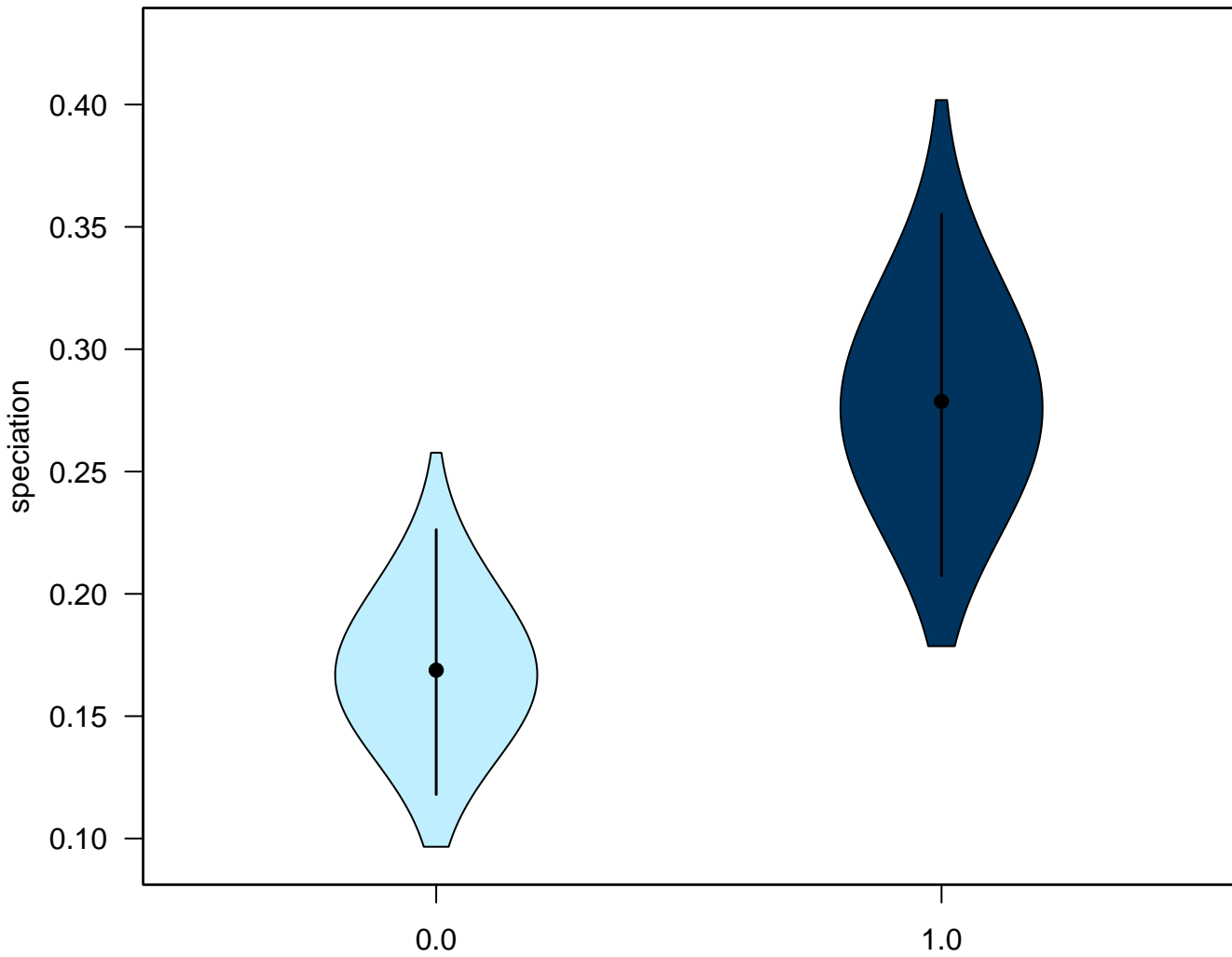
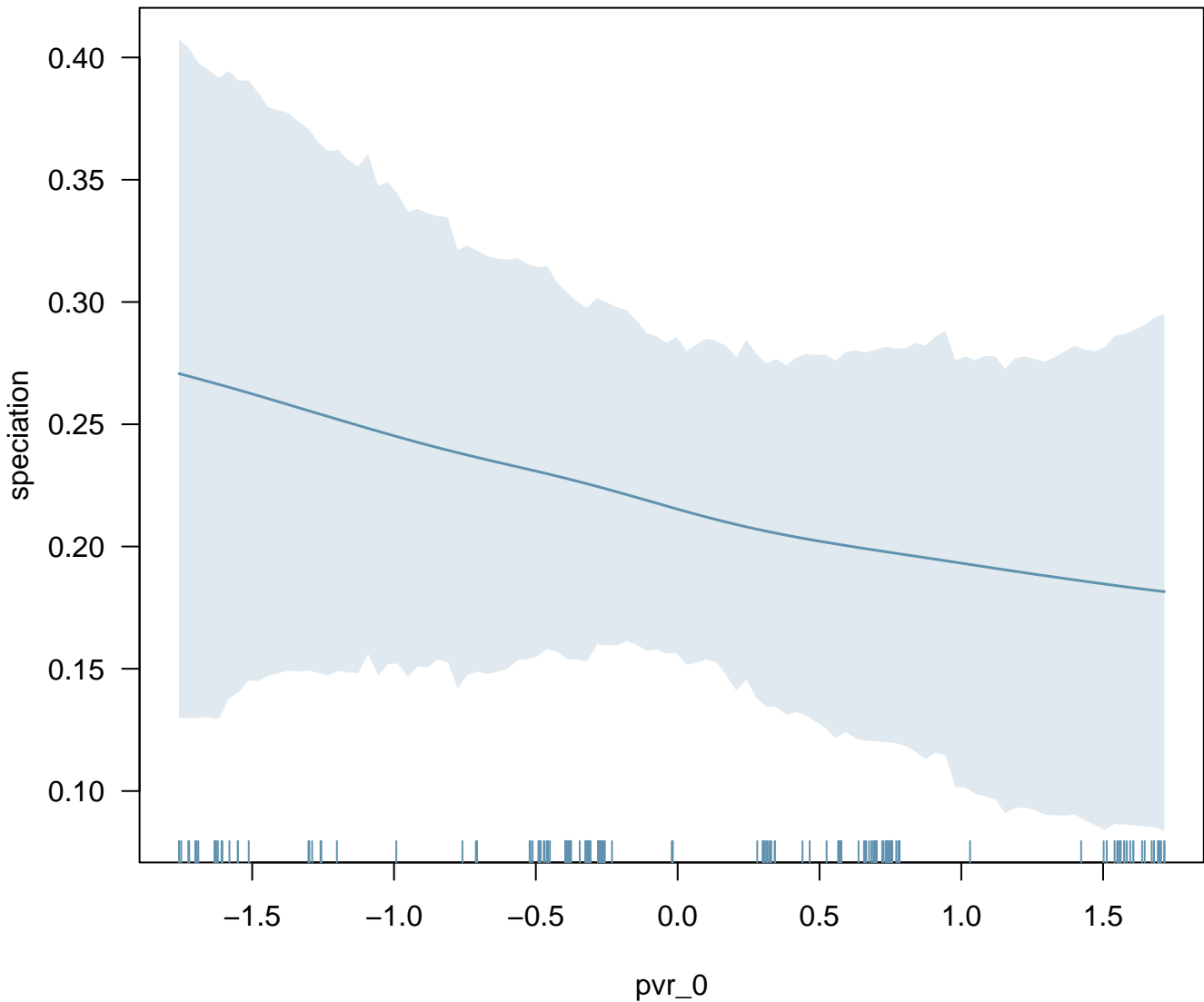
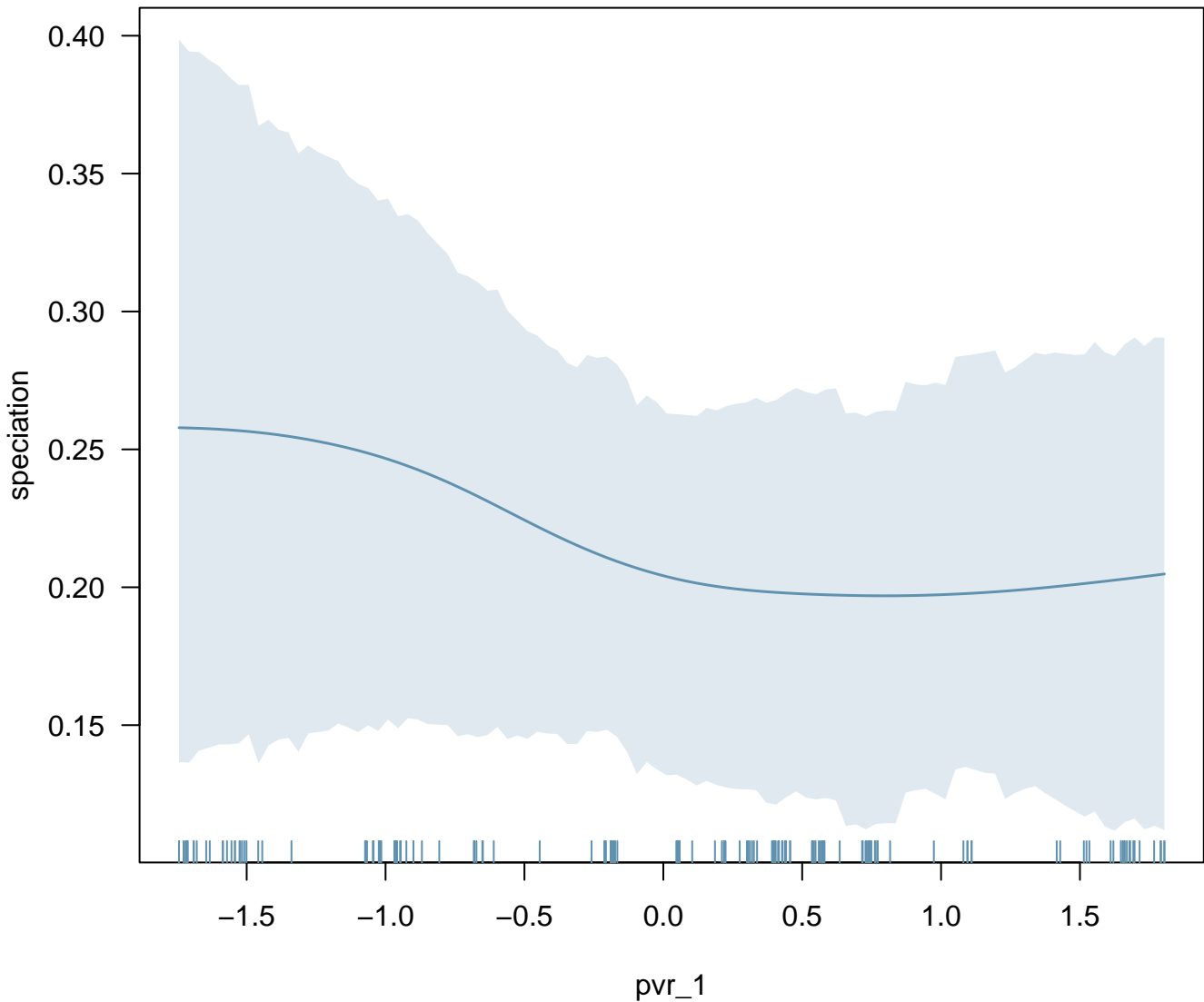


cat_trait_0







speciation

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0.6
0.5
0.4
0.3
0.2
0.1

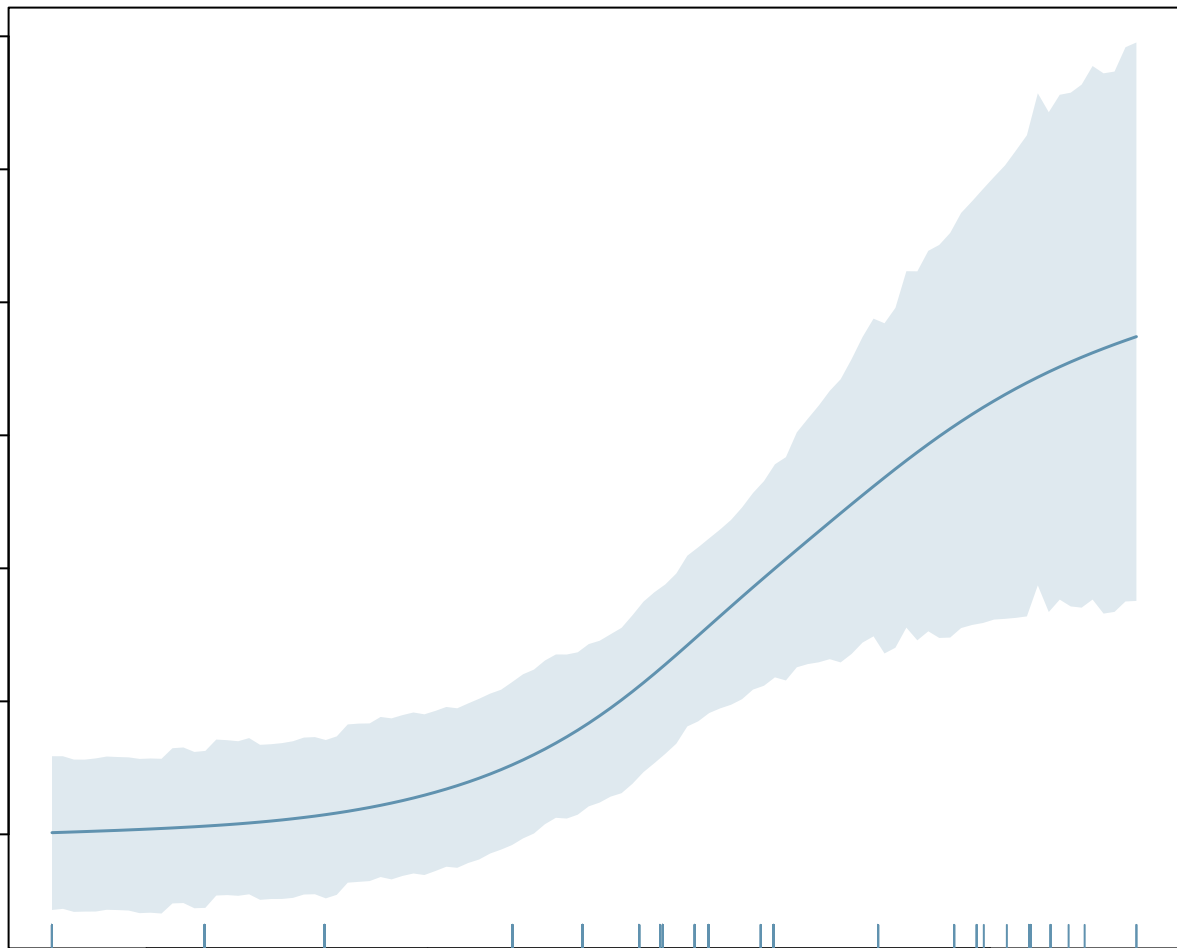
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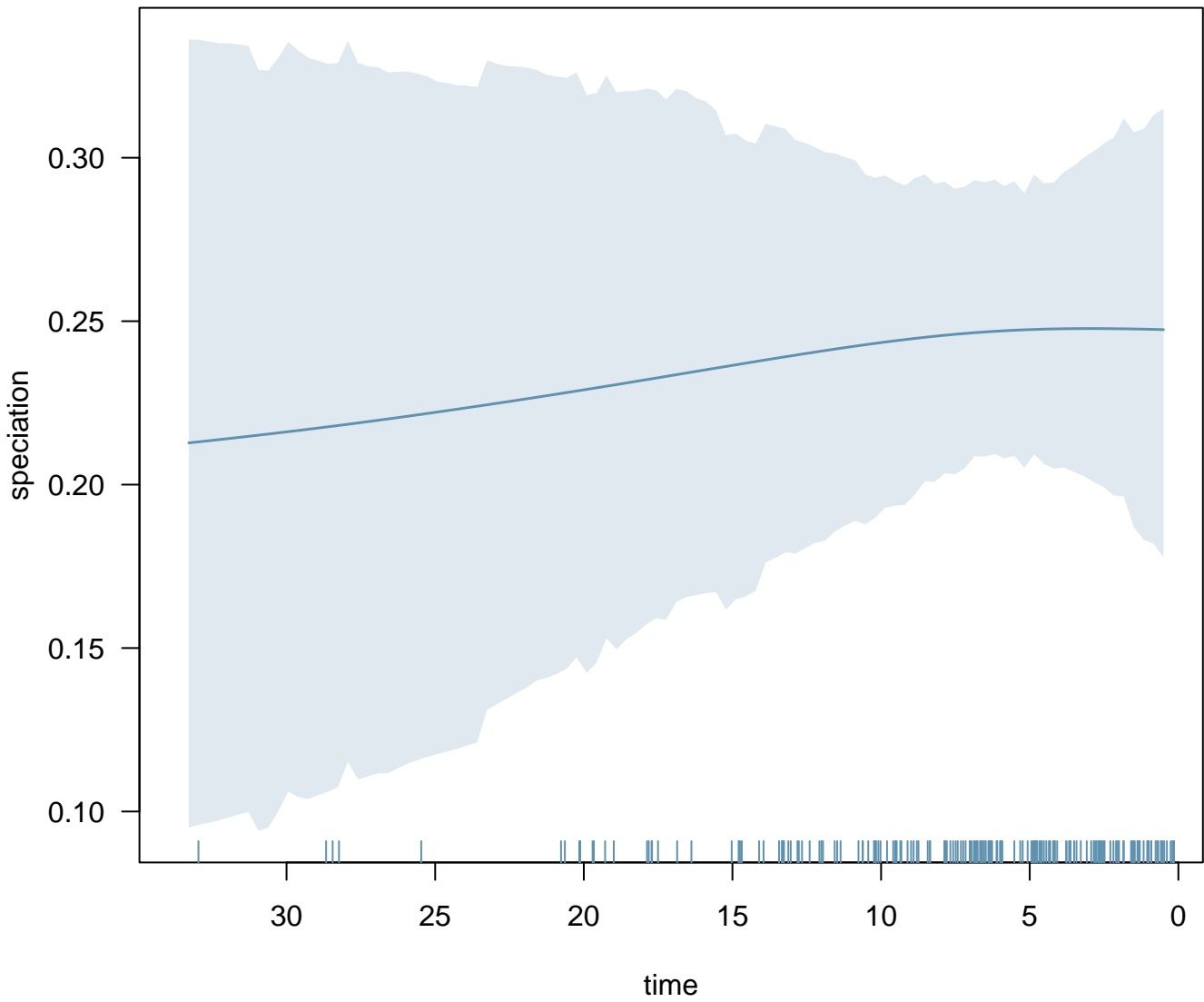
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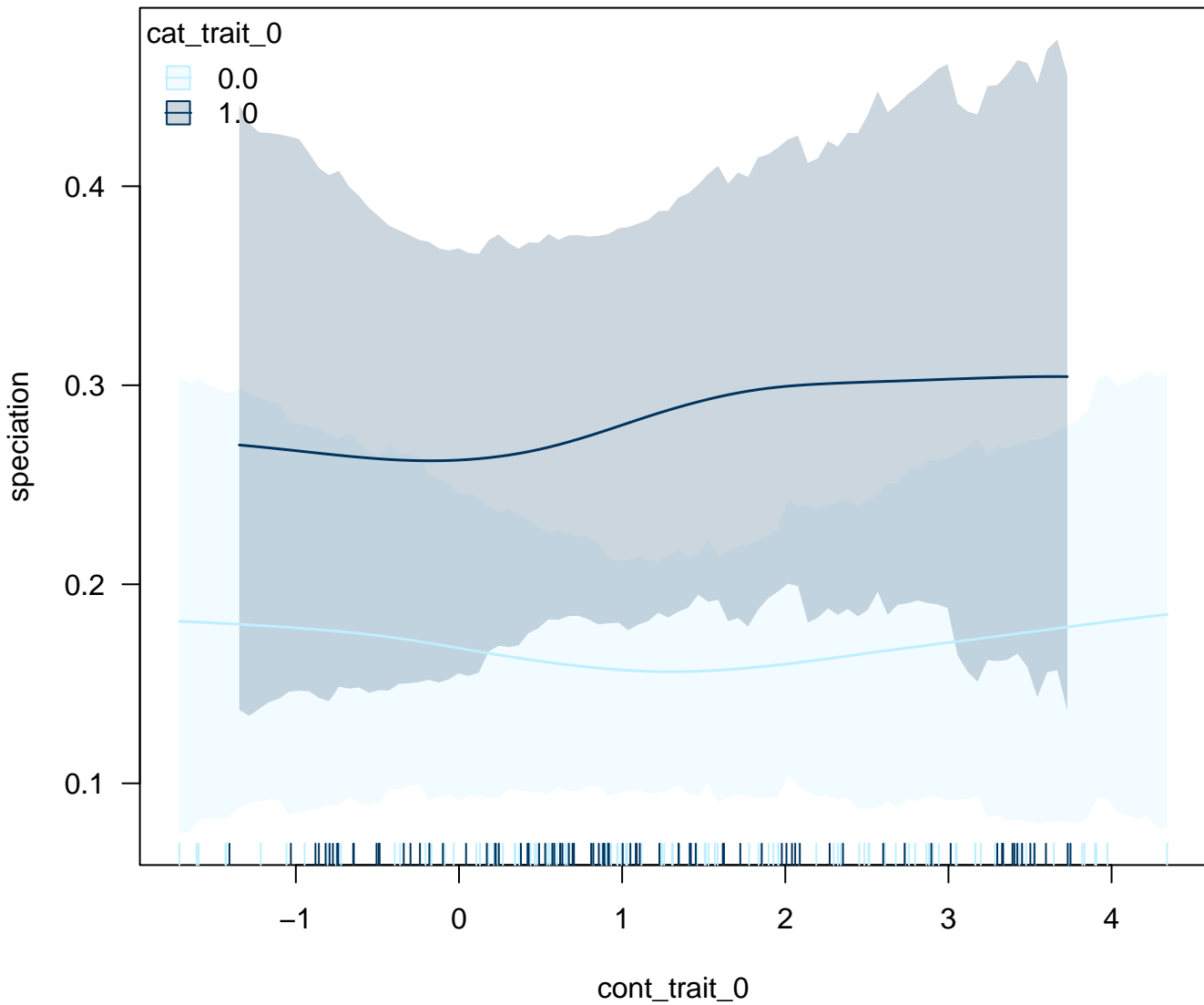
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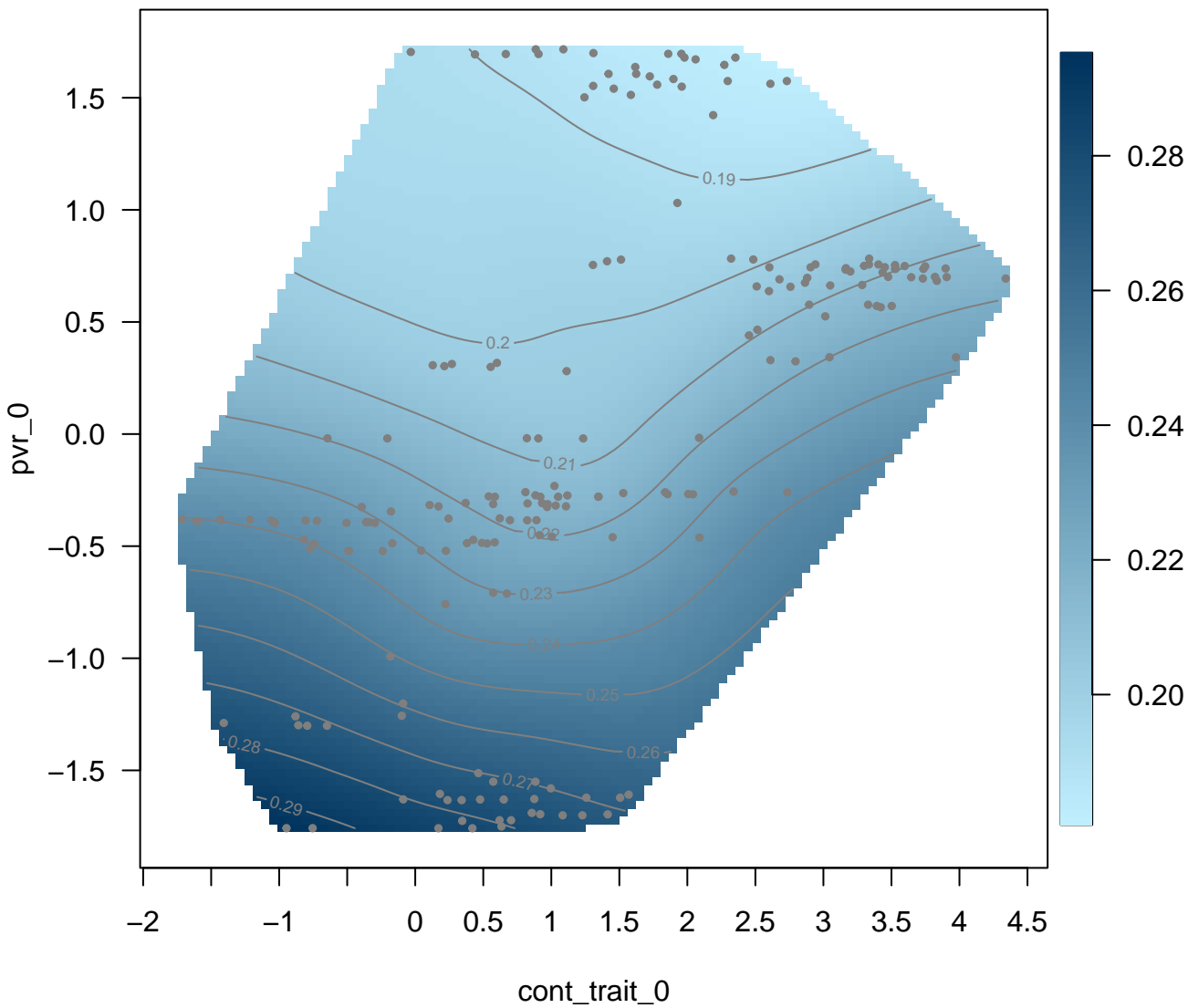
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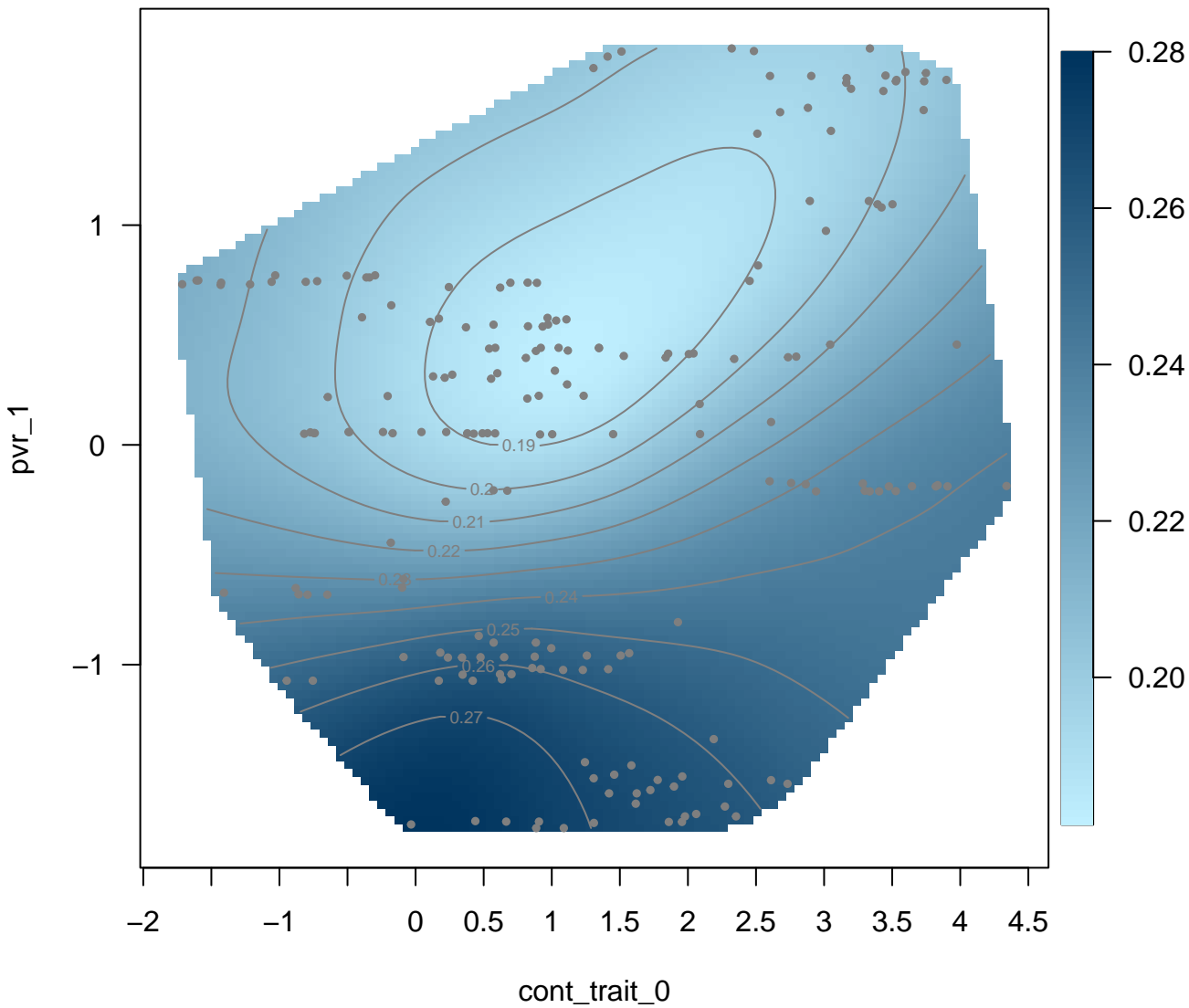
temp

