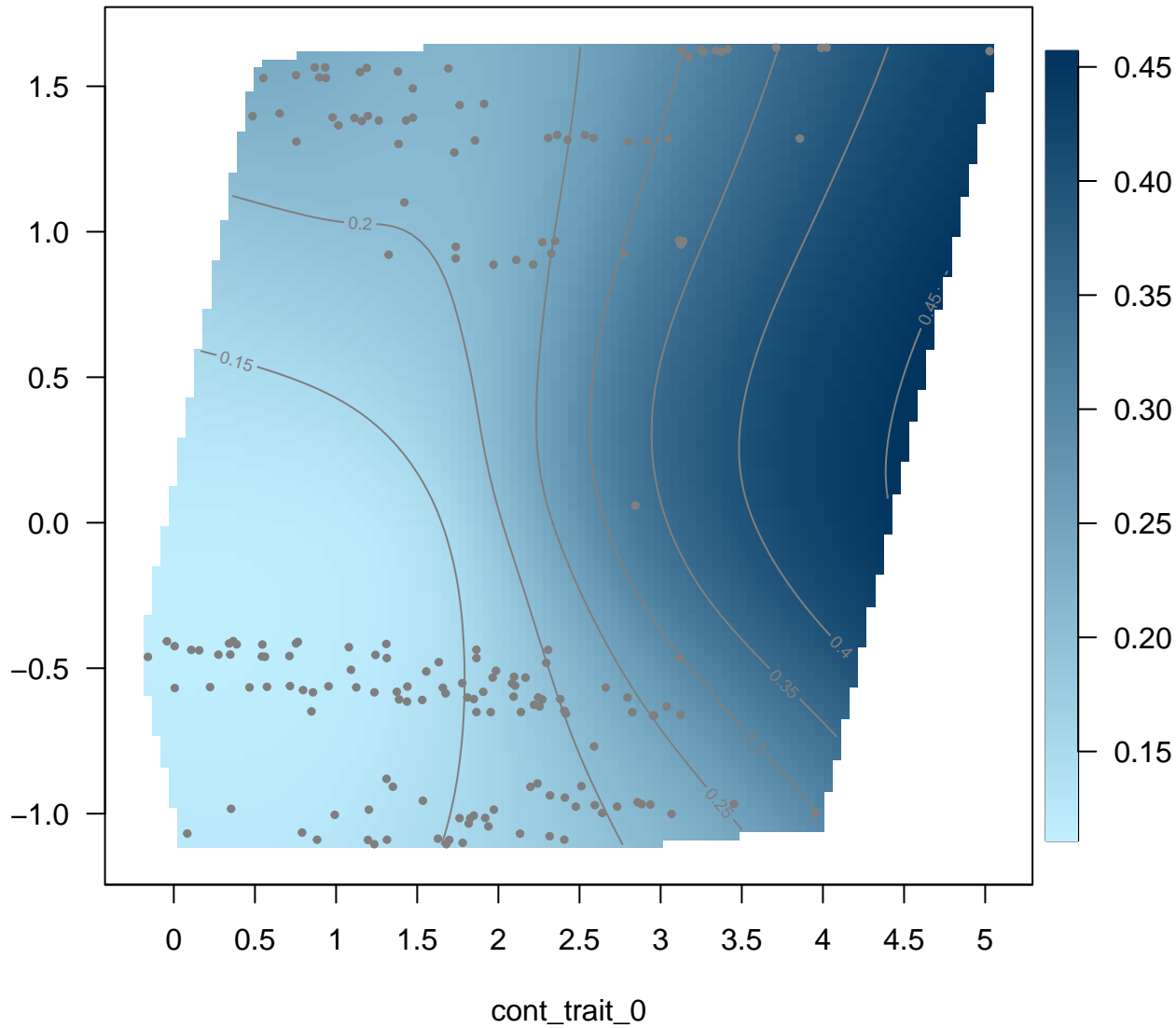
speciation

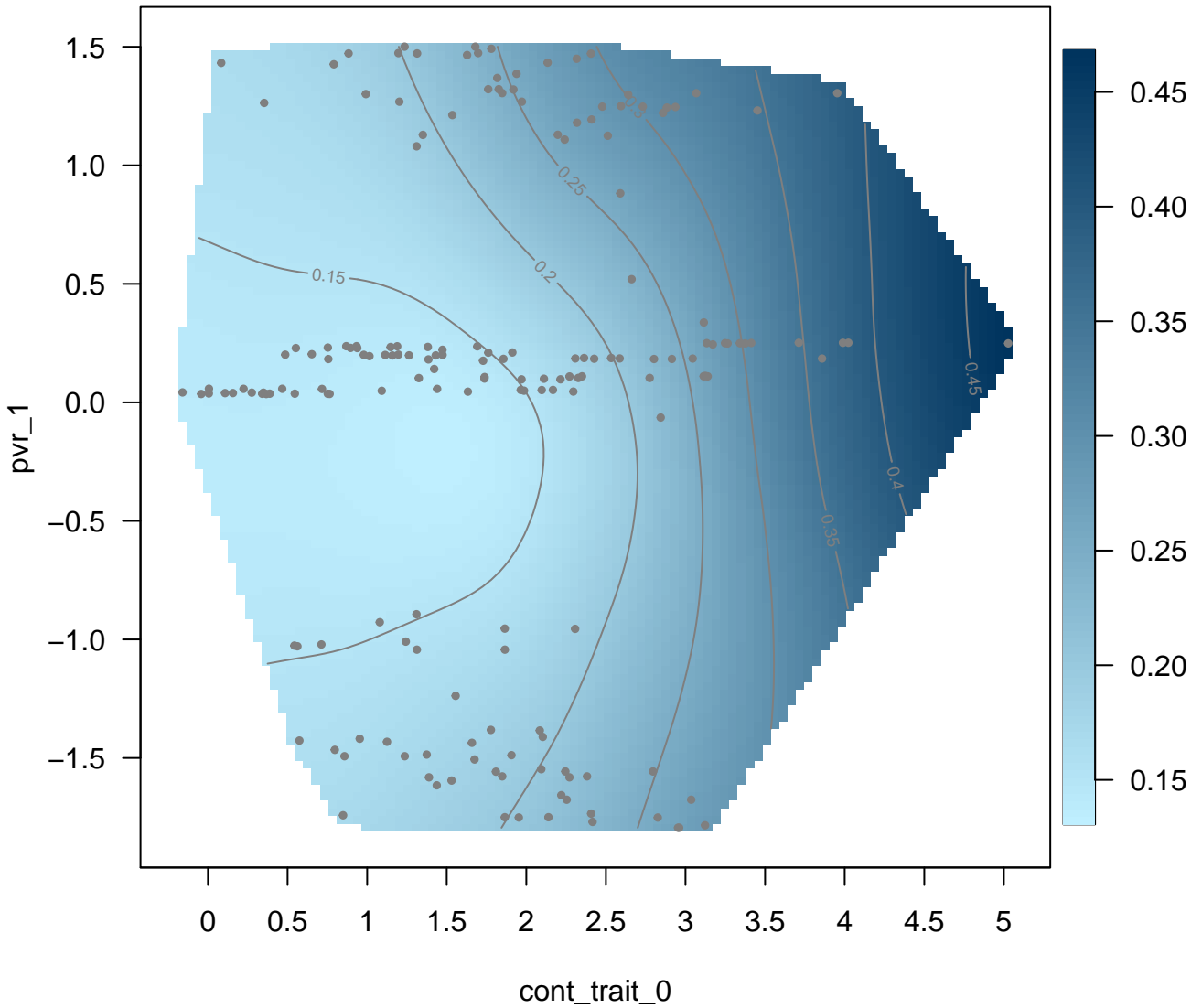




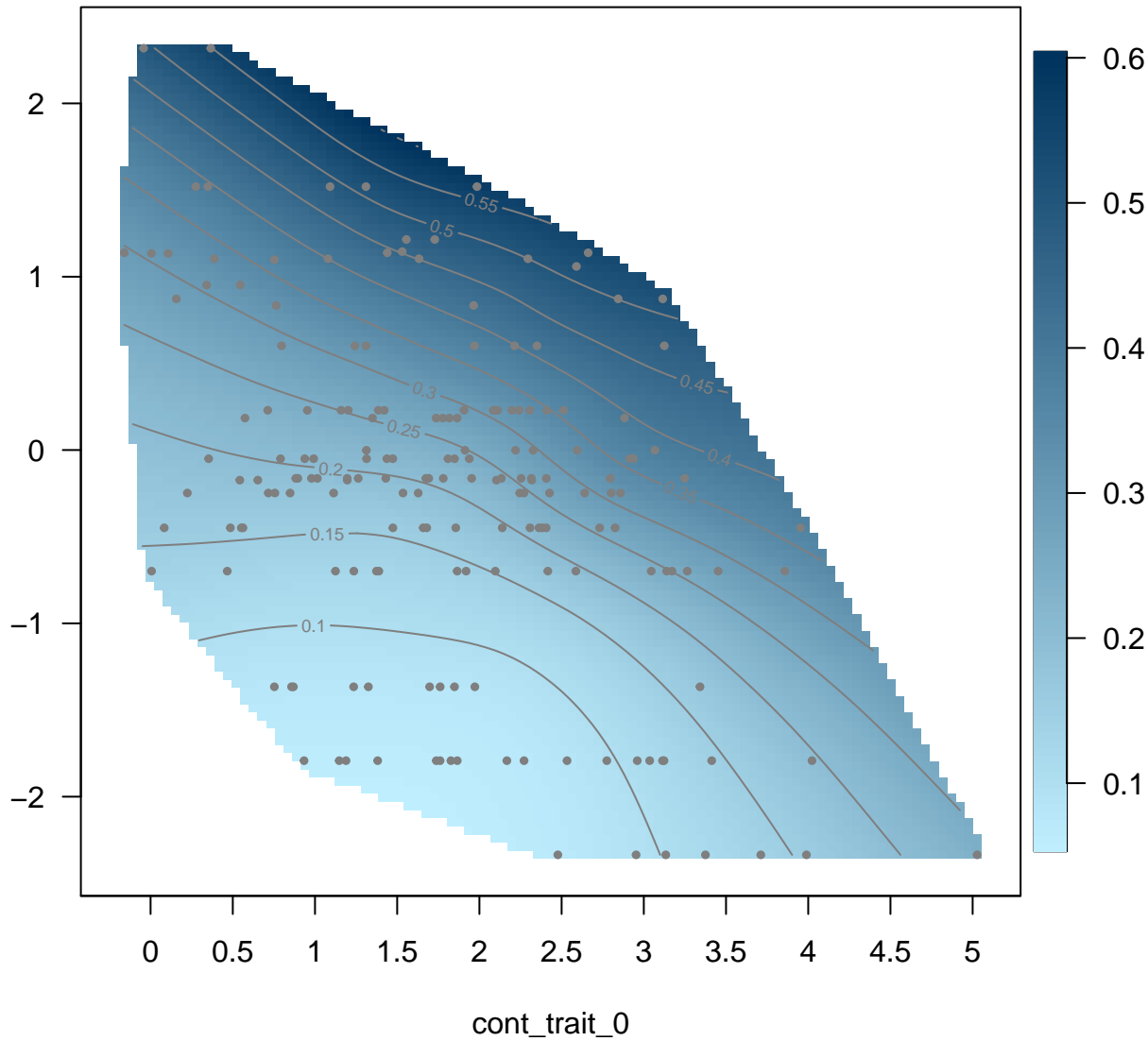


pvr_0

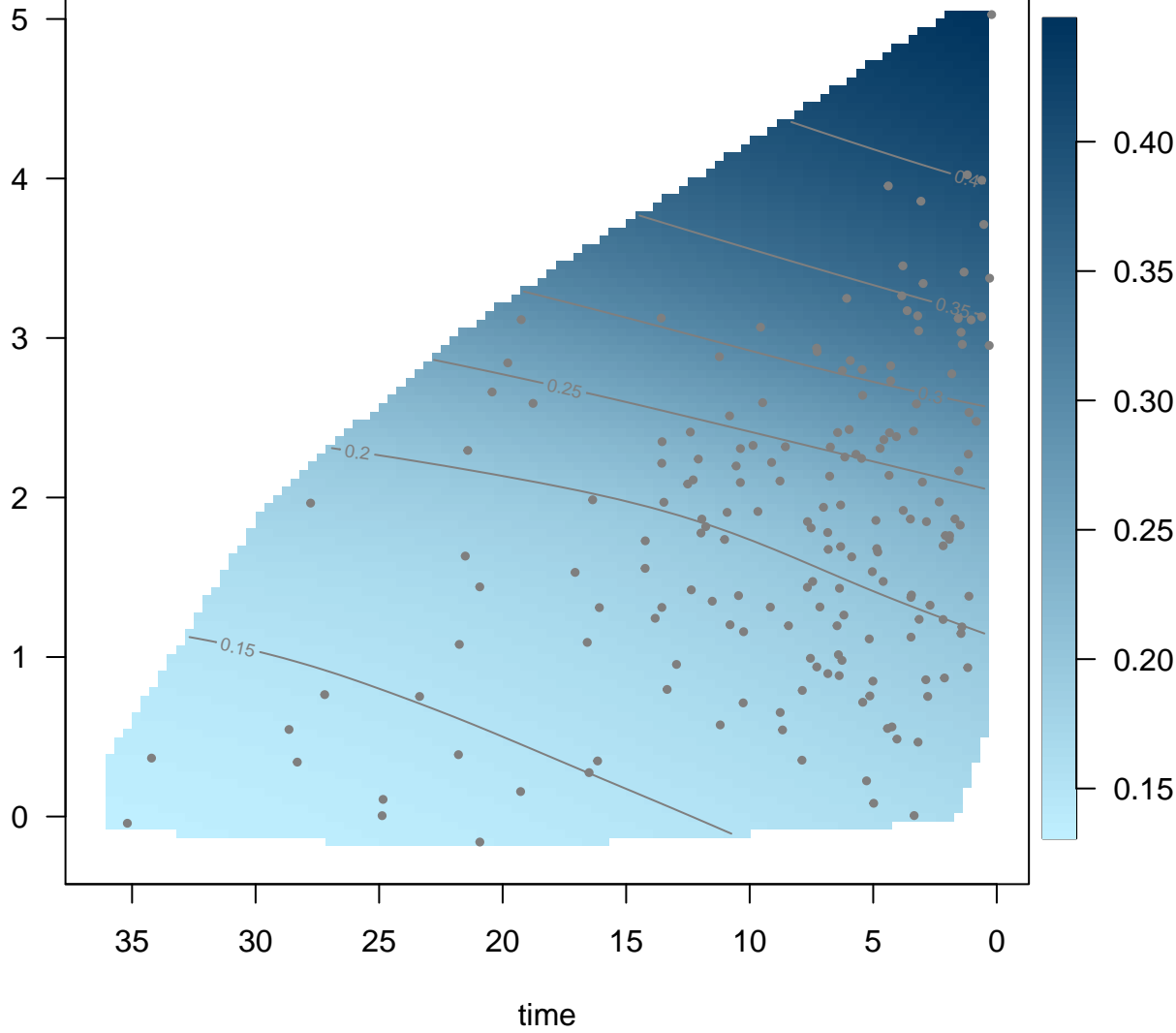


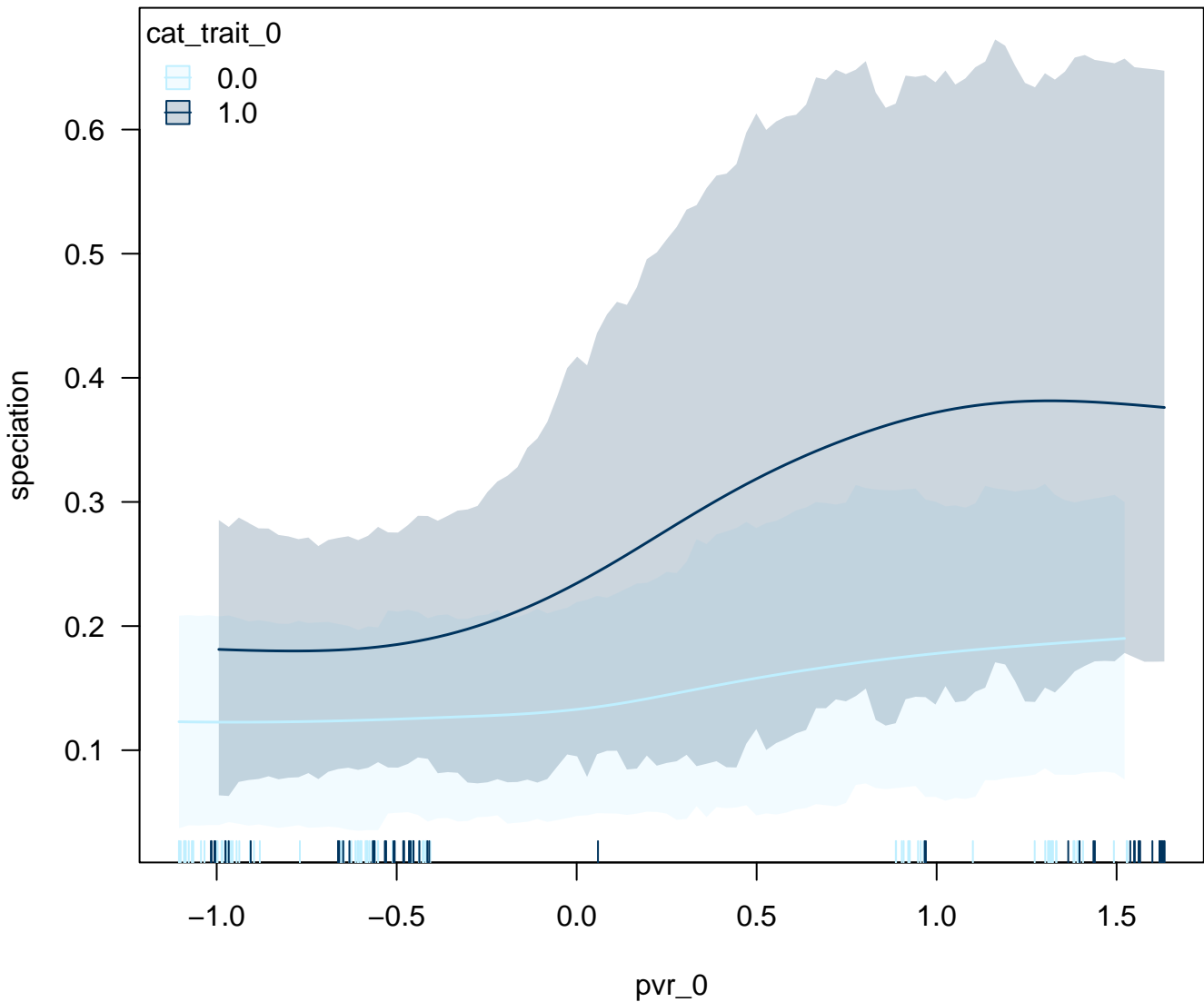


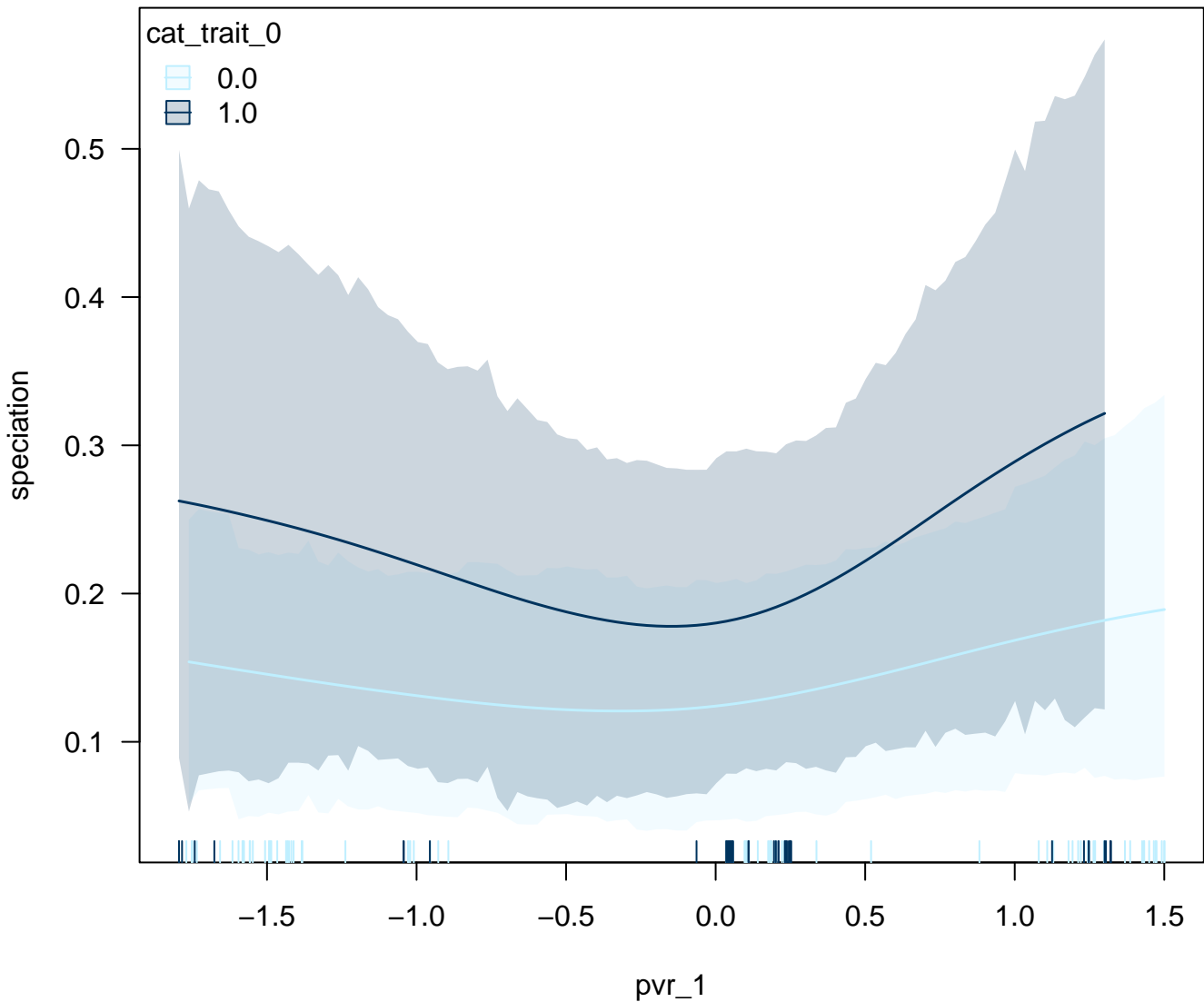
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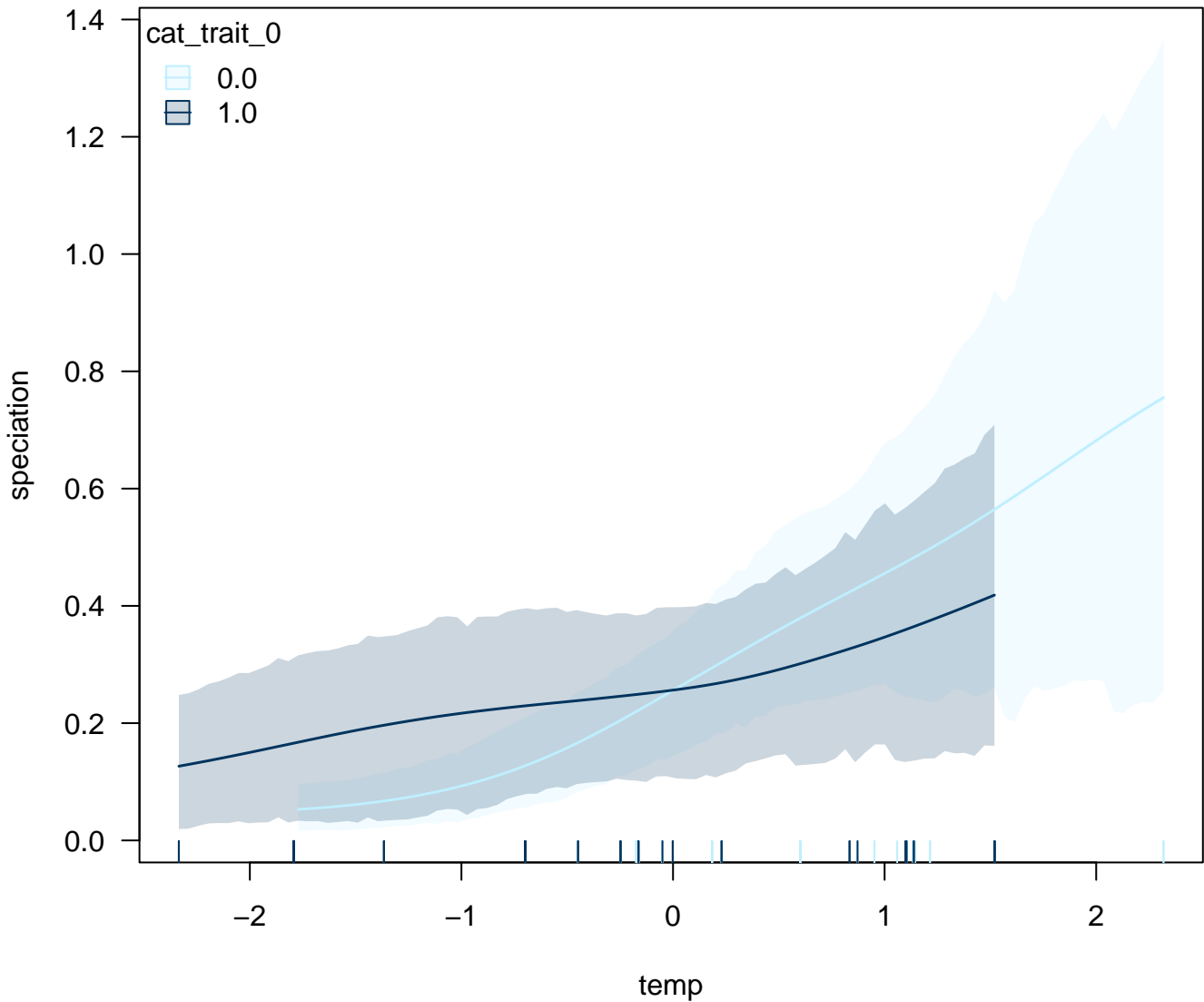


