

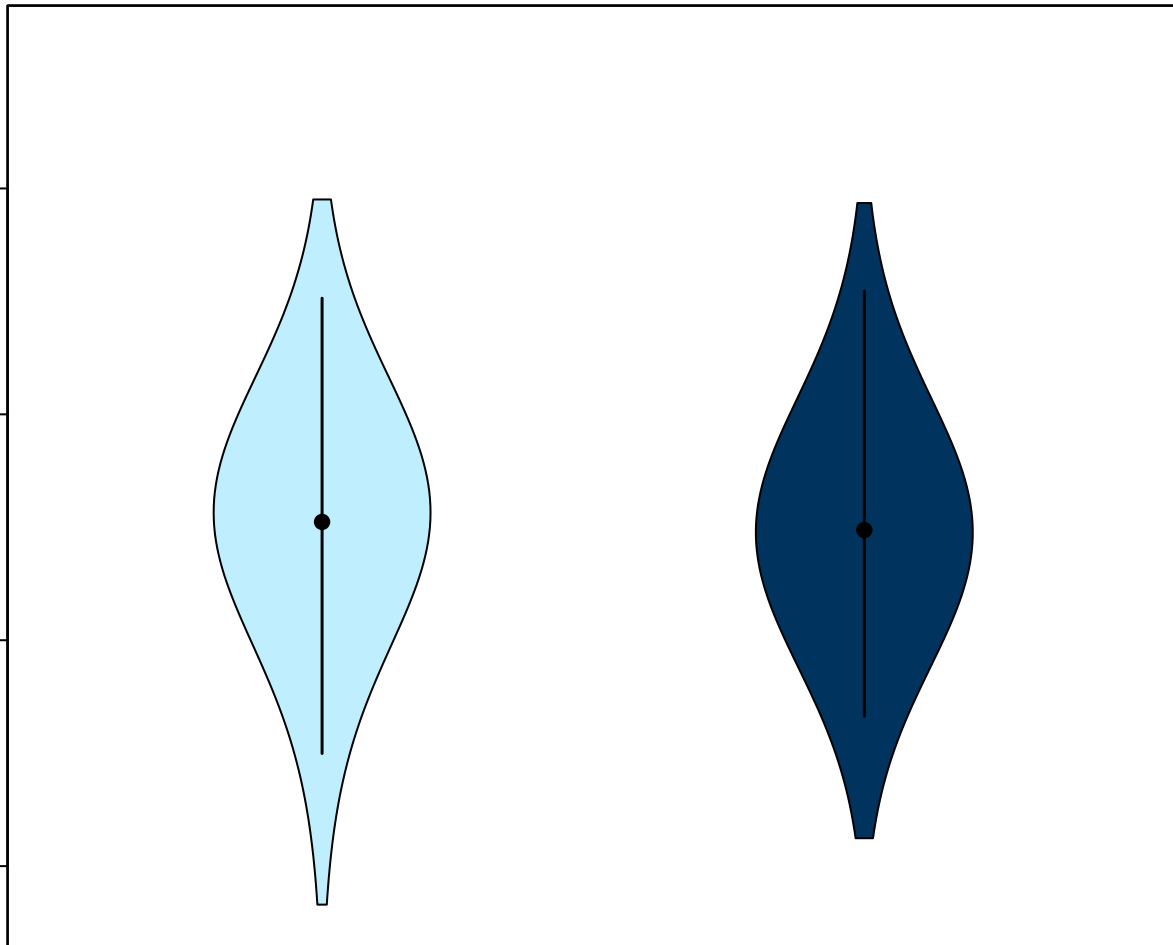
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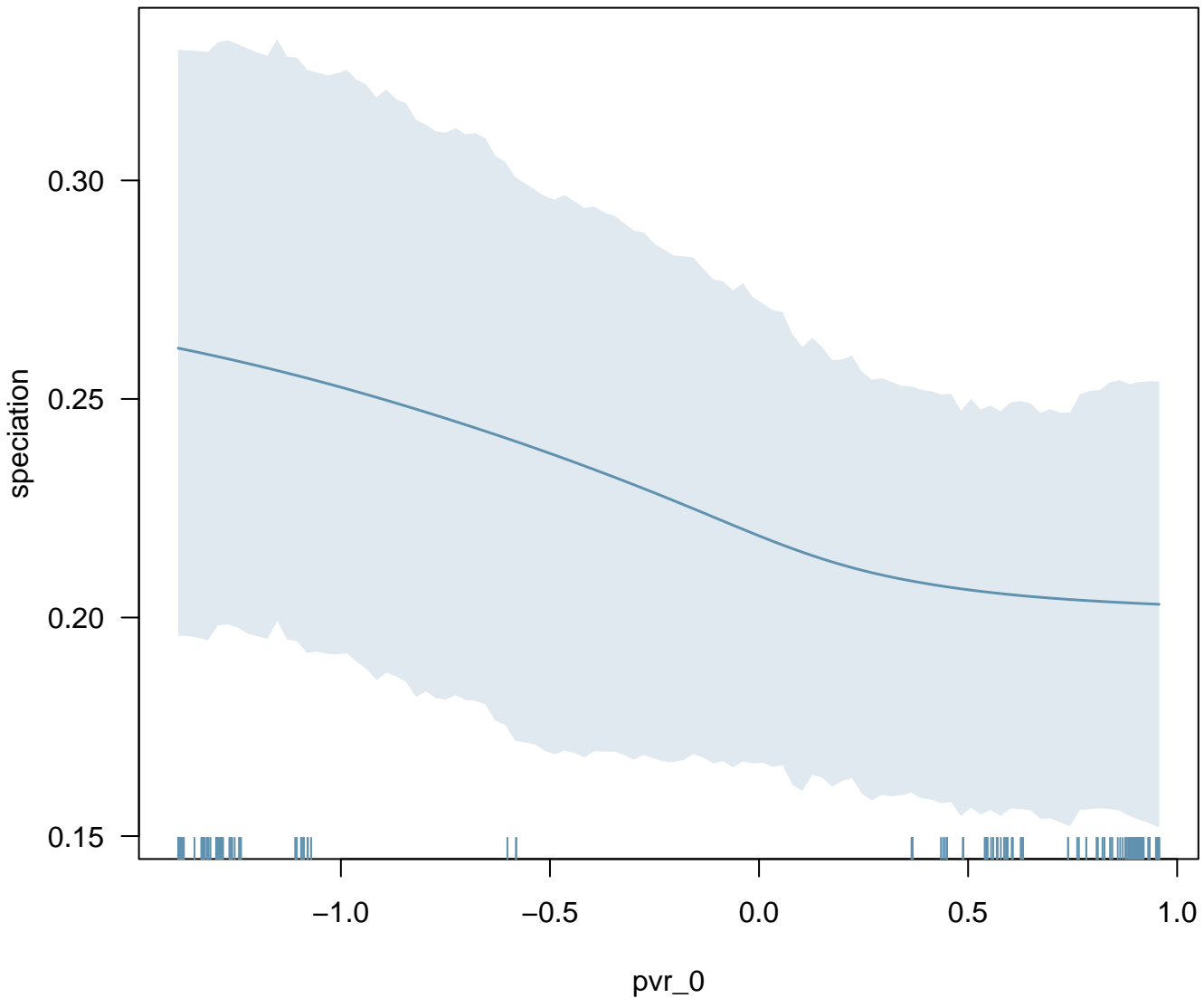
speciation

0.30
0.25
0.20
0.15

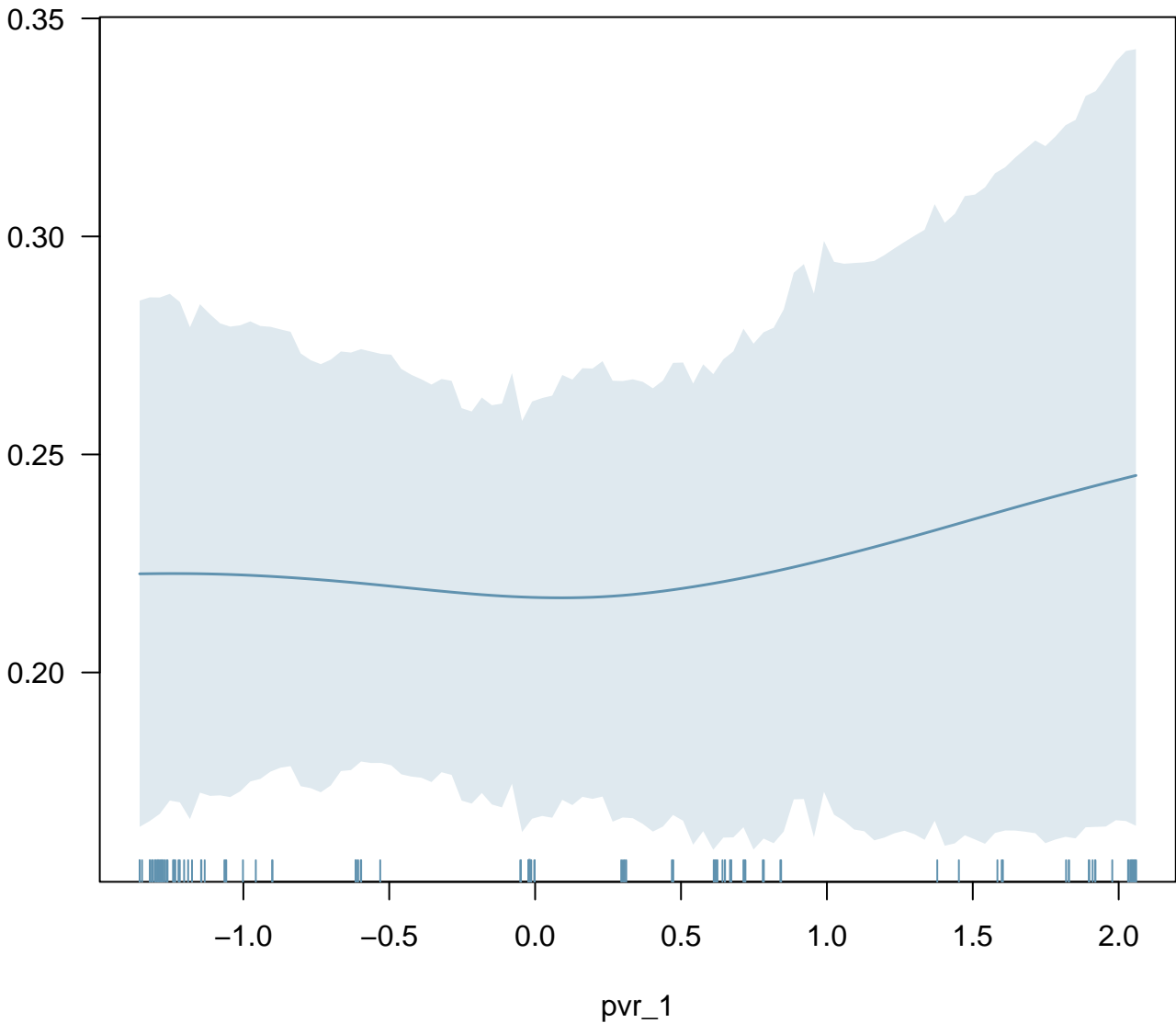
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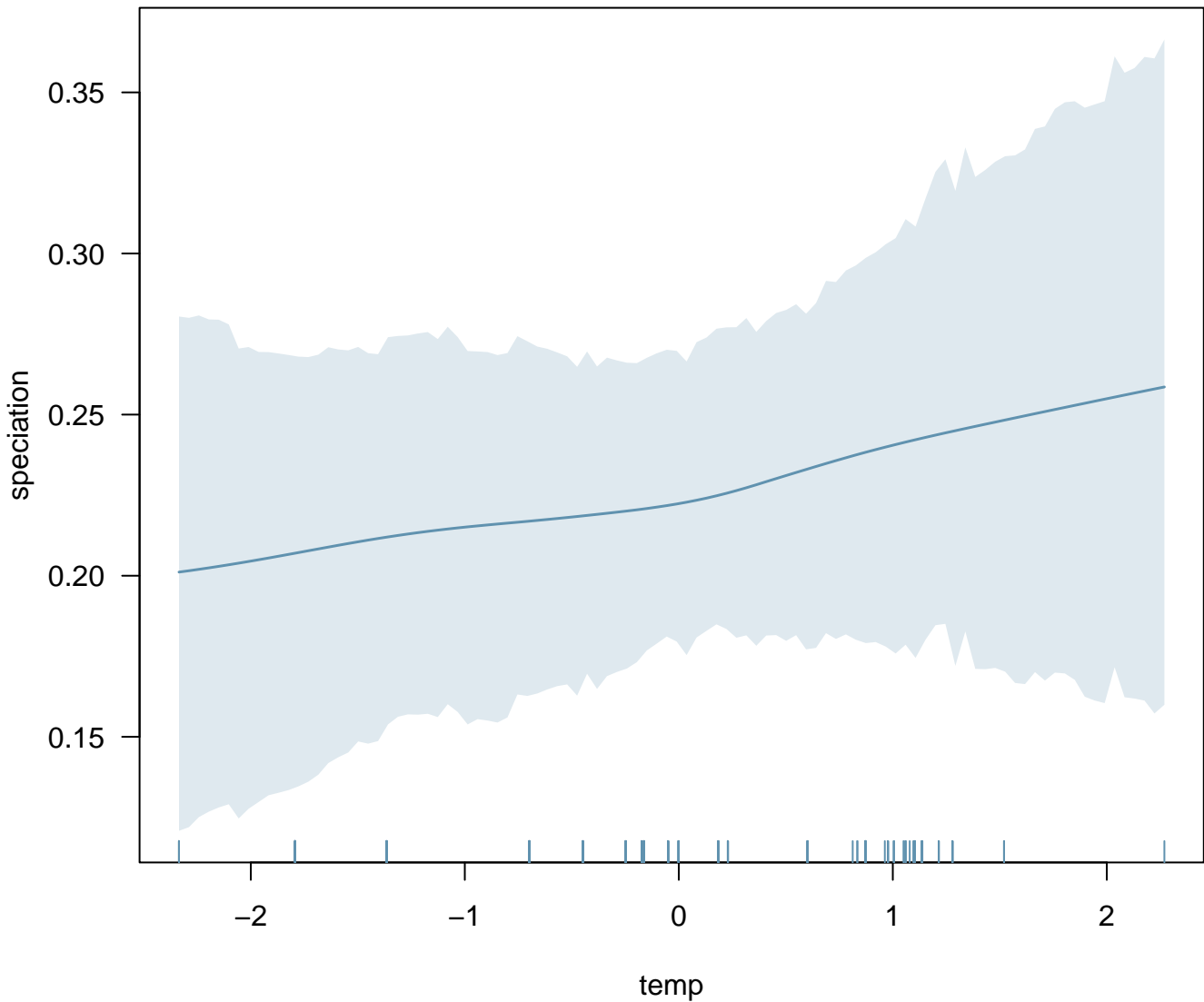
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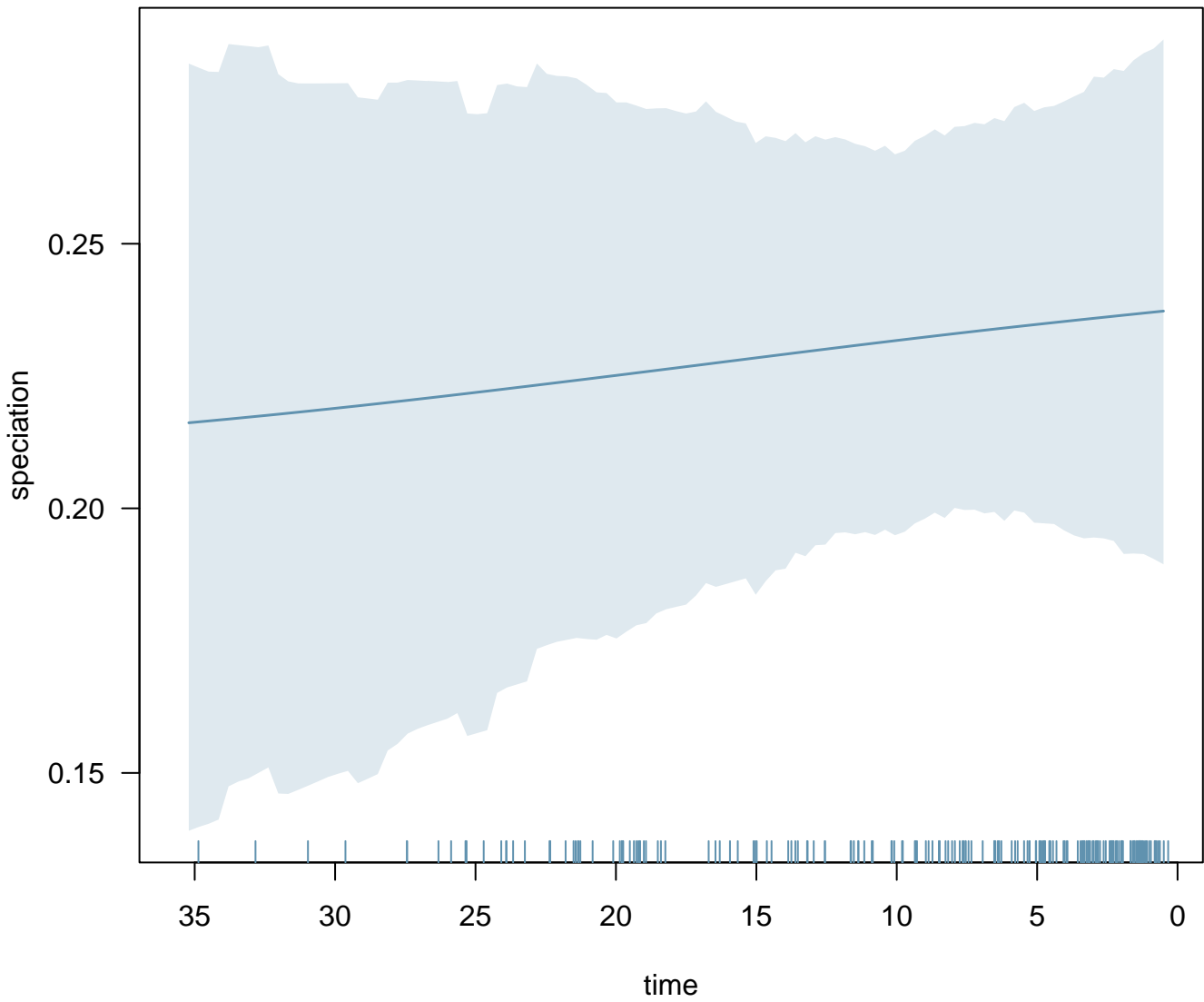


