

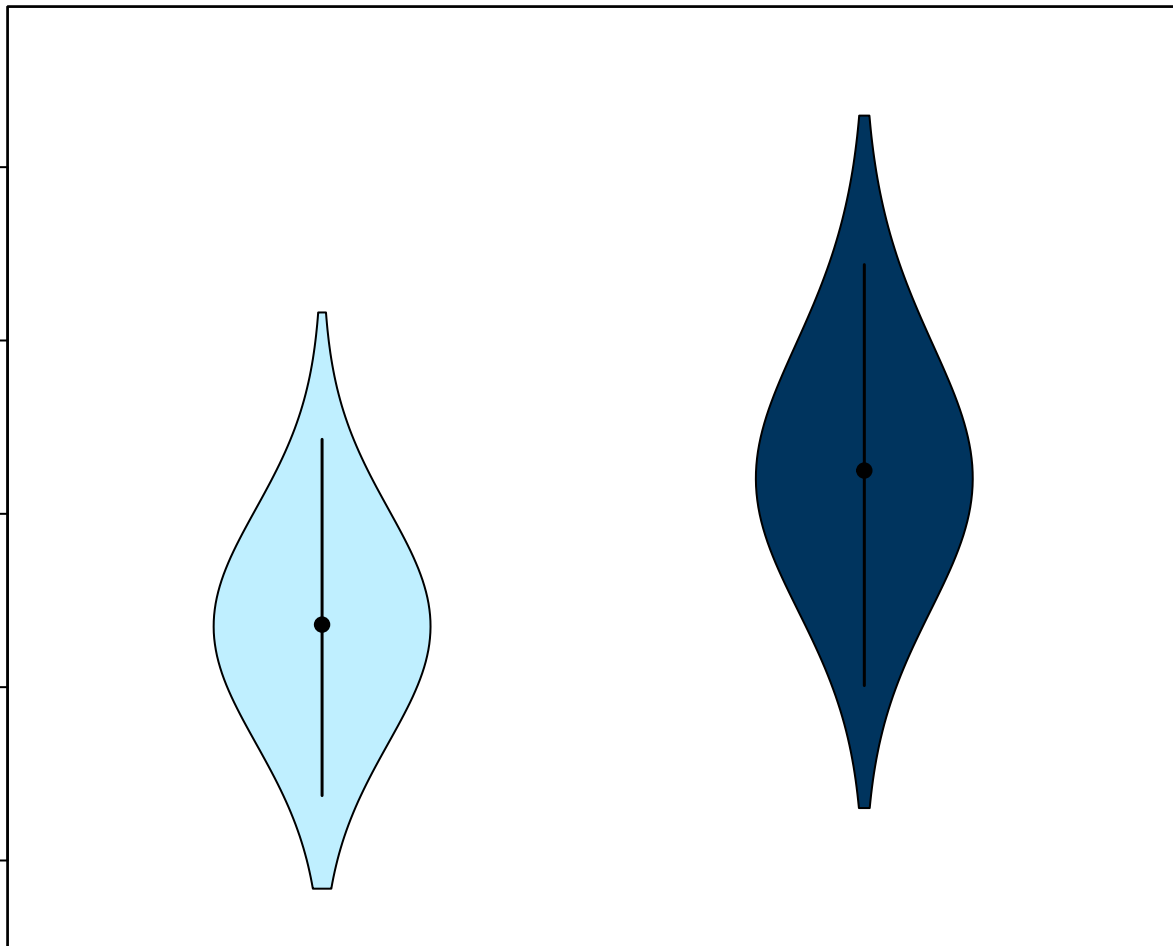
cat\_trait\_0

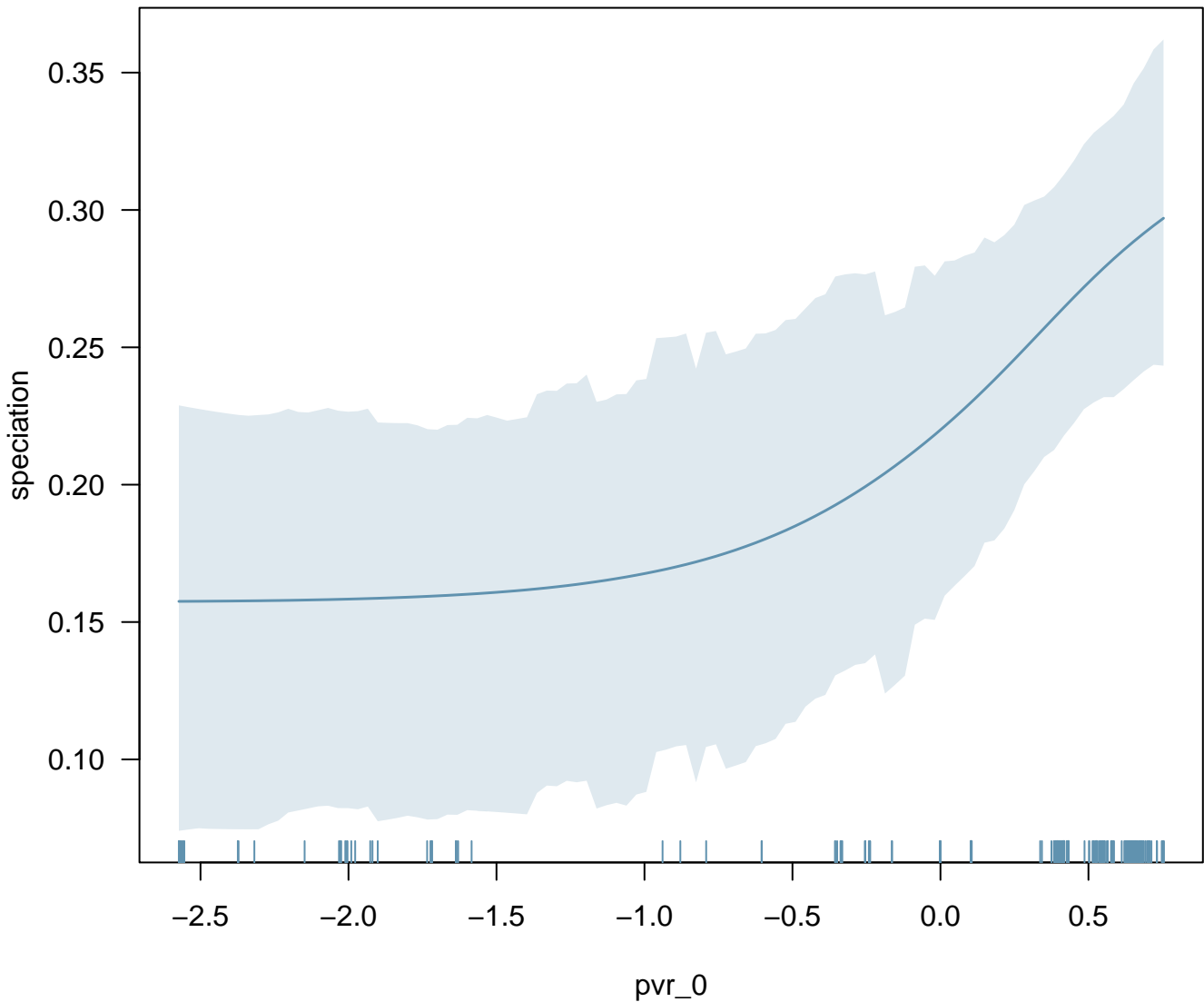
speciation

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0.25  
0.20  
0.15

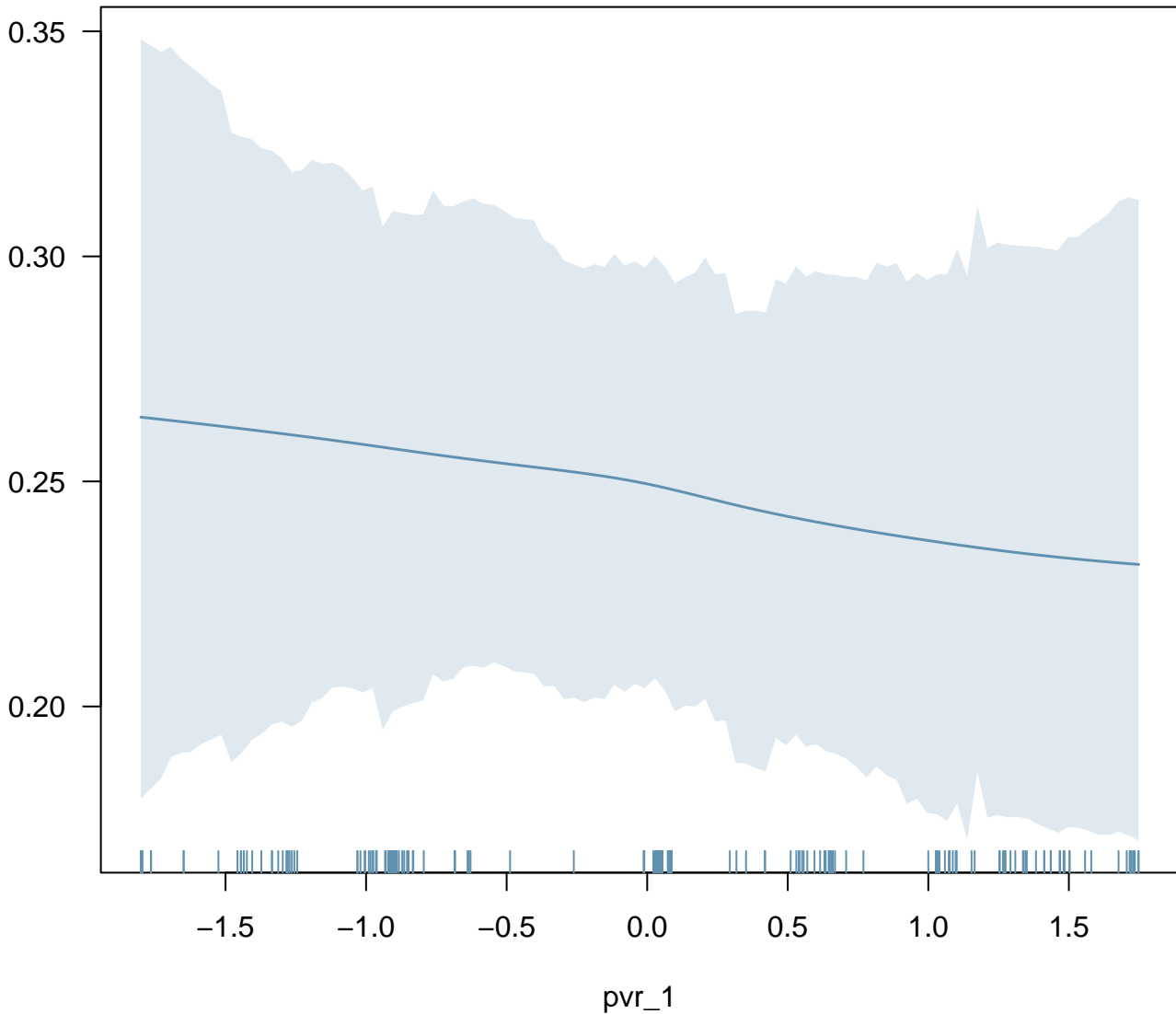
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1.0