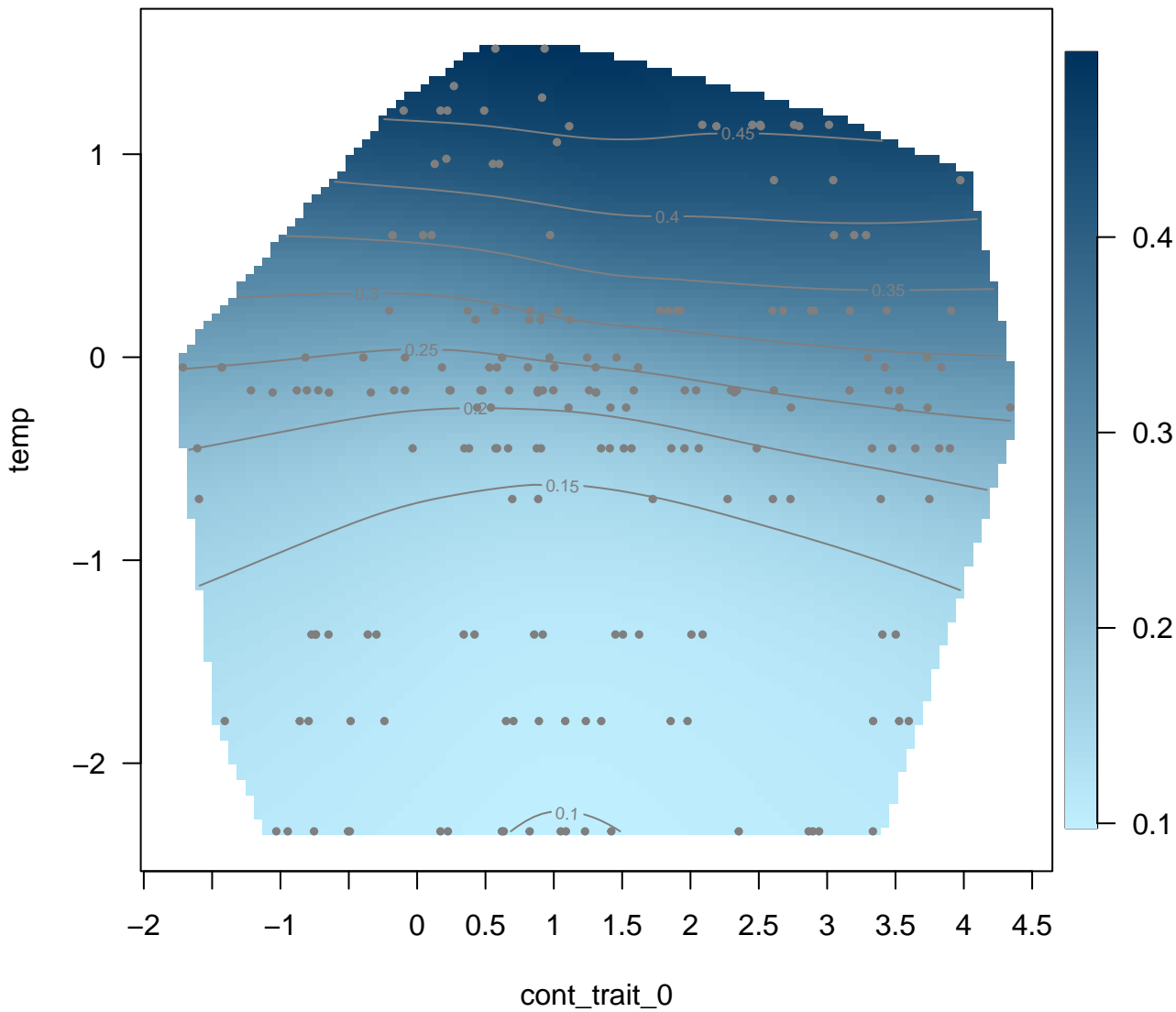




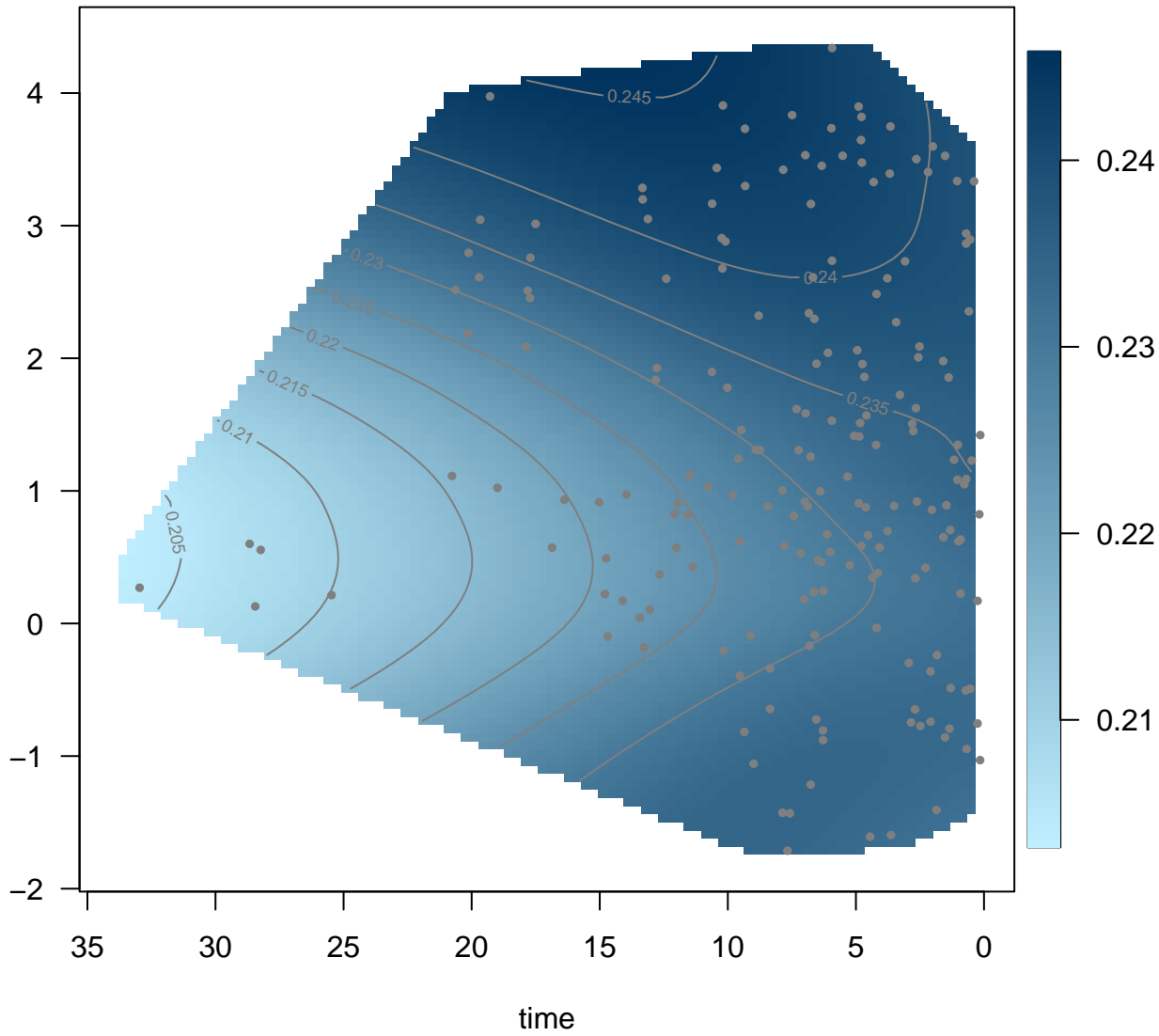


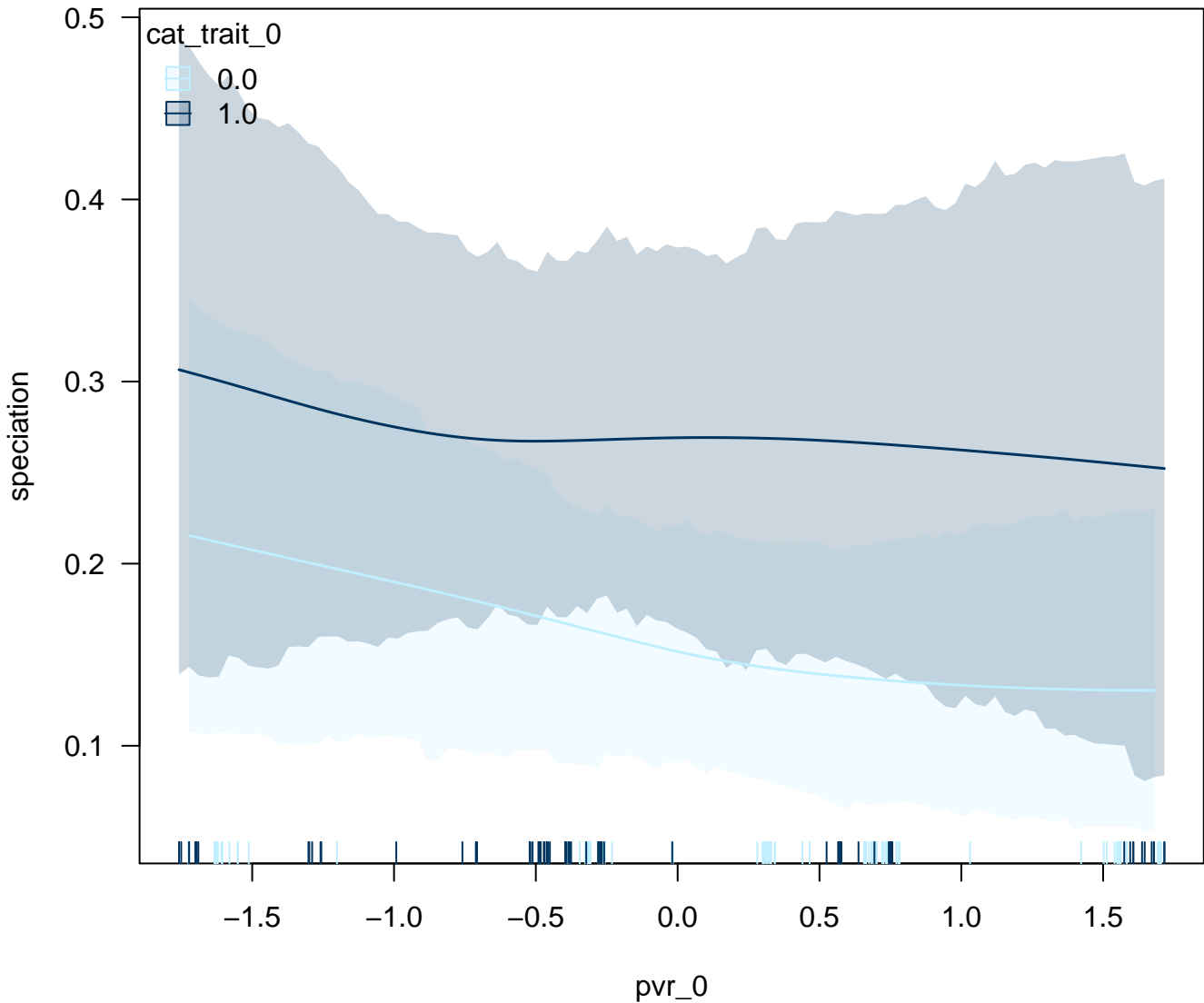


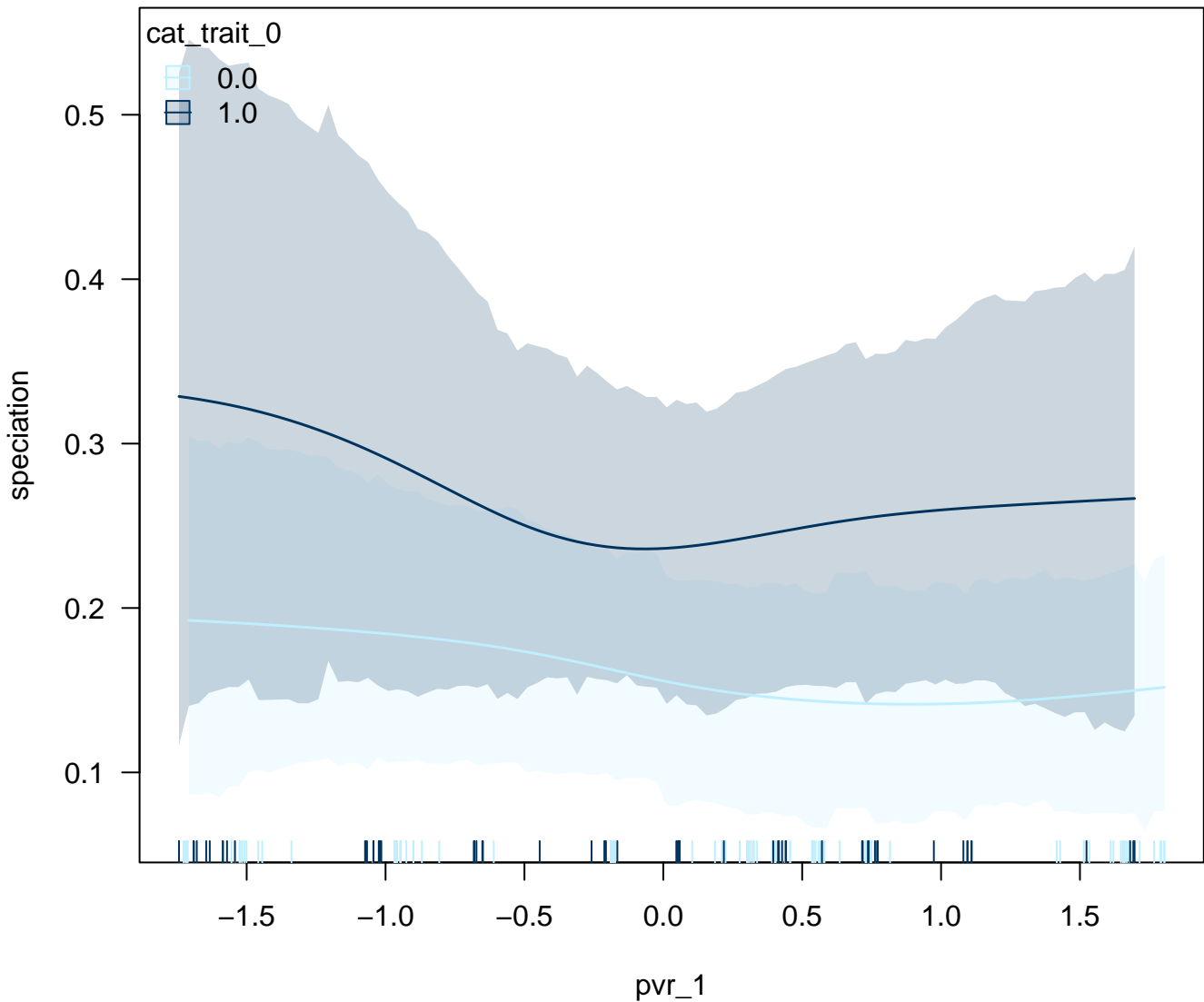


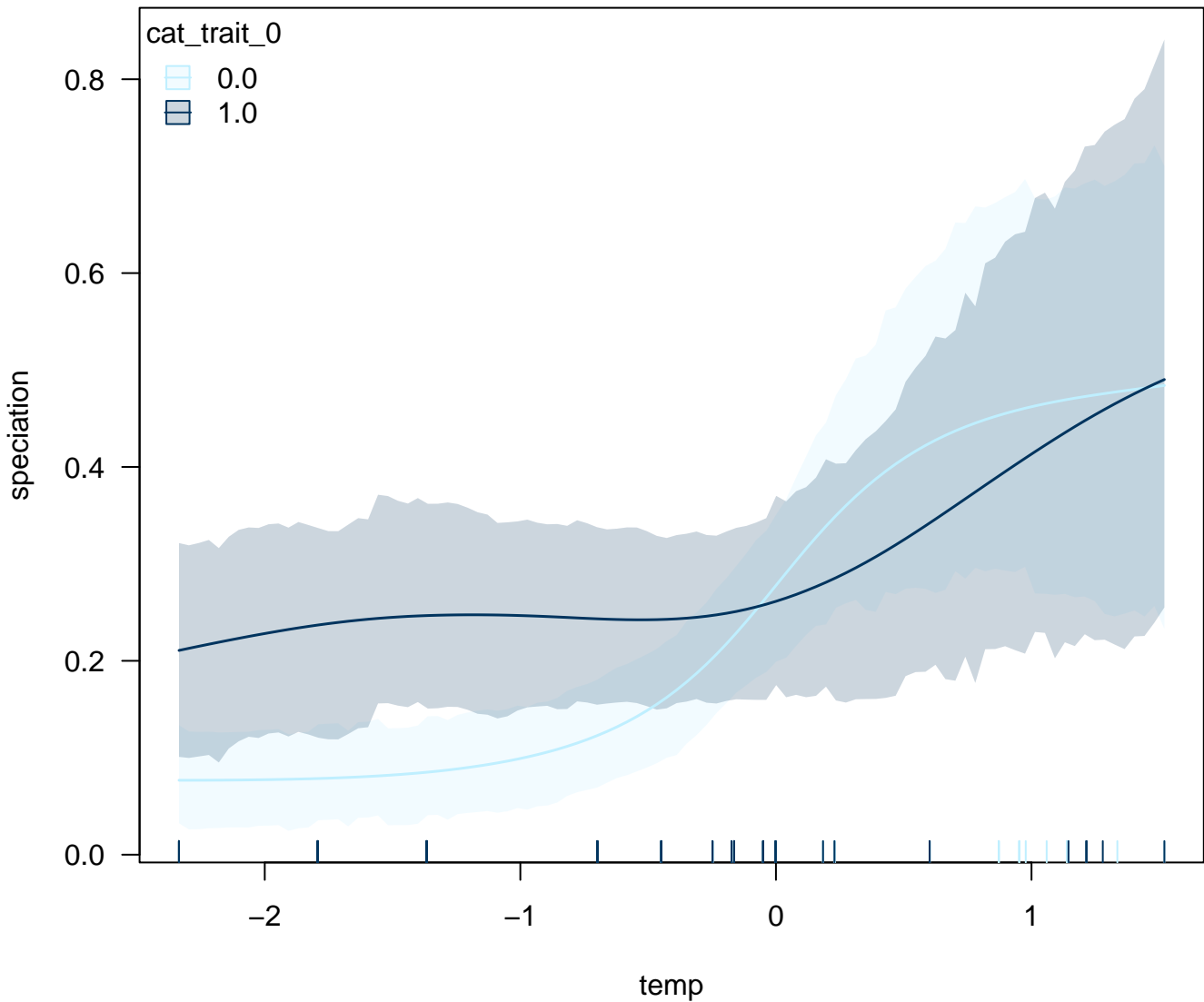


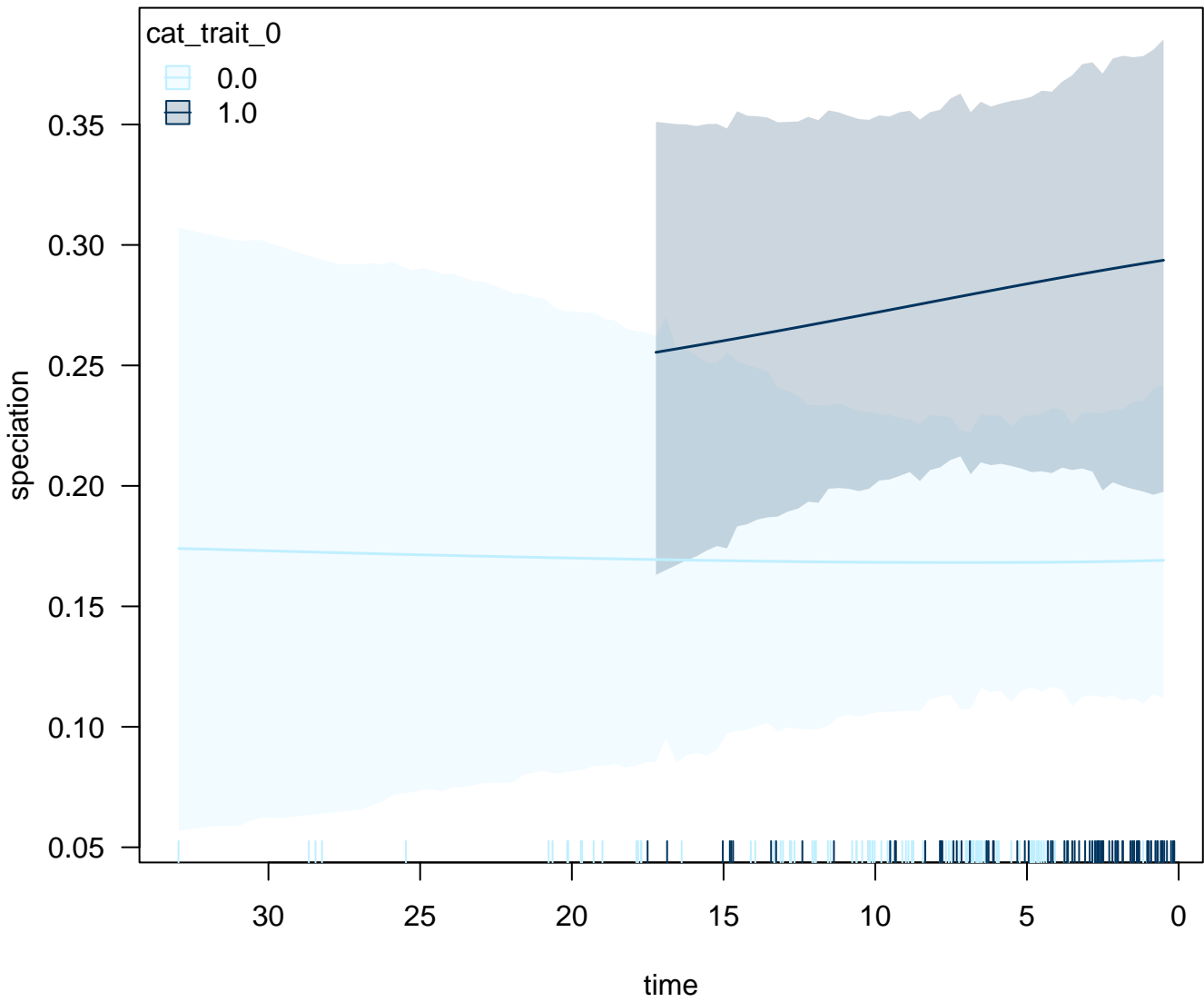
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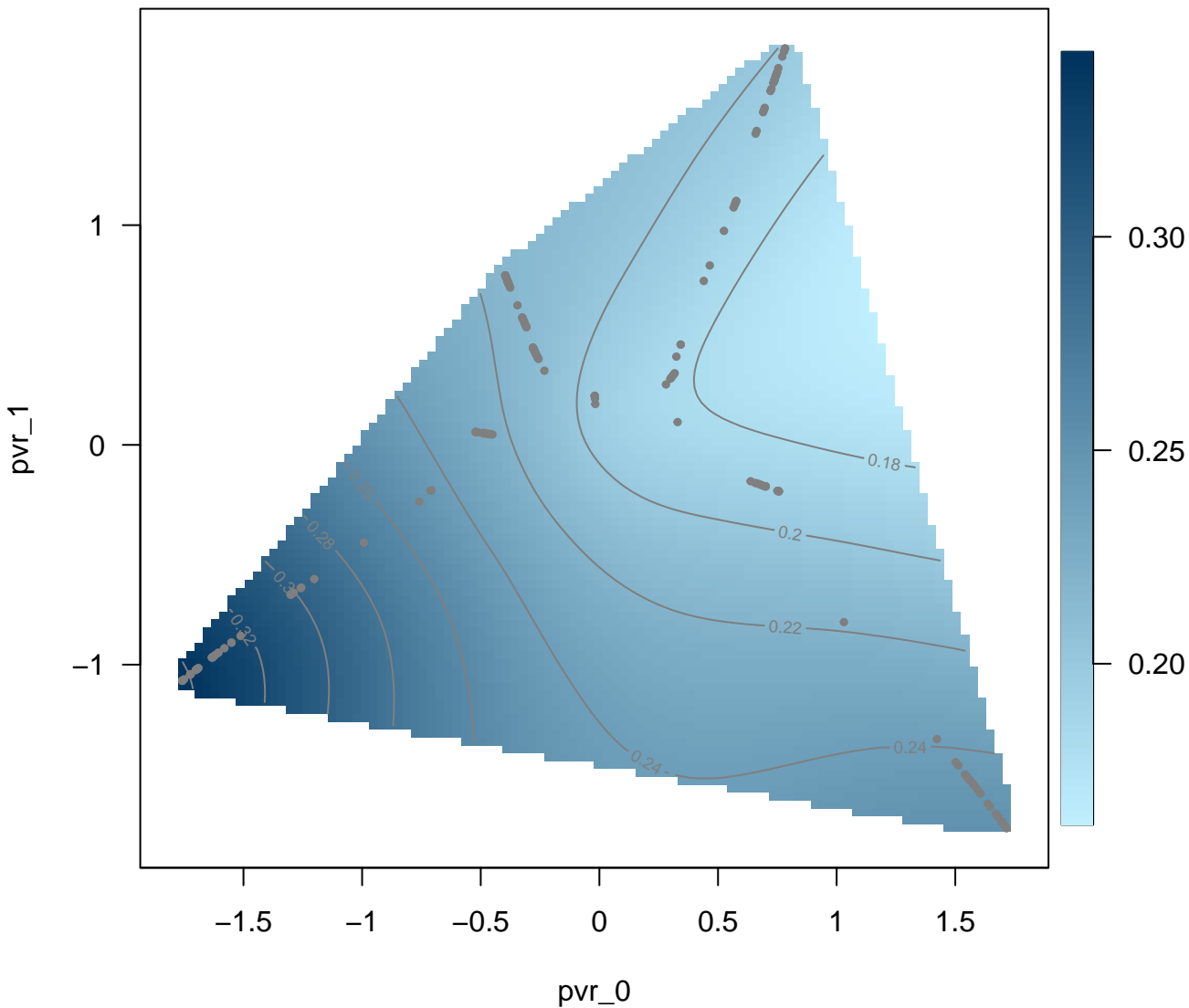