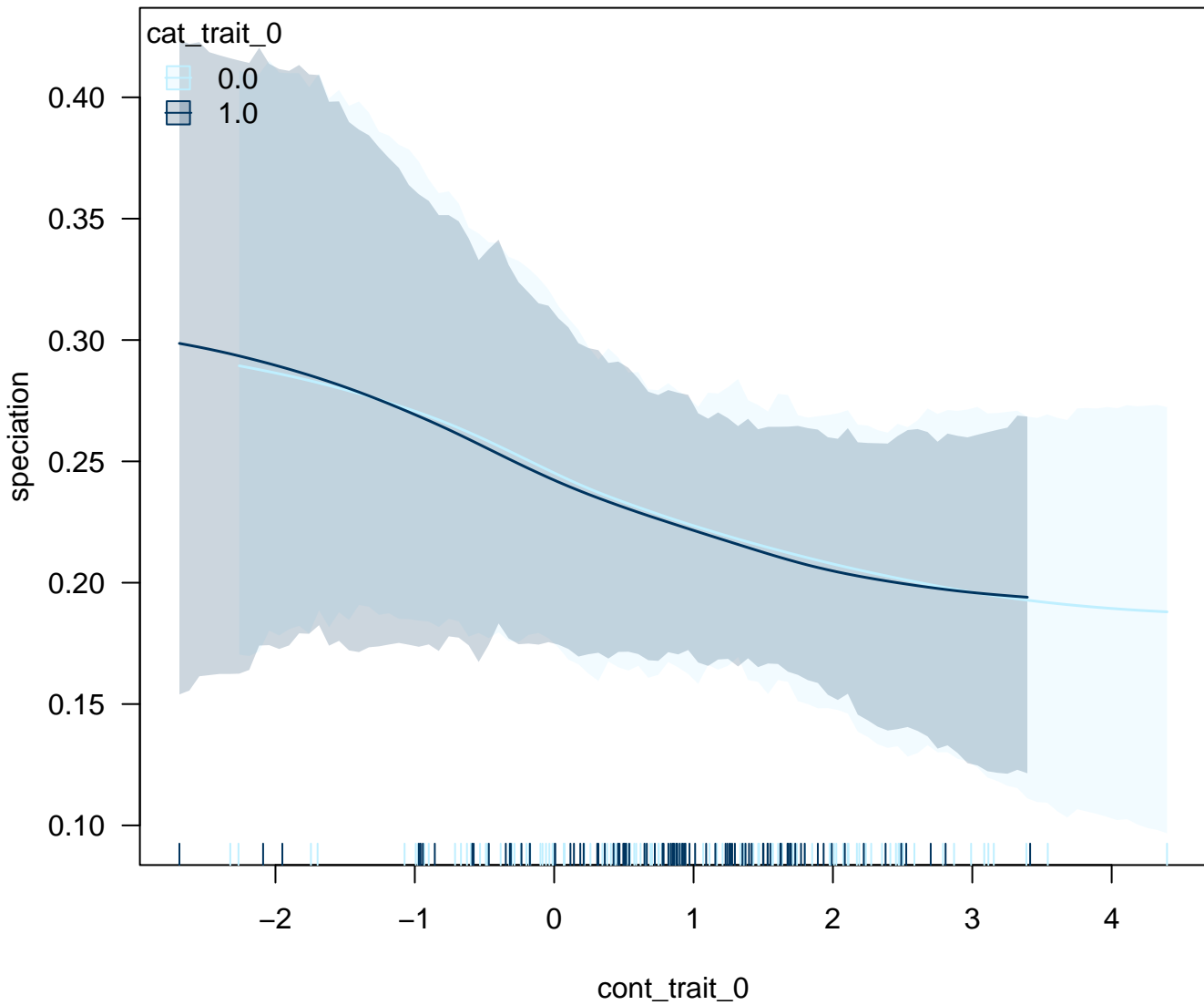


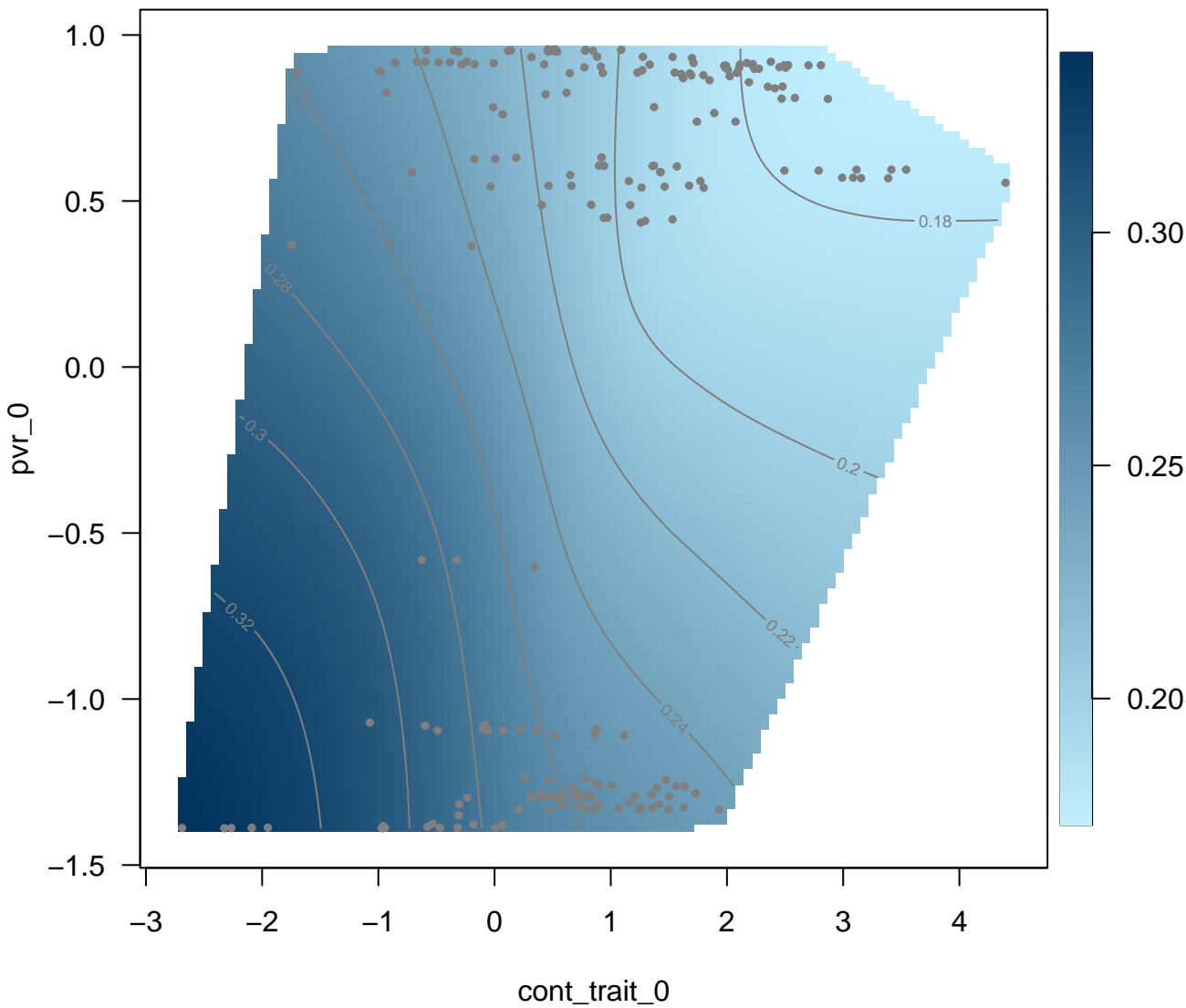
speciation

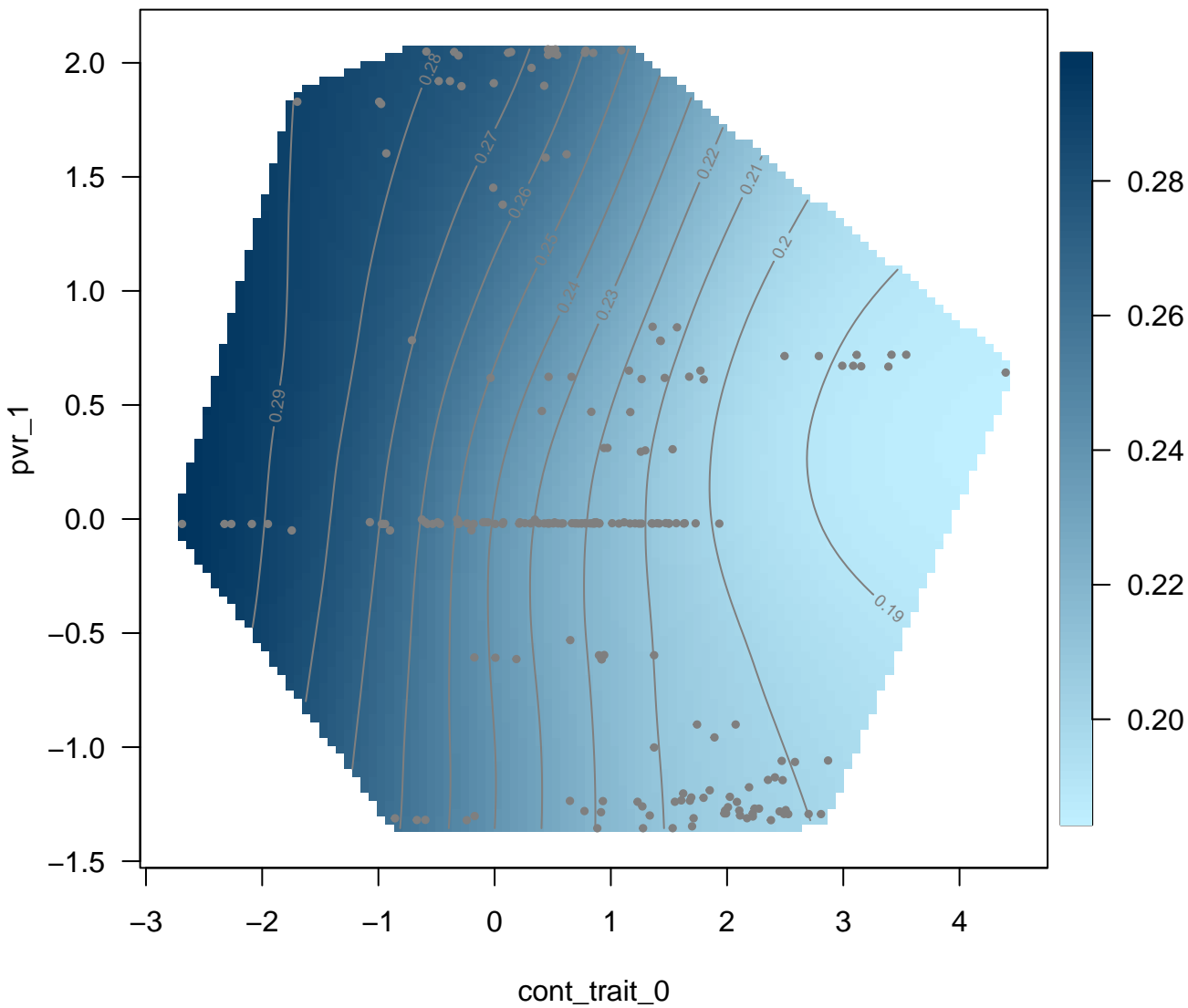




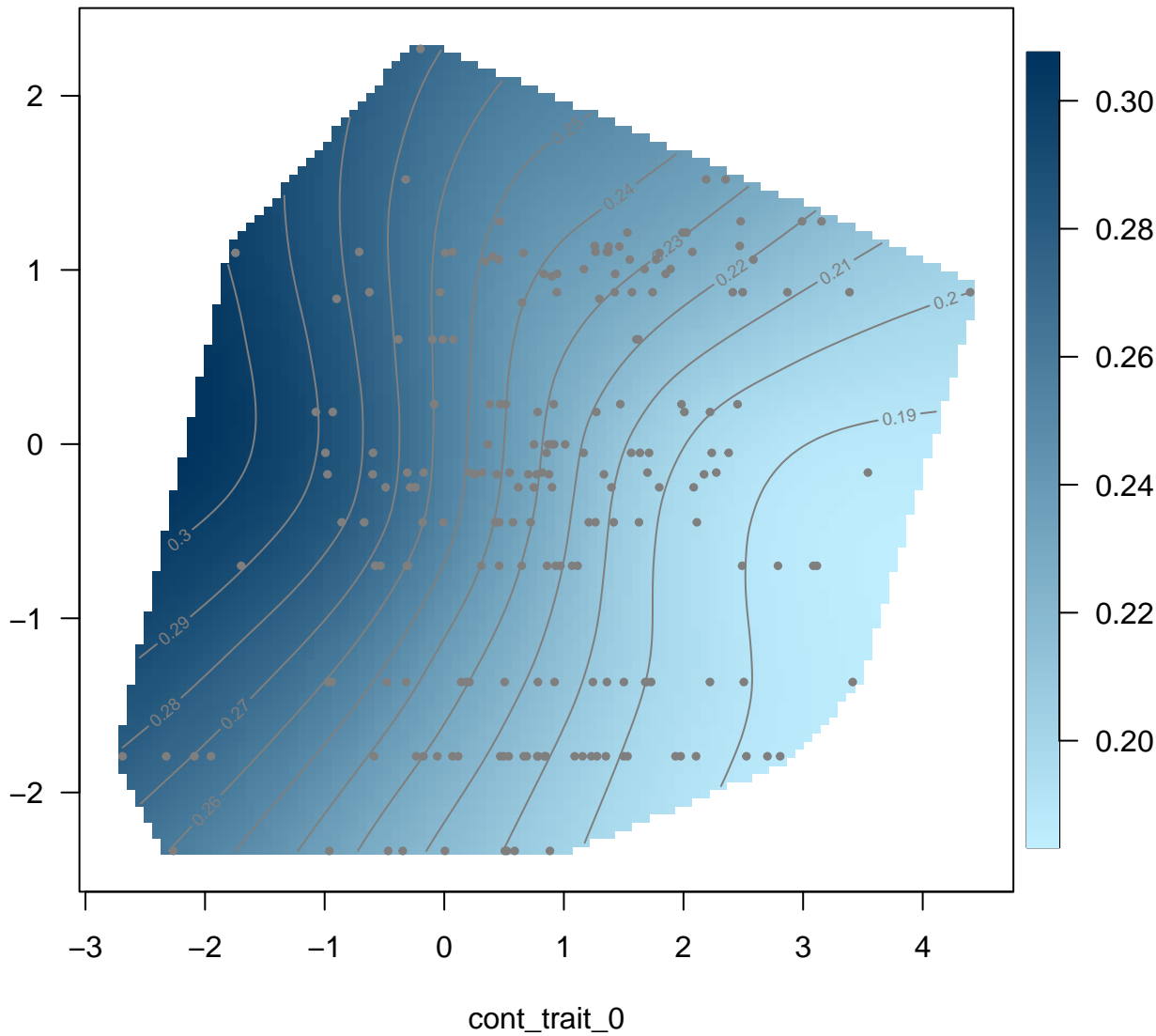


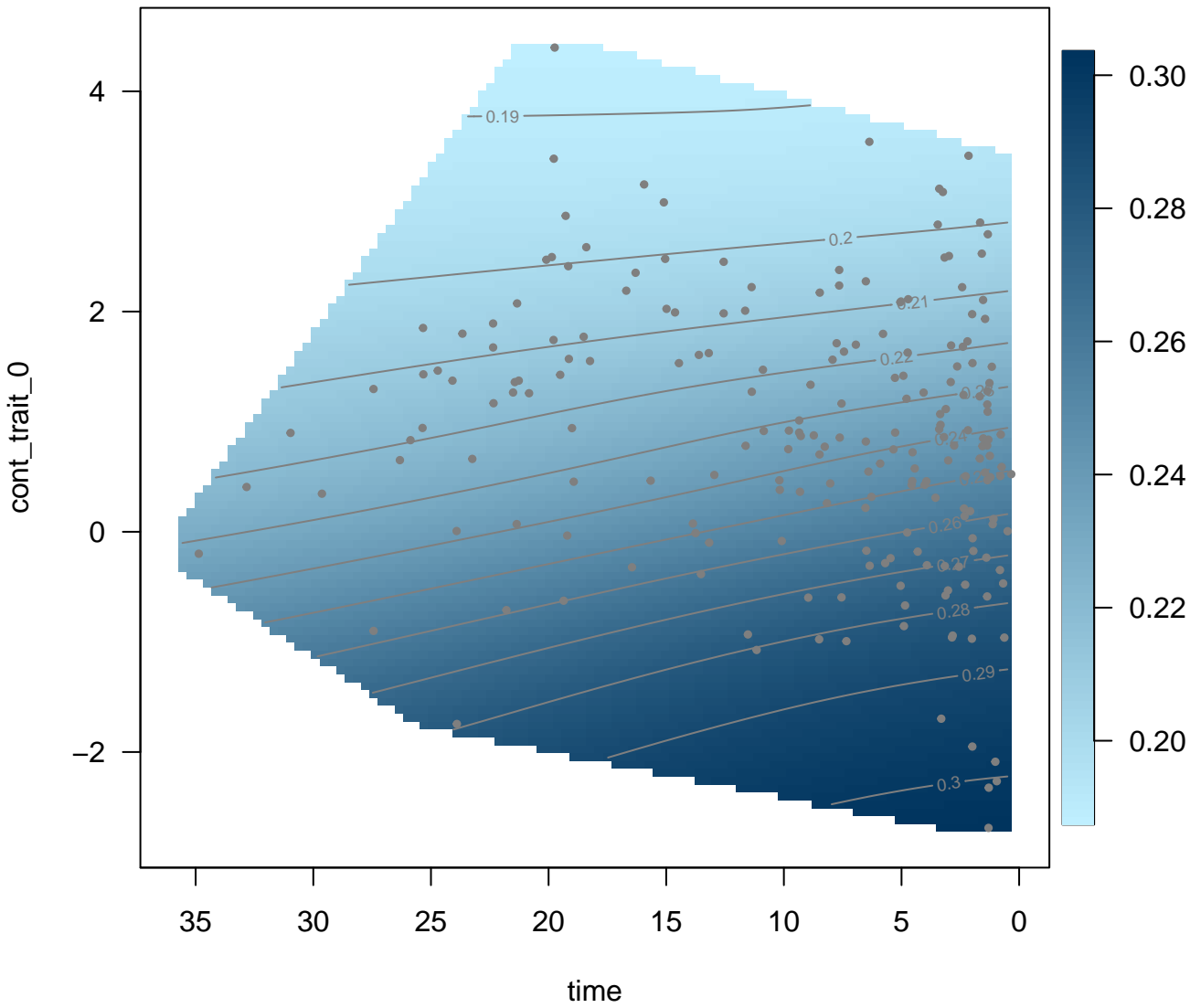


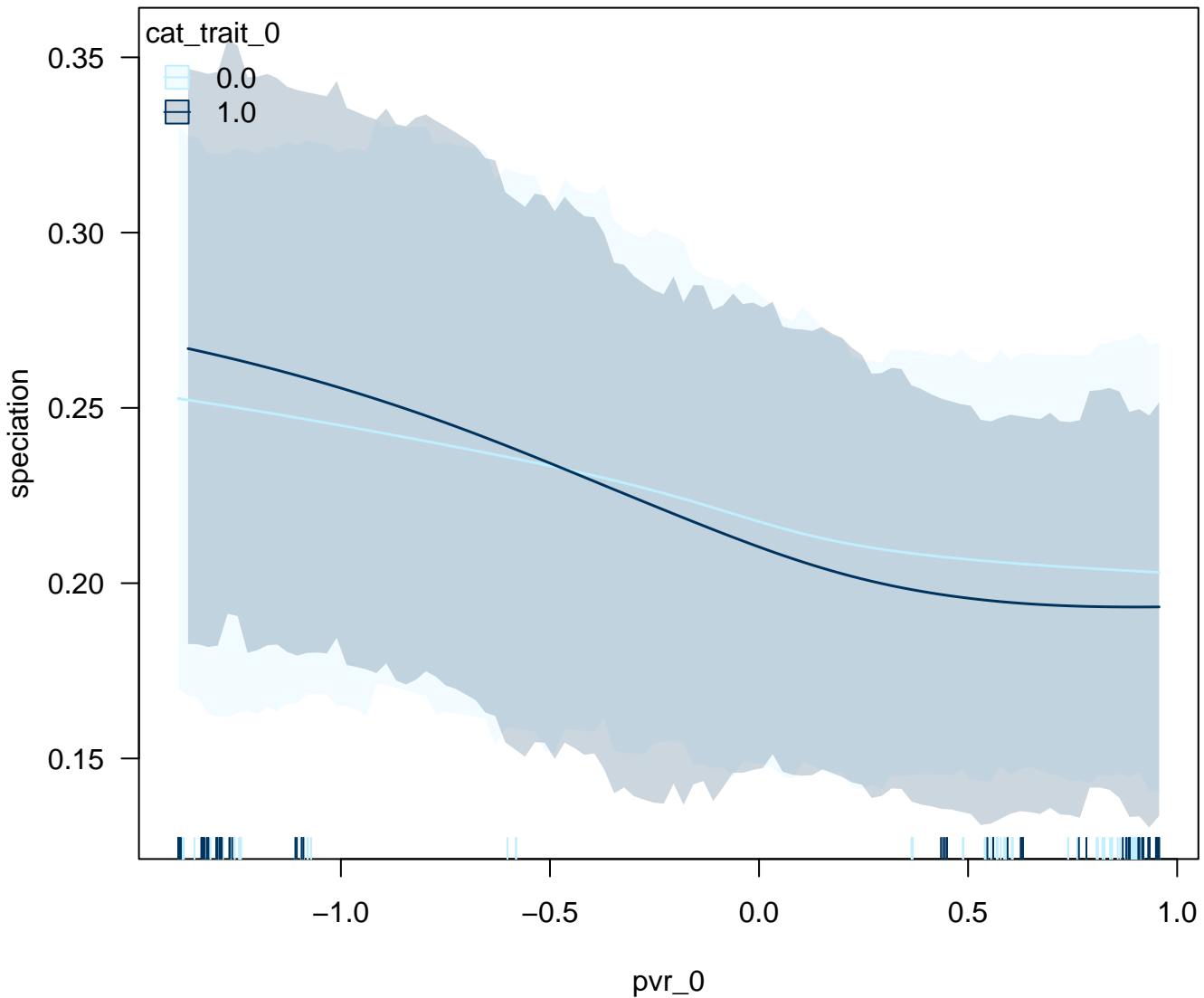


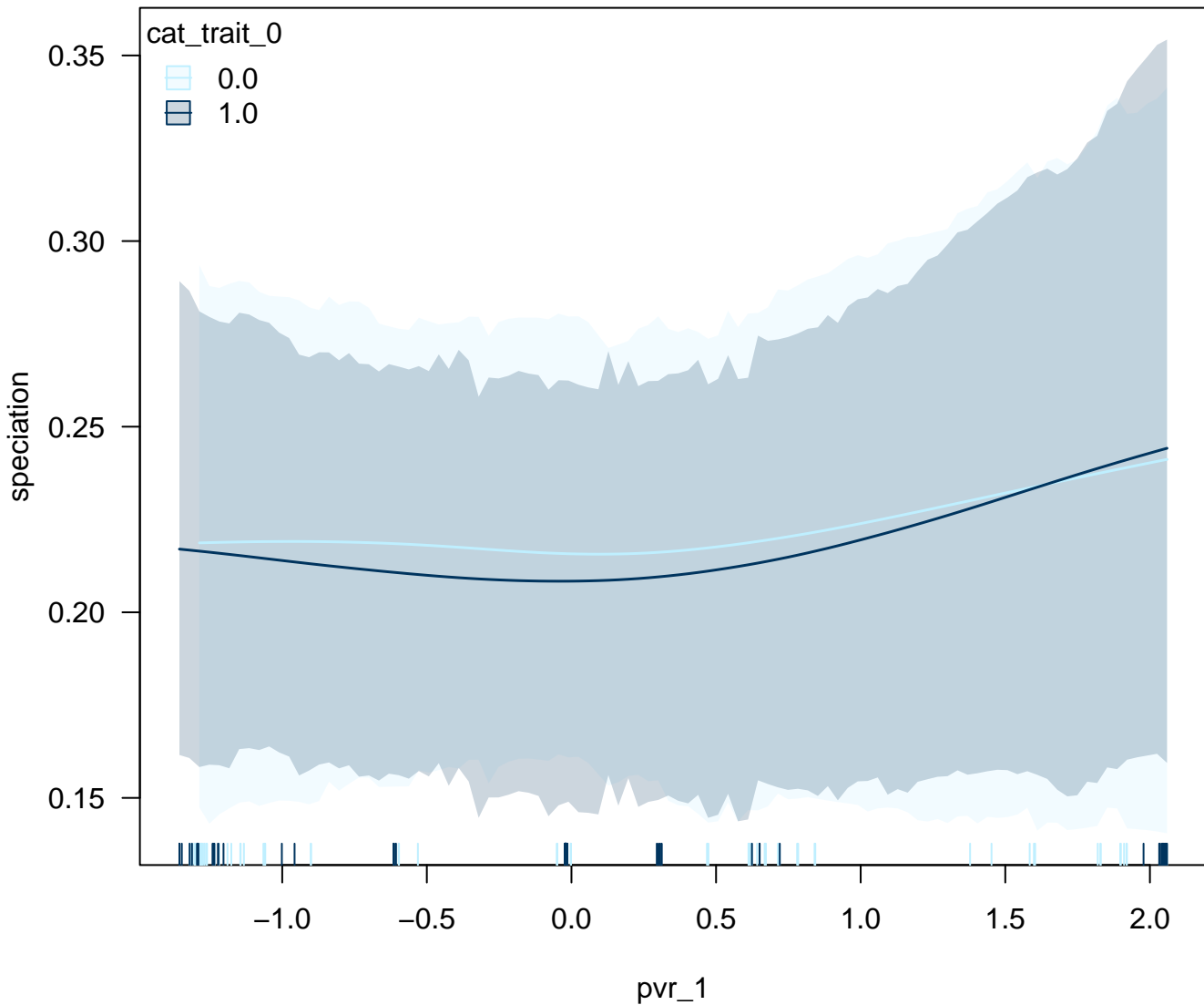


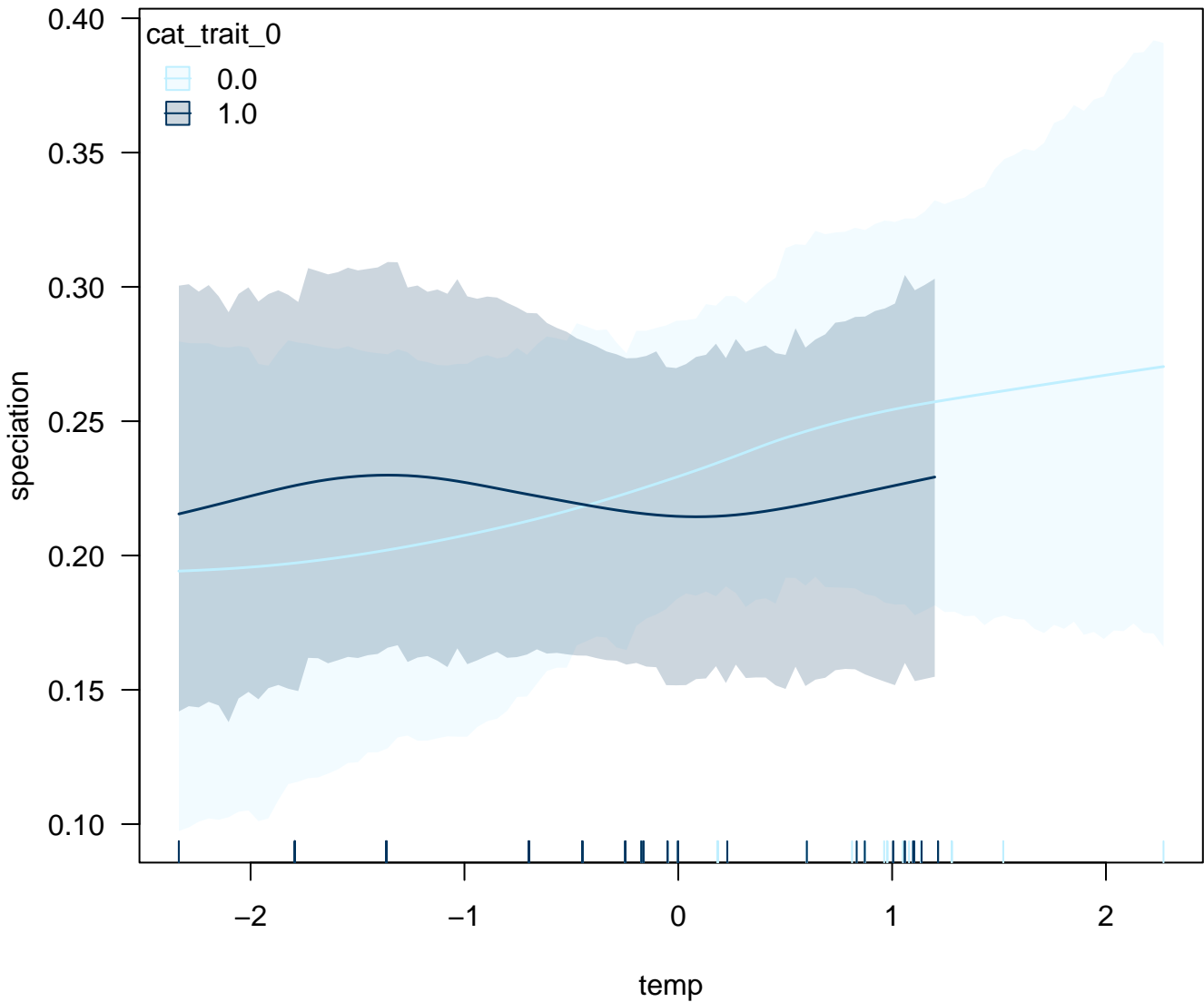
temp

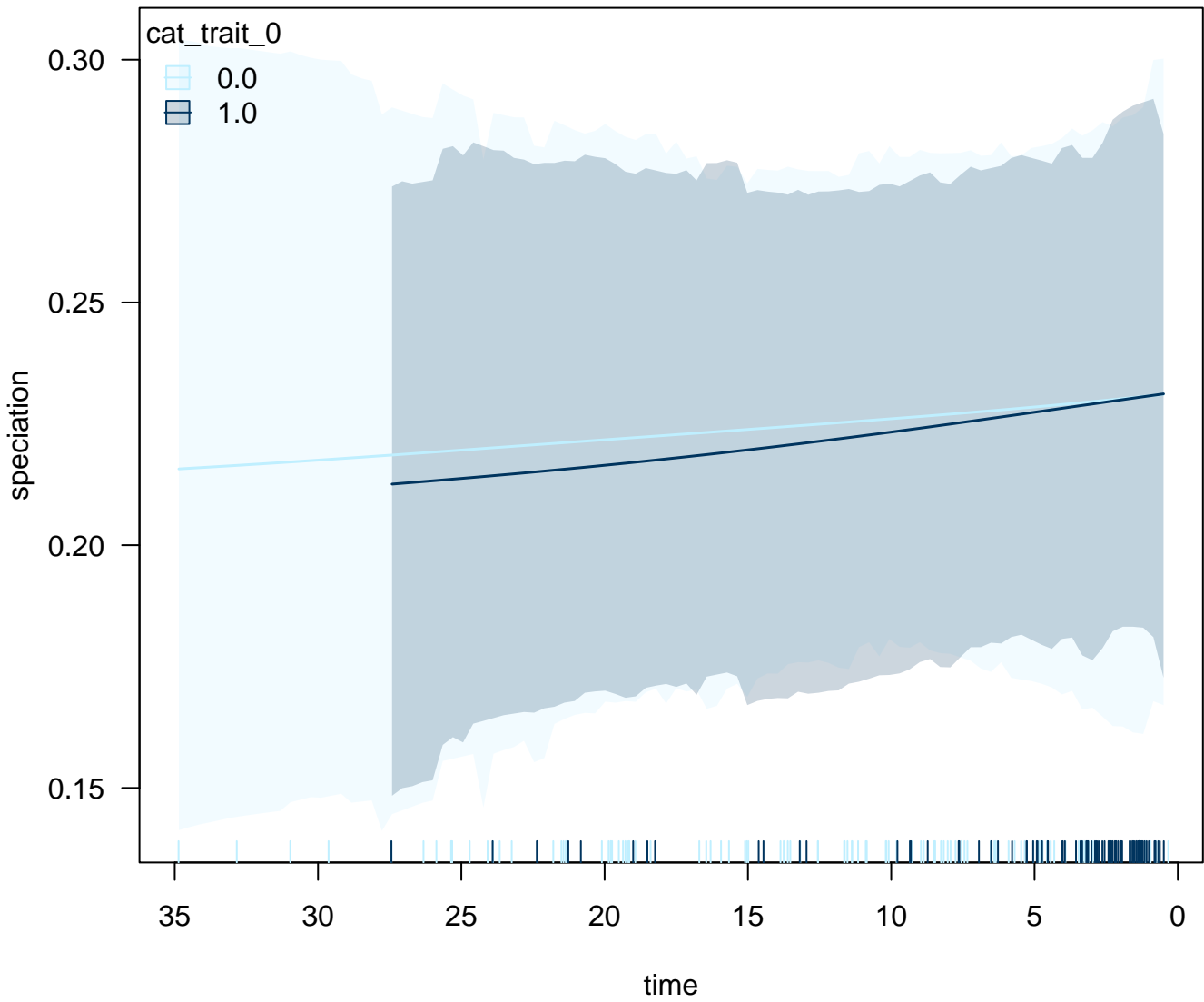


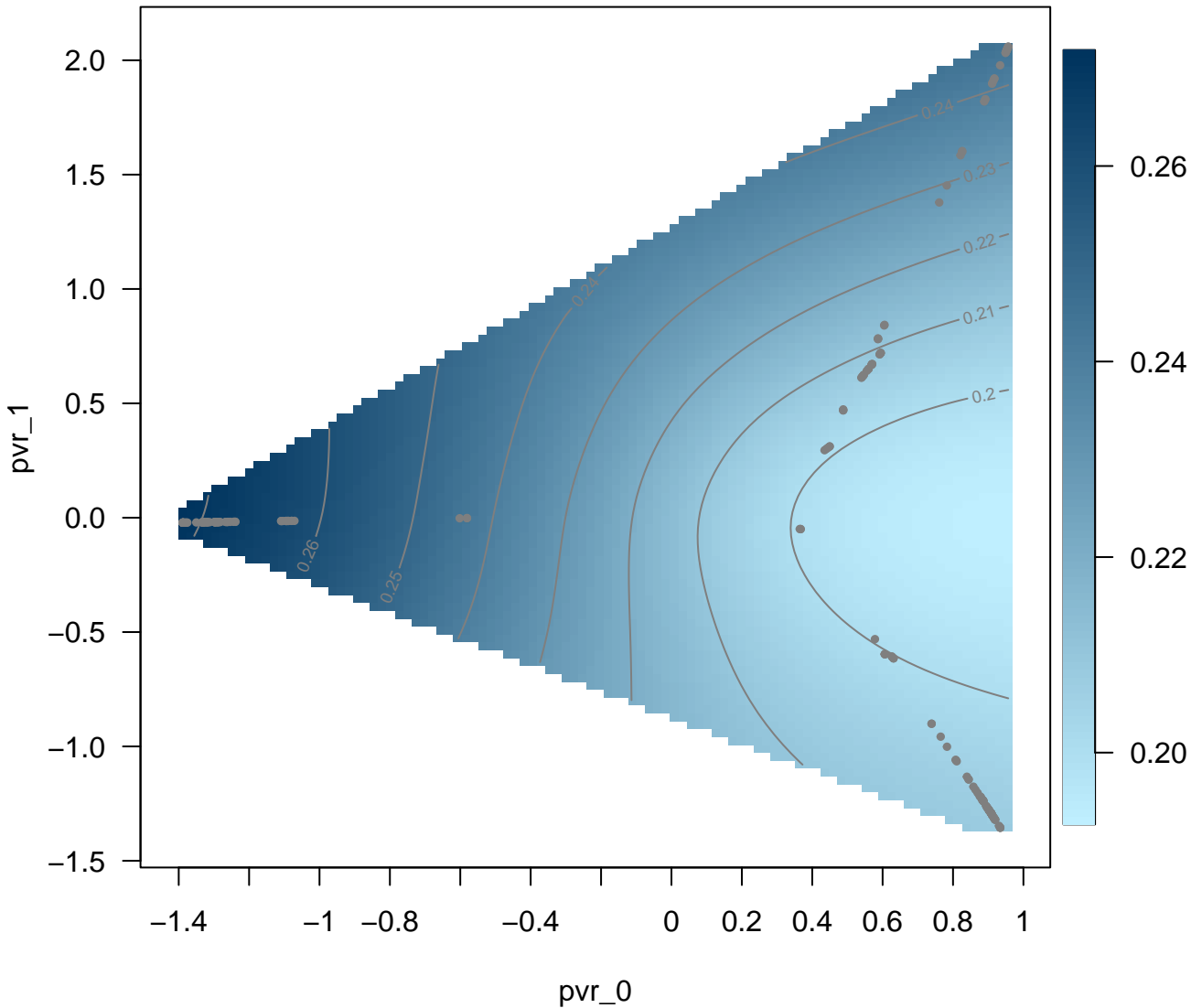