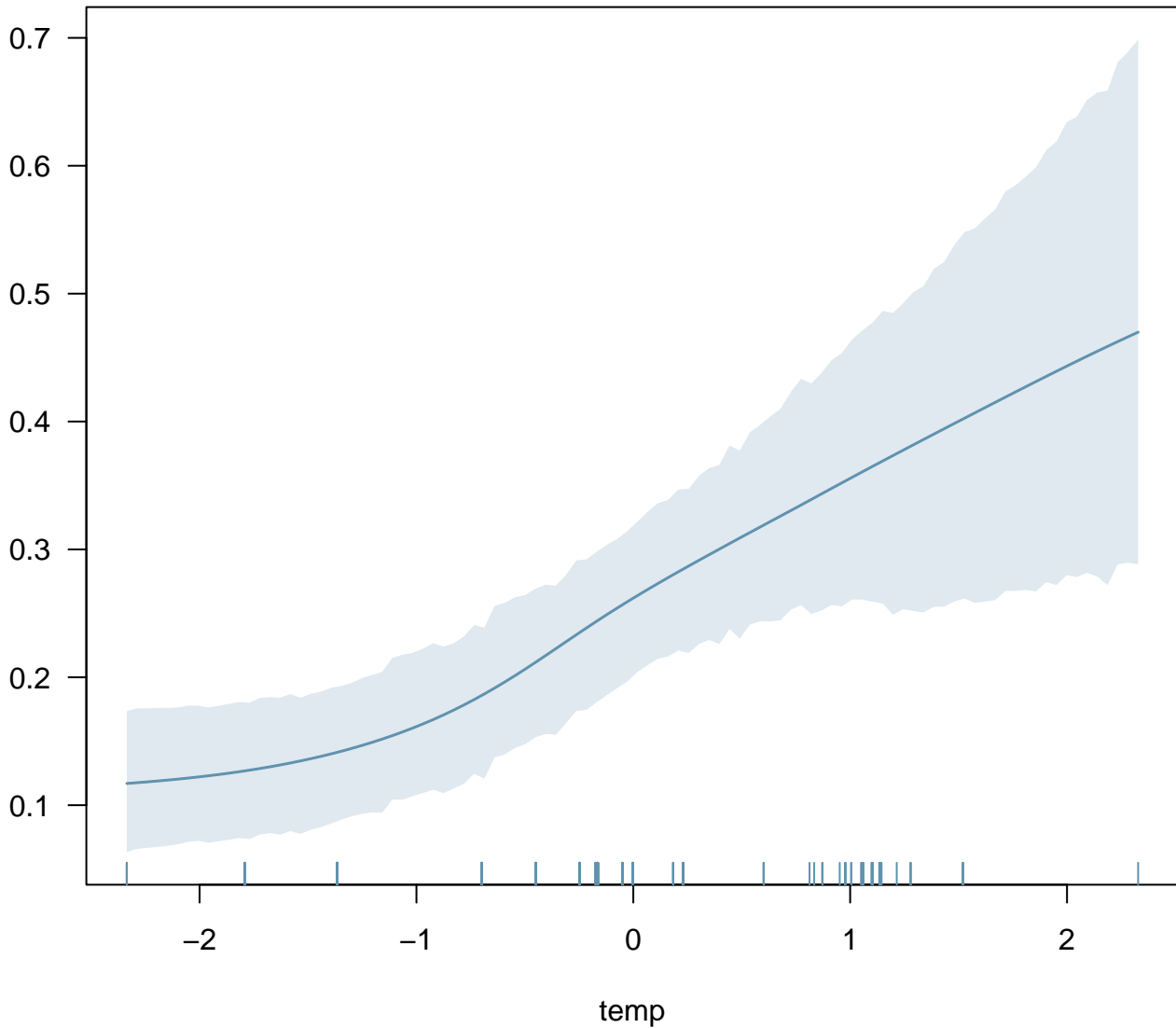




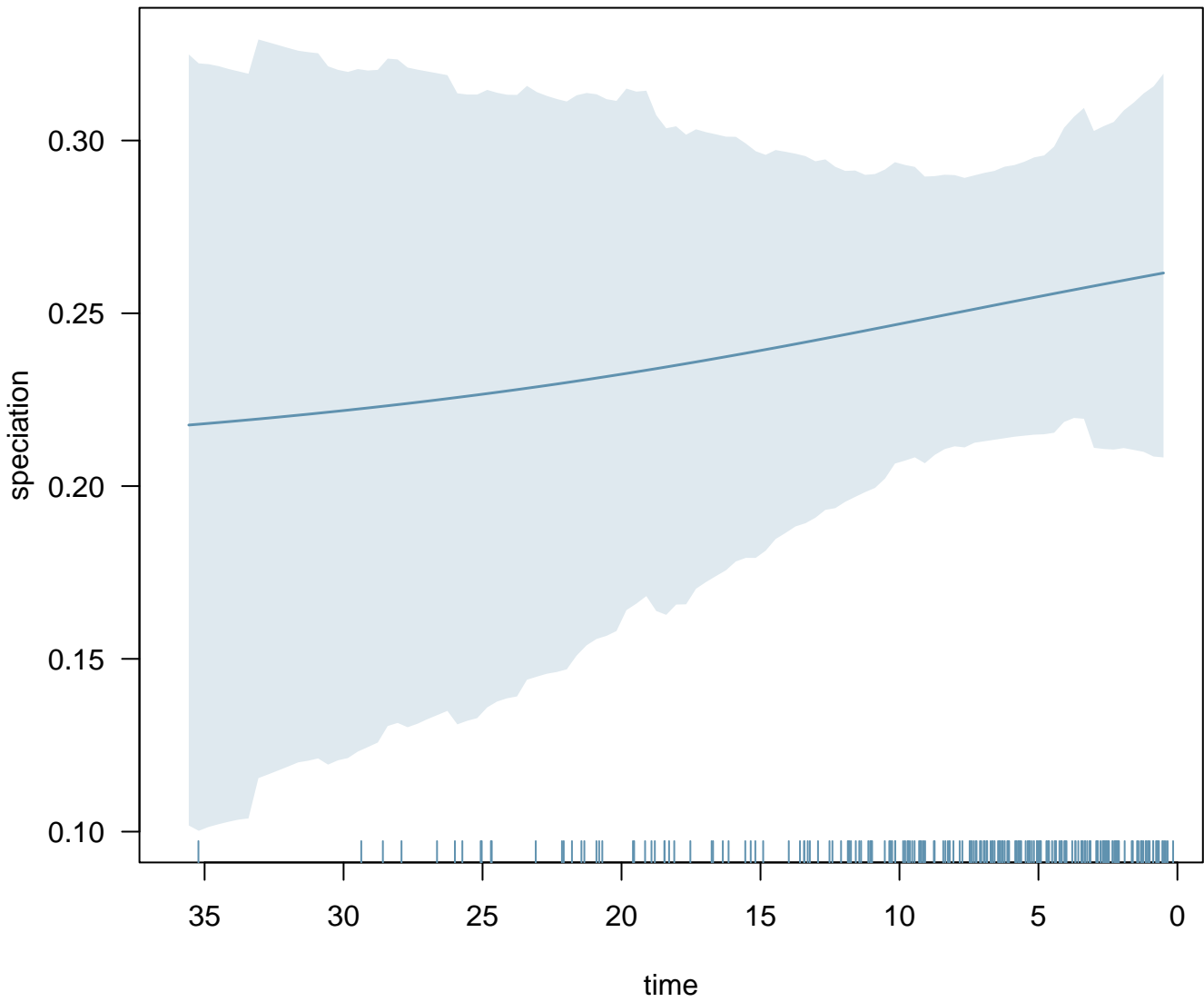
speciation

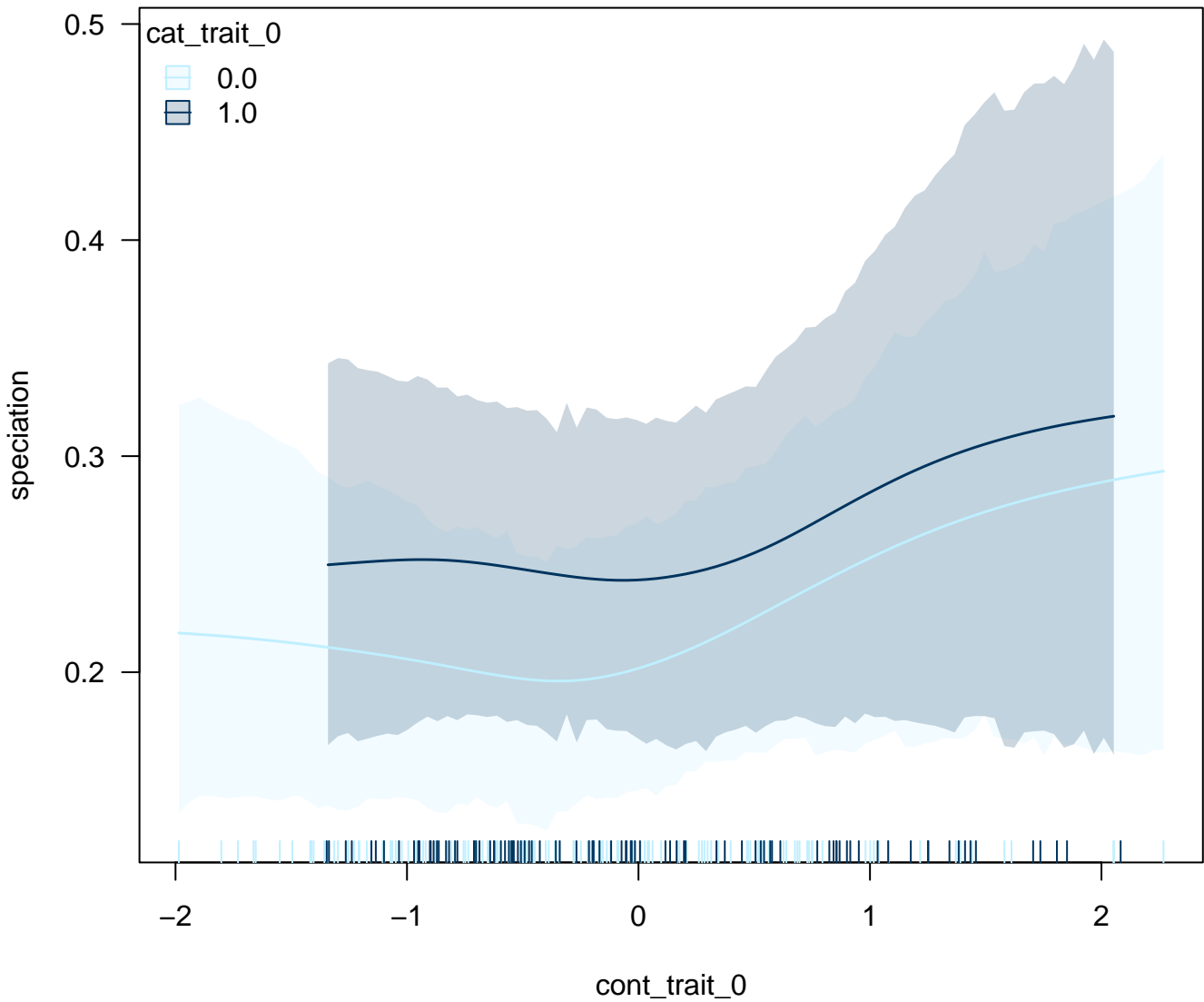


speciation

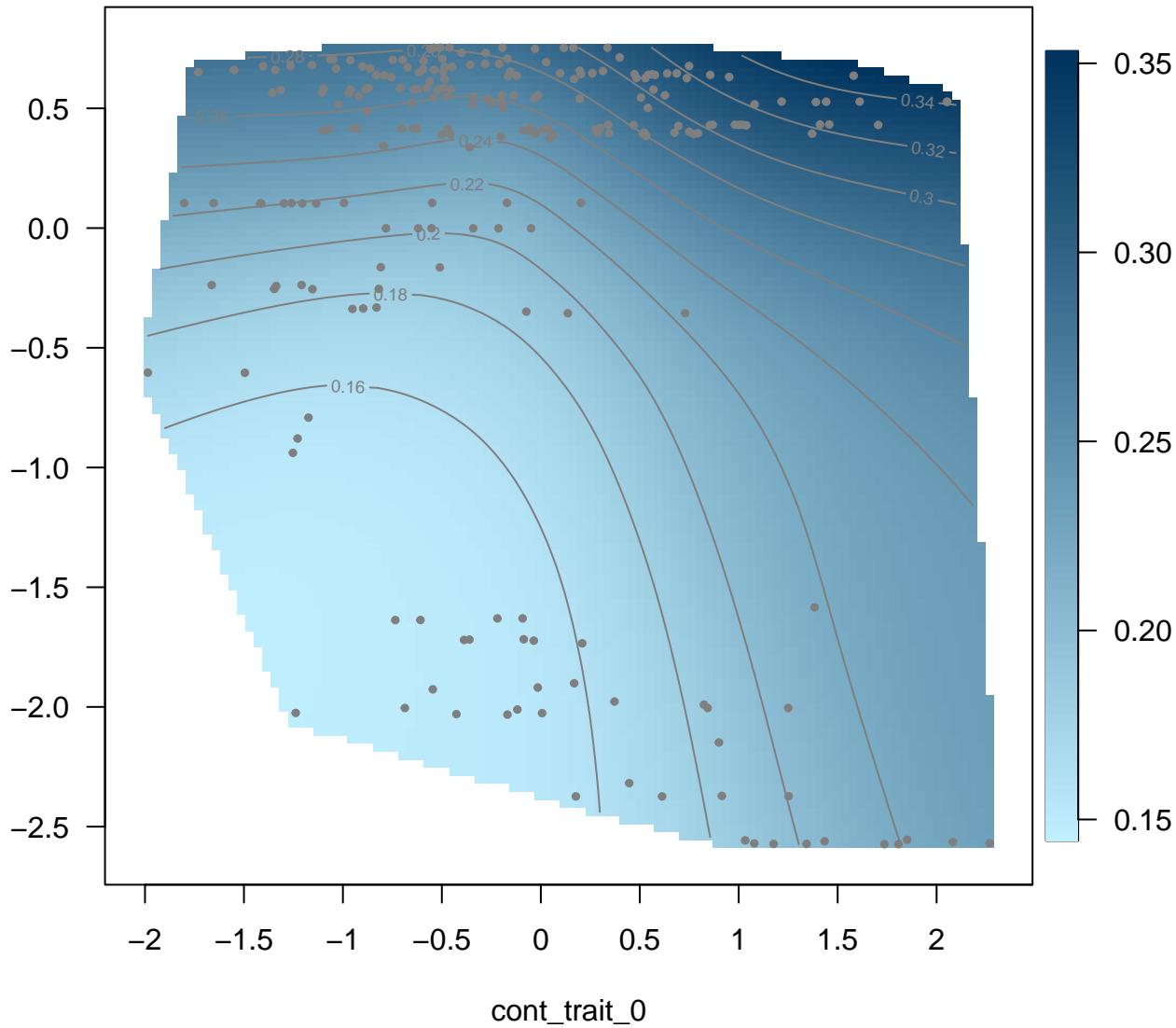


temp



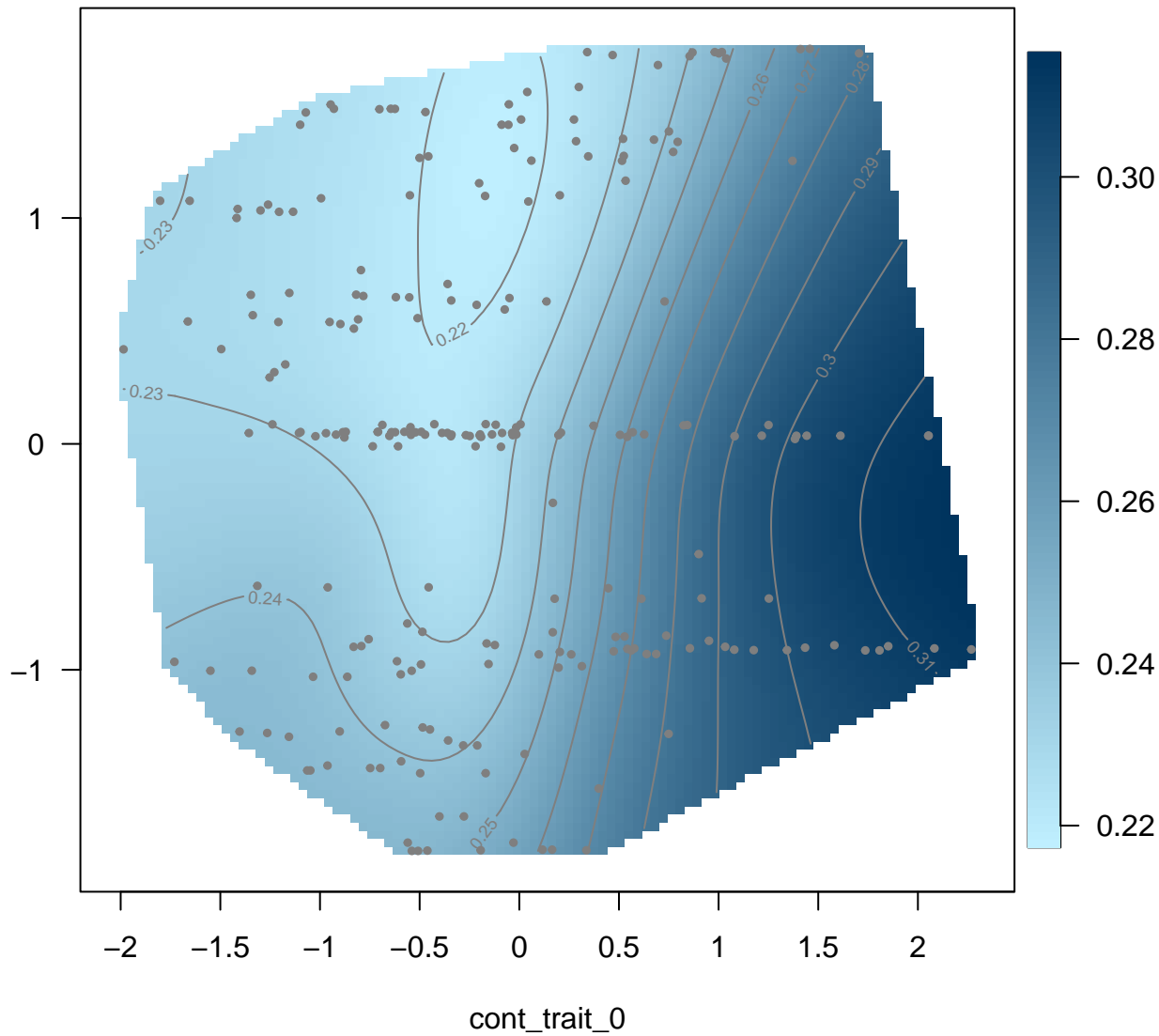


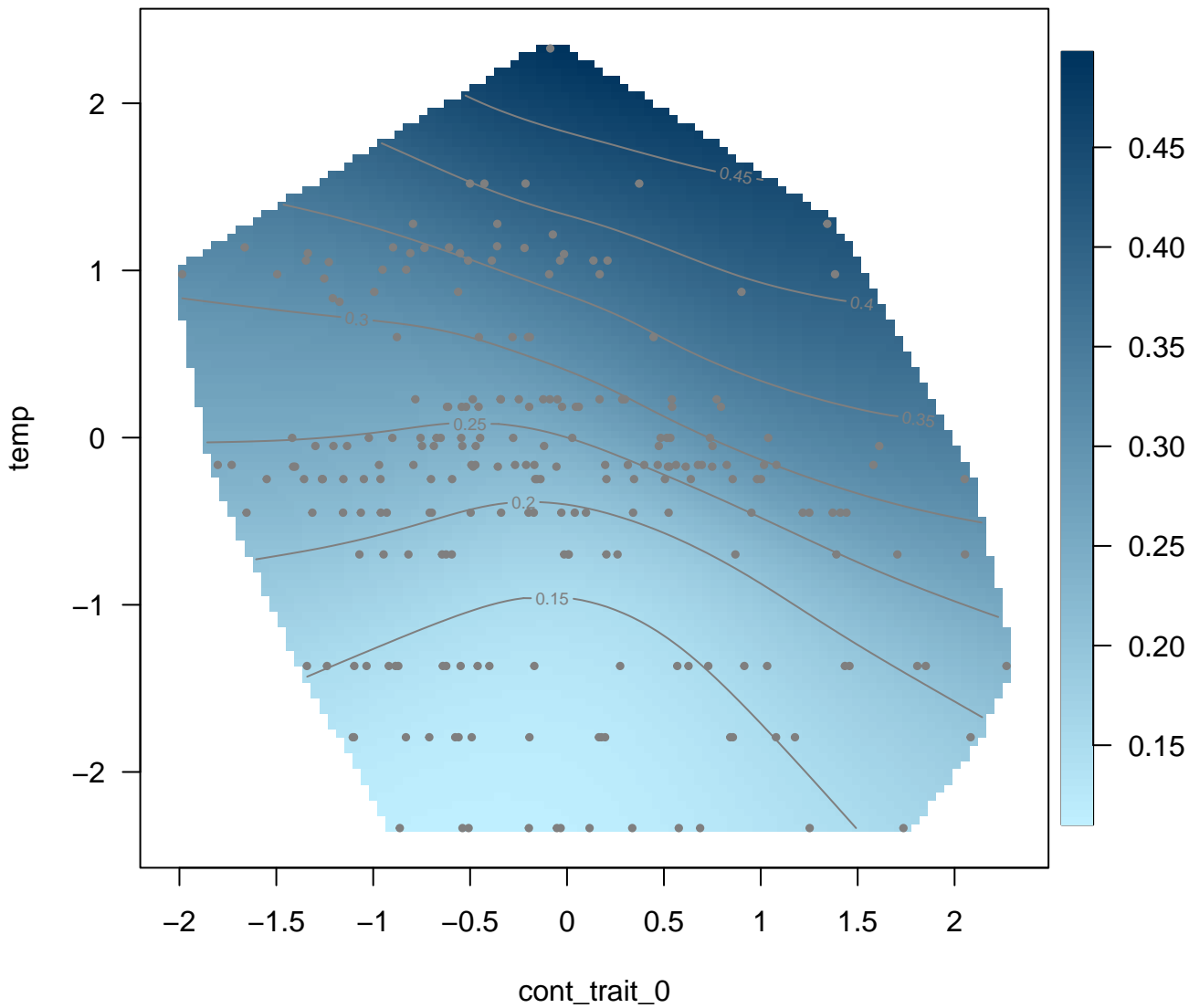
pvr\_0

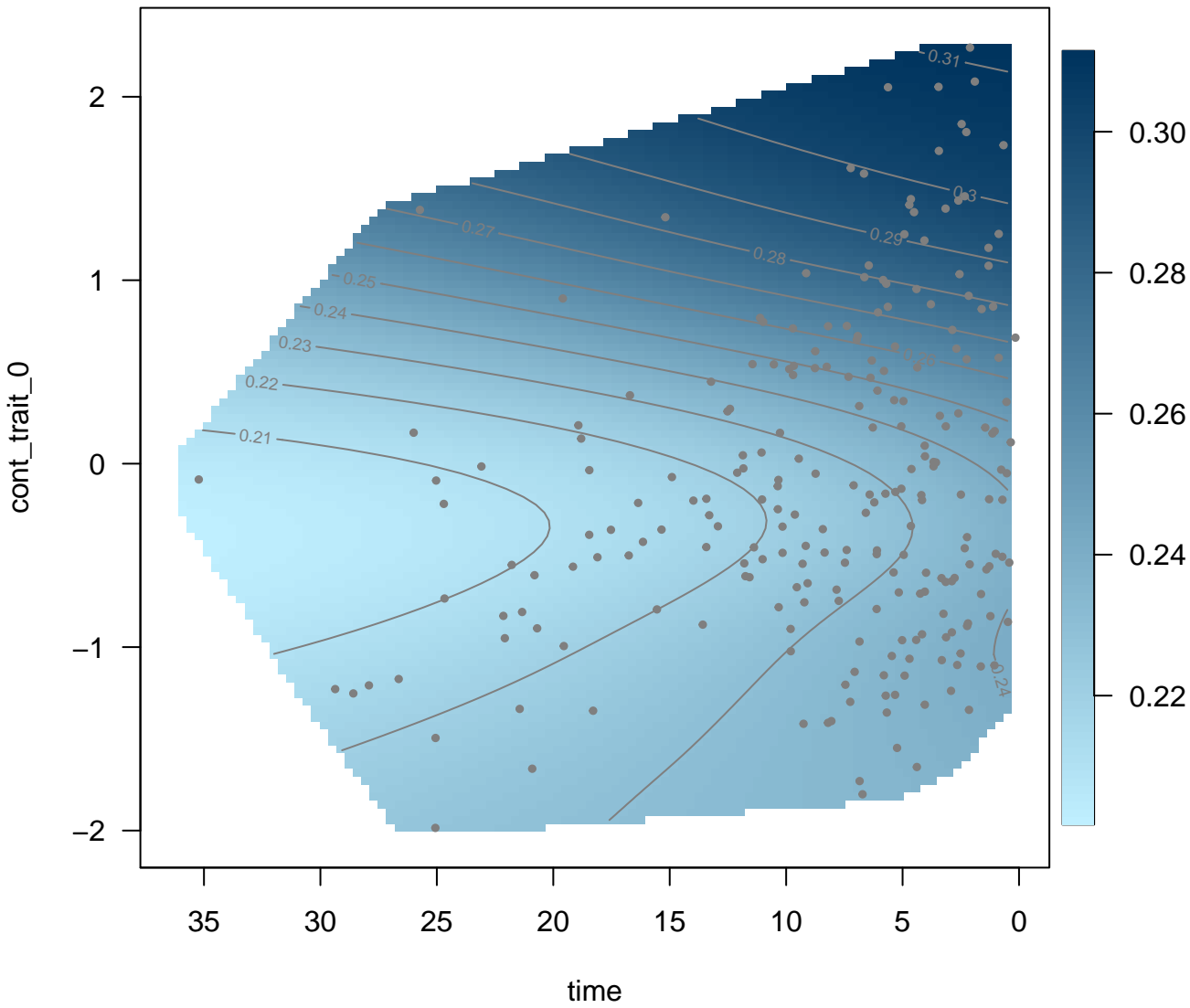


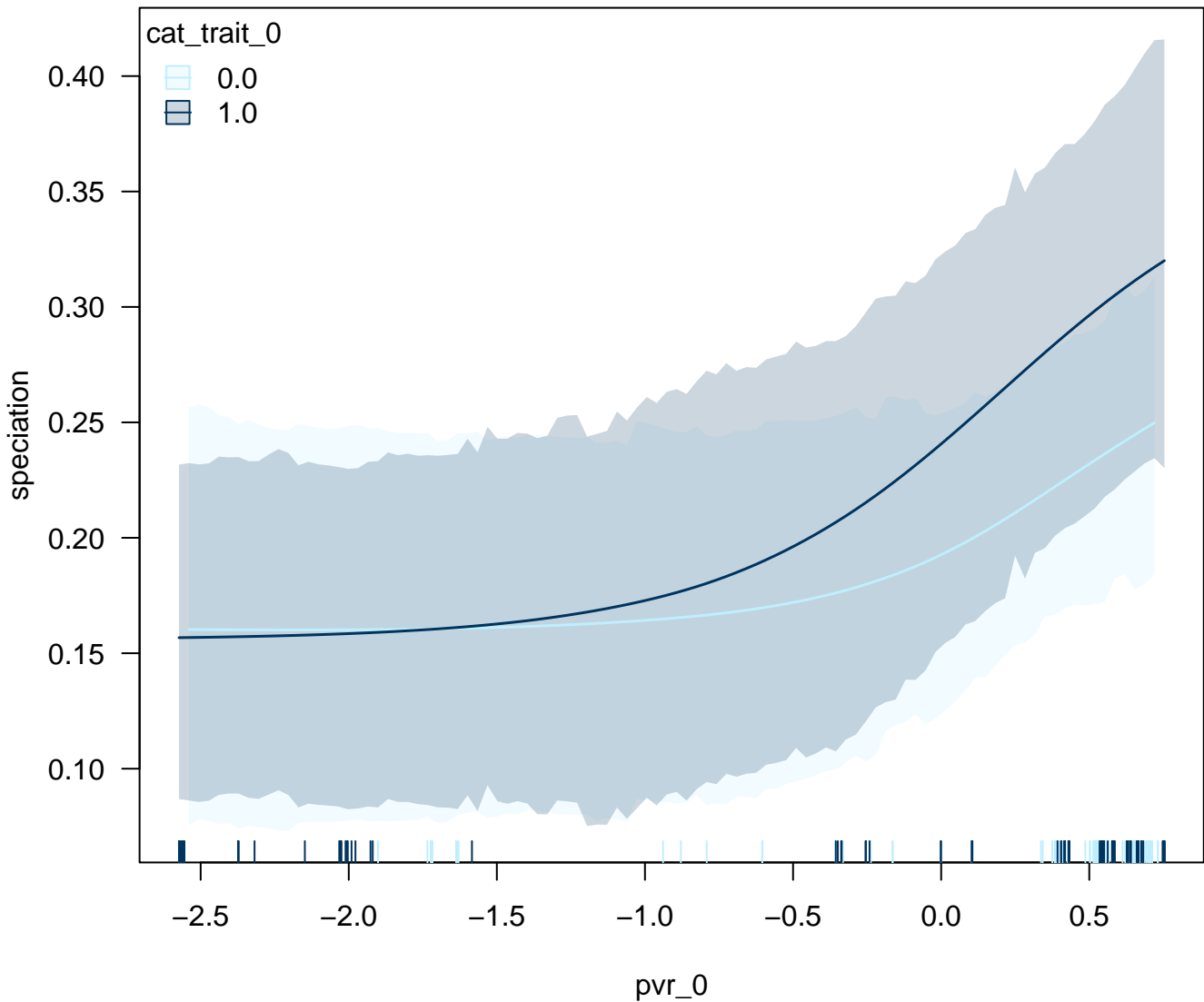


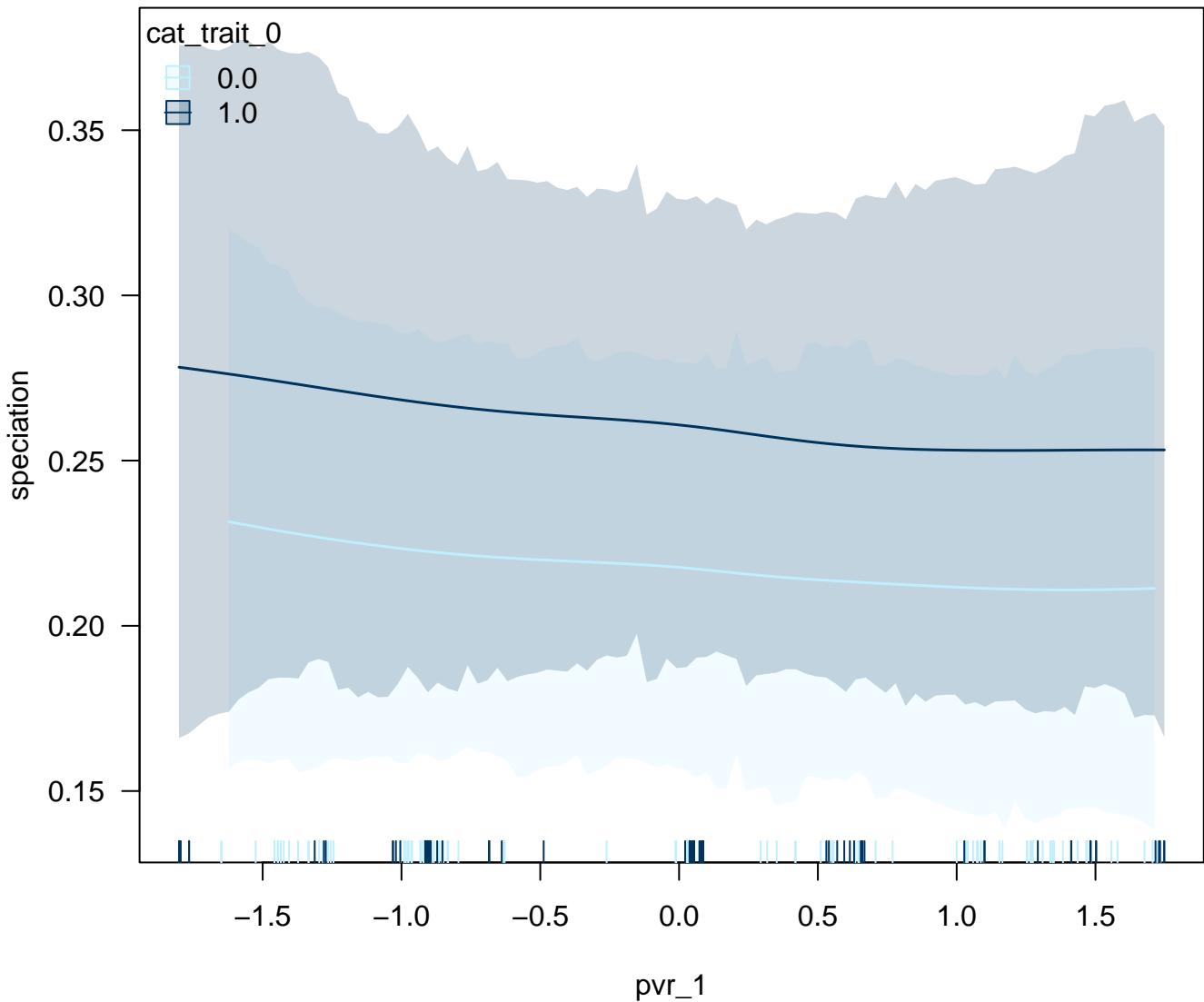
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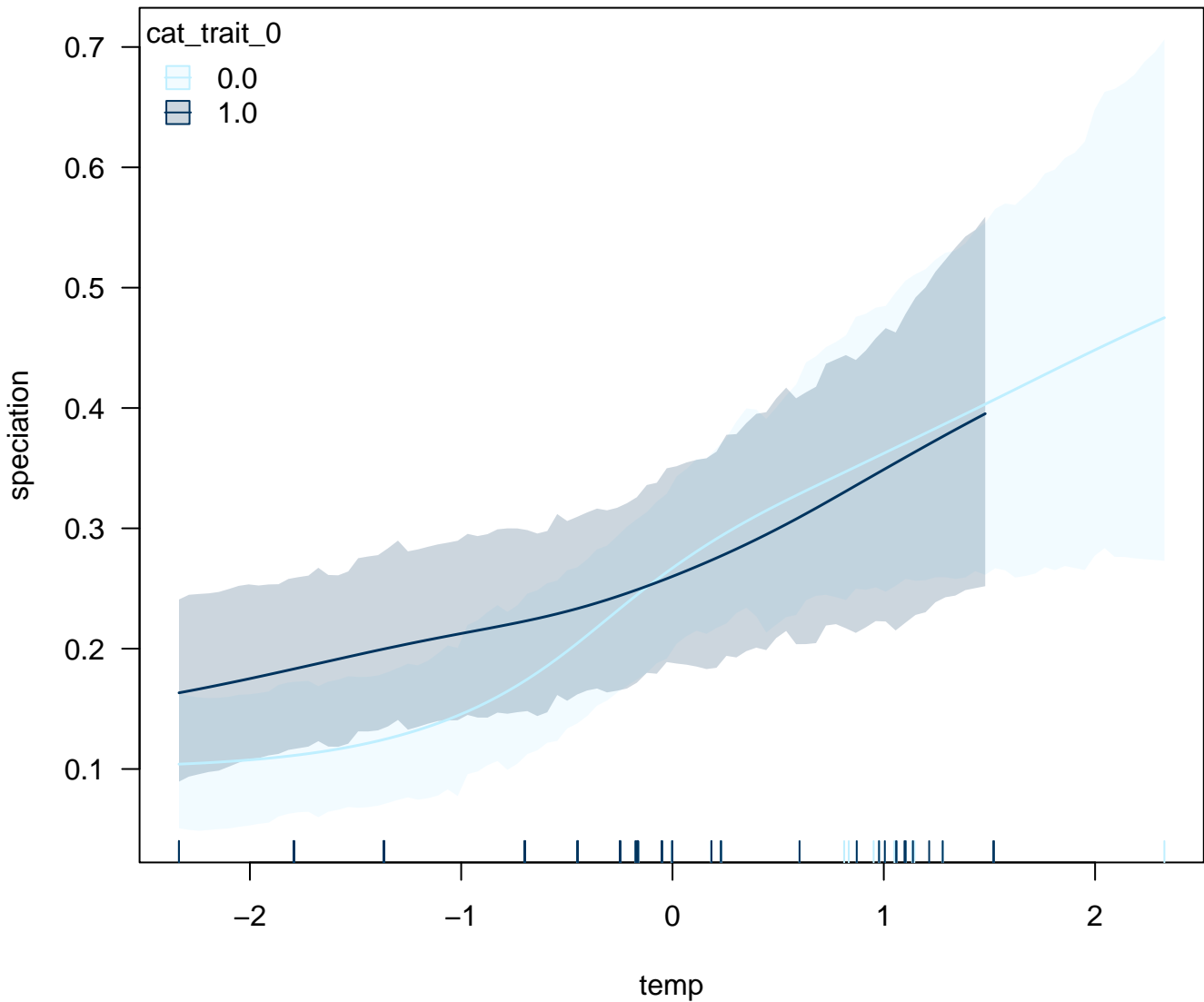