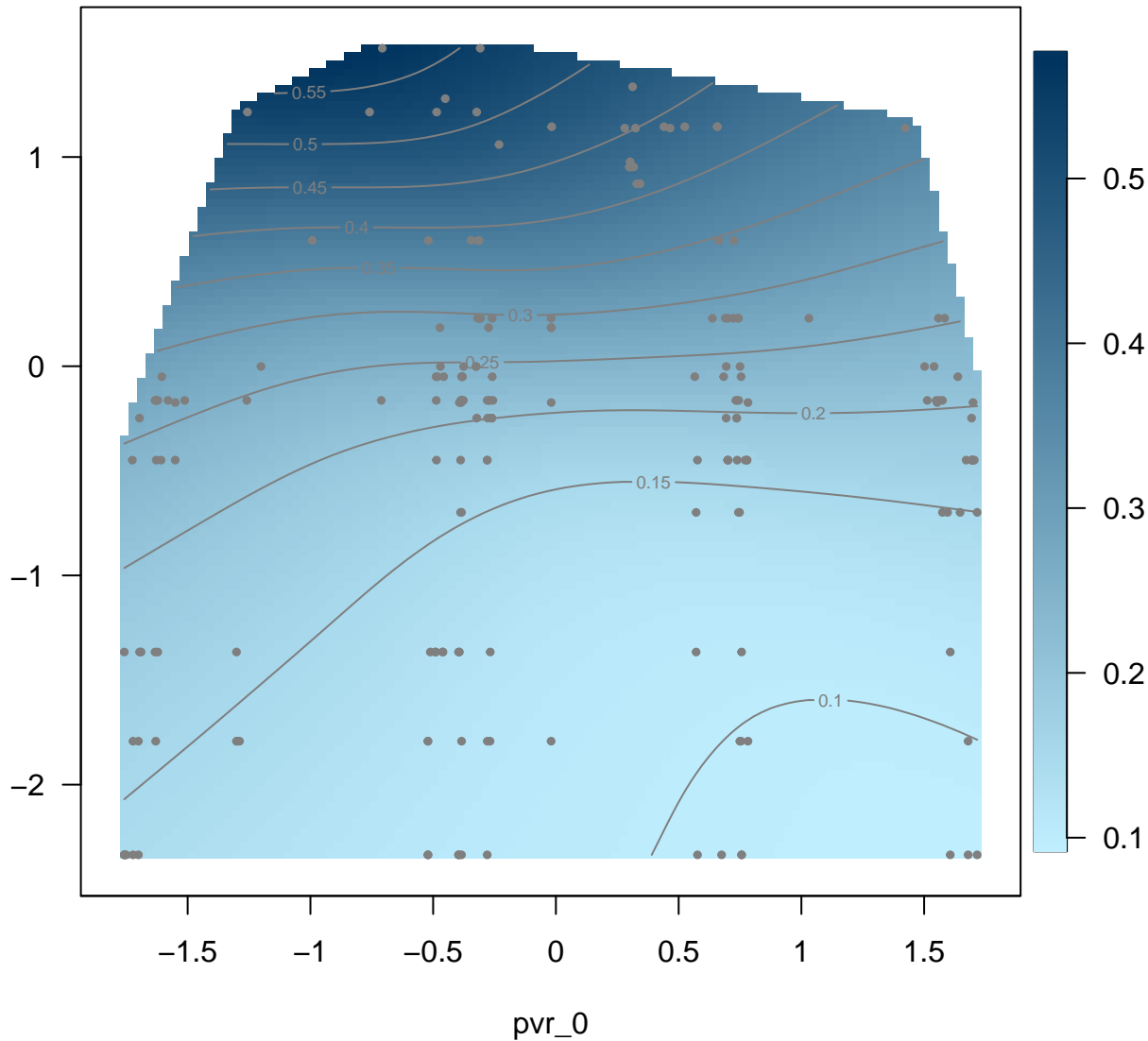


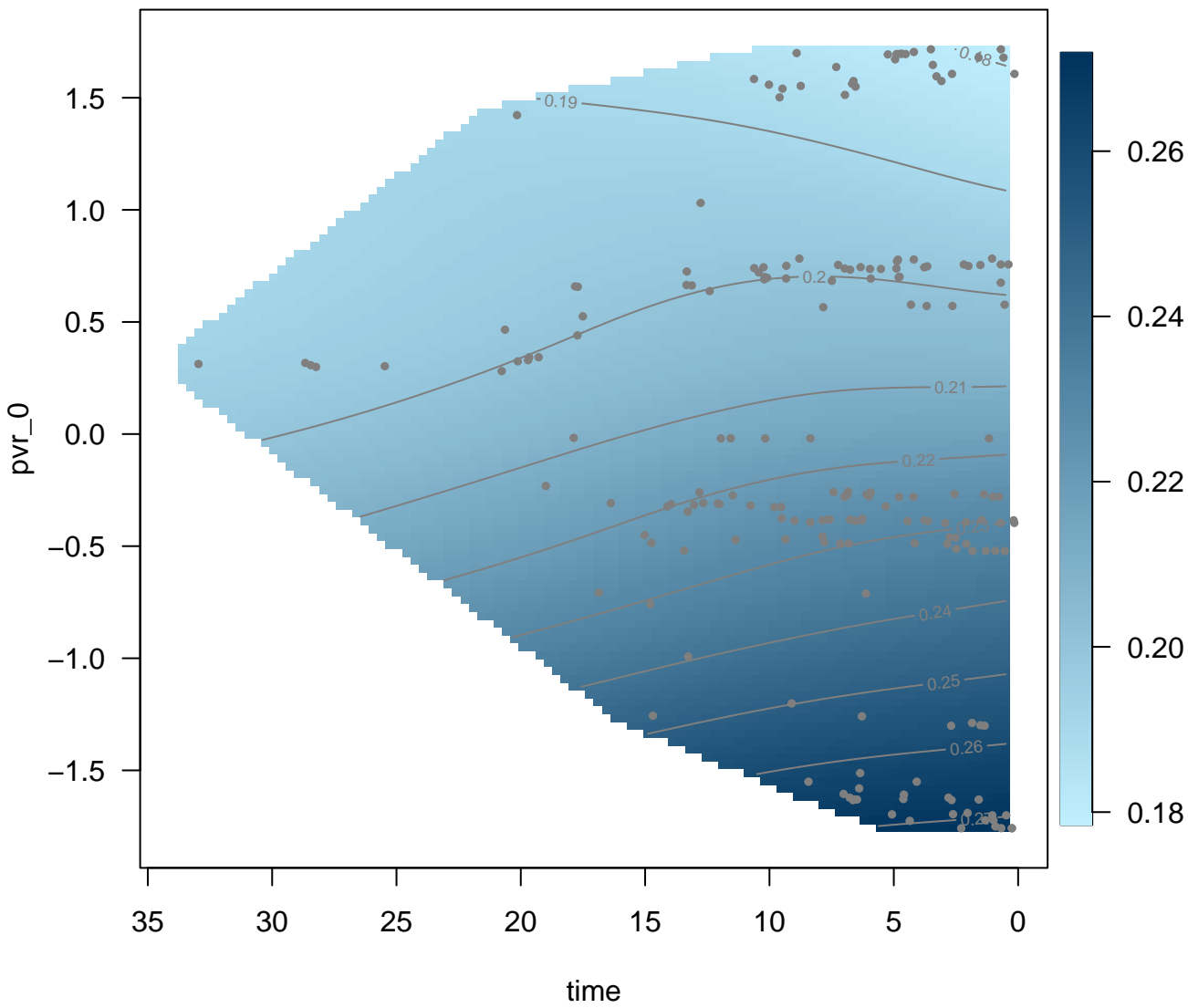




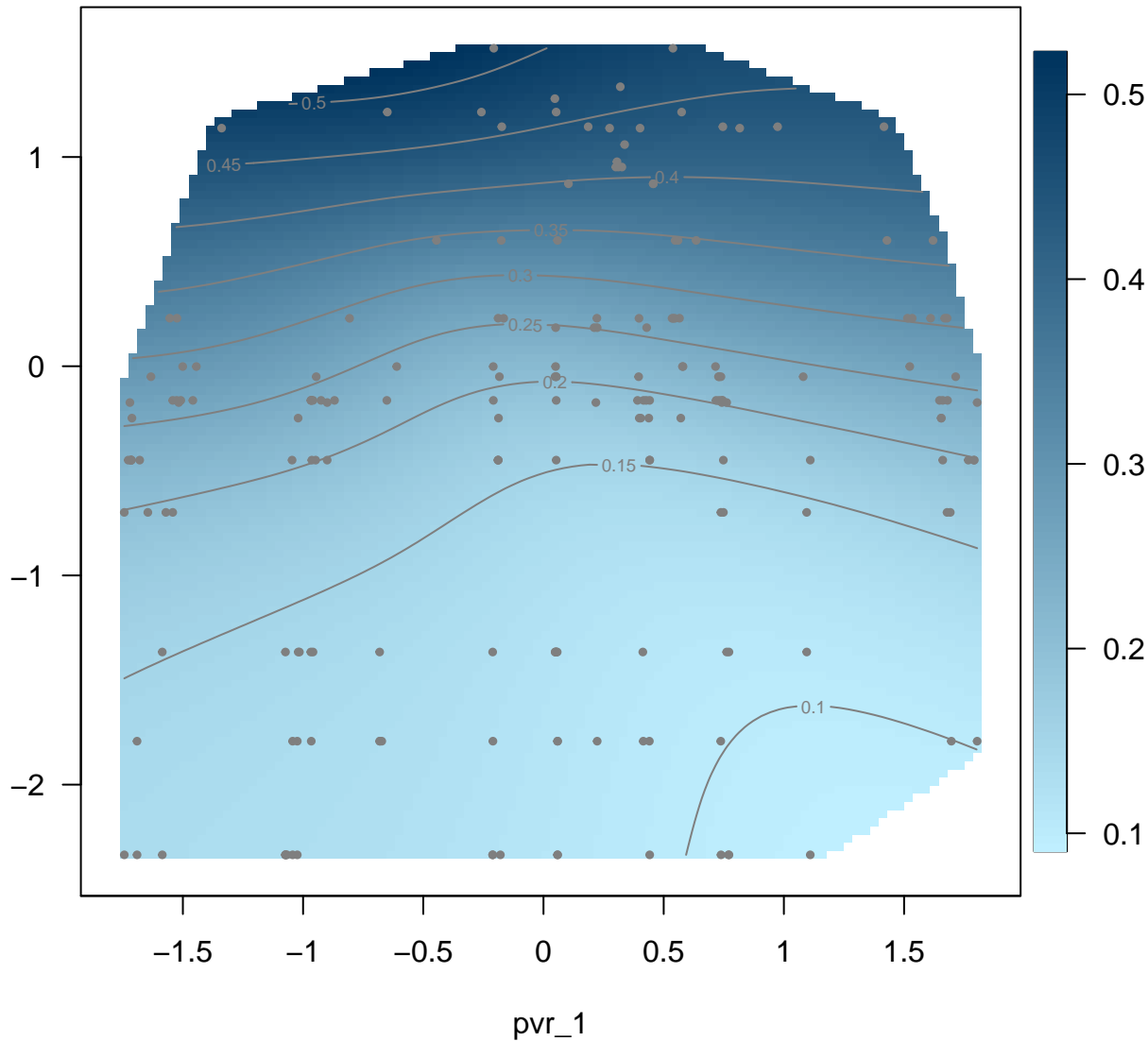


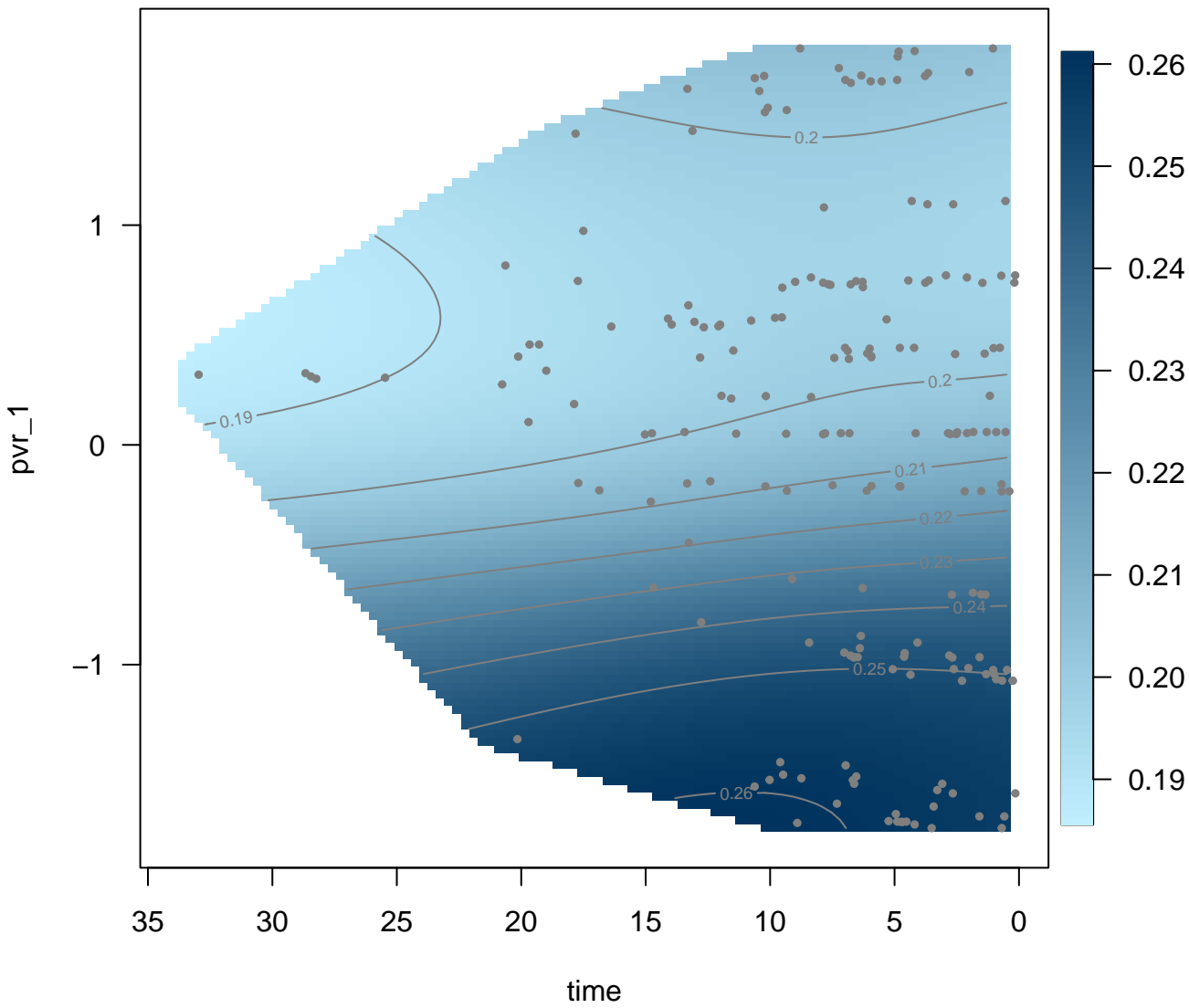
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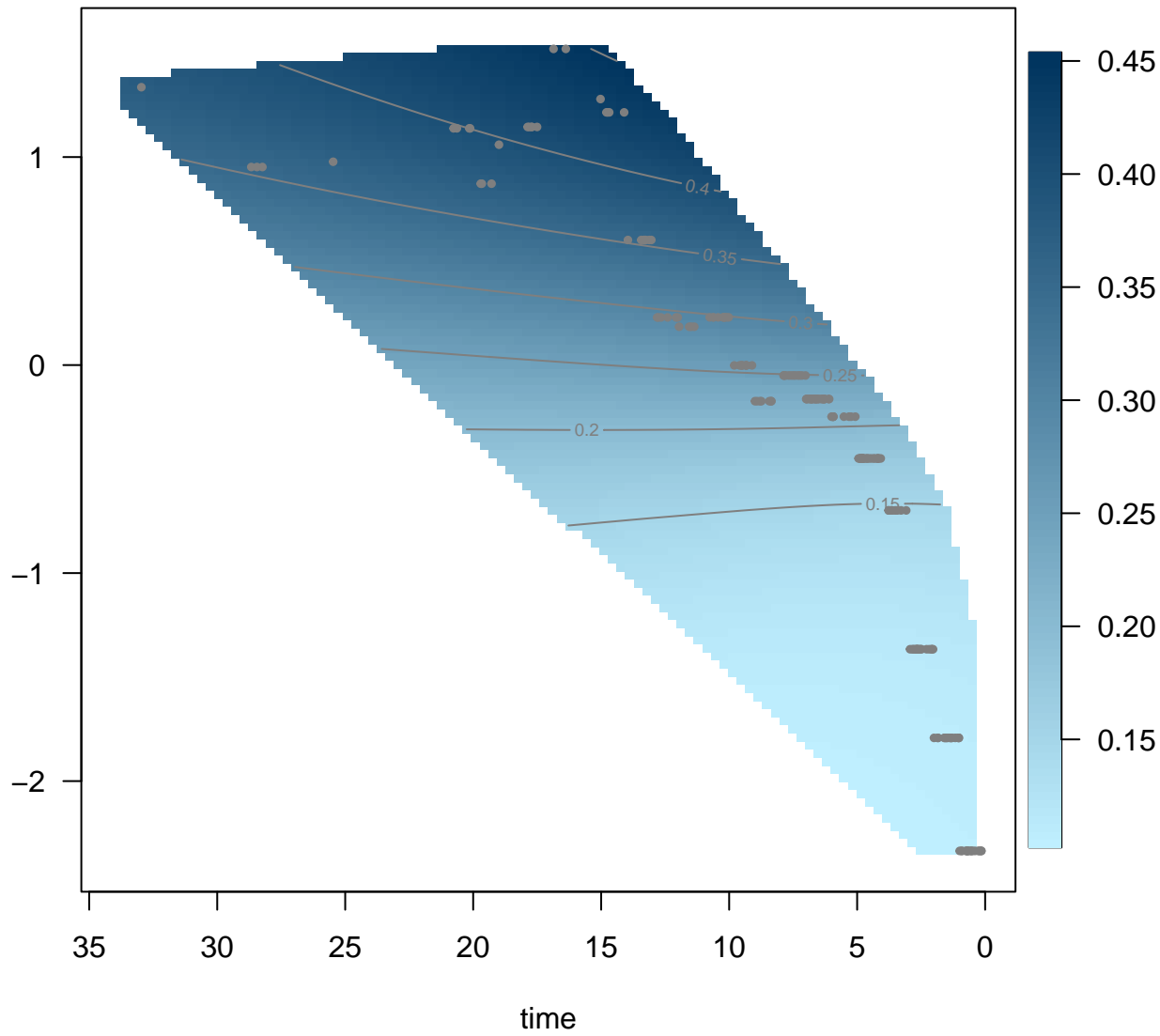