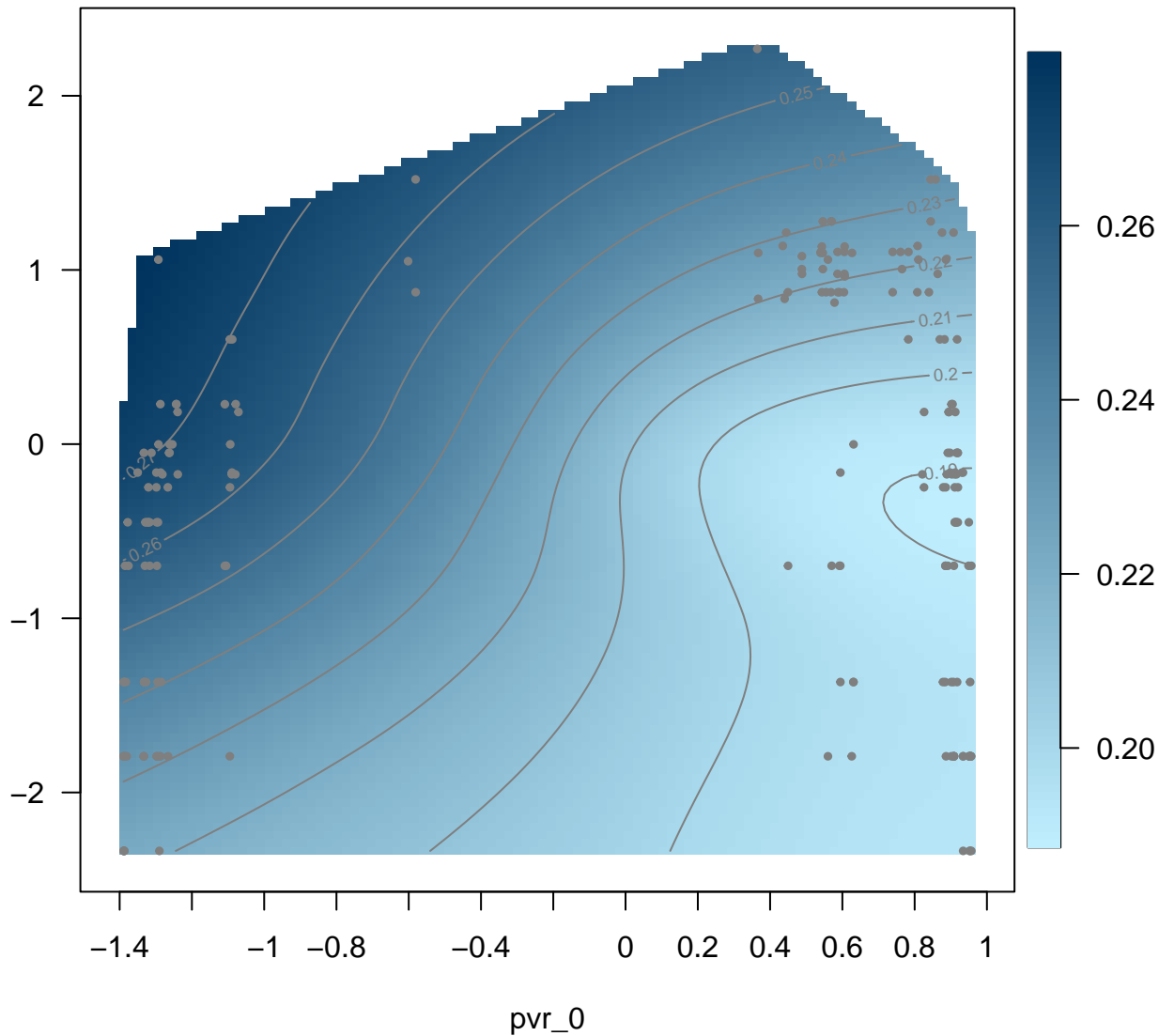


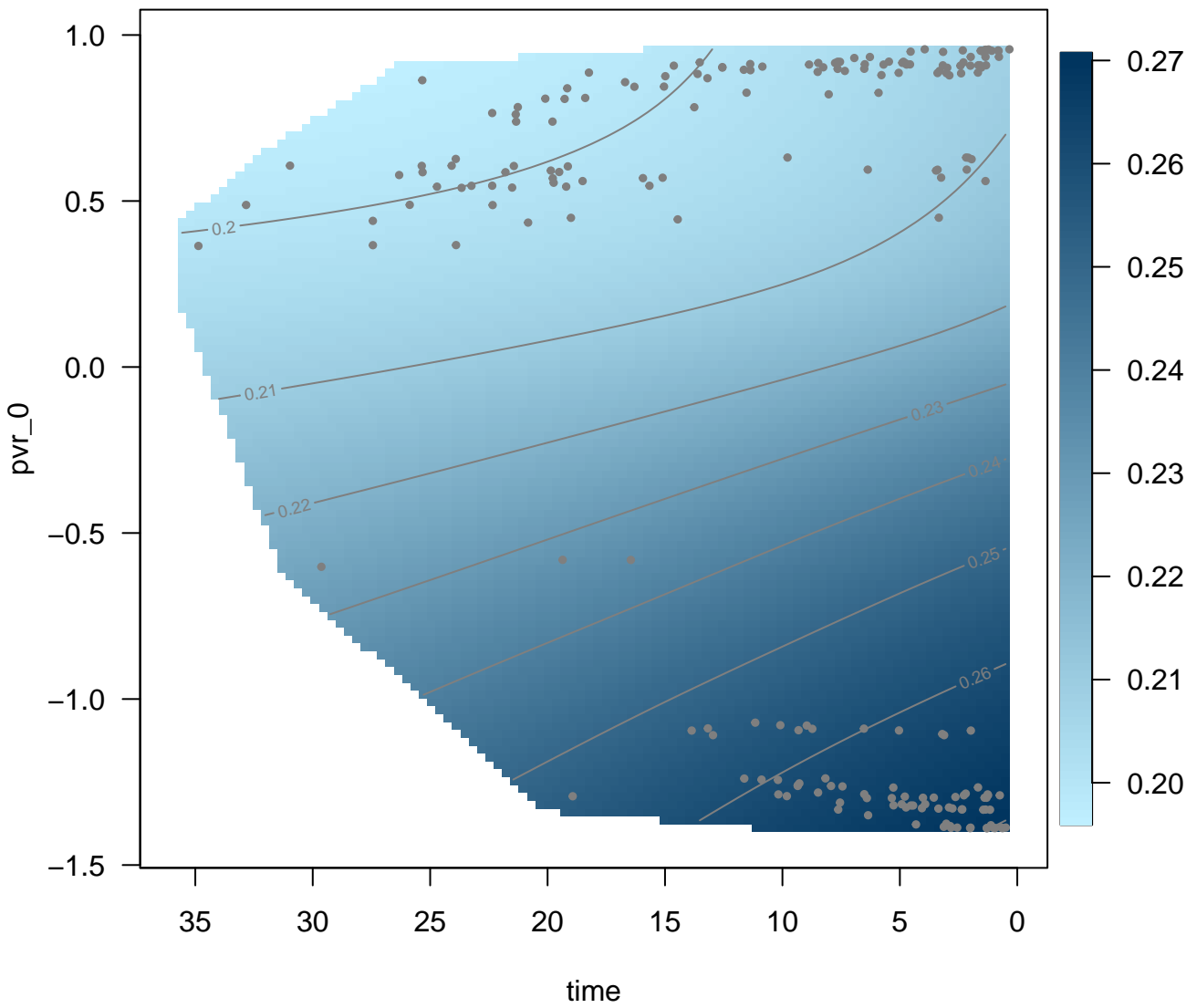




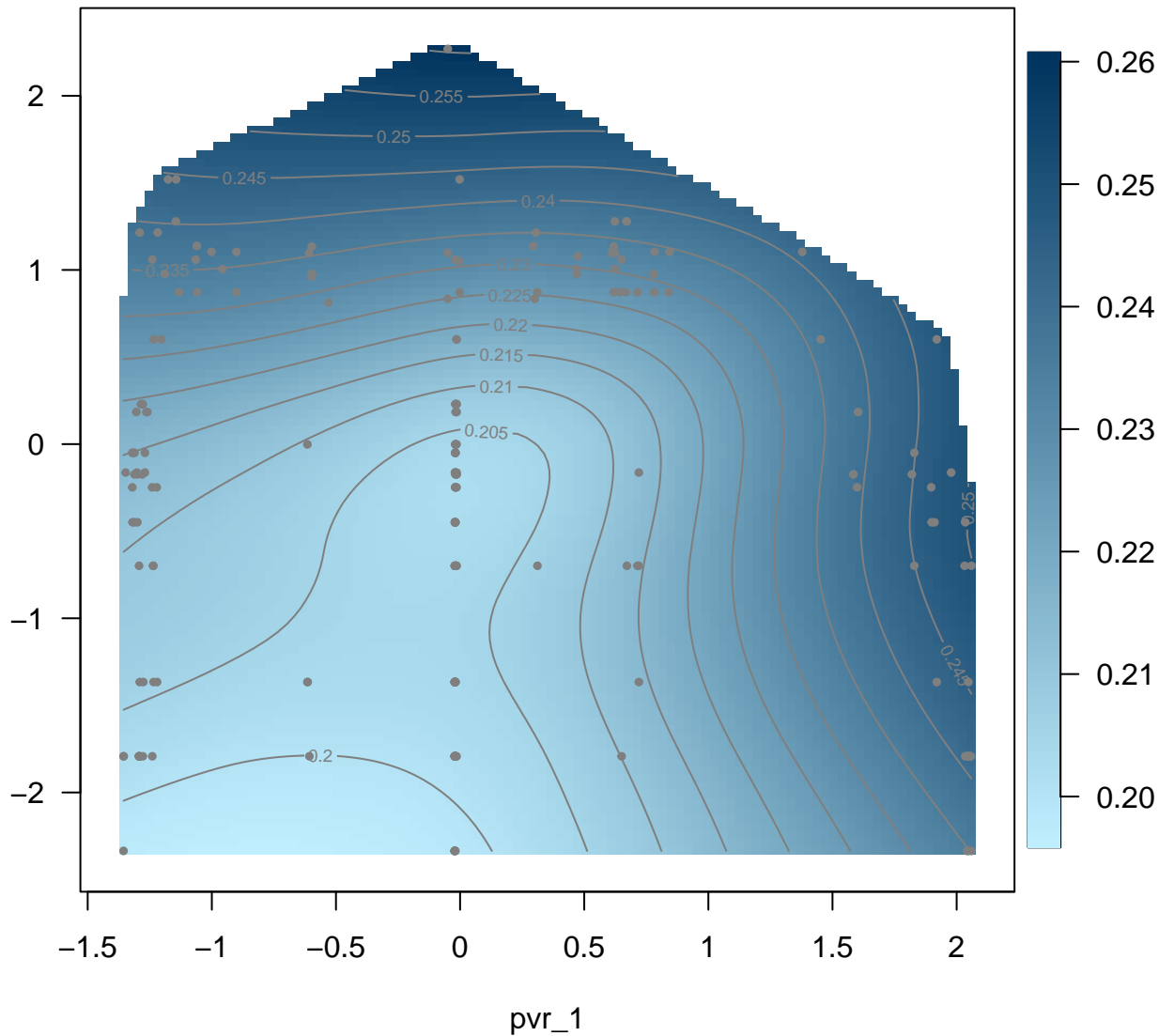


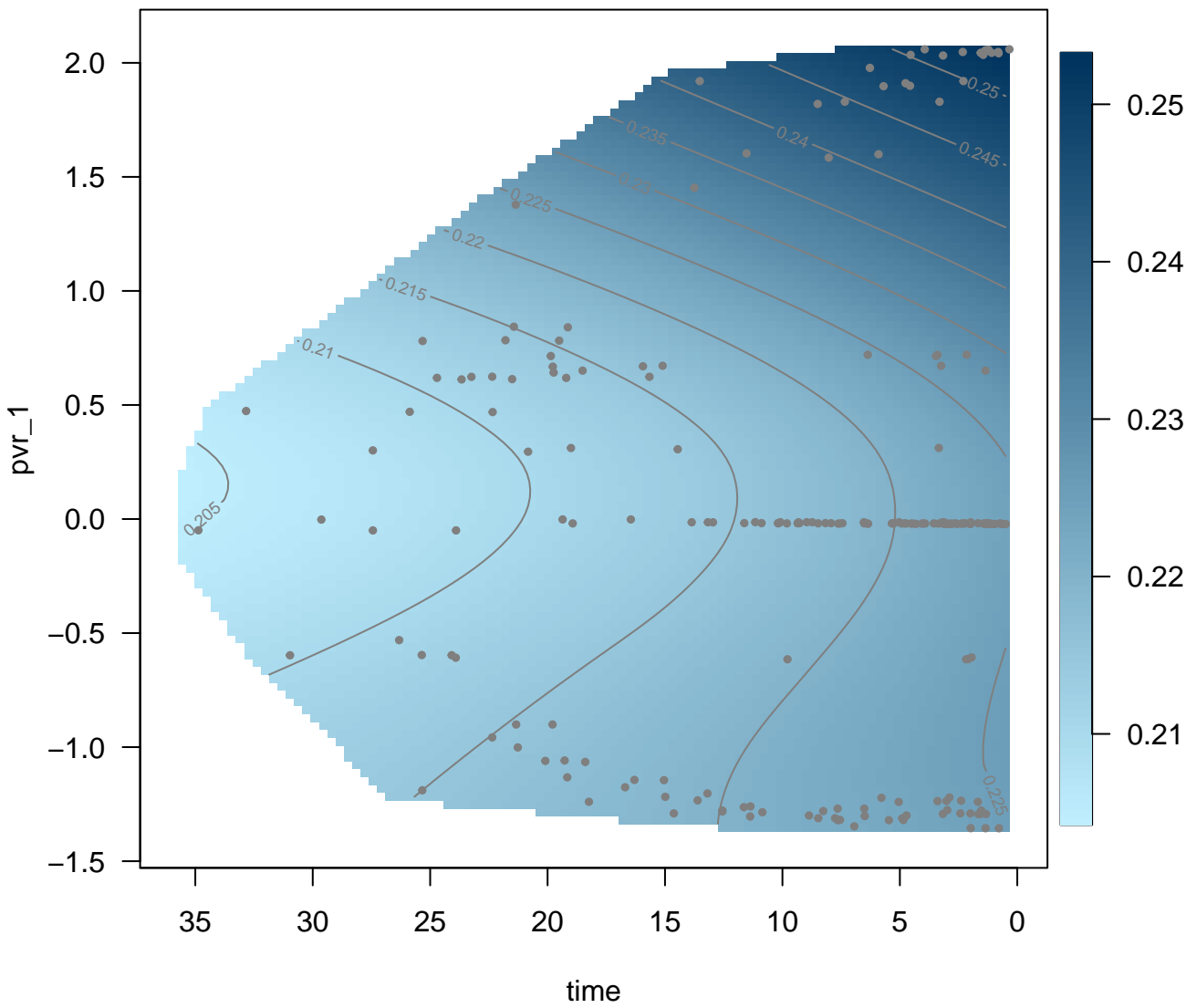
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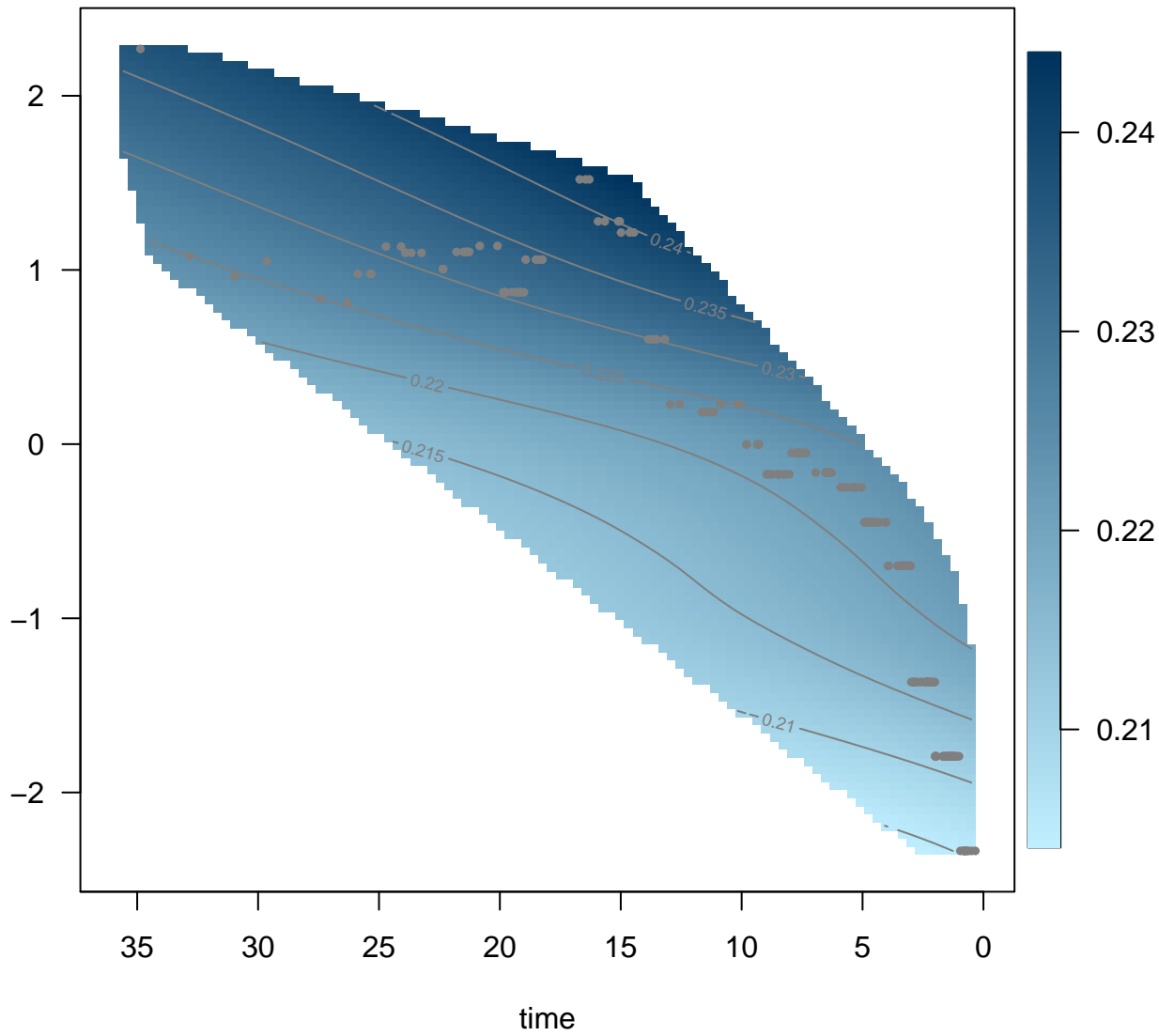


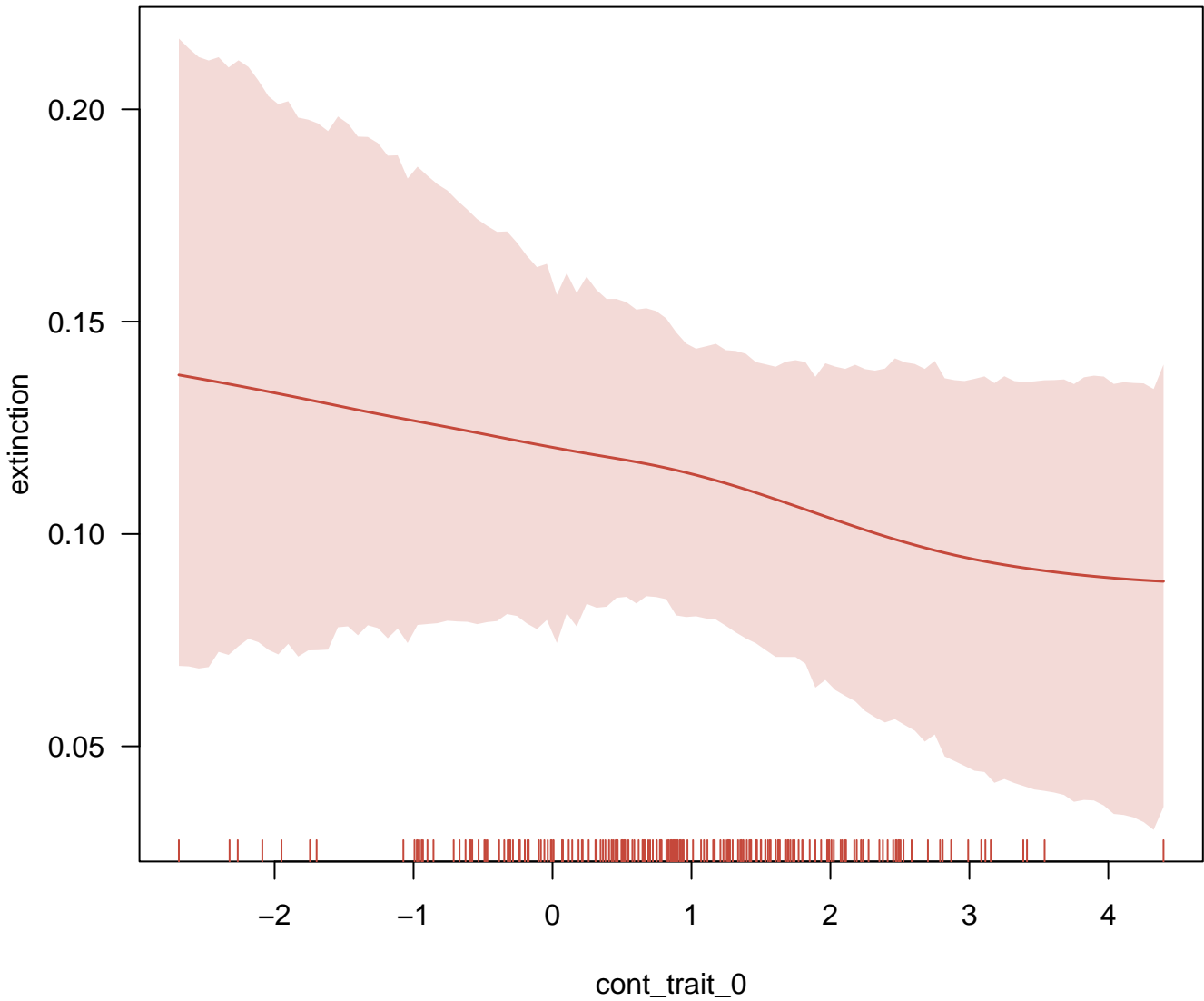
temp





temp





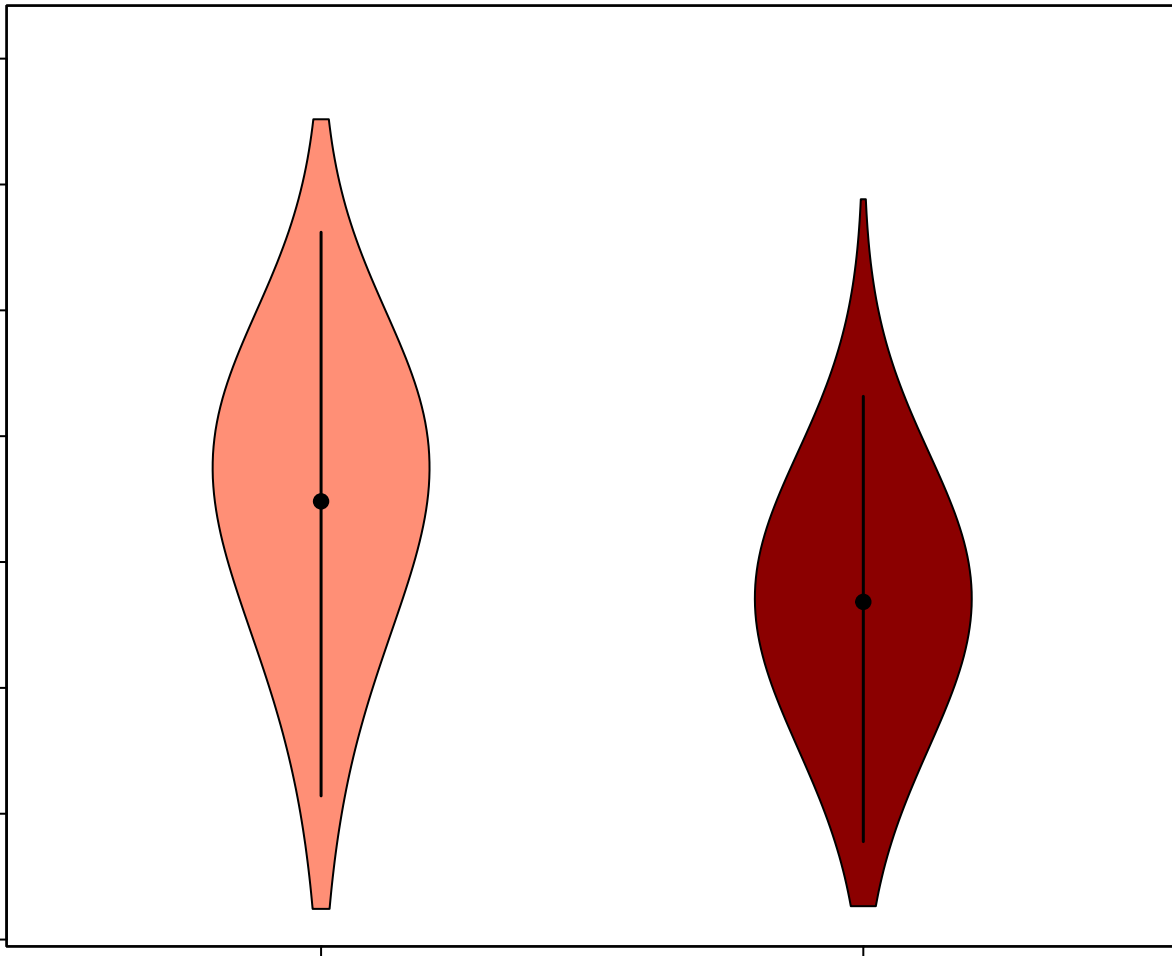
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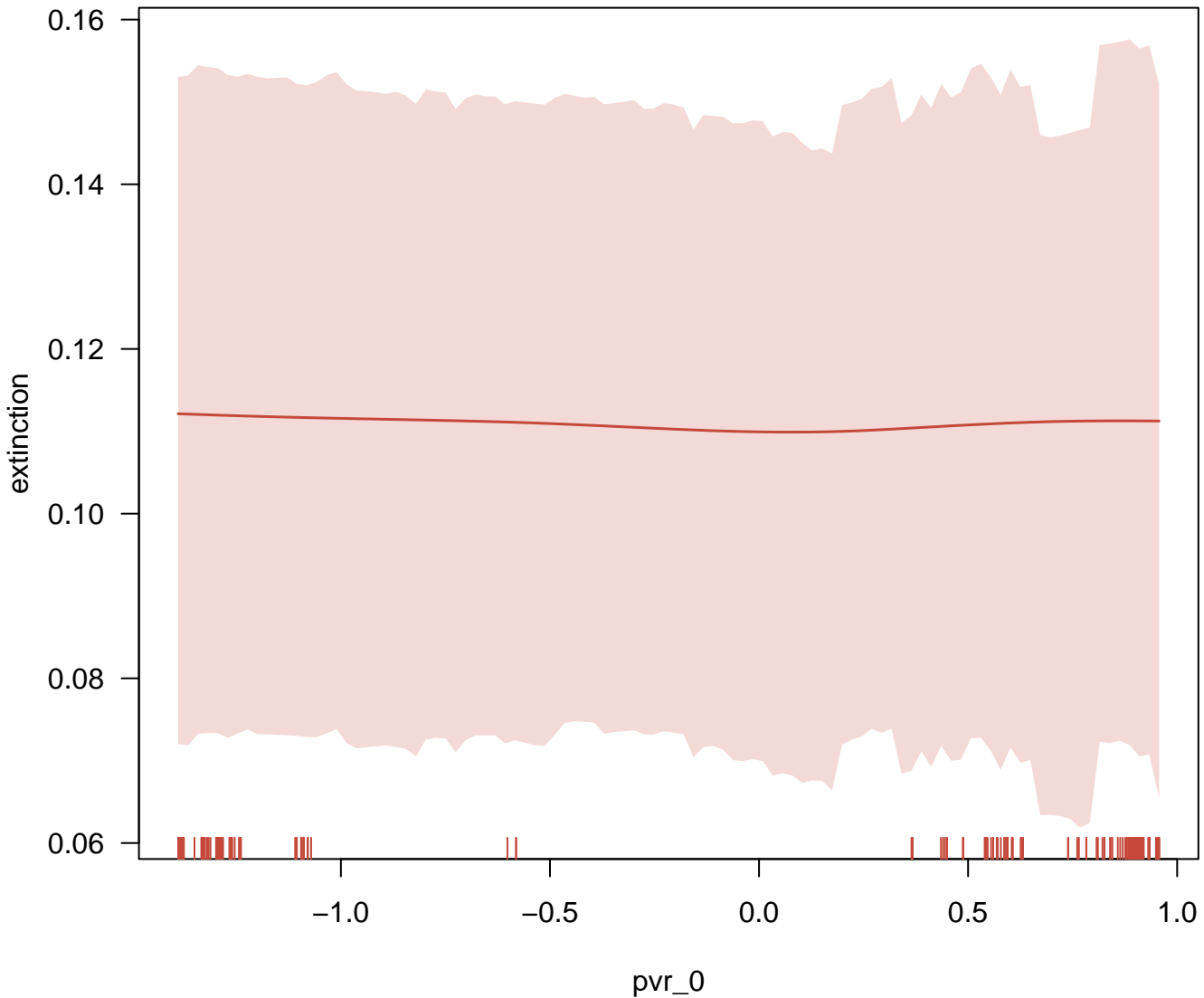
extinction