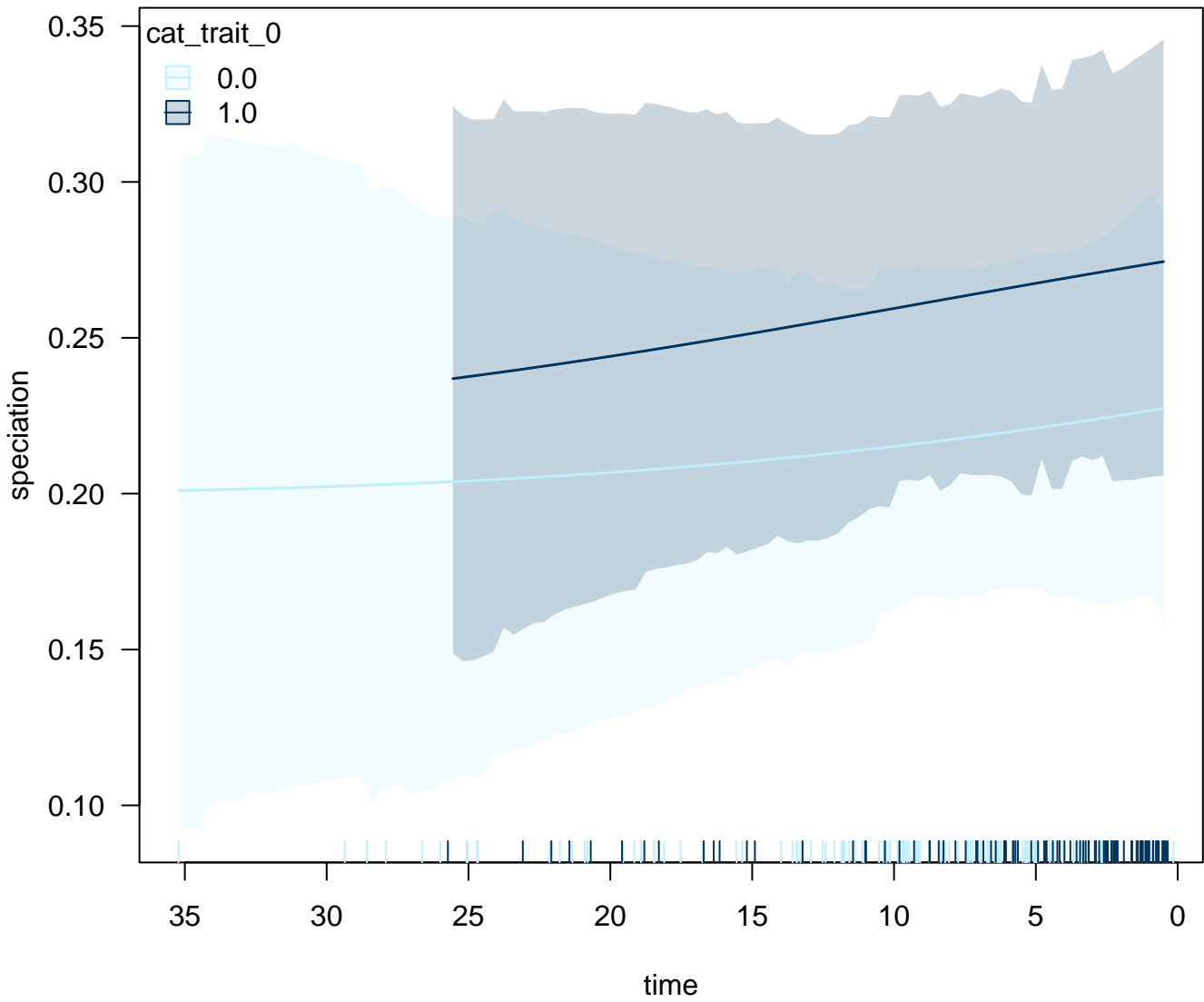


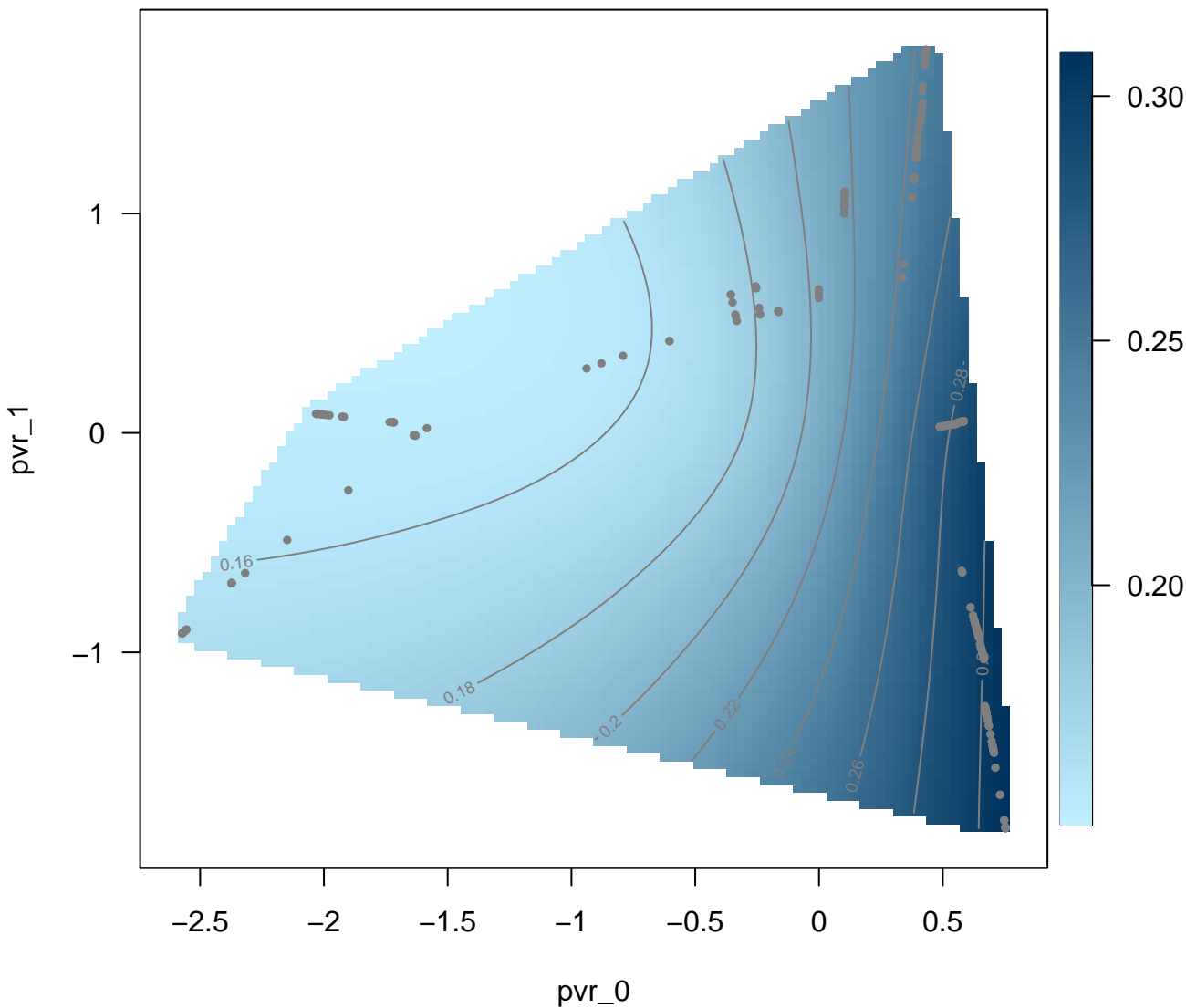






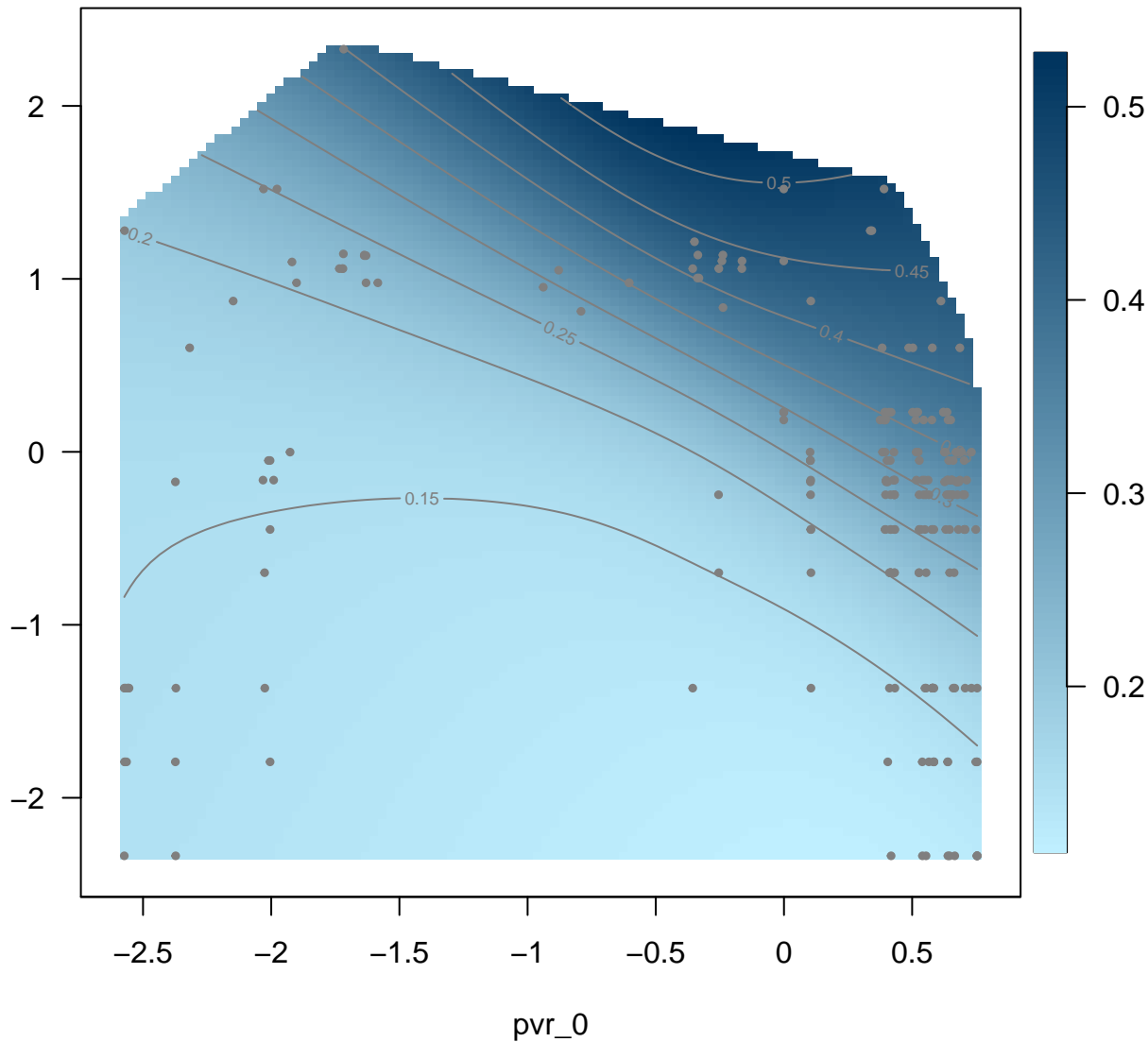


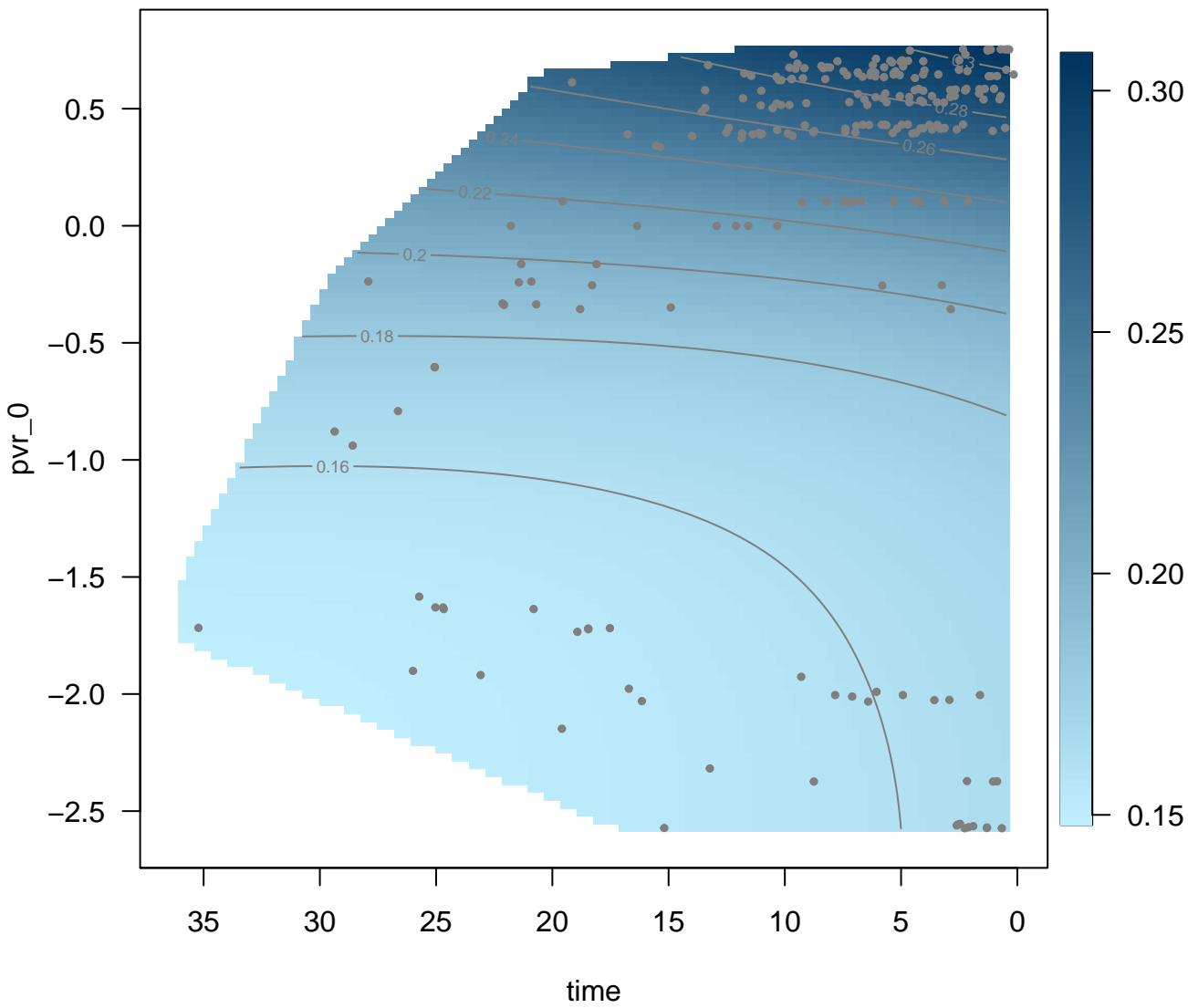




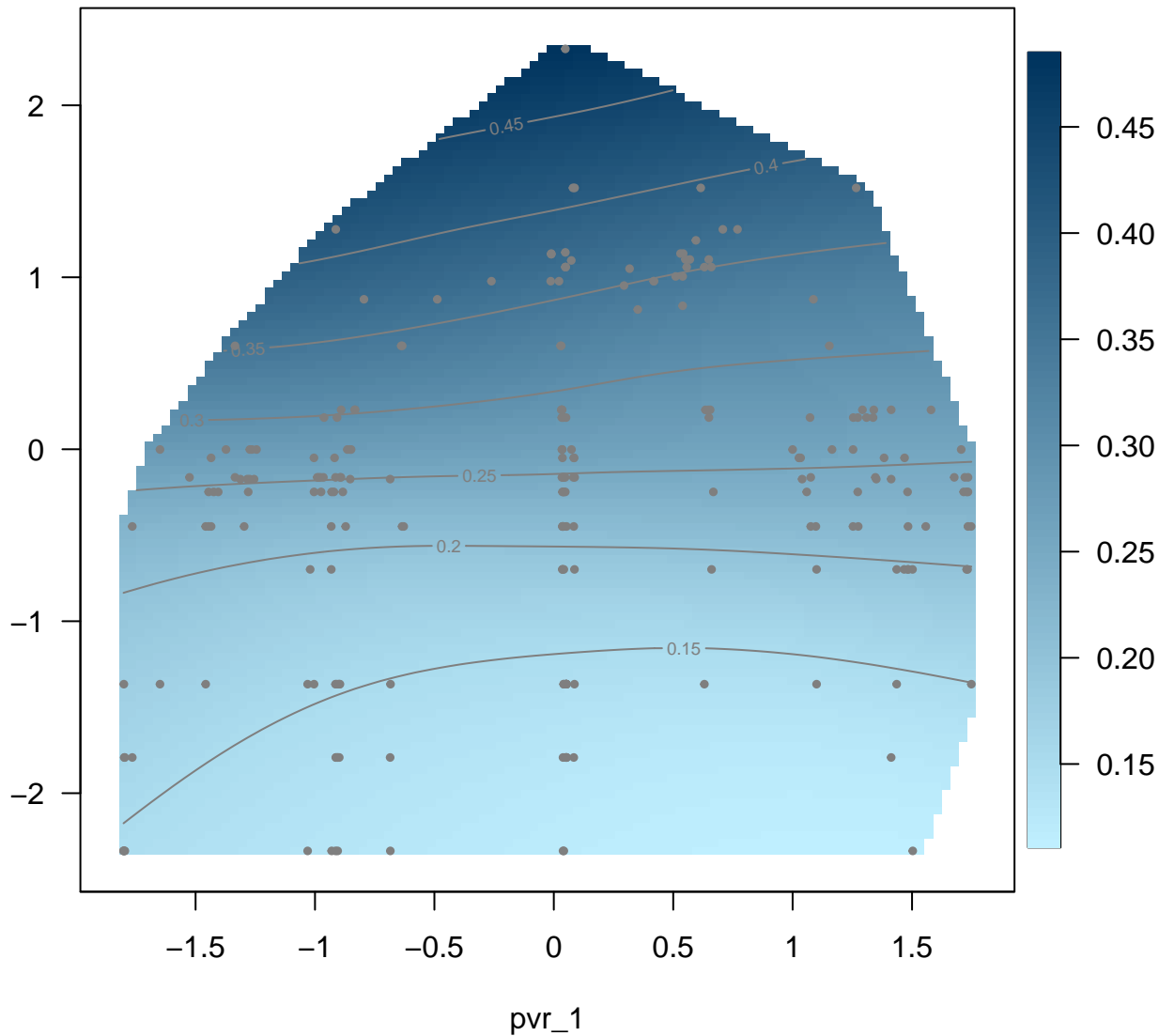


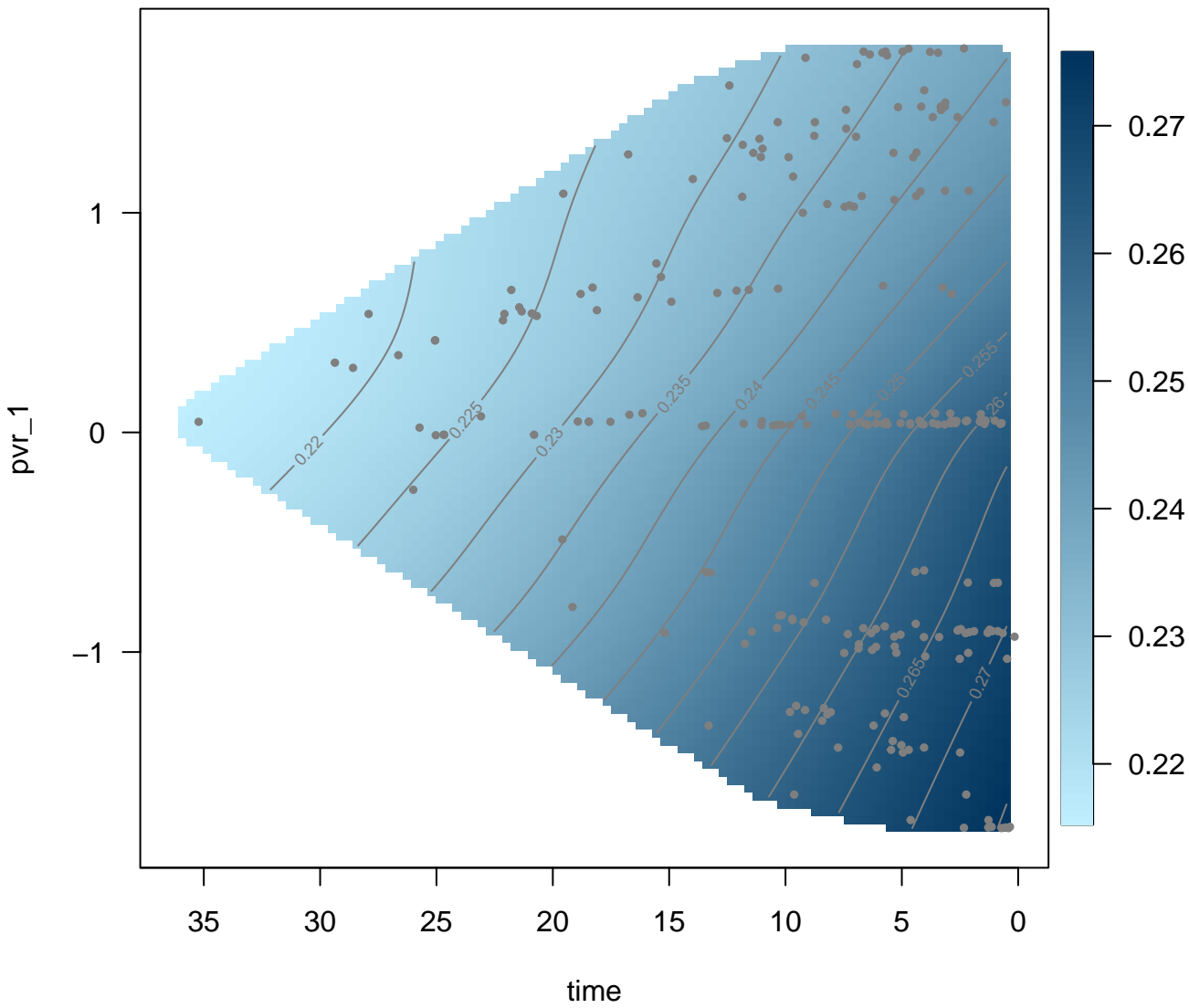
temp



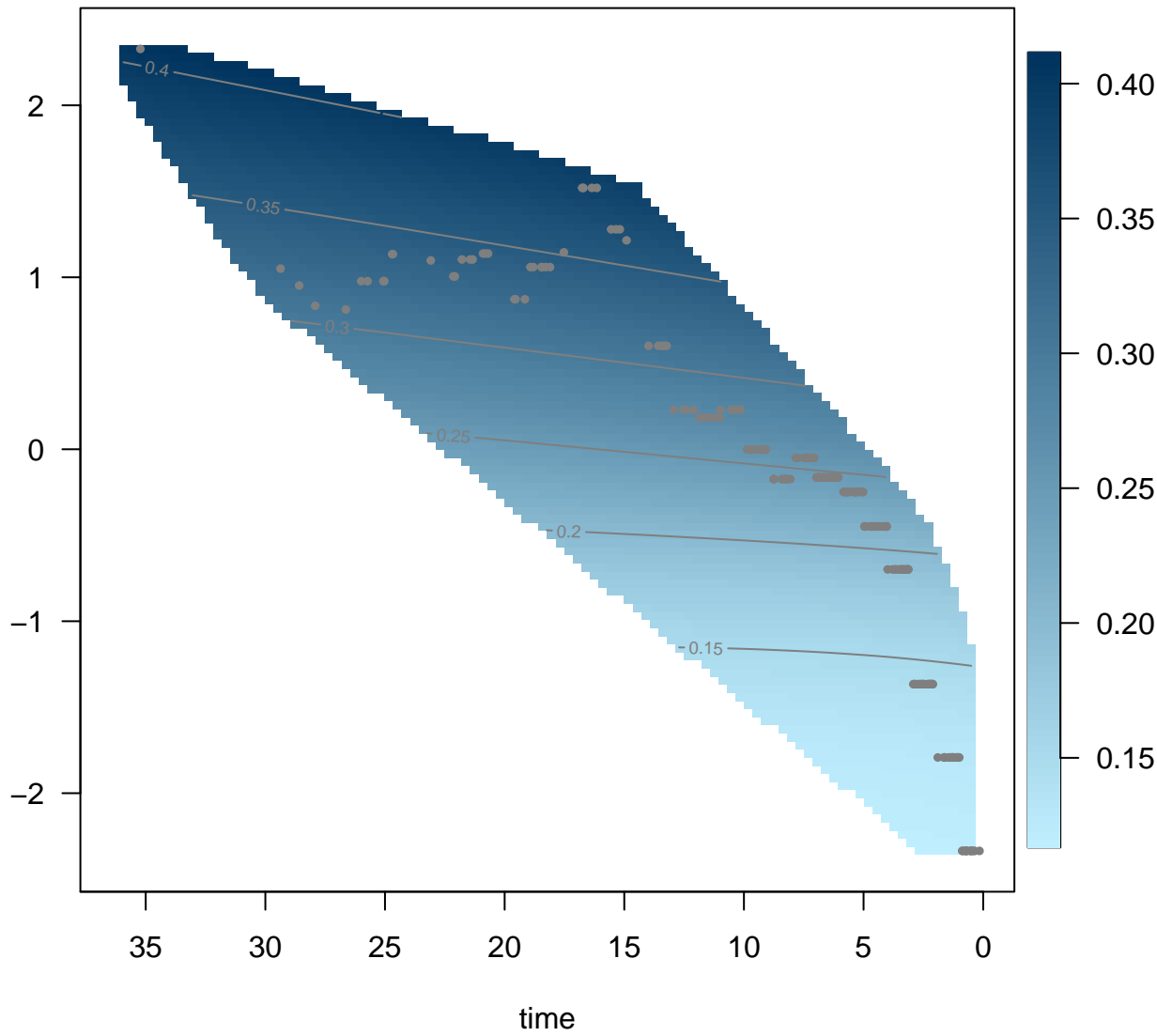


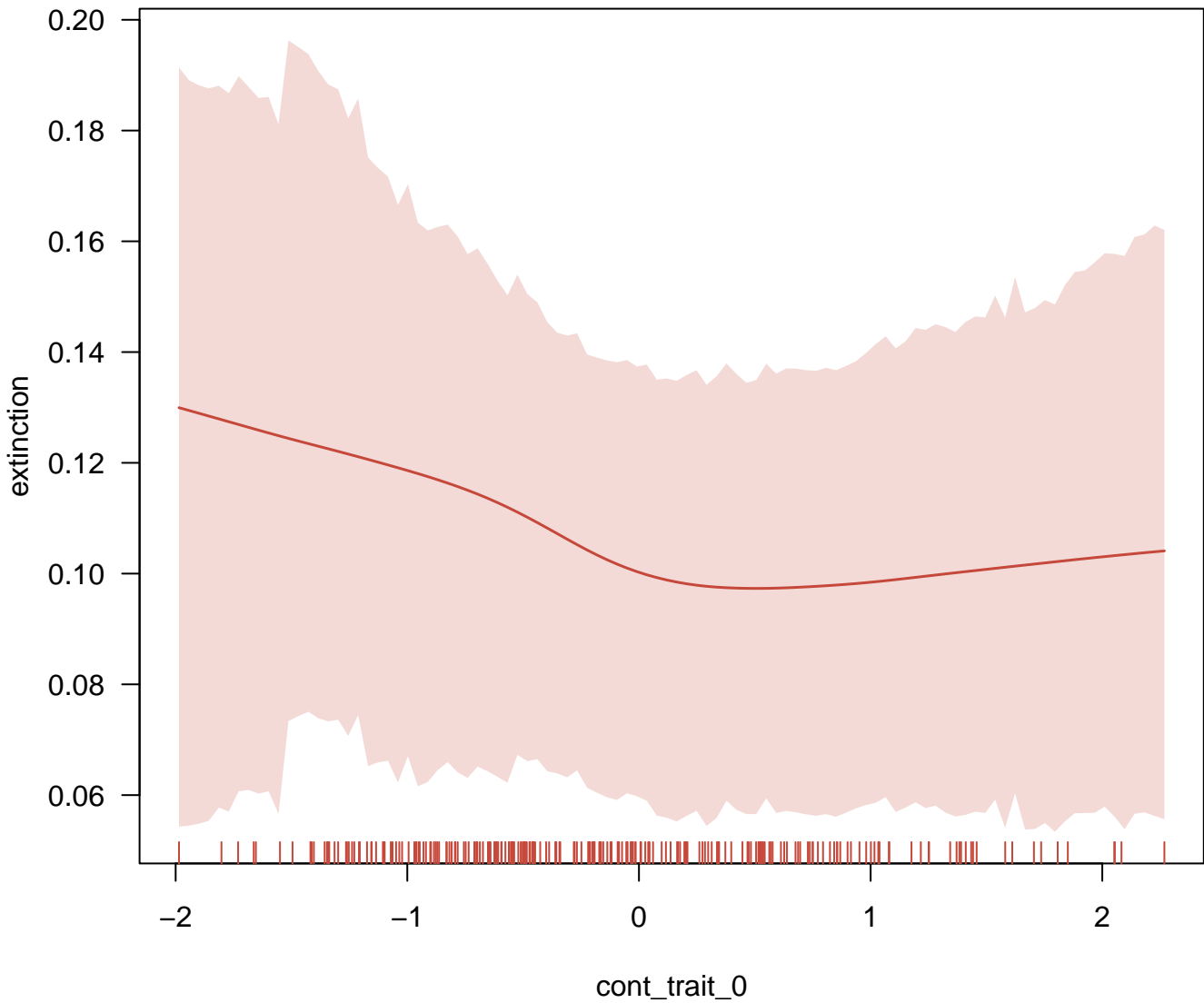