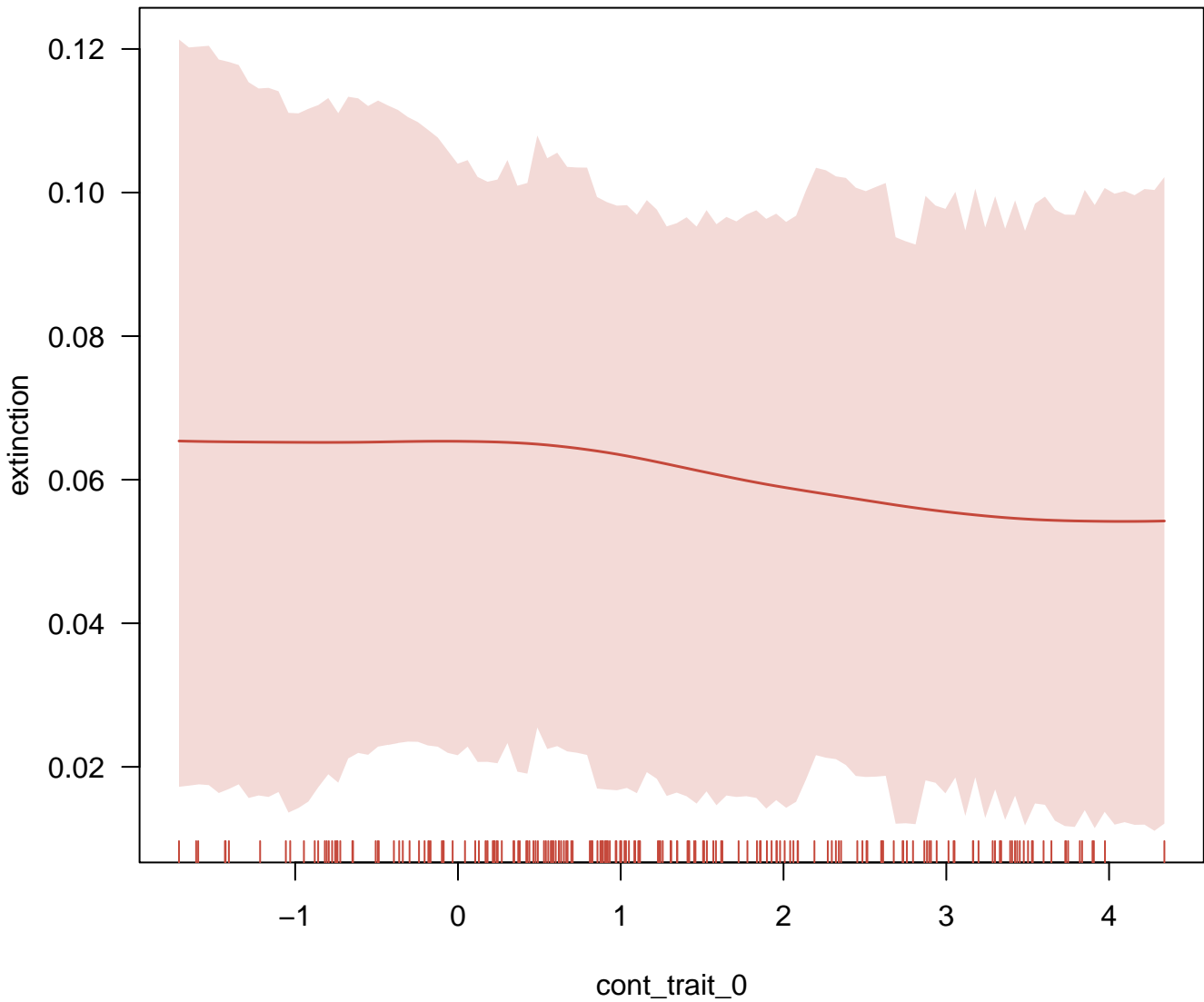
temp





temp





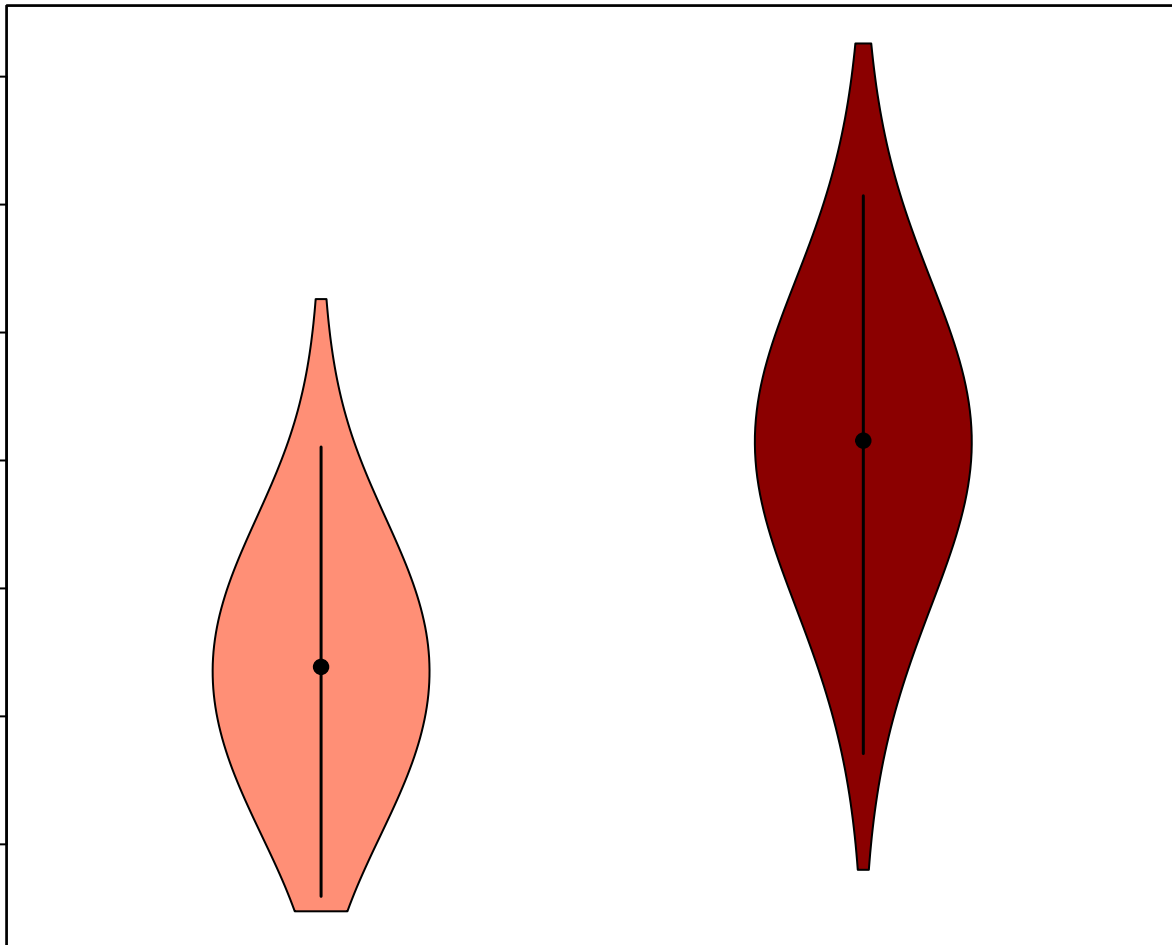
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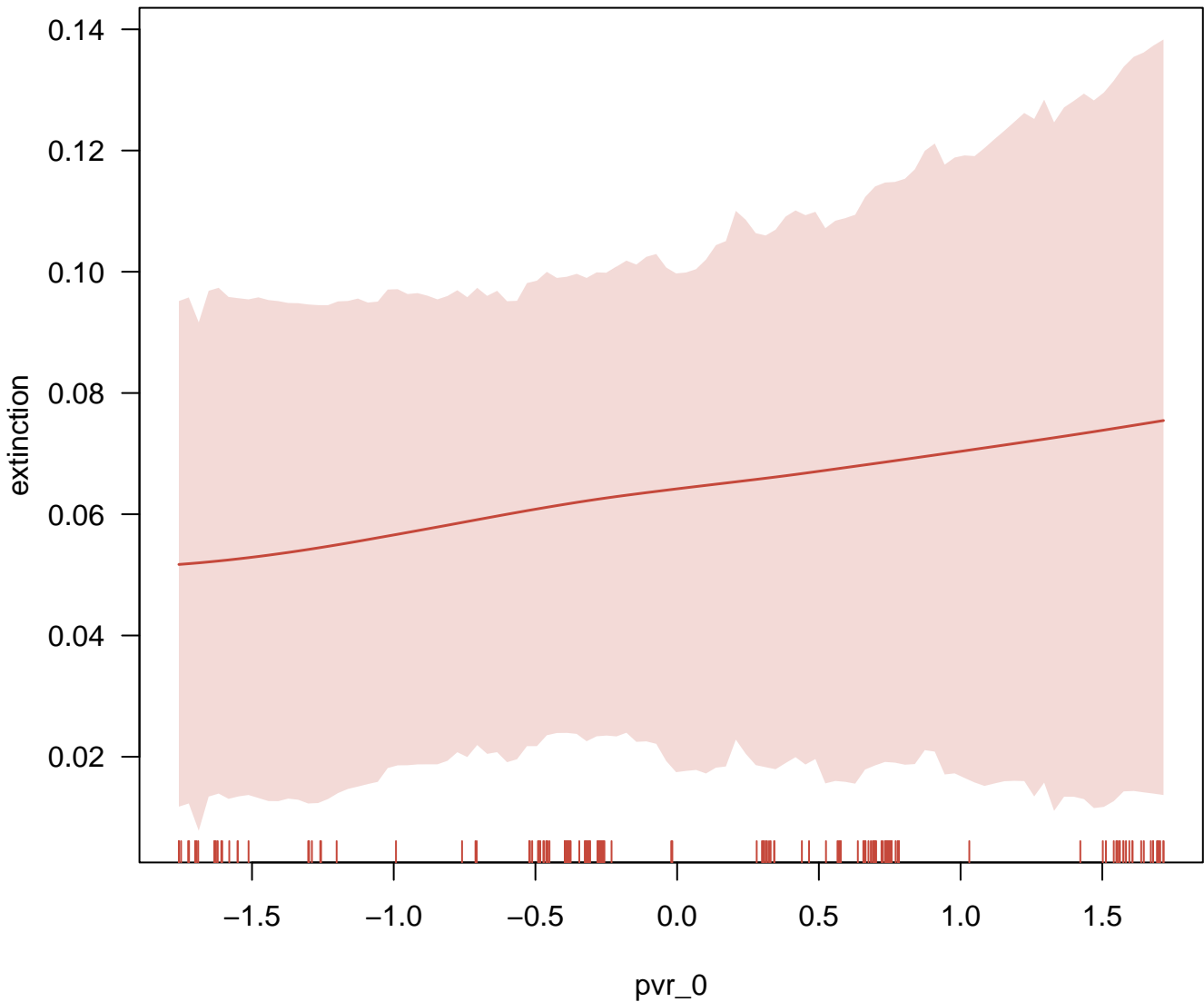
extinction

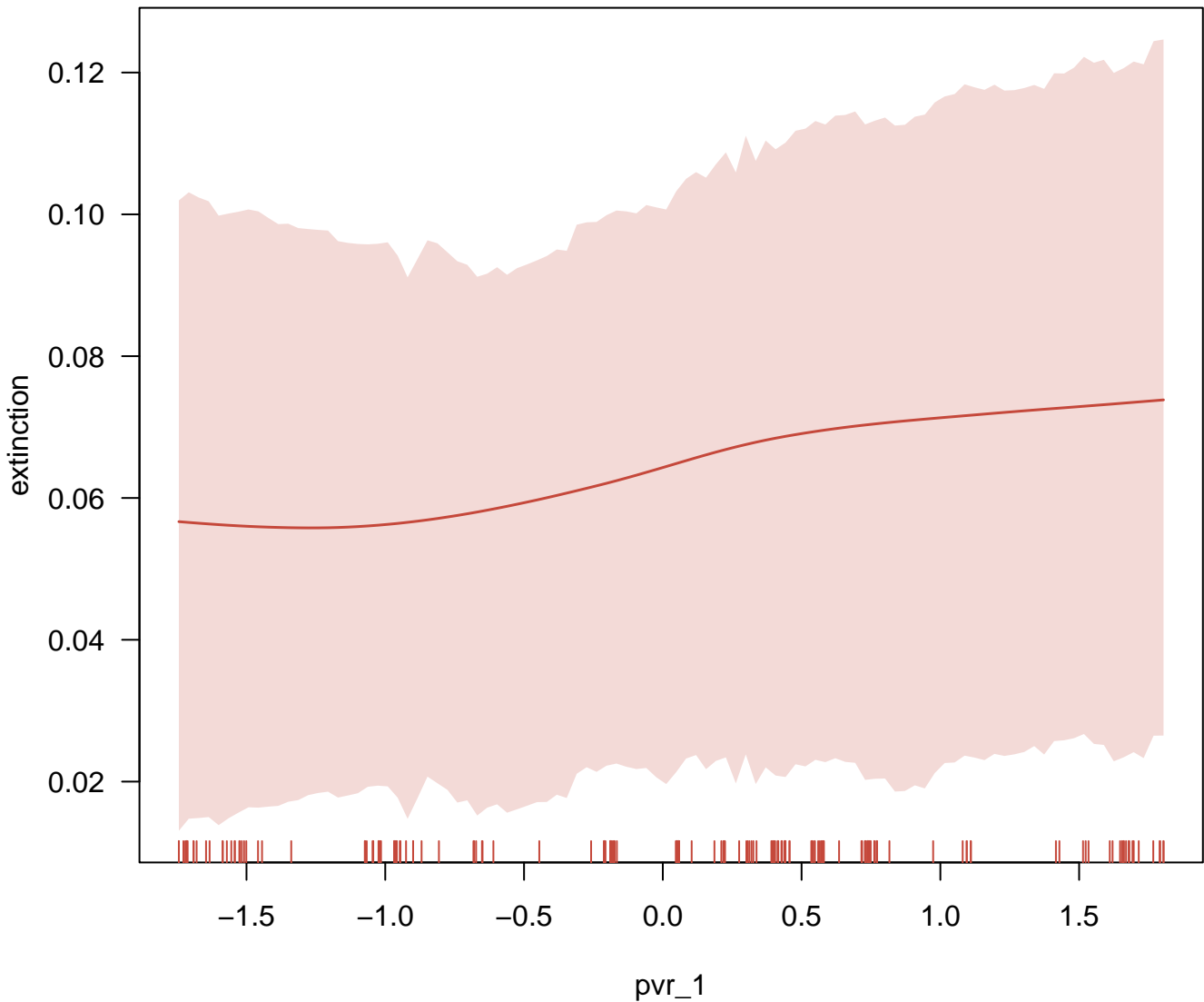
0.14
0.12
0.10
0.08
0.06
0.04
0.02

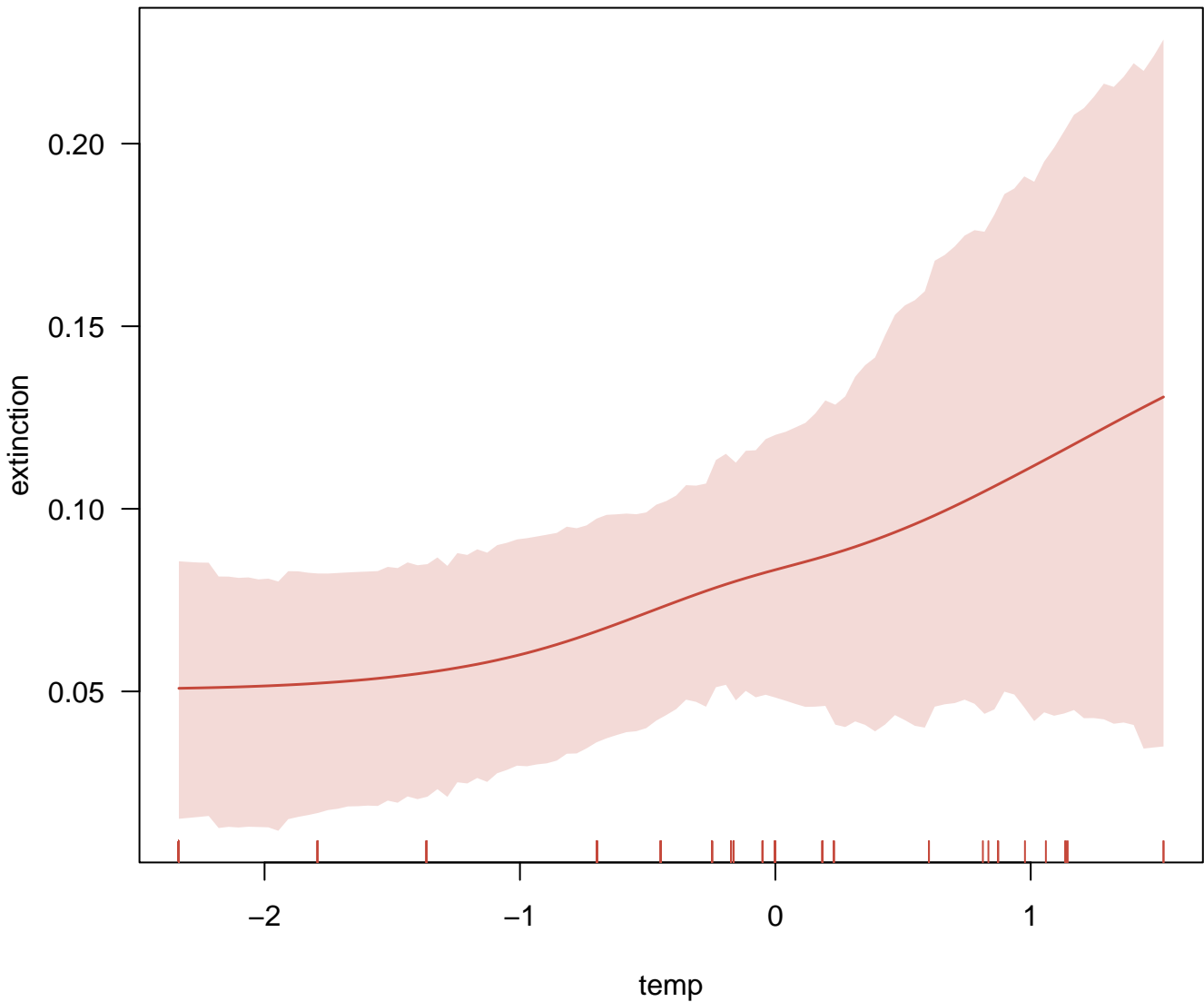
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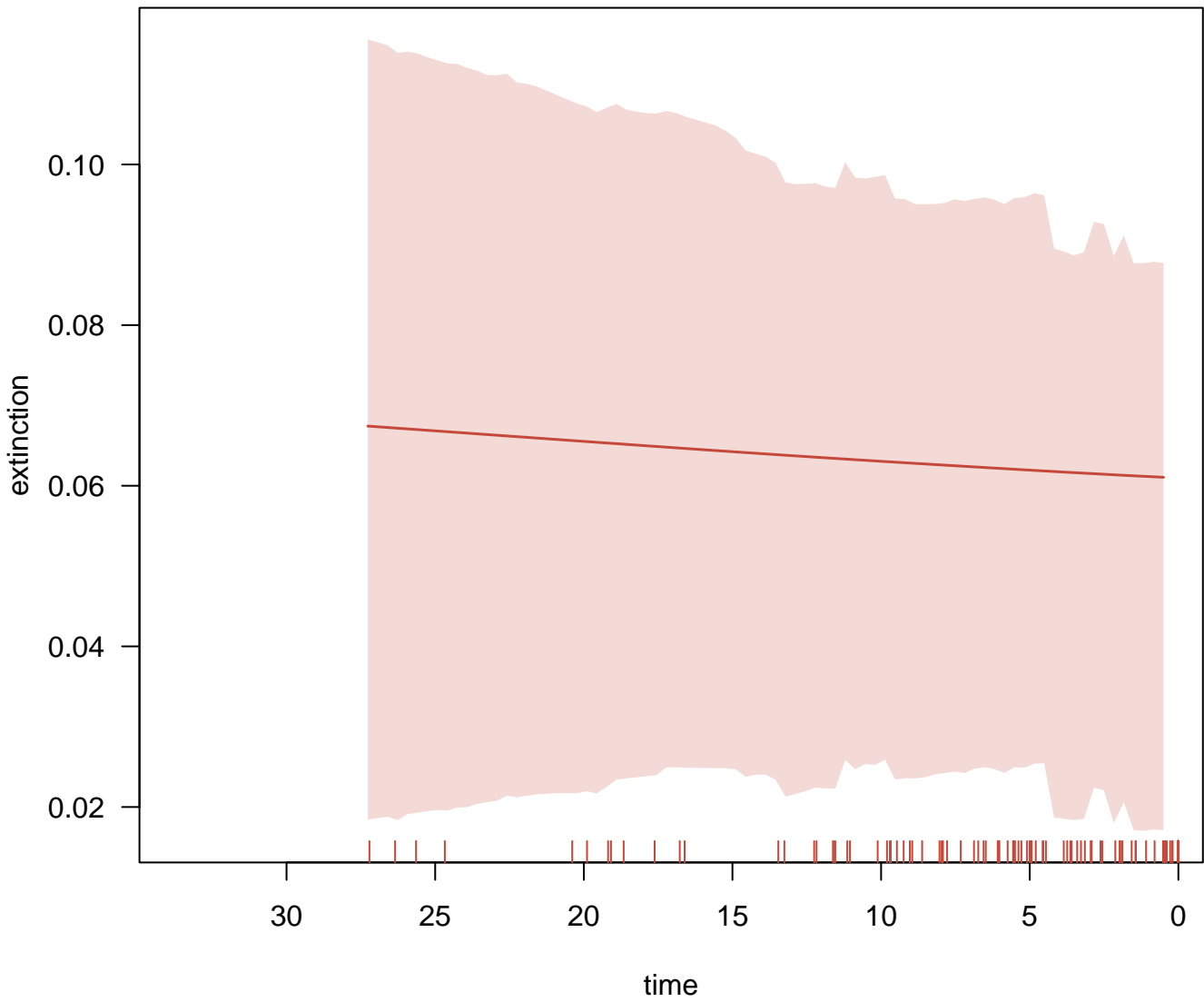
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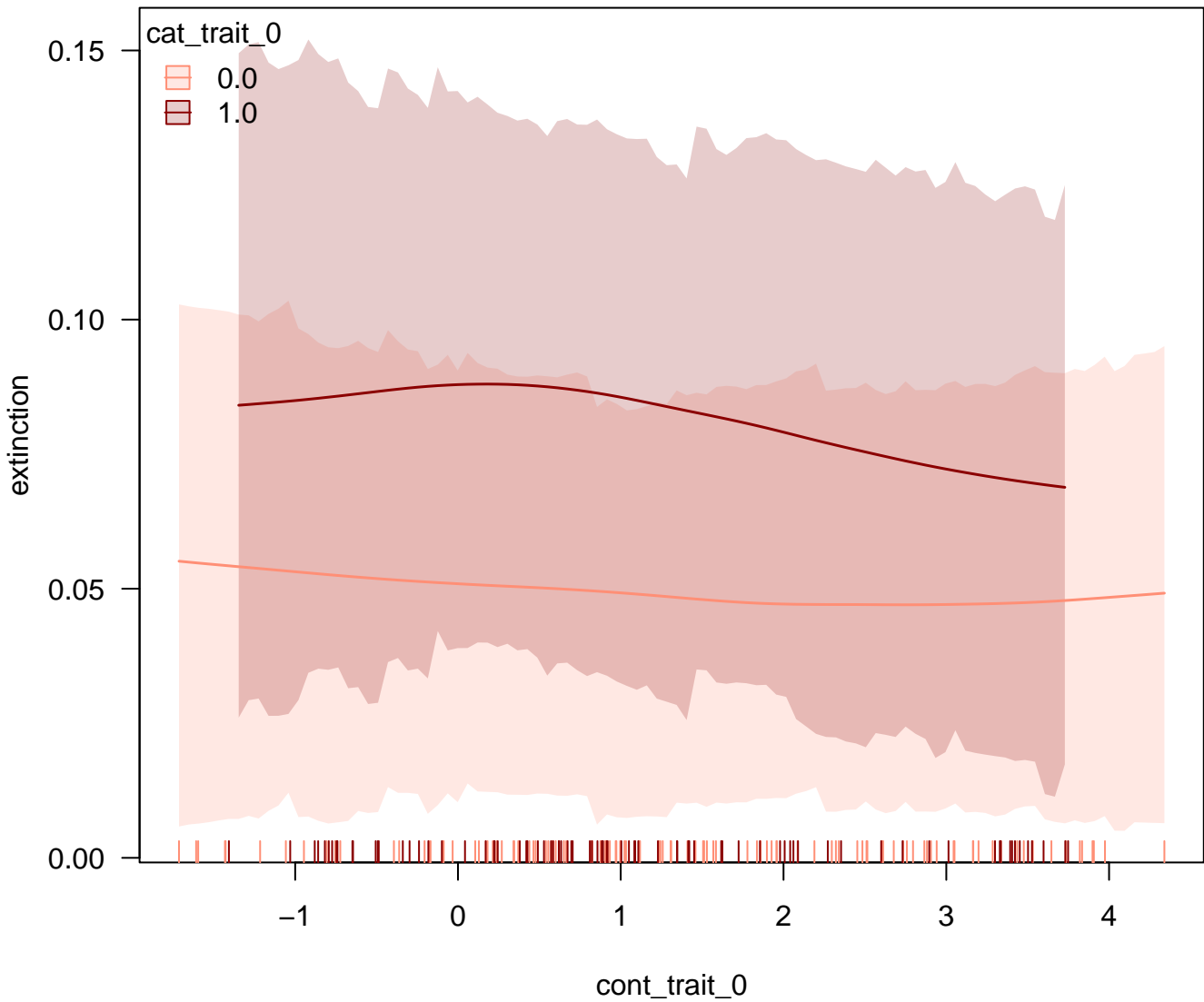