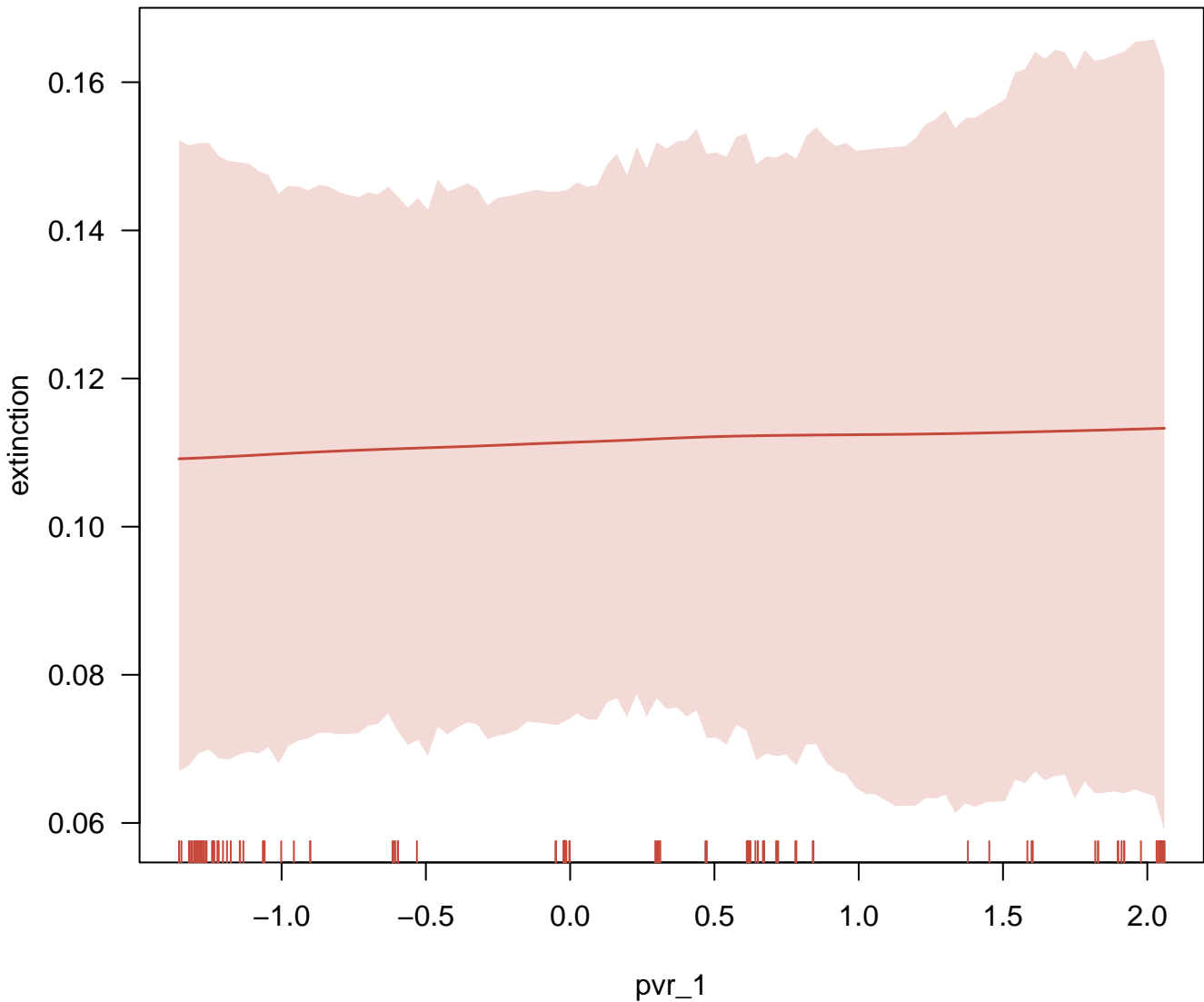
0.18
0.16
0.14
0.12
0.10
0.08
0.06
0.04

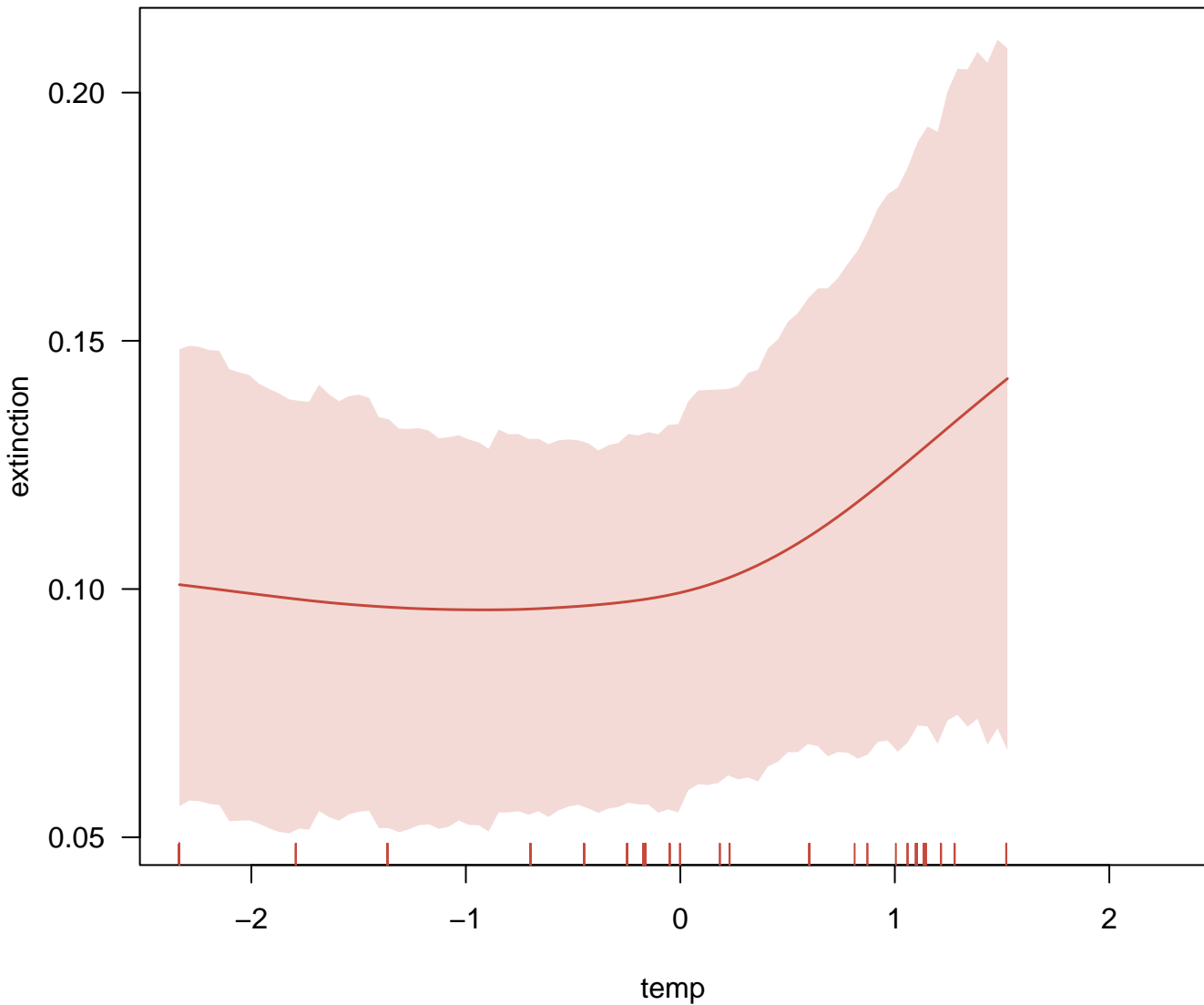
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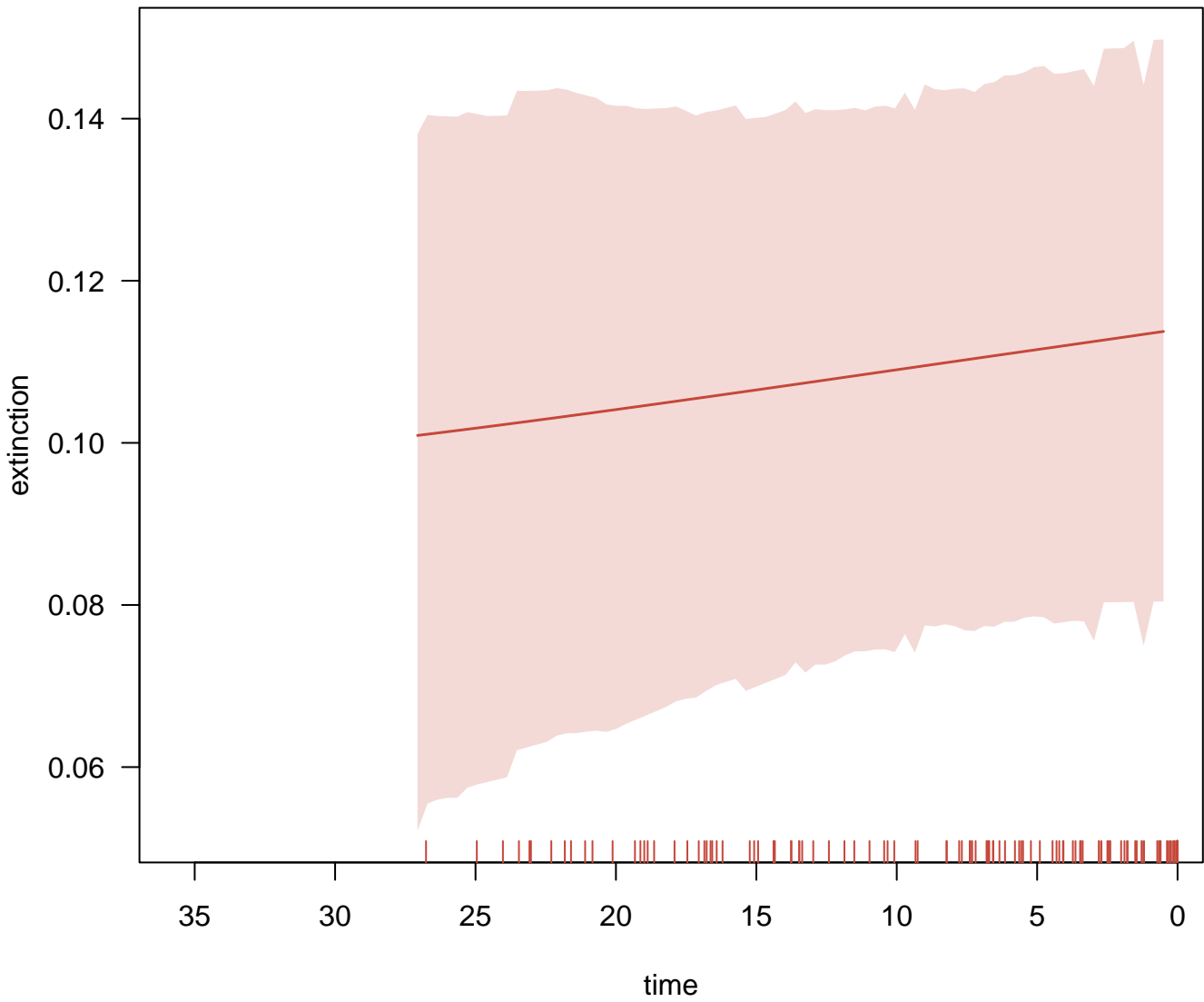
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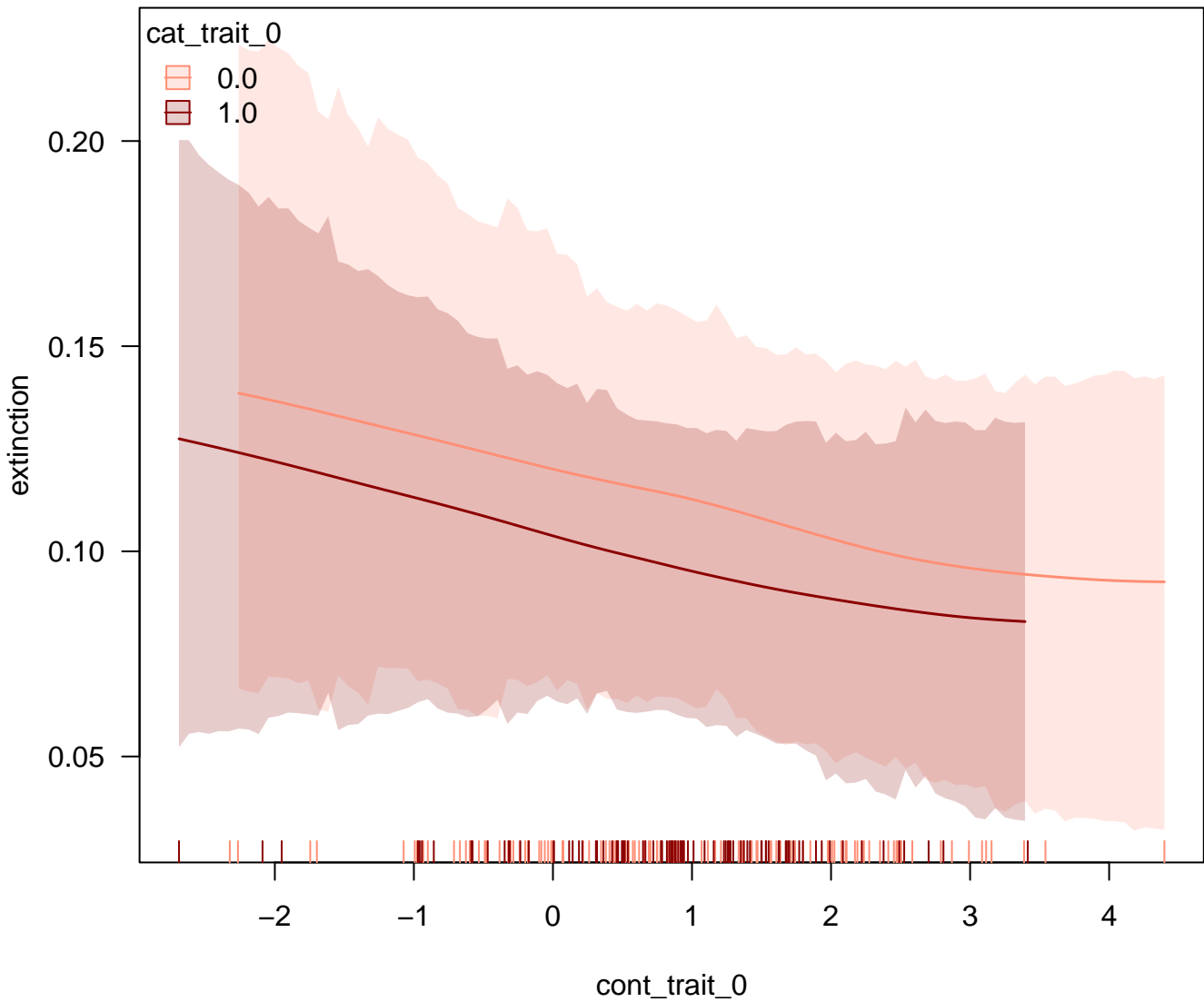