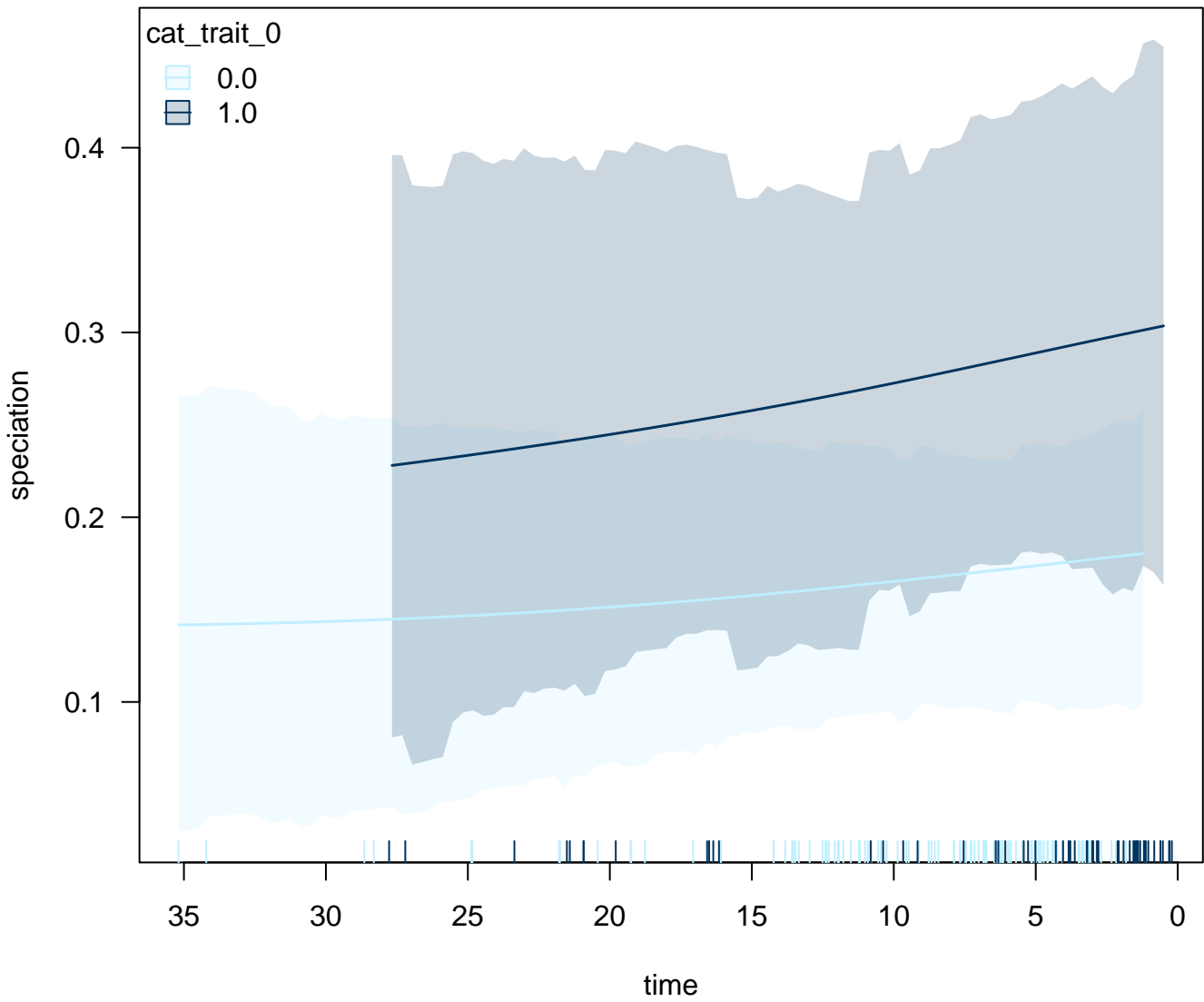
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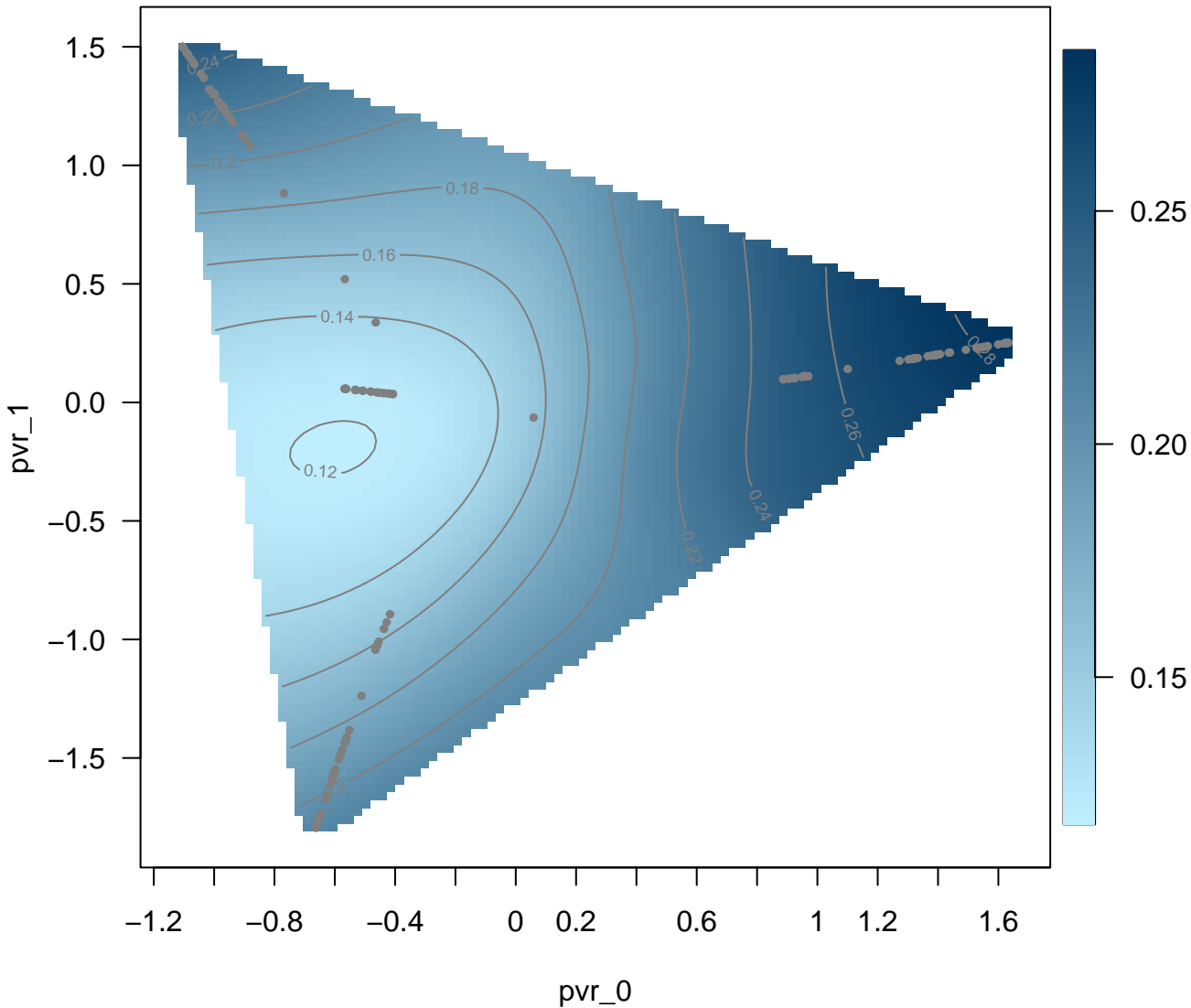




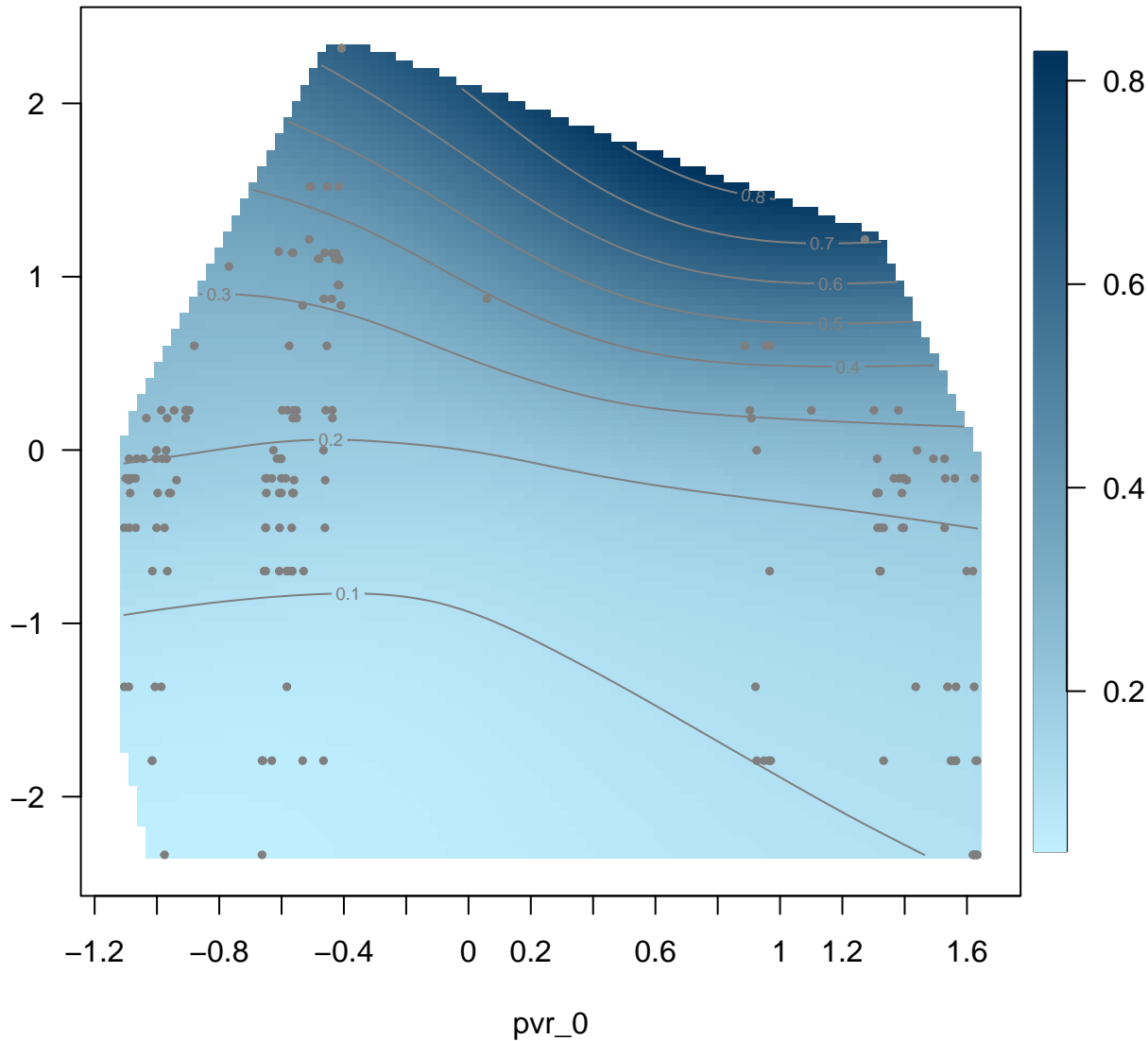


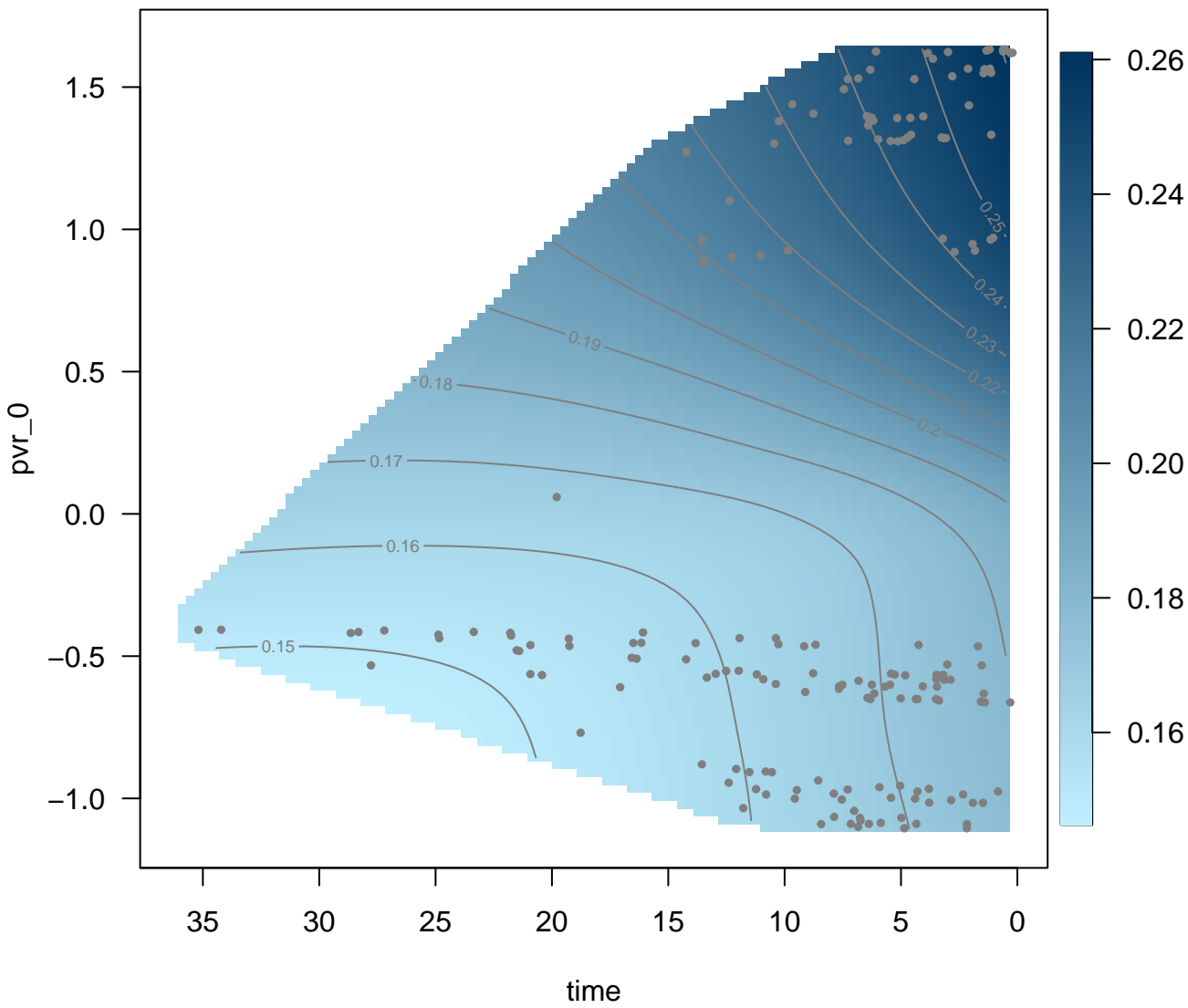




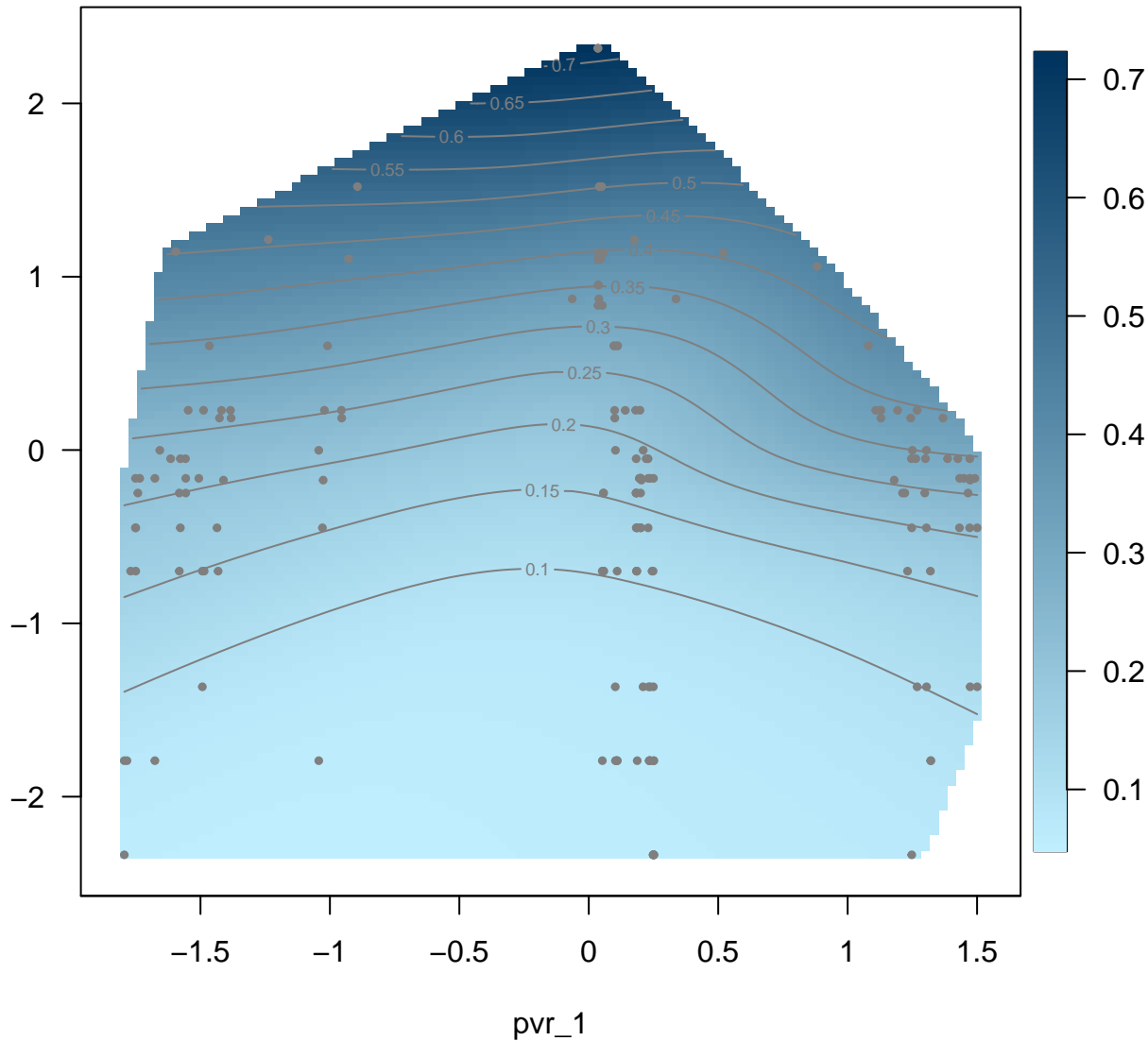


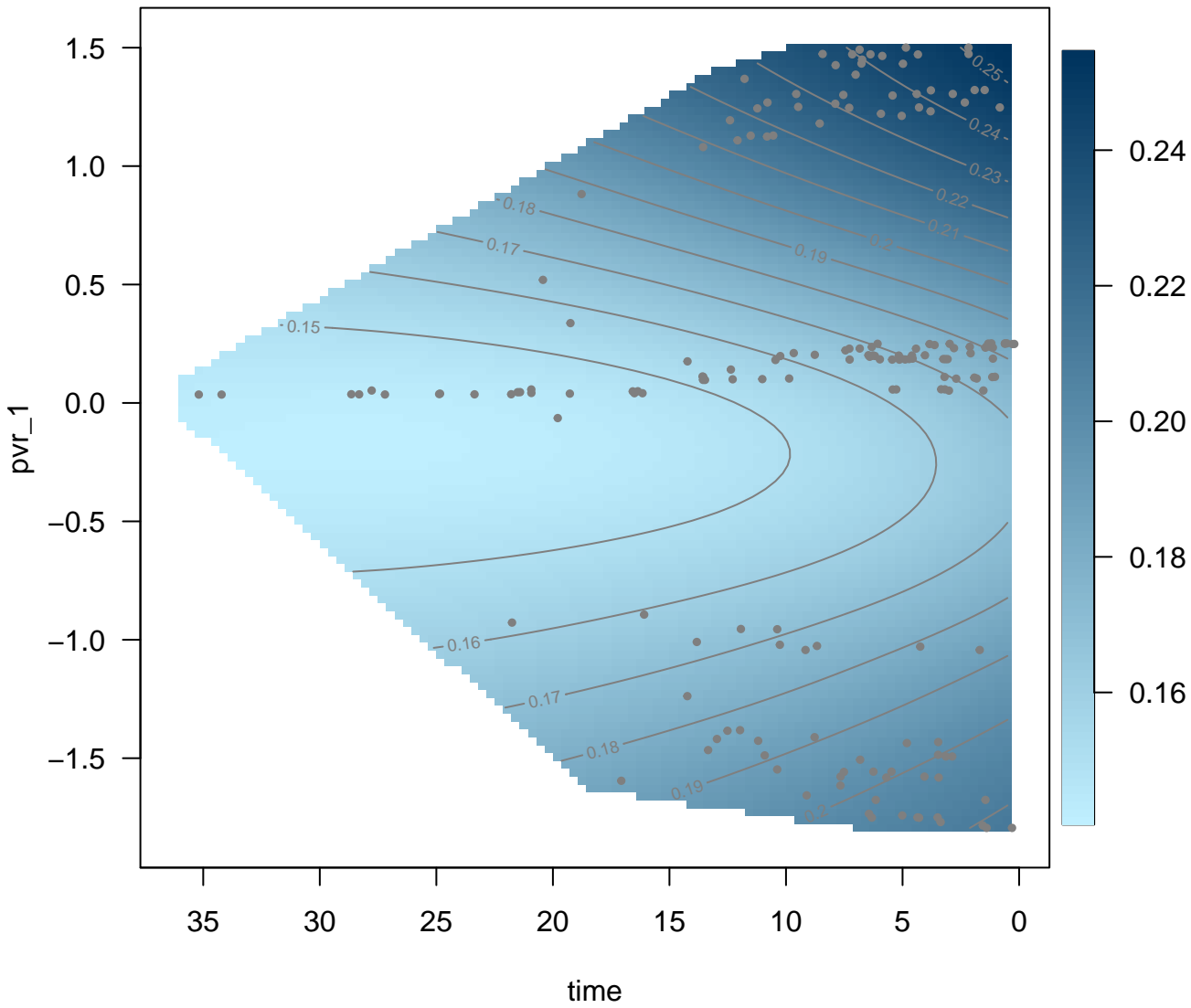
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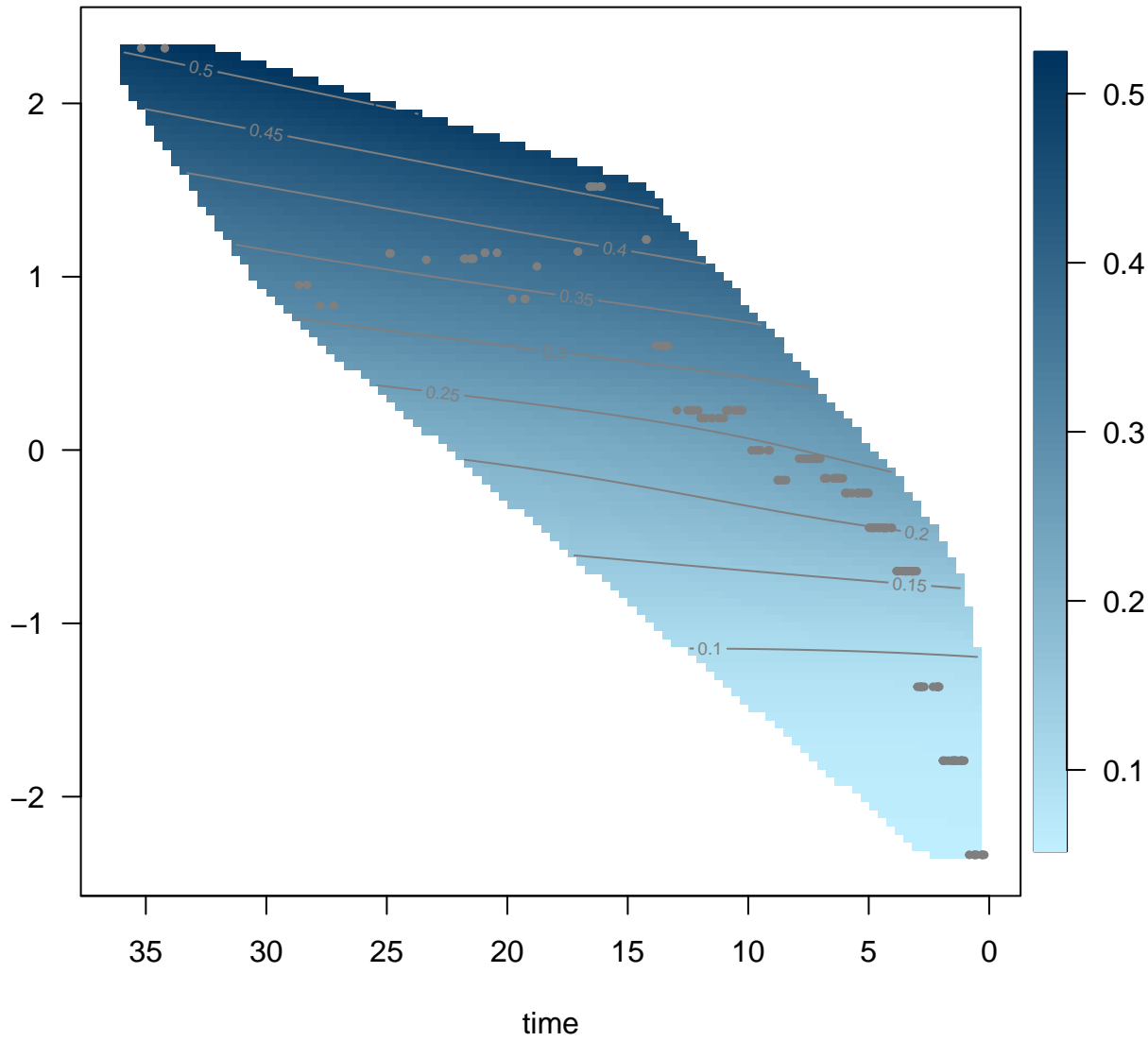