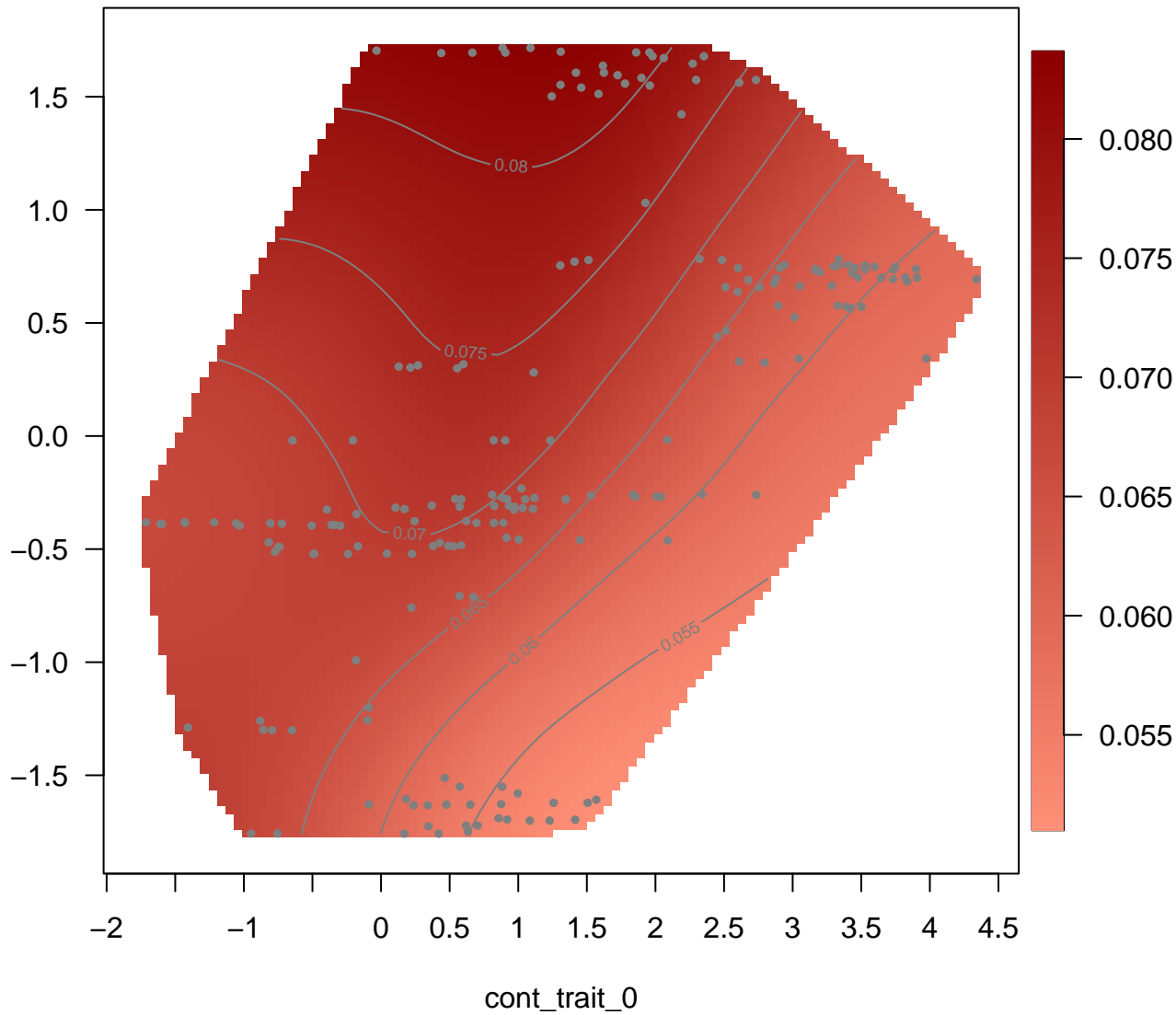


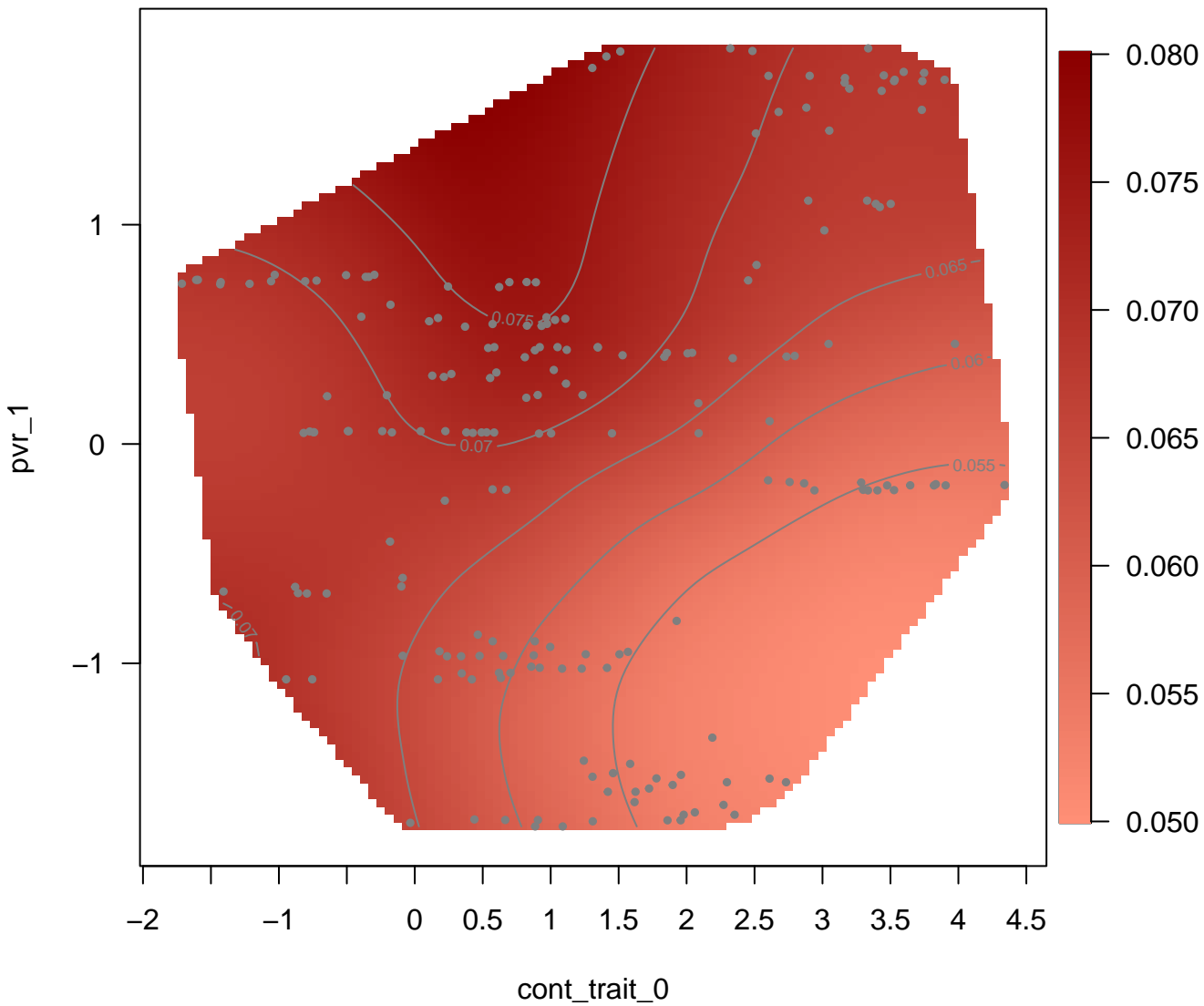




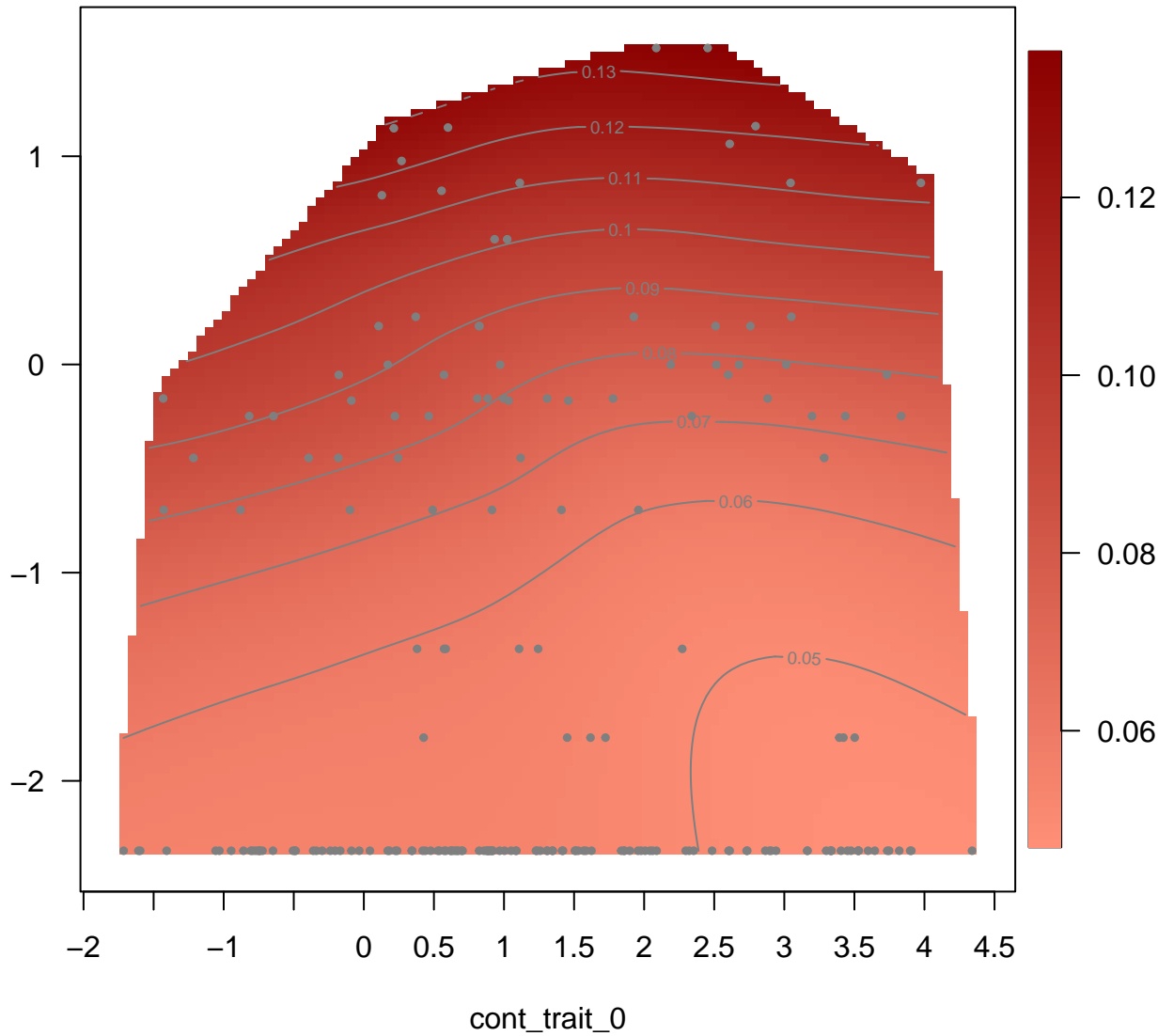


pvr_0

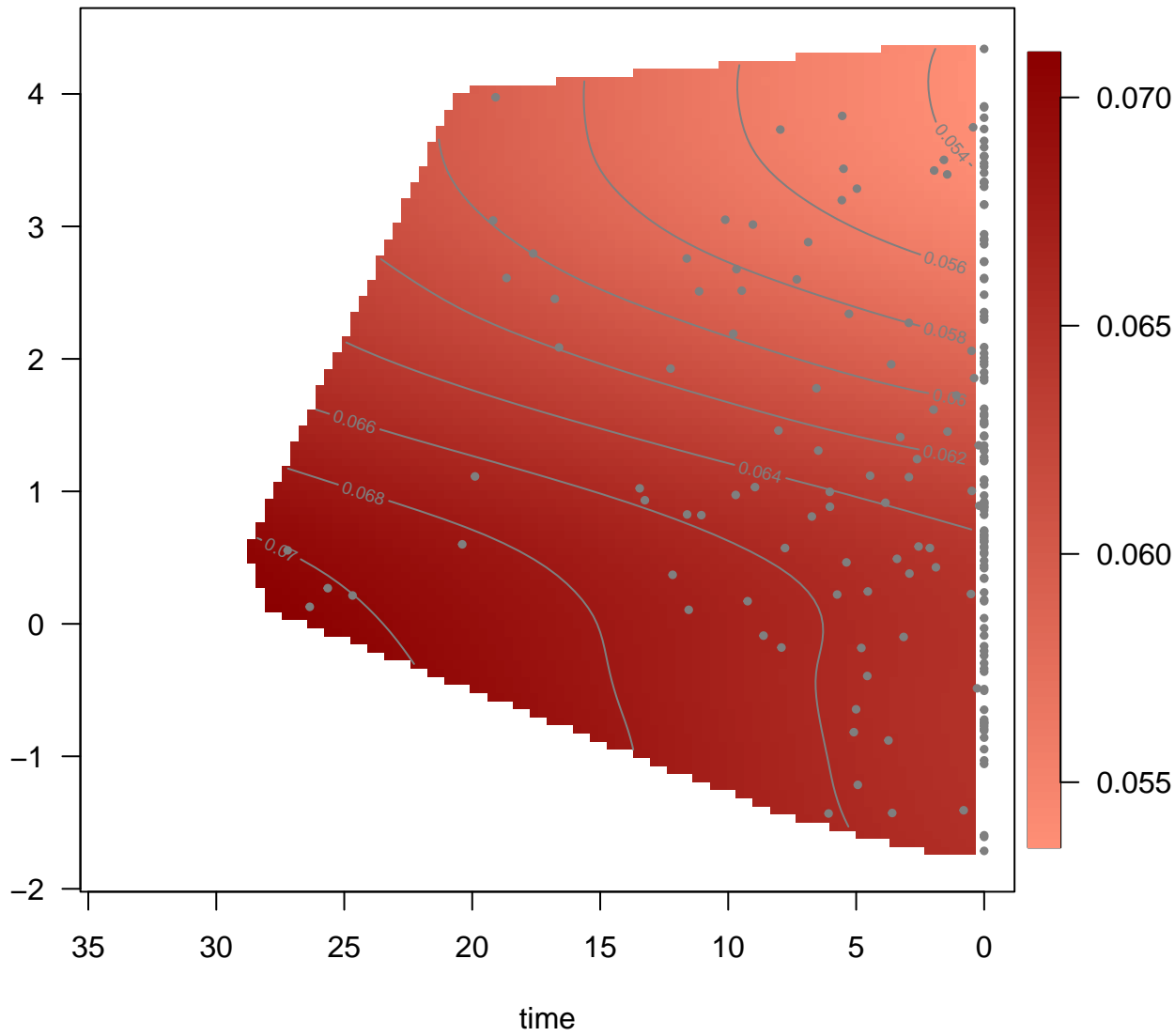


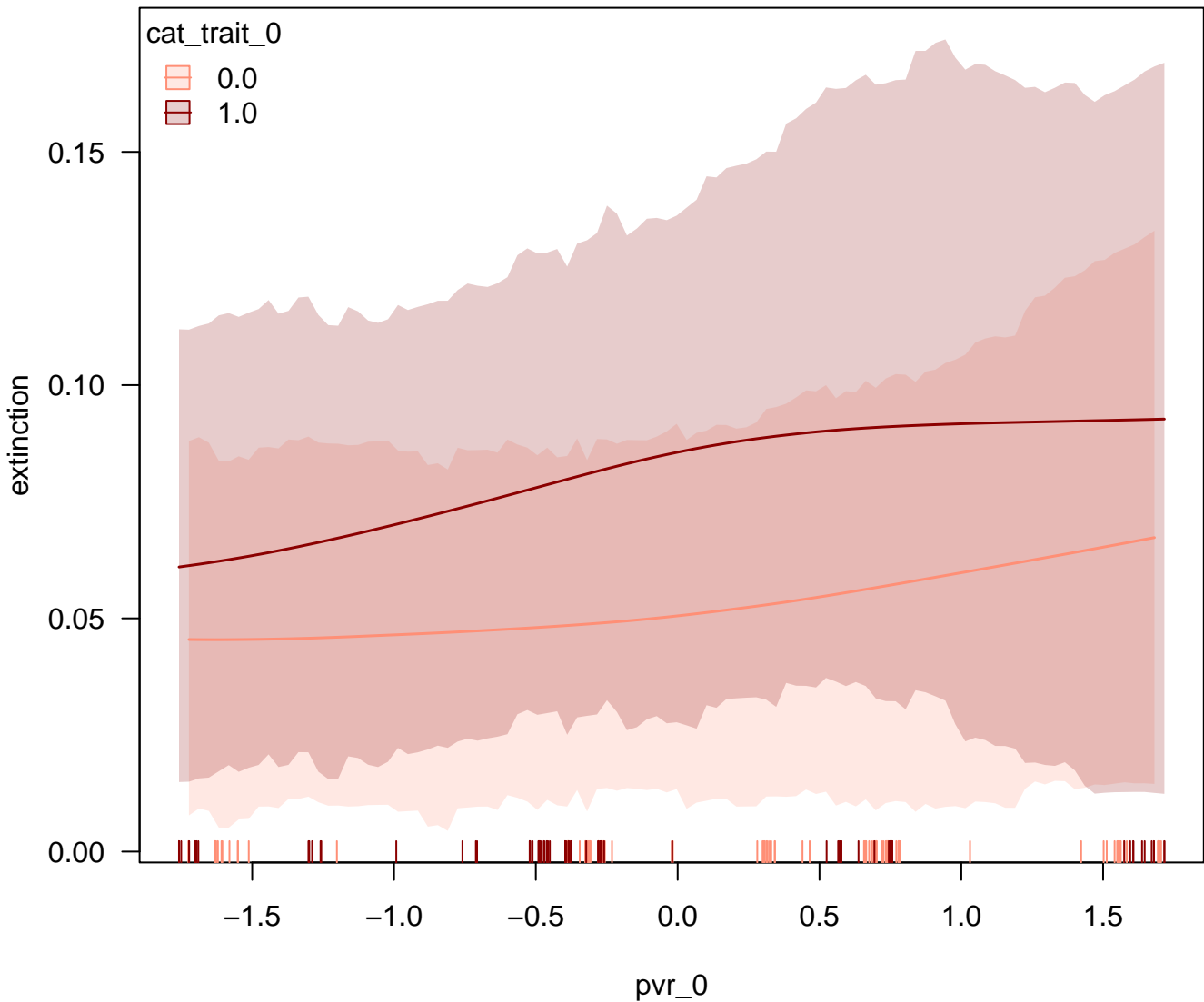


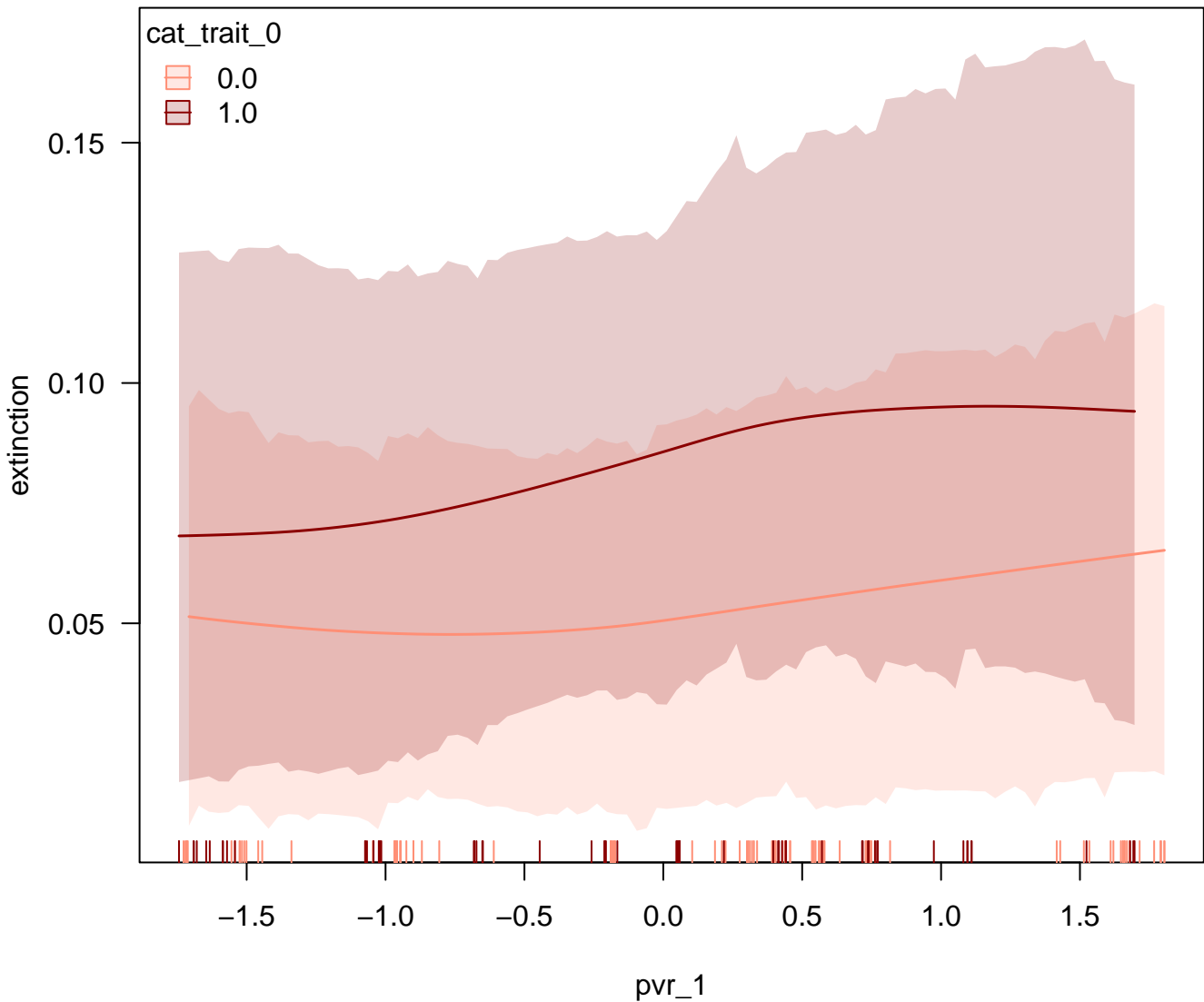
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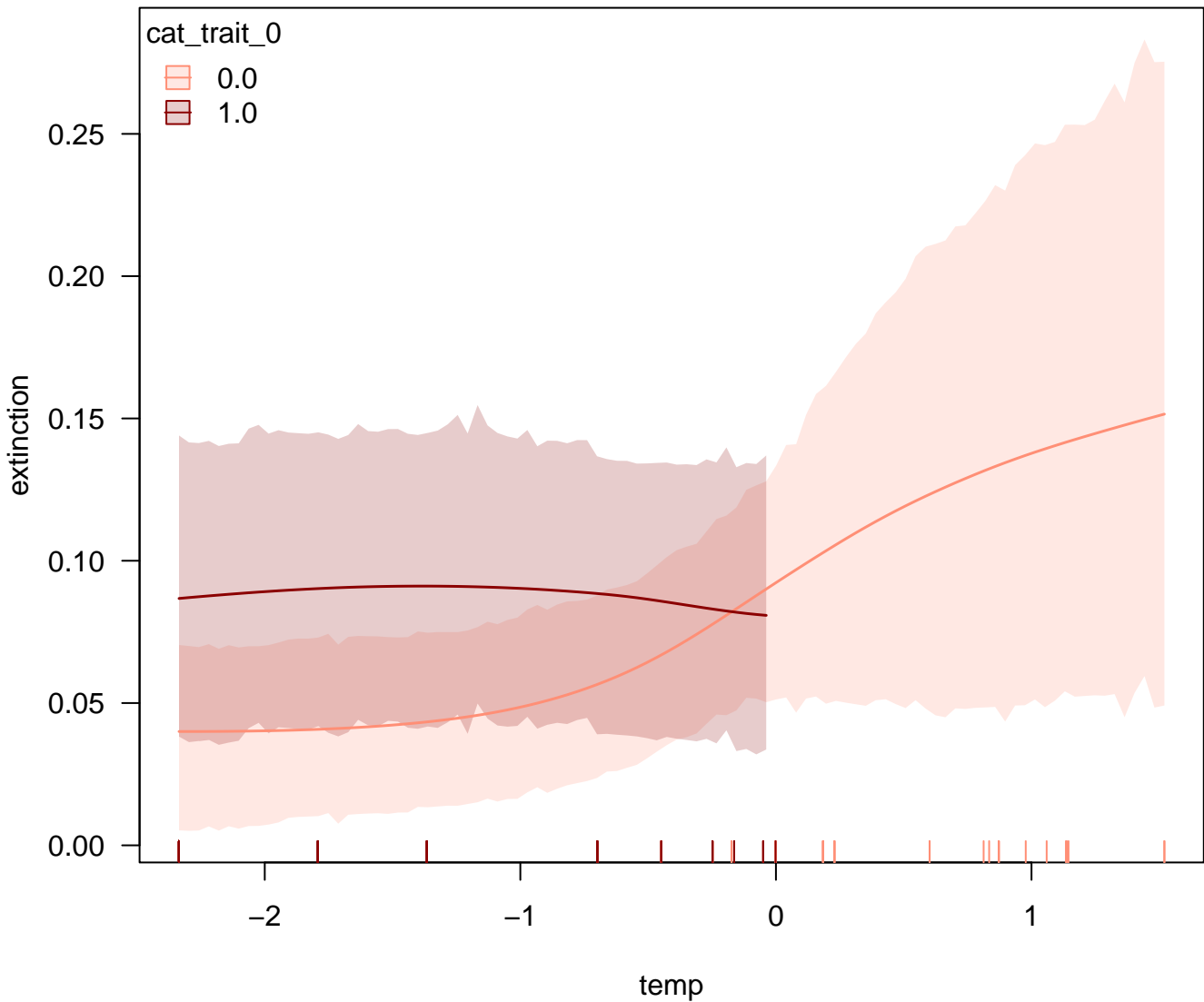