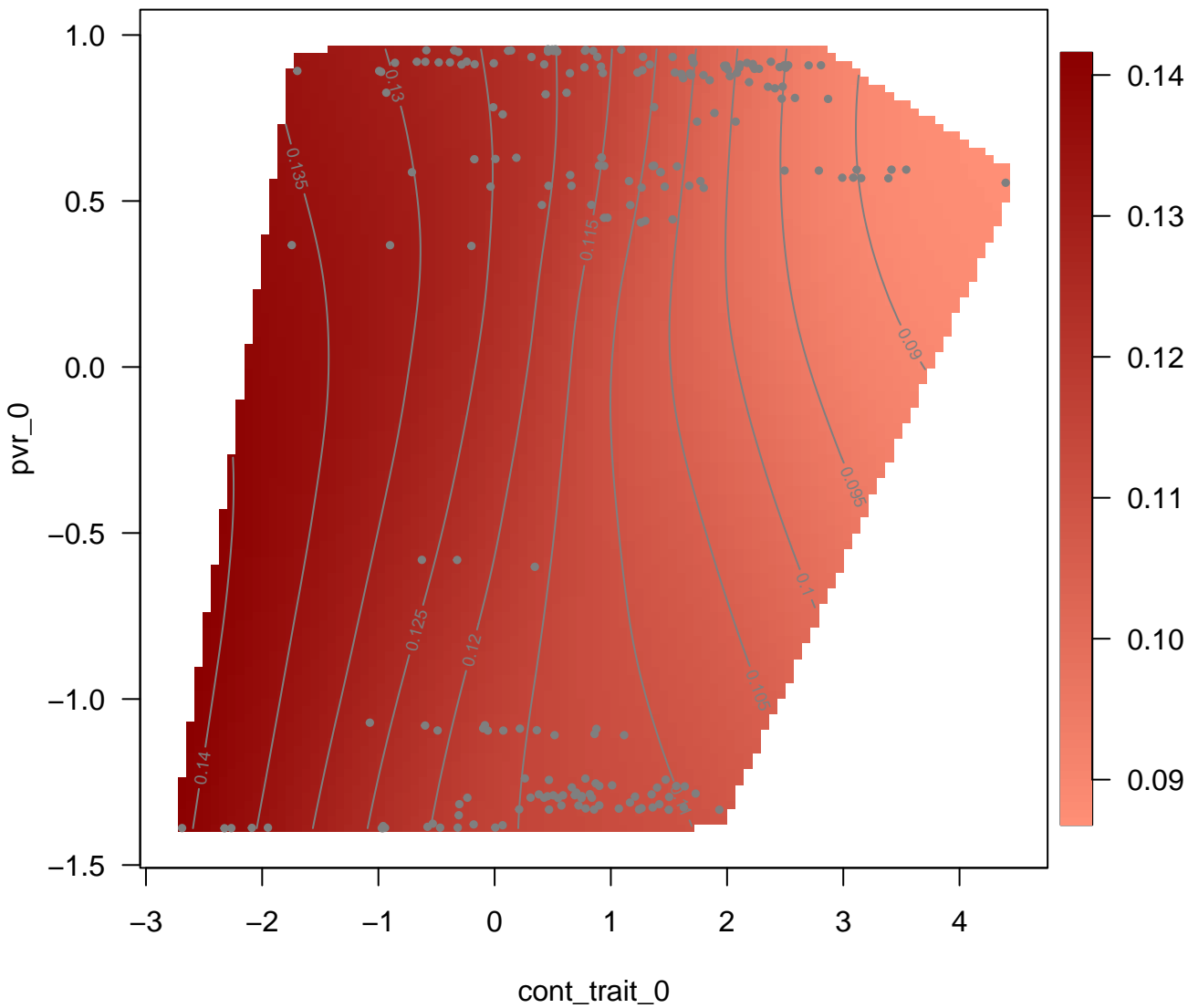


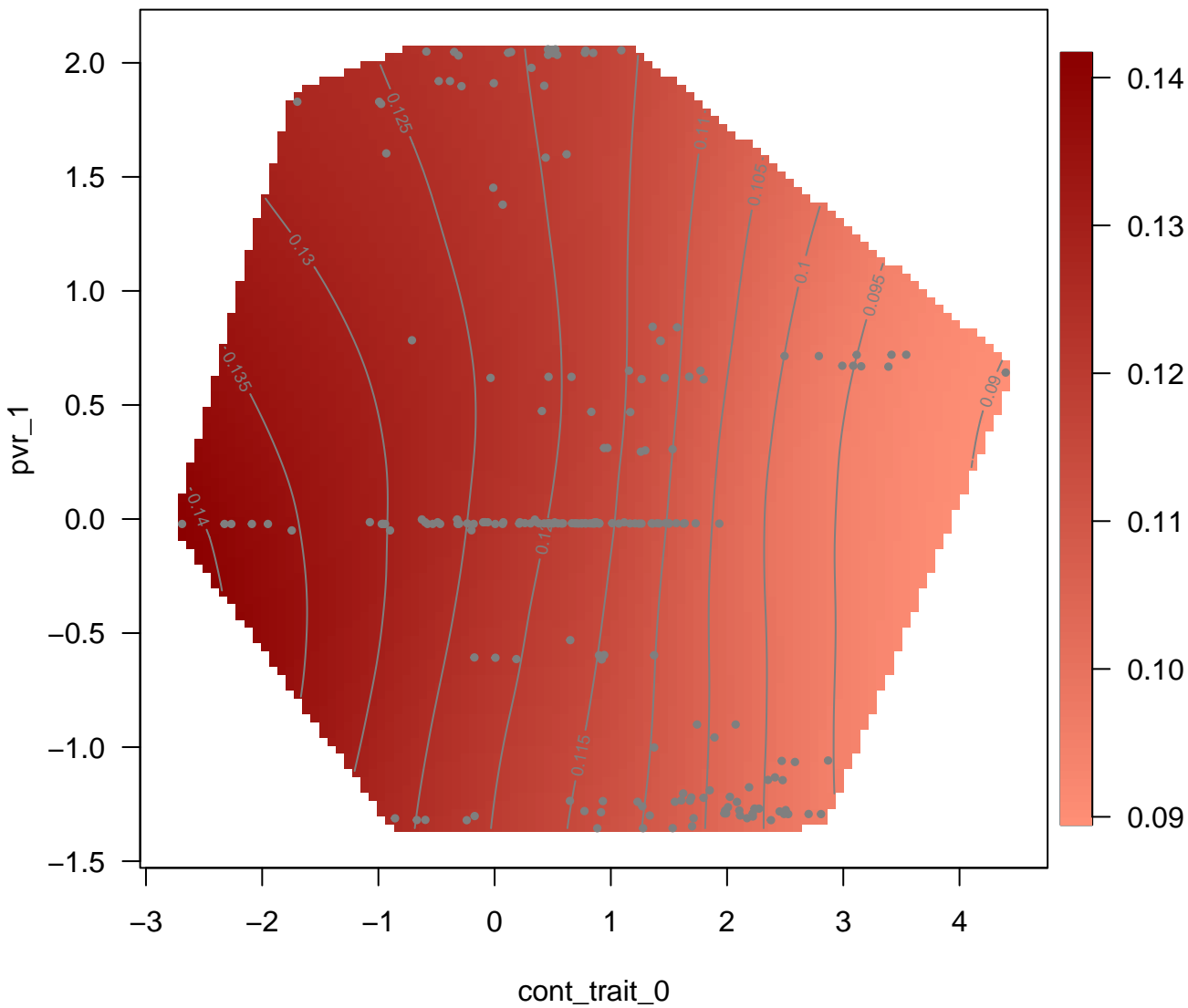




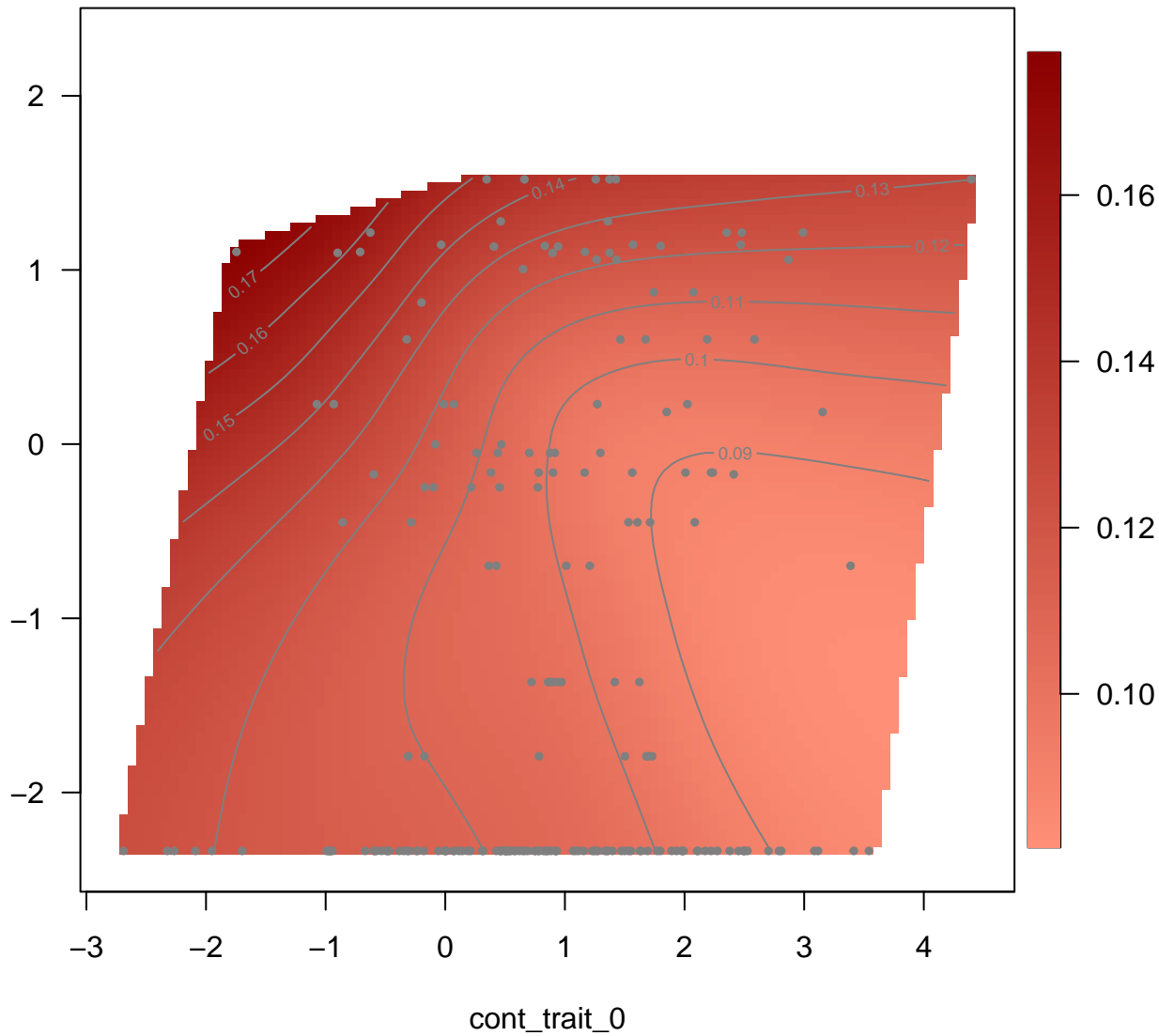


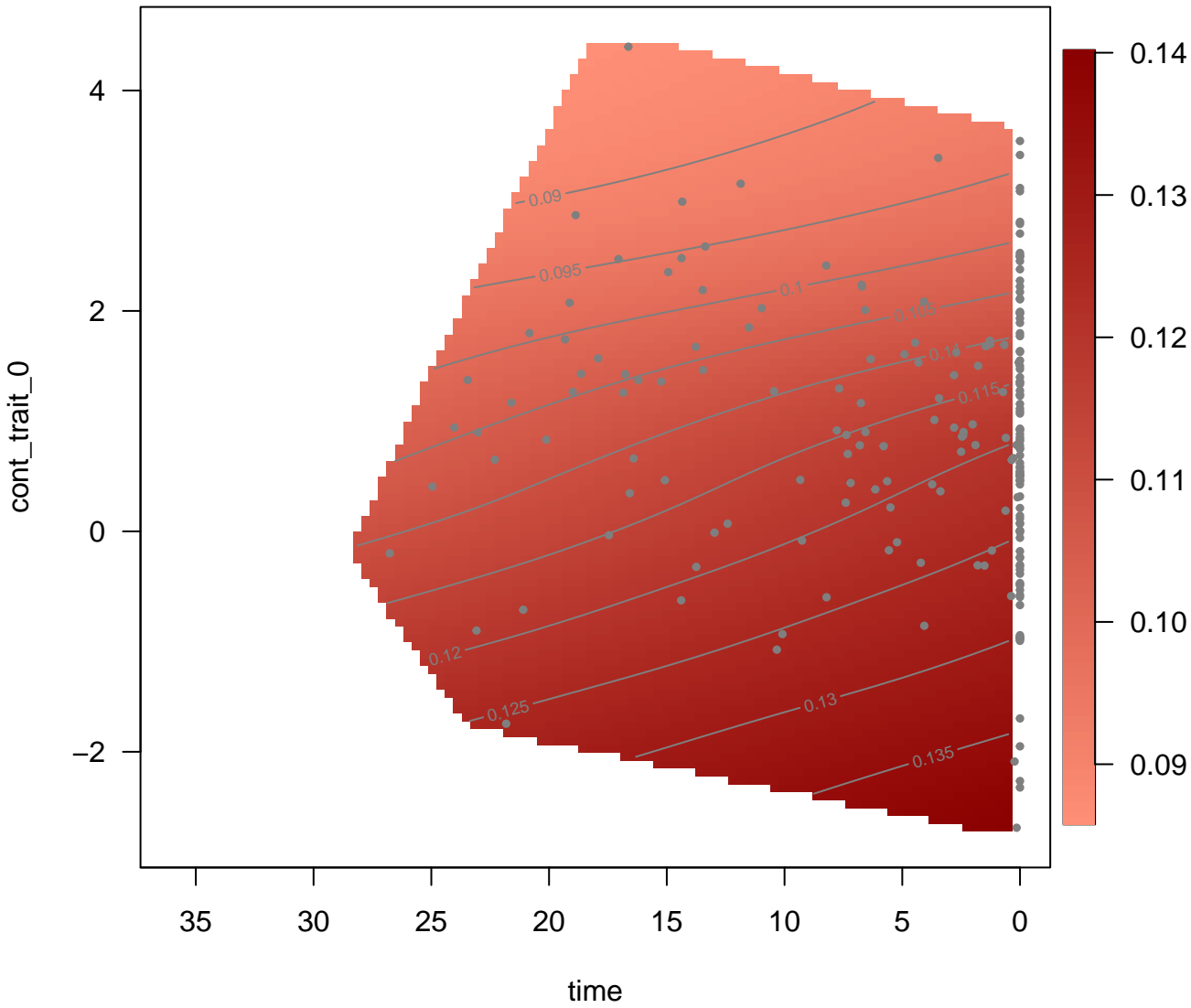






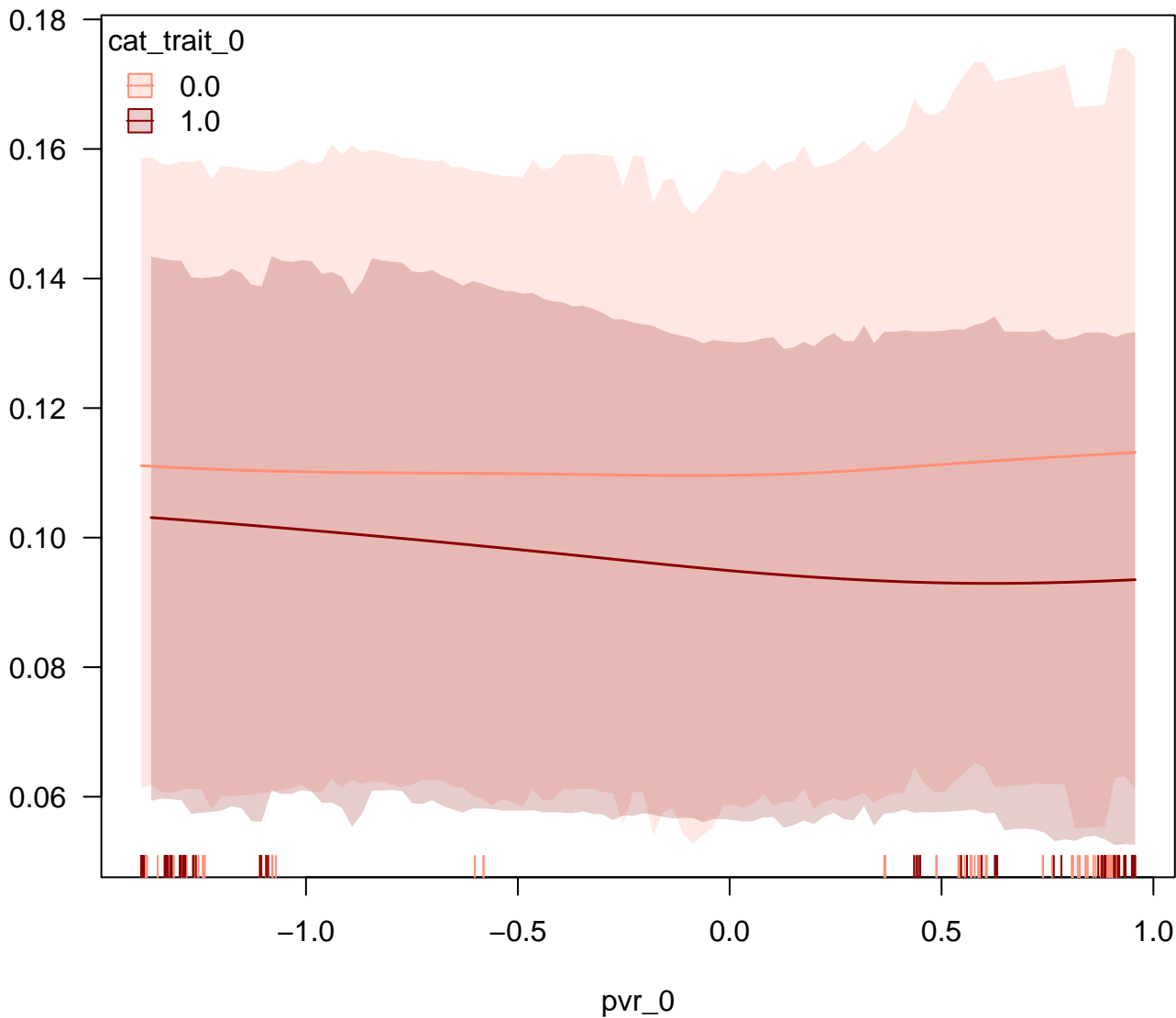
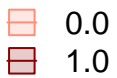
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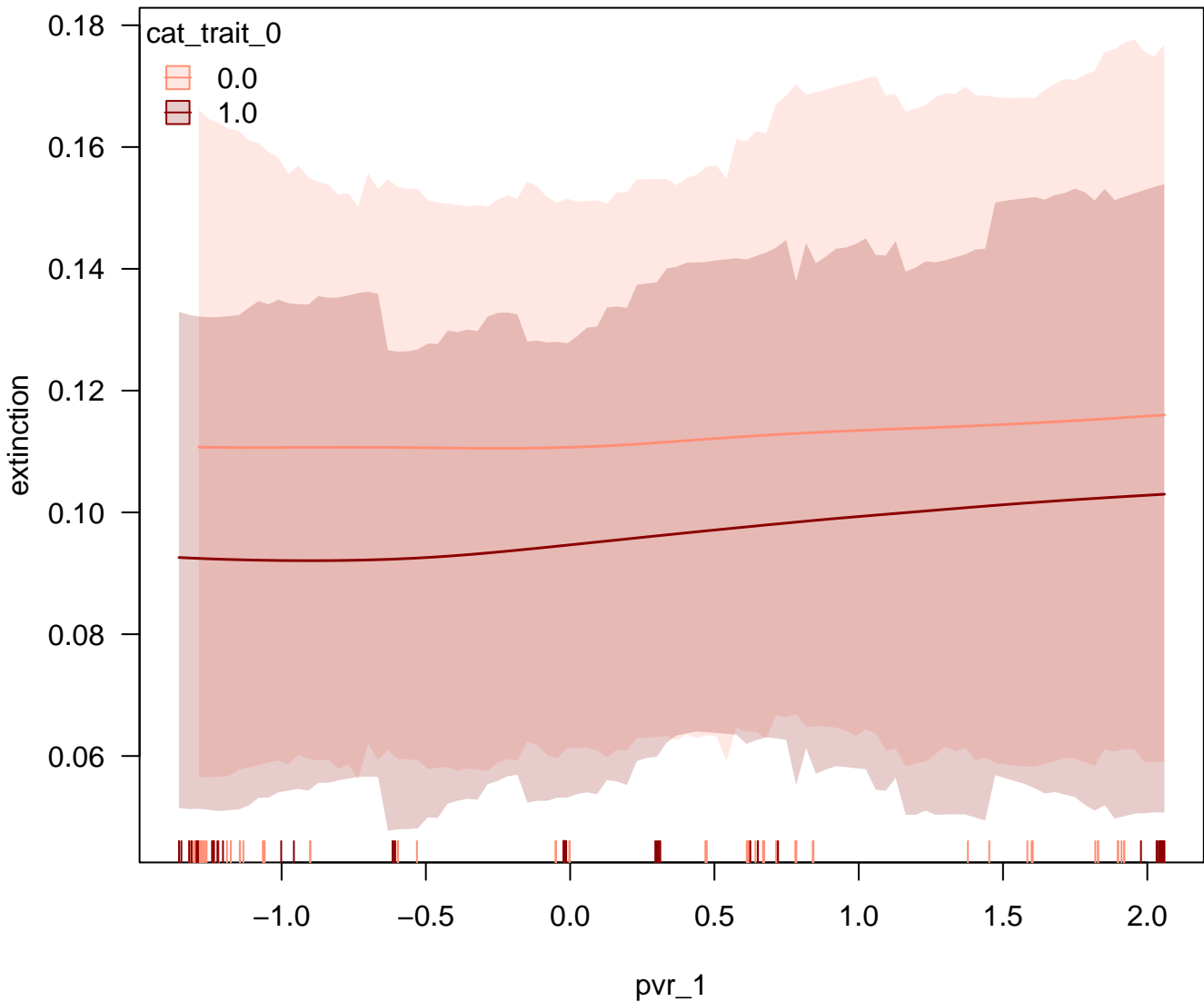




extinction

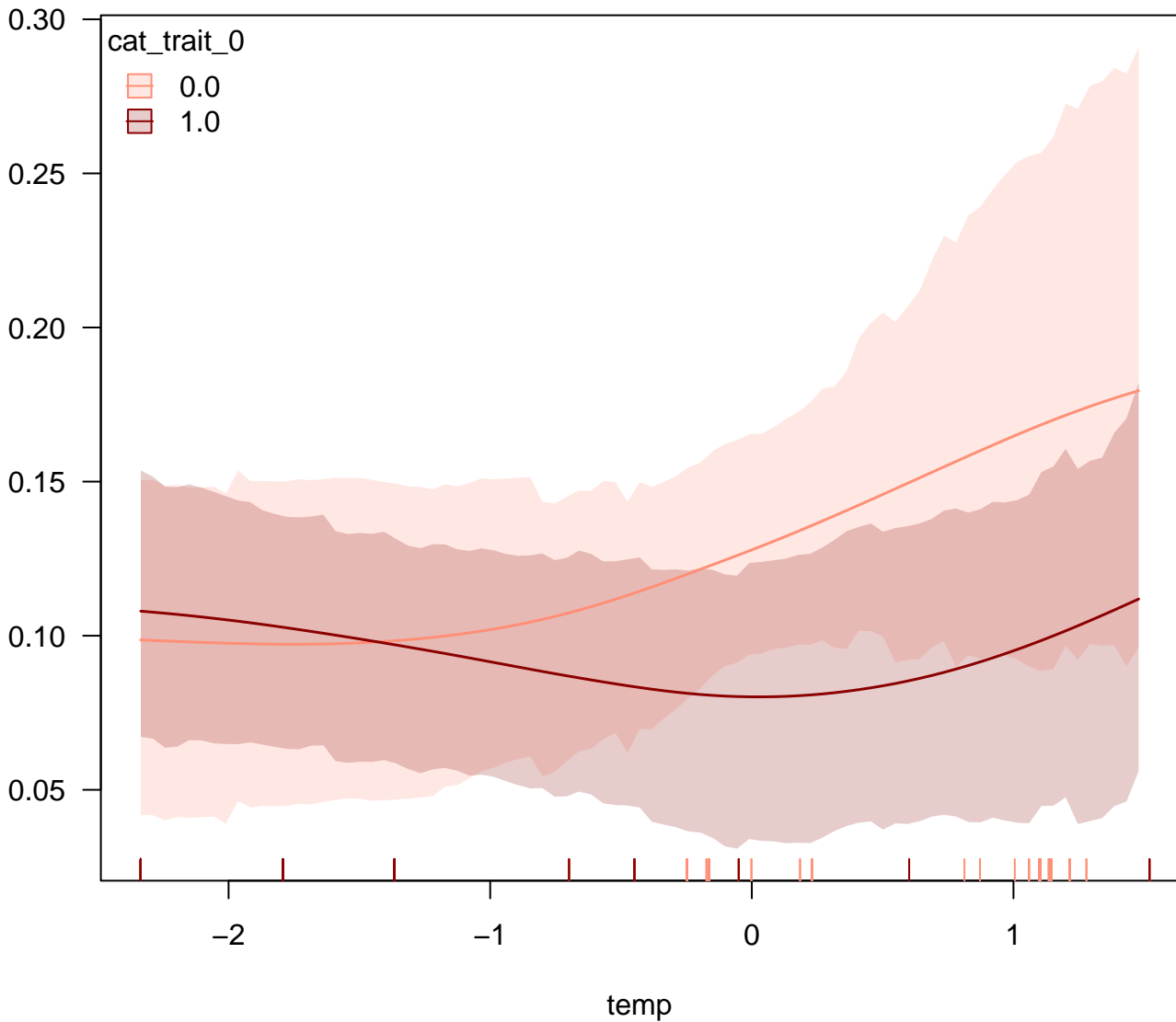
cat_trait_0

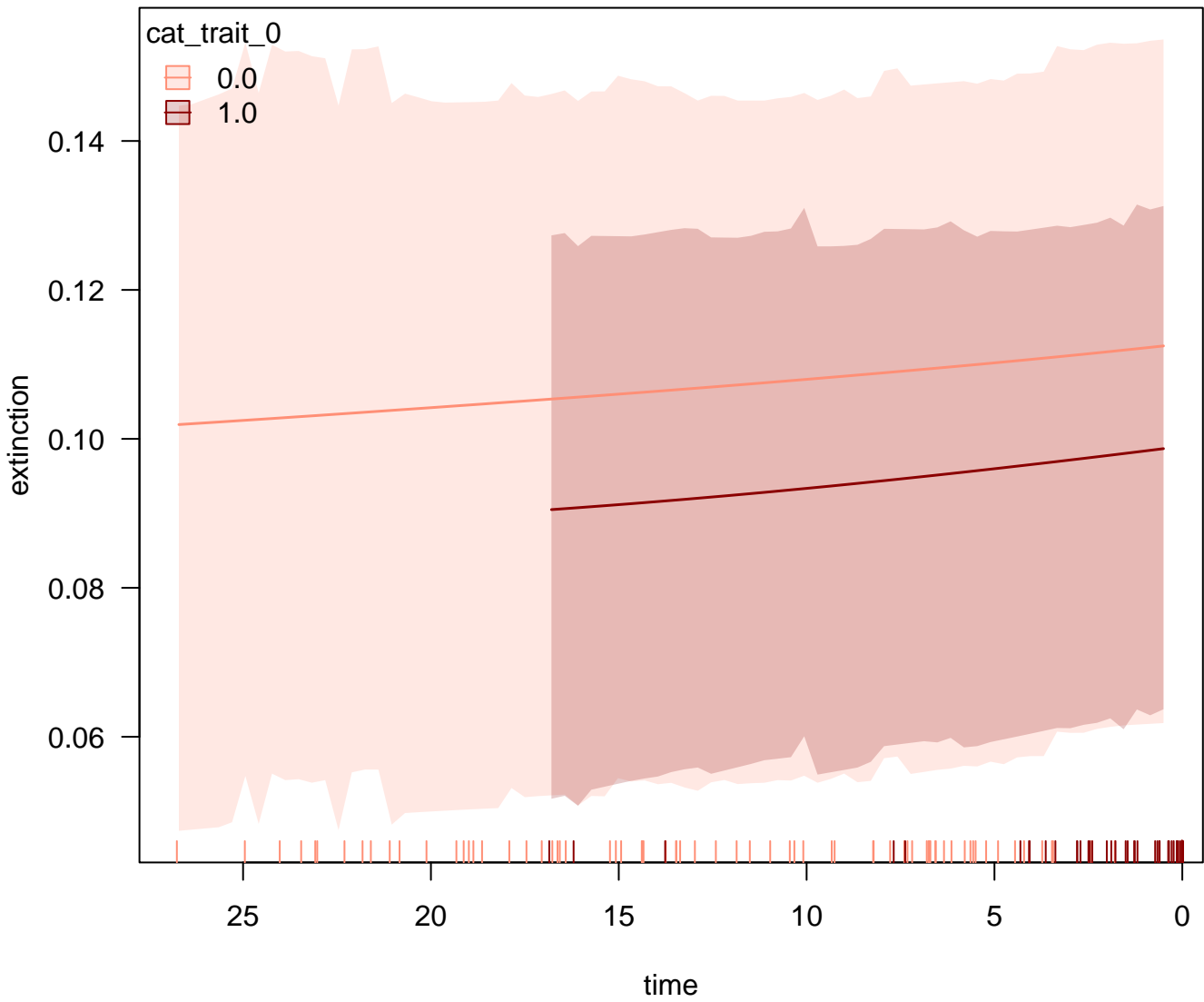


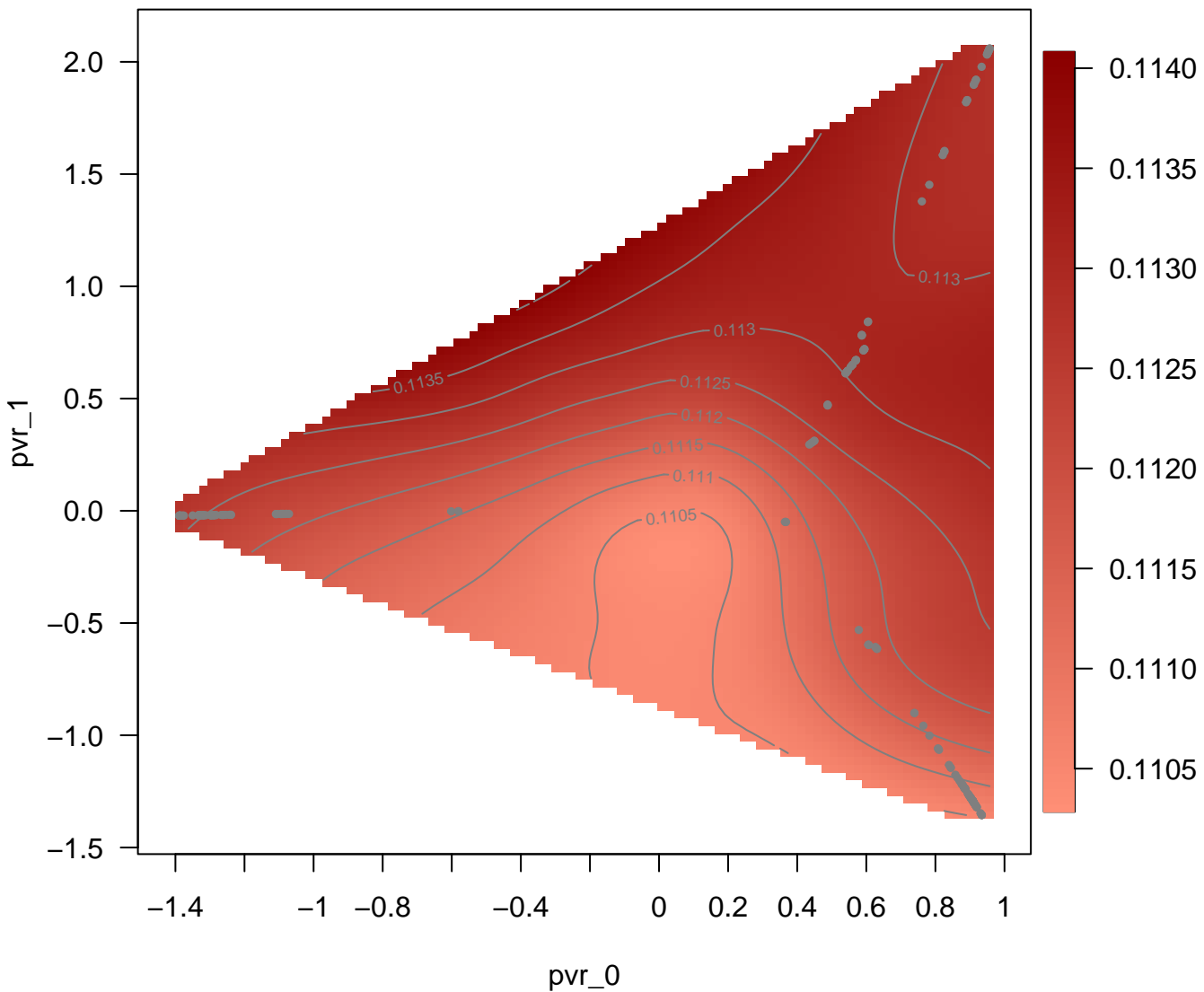


extinction

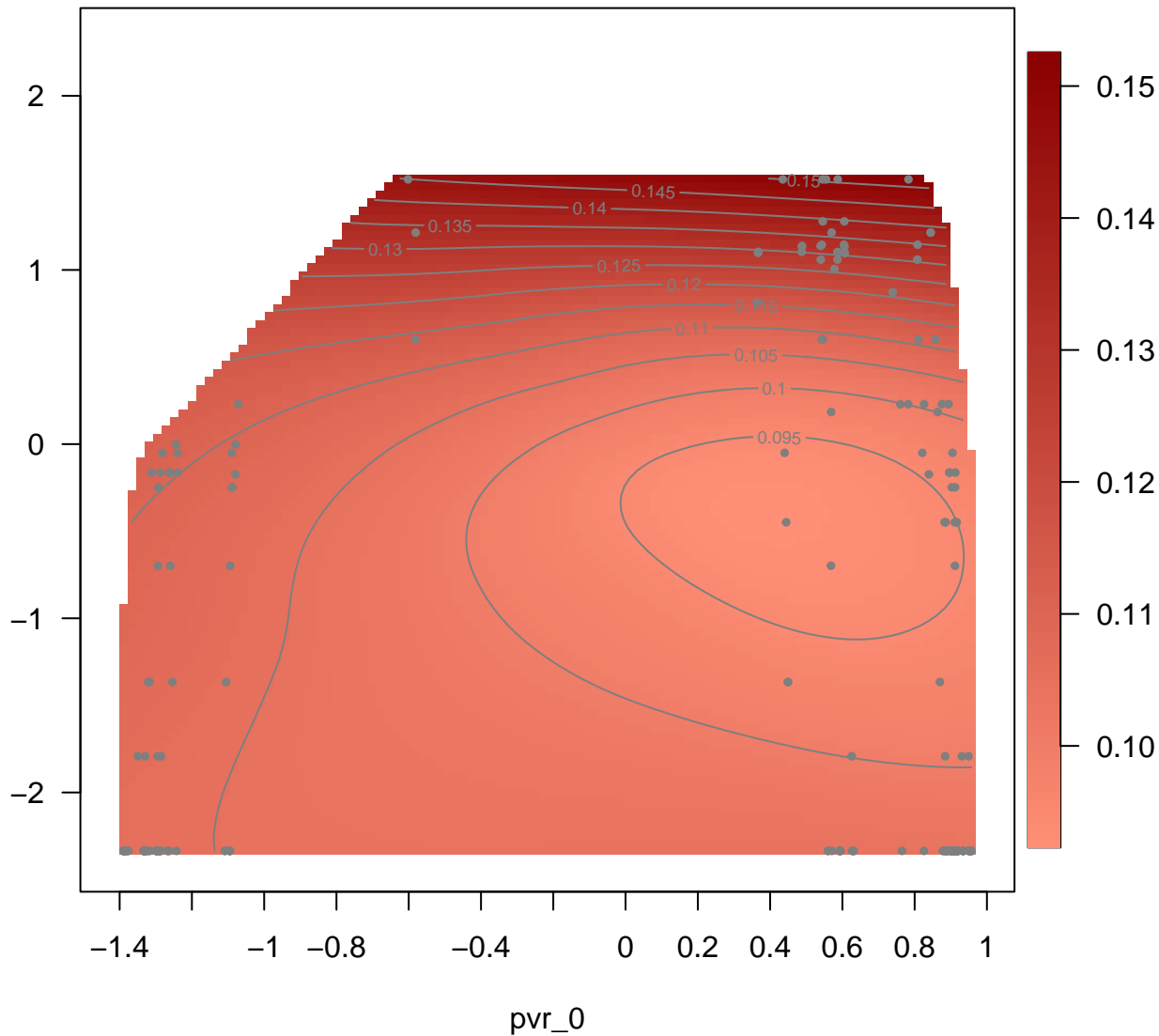
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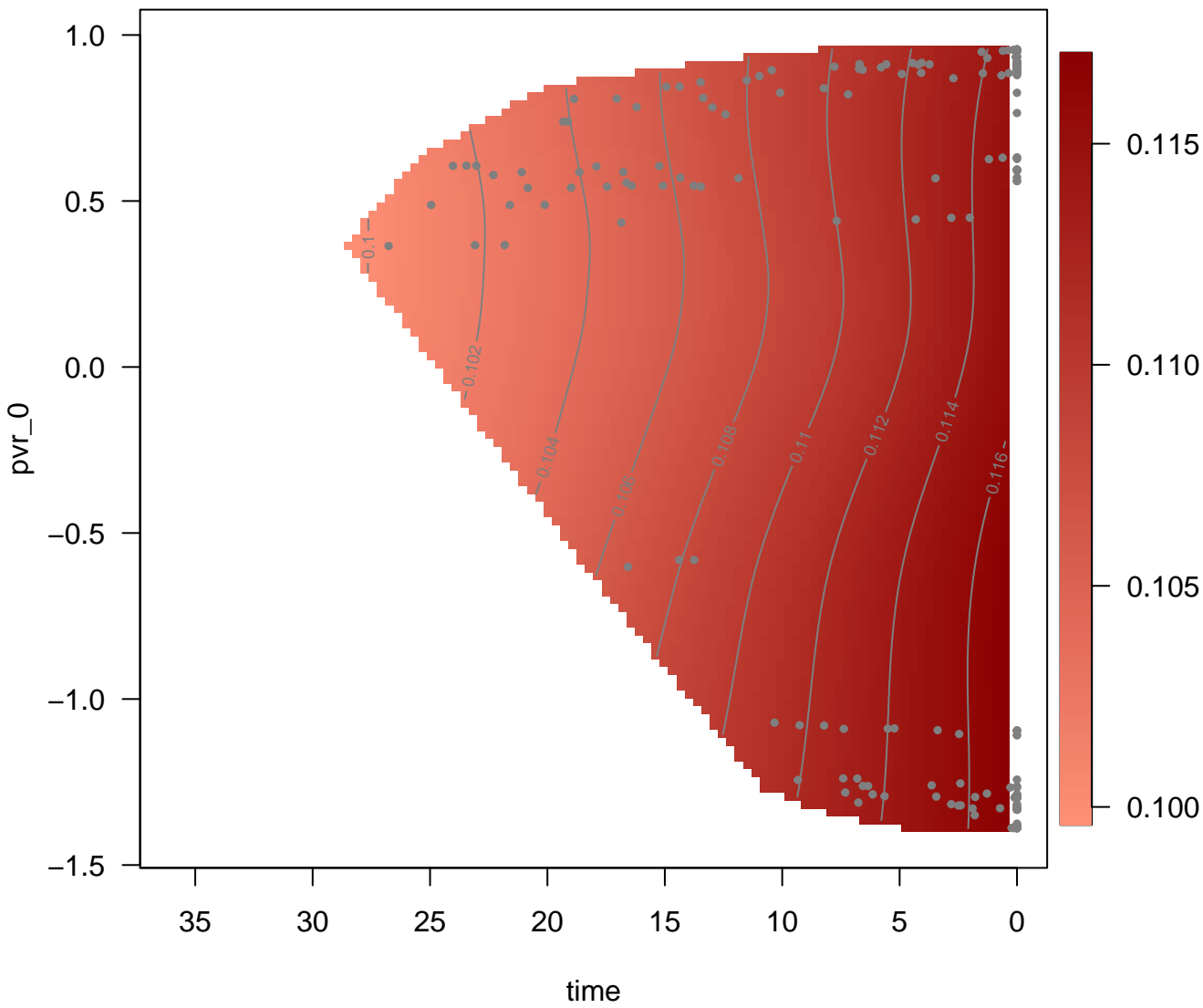