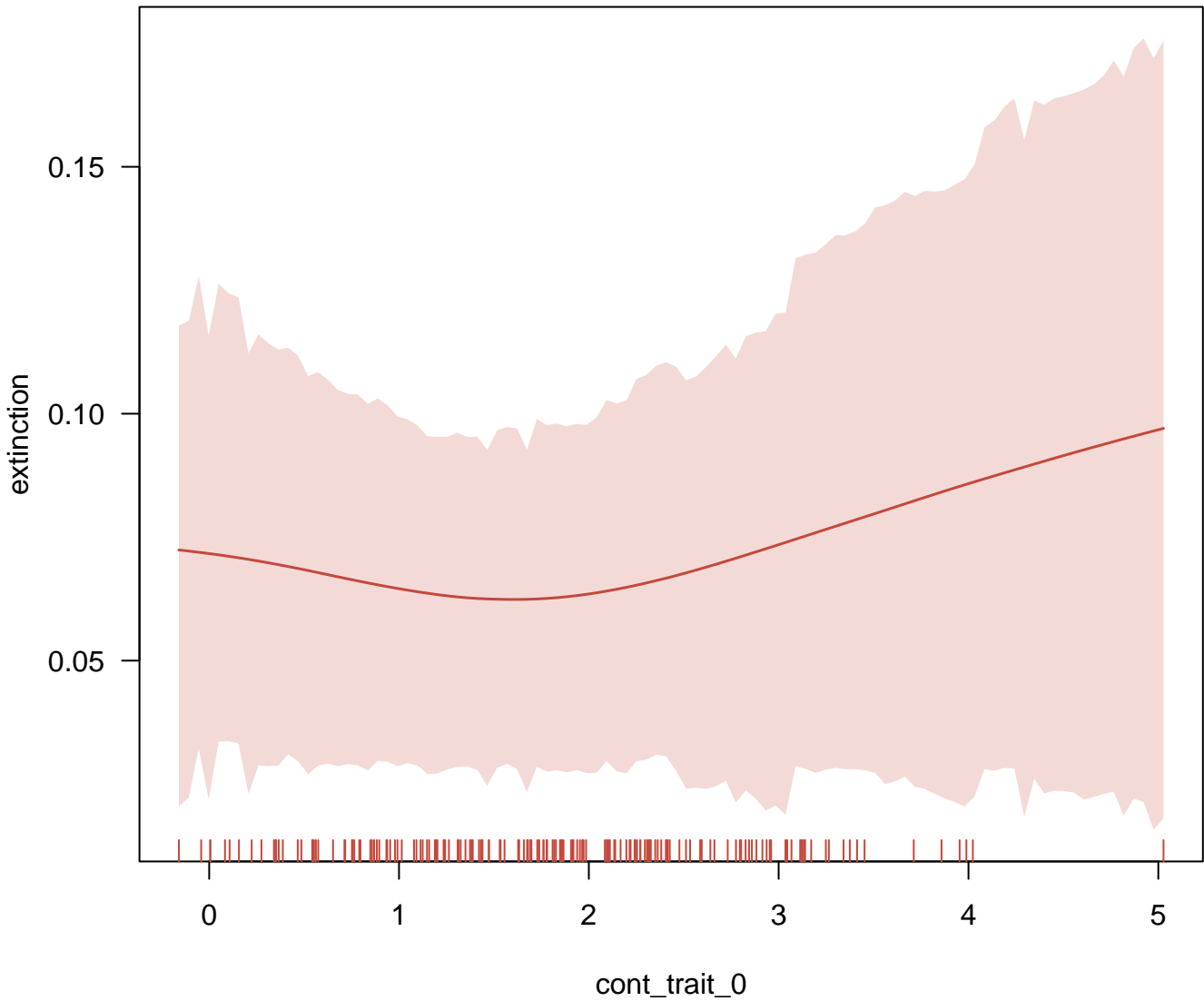
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temp





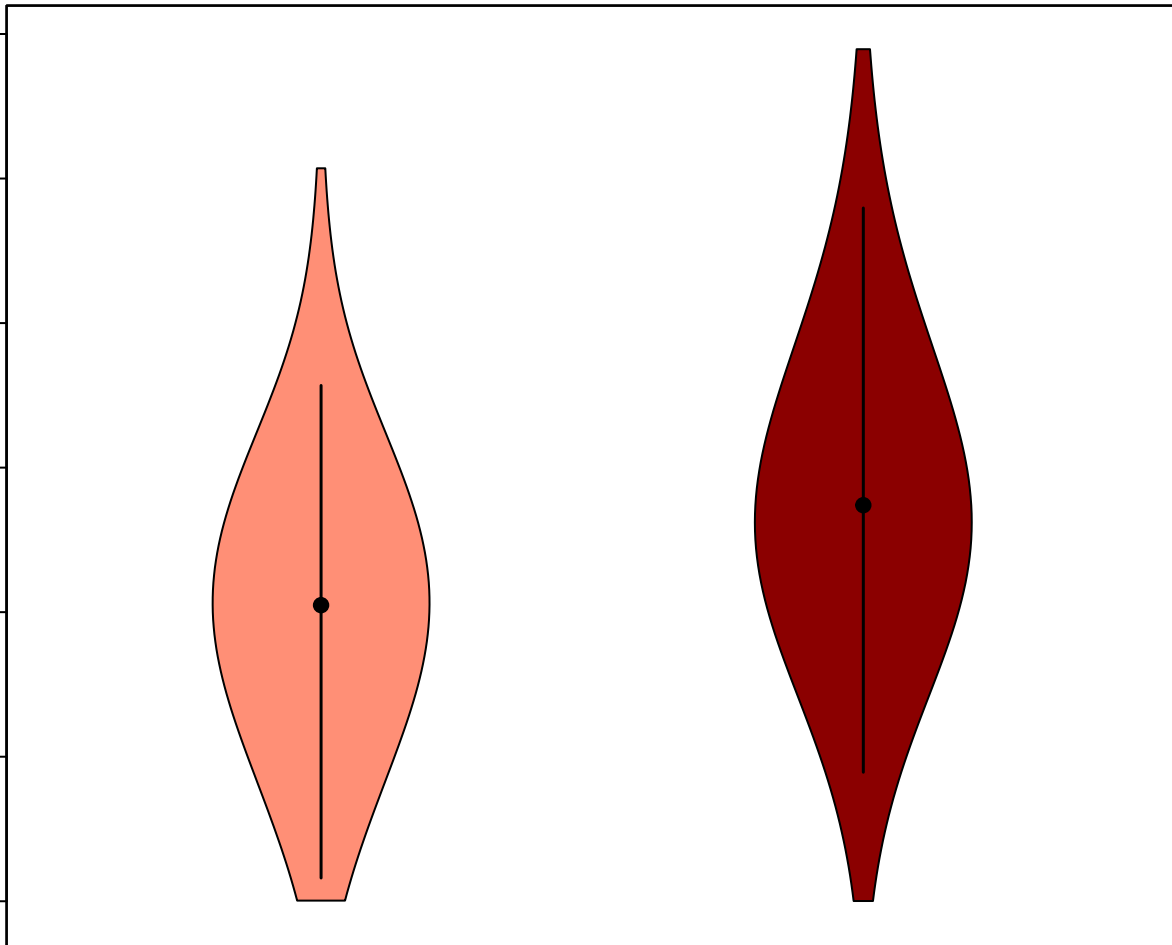
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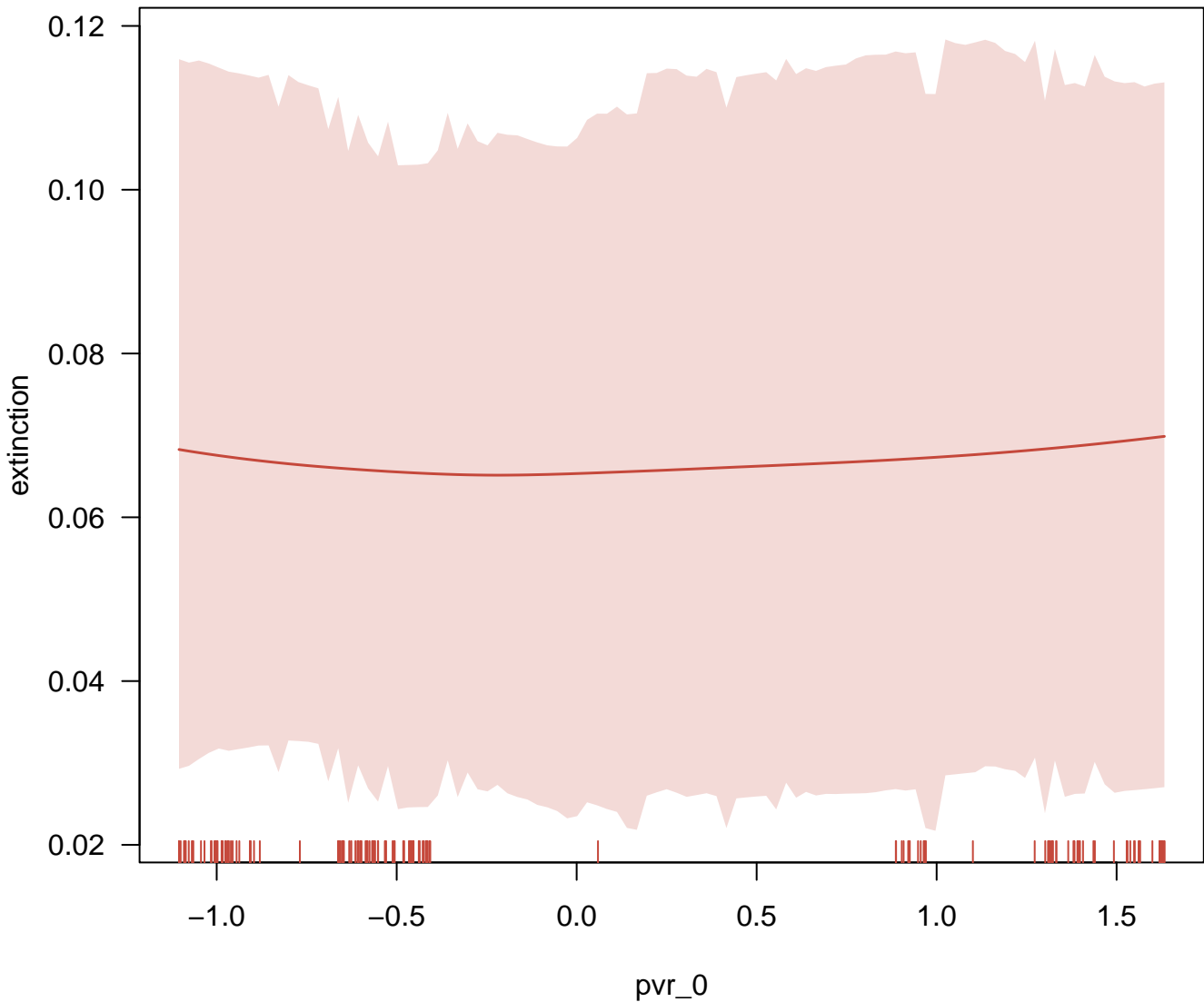
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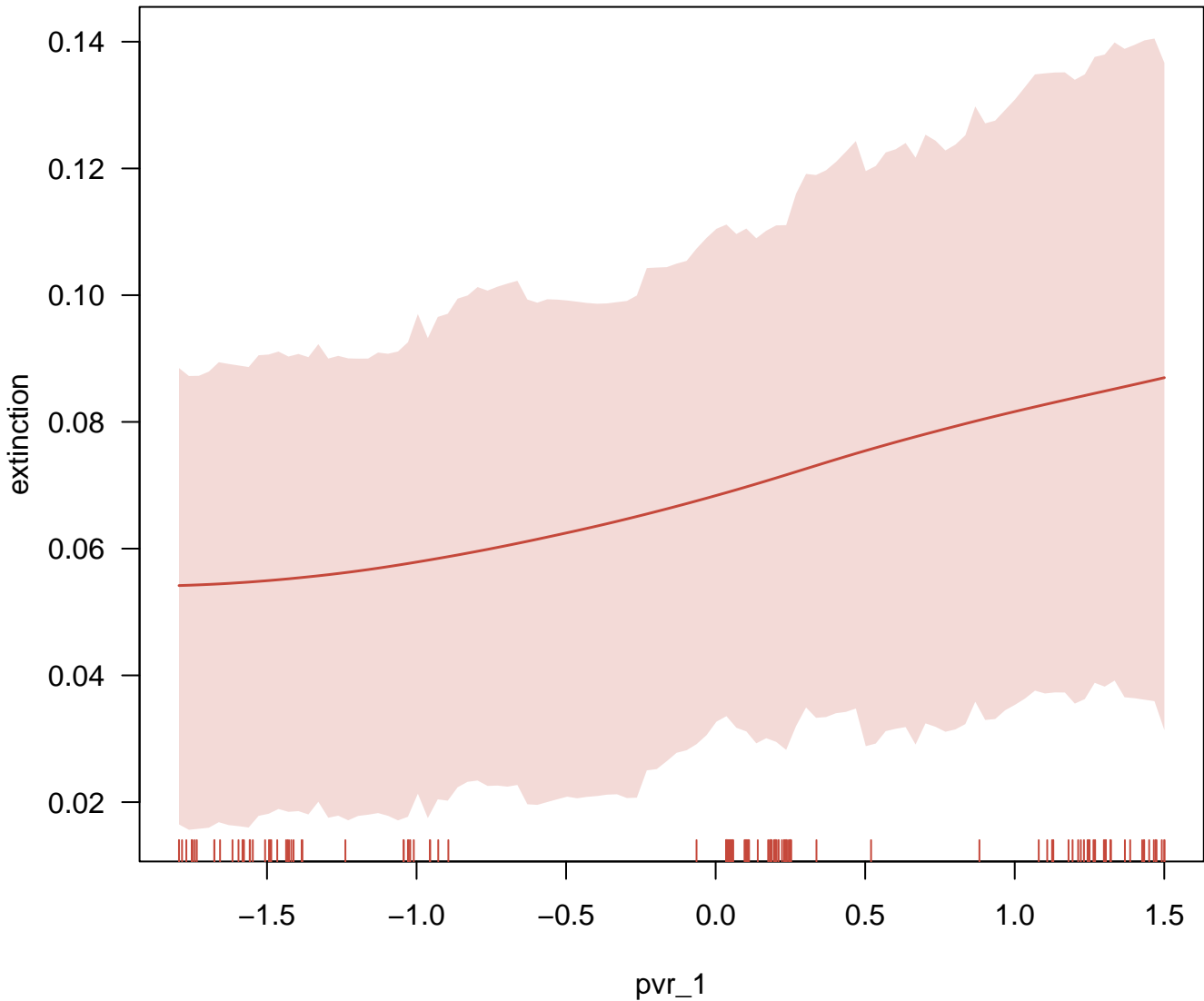
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0.08
0.06
0.04
0.02

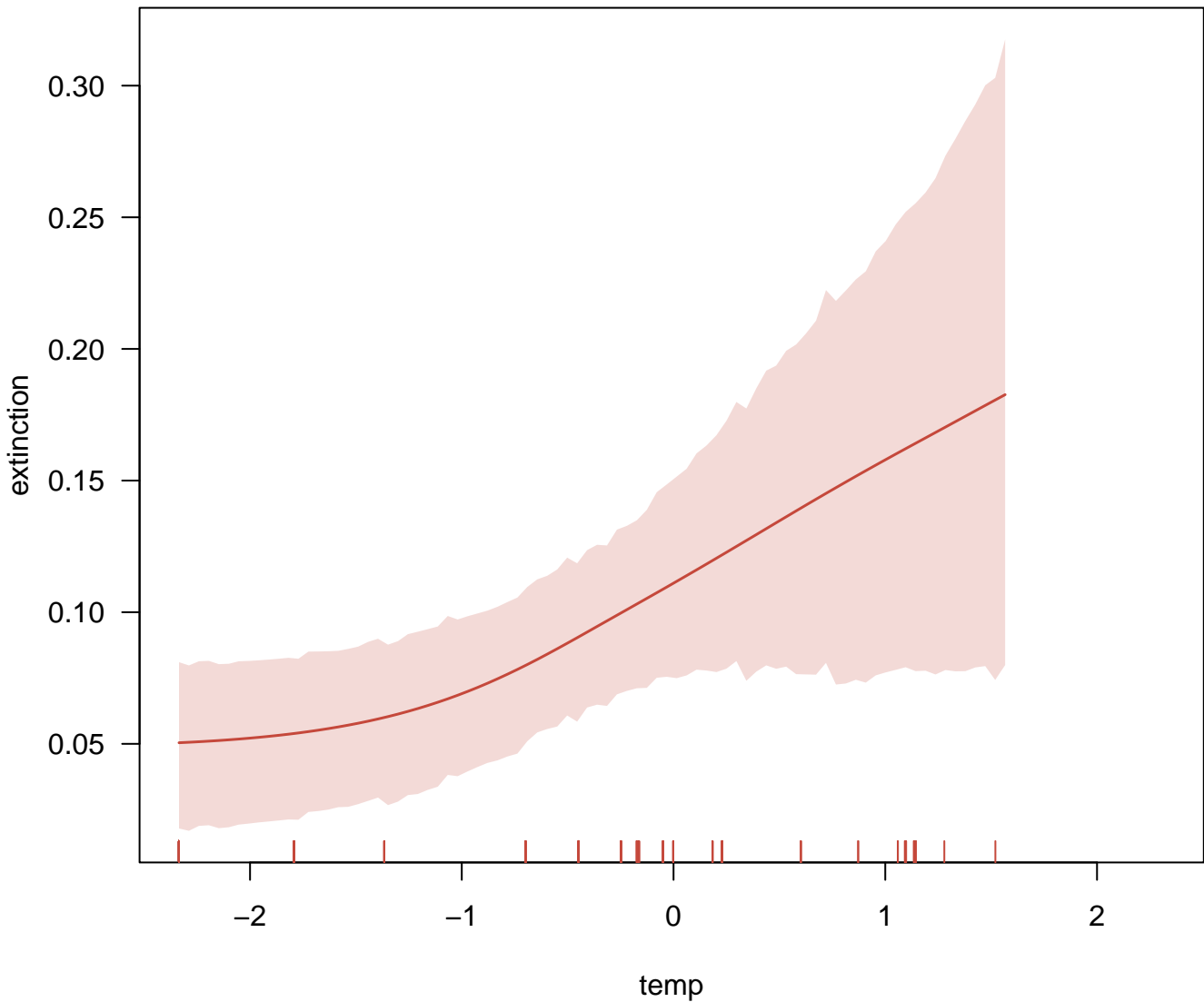
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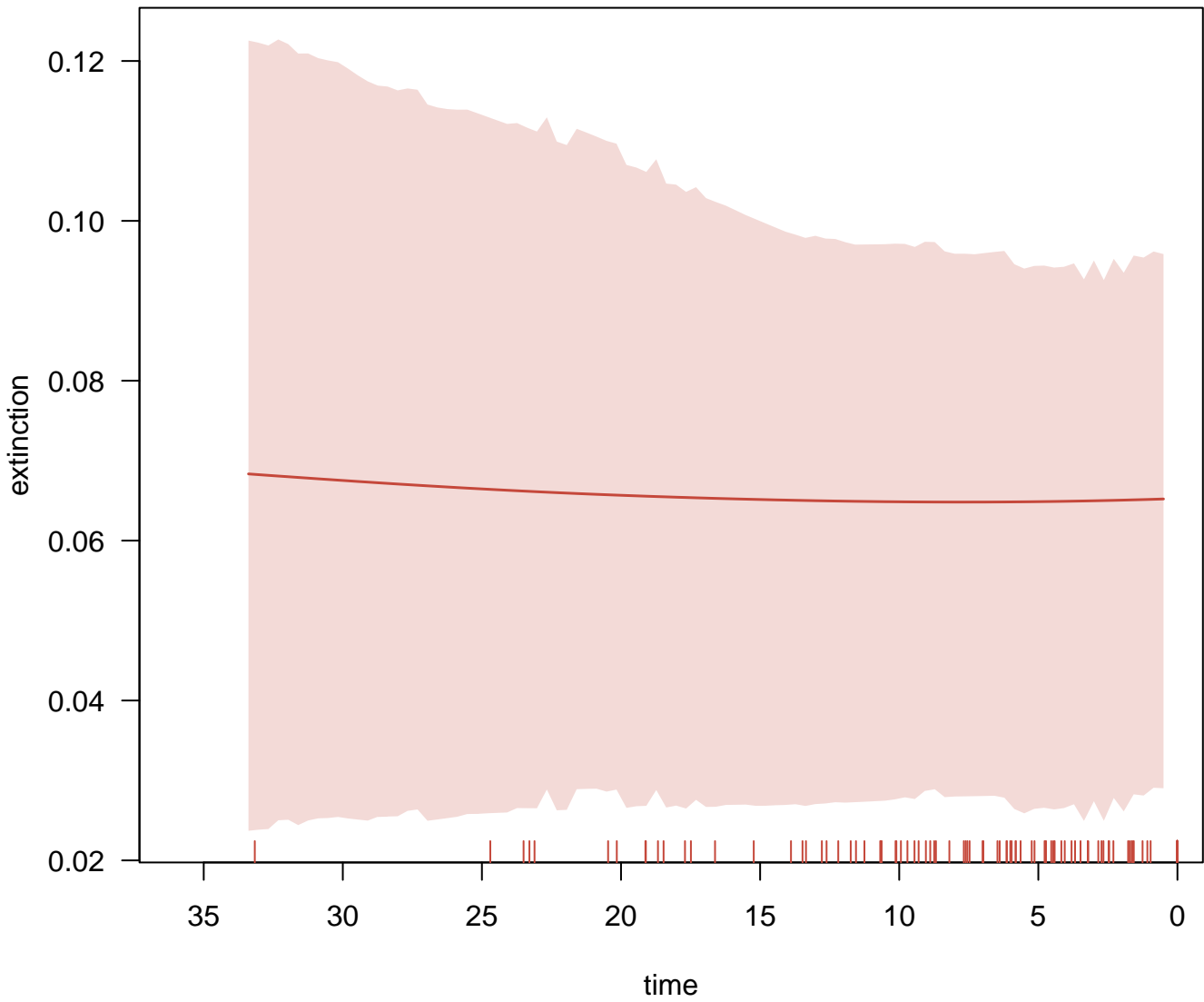
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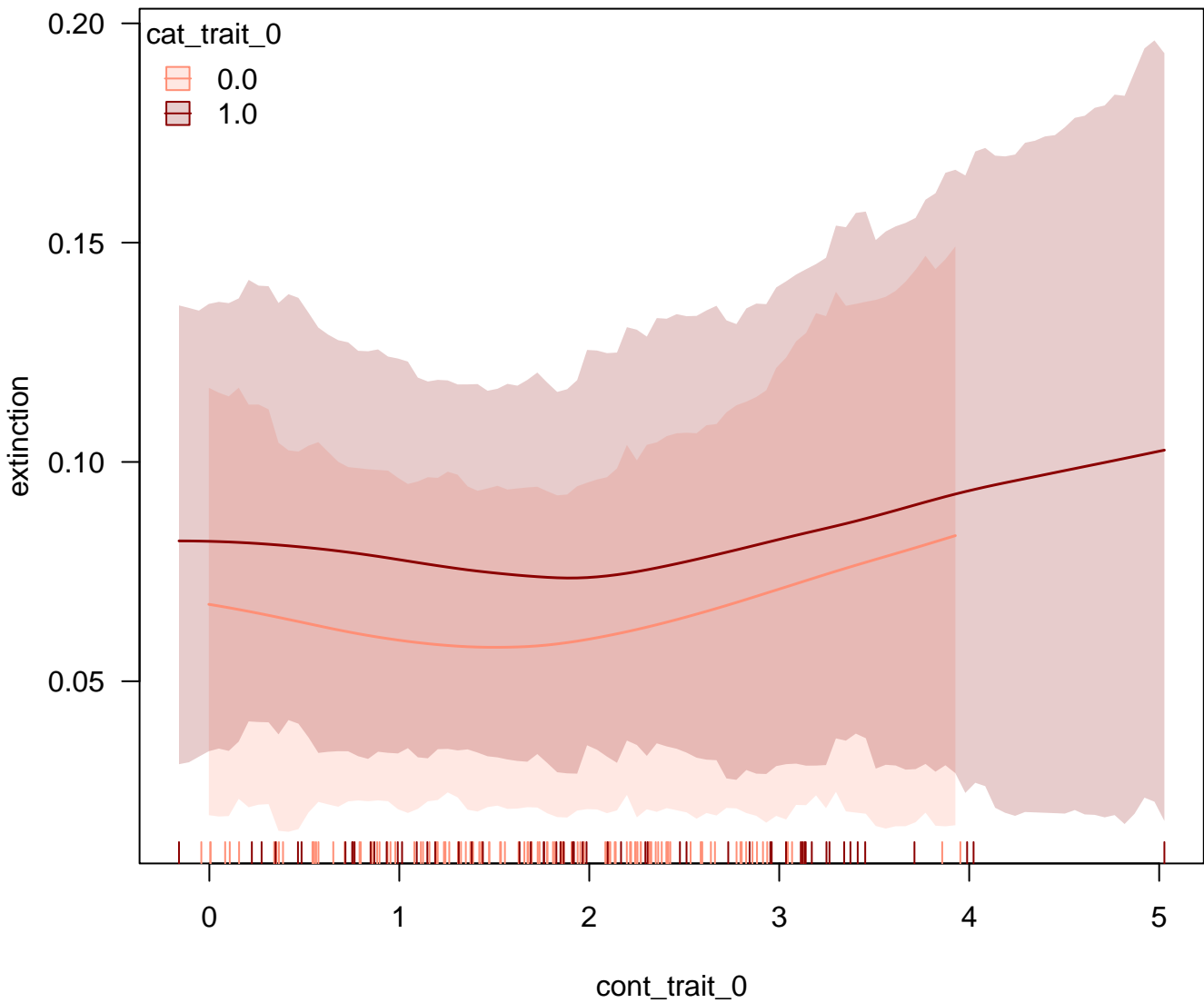