temp





temp



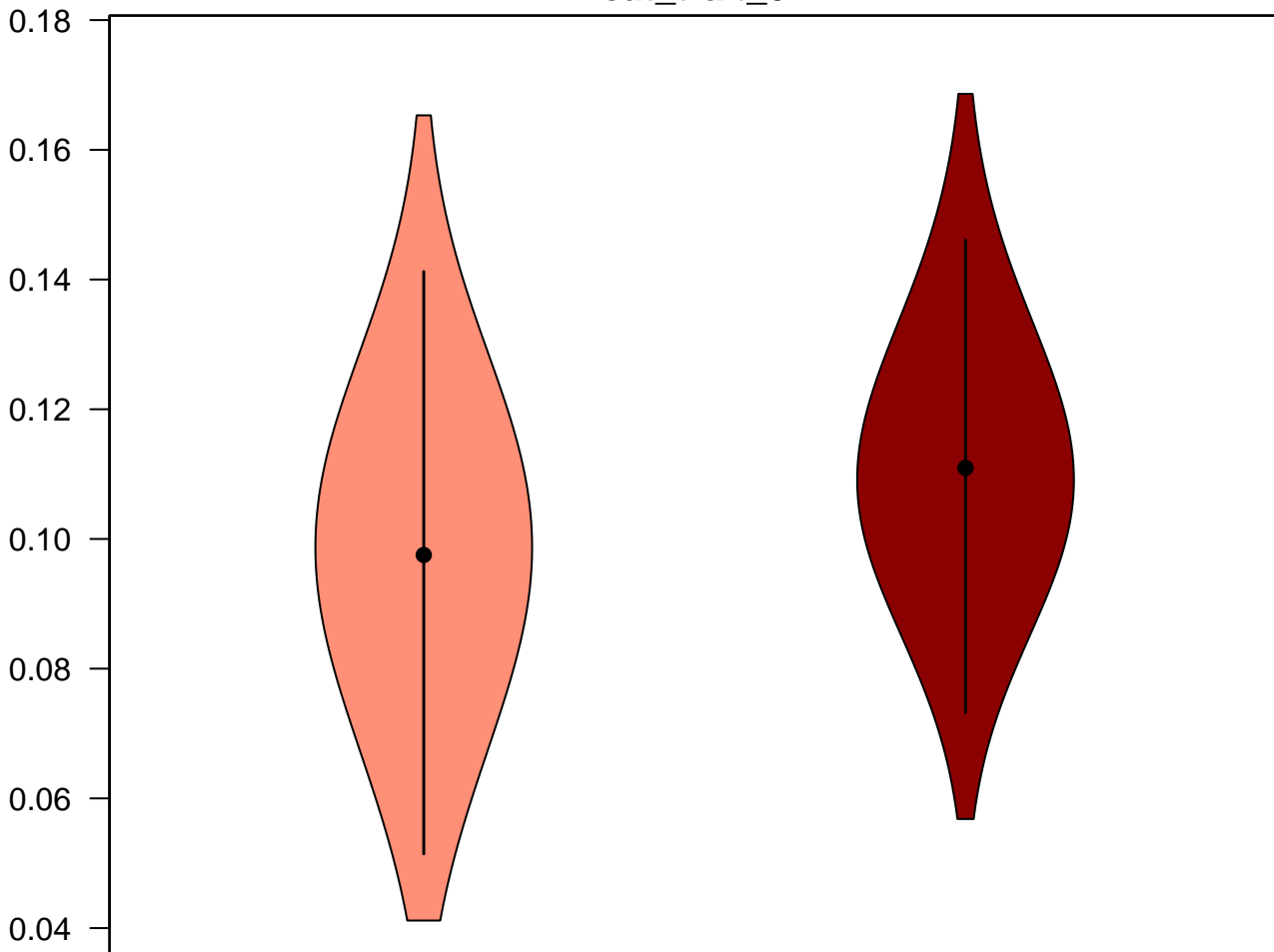


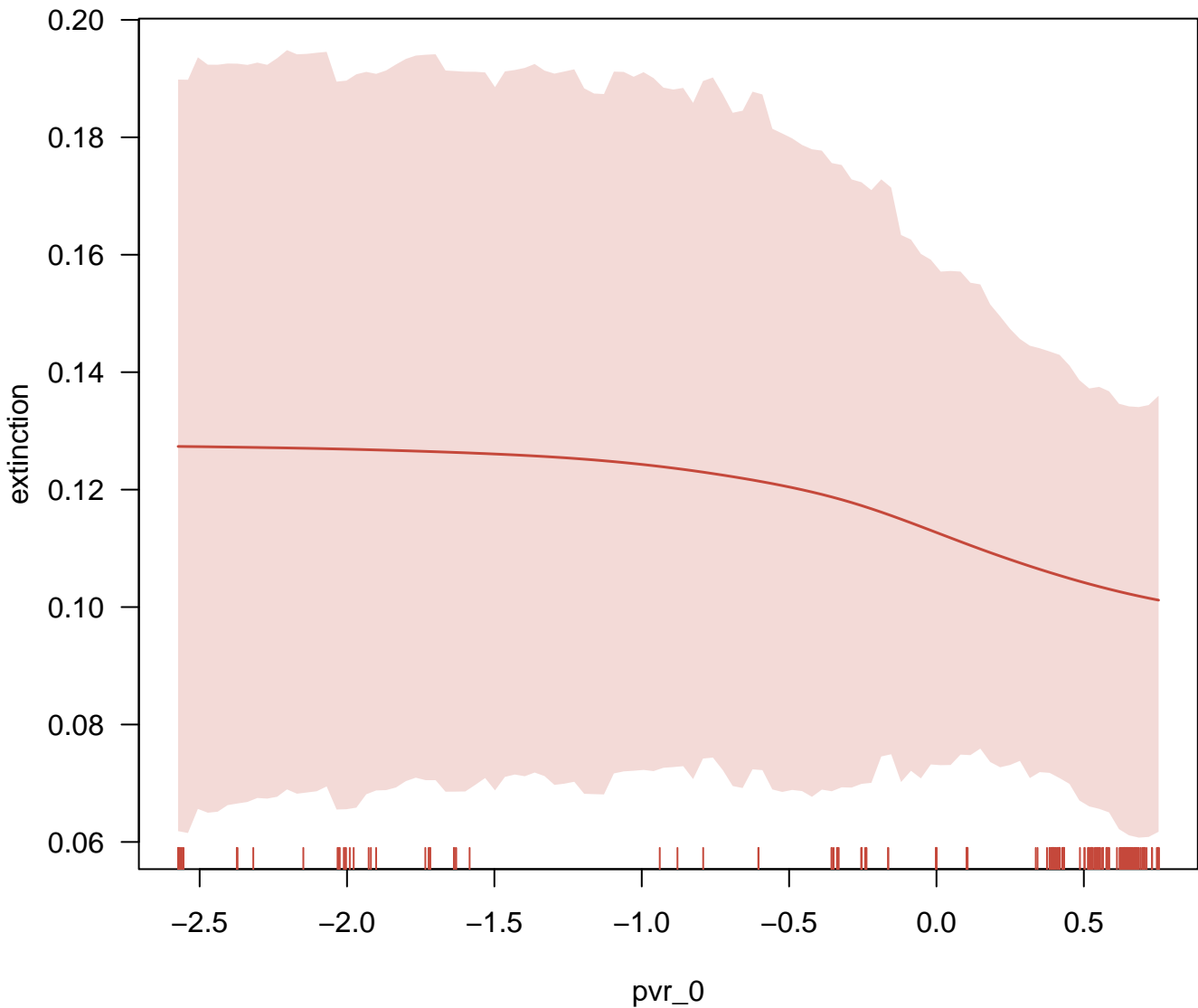
cat\_trait\_0

extinction

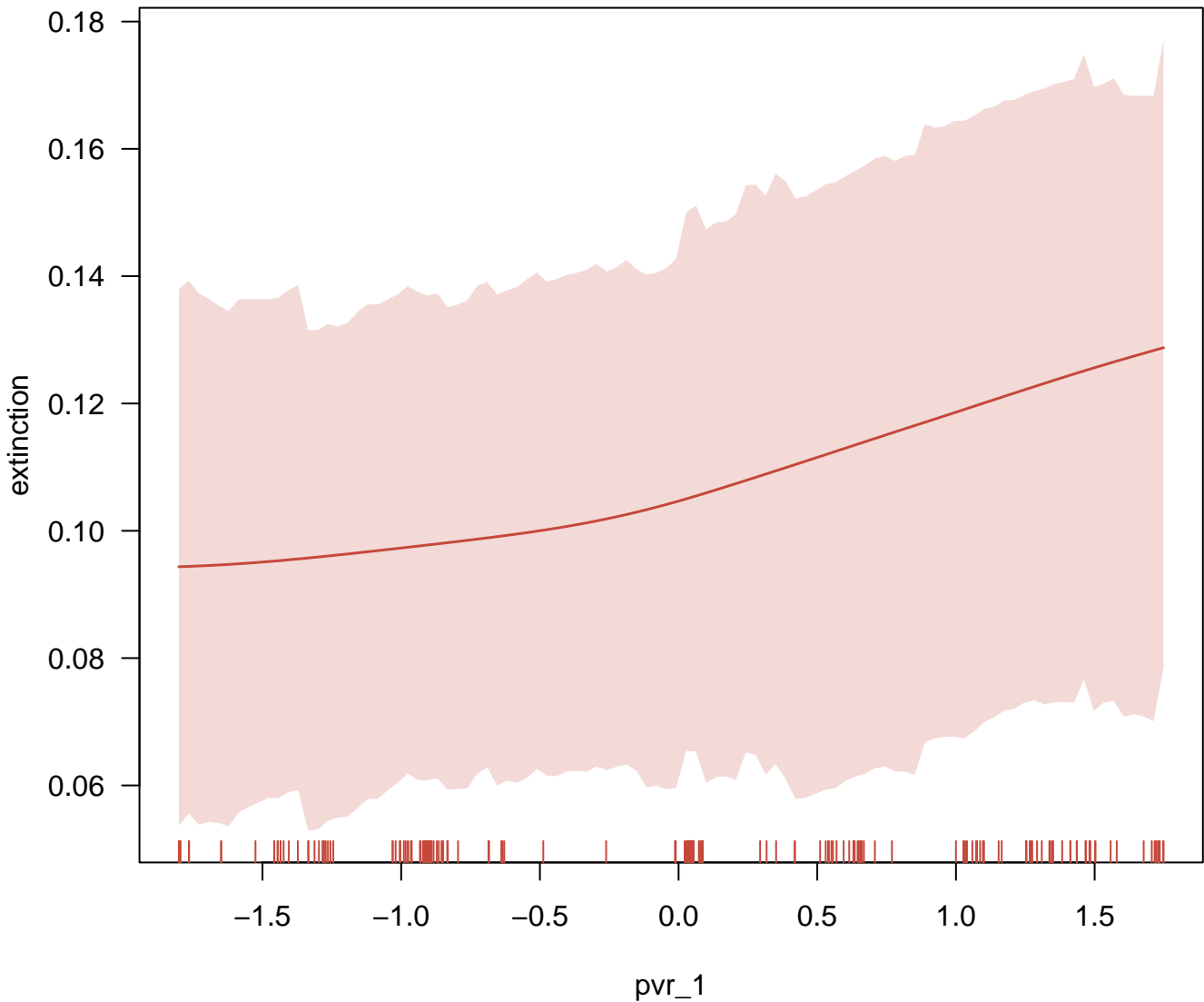
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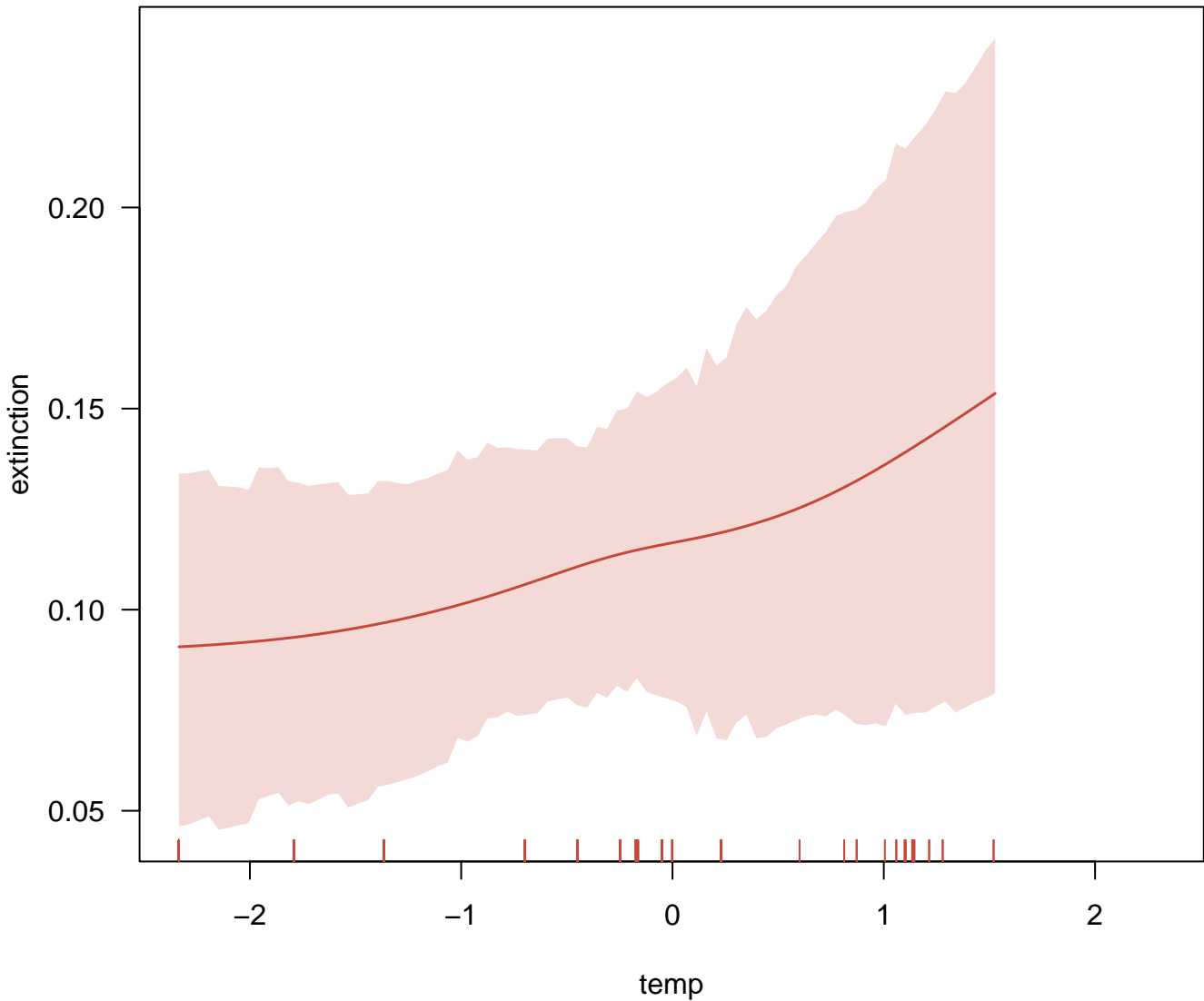
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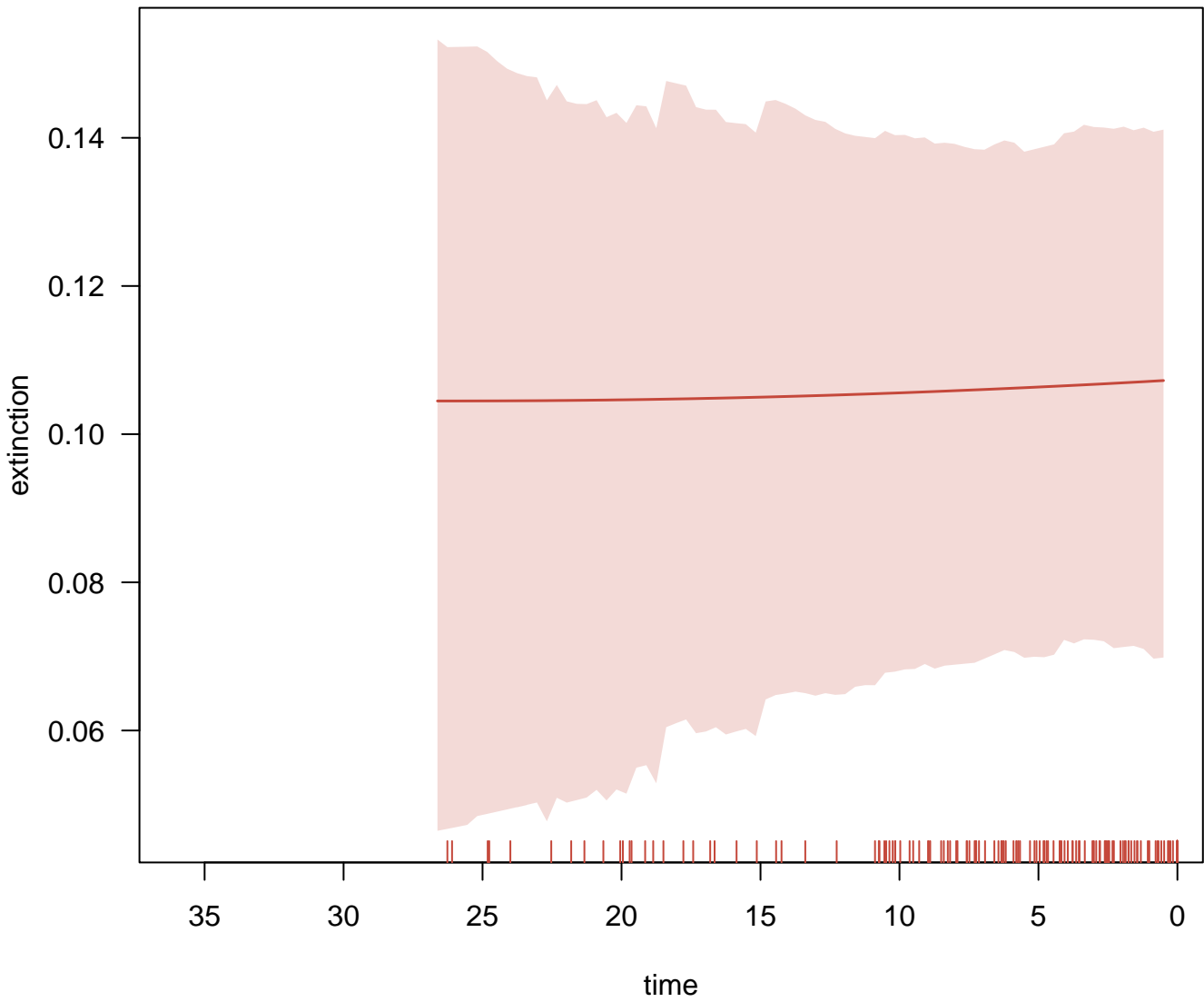