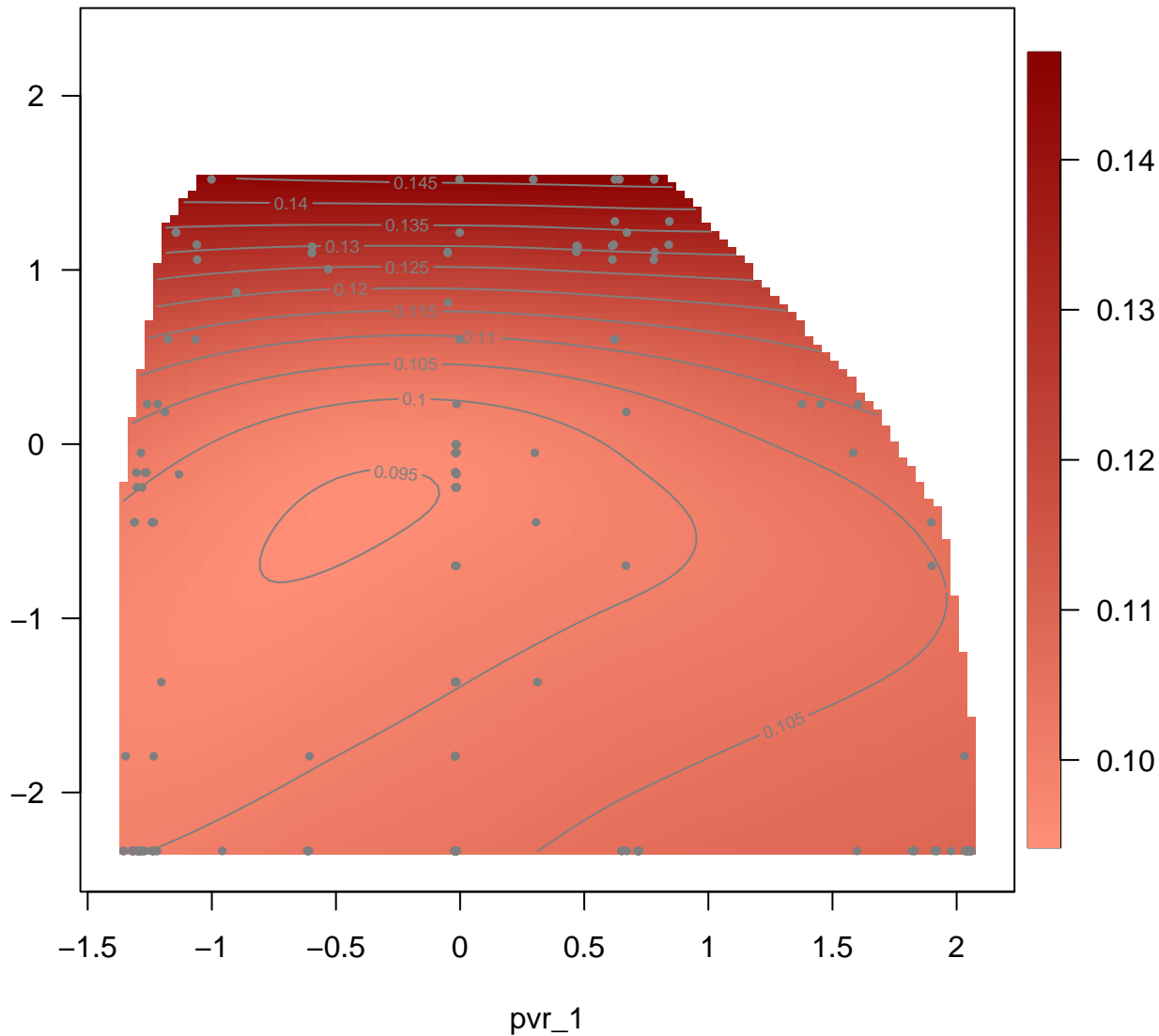


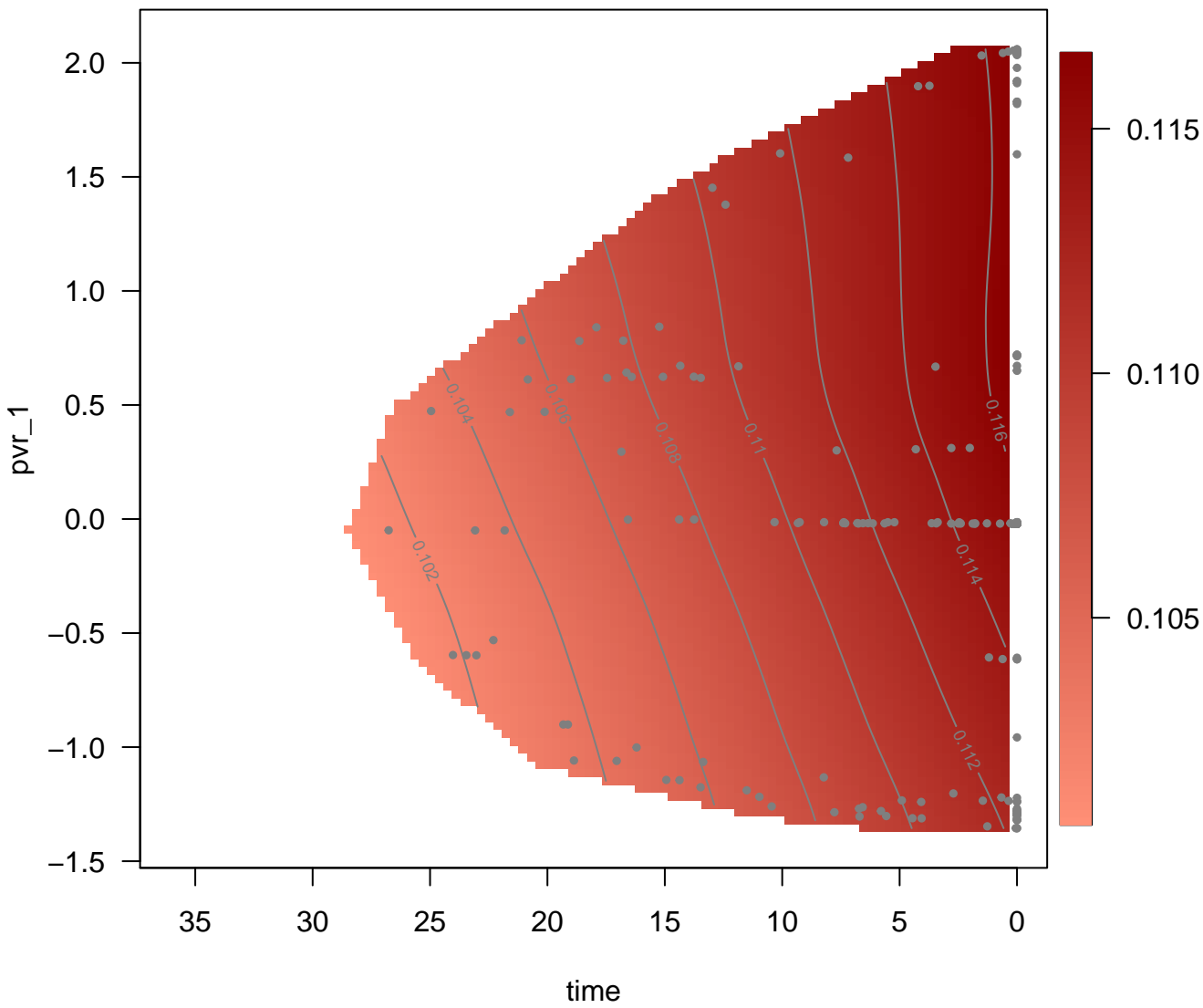
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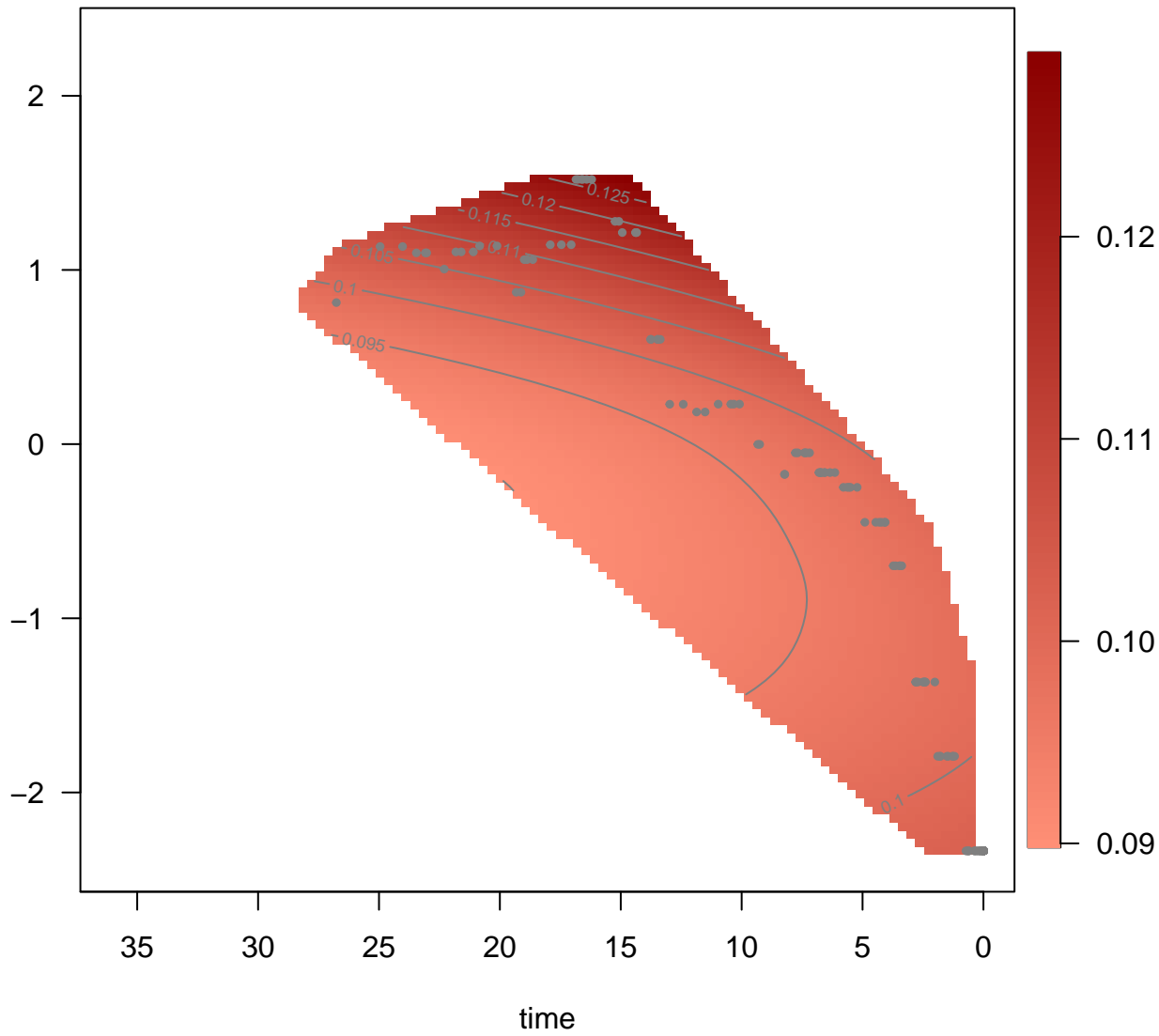


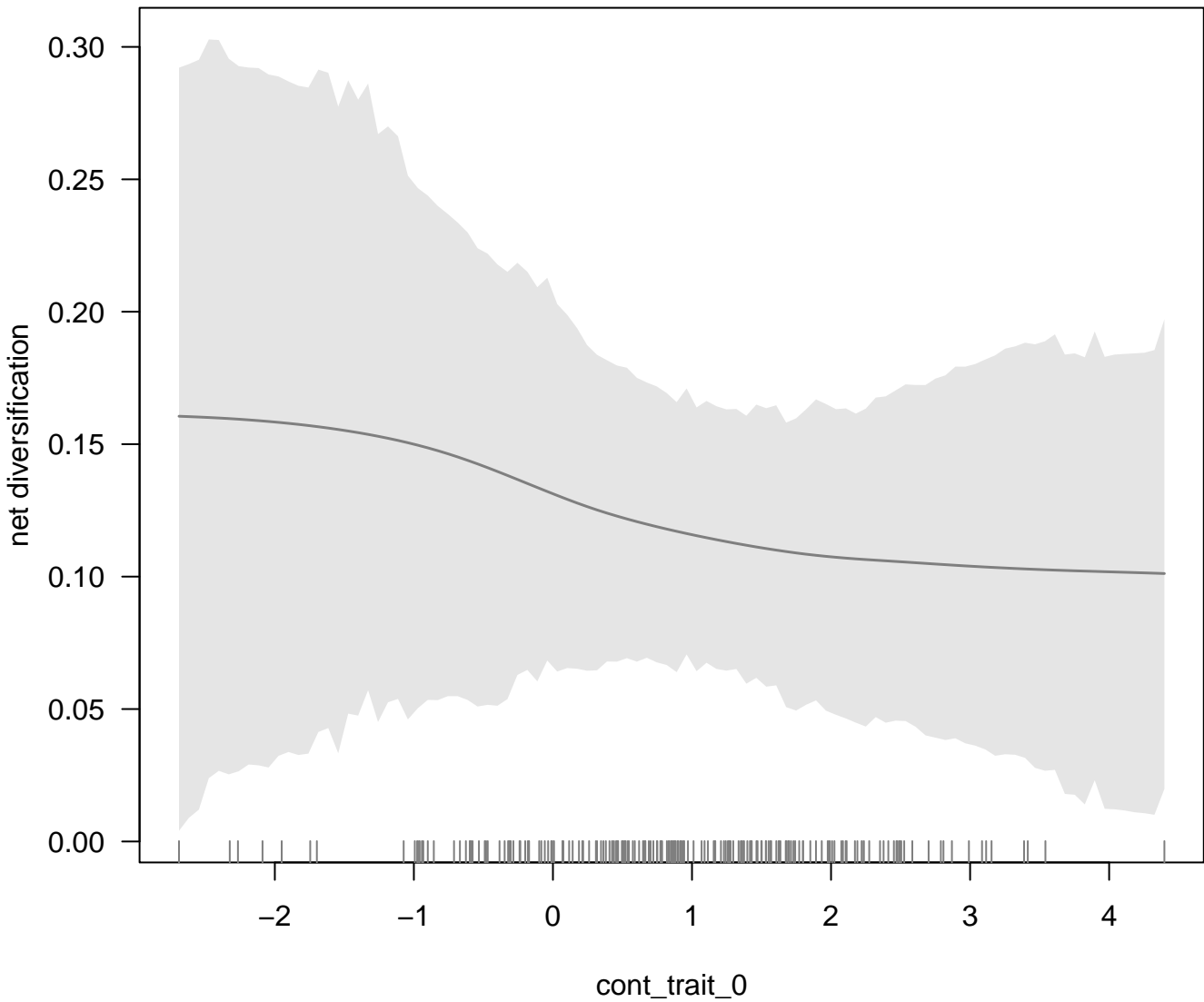
temp





temp





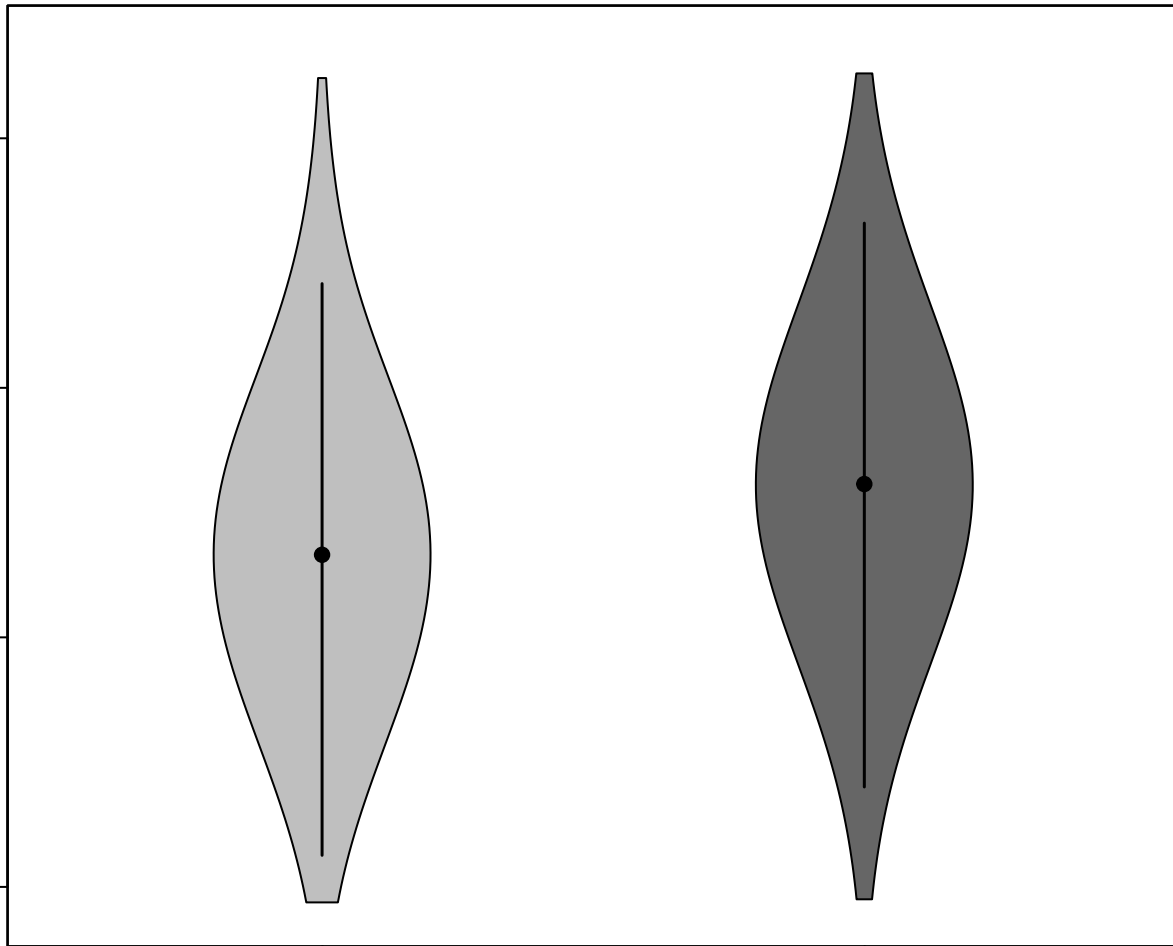
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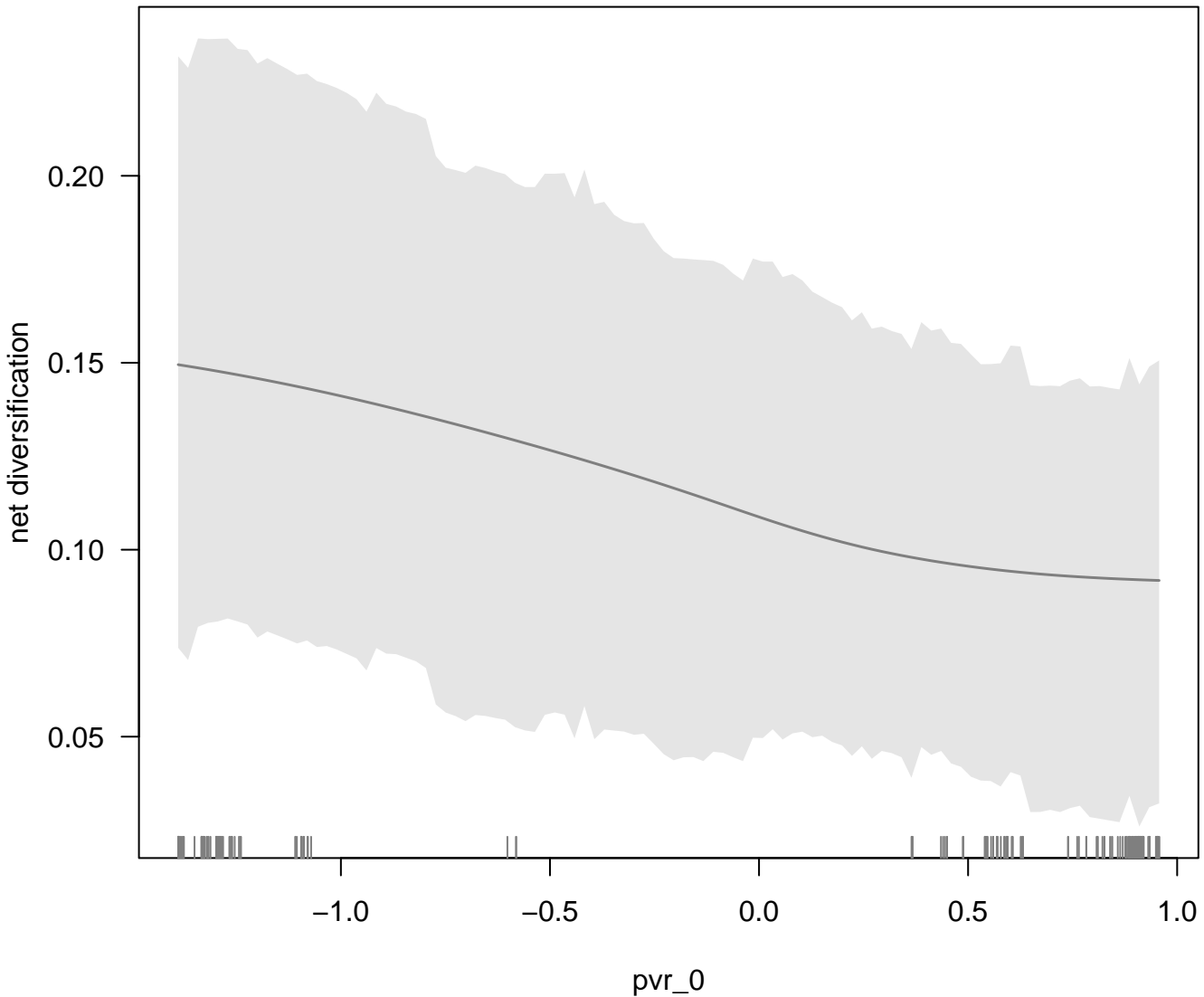
net diversification

0.20
0.15
0.10
0.05

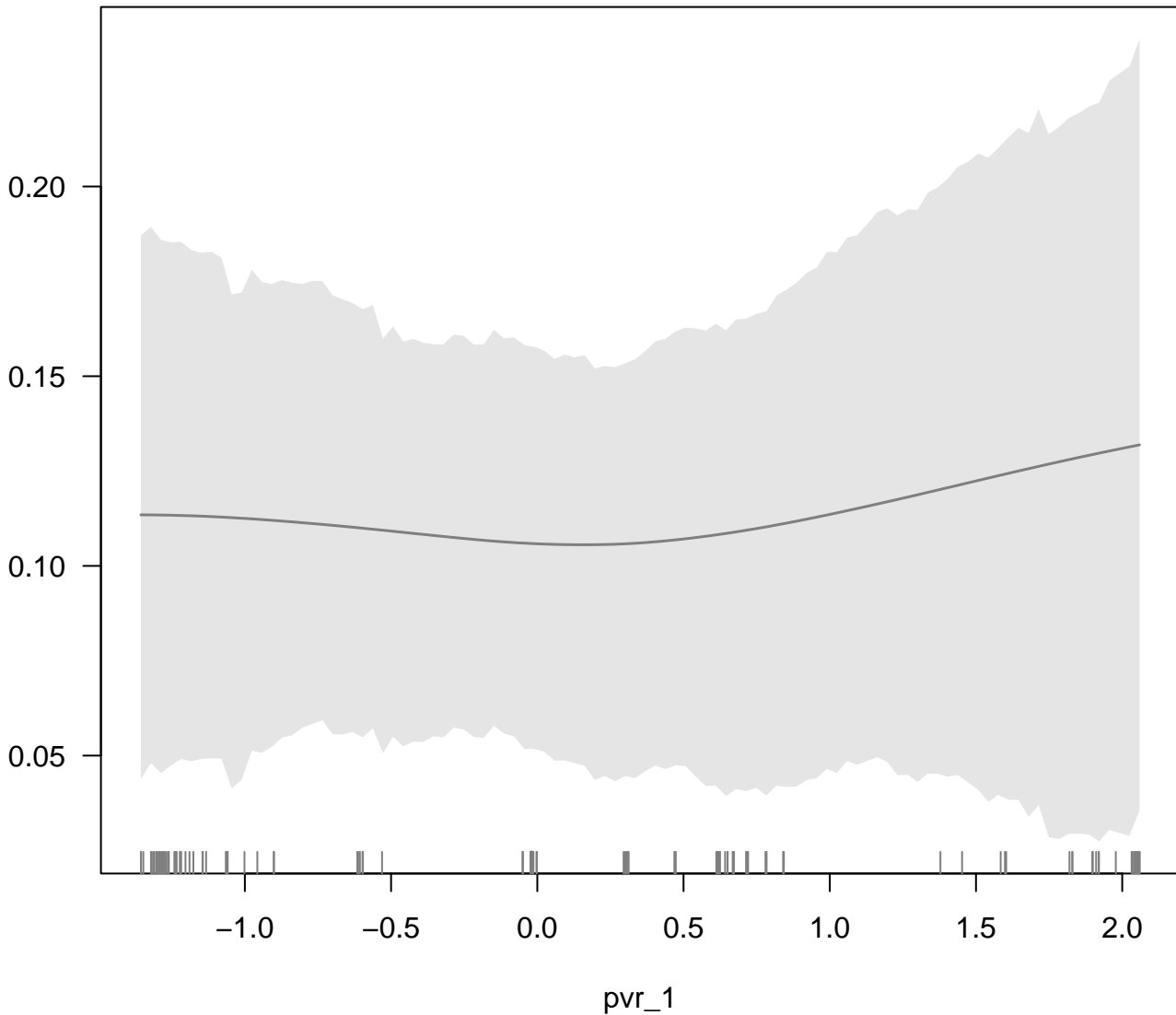
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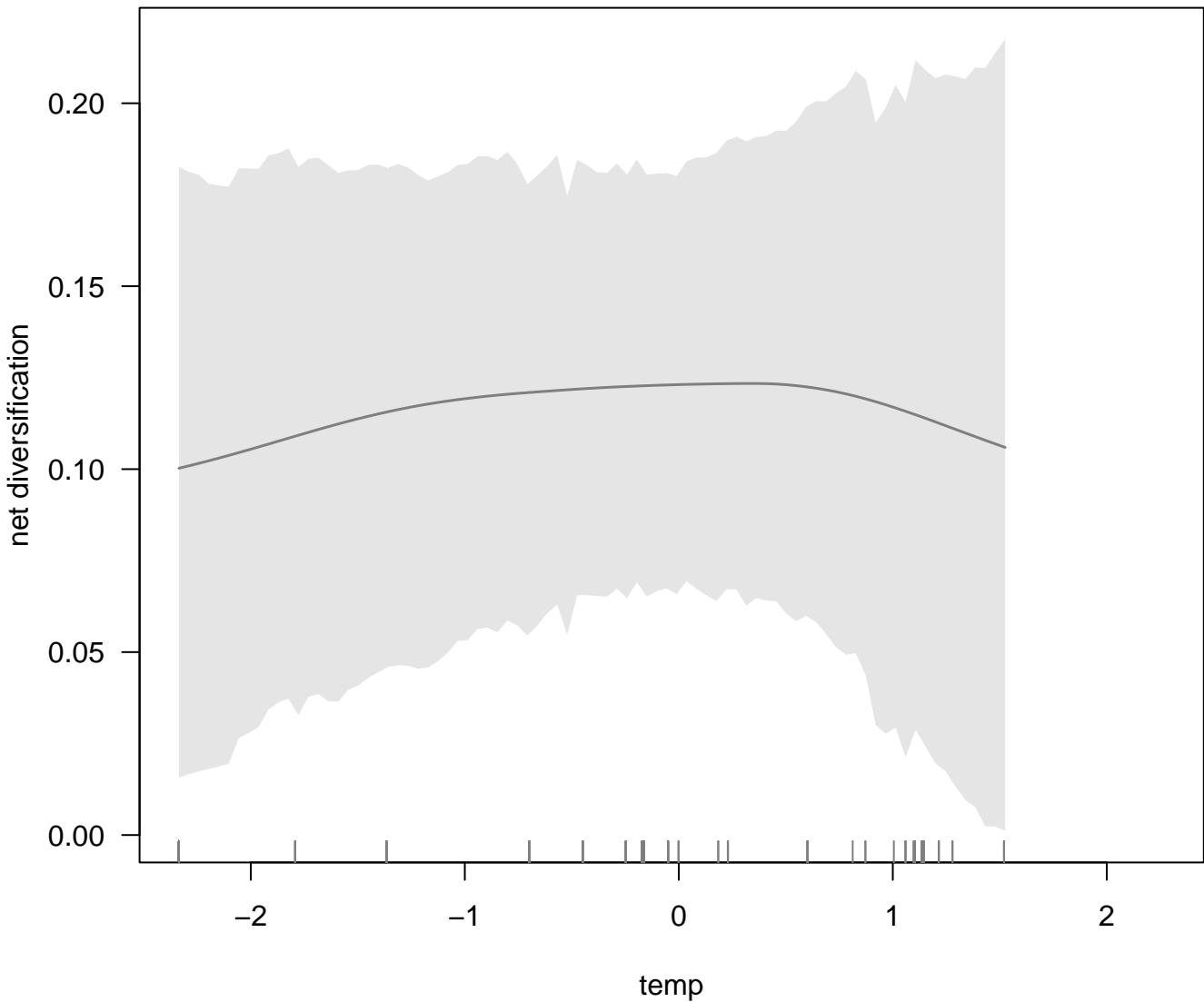
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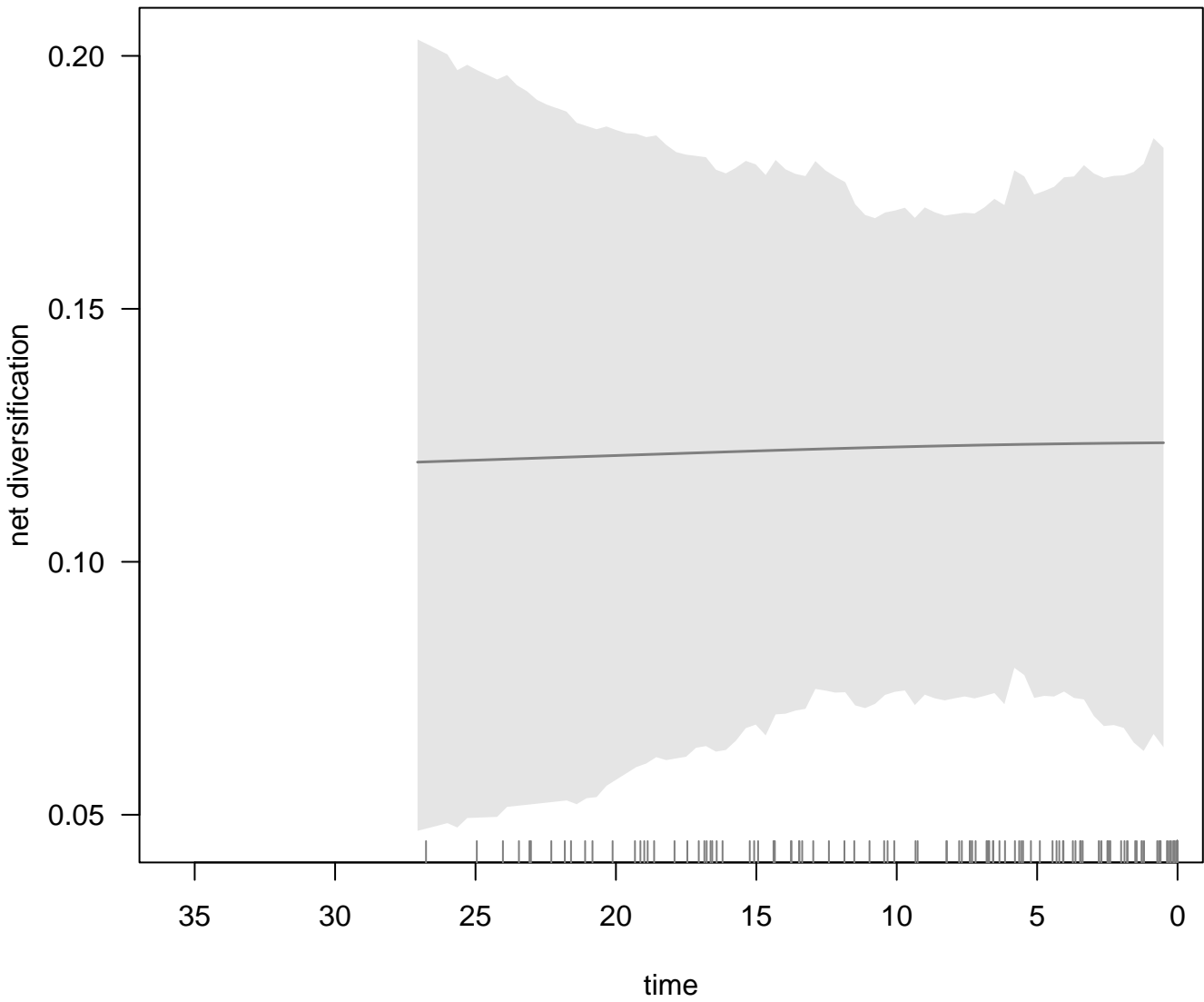