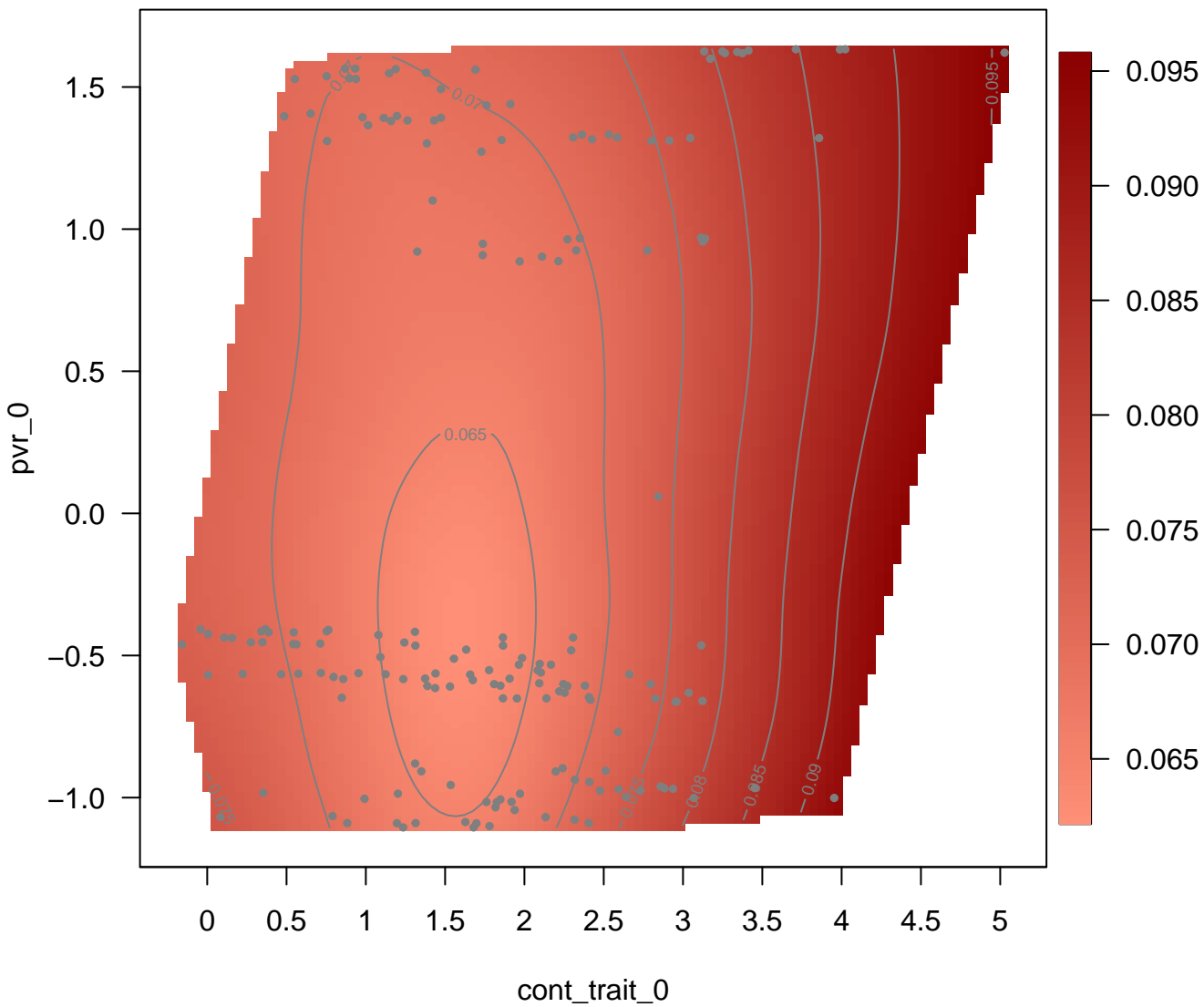


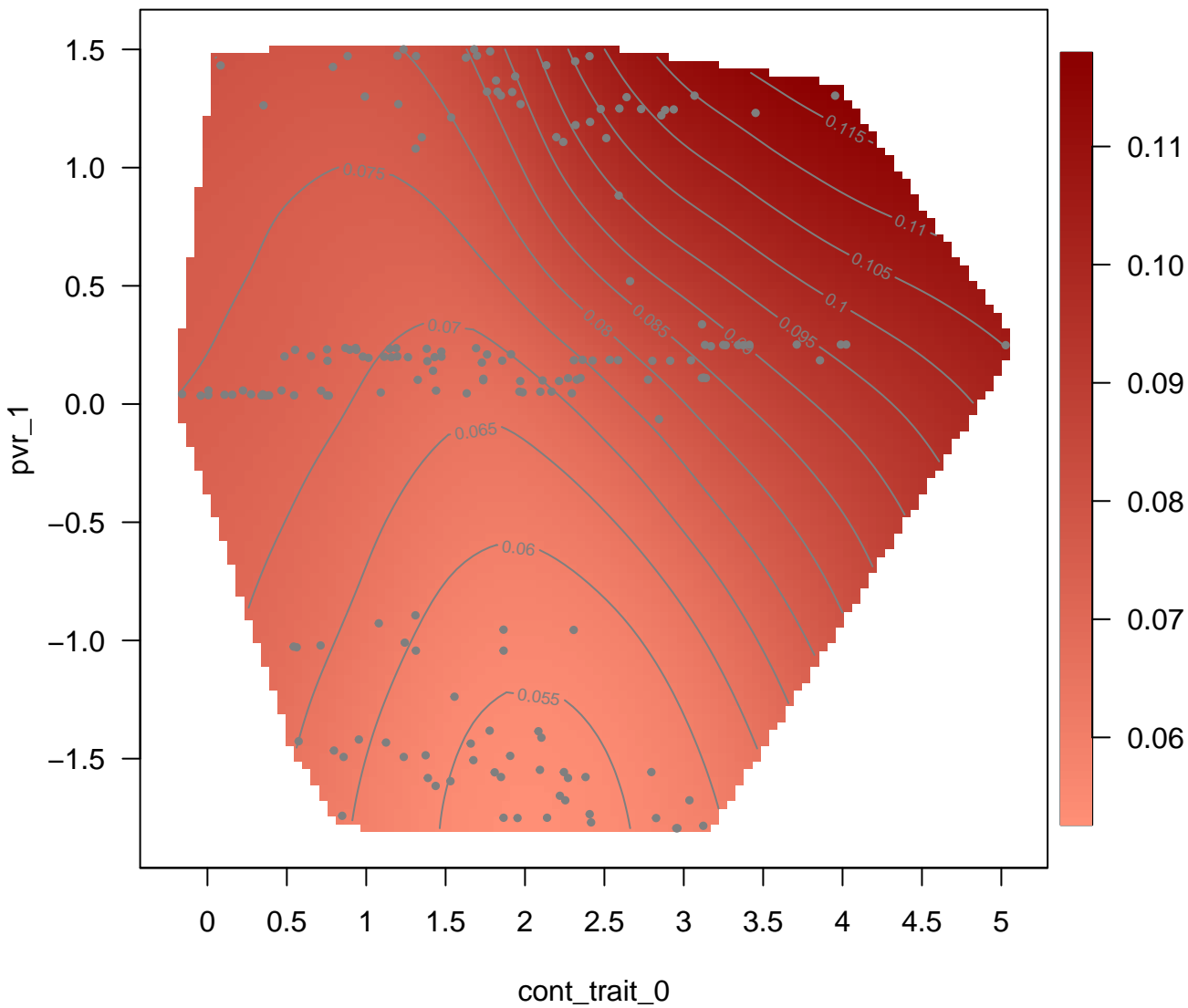




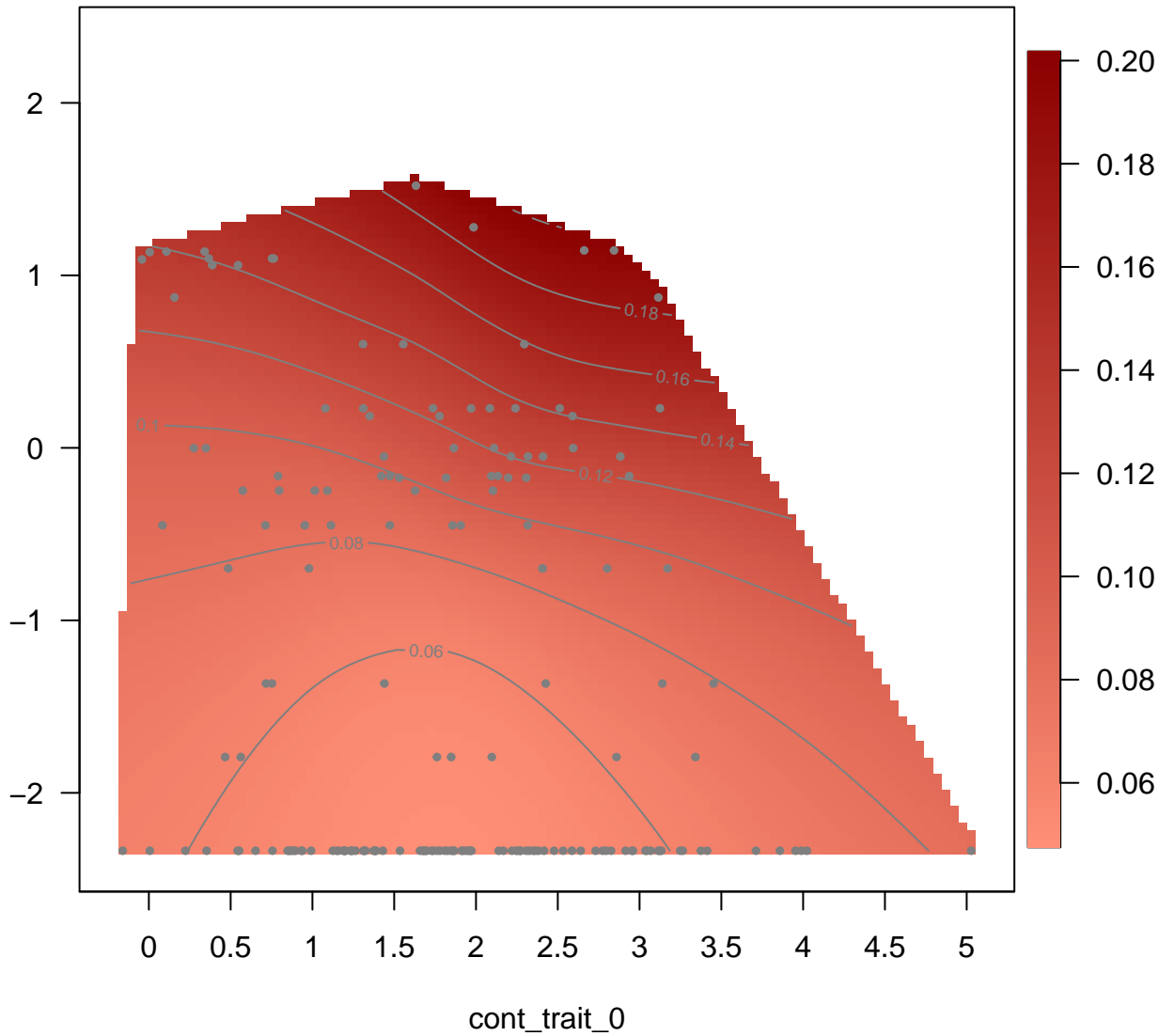




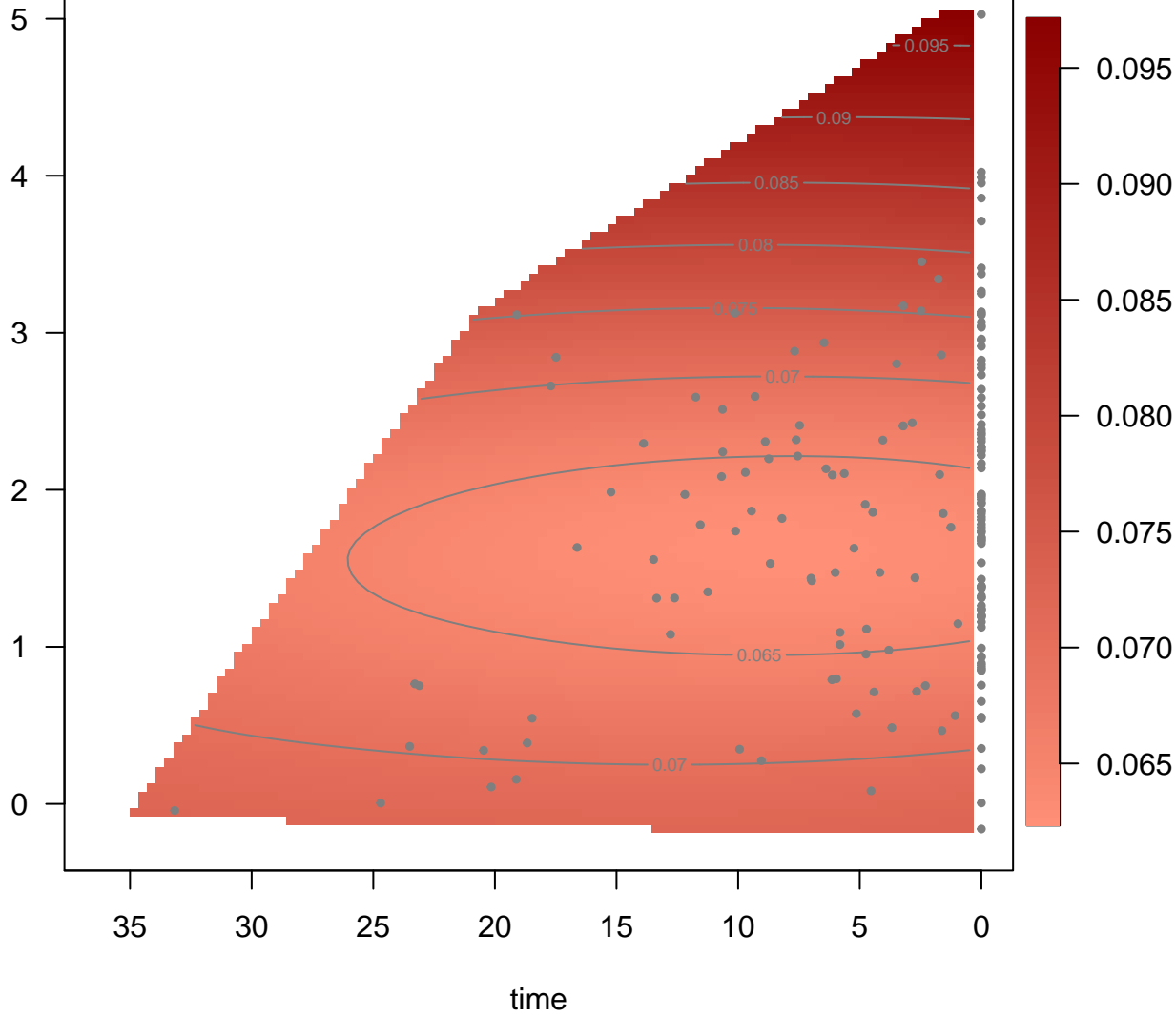


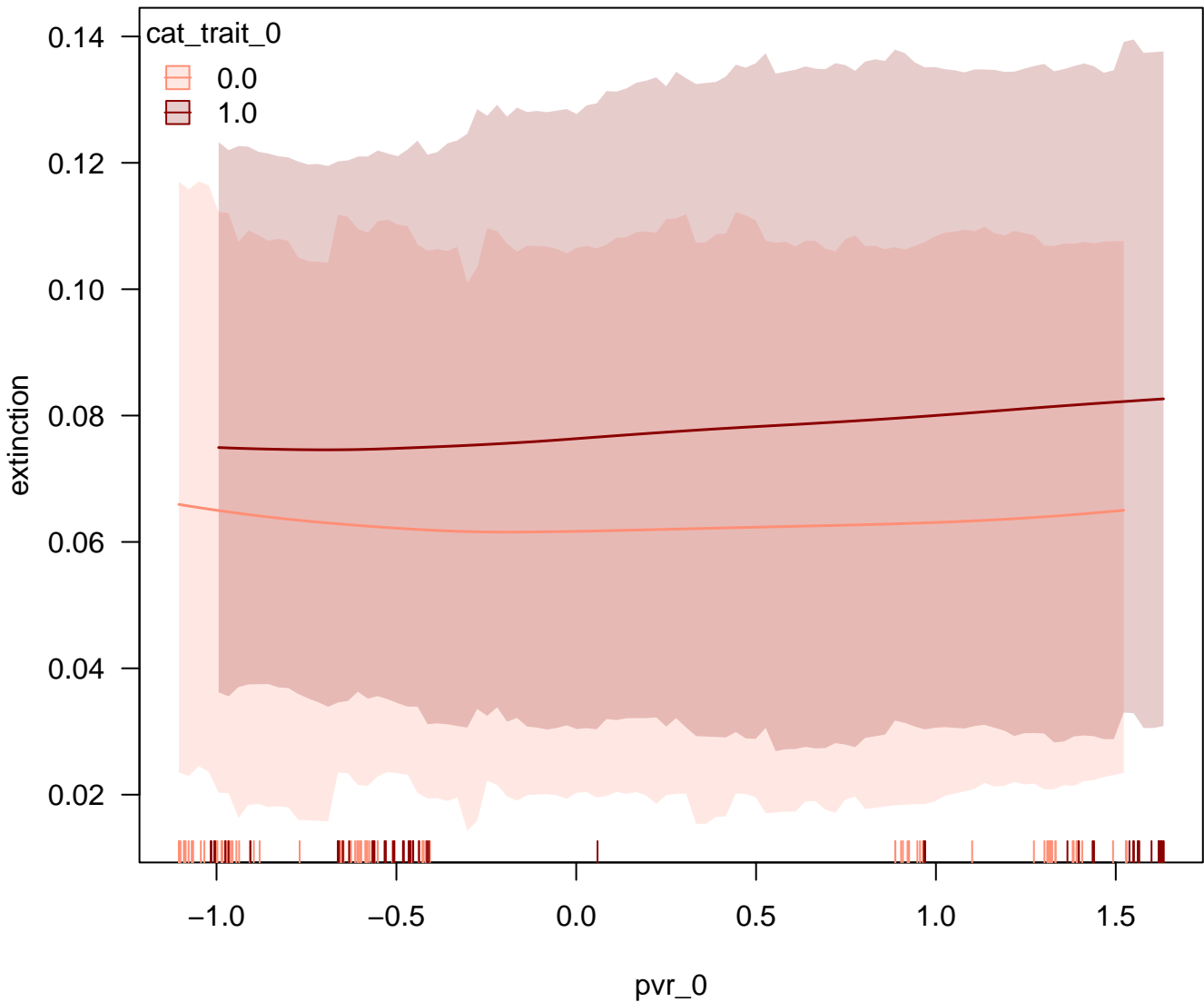


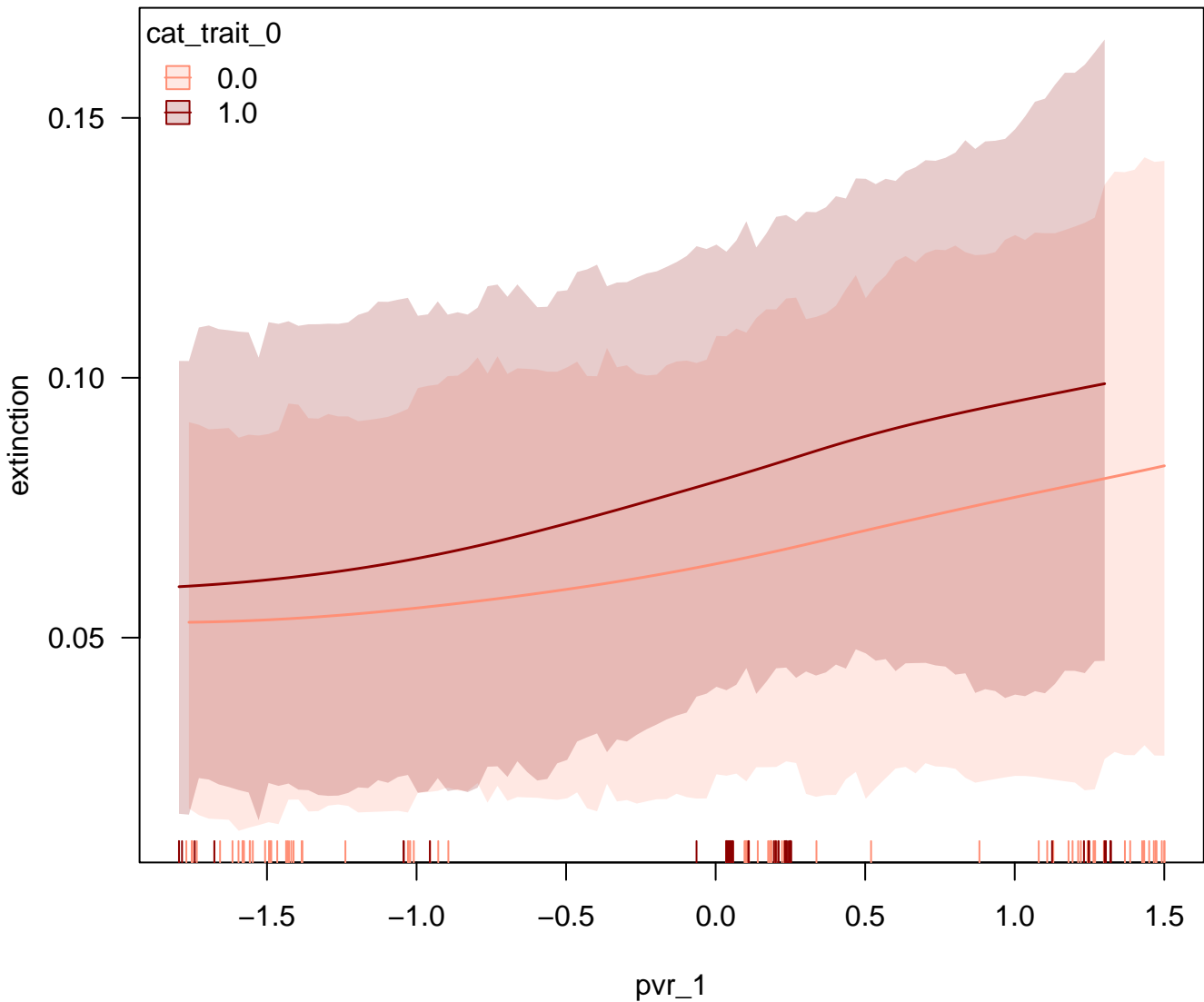
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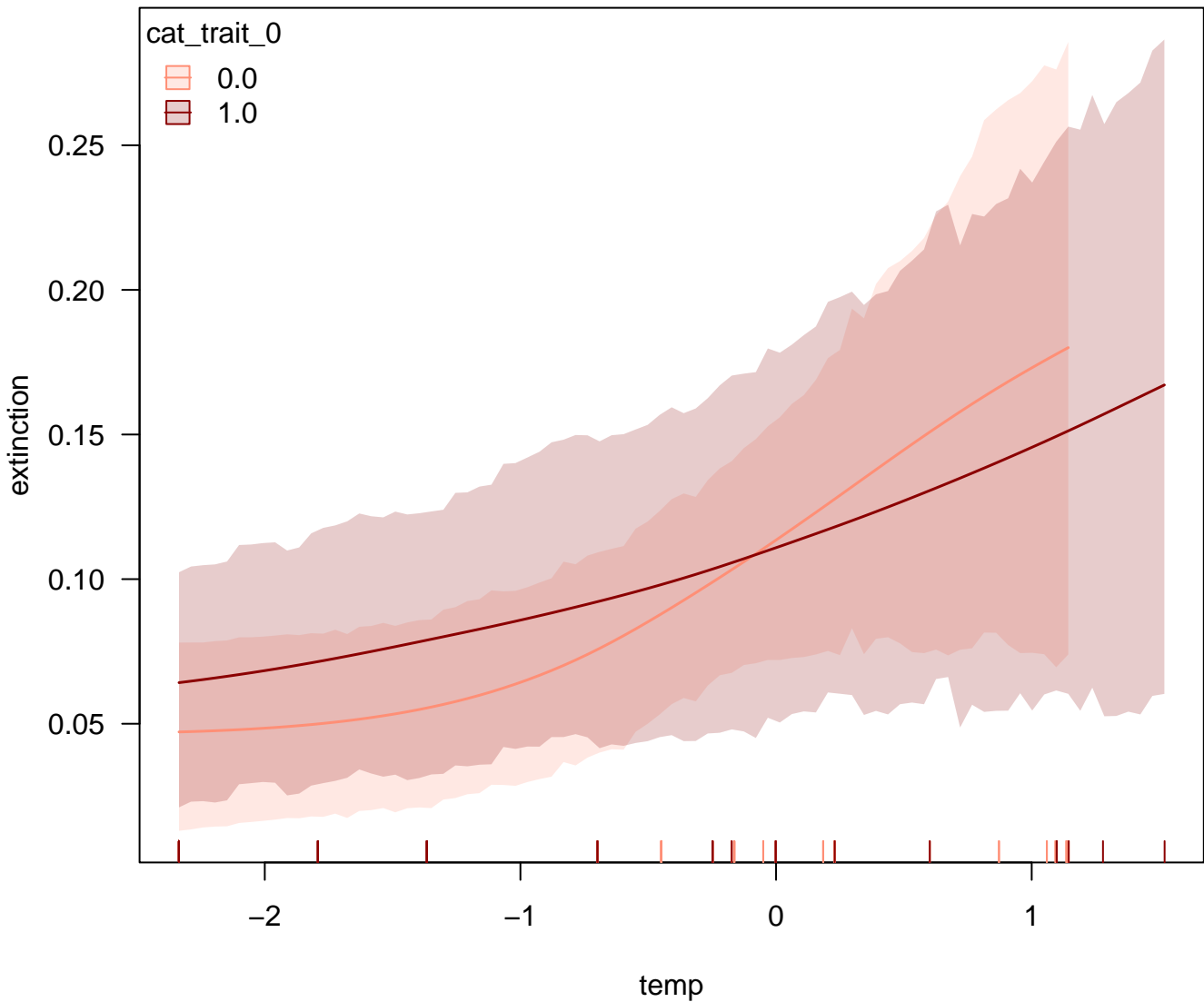