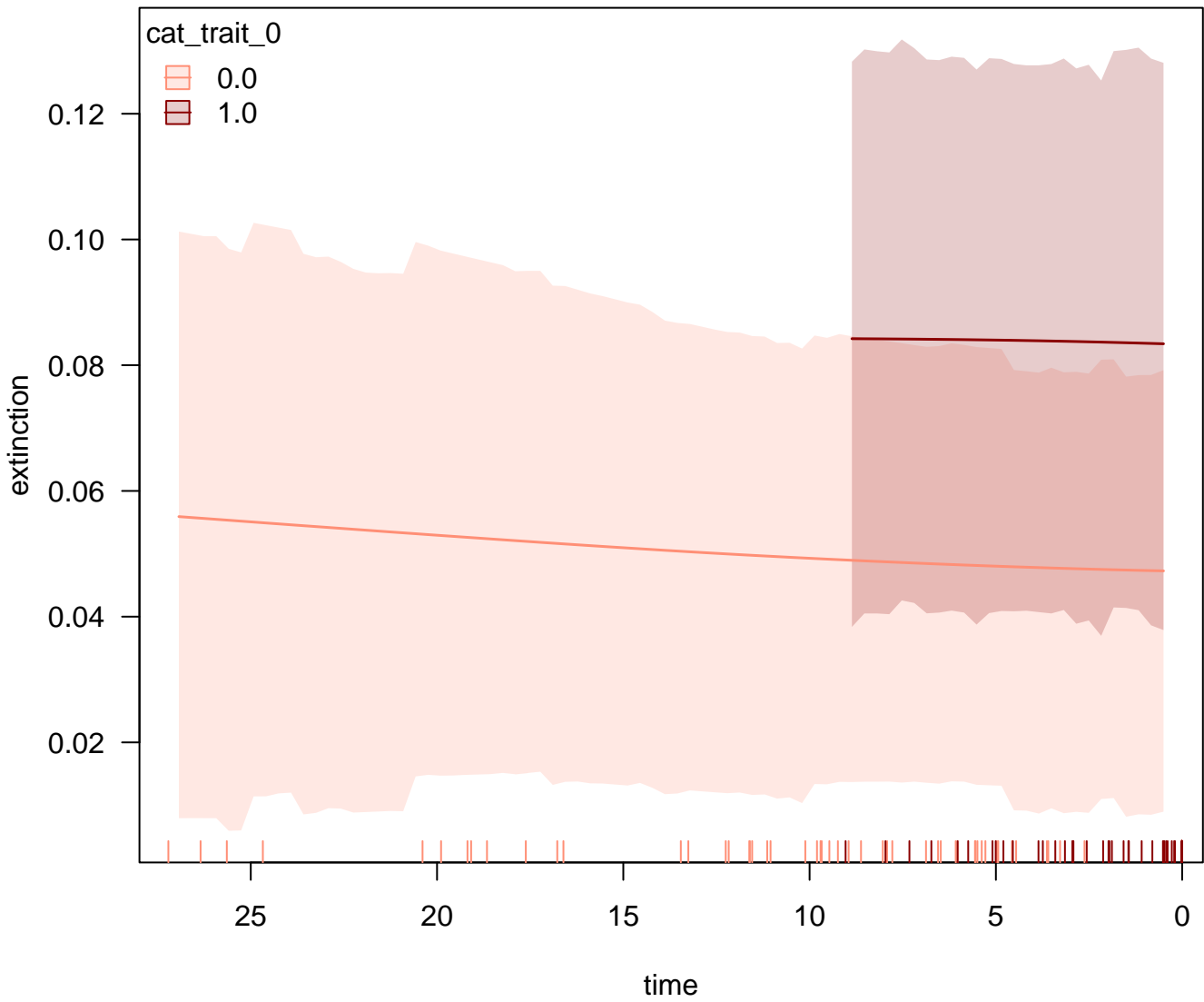
cont_trait_0

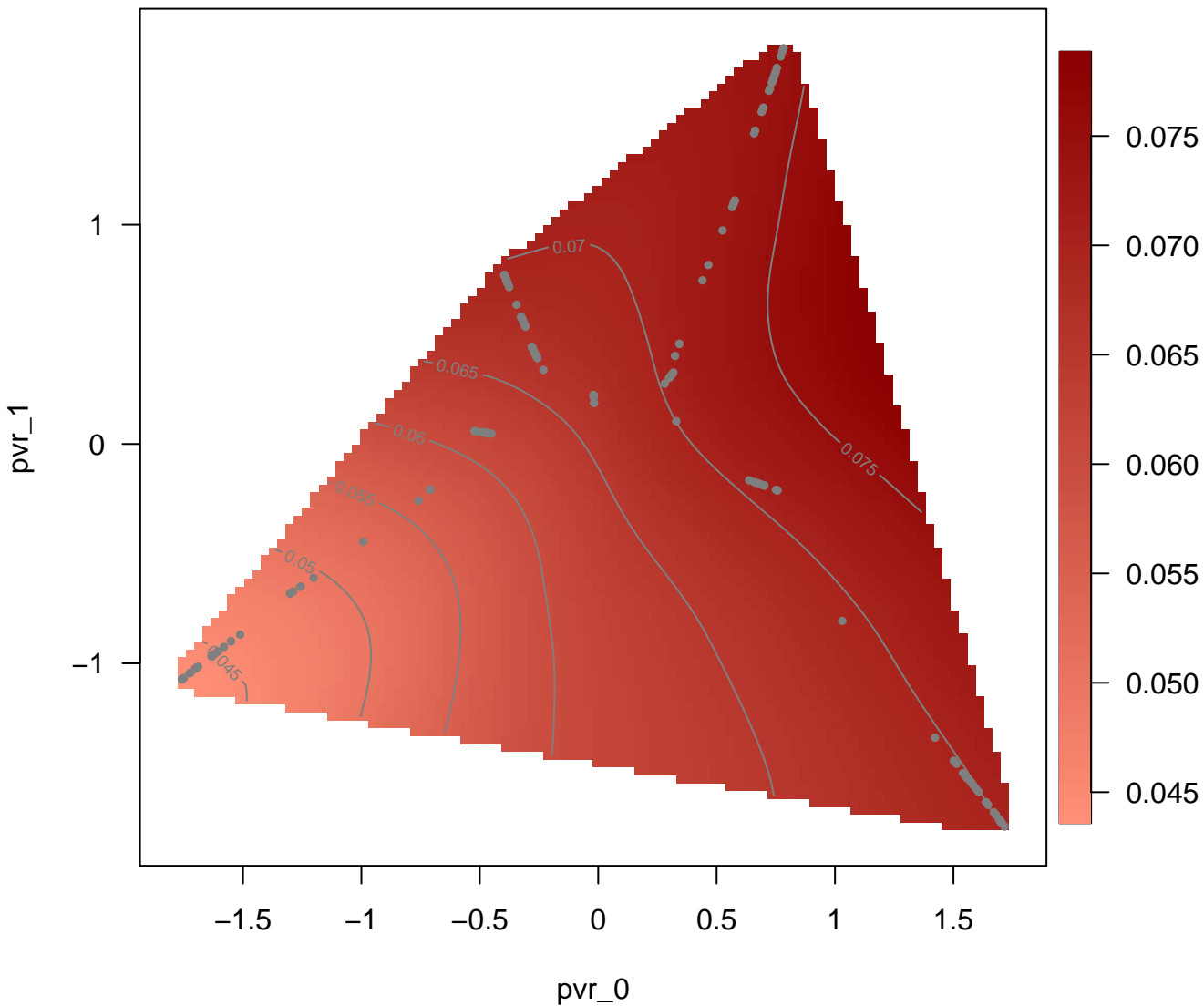




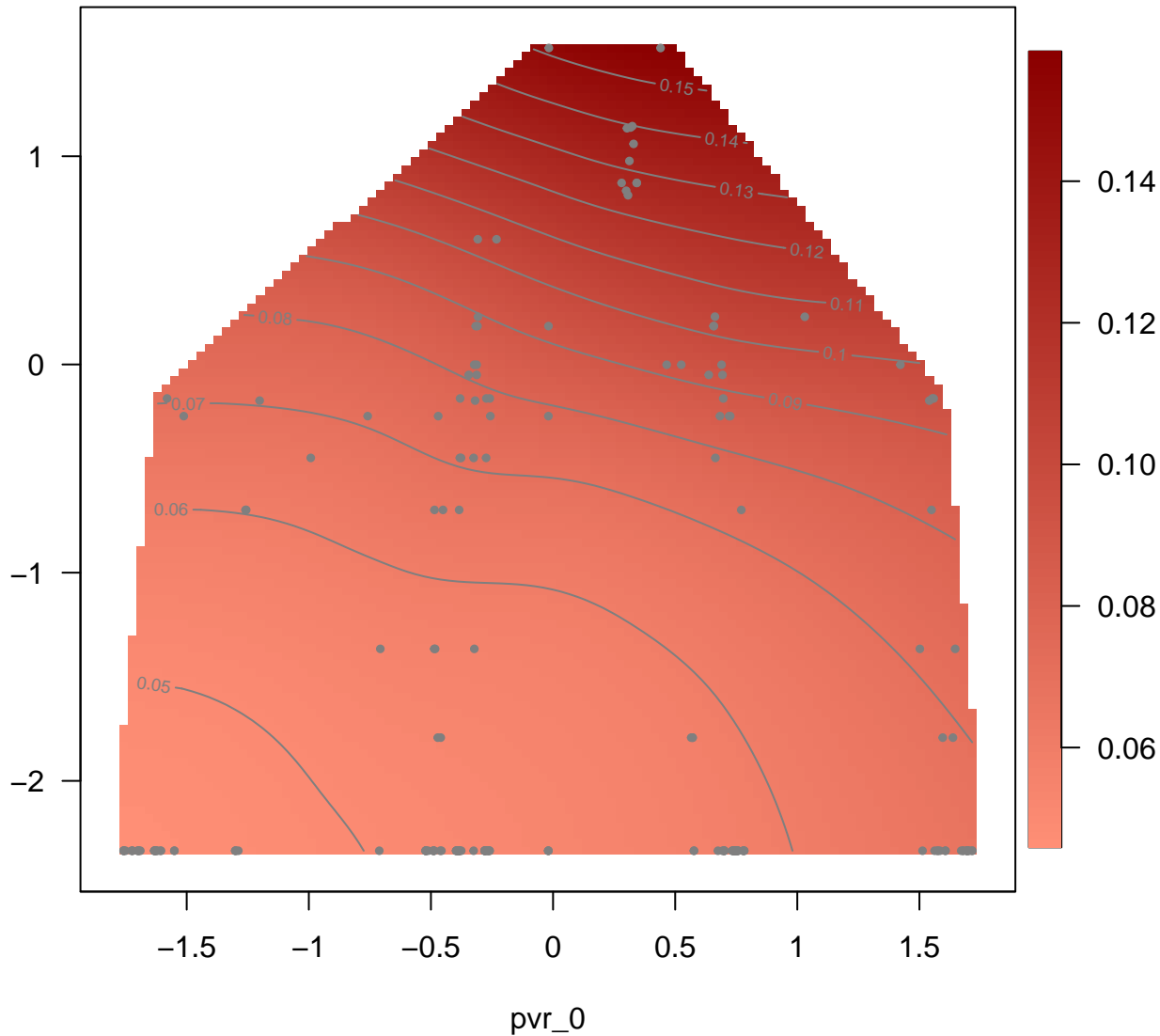




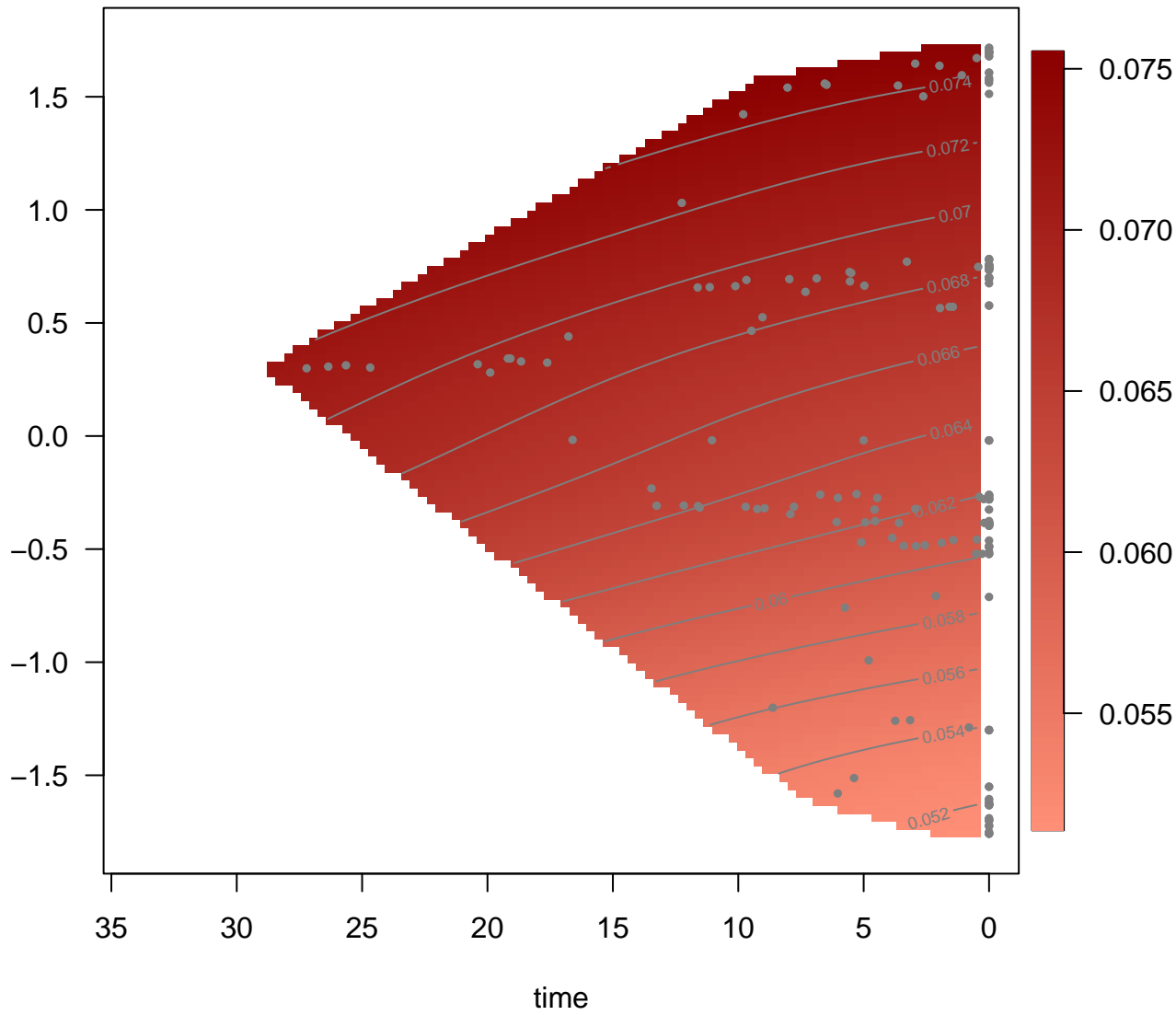




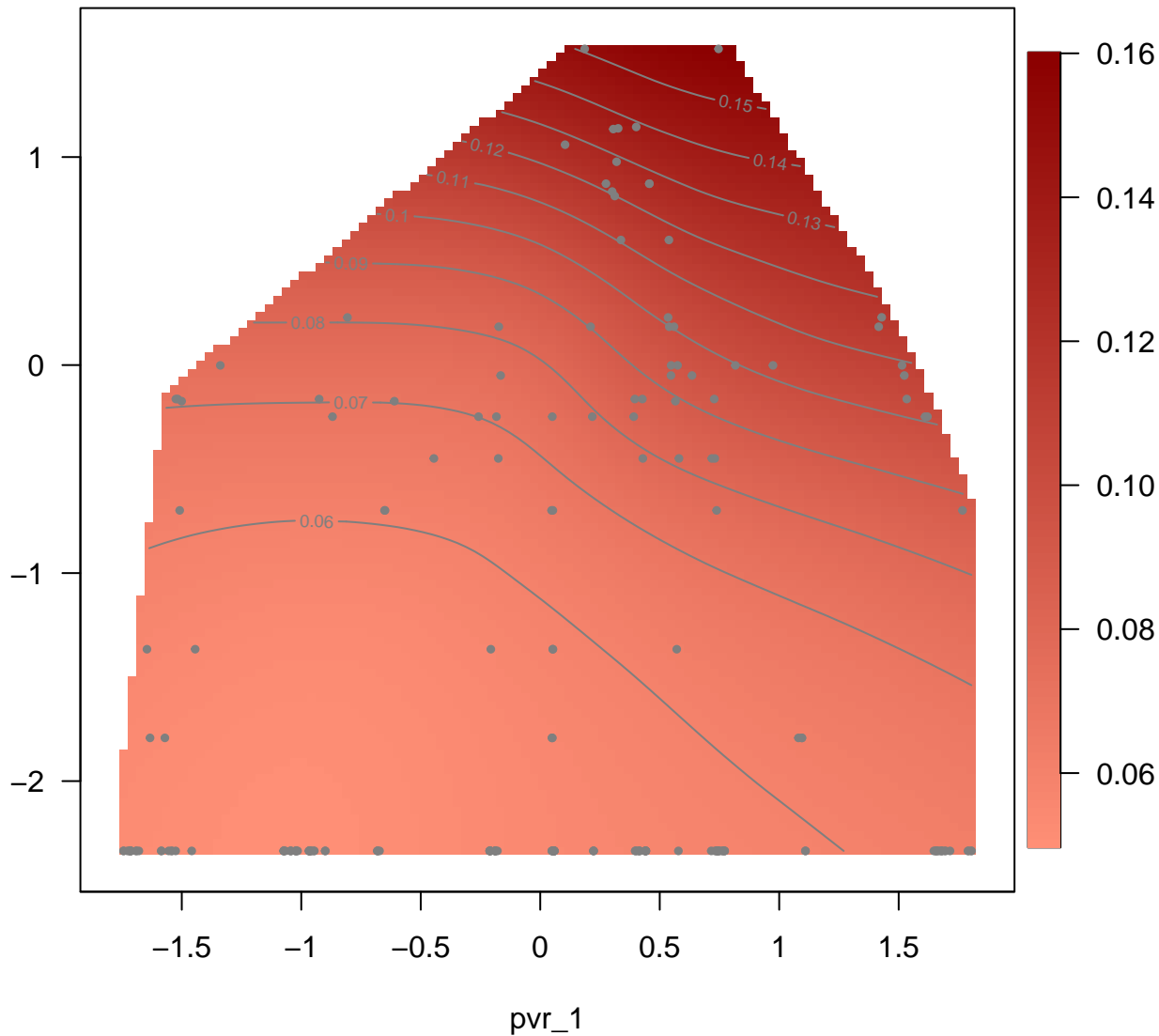
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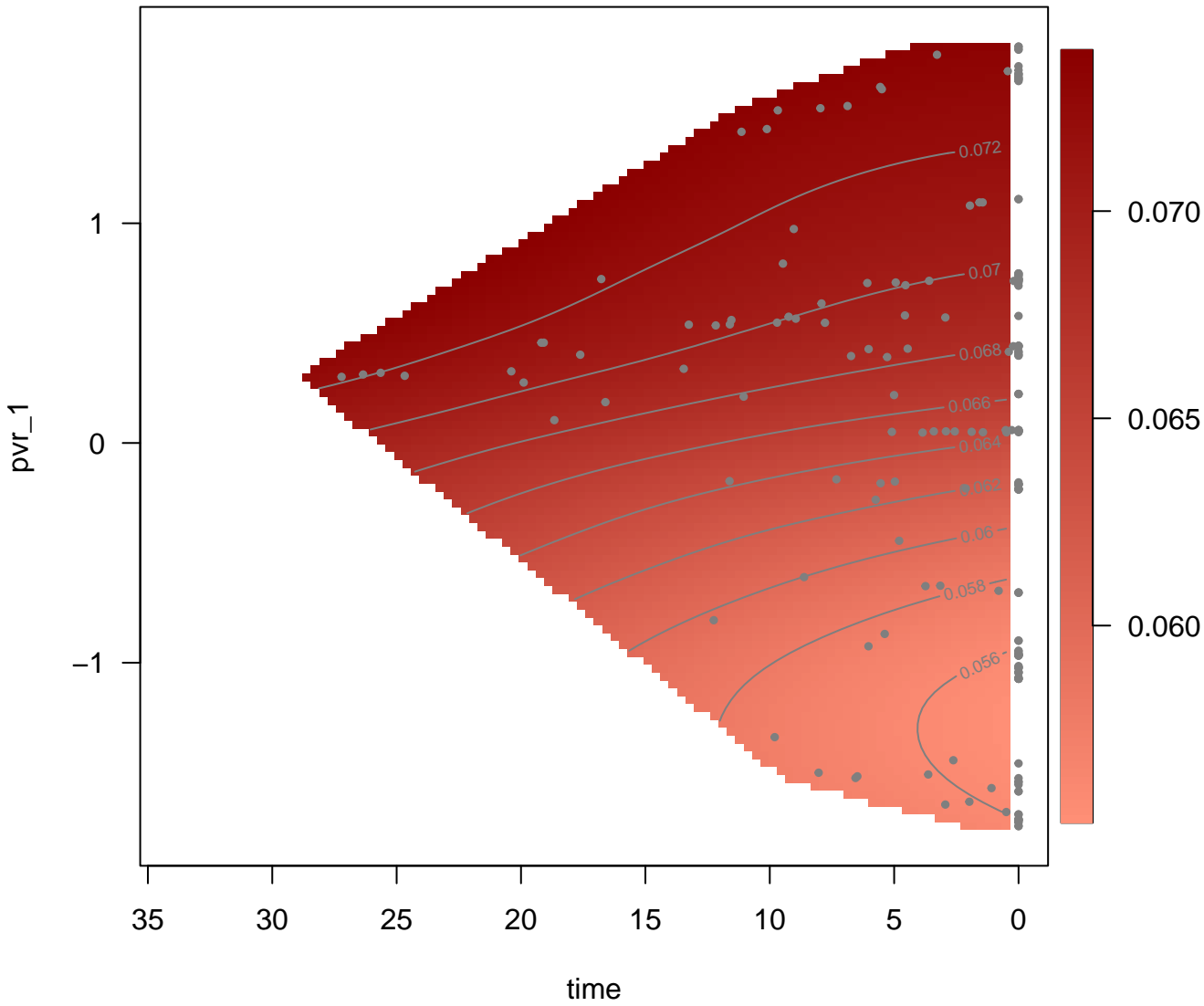