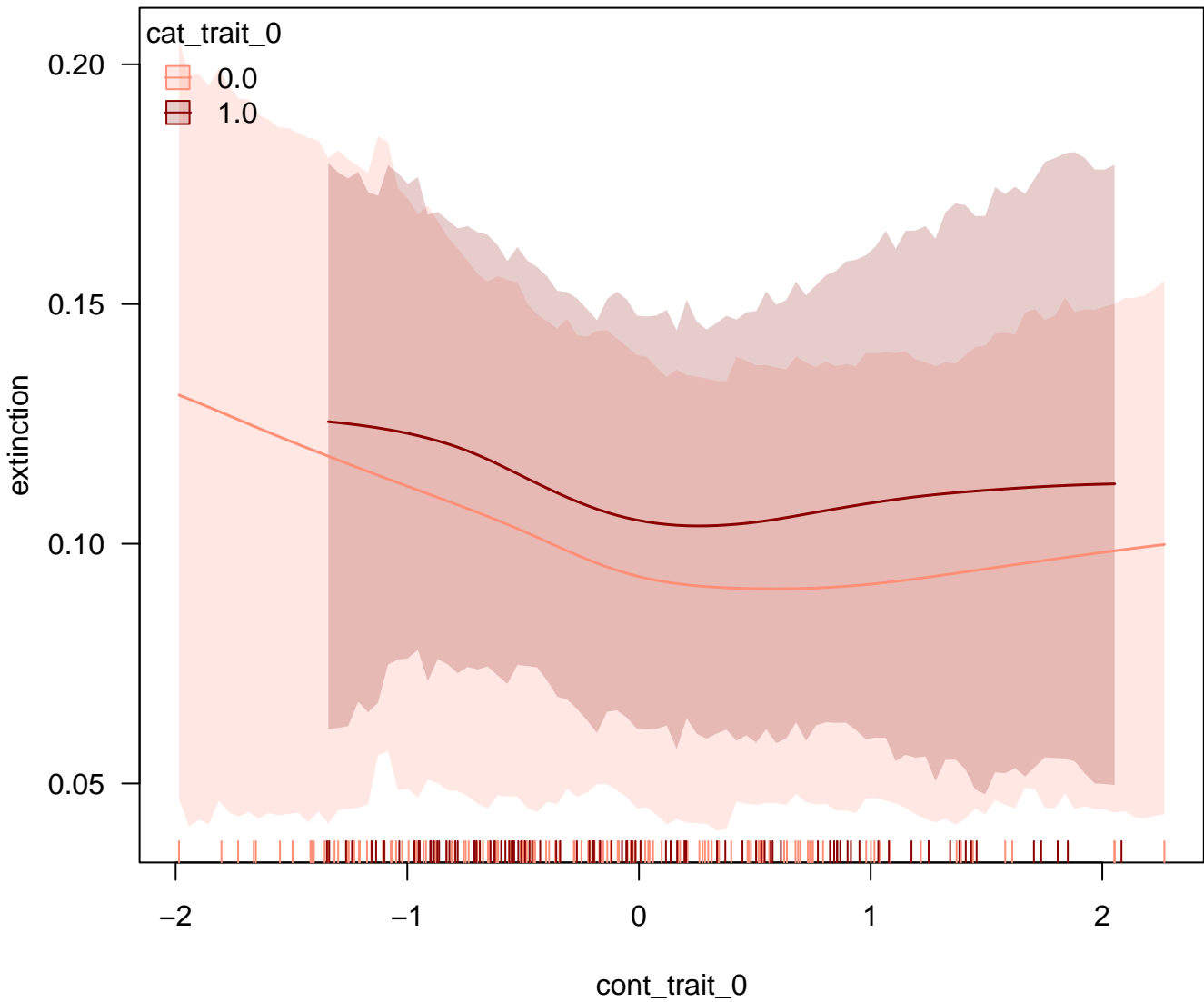


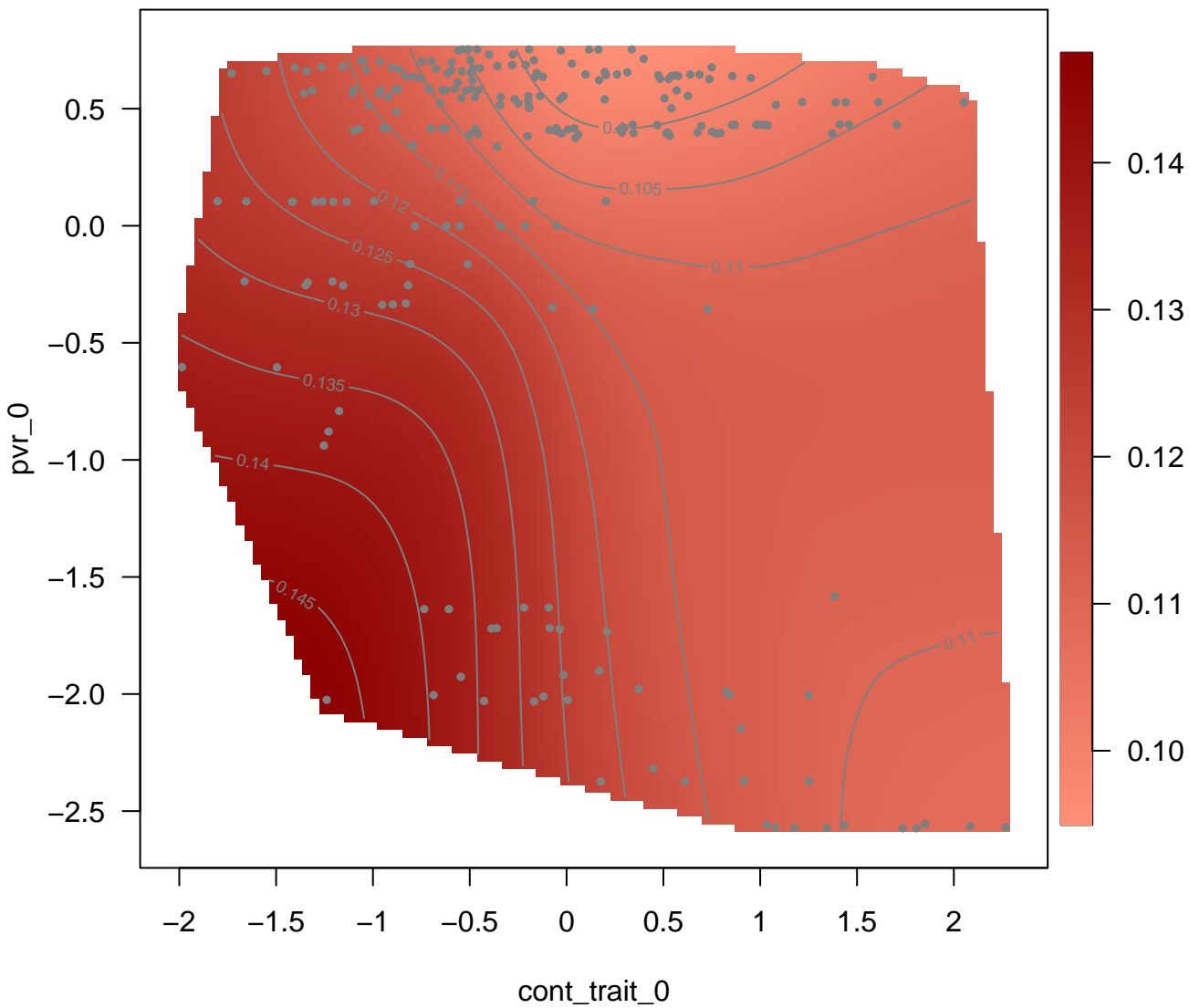




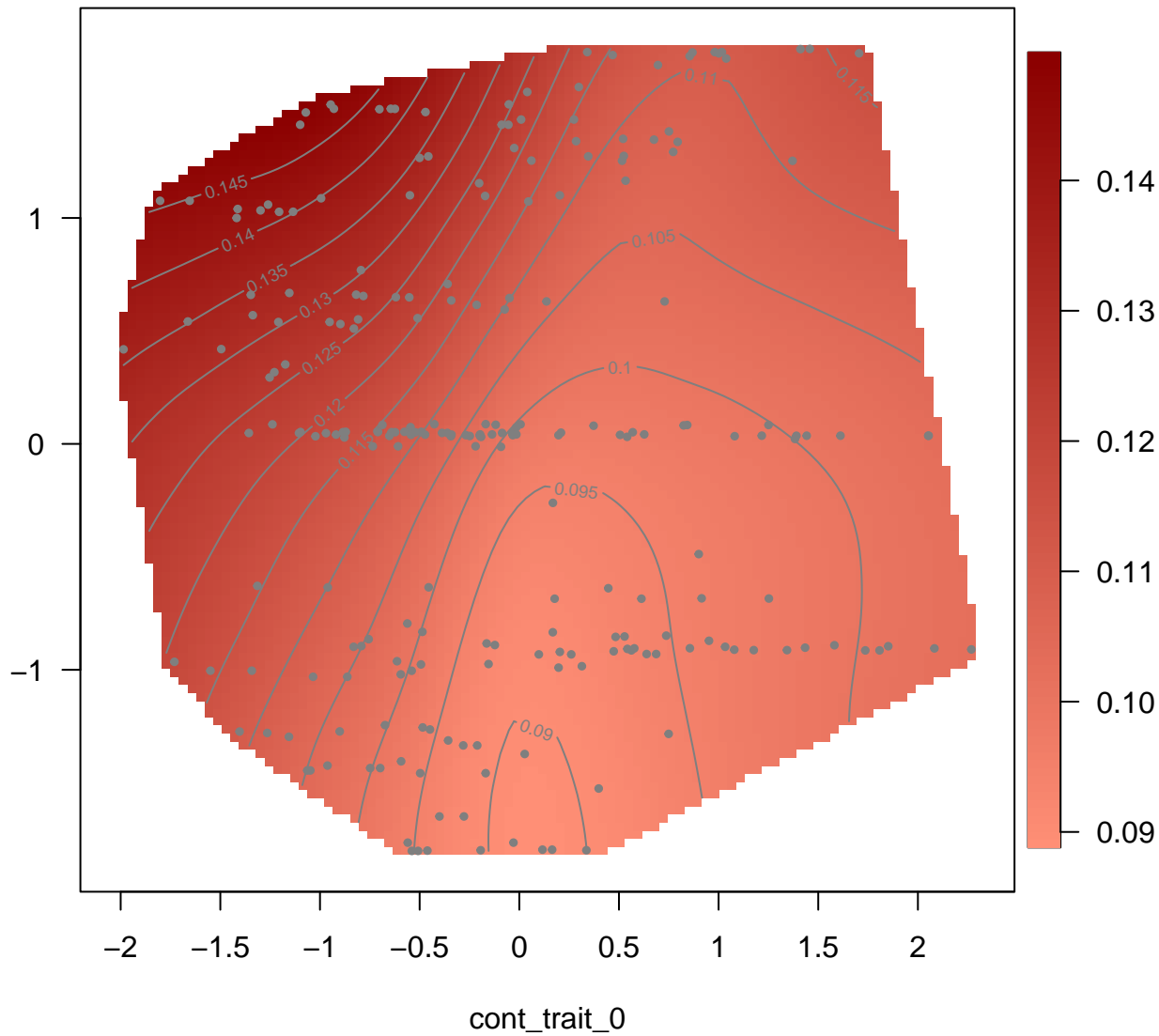




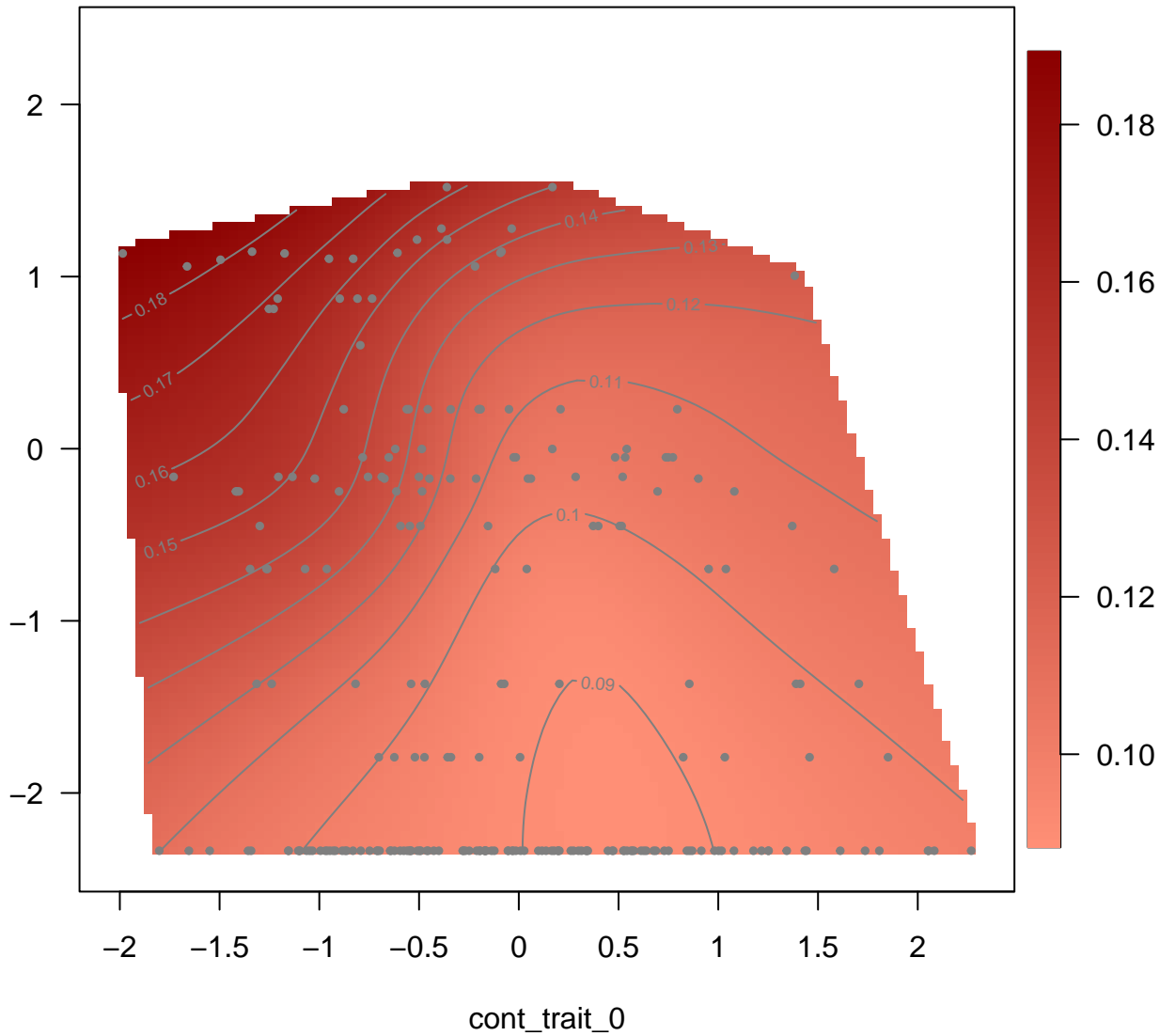


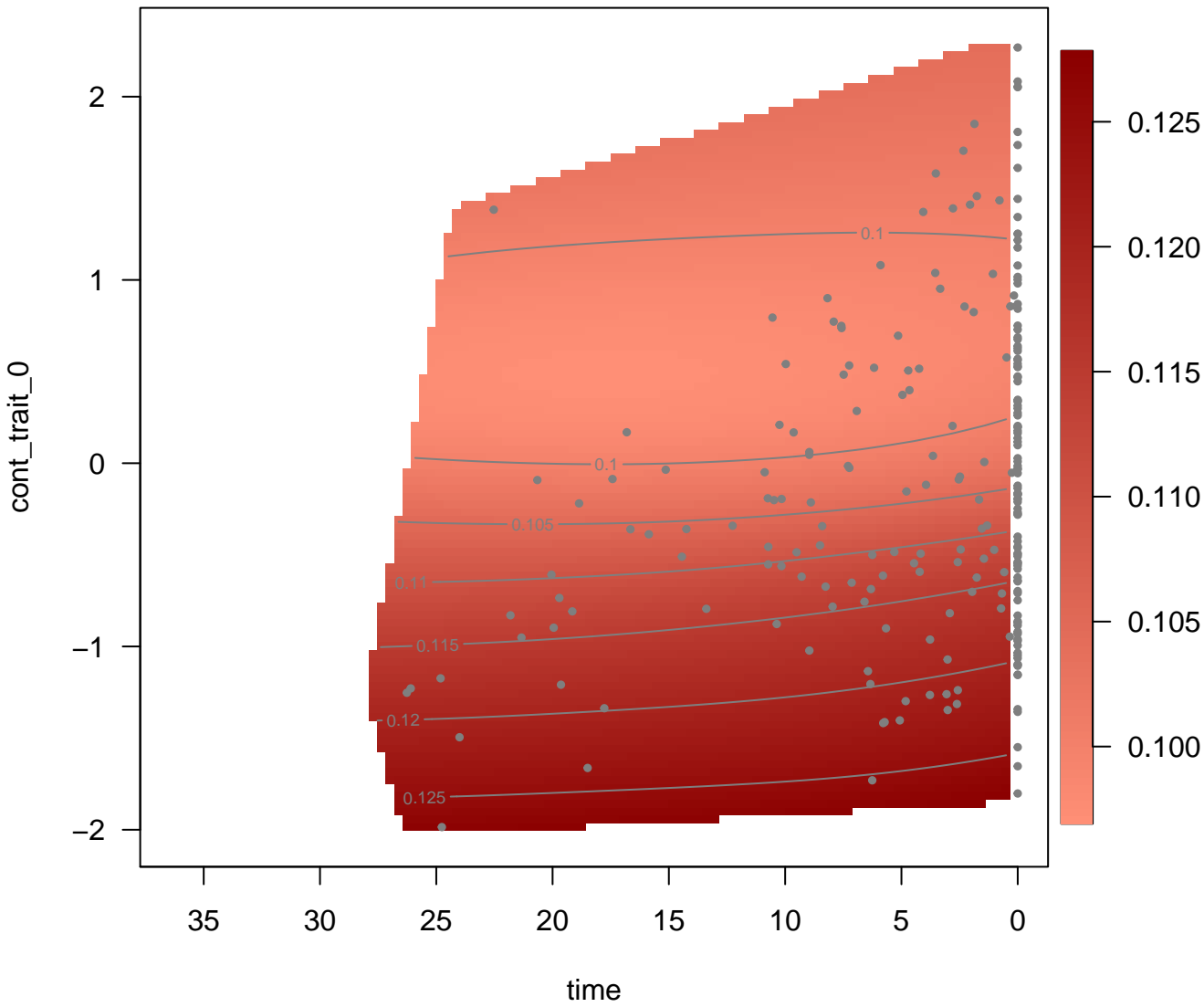


pvr\_1

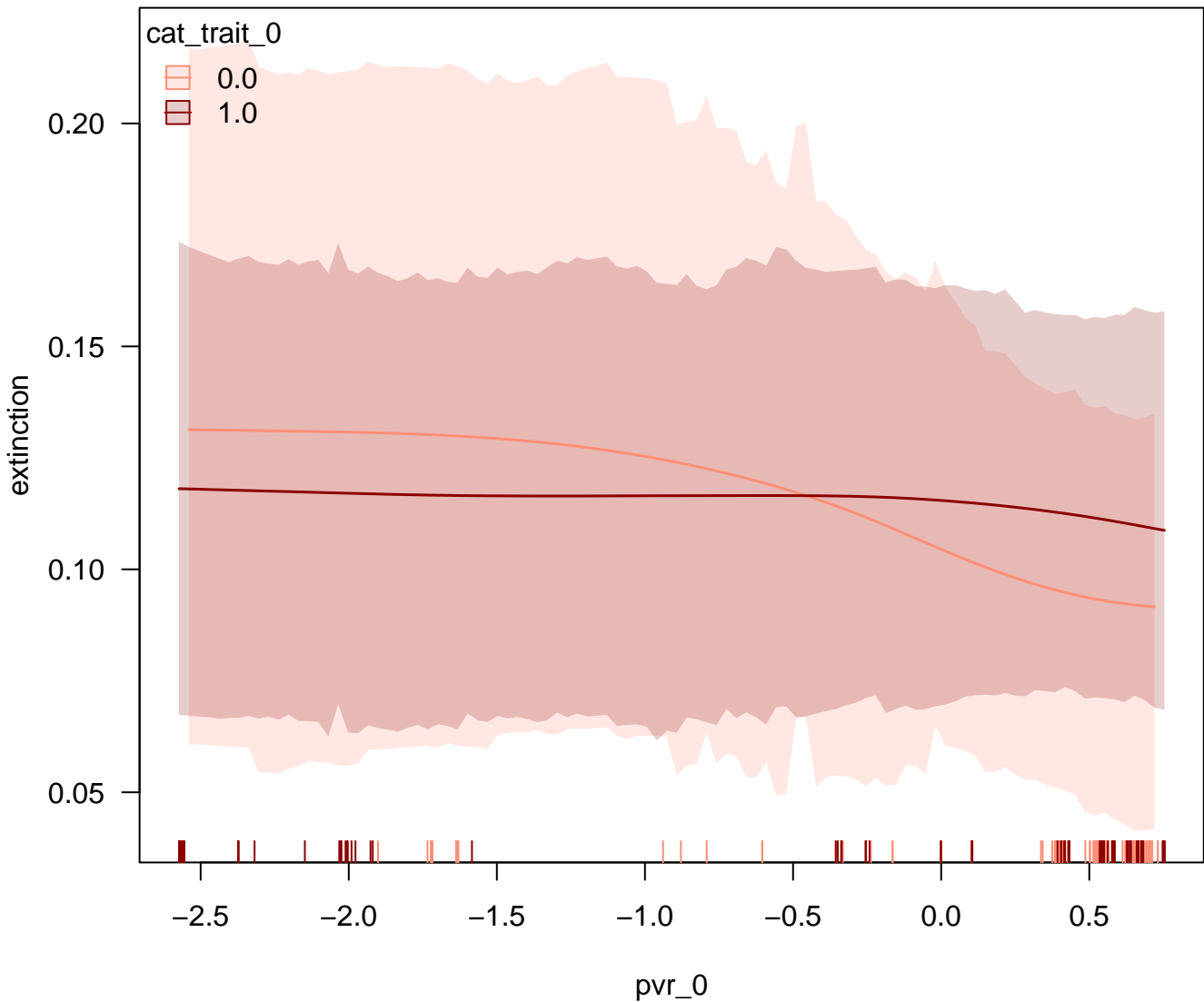


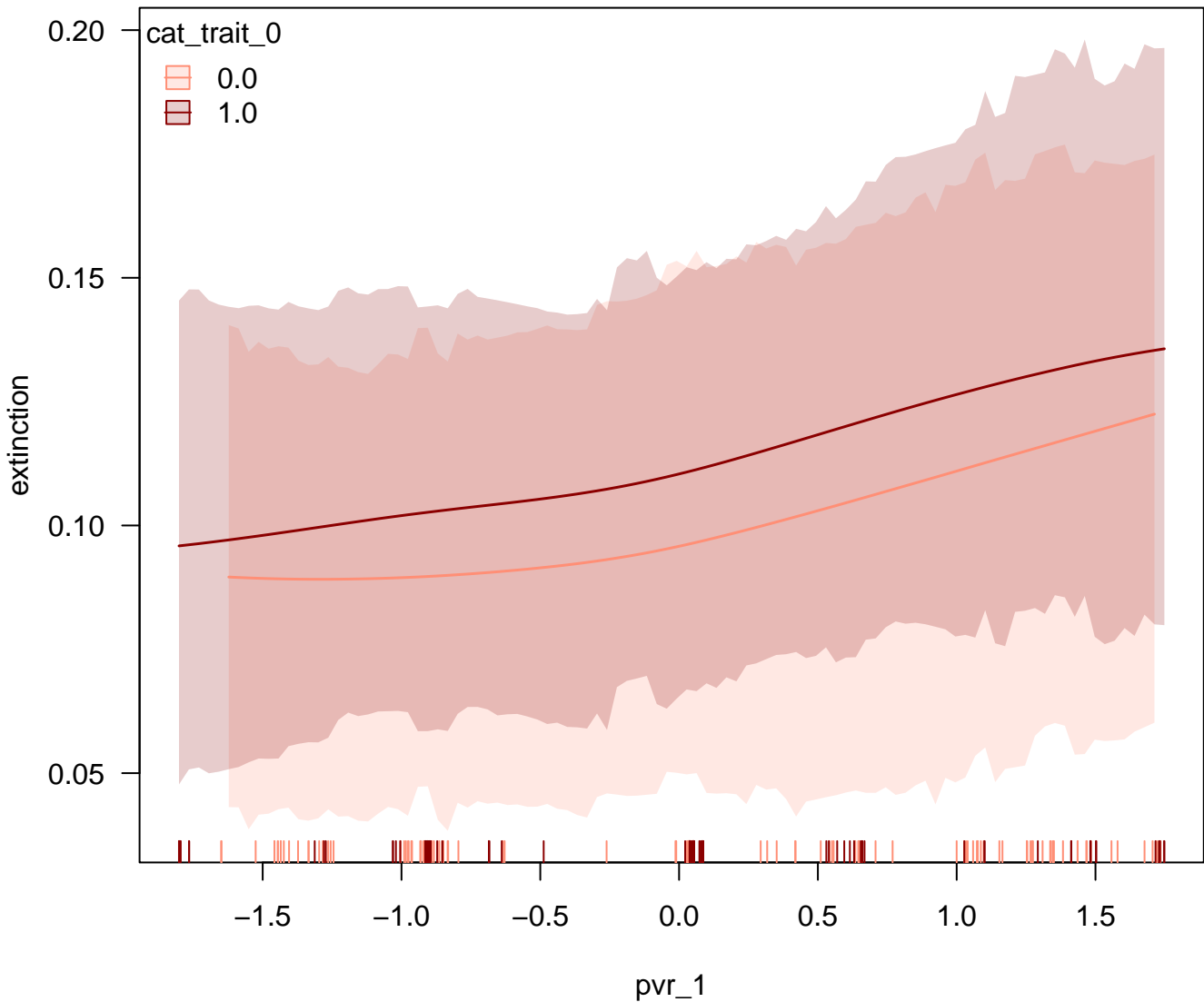
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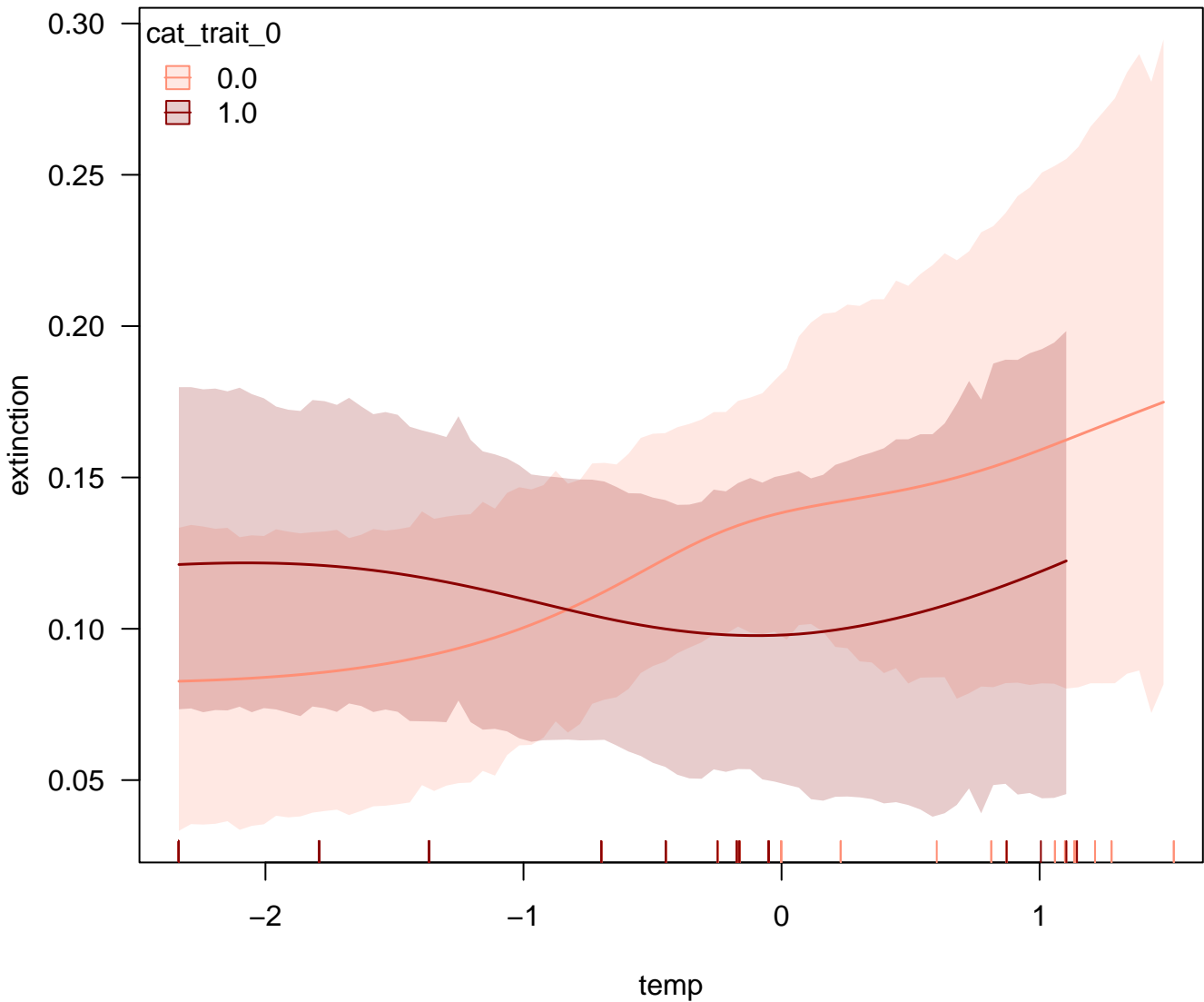