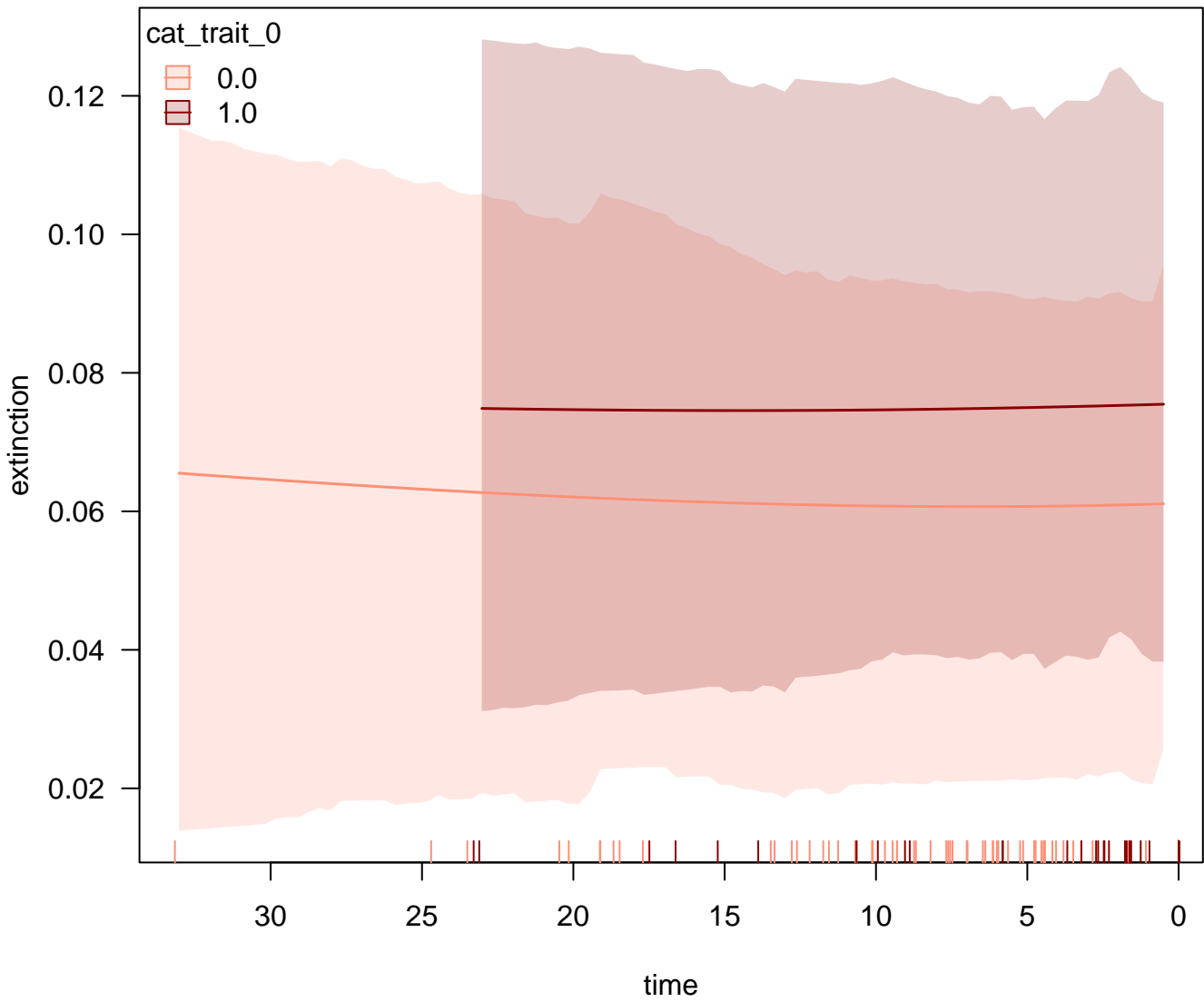
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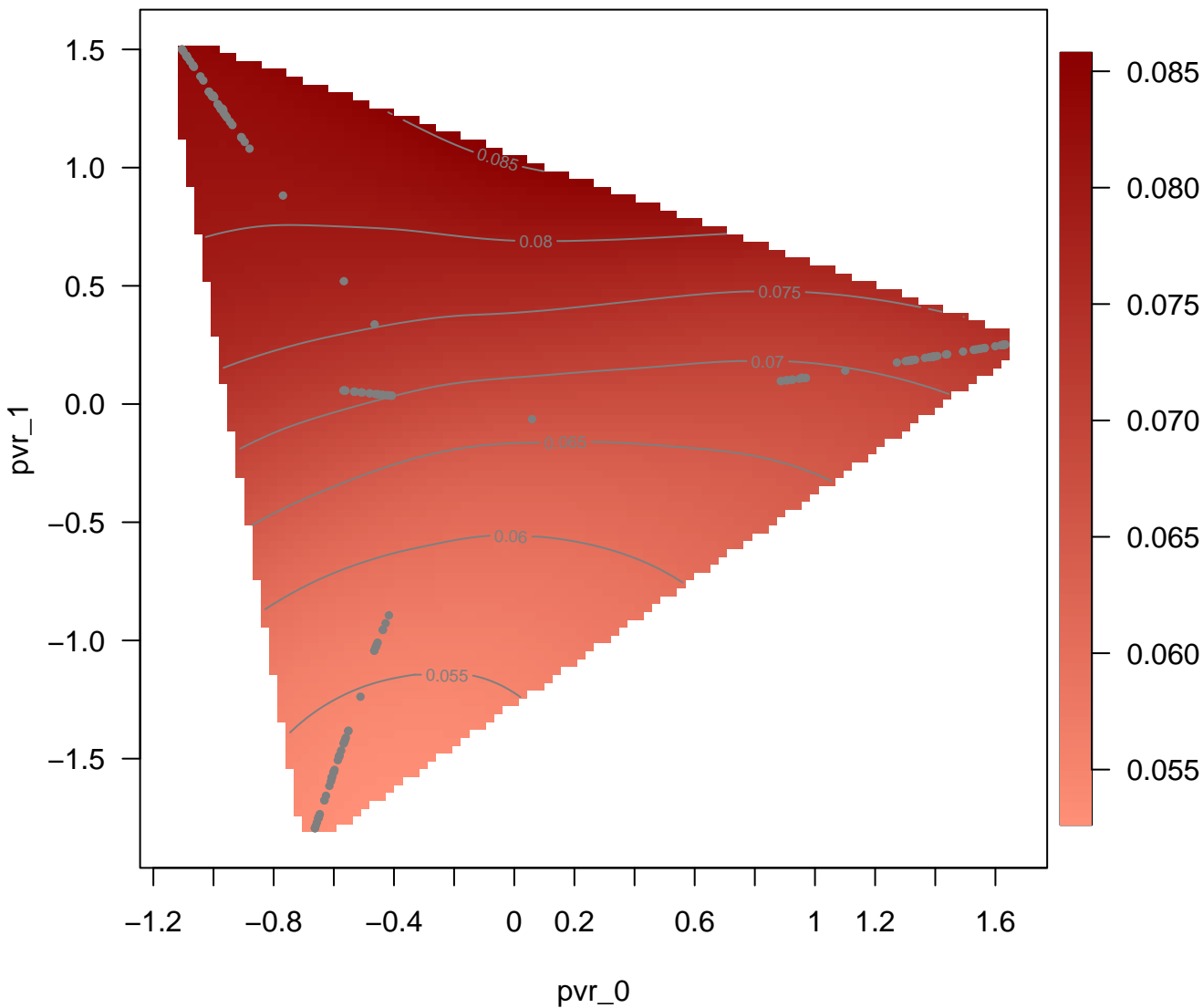




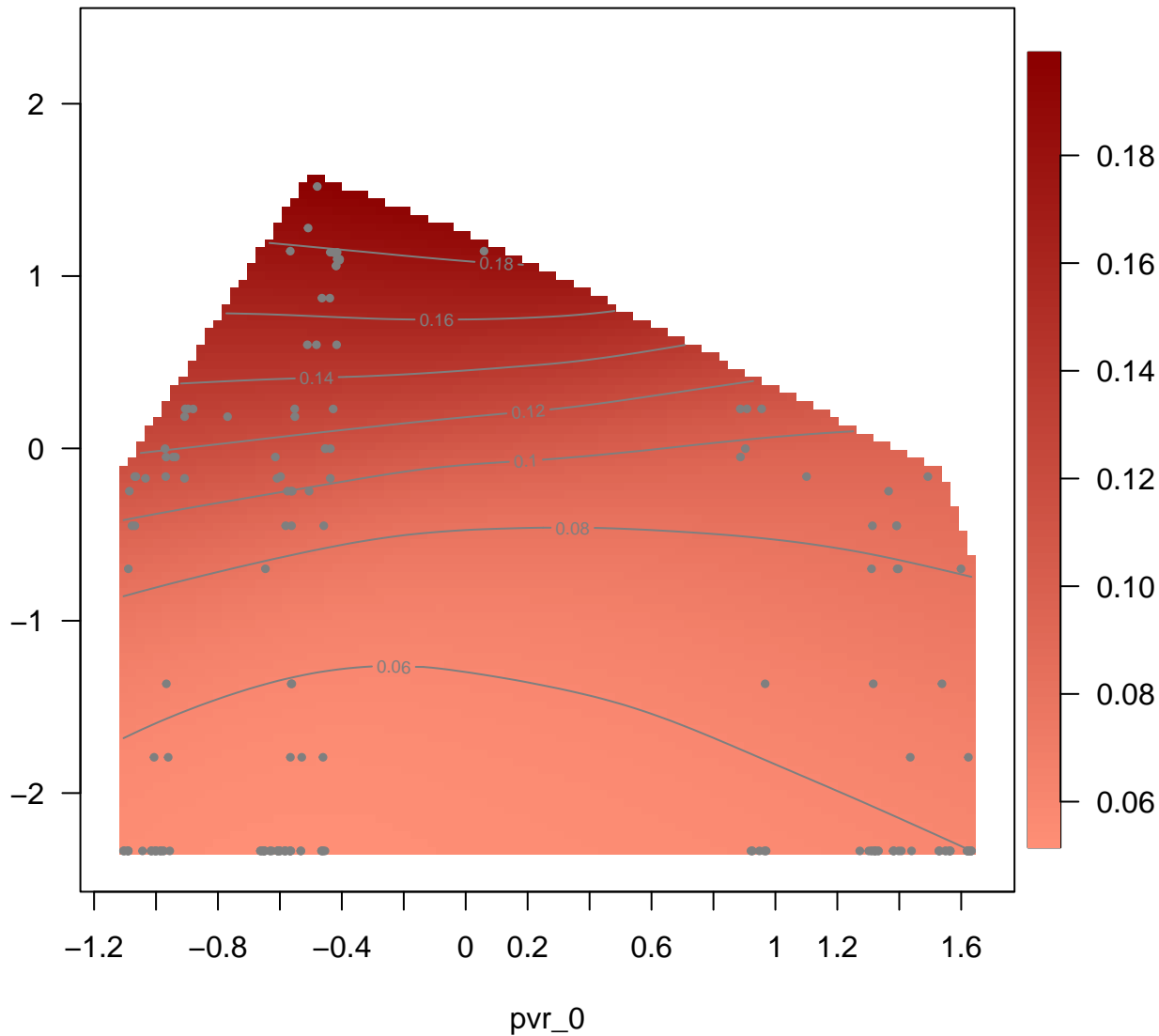


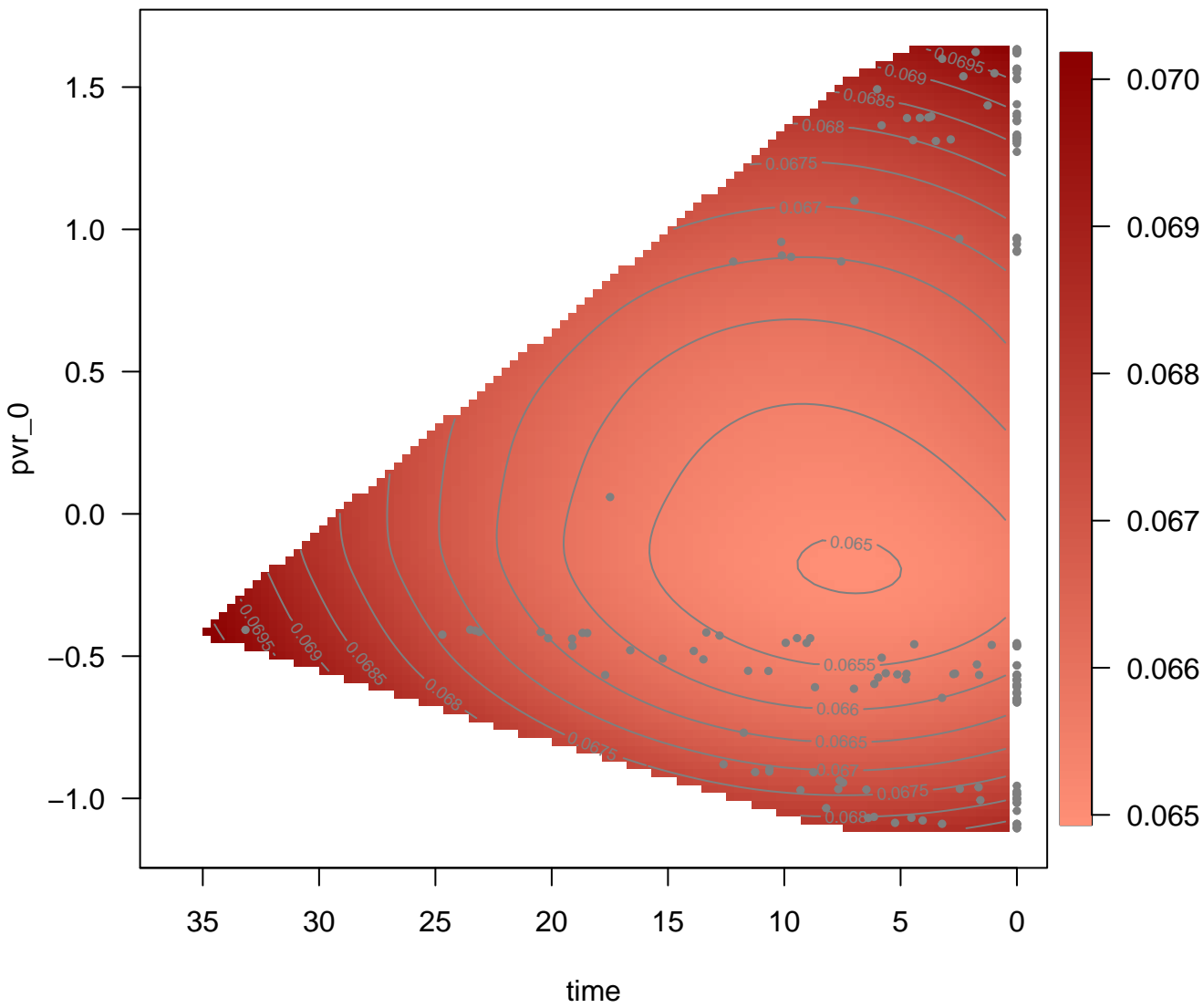




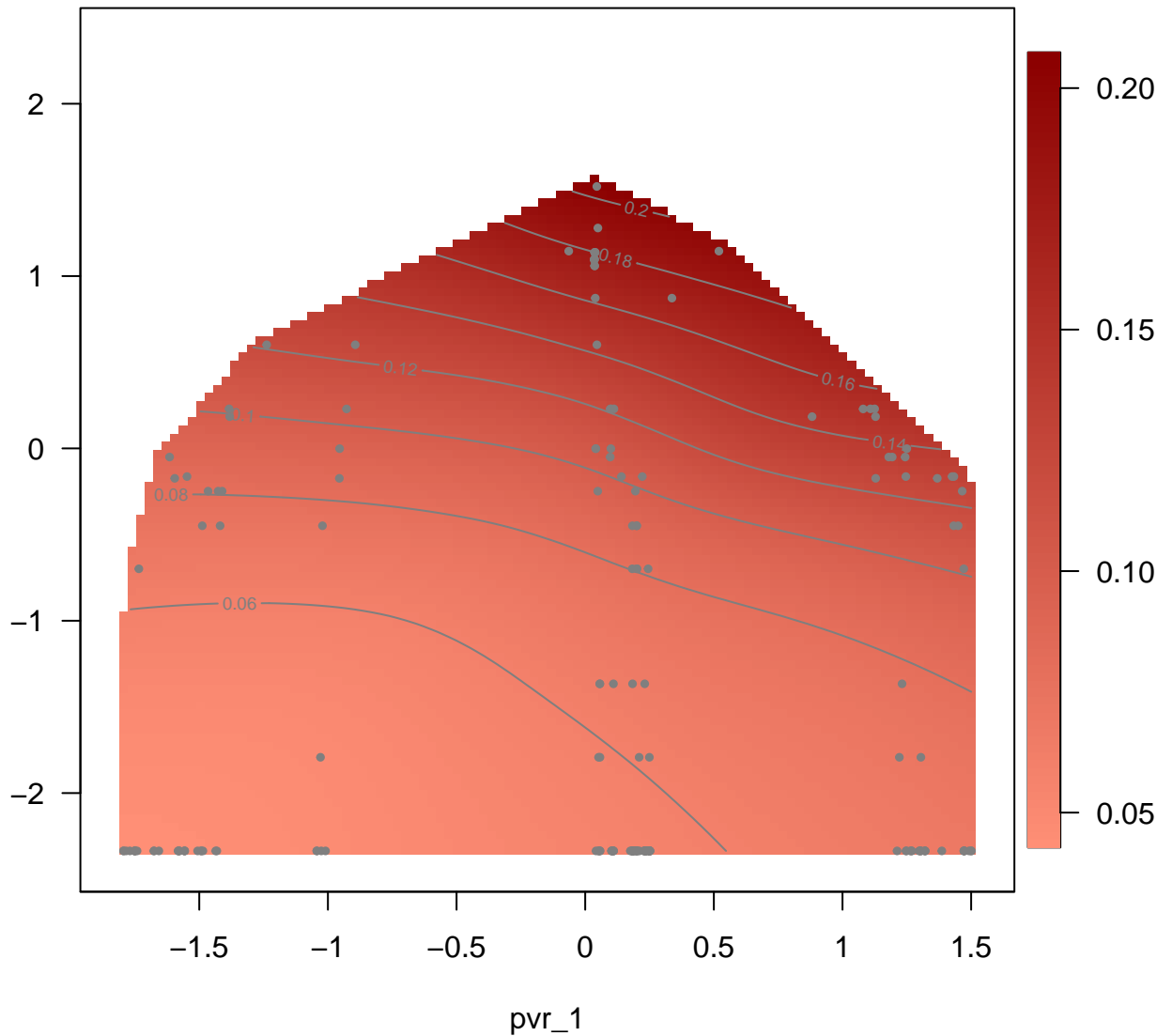


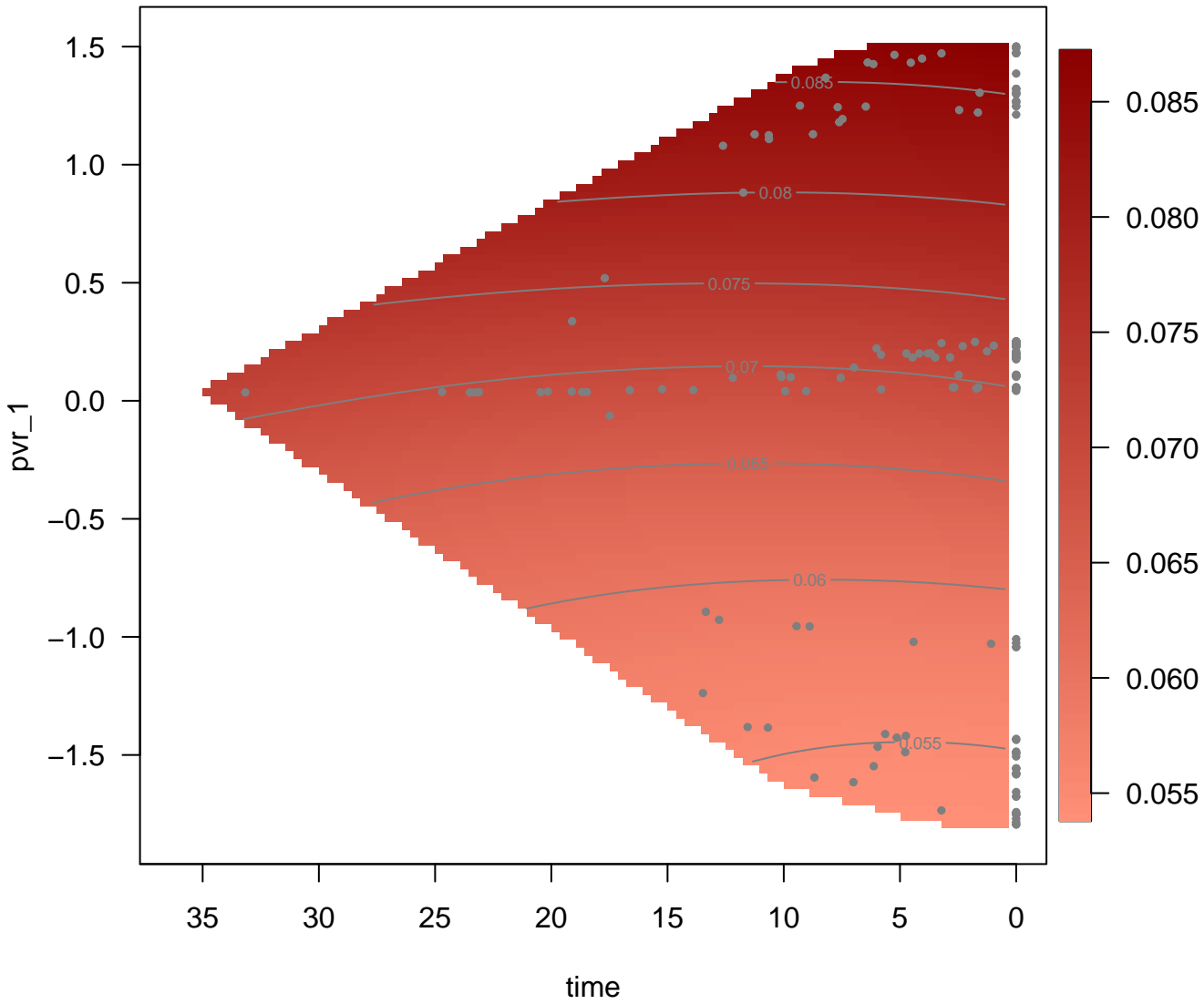
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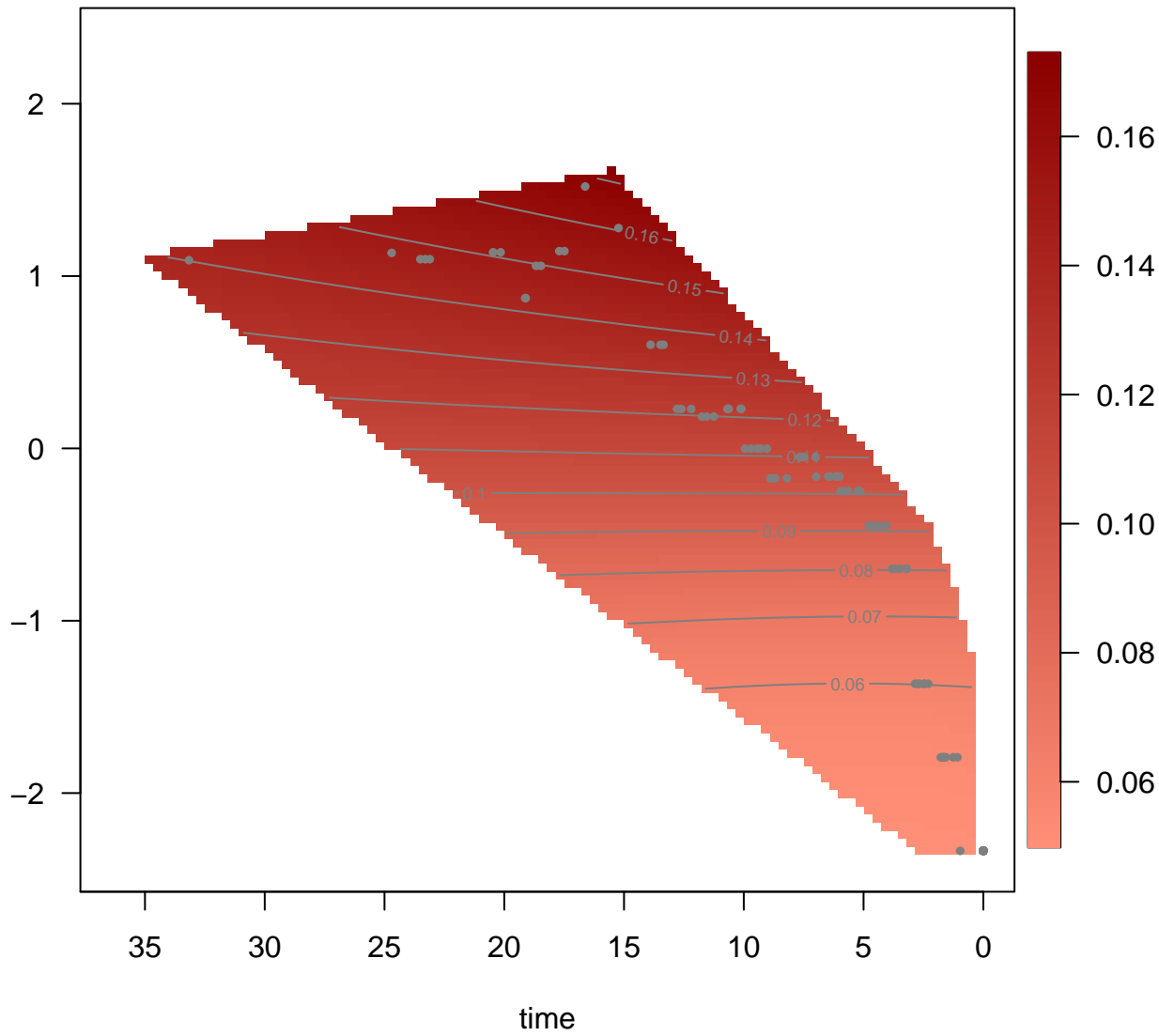