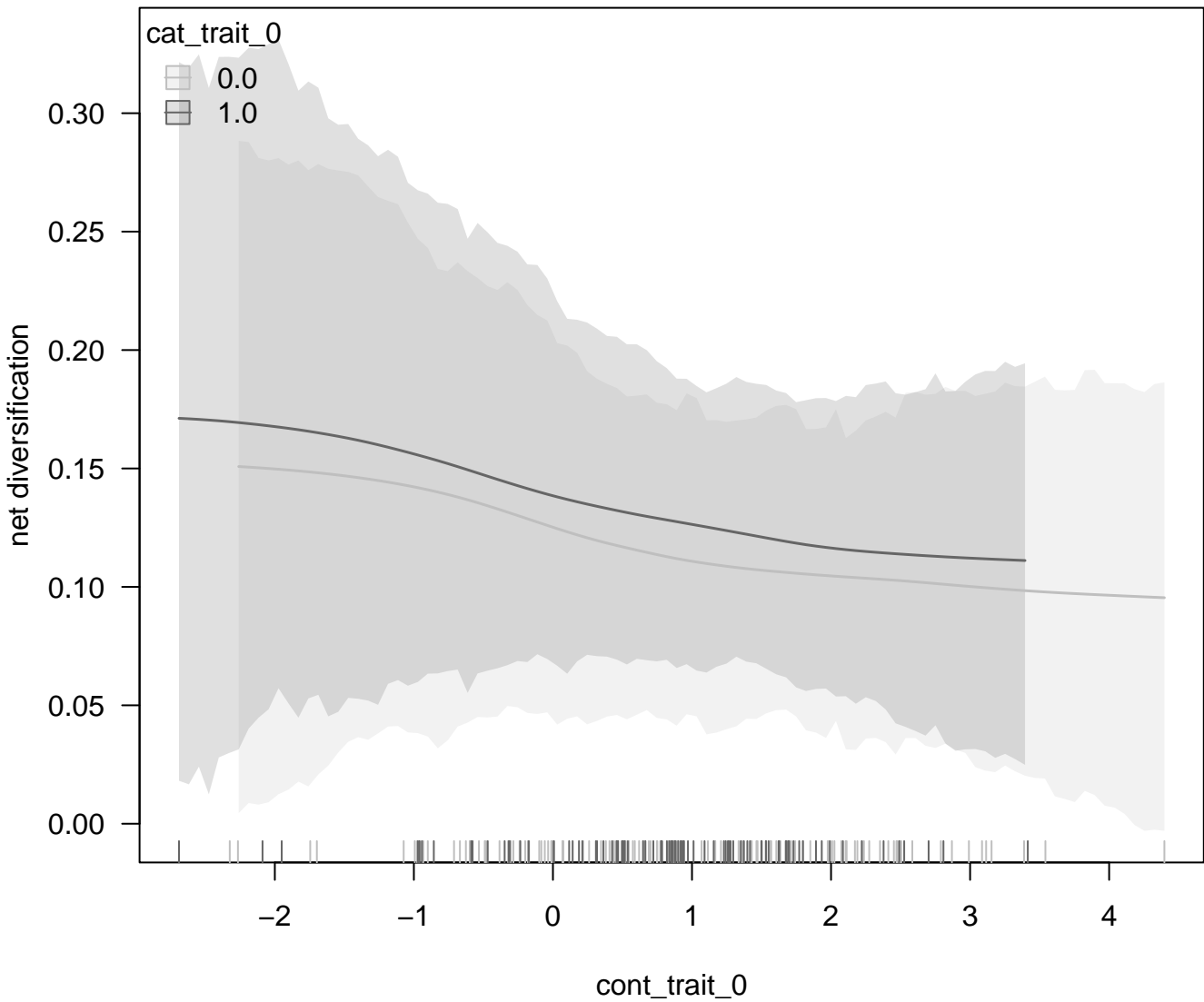


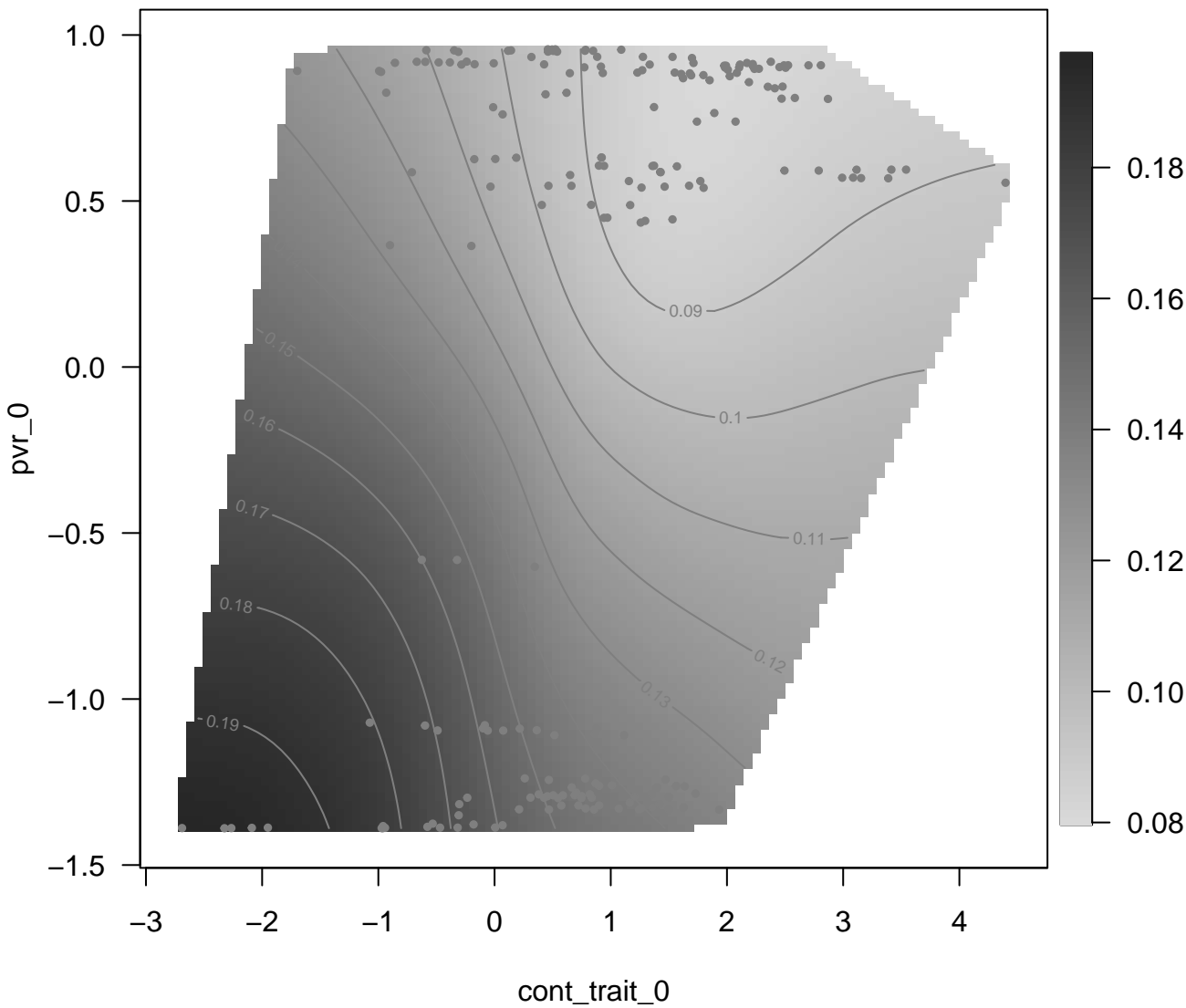
net diversification

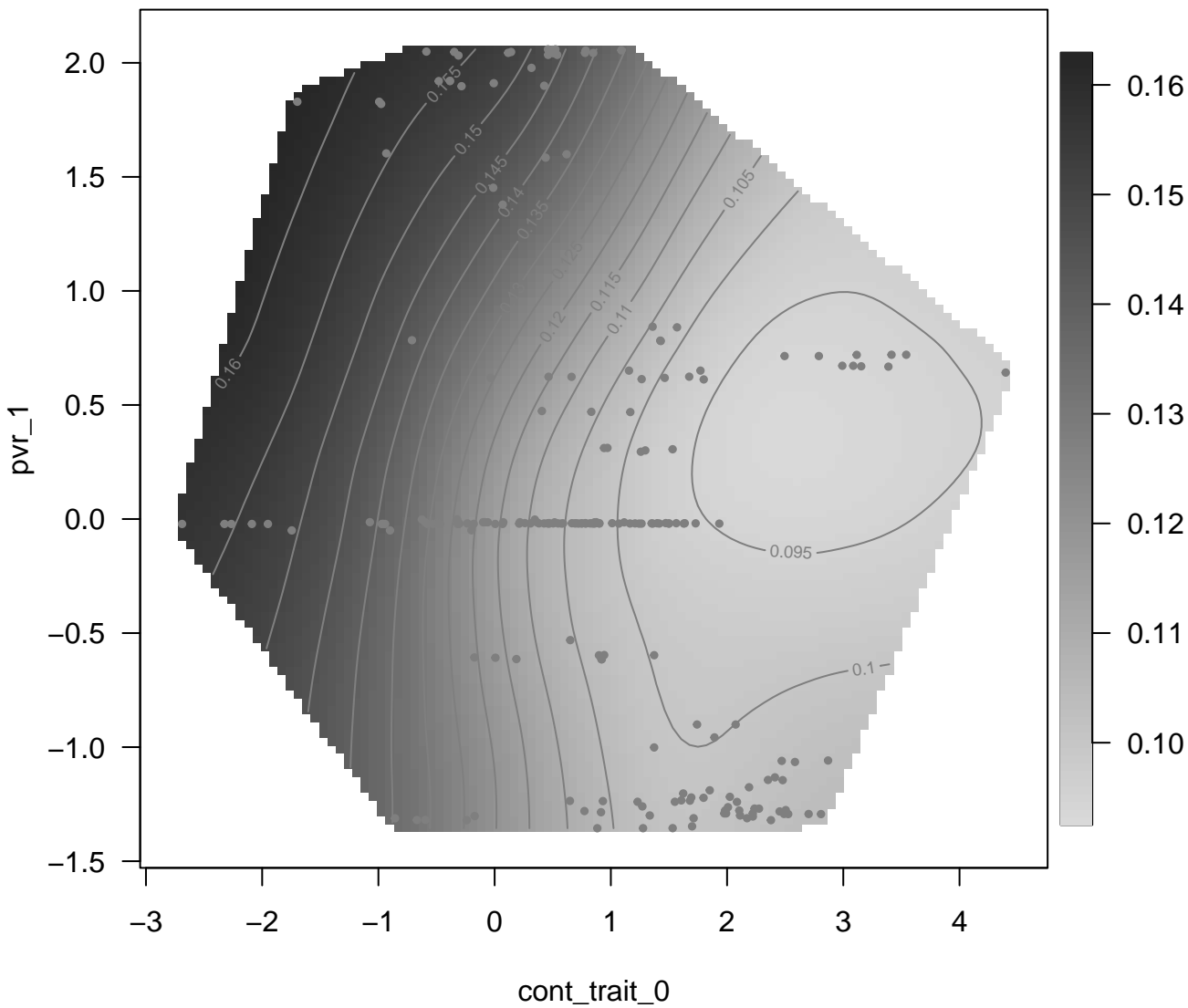




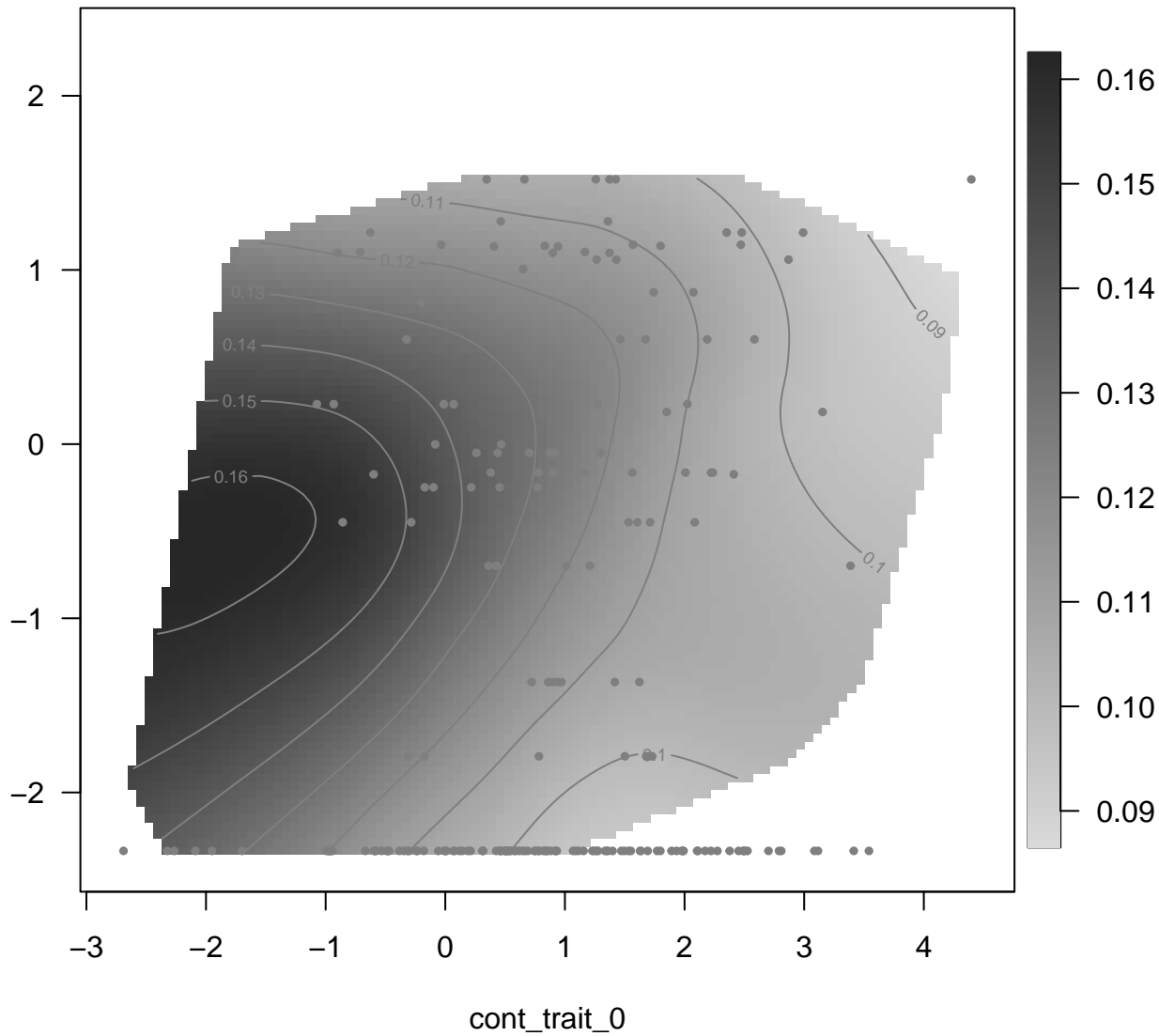




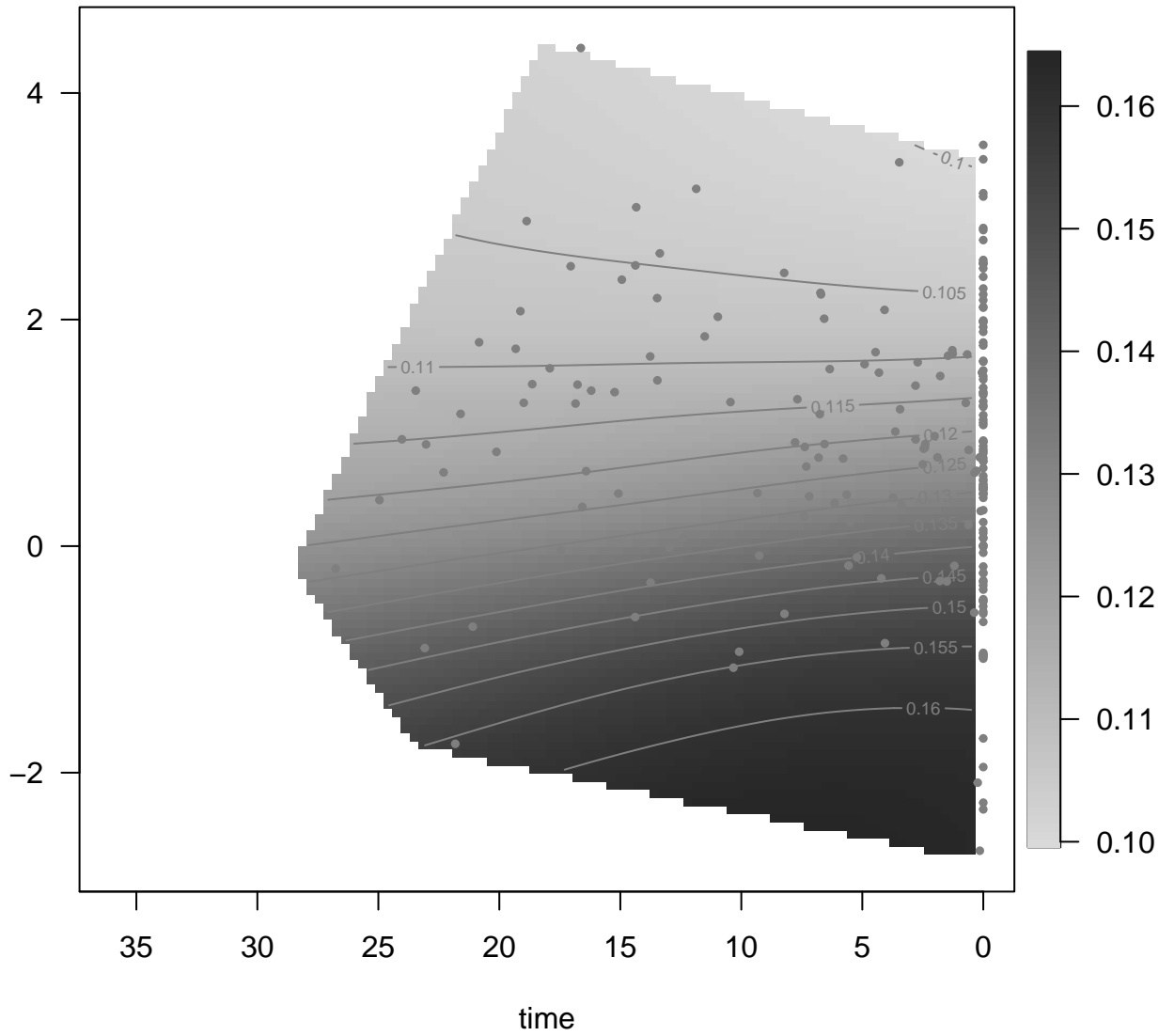


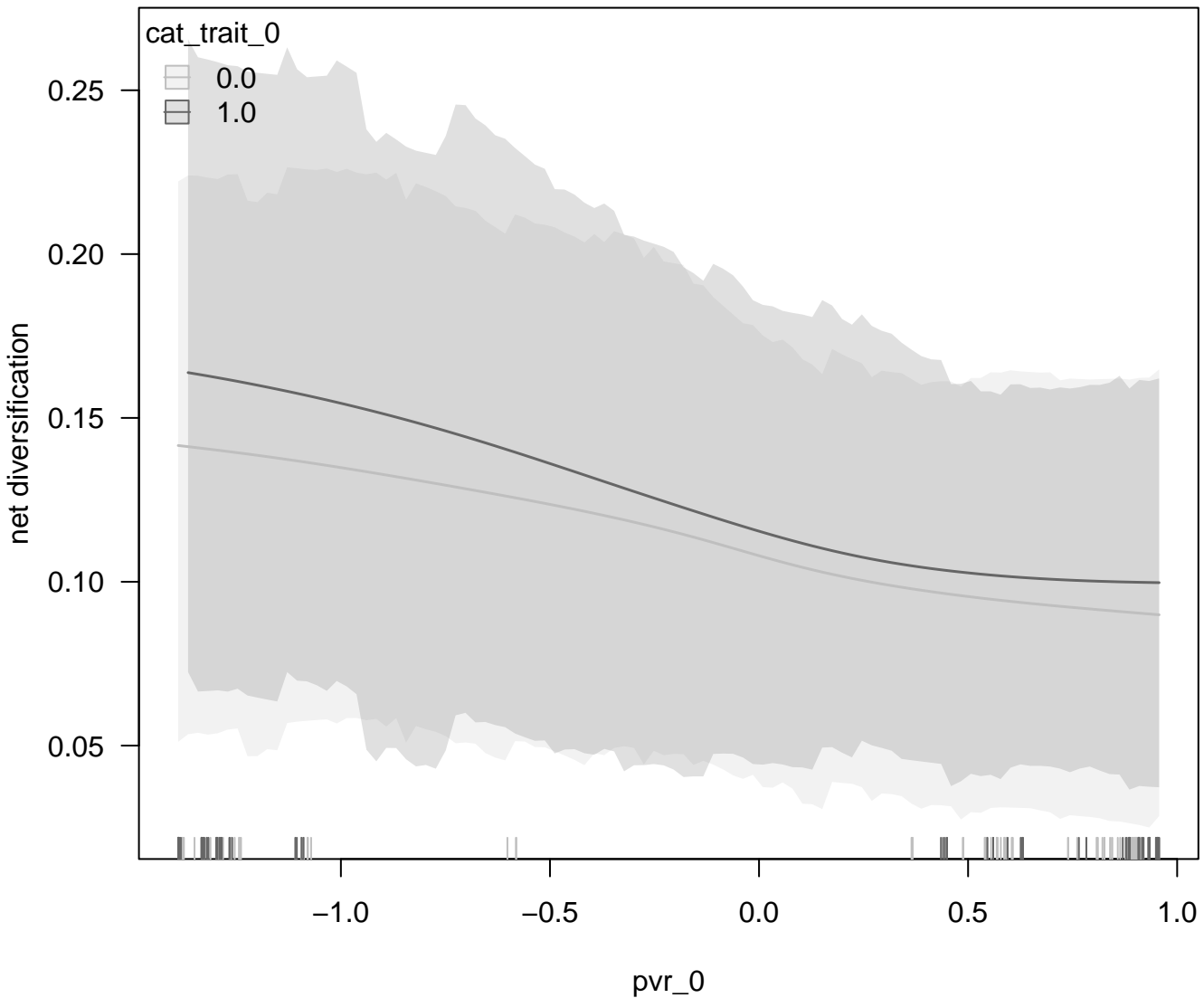


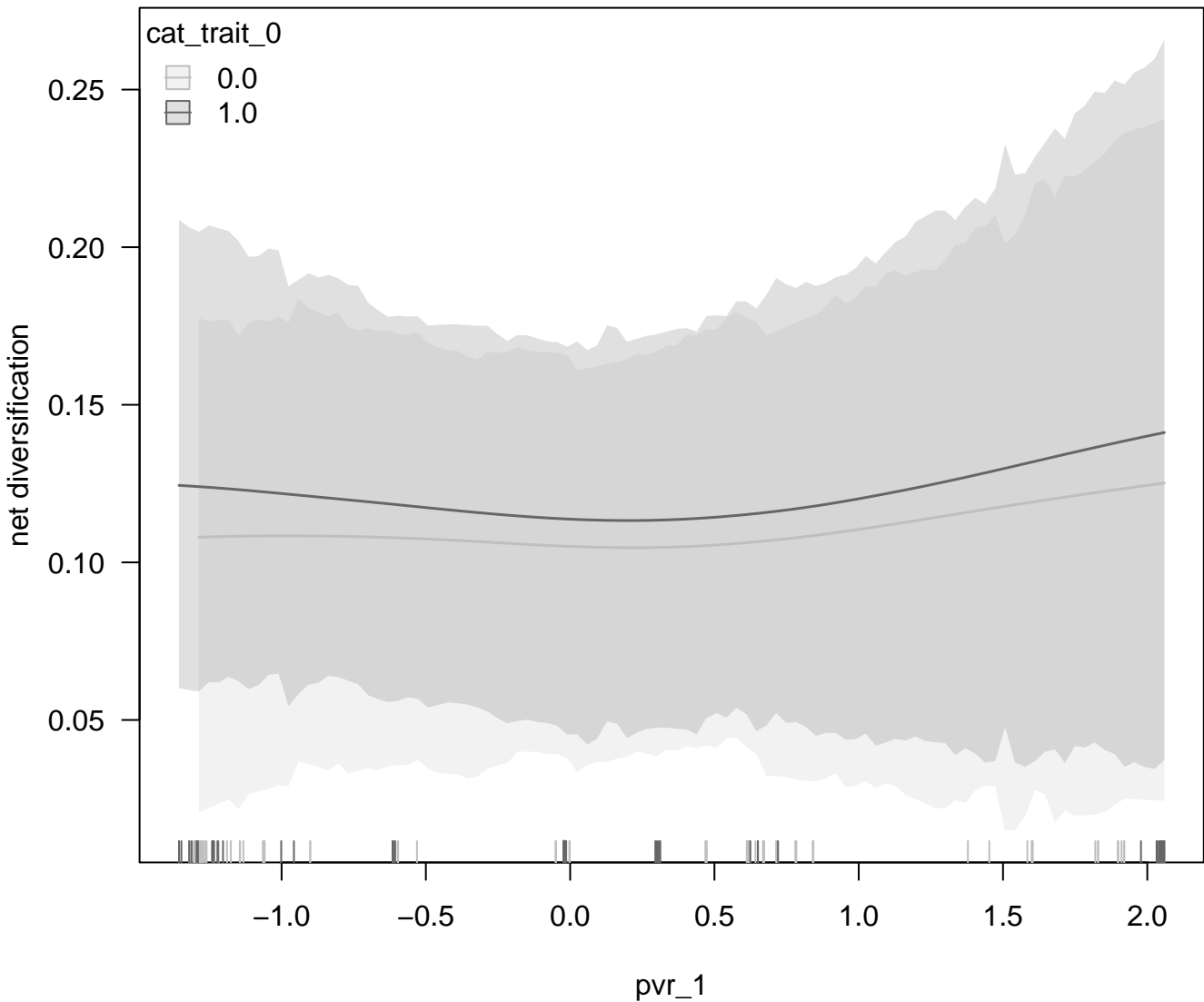
temp

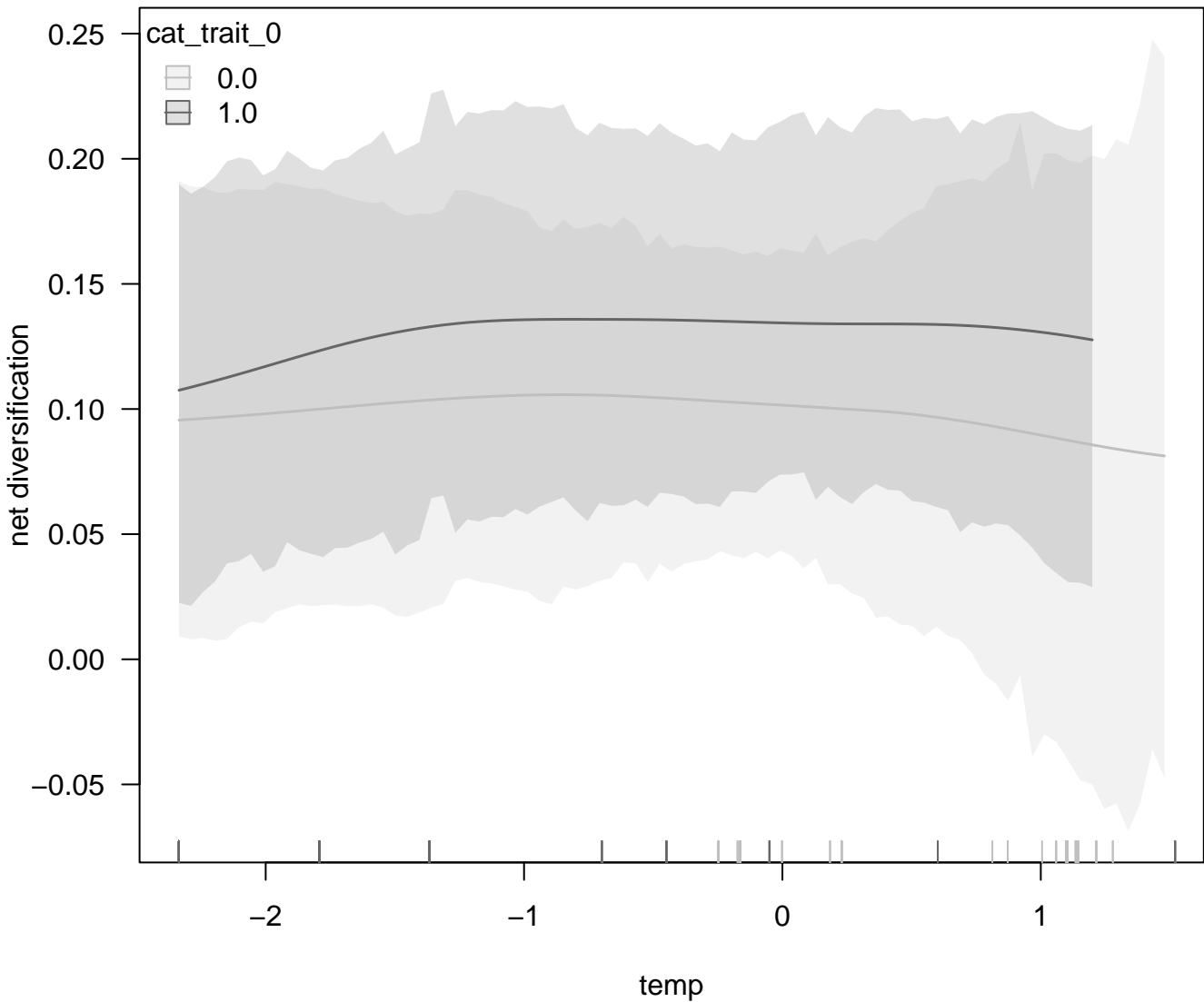