pvr_0

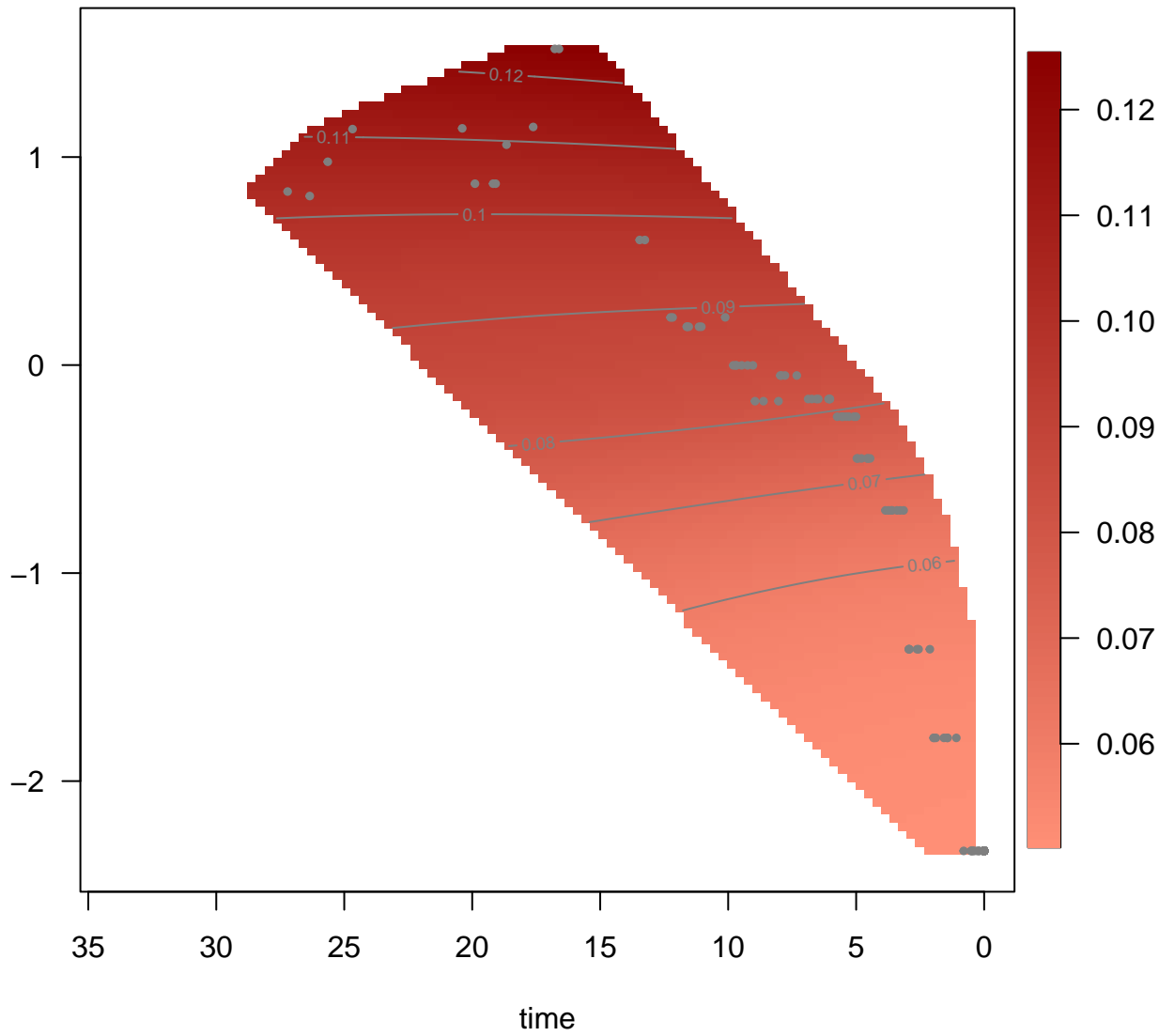


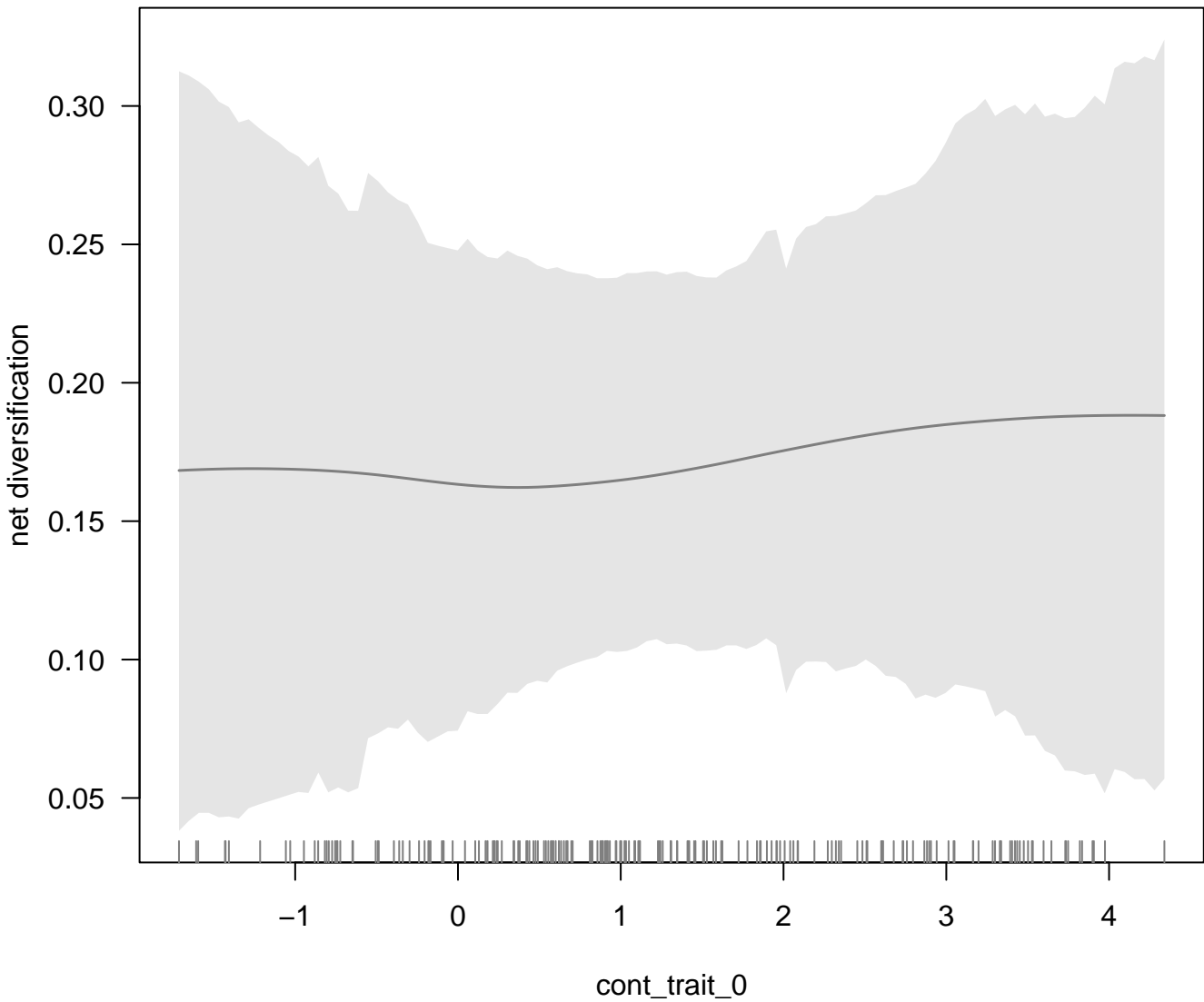
temp





temp





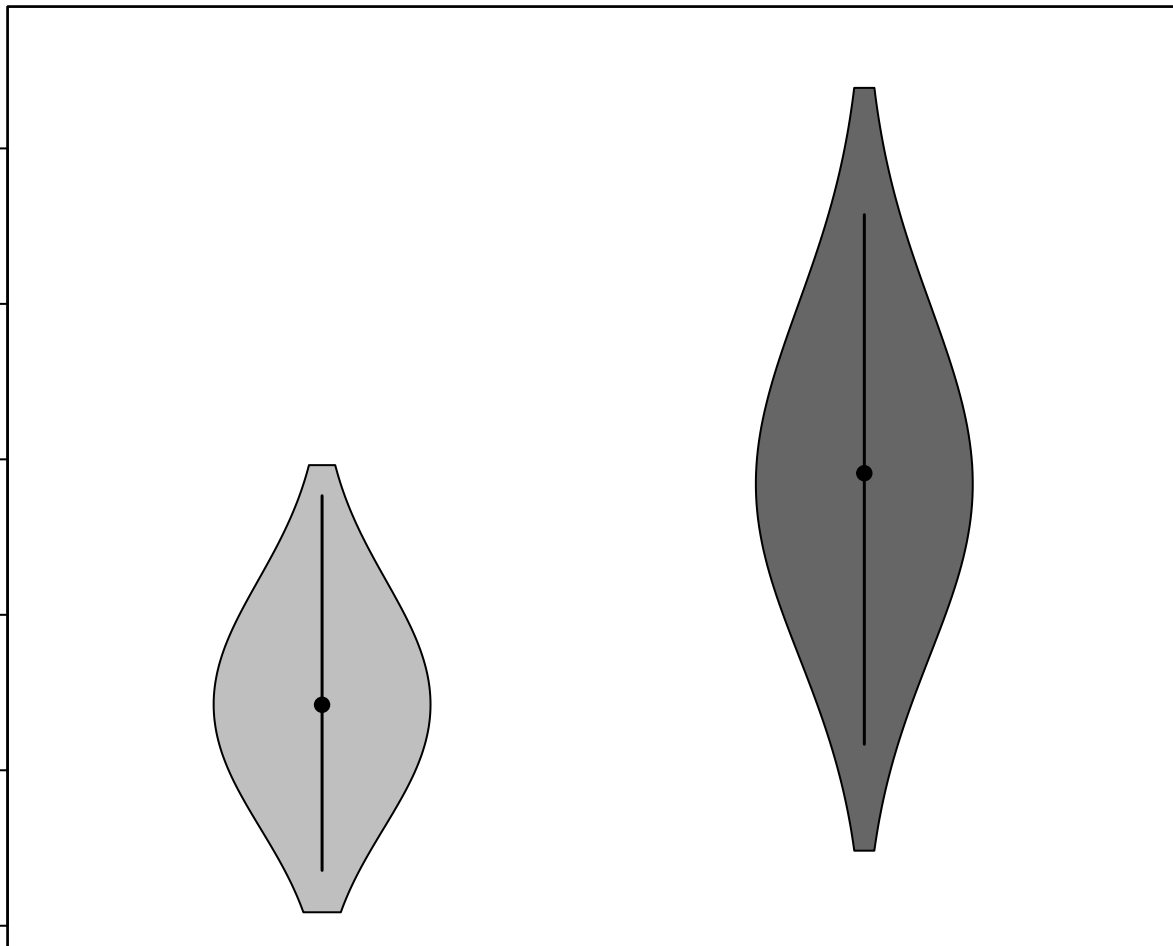
cat_trait_0

net diversification

0.30
0.25
0.20
0.15
0.10
0.05

0.0

1.0



net diversification

0.3

0.2

0.1

0.0

-1.5

-1.0

-0.5

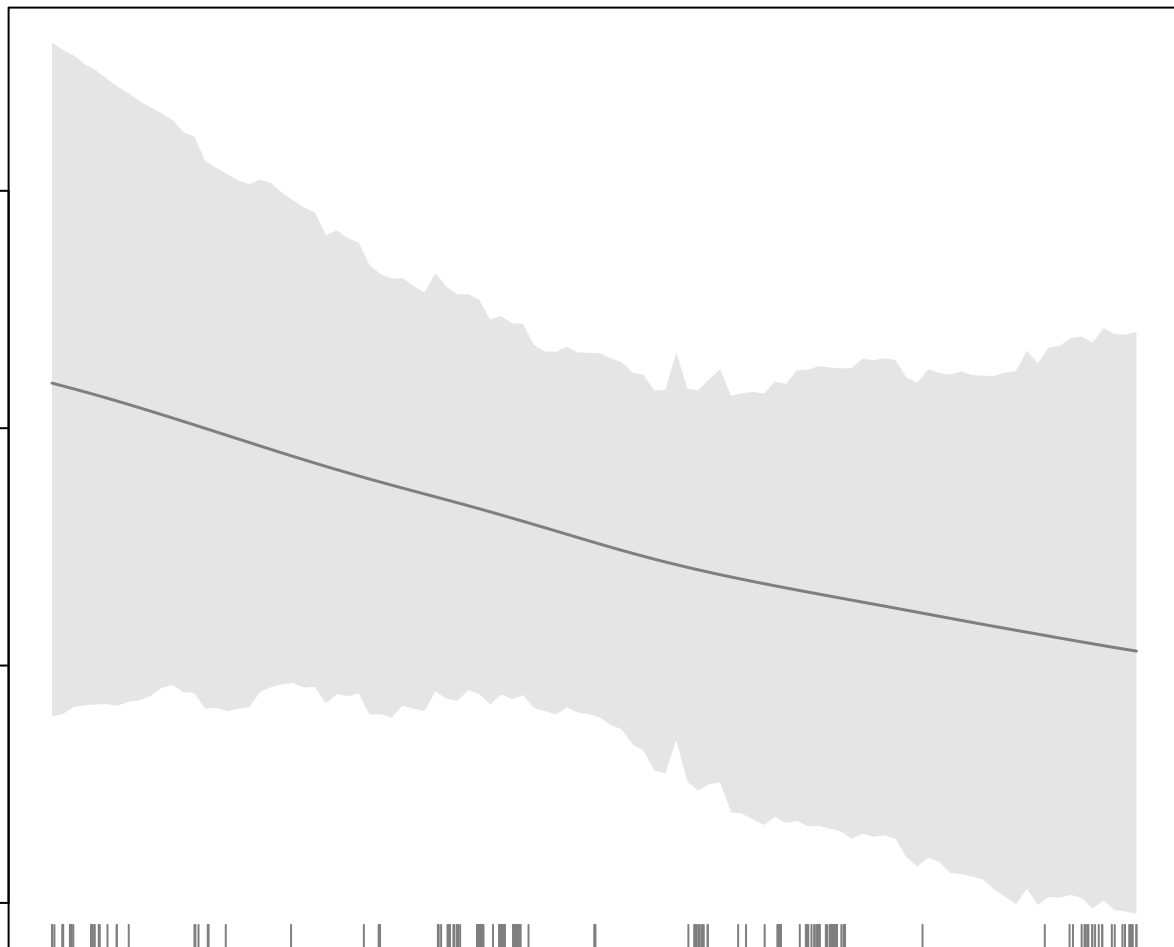
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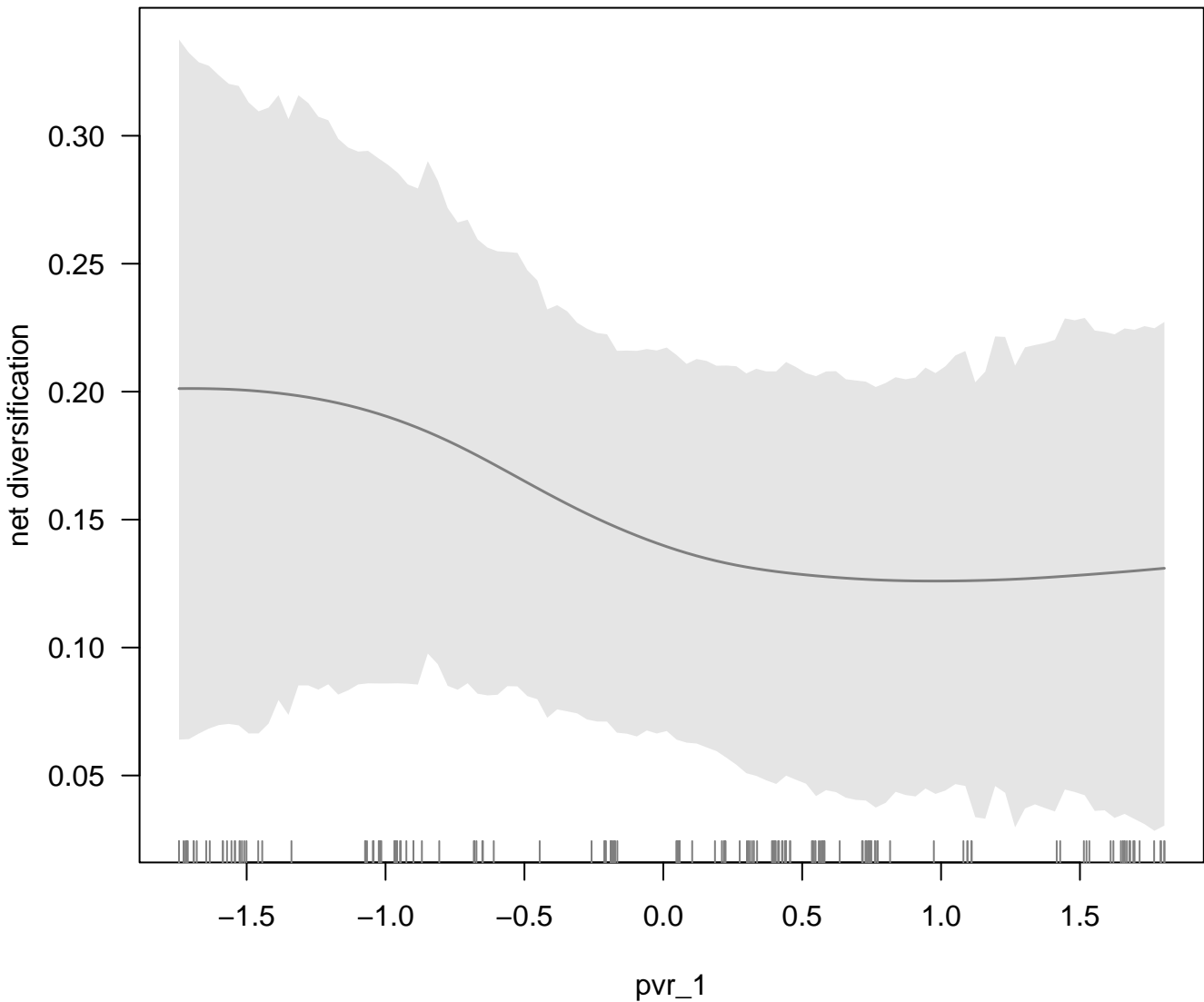
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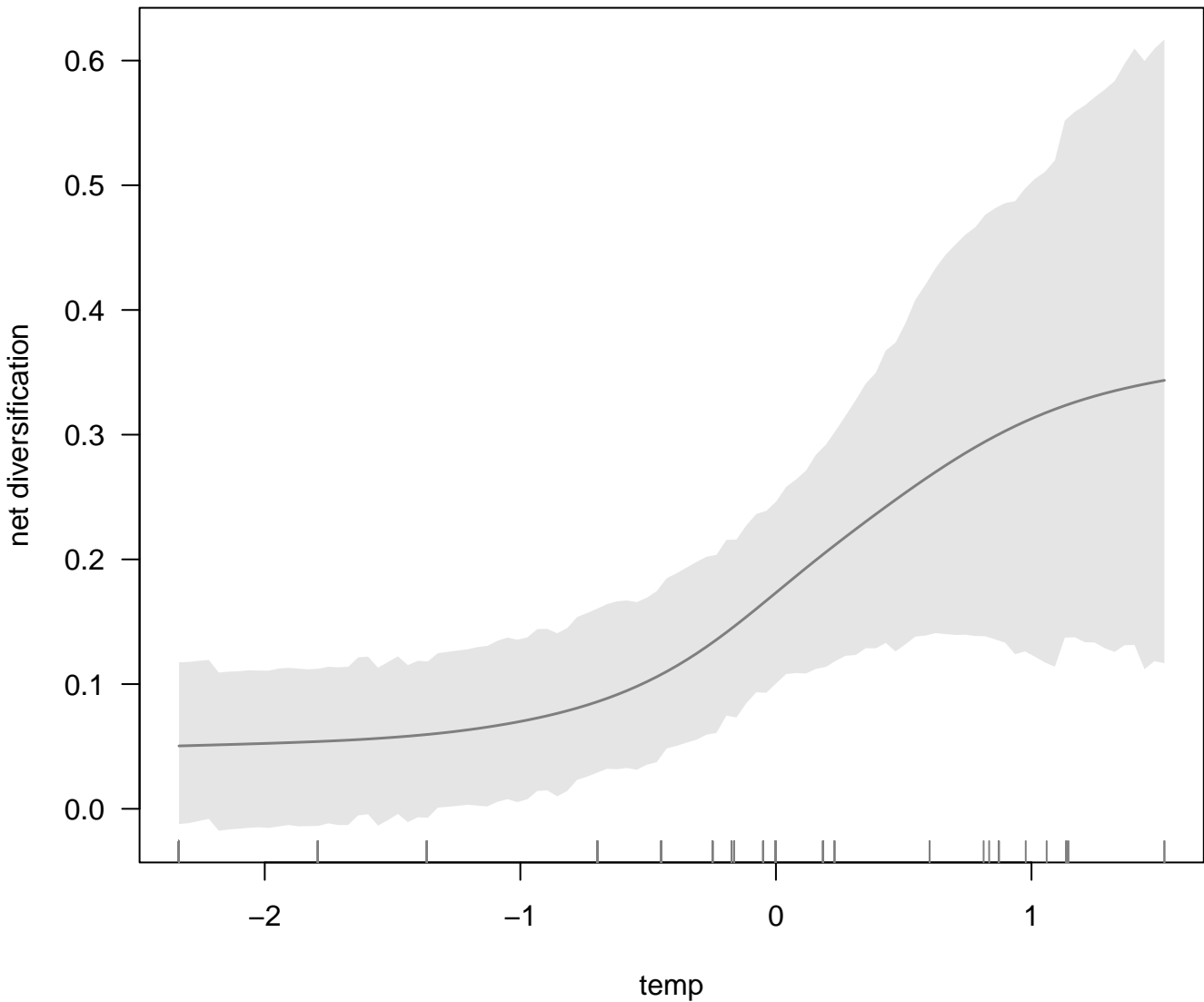
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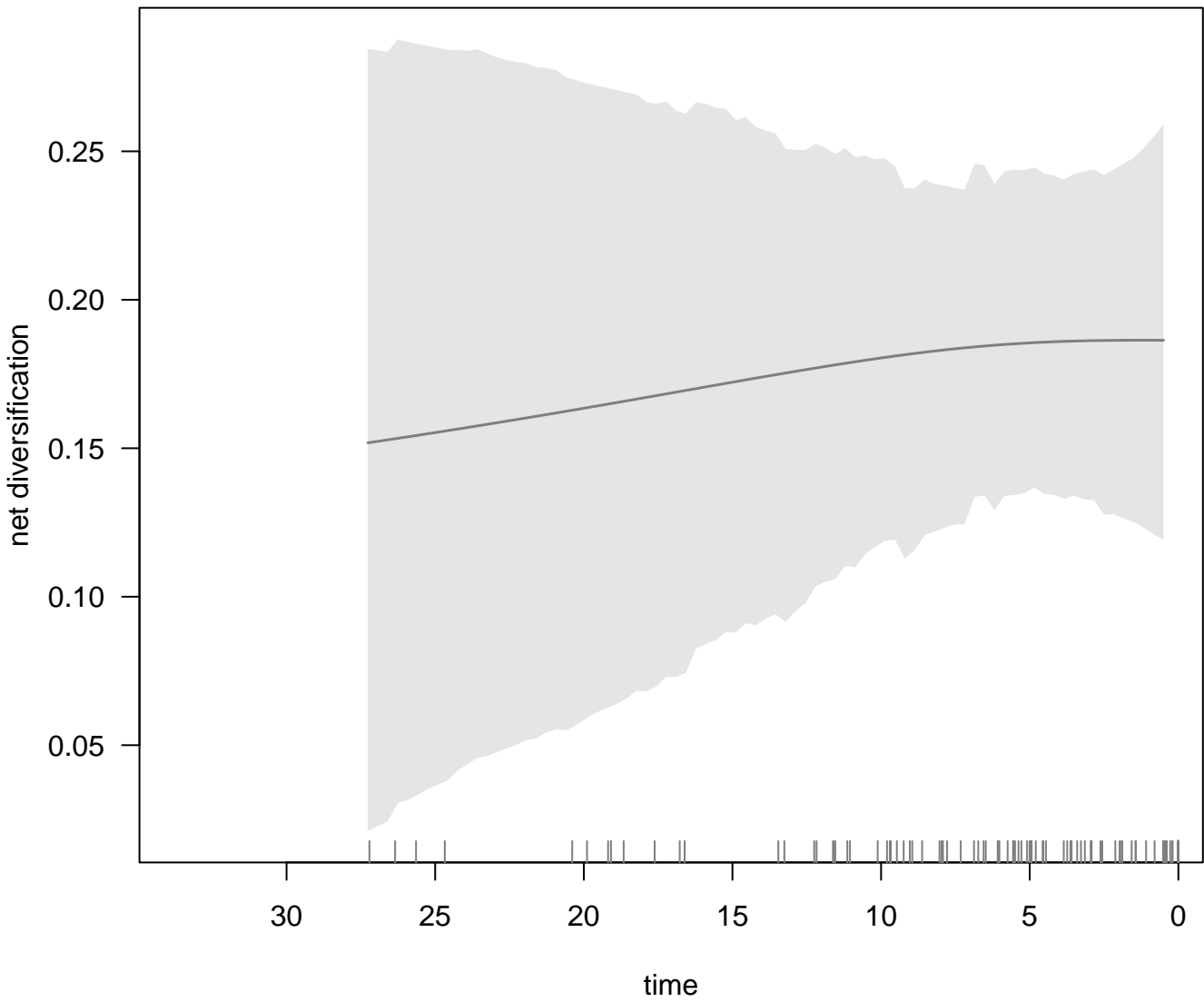
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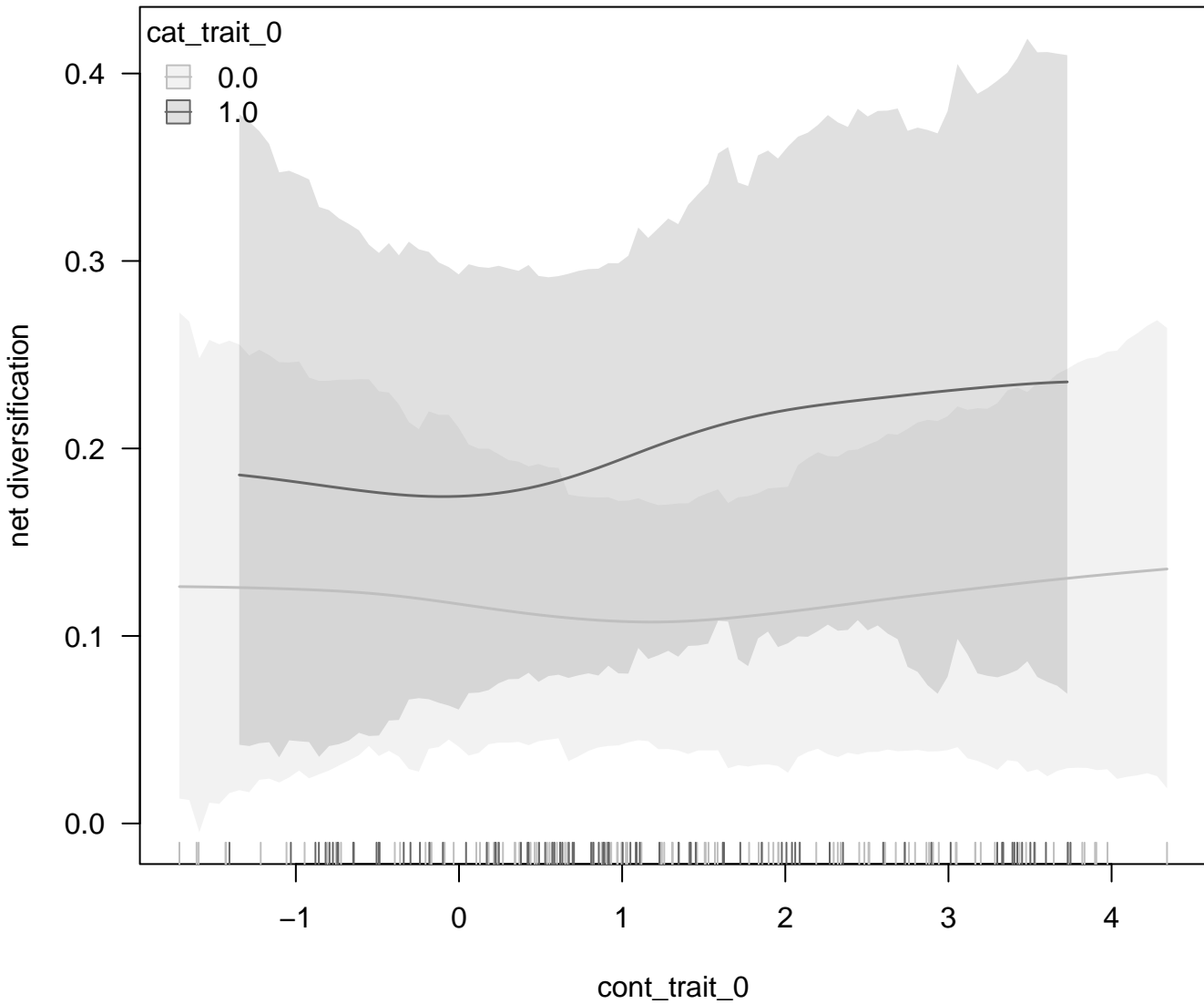
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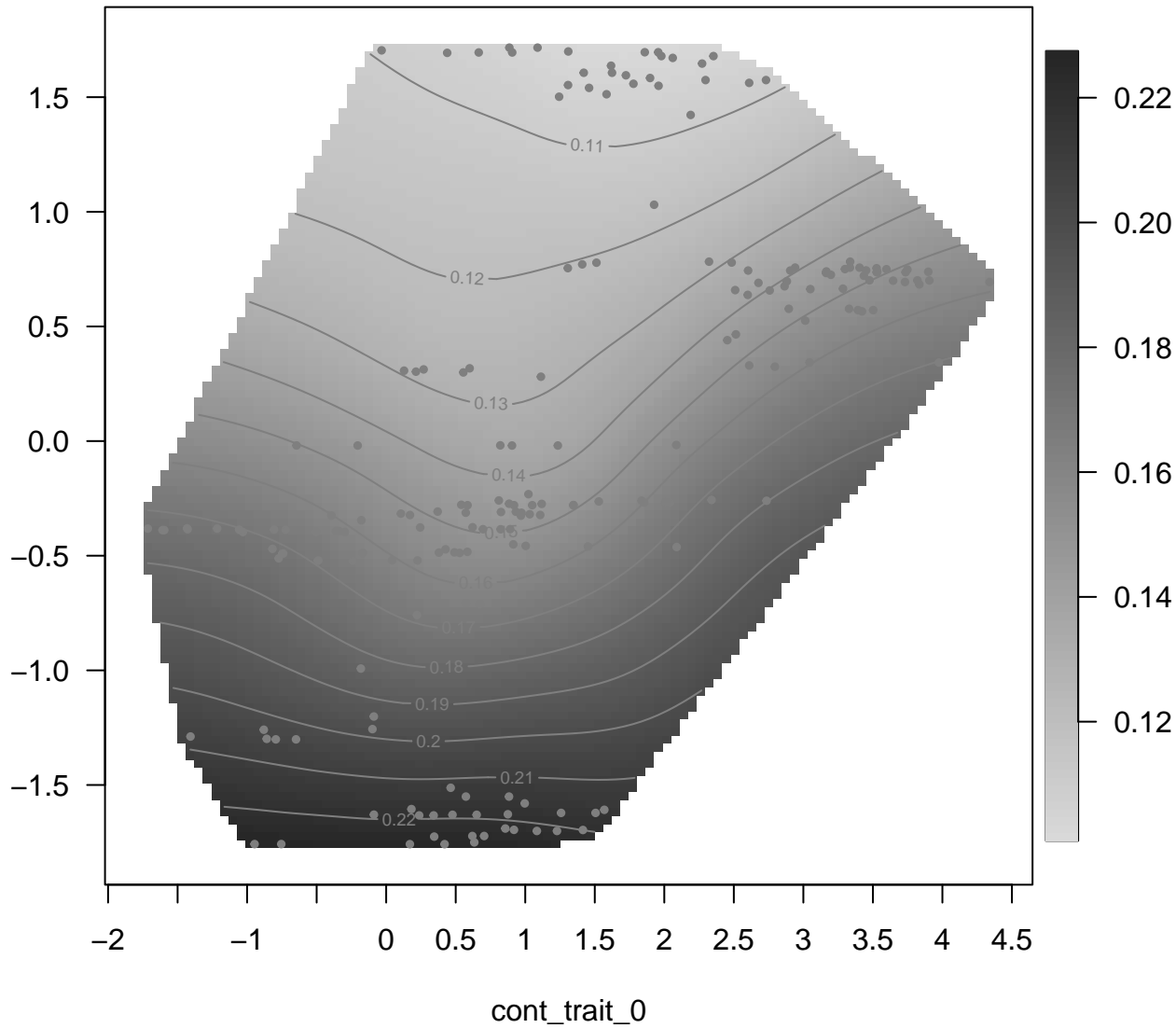