temp





temp



net diversification

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0.4

0.2

0.0

0

1

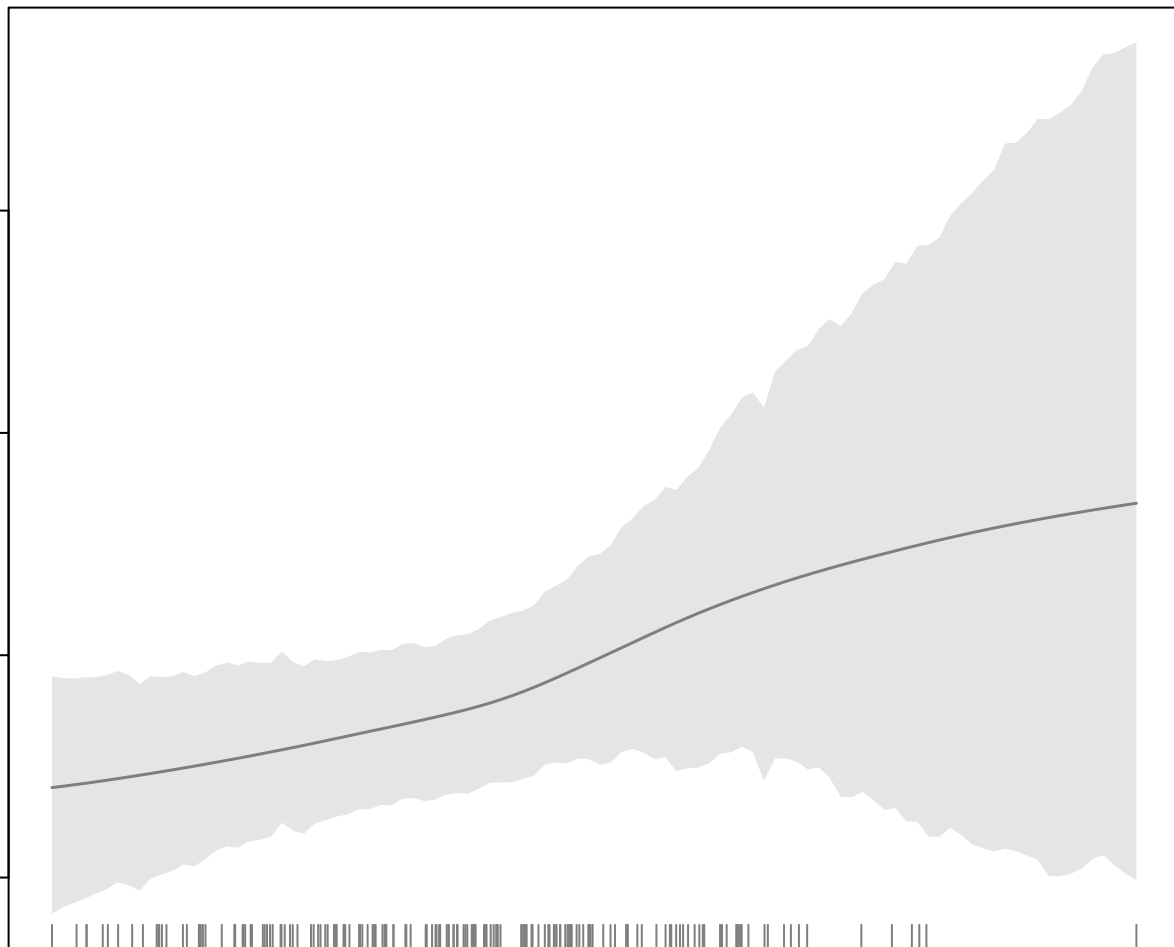
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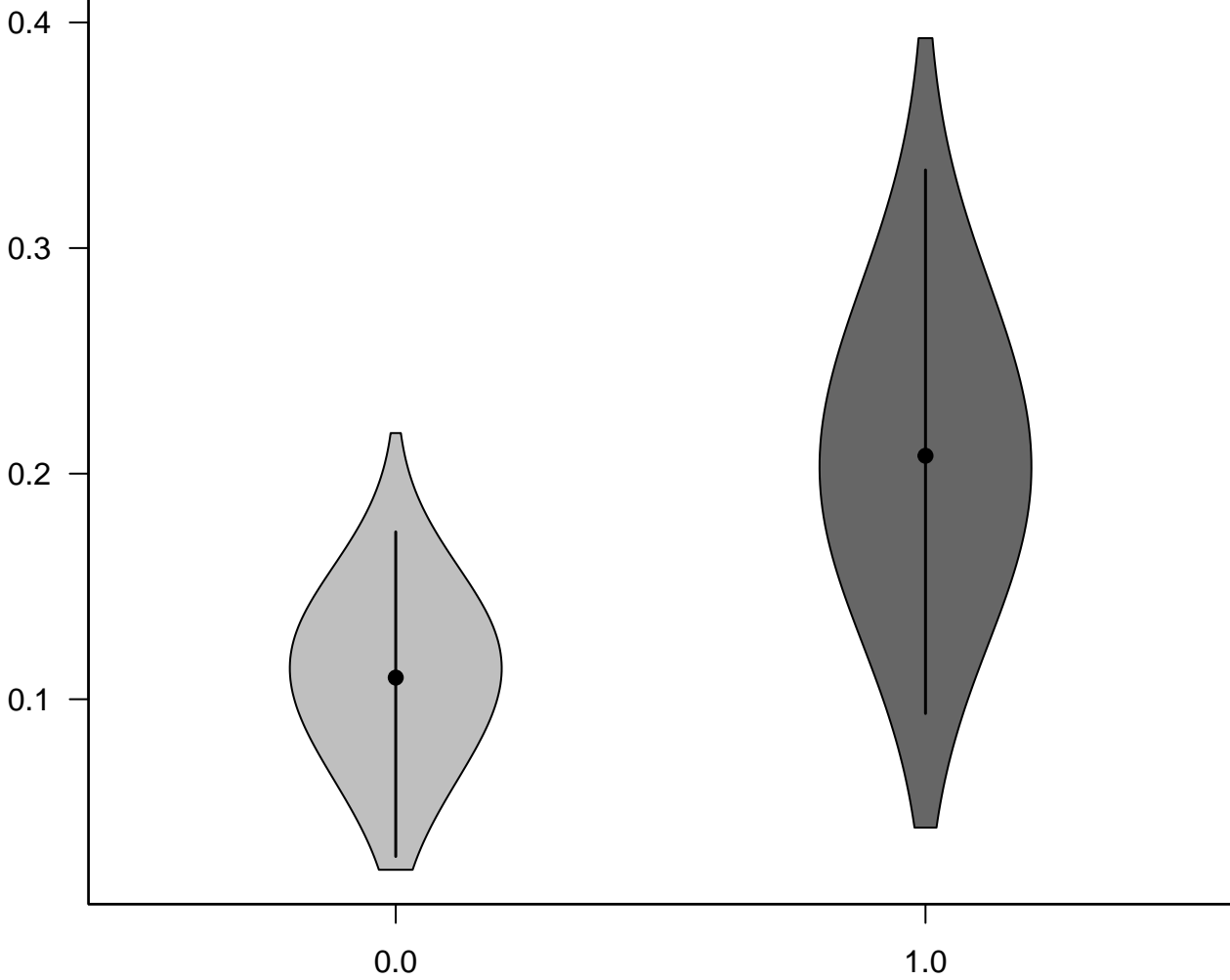
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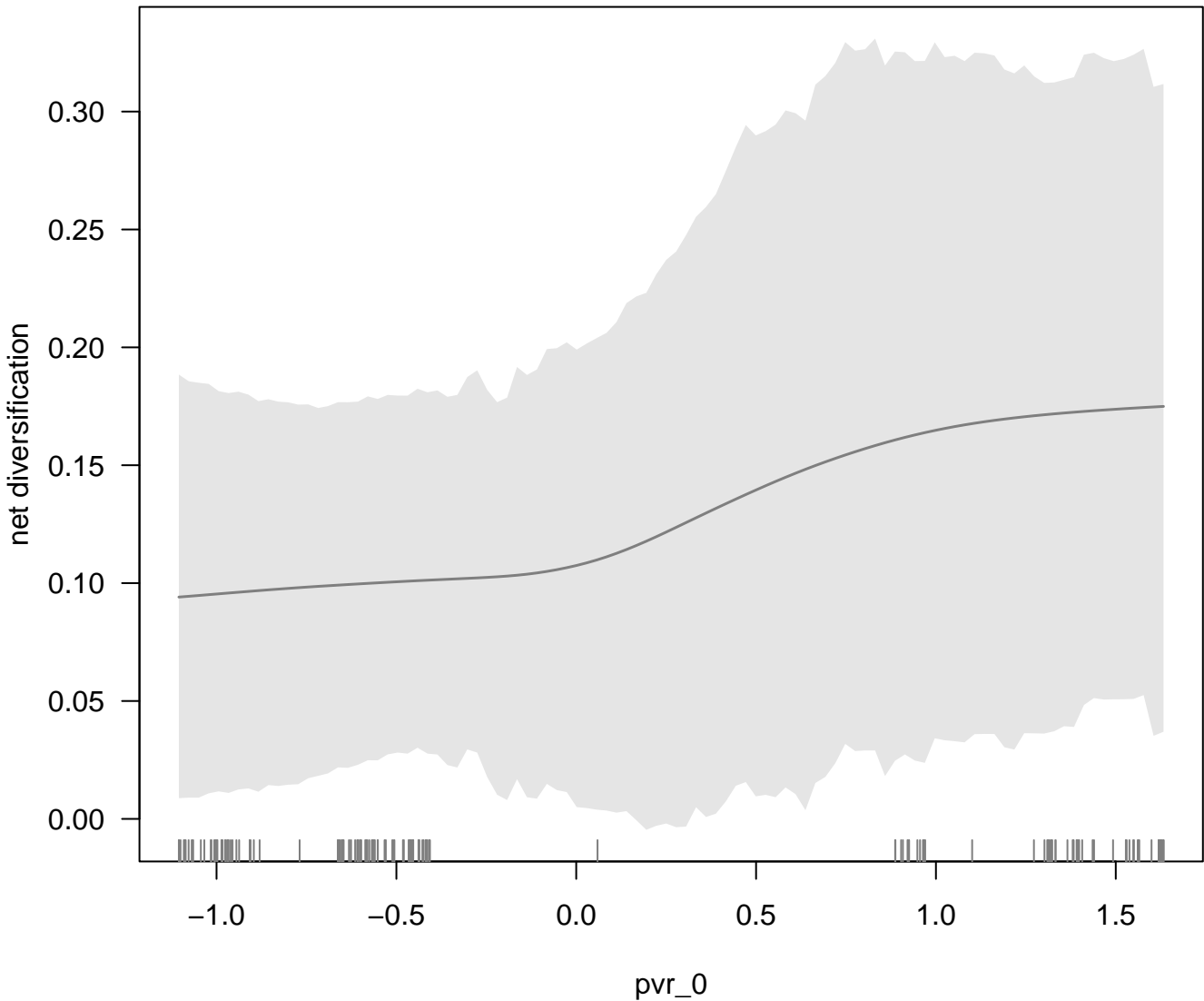
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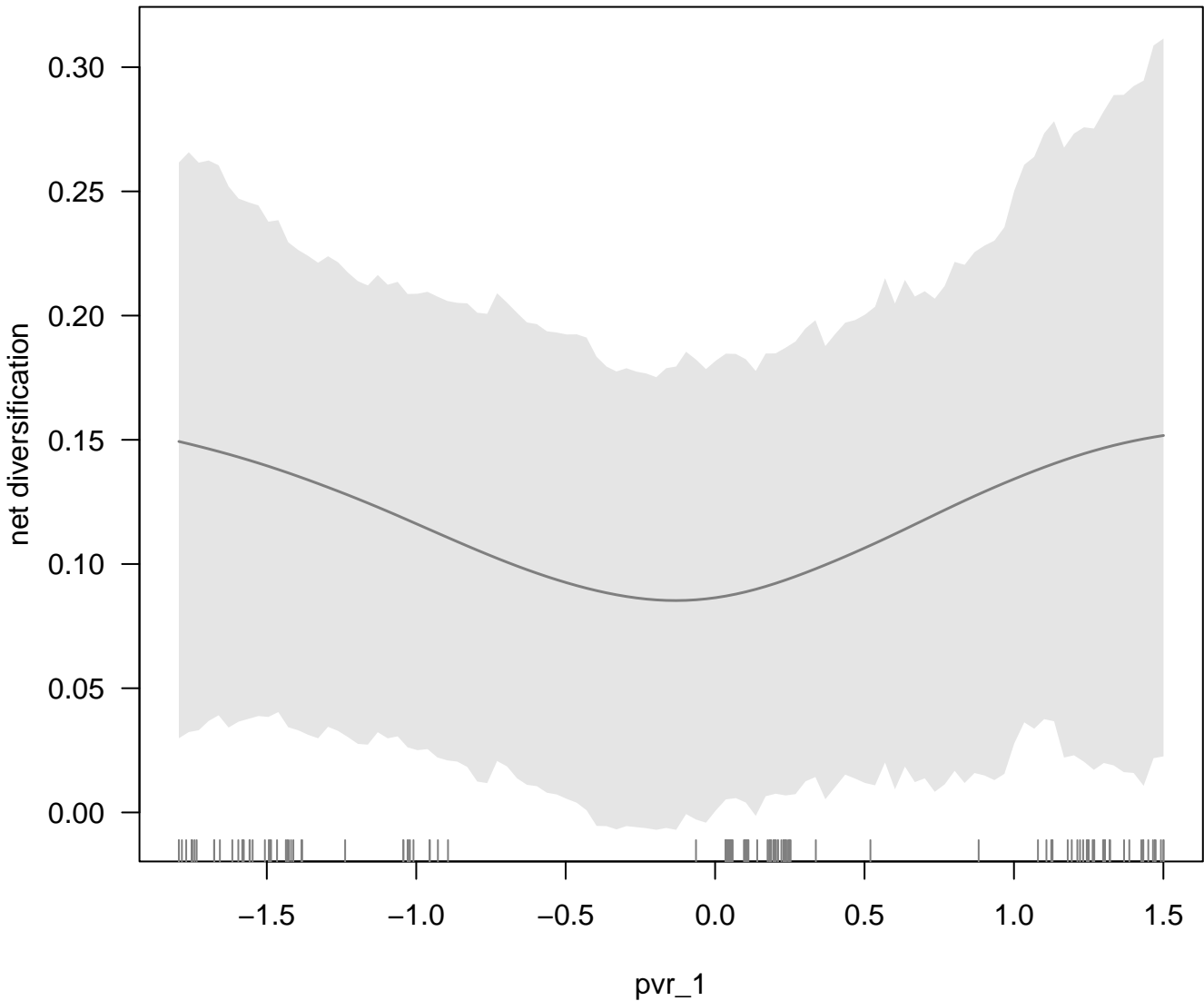


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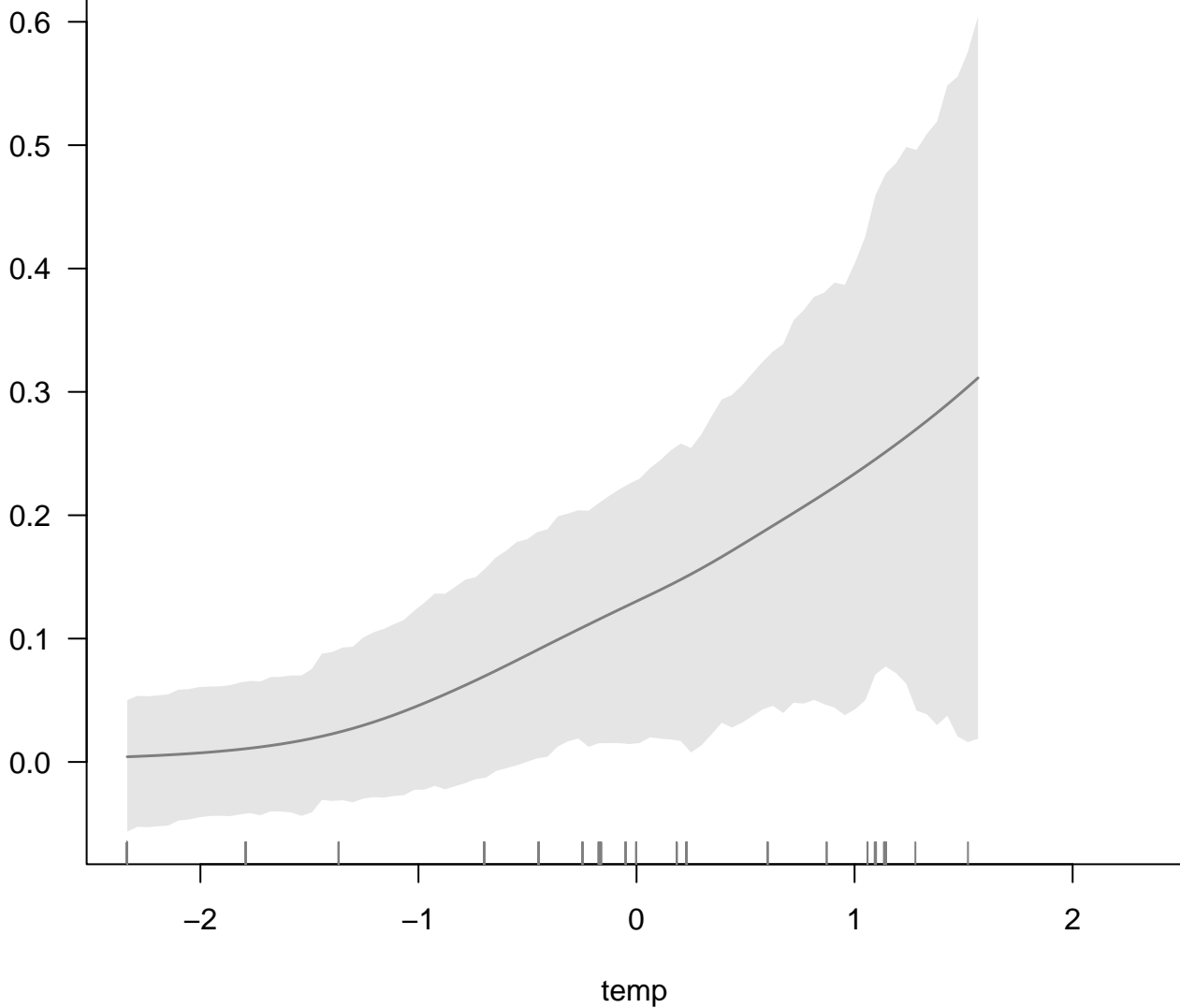
net diversification