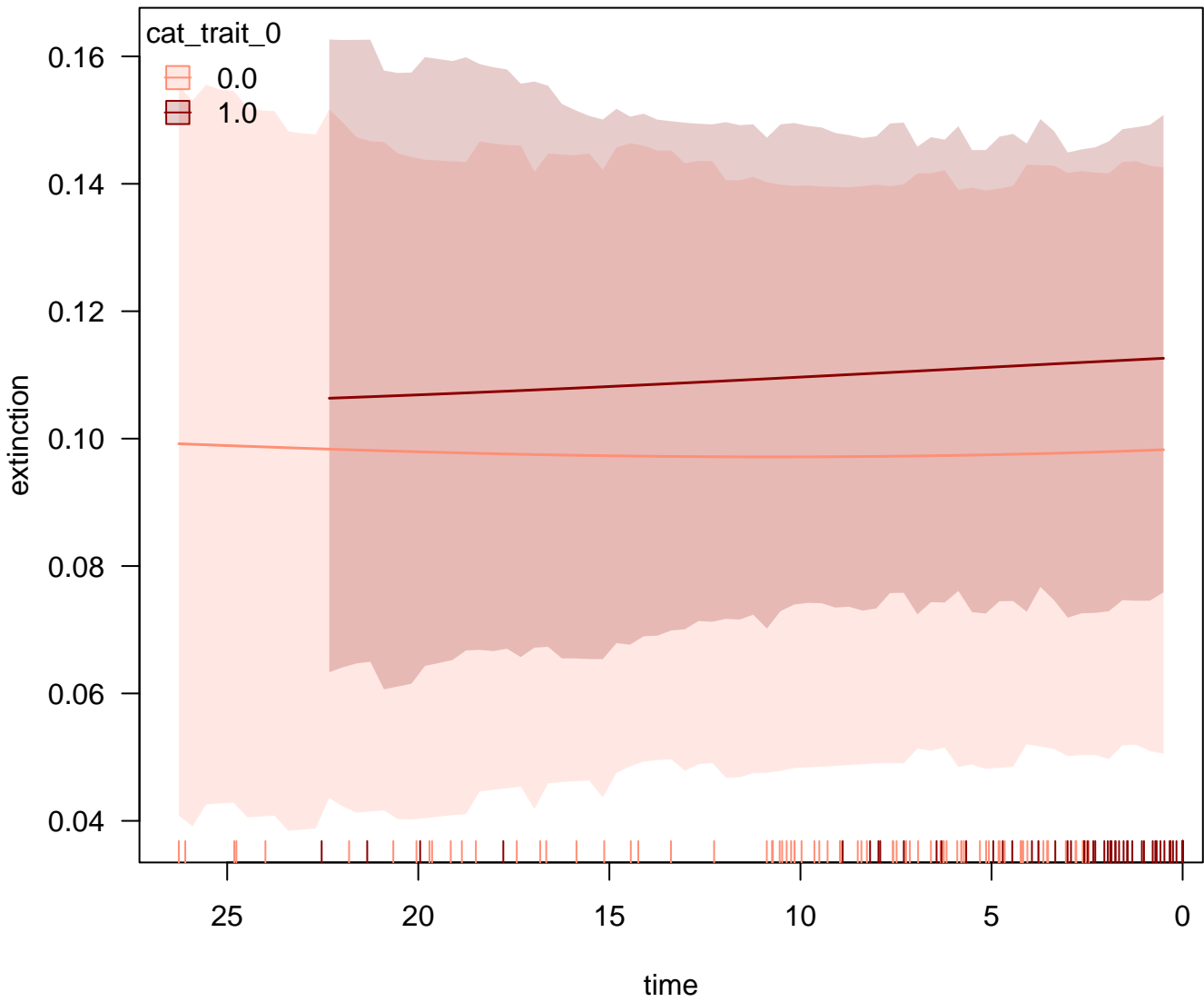


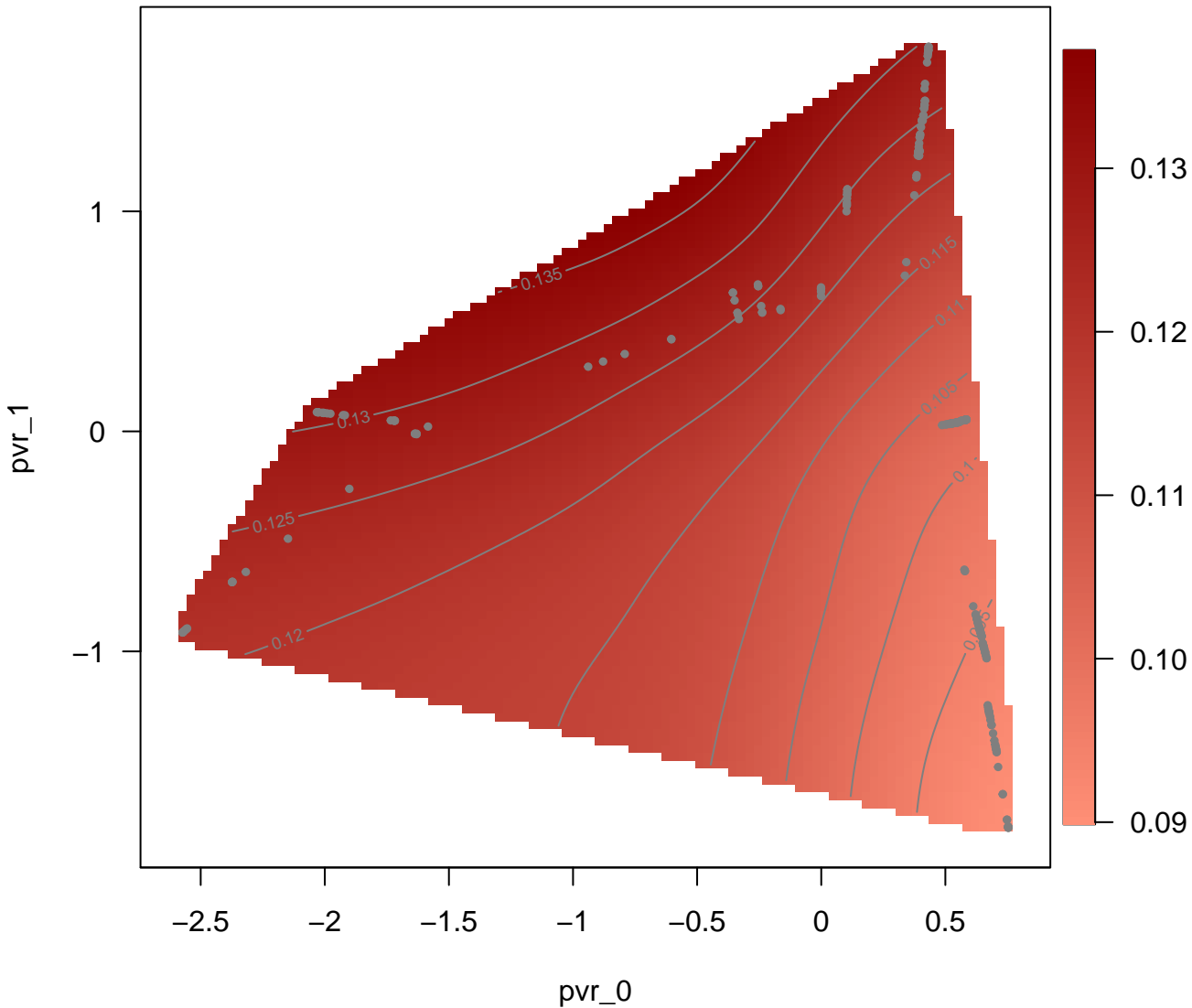




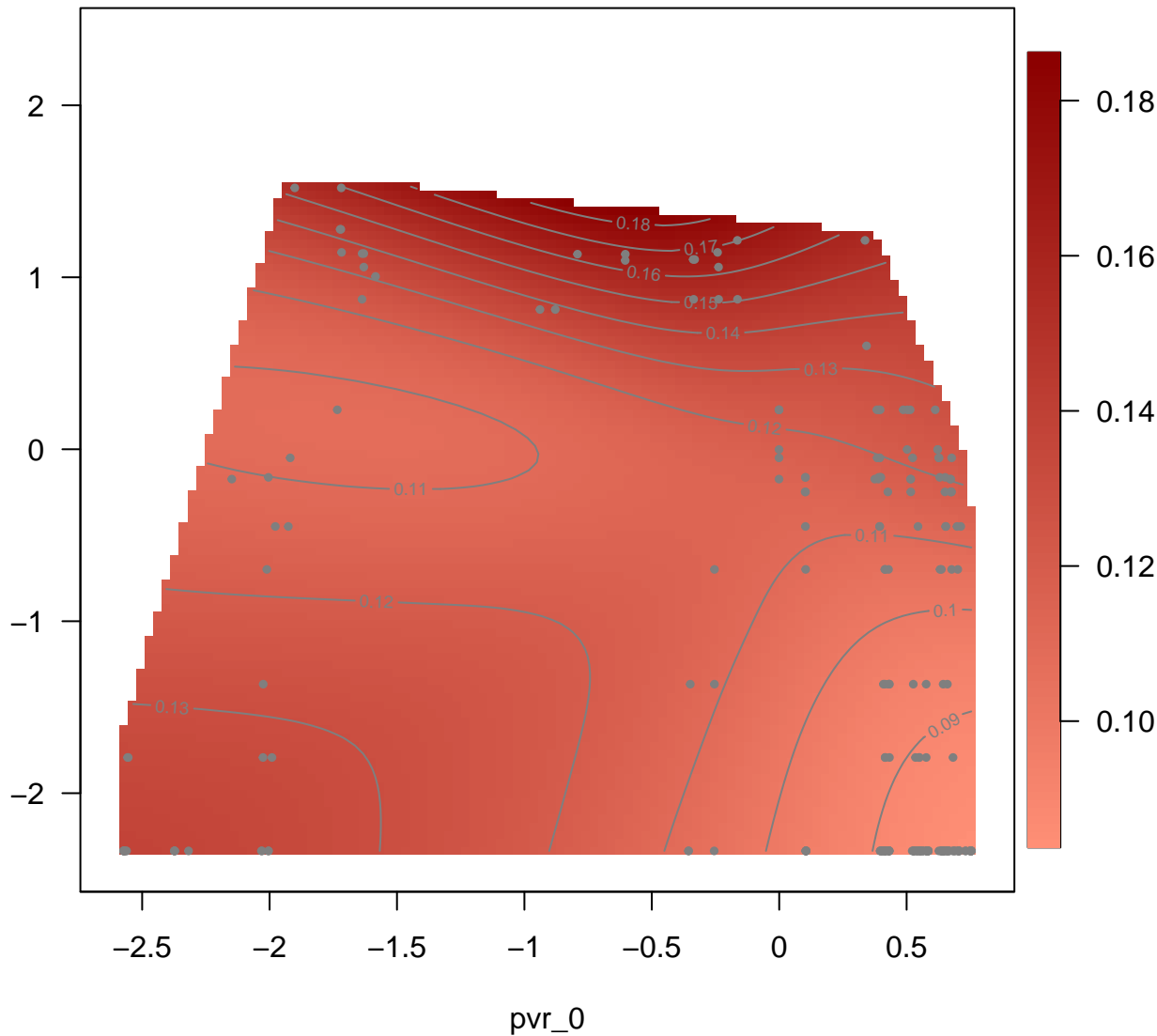


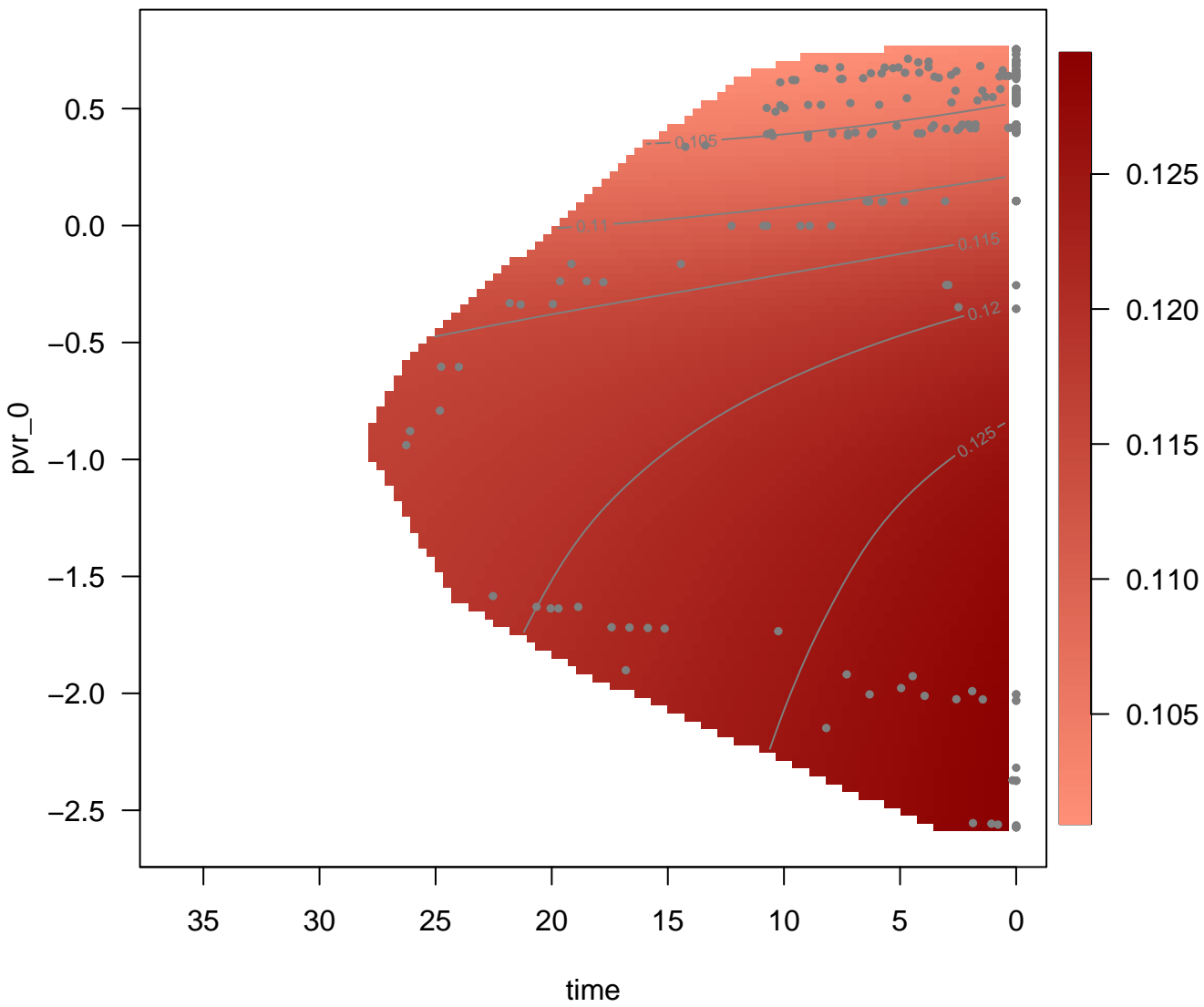




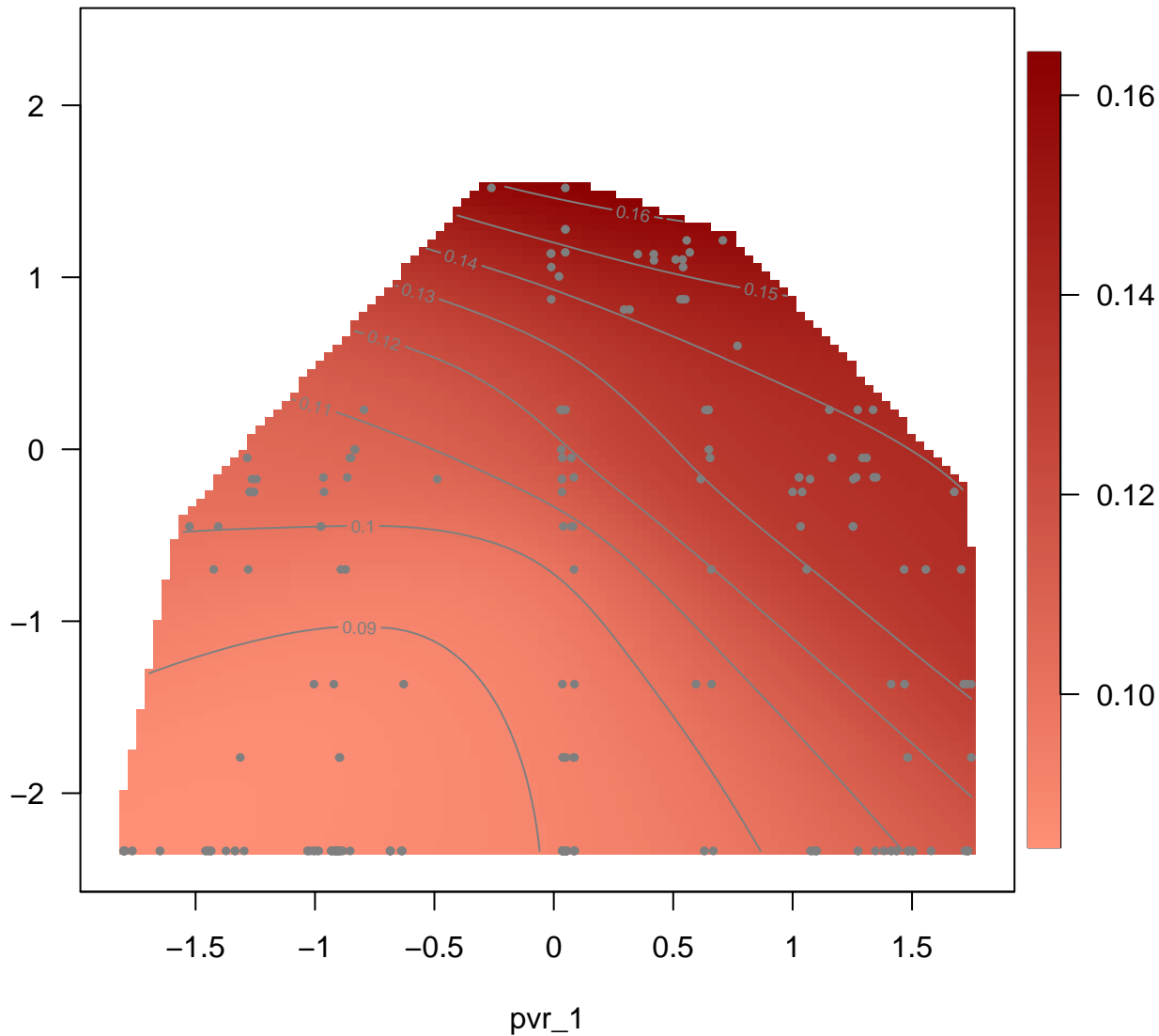


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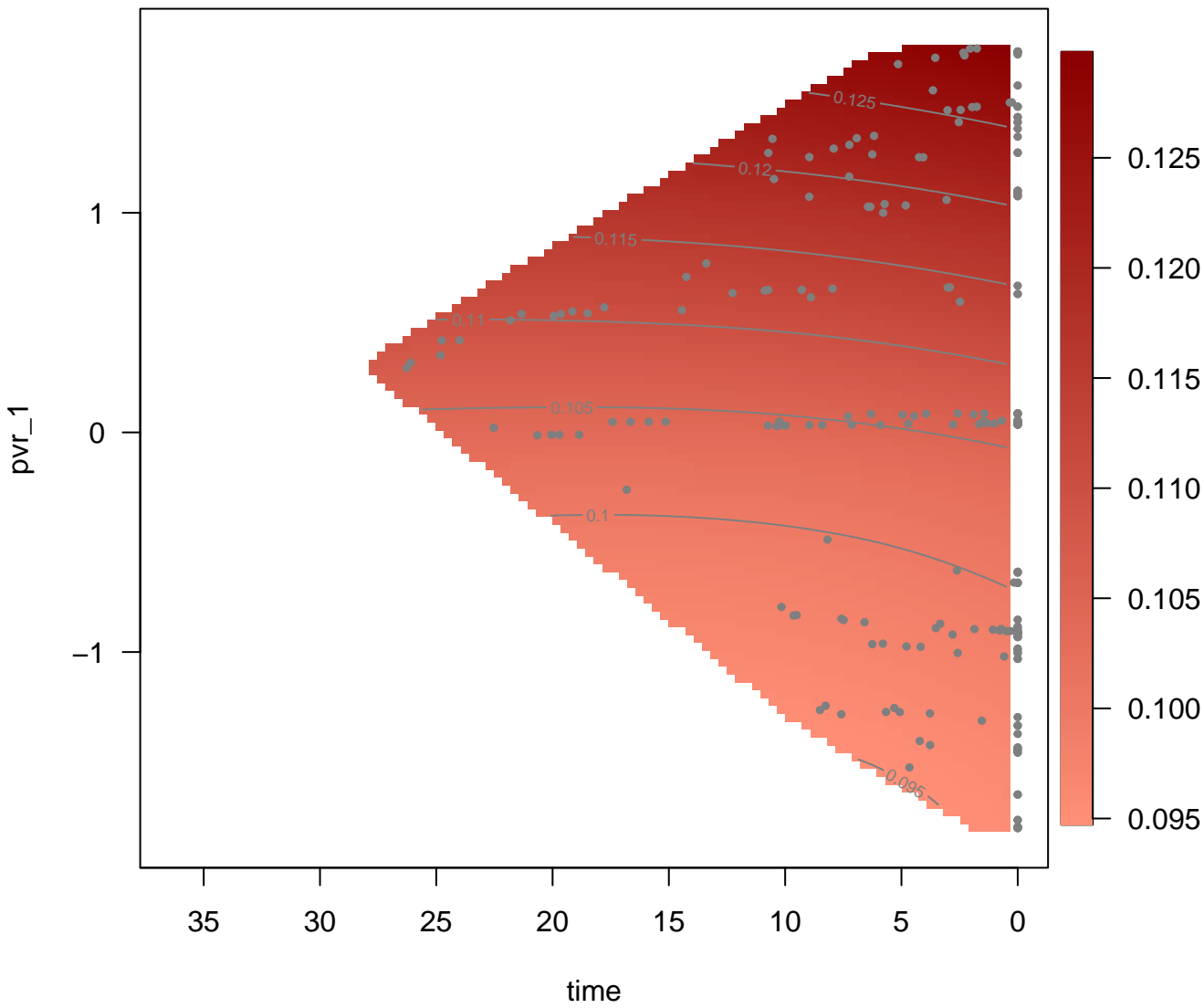