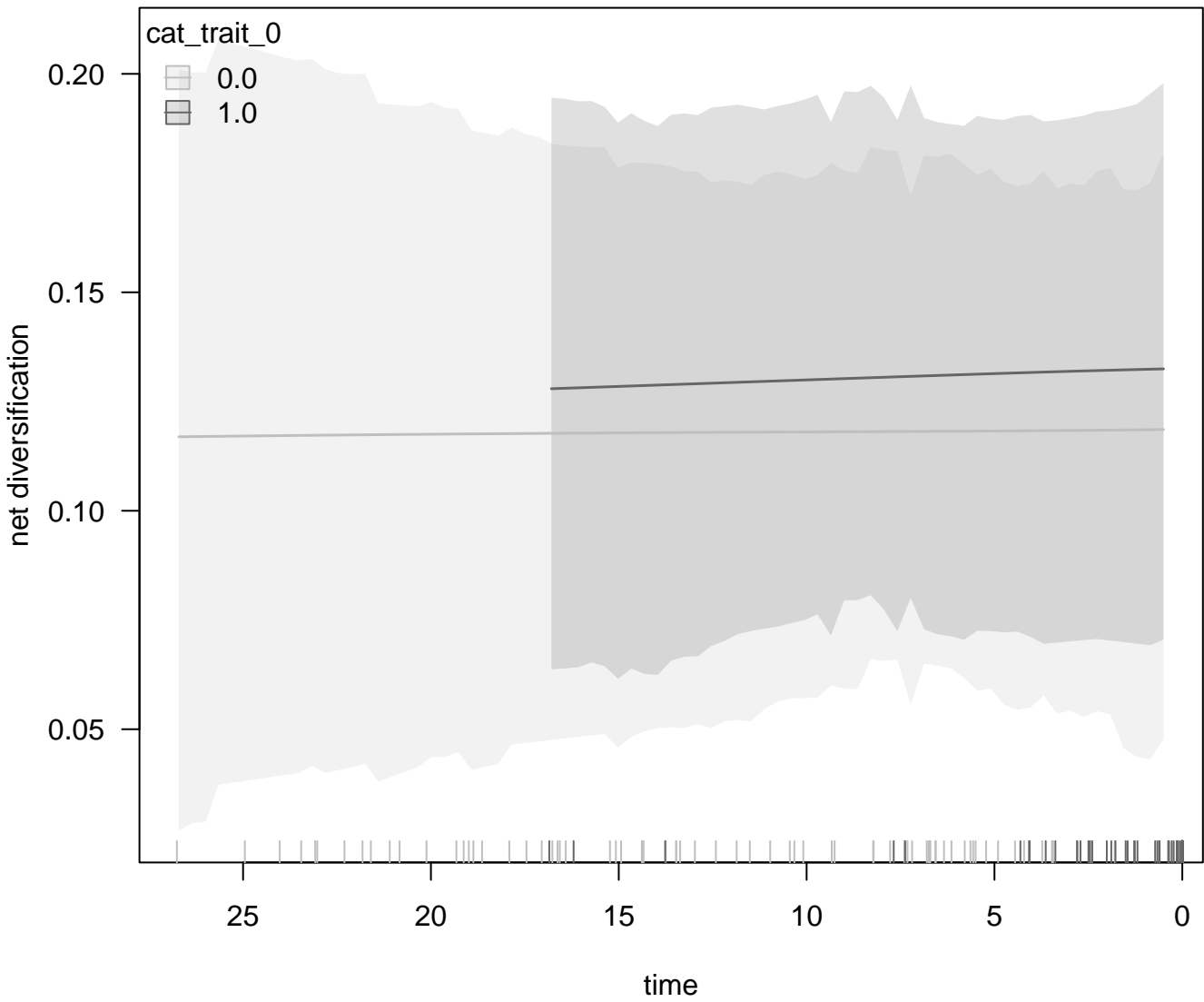
cont_trait_0

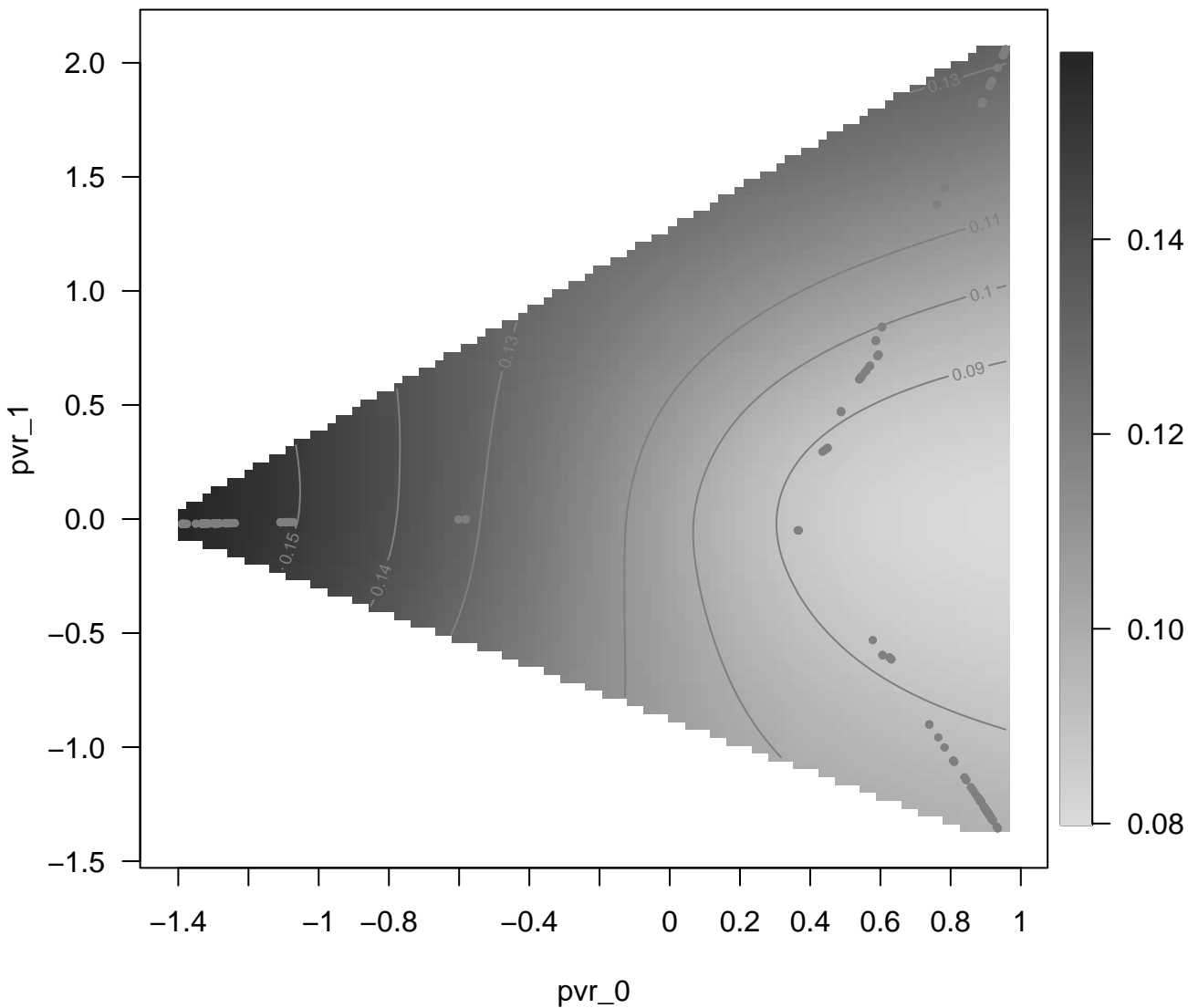




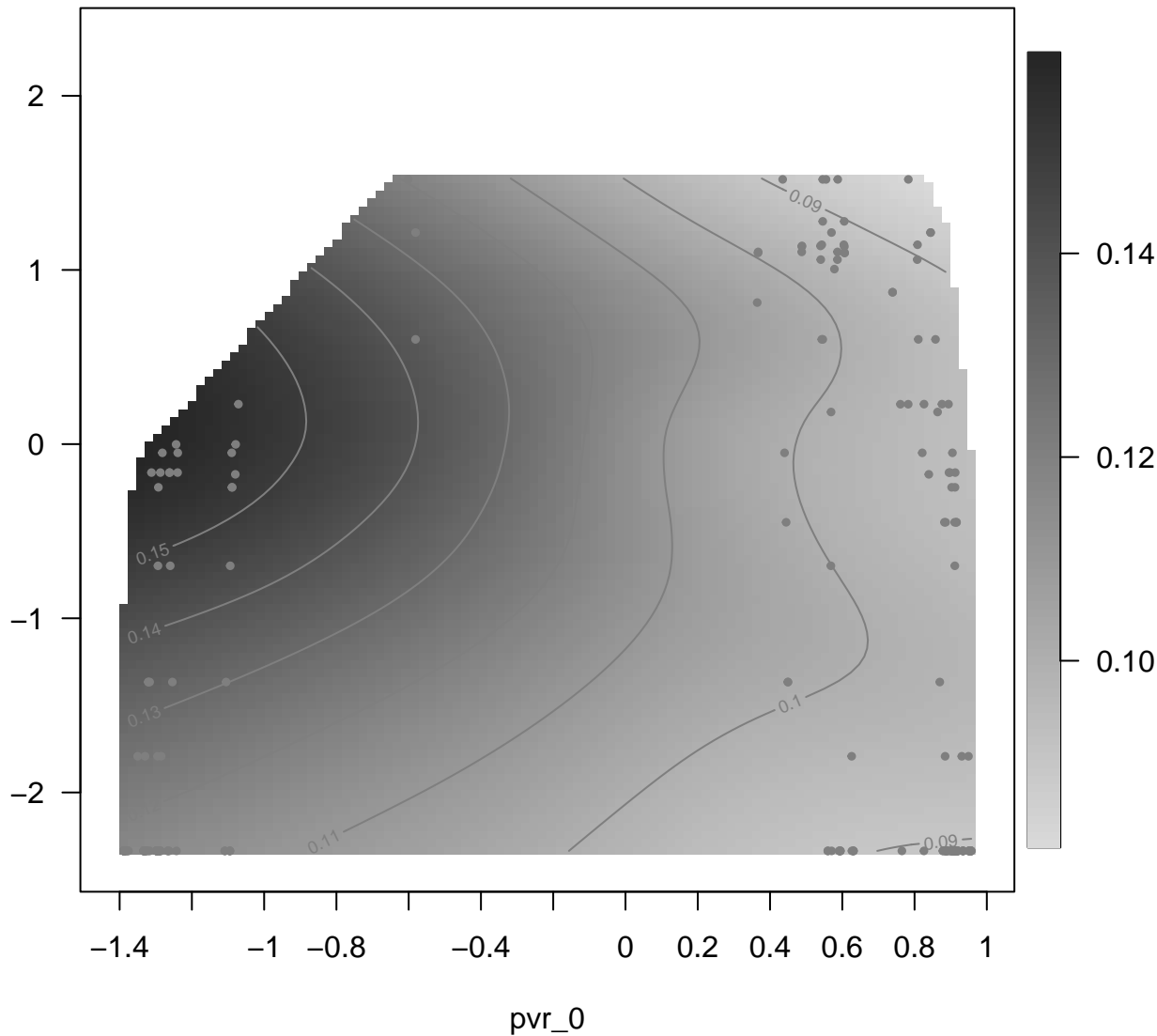


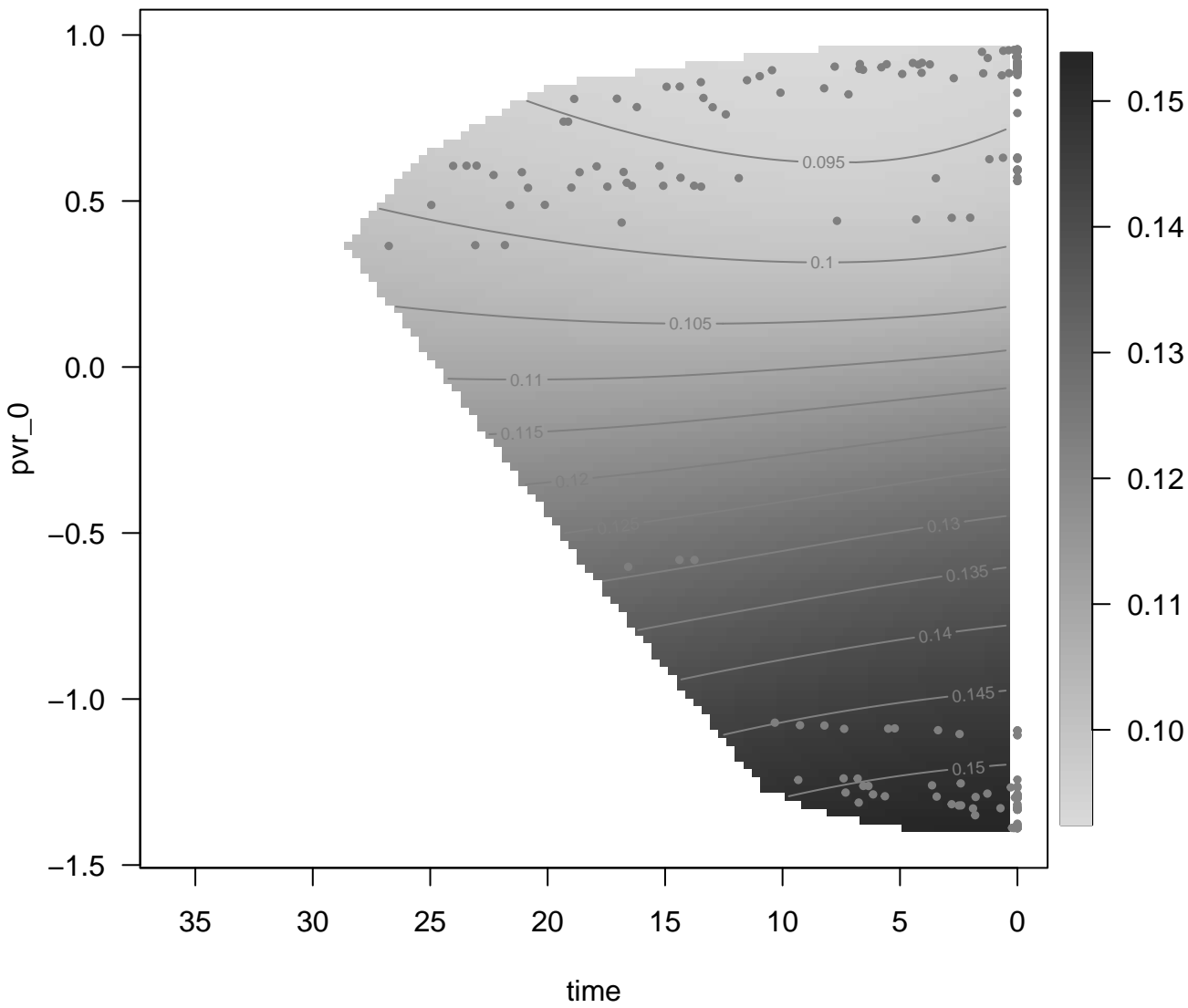




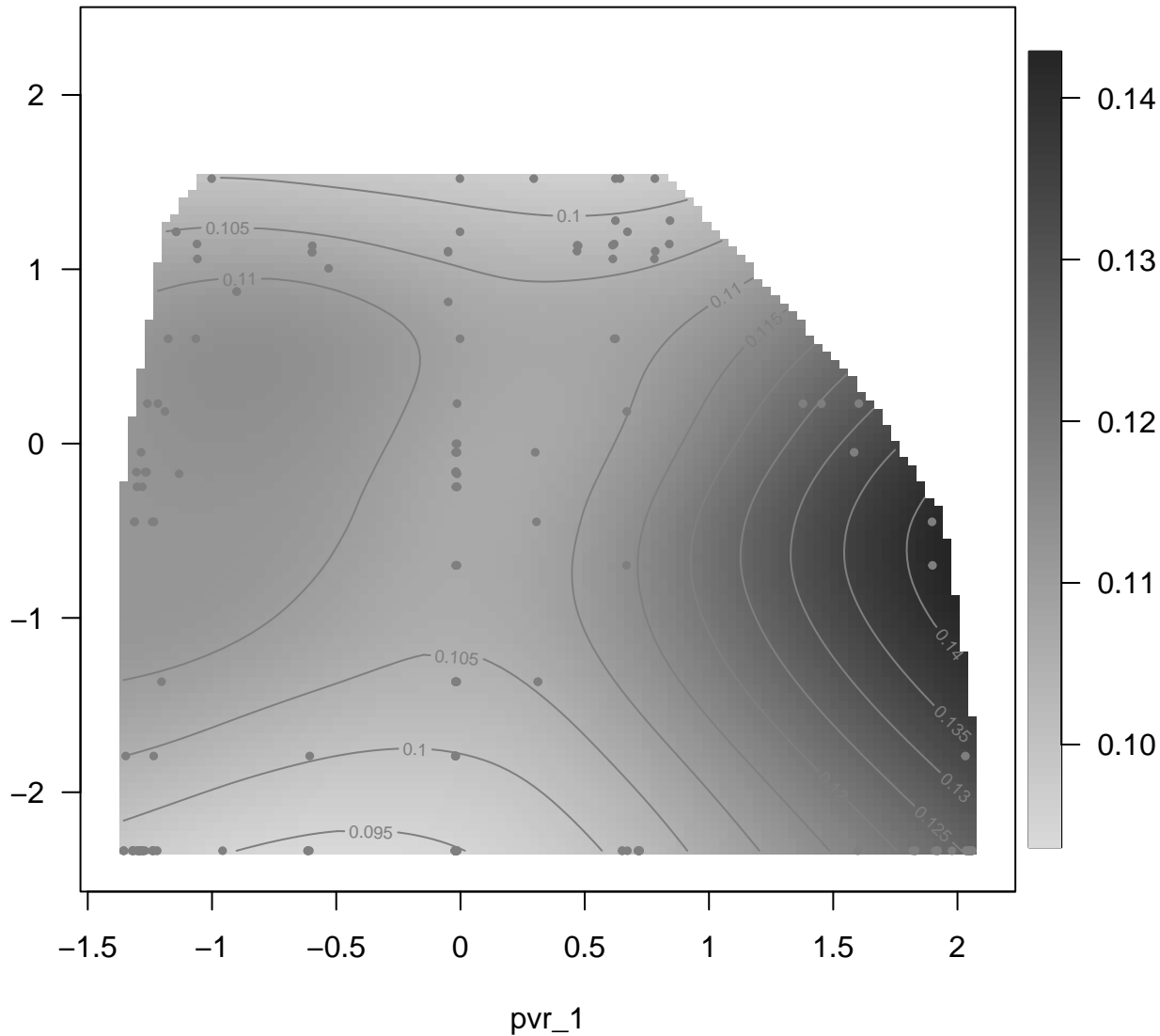


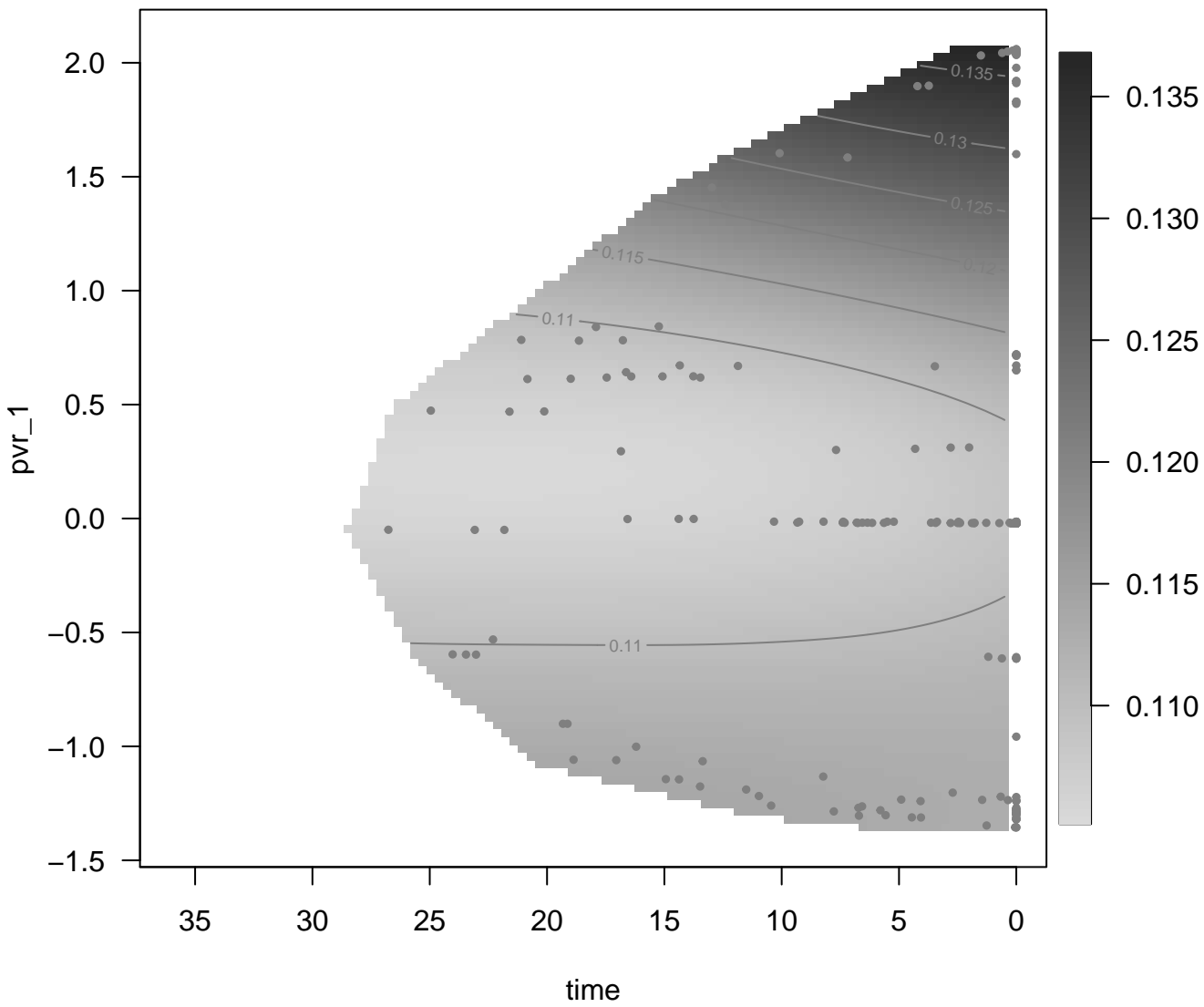
temp





temp





temp

2
1
0
-1
-2

35

30

25

20

15

10

5

0

time

0.125

0.120

0.115

0.110

0.105