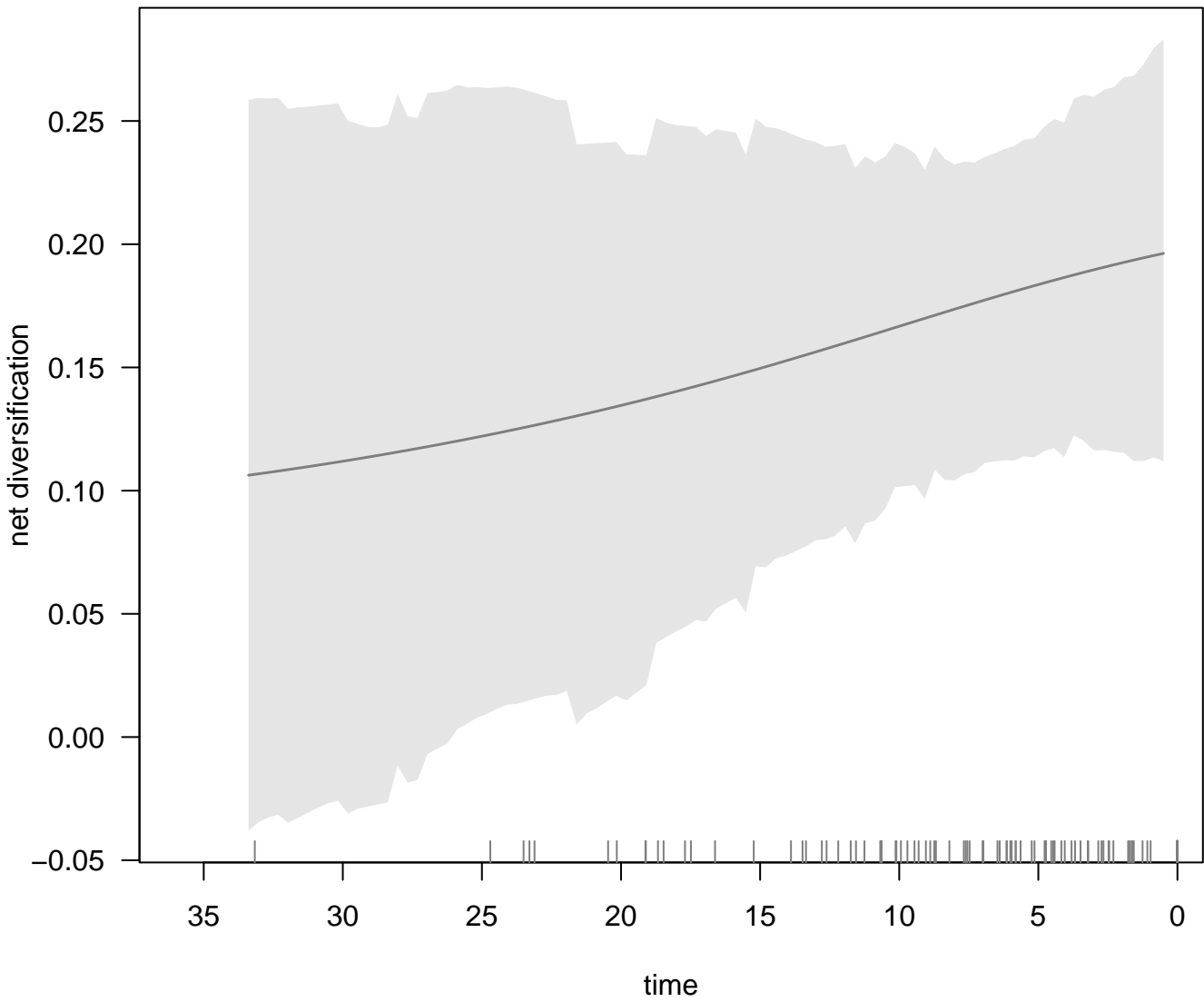


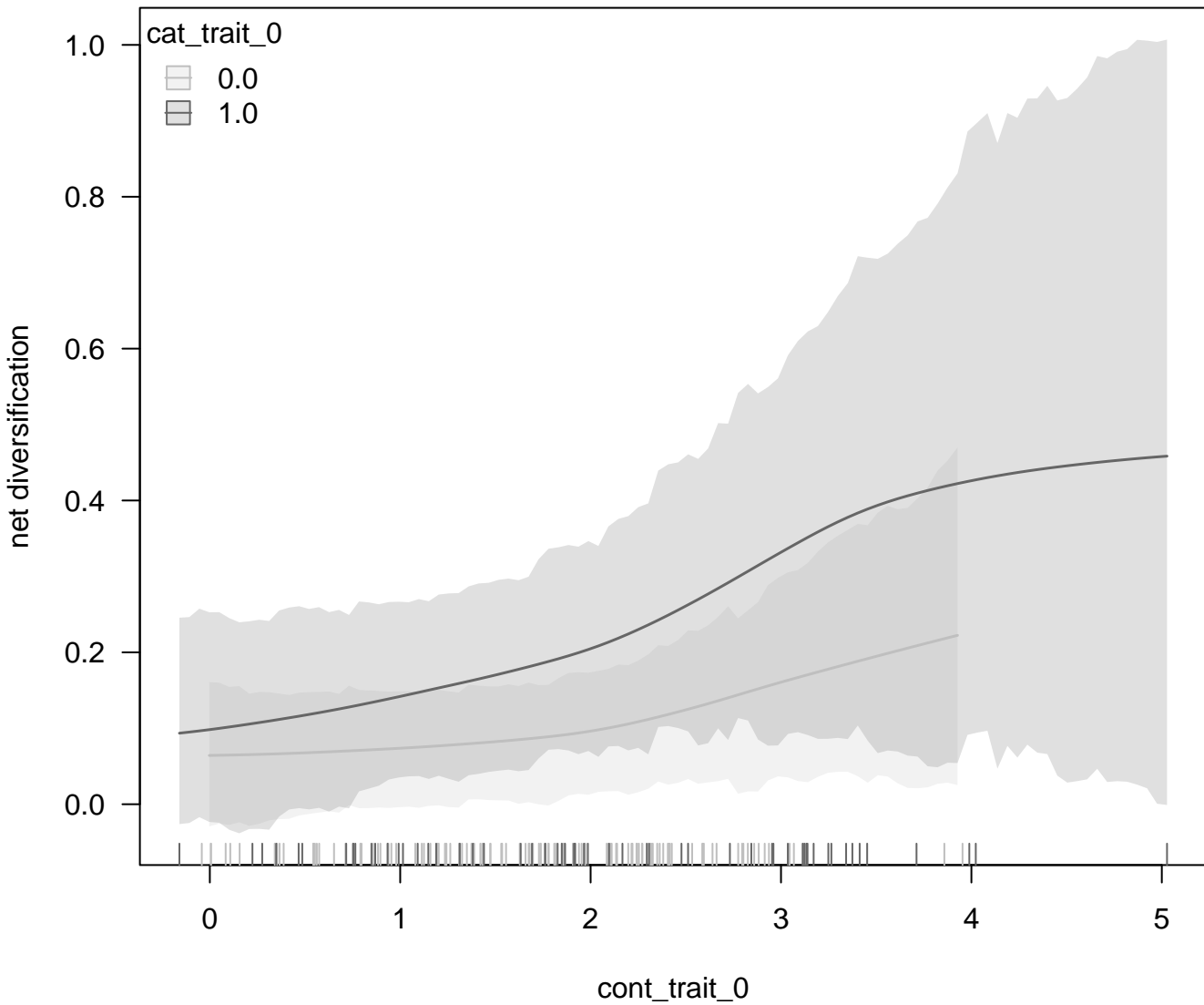




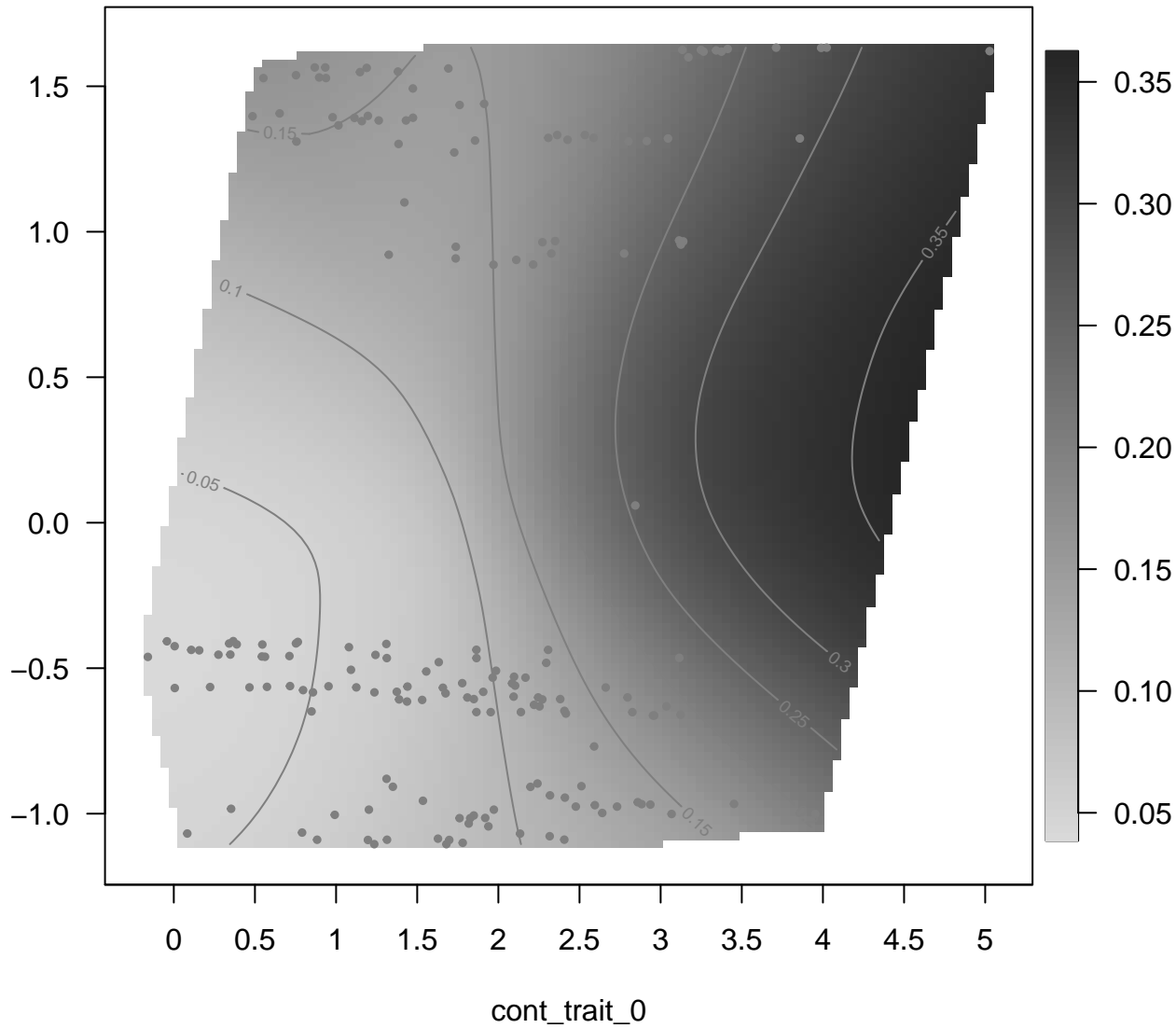
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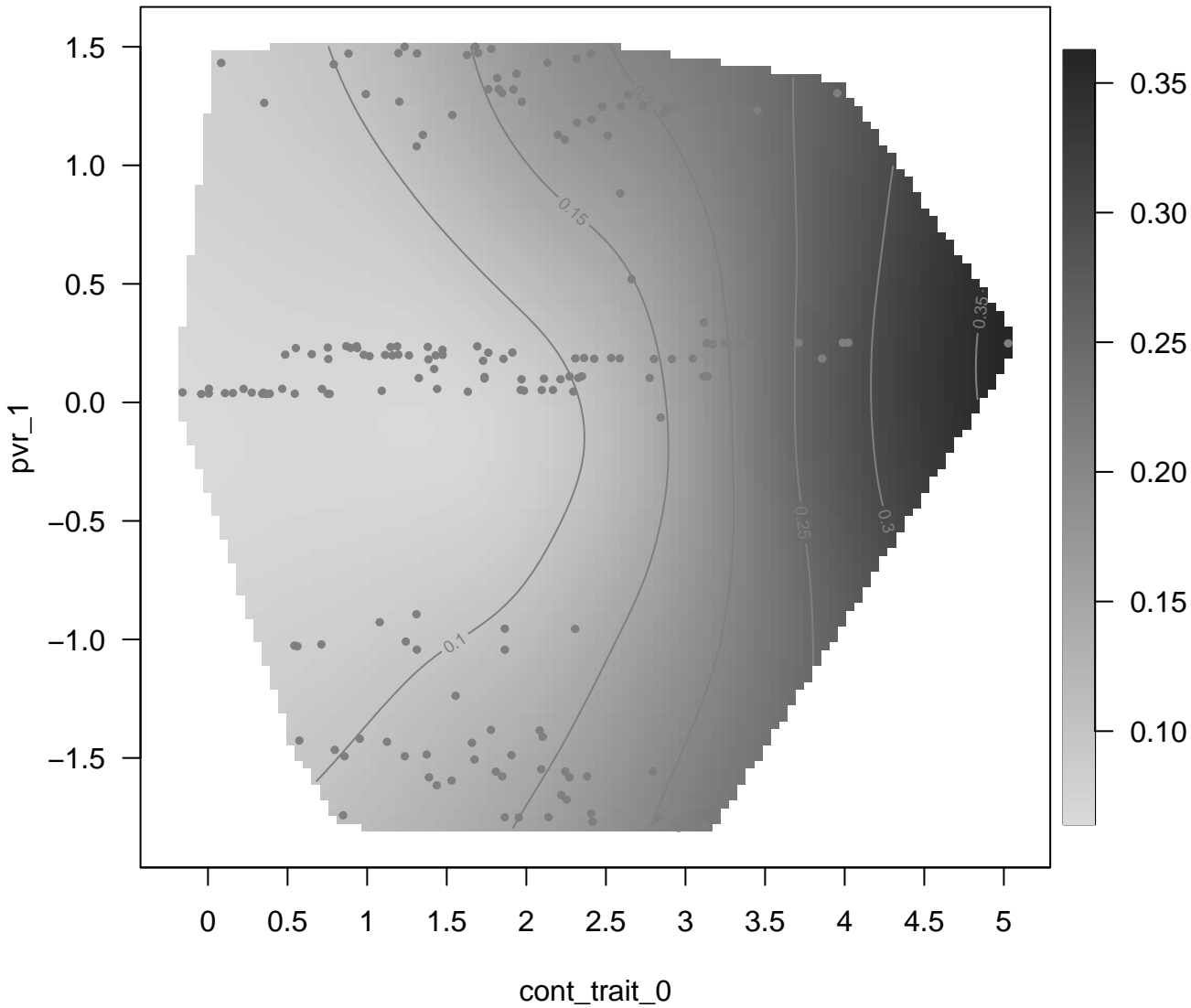




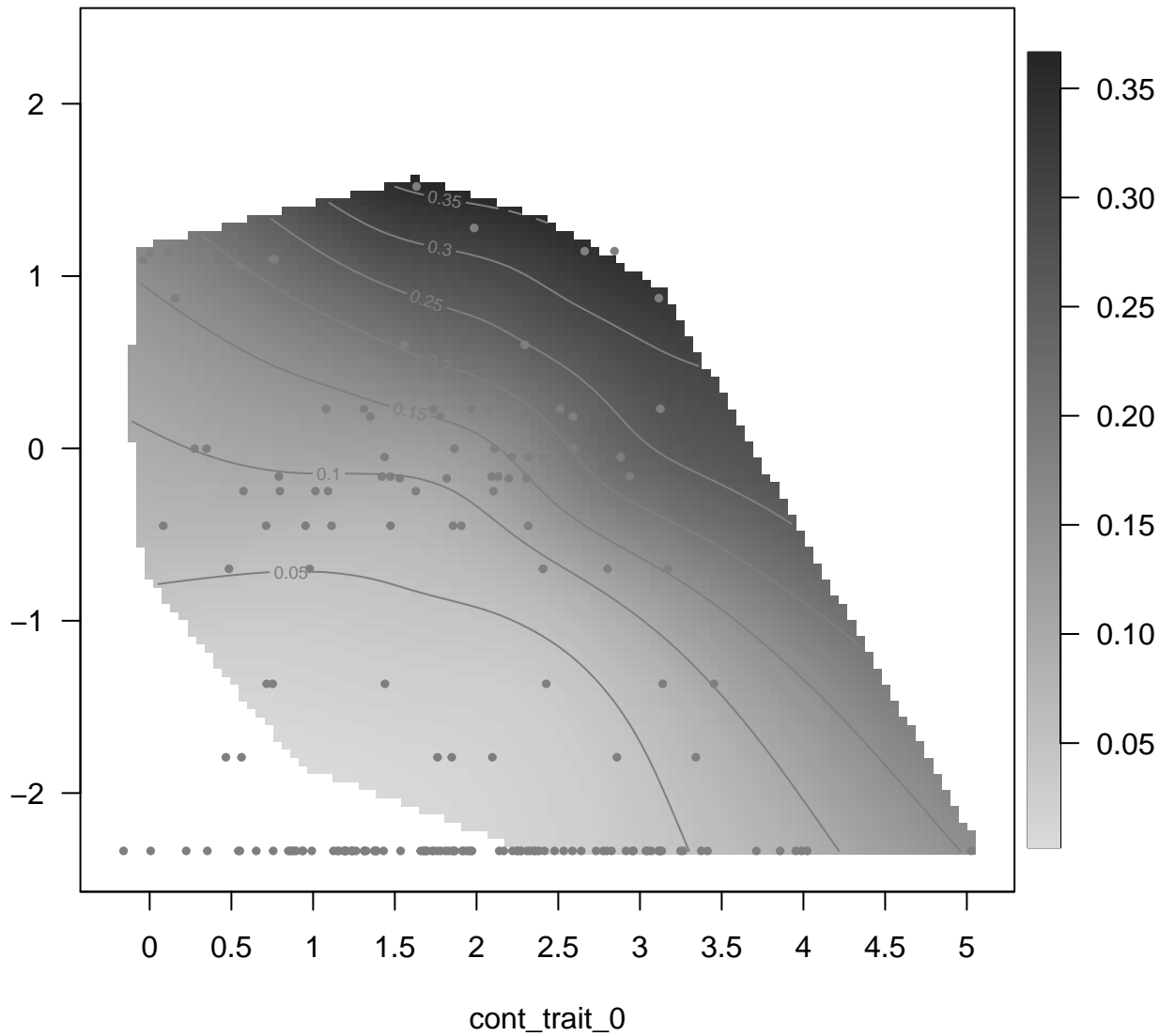


pvr_0

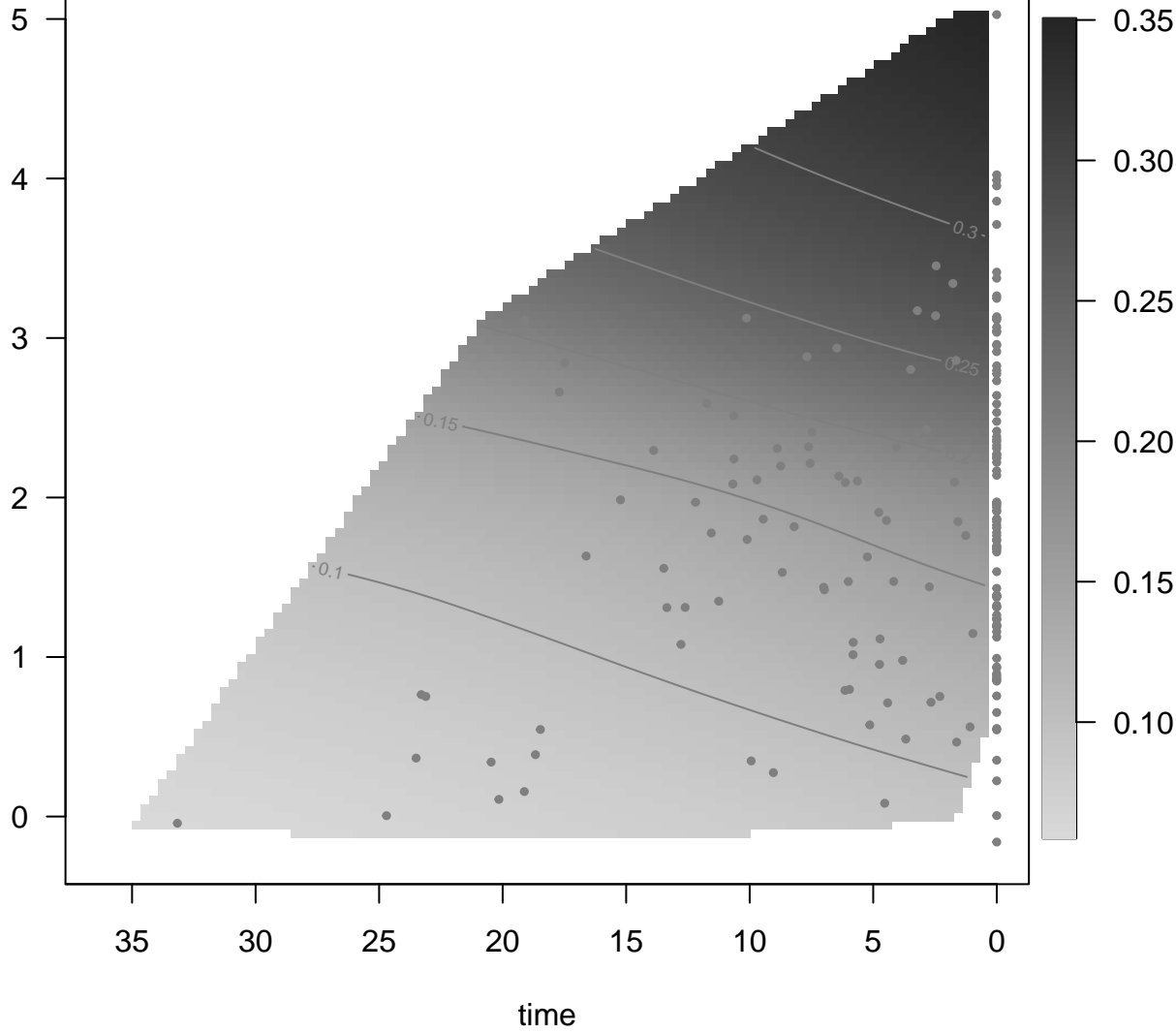




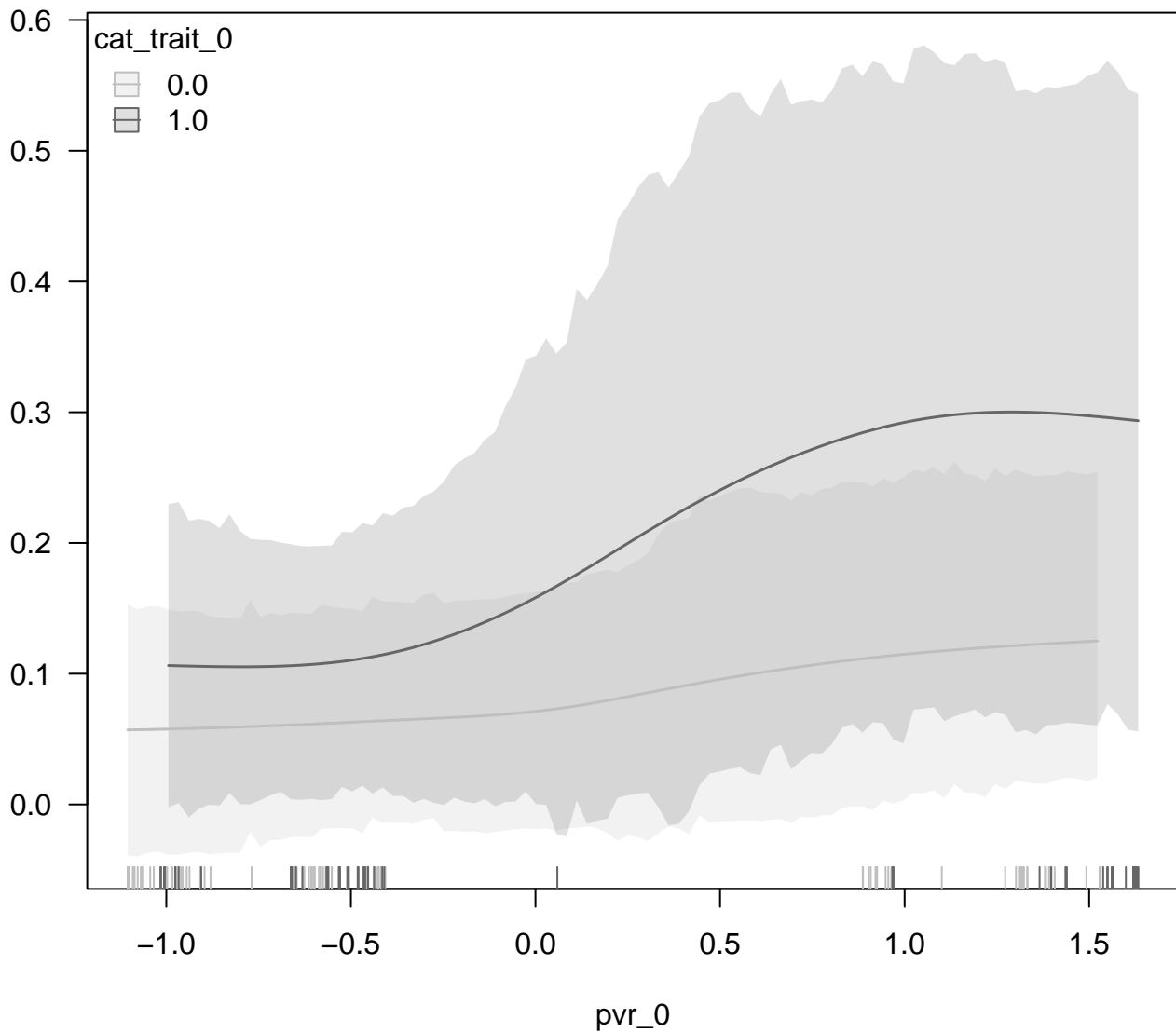
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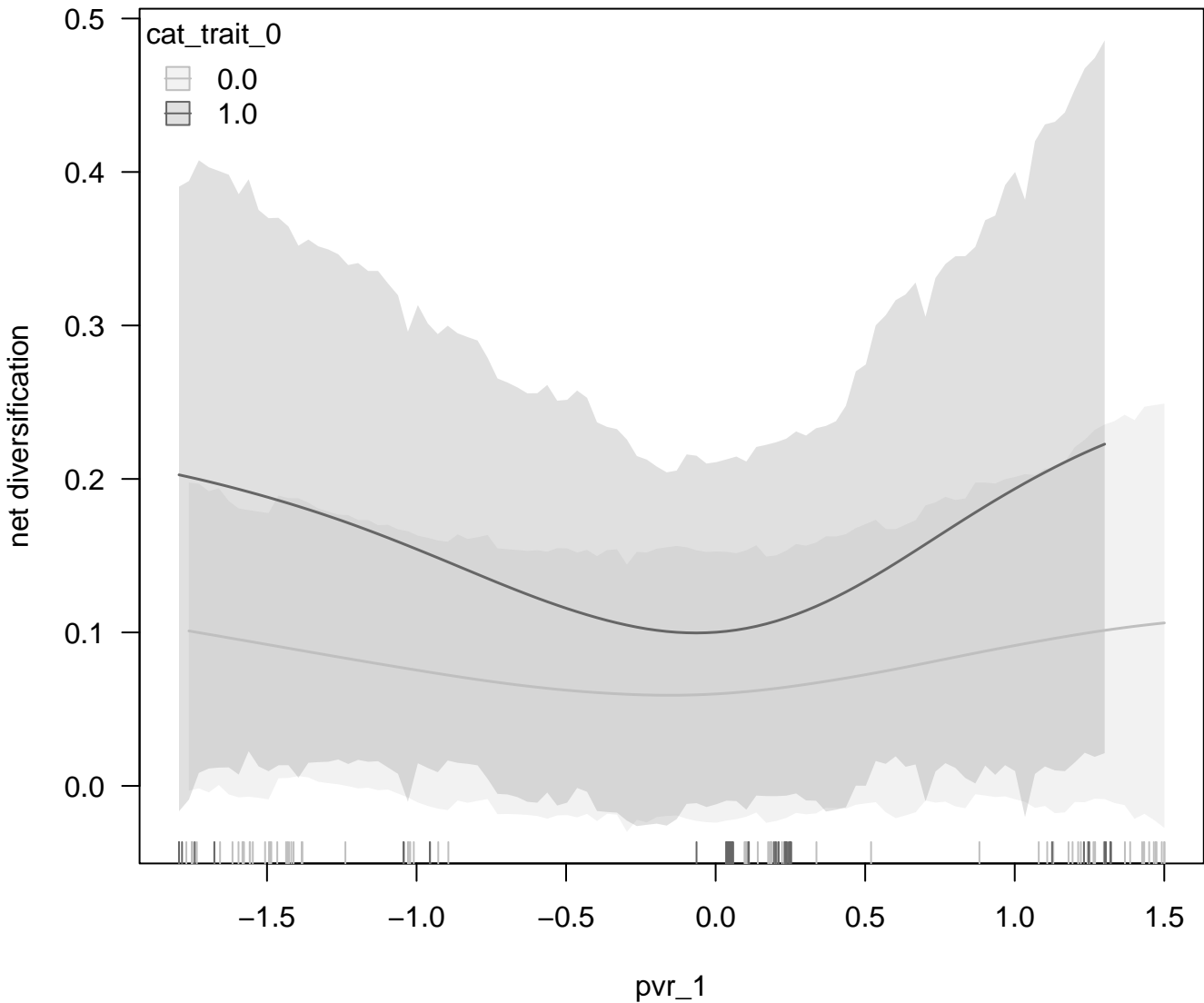