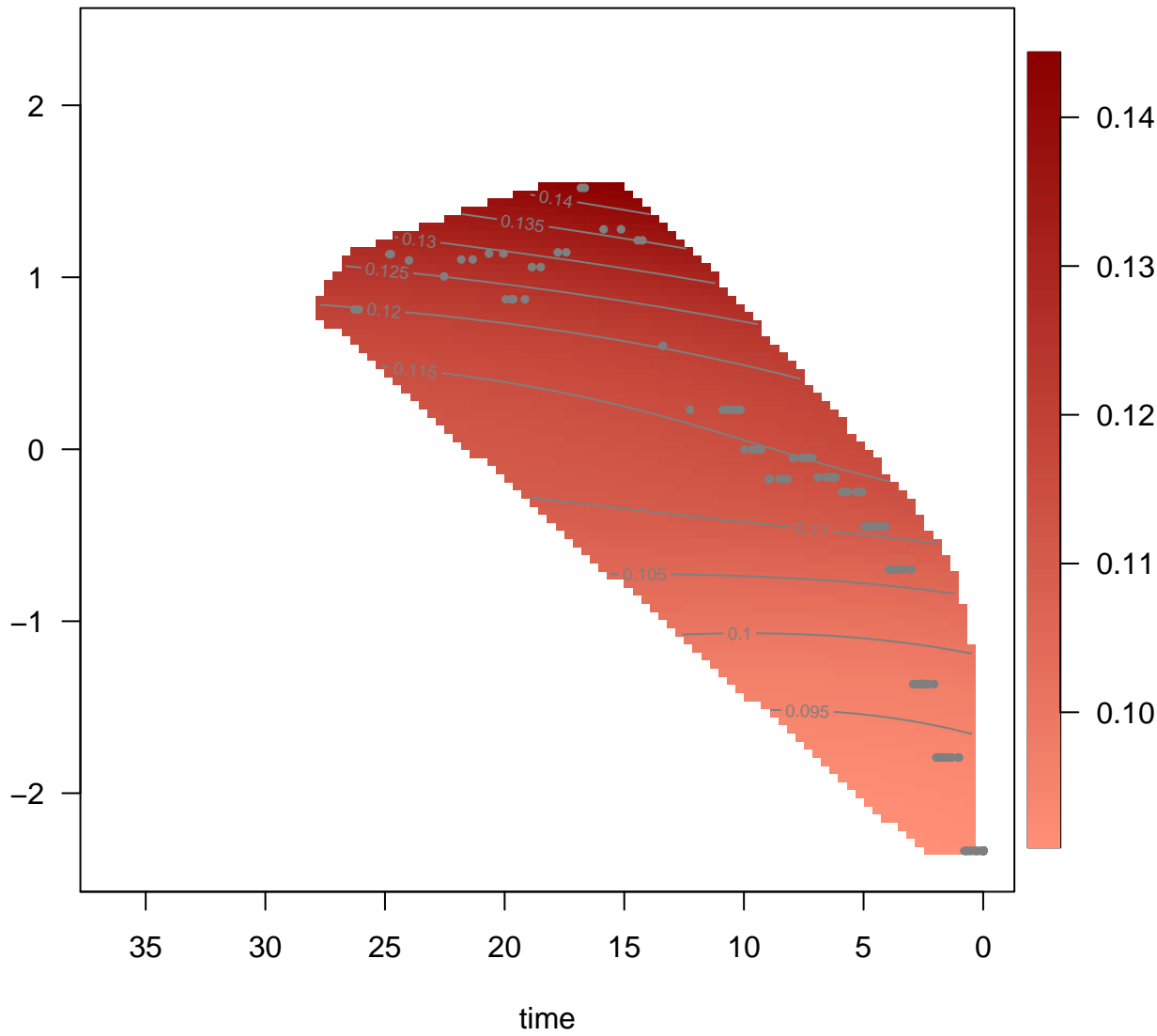
temp







temp



net diversification

0.3  
0.2  
0.1  
0.0

-2

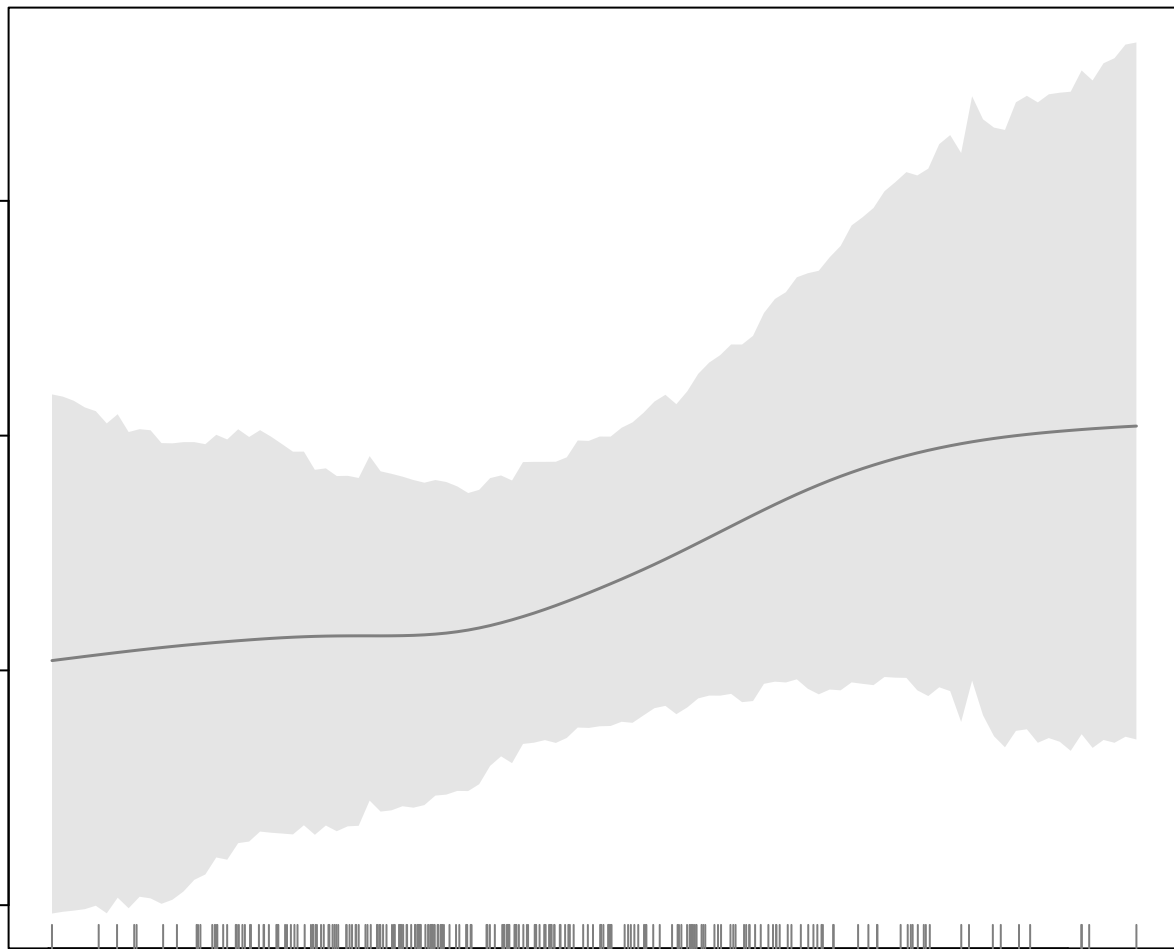
-1

0

1

2

cont\_trait\_0



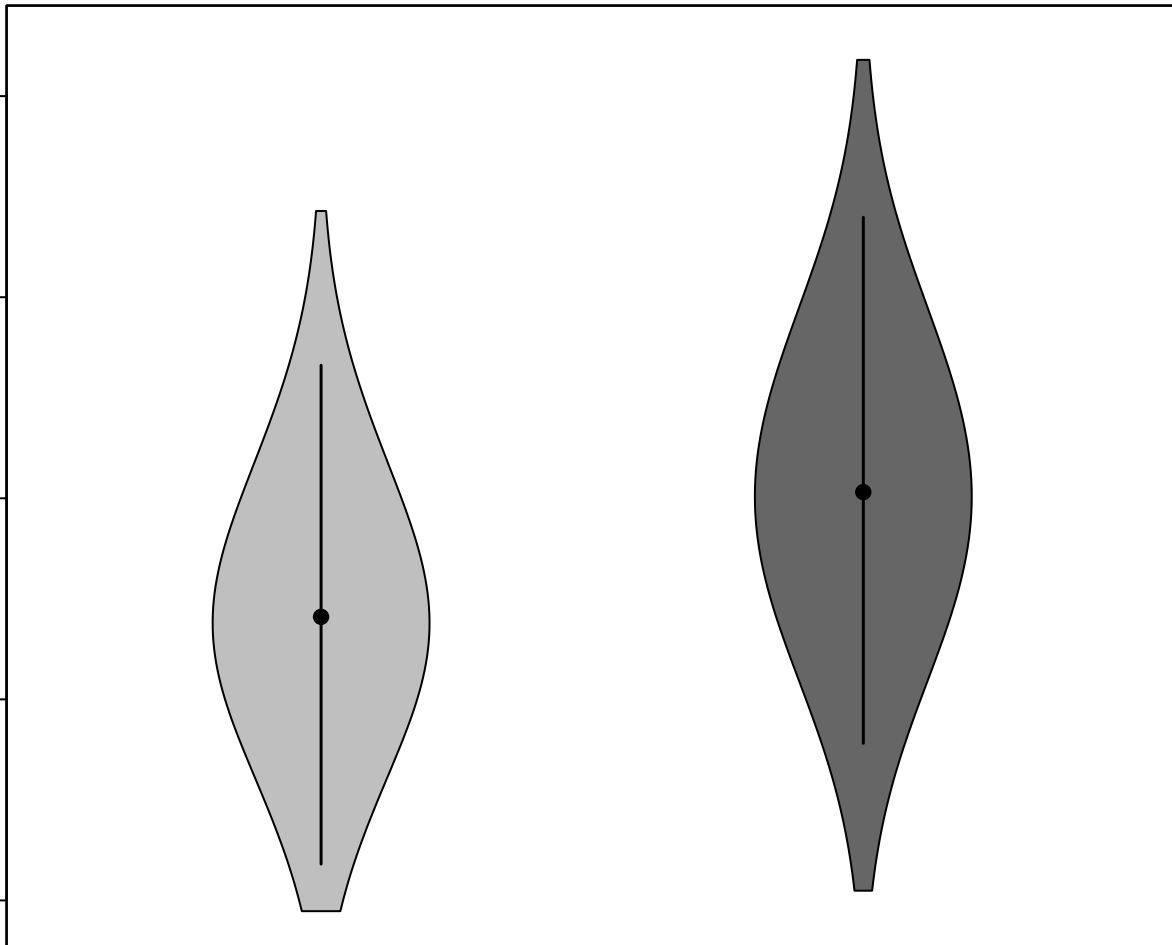
cat\_trait\_0

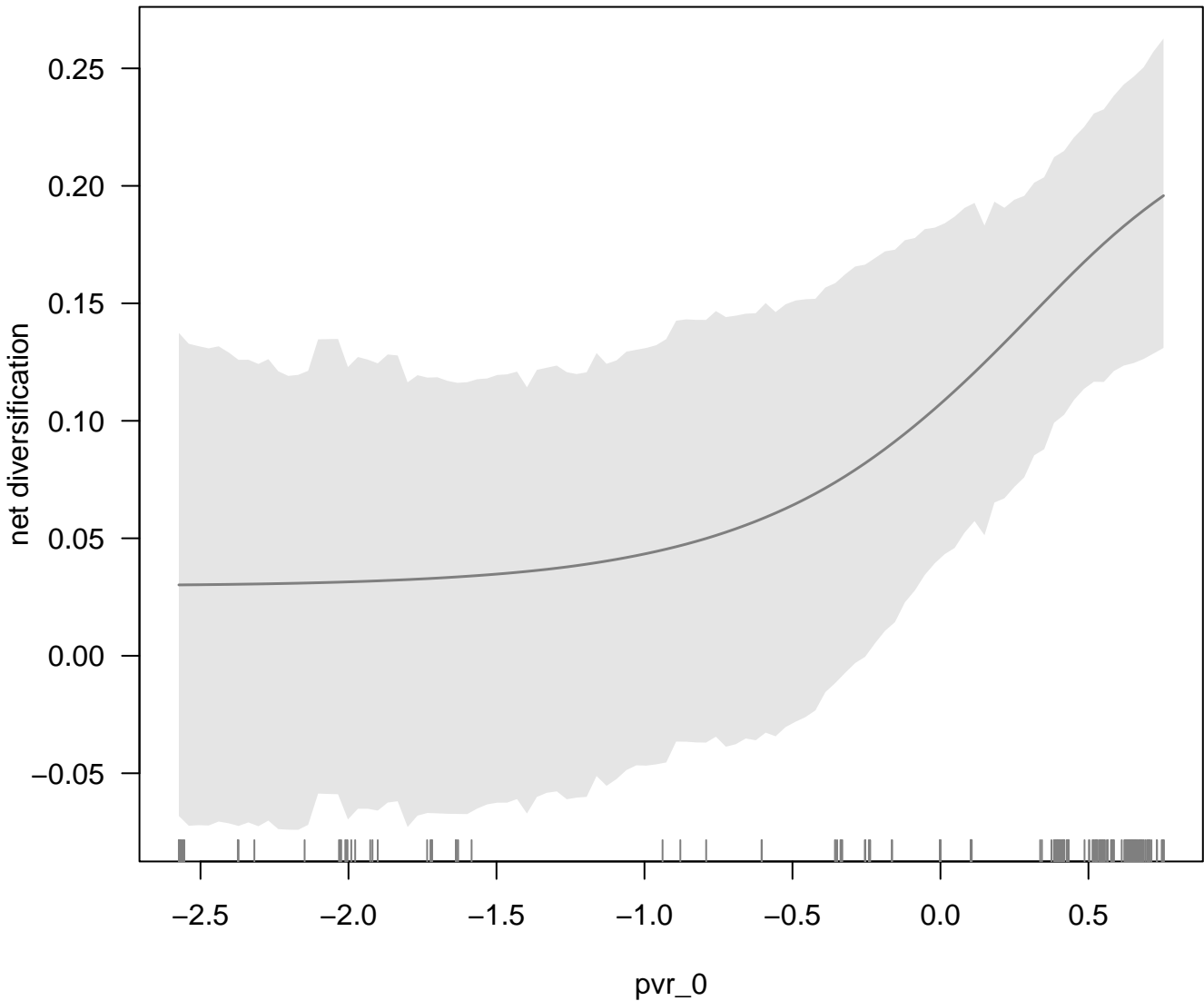
net diversification

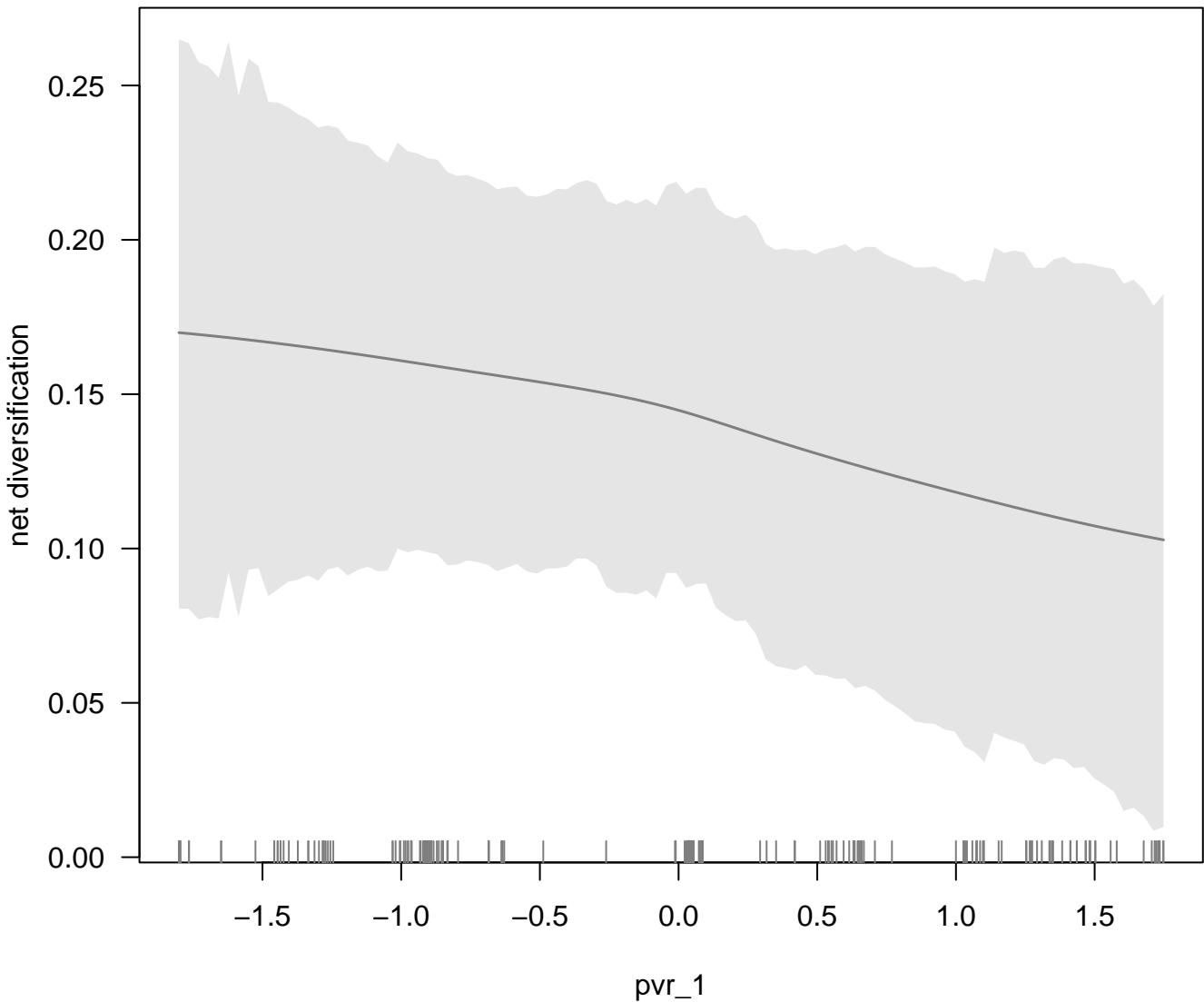
0.25  
0.20  
0.15  
0.10  
0.05

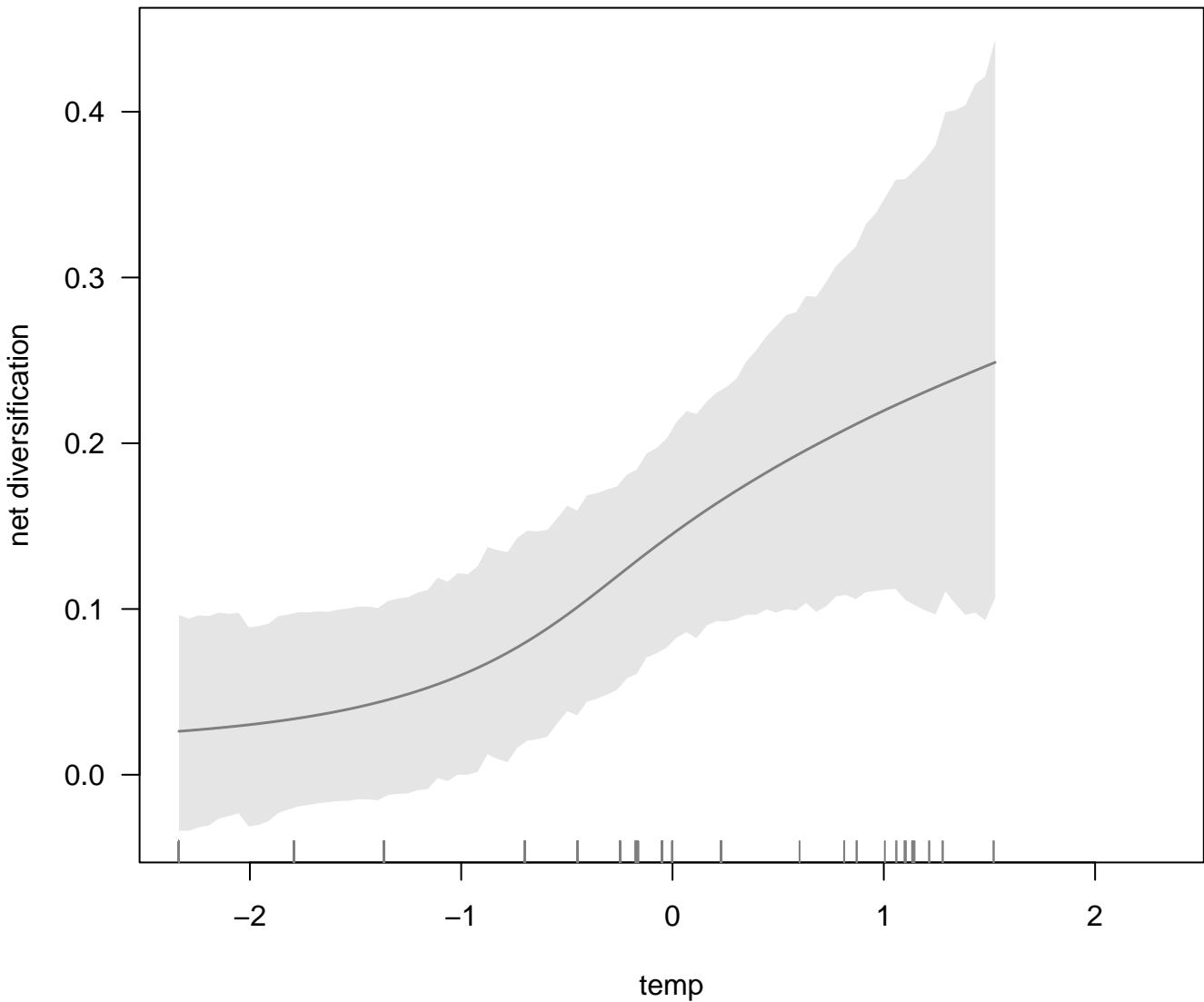
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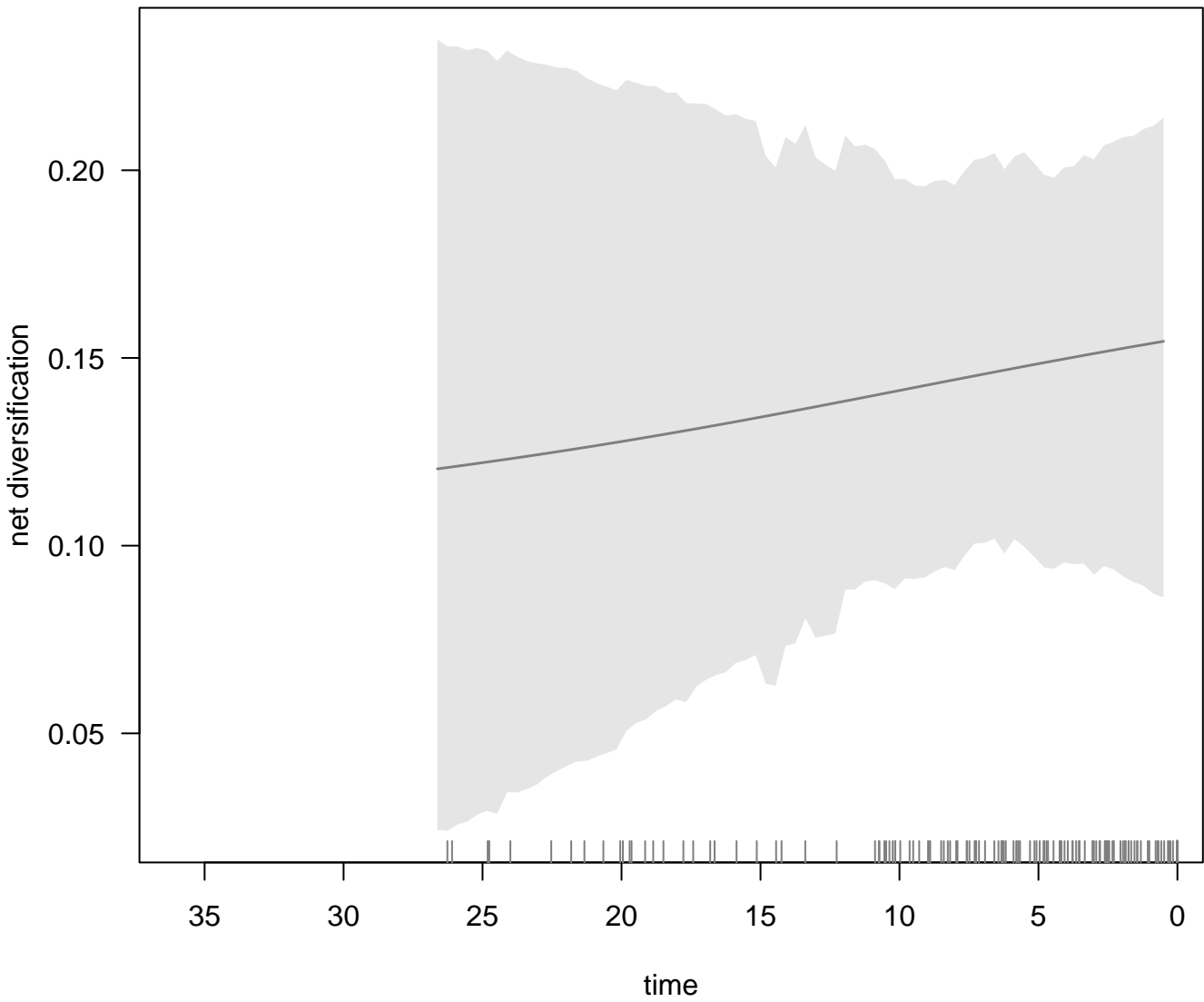
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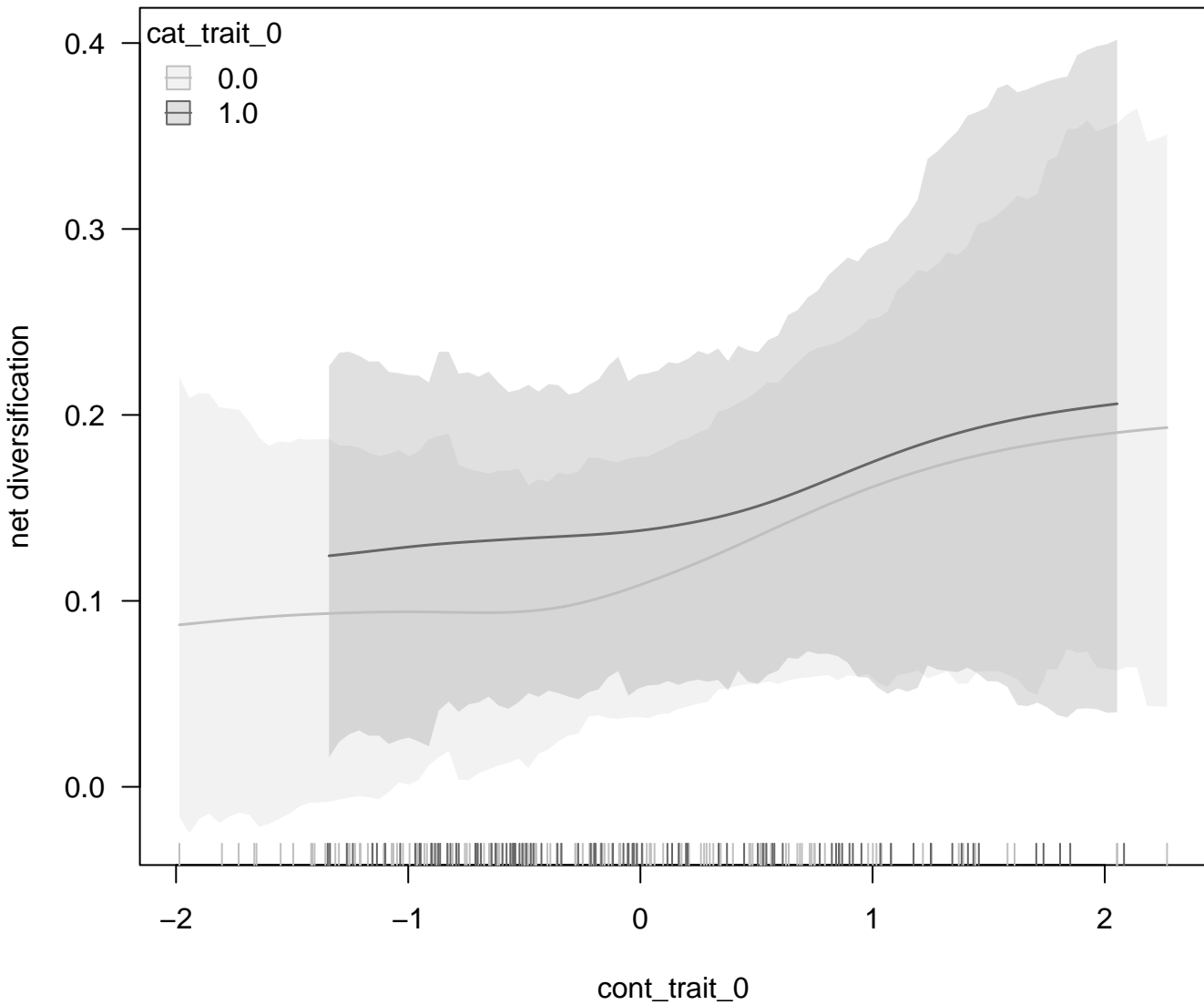