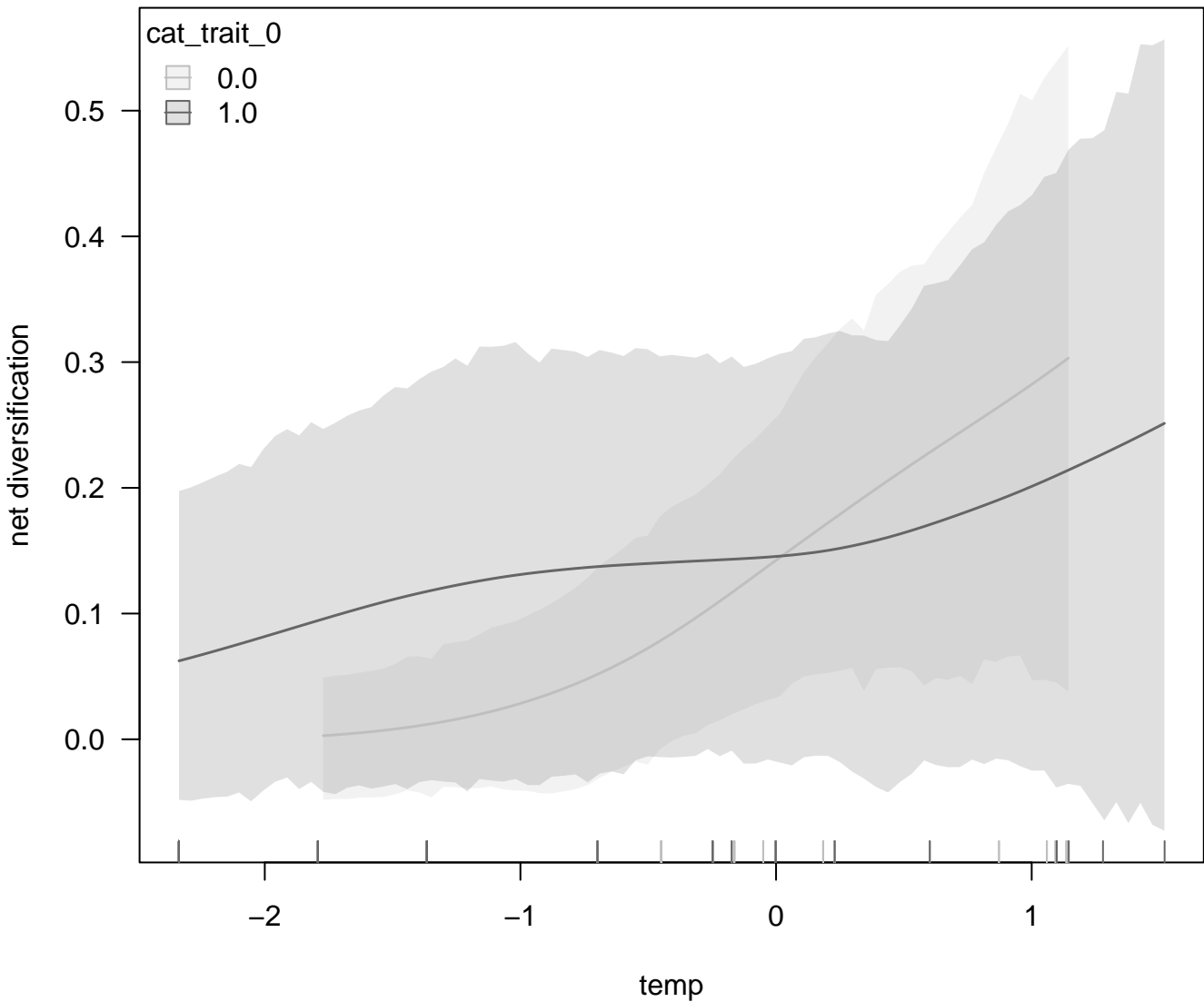
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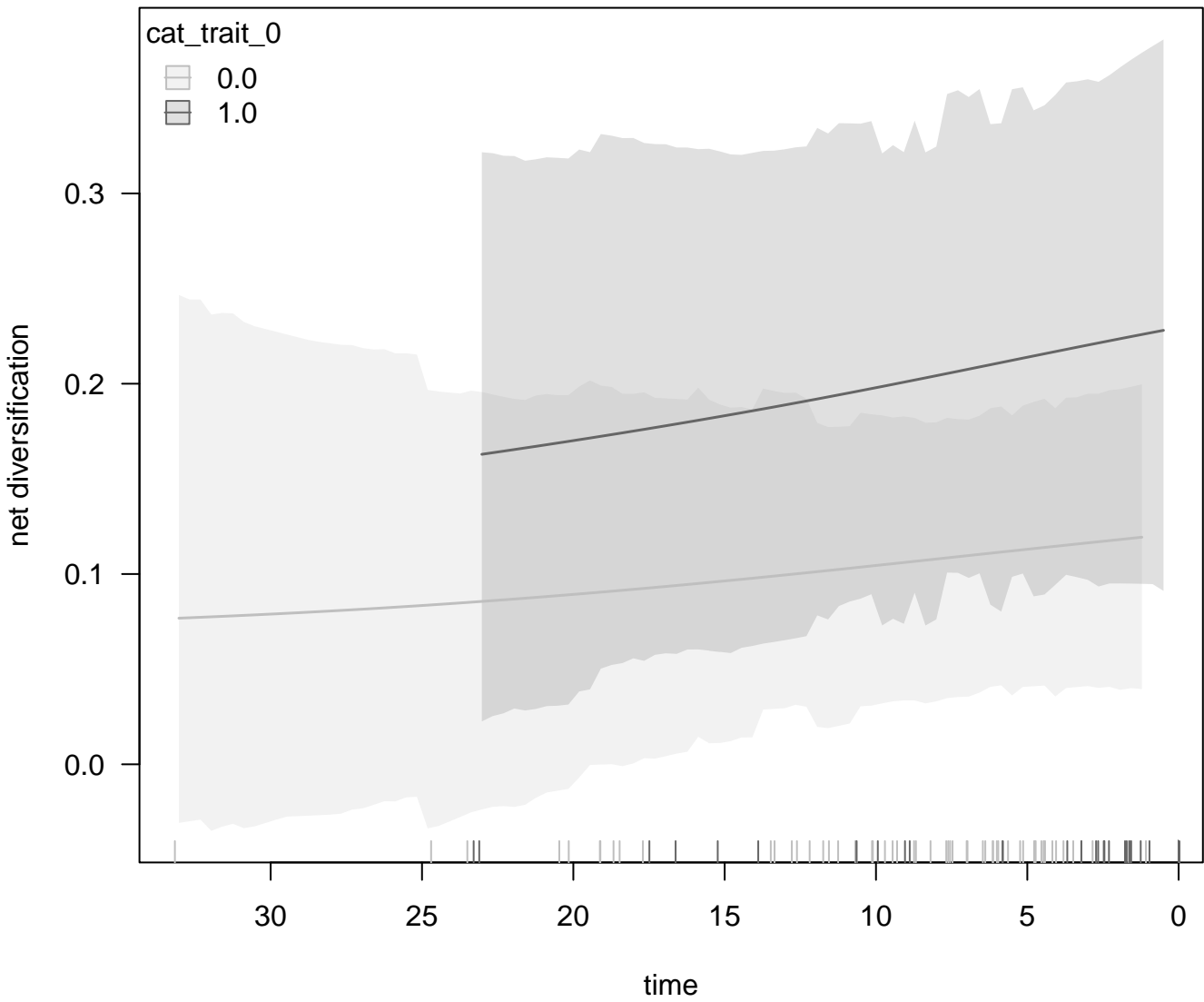


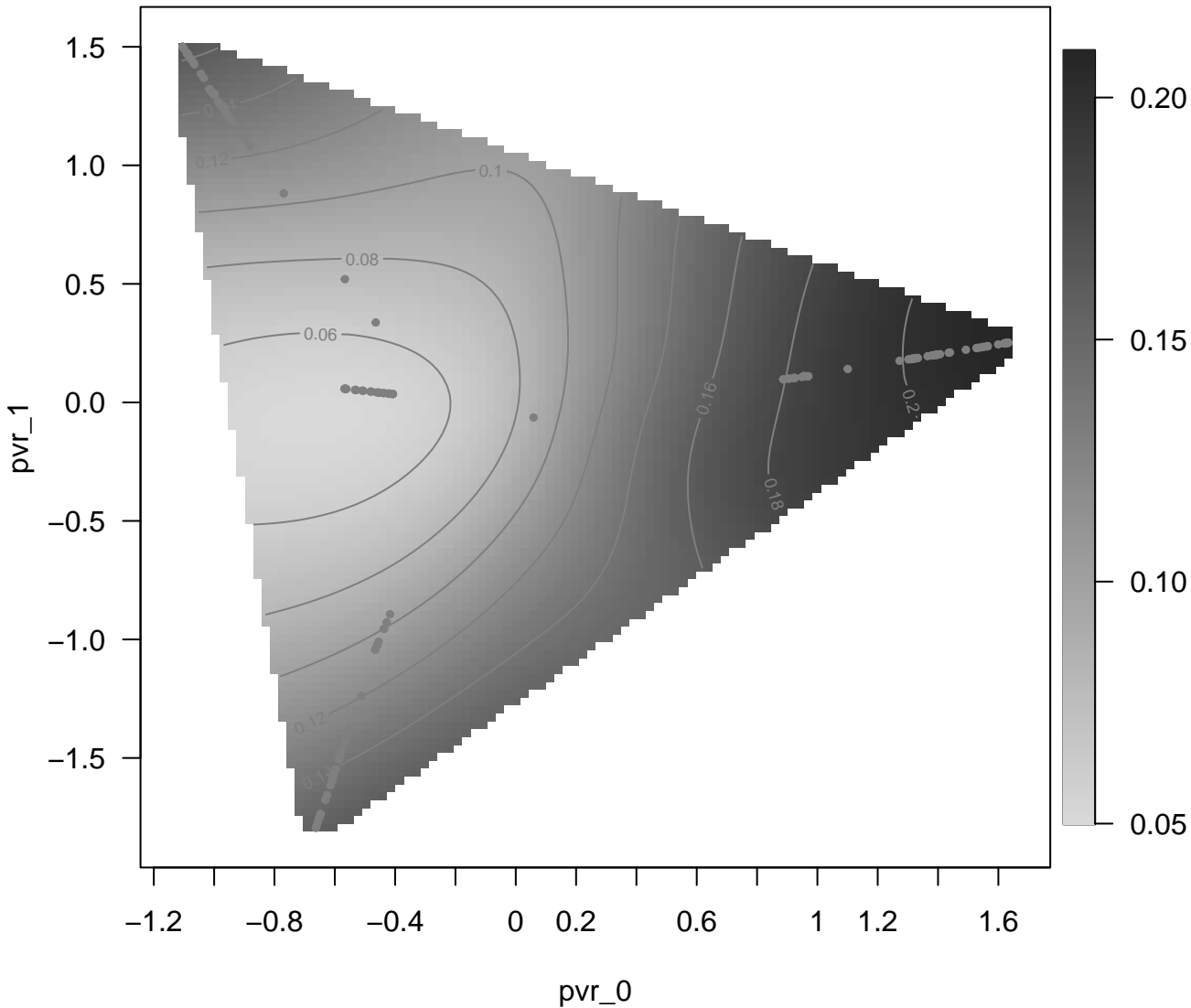
net diversification



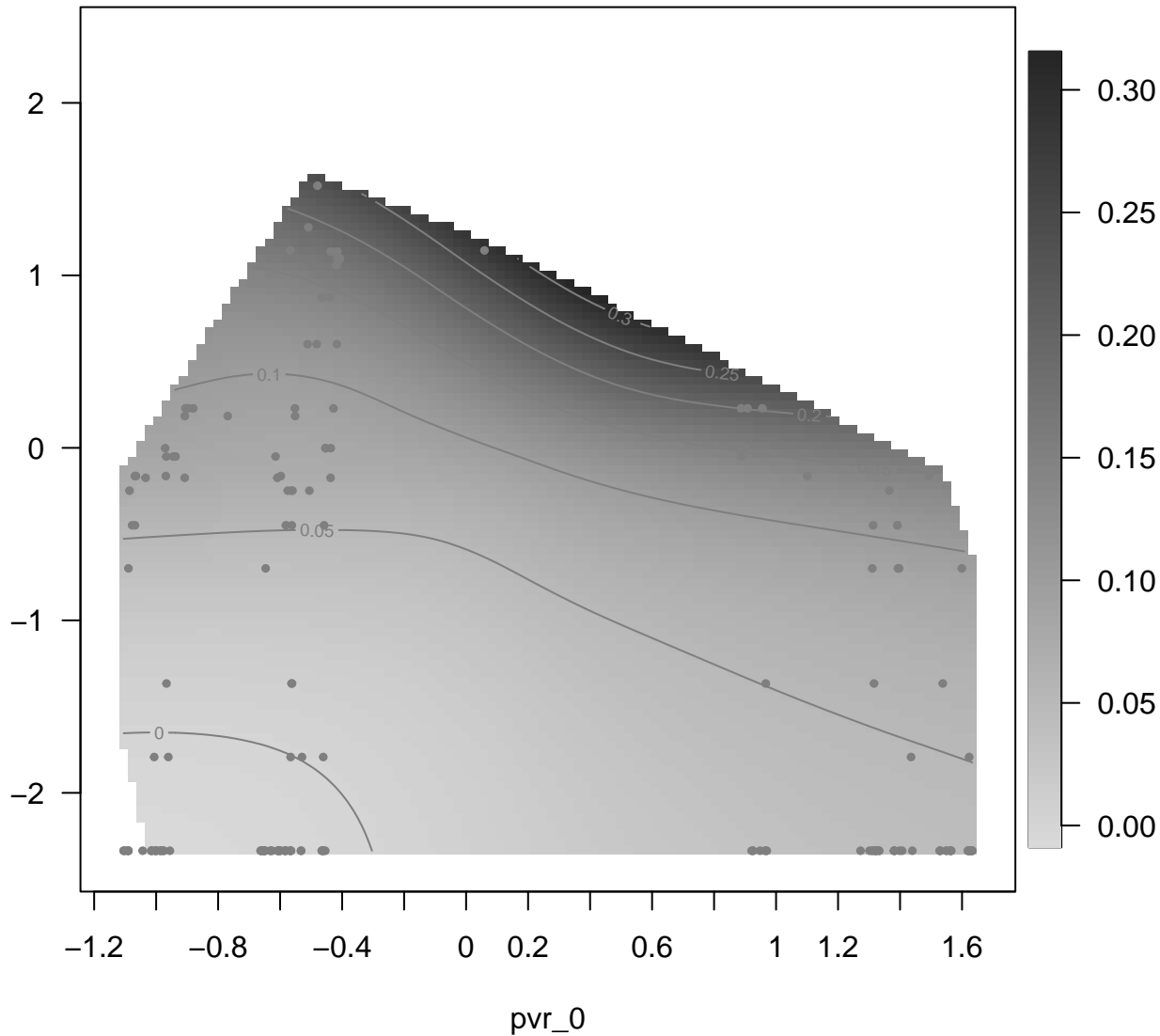


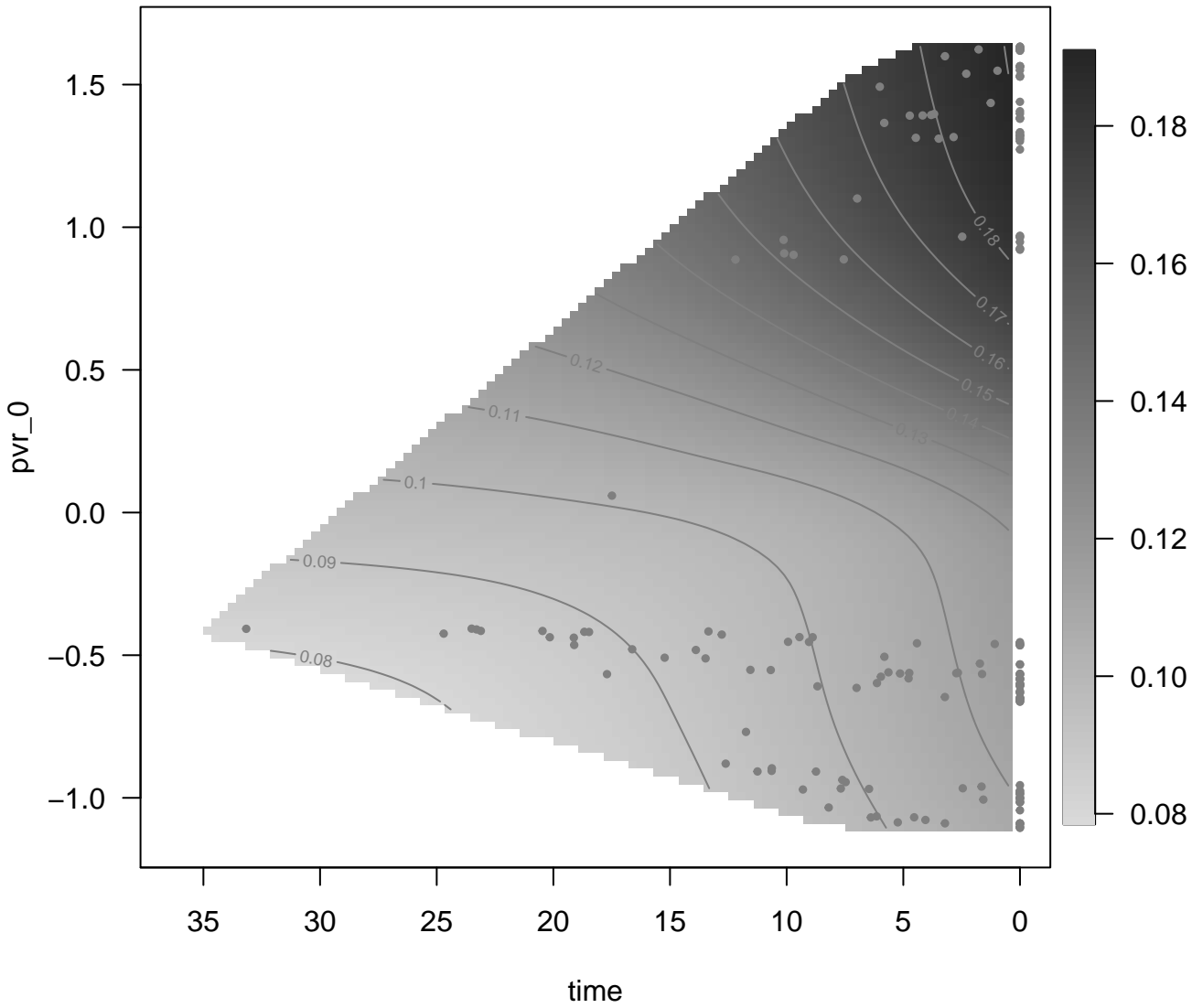




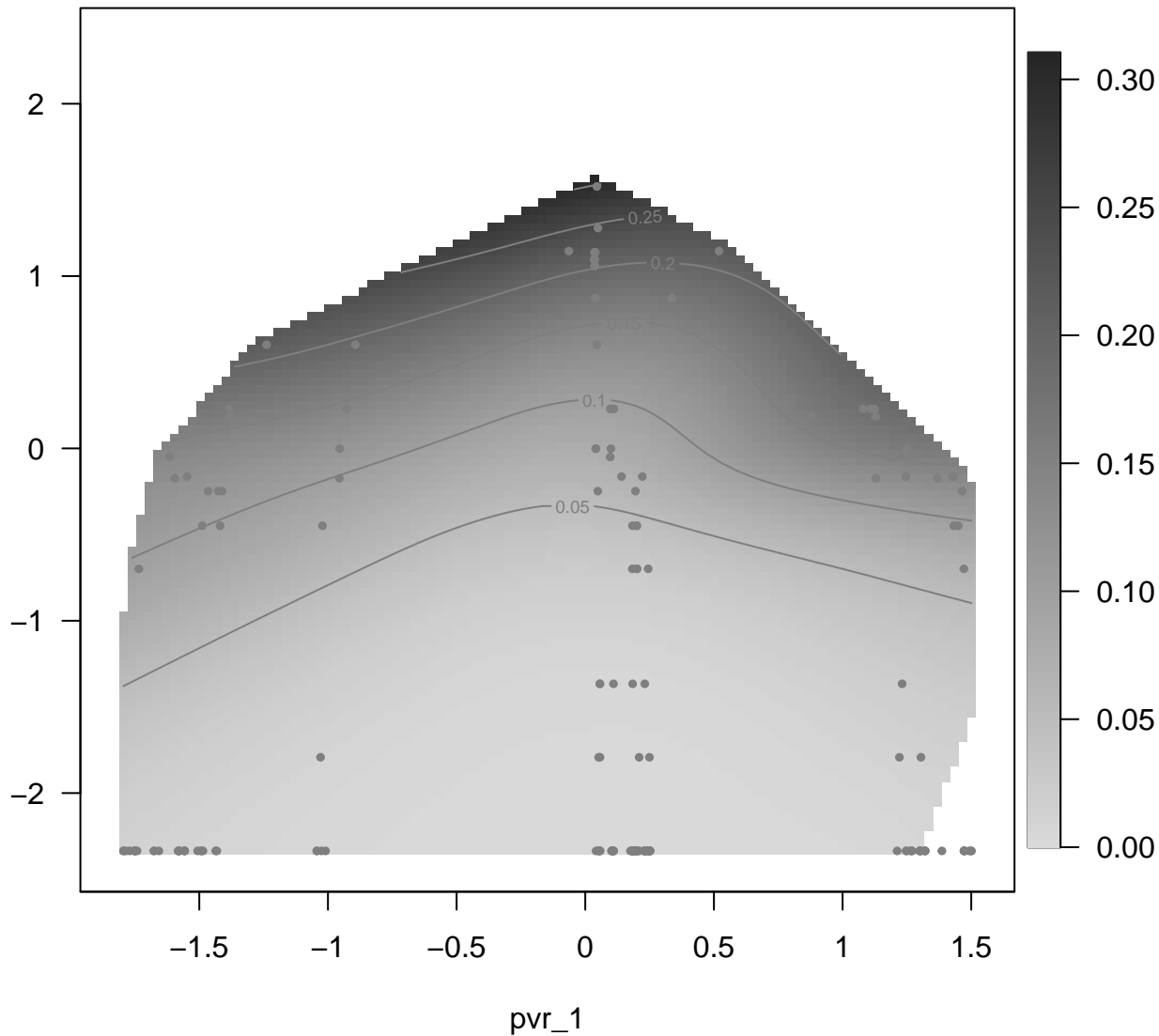


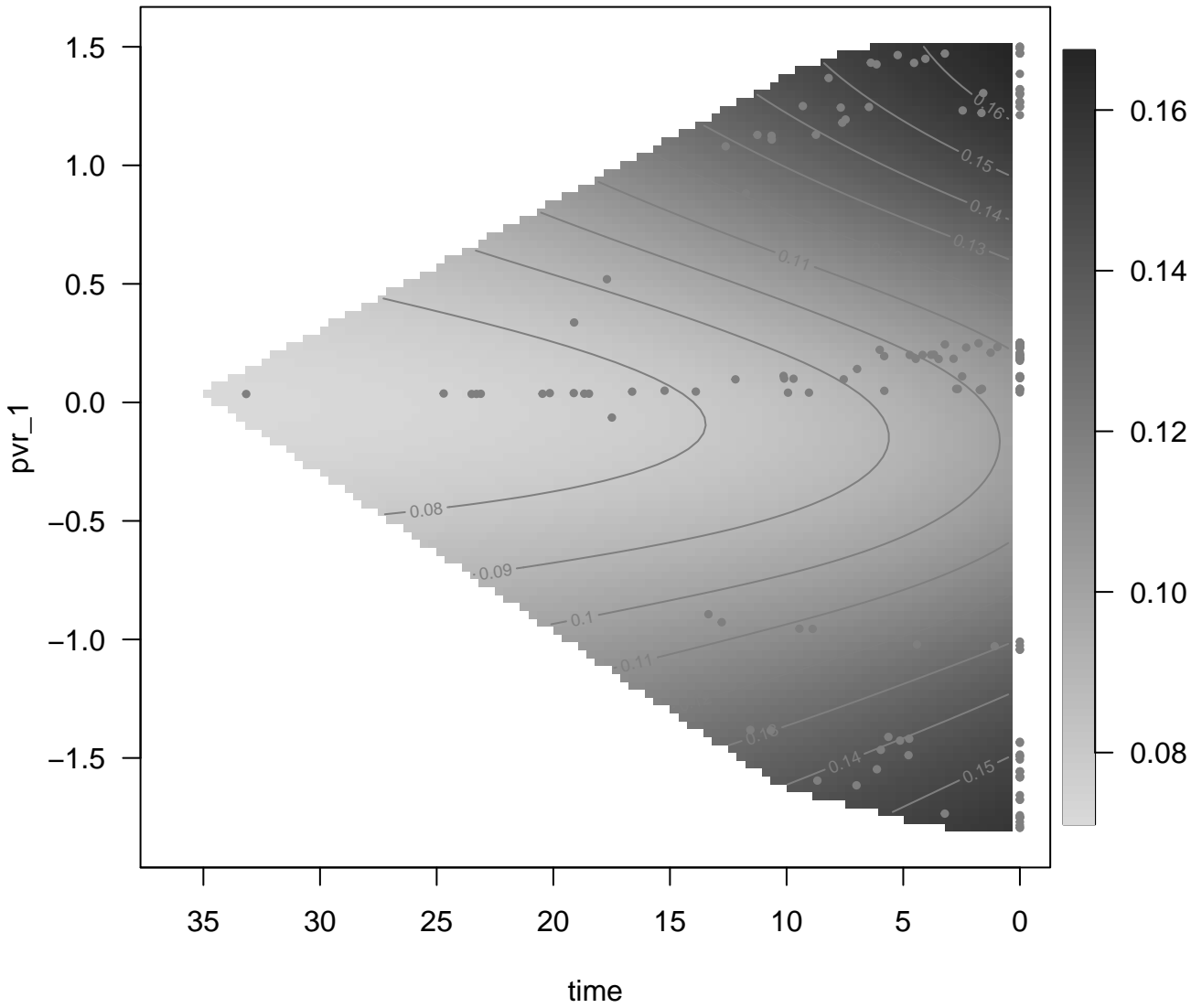
temp





temp





temp