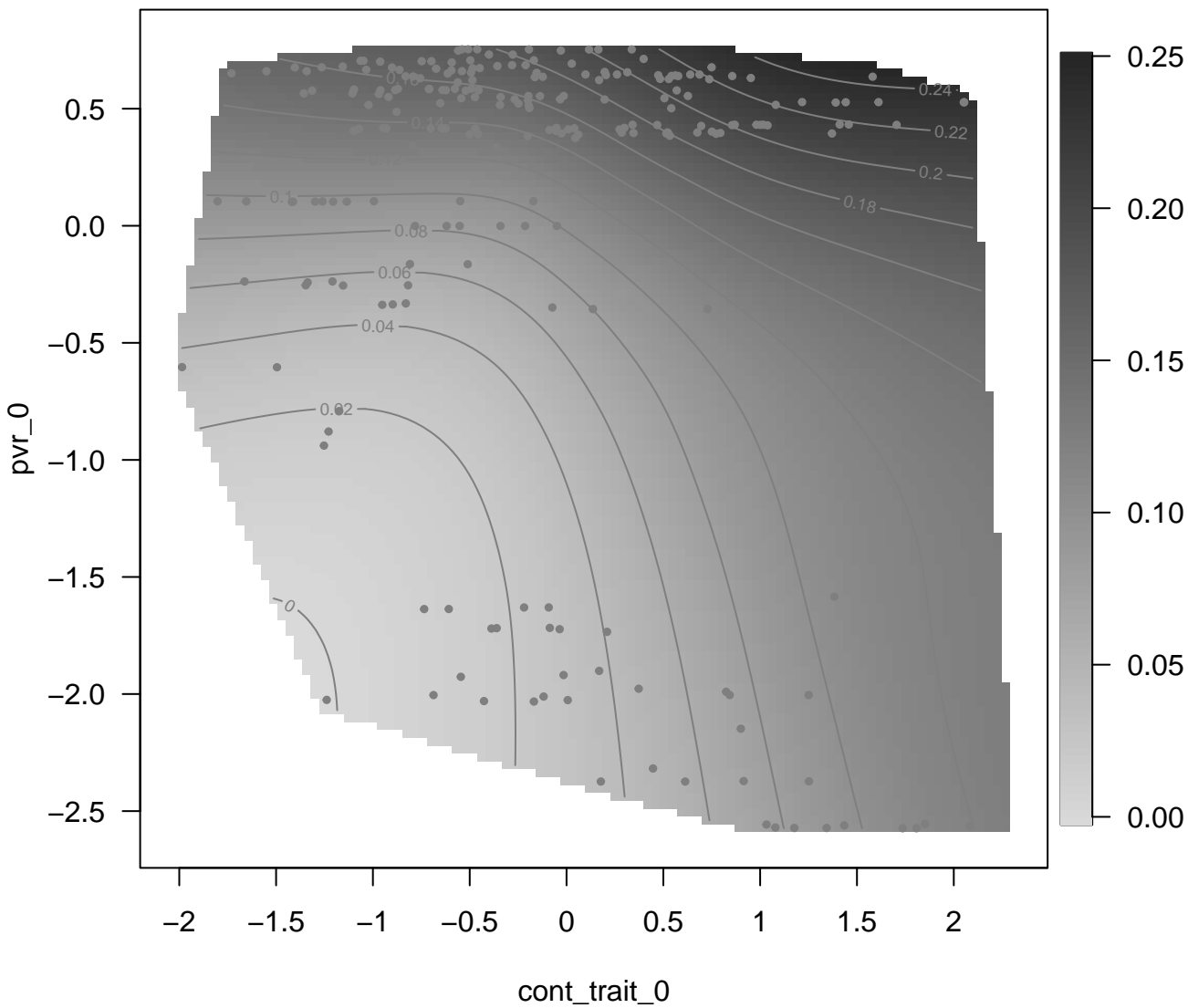




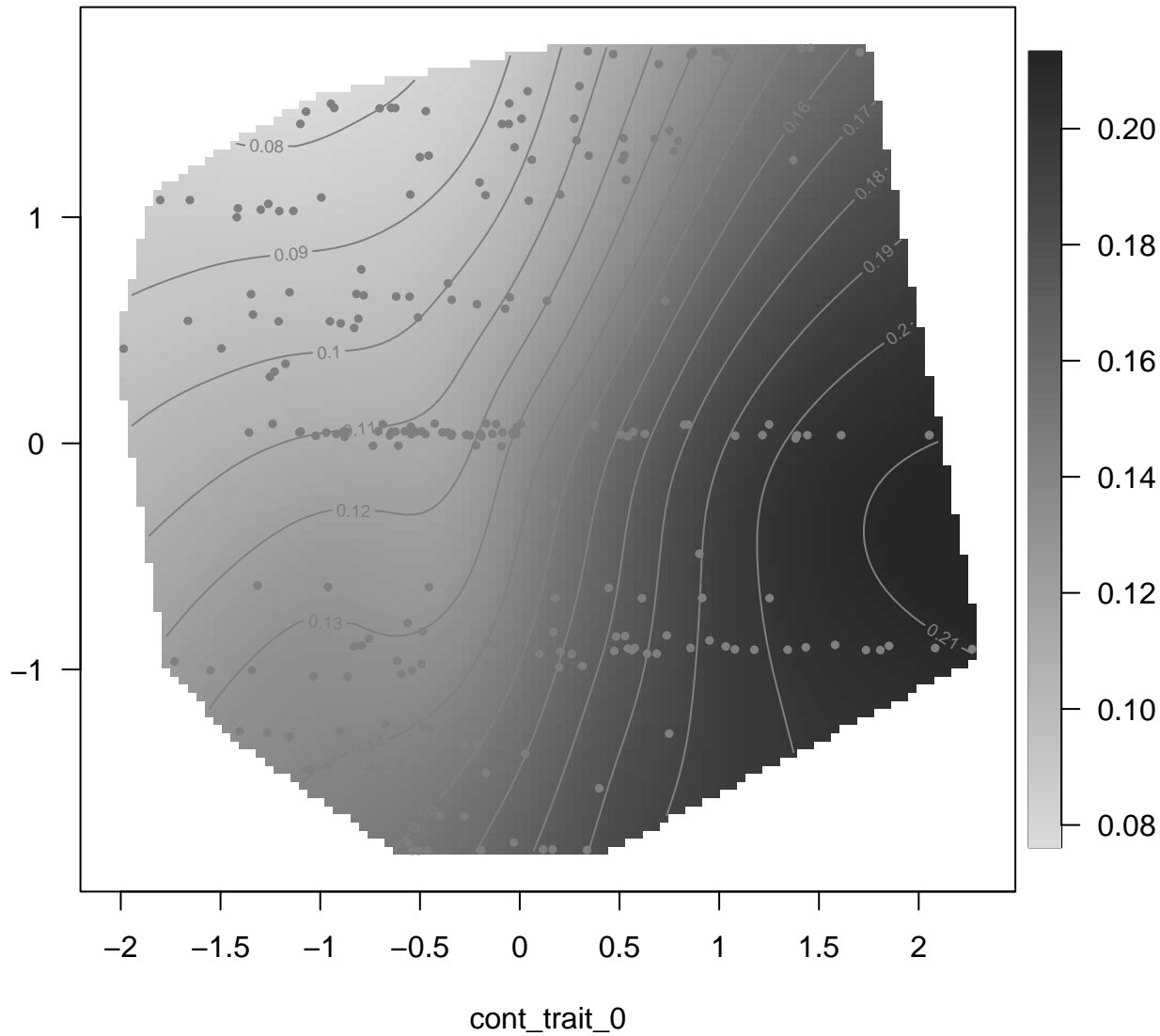




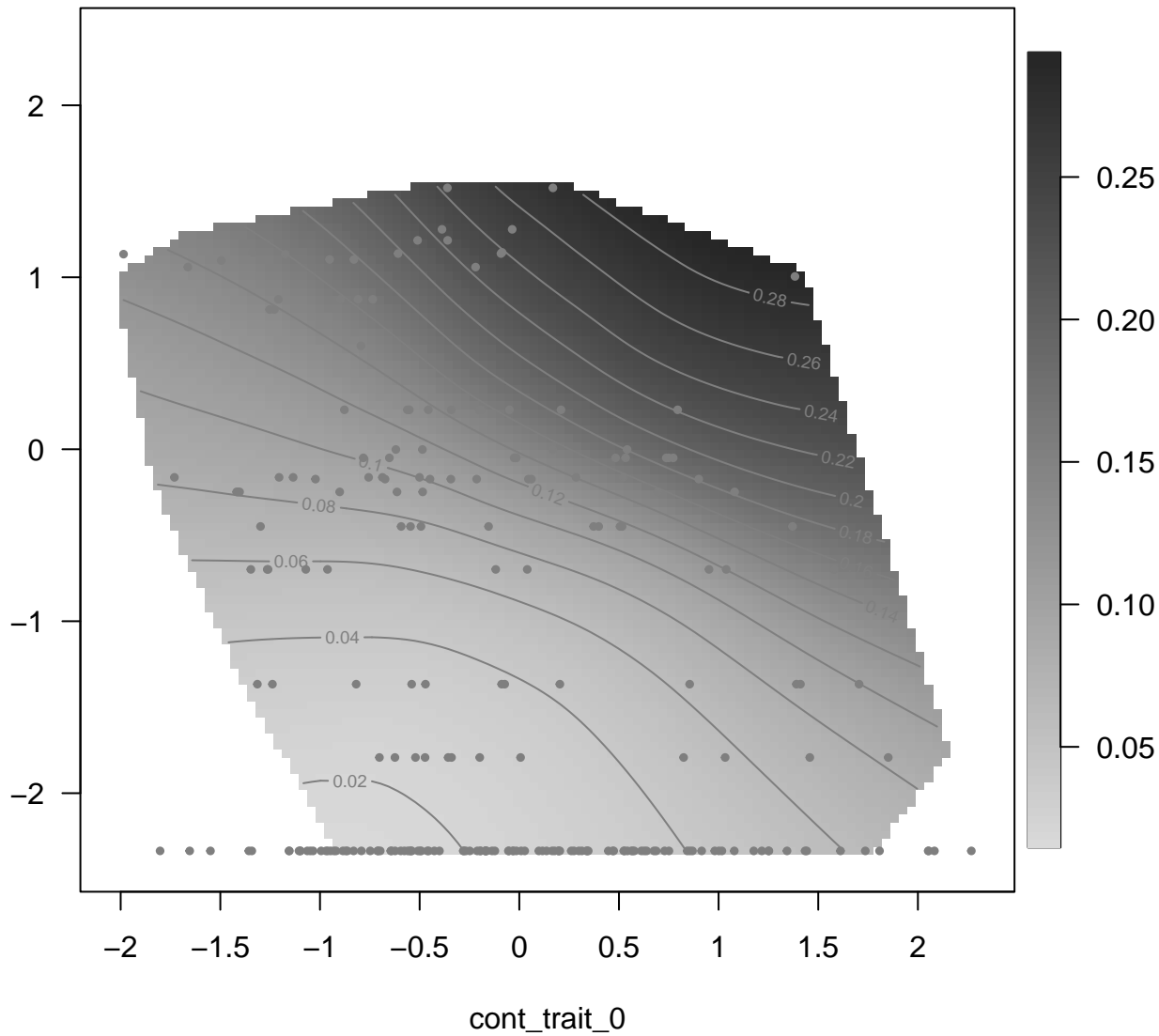




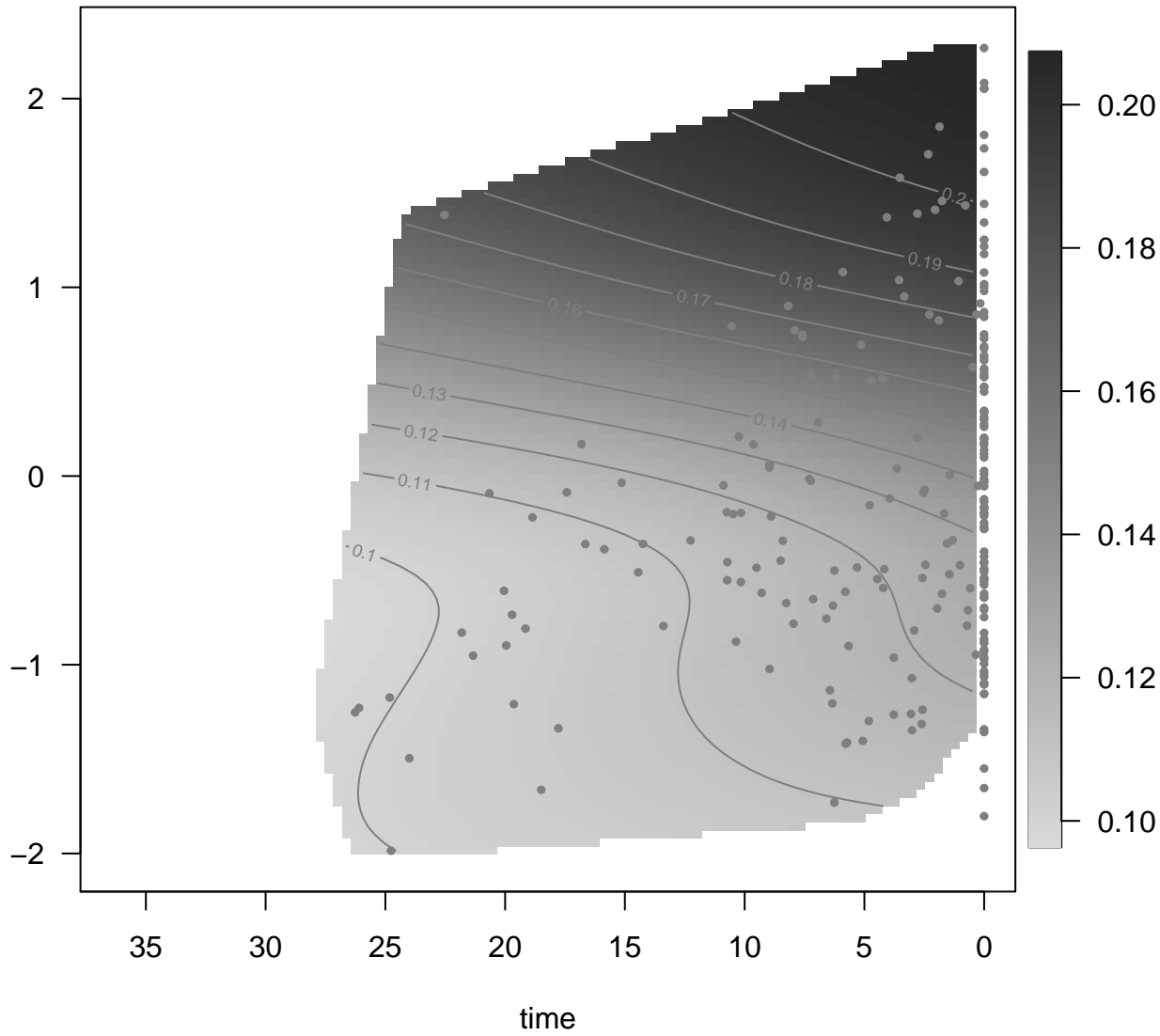
pvr\_1

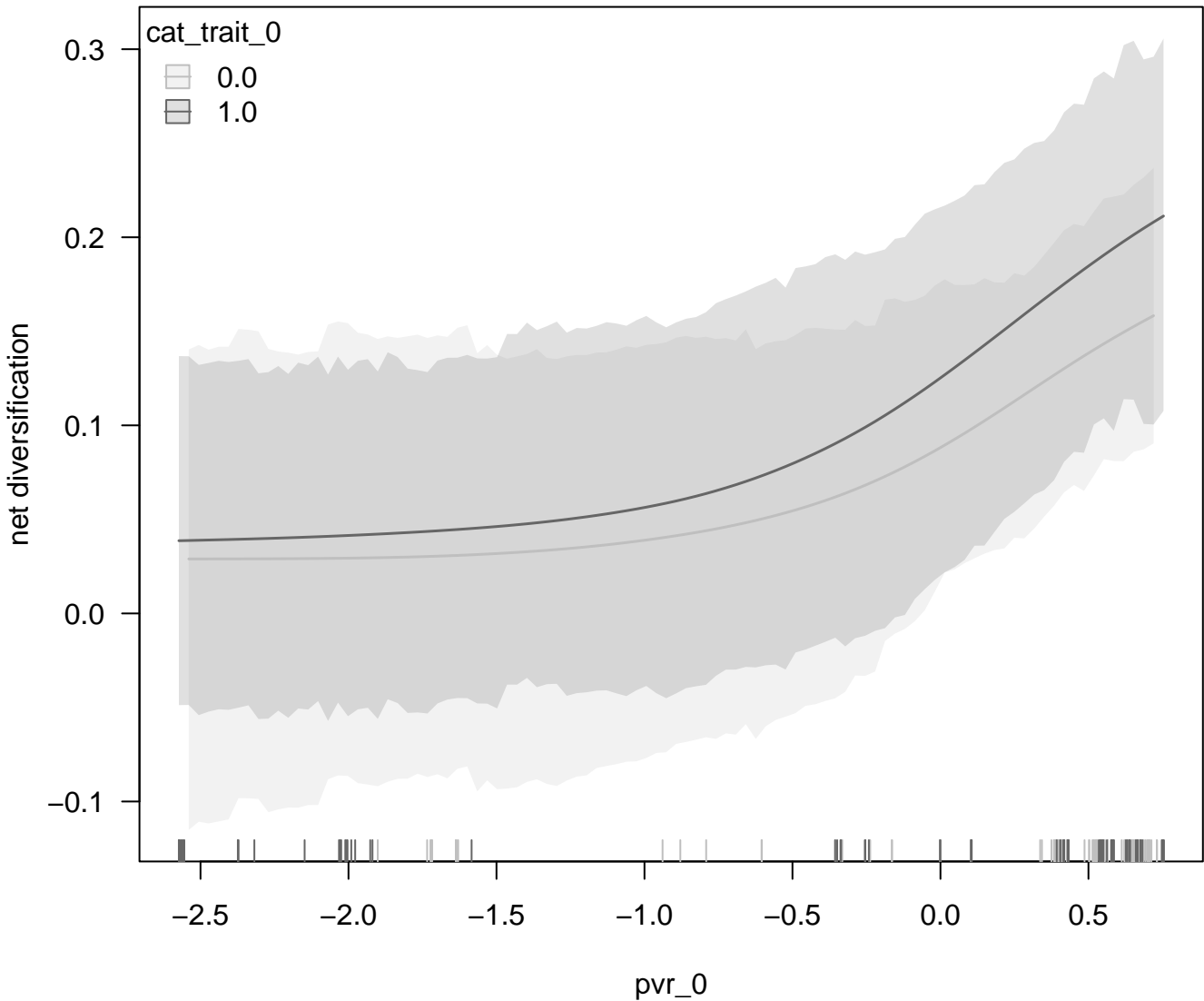


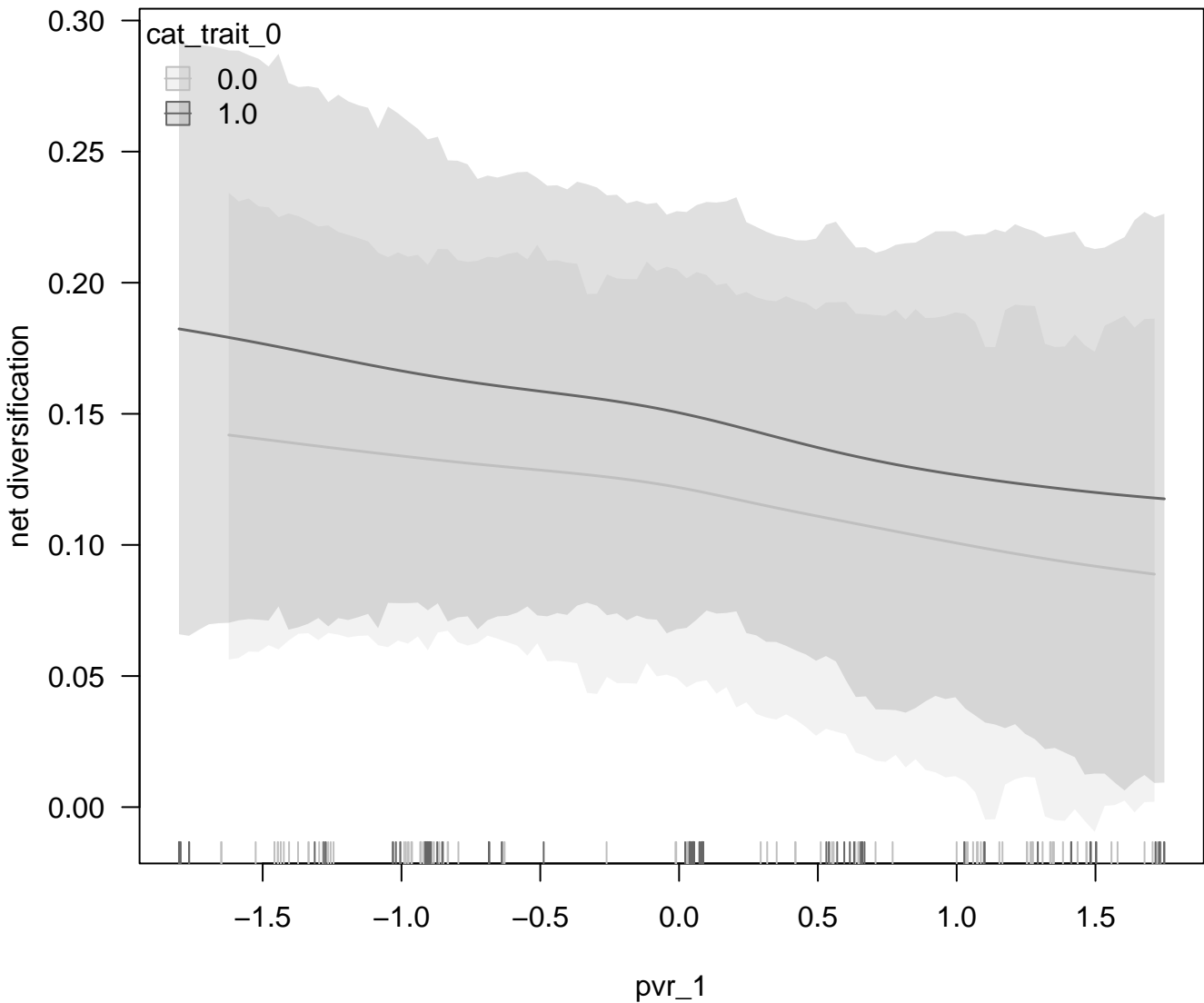
temp

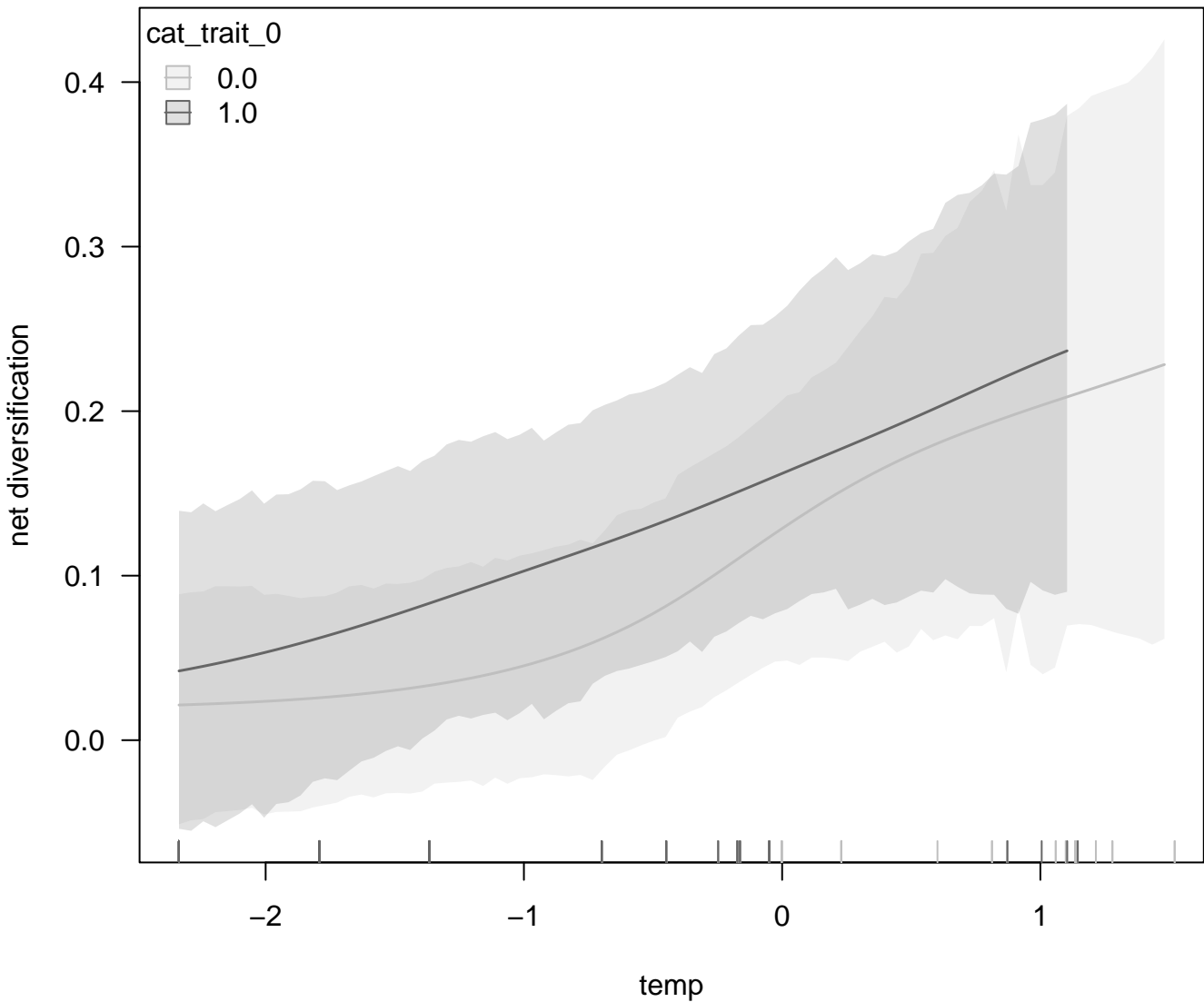


cont\_trait\_0

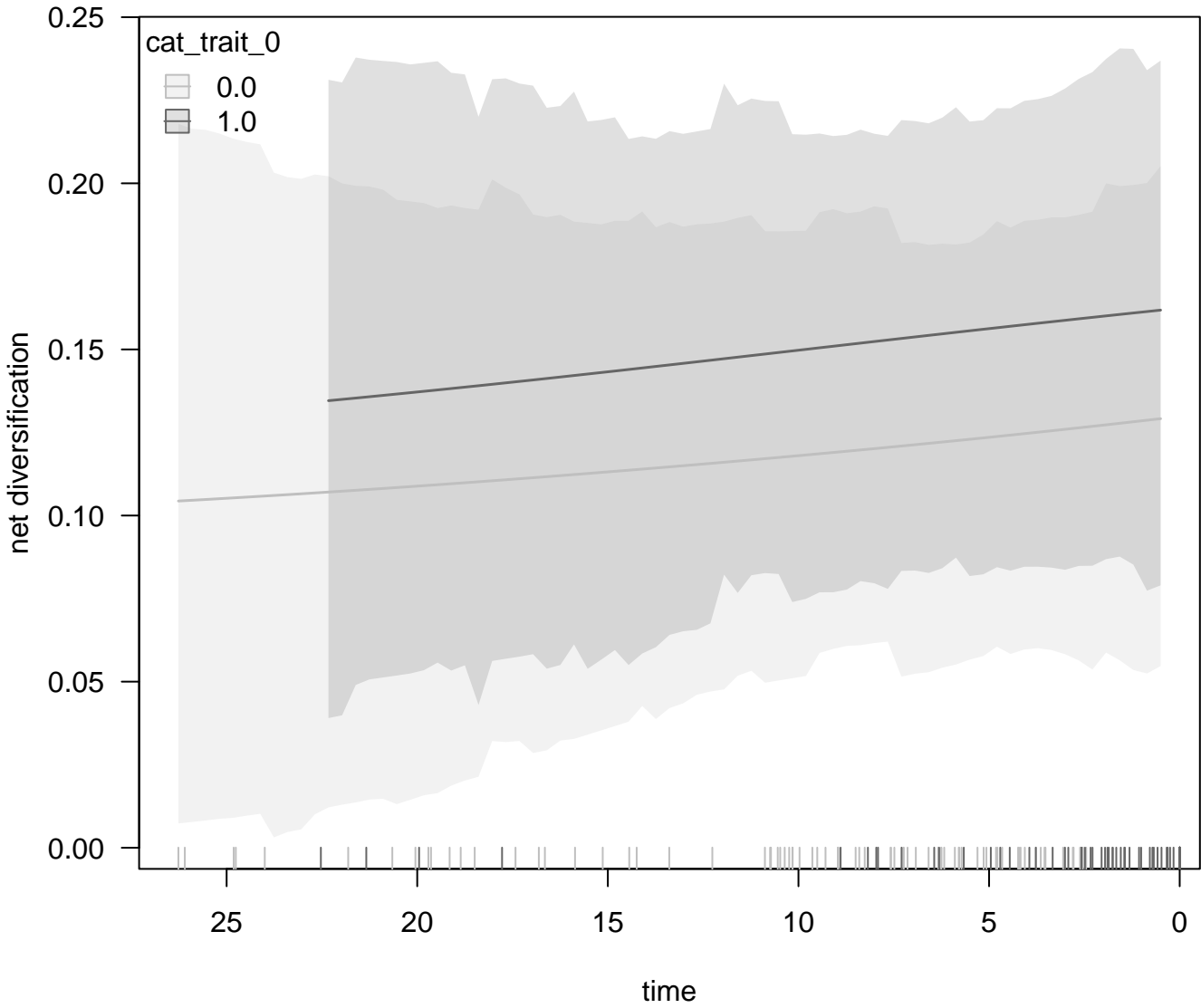


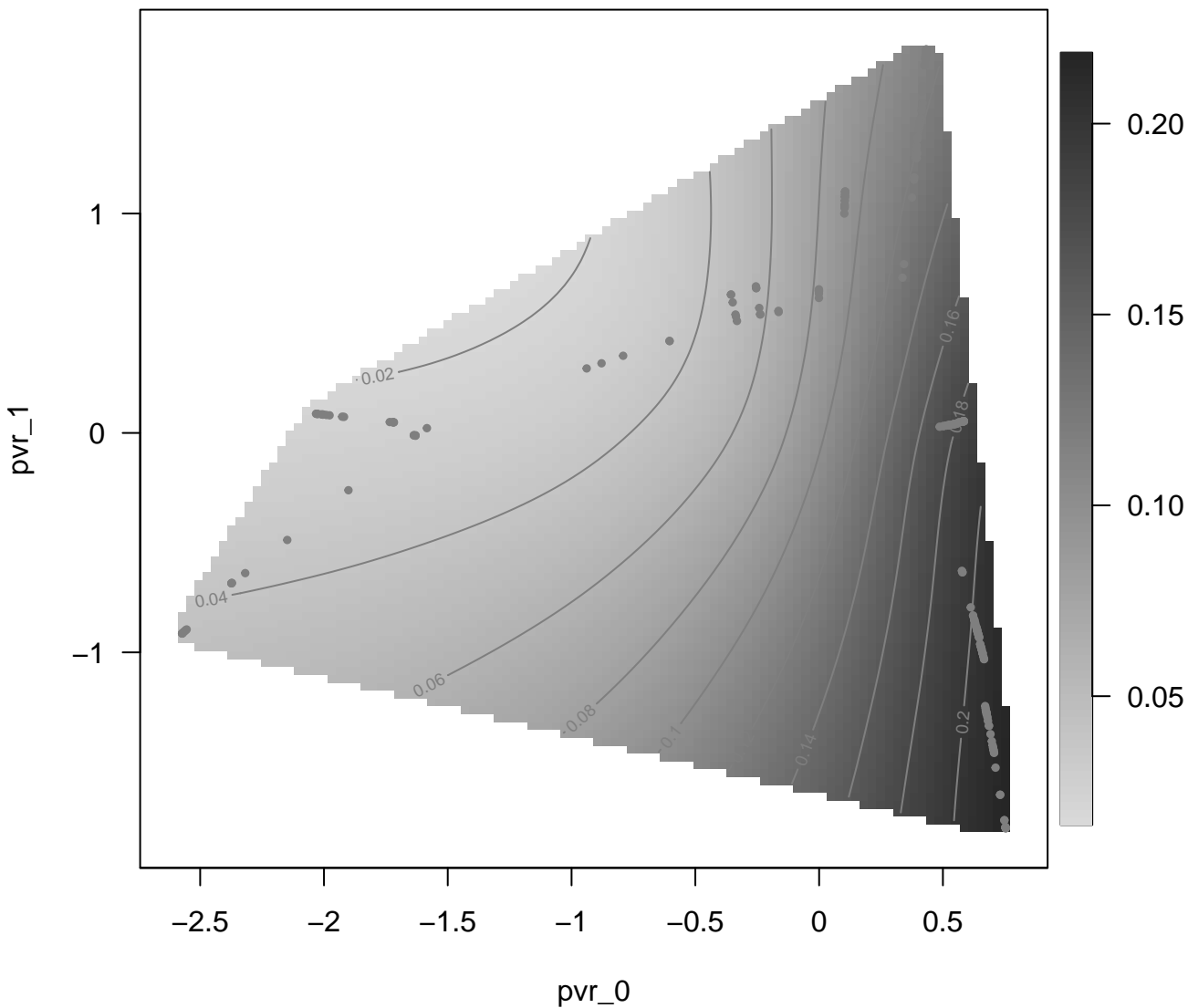




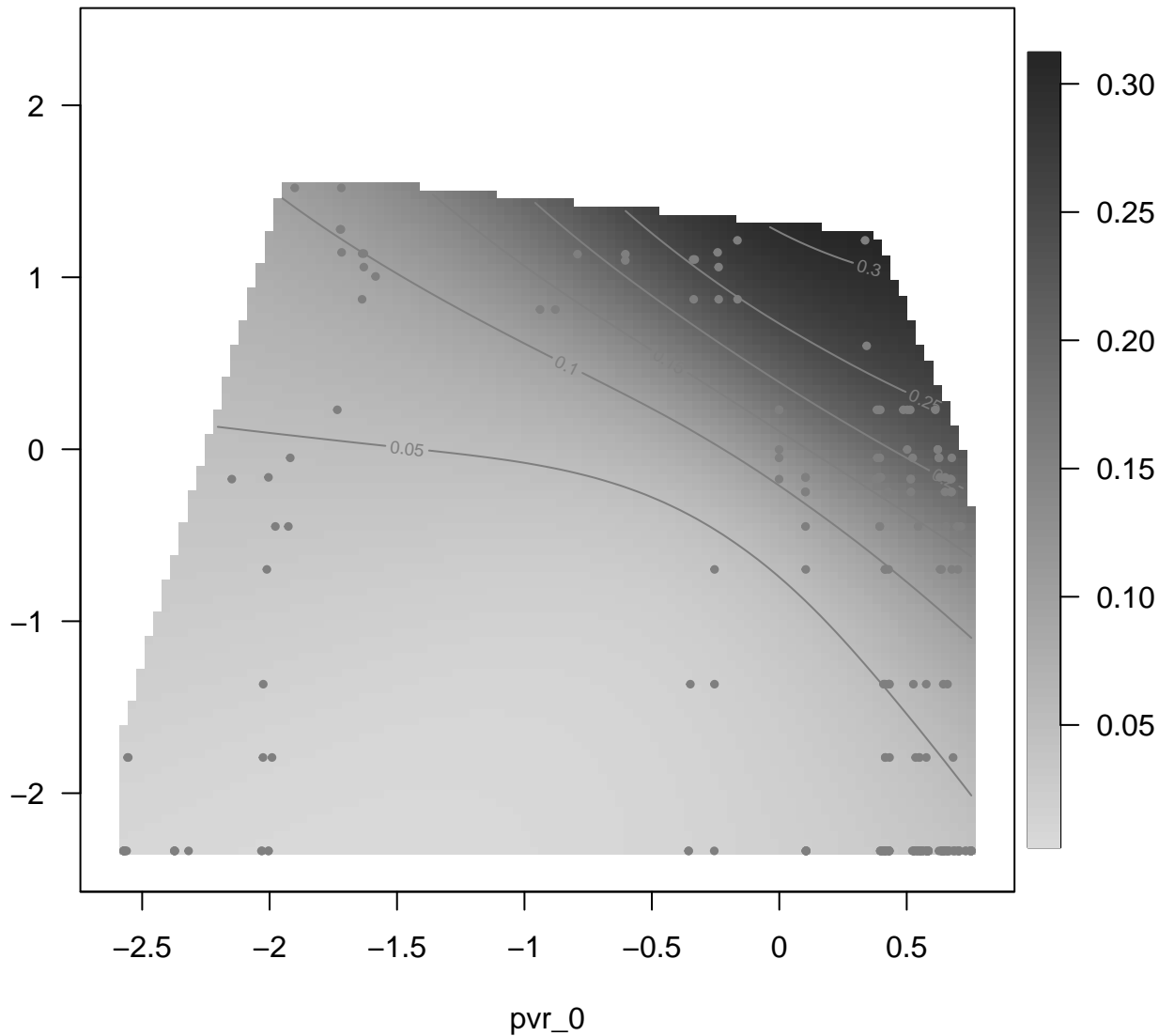


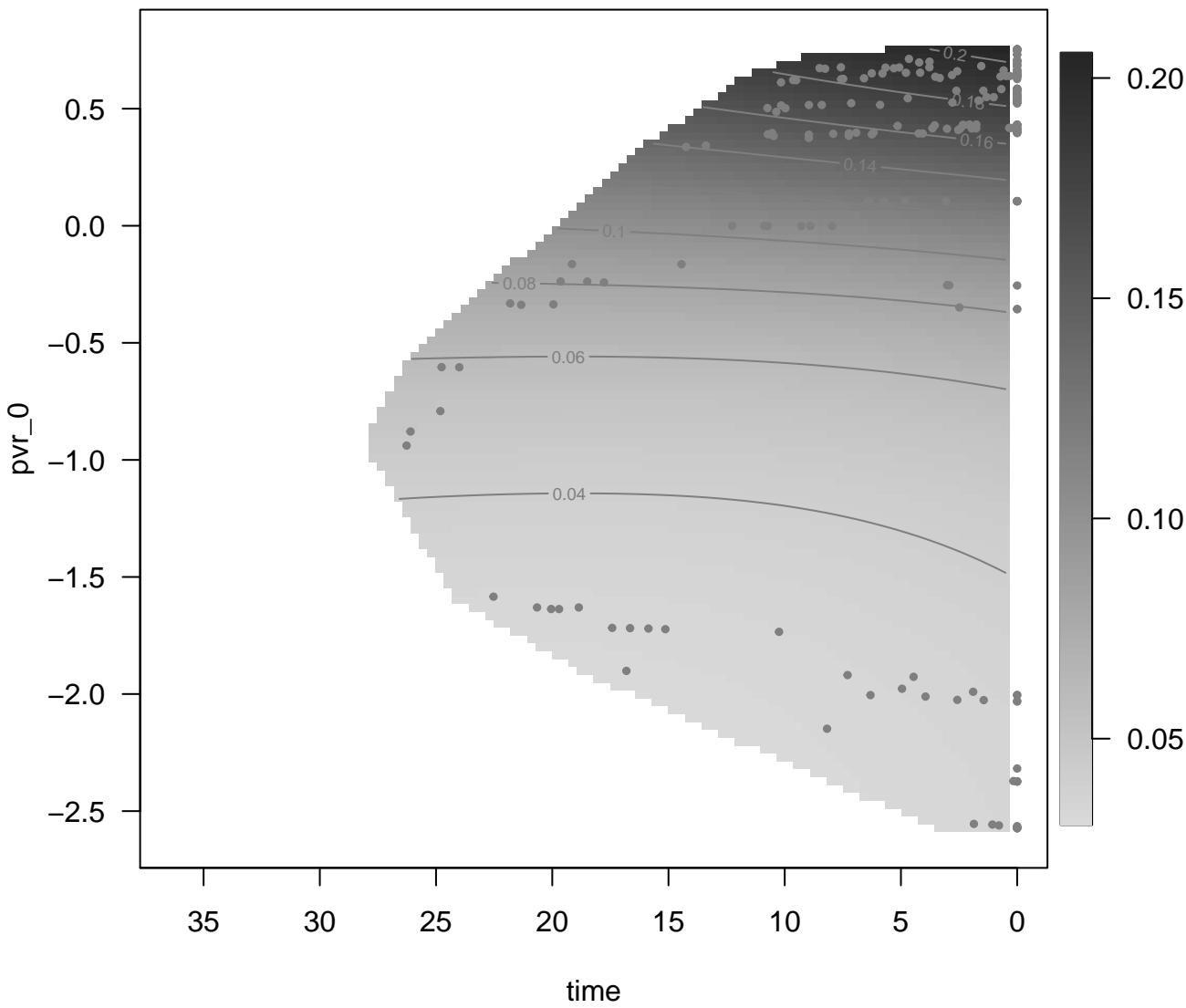




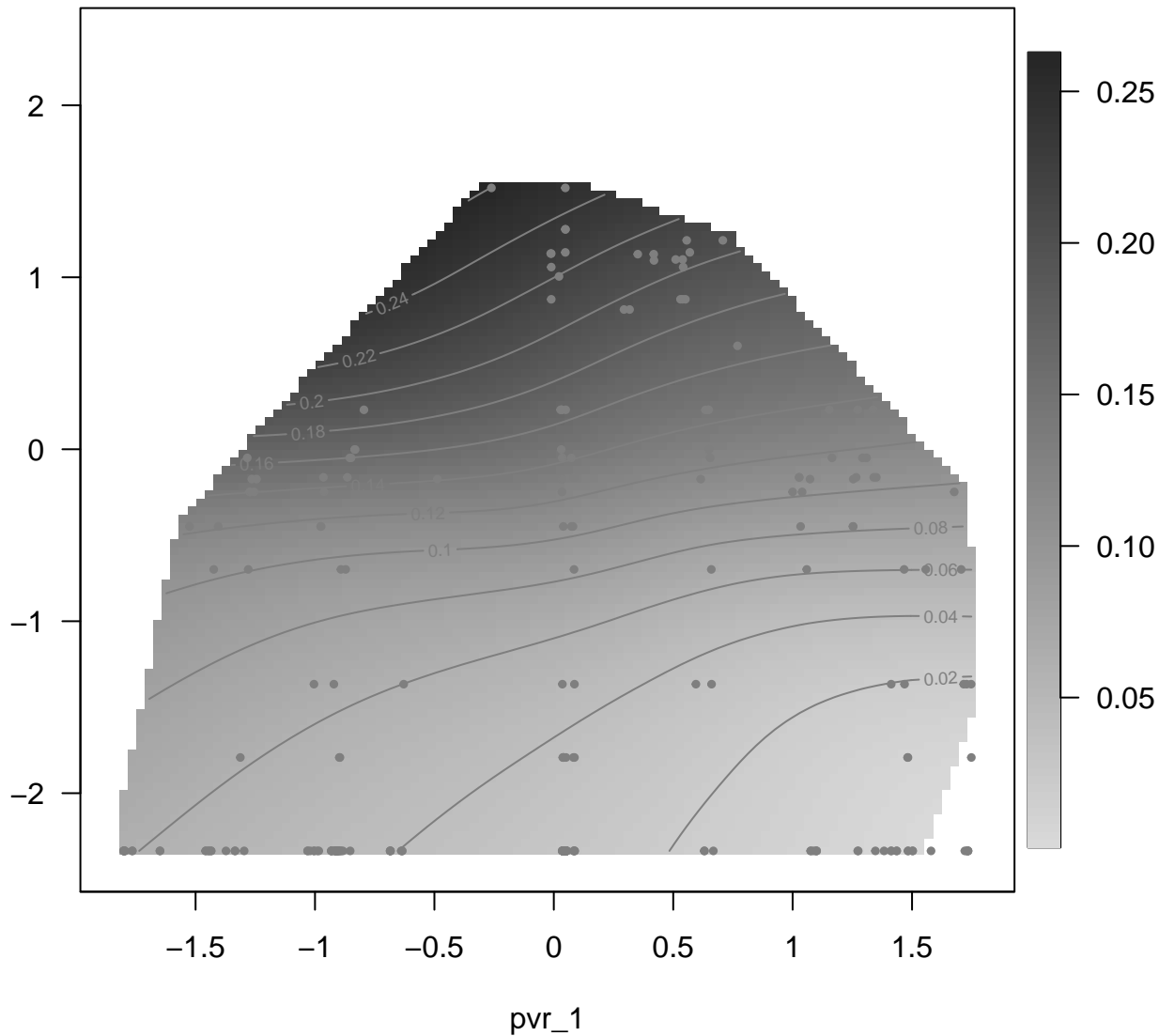


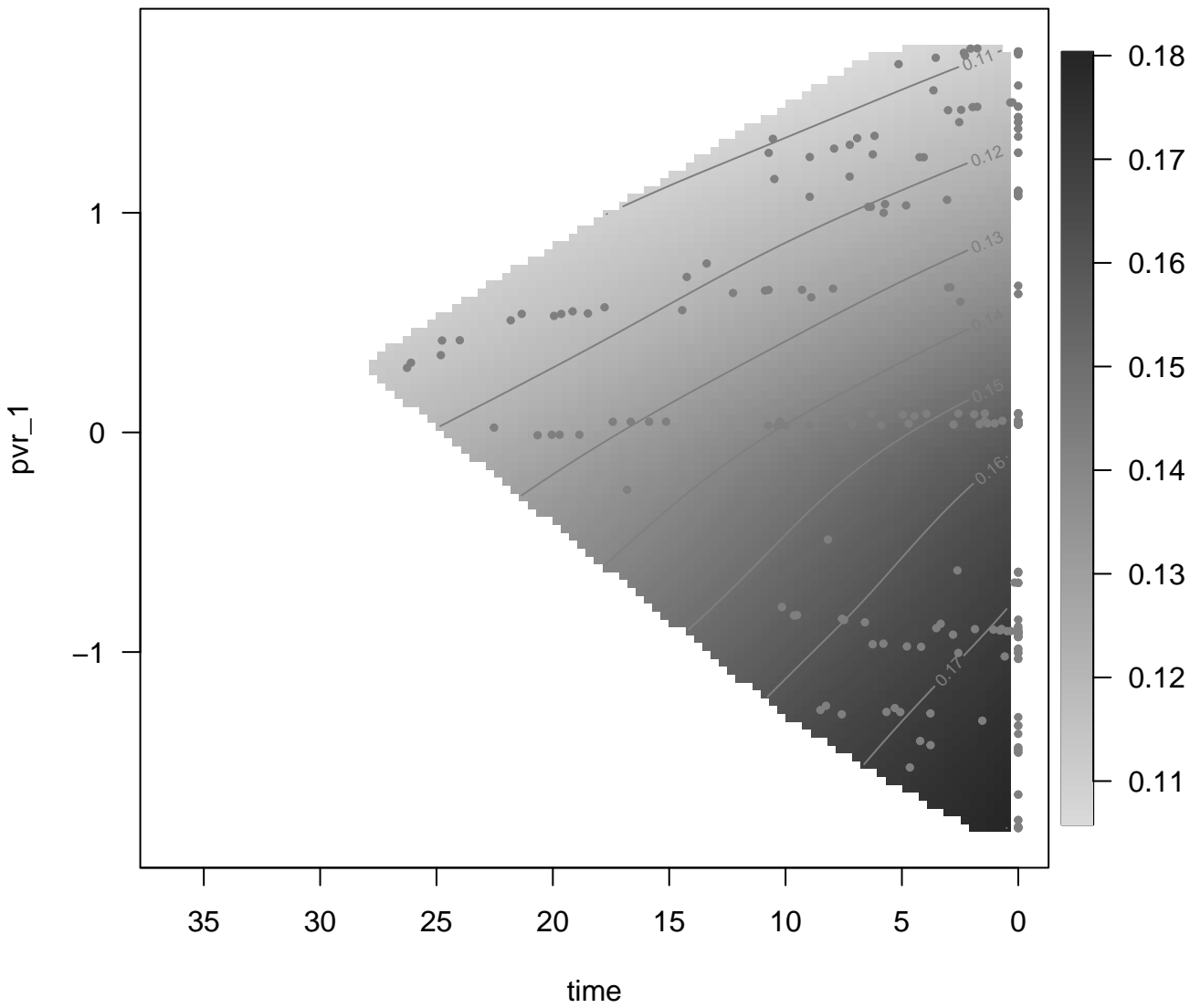
temp





temp





temp