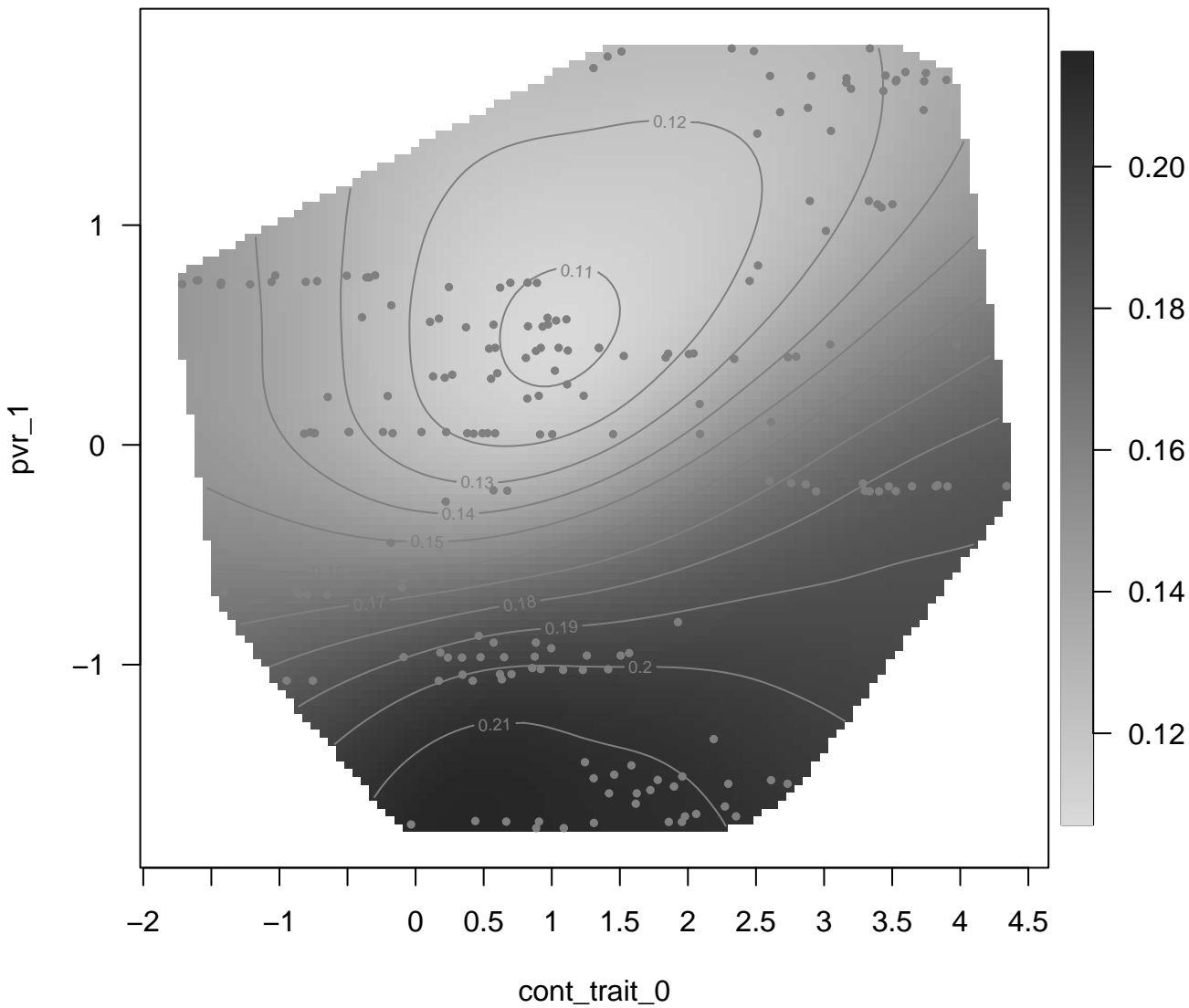




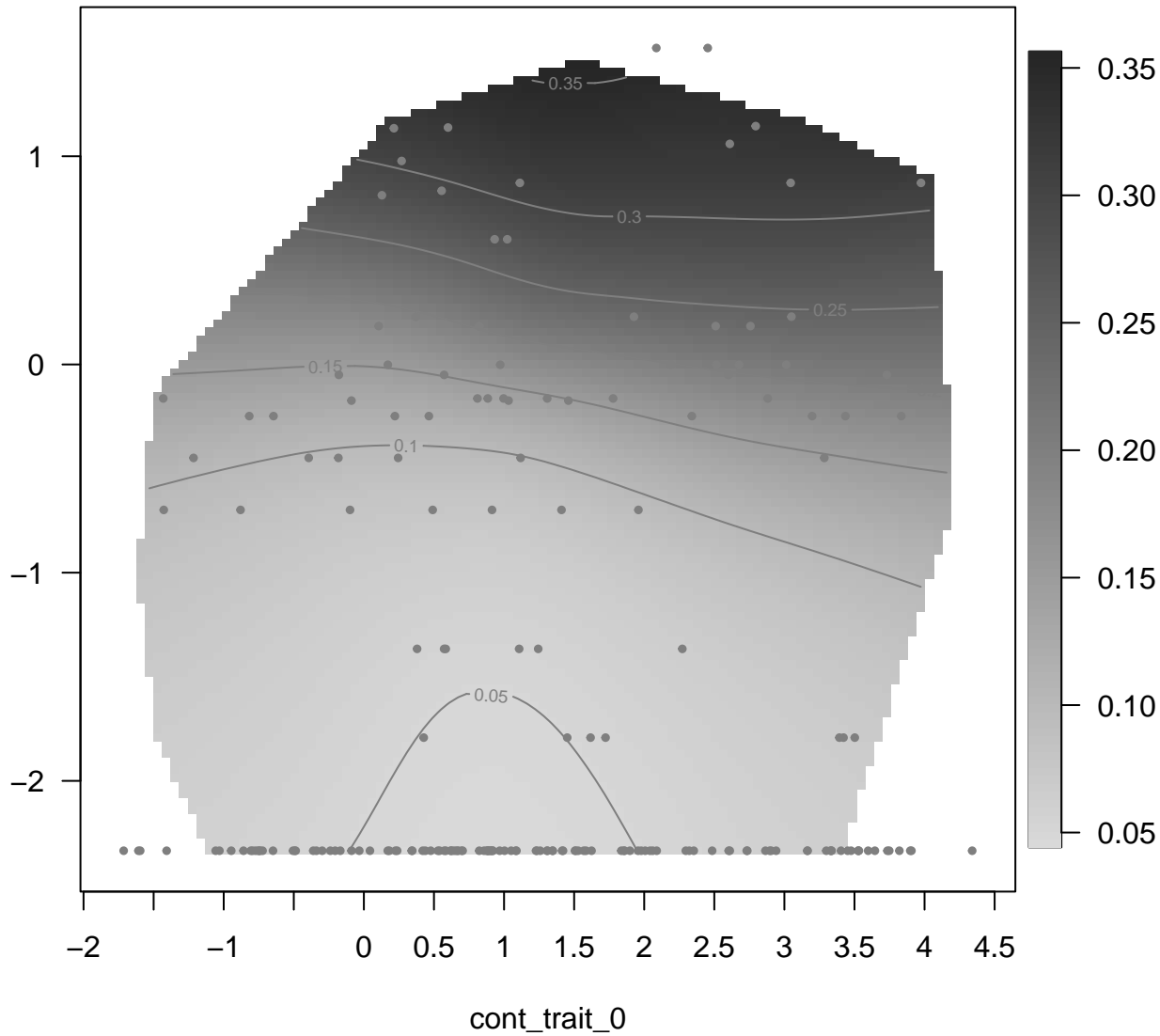


pvr_0

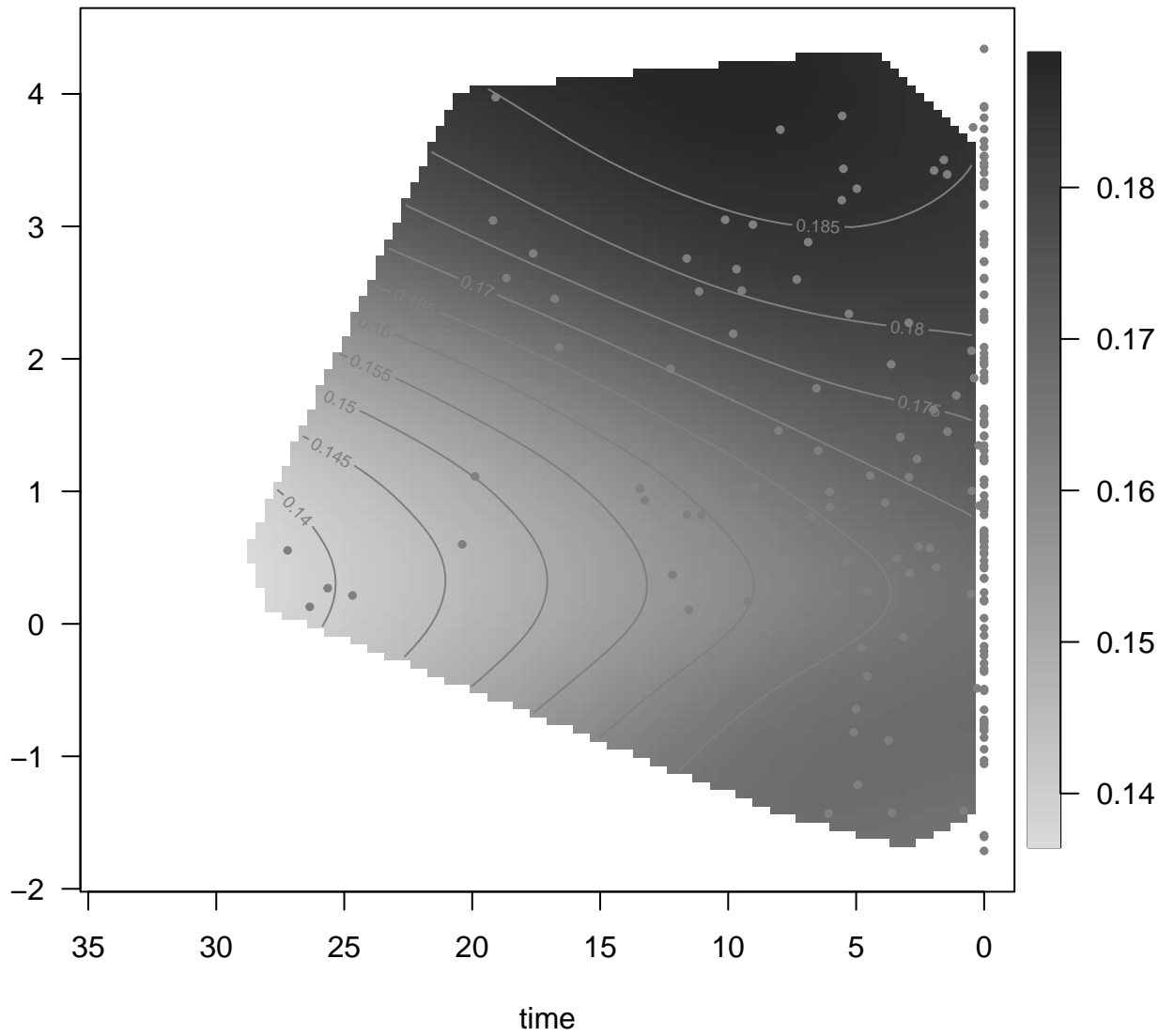


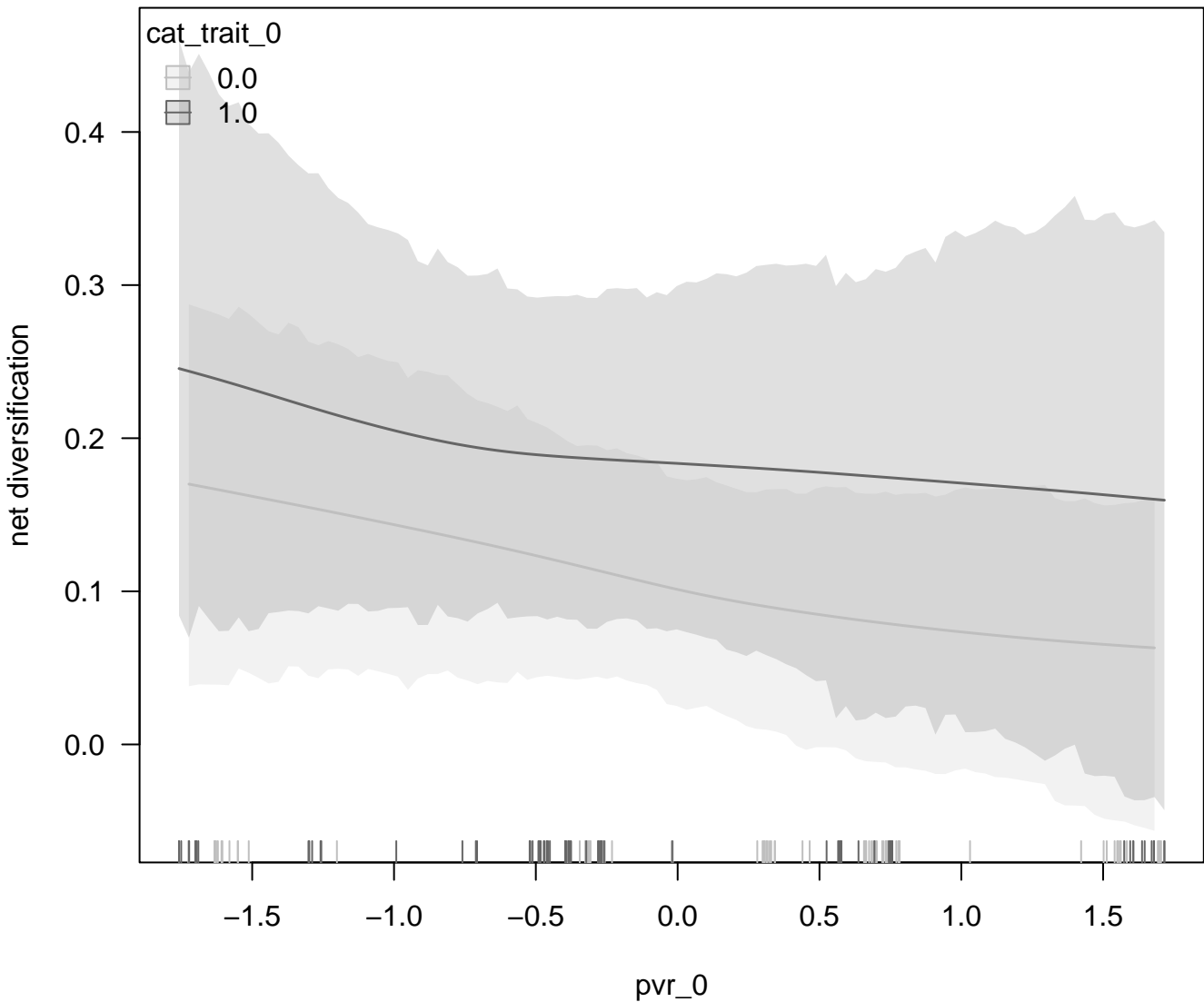


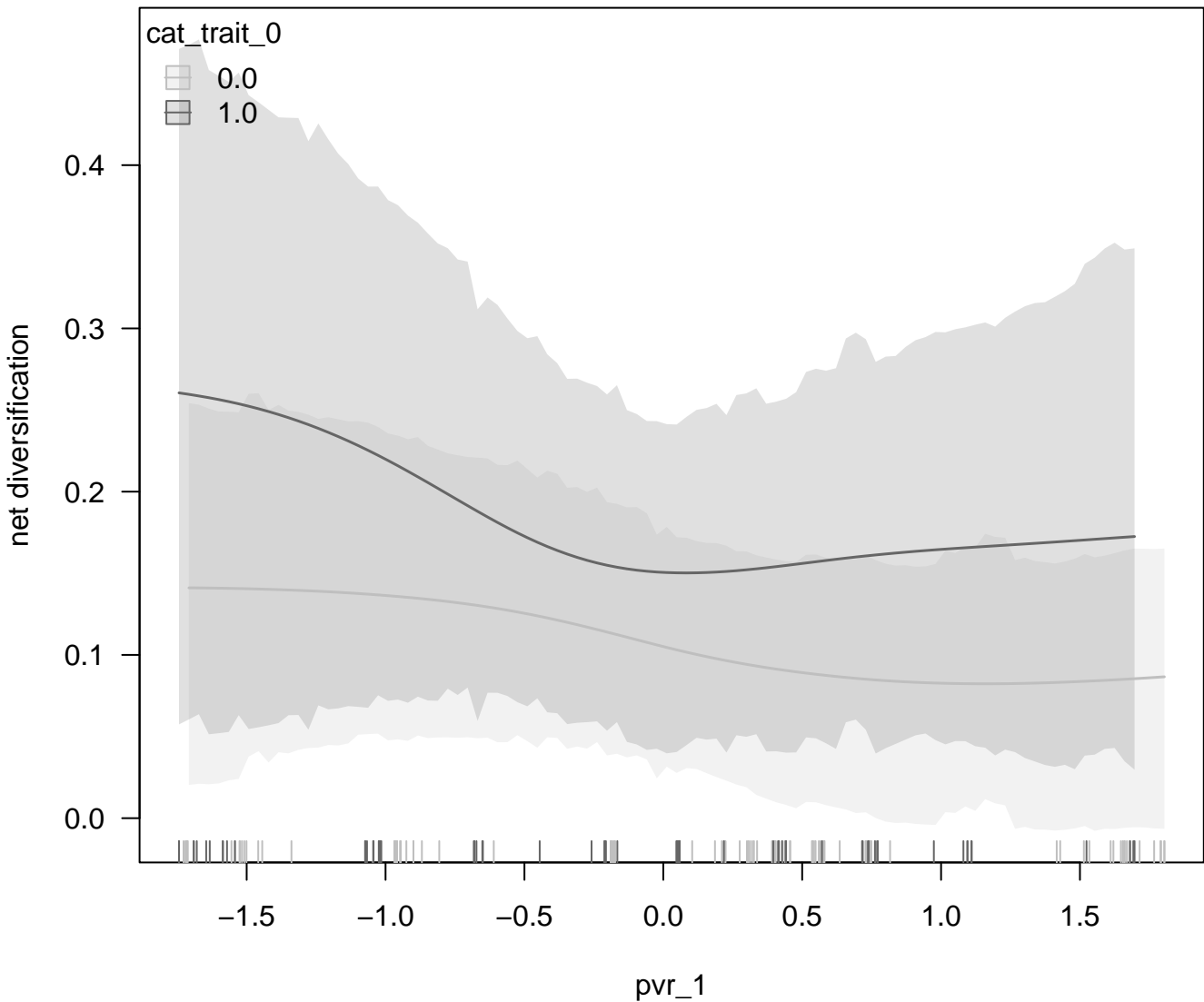
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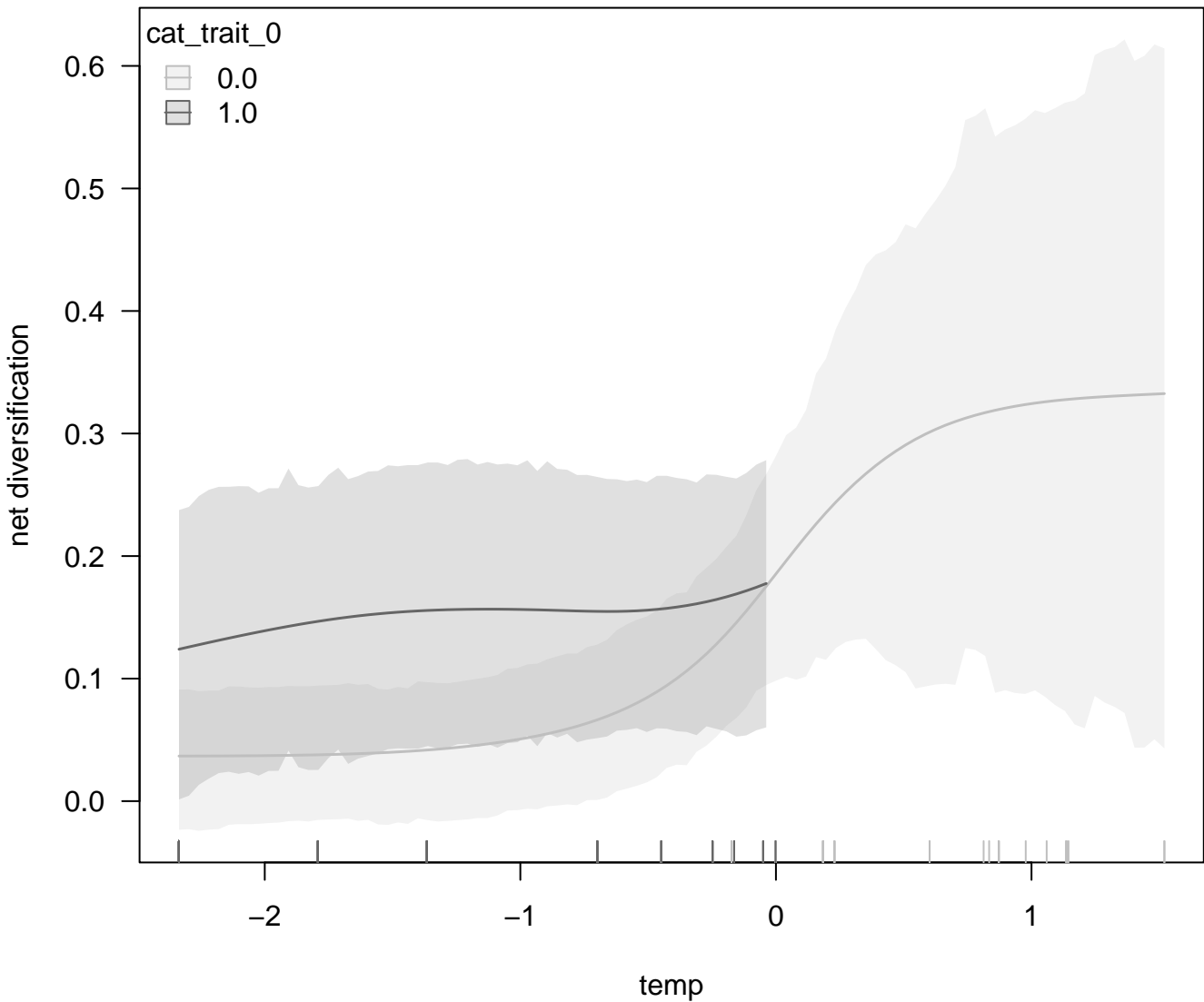


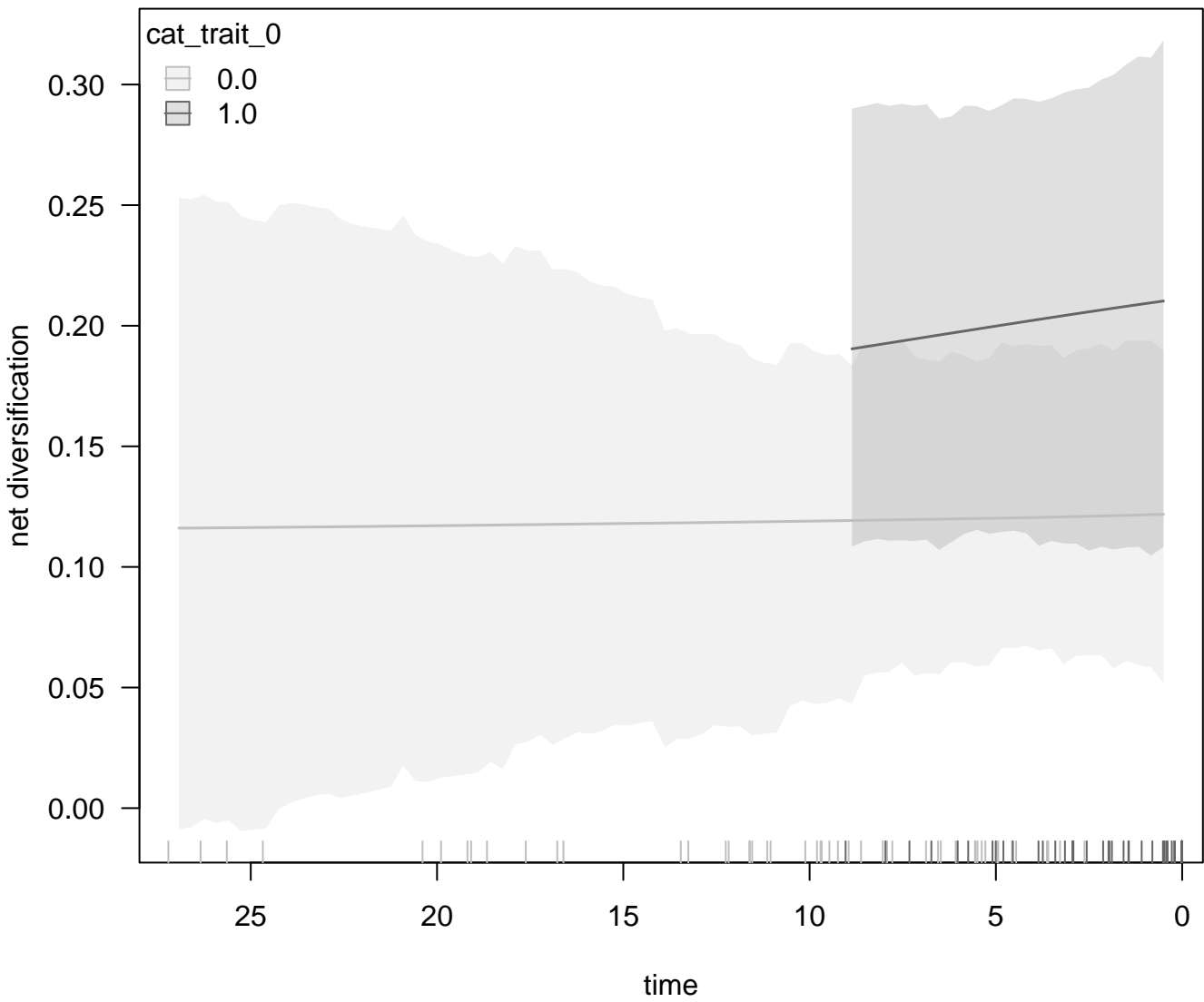
cont_trait_0

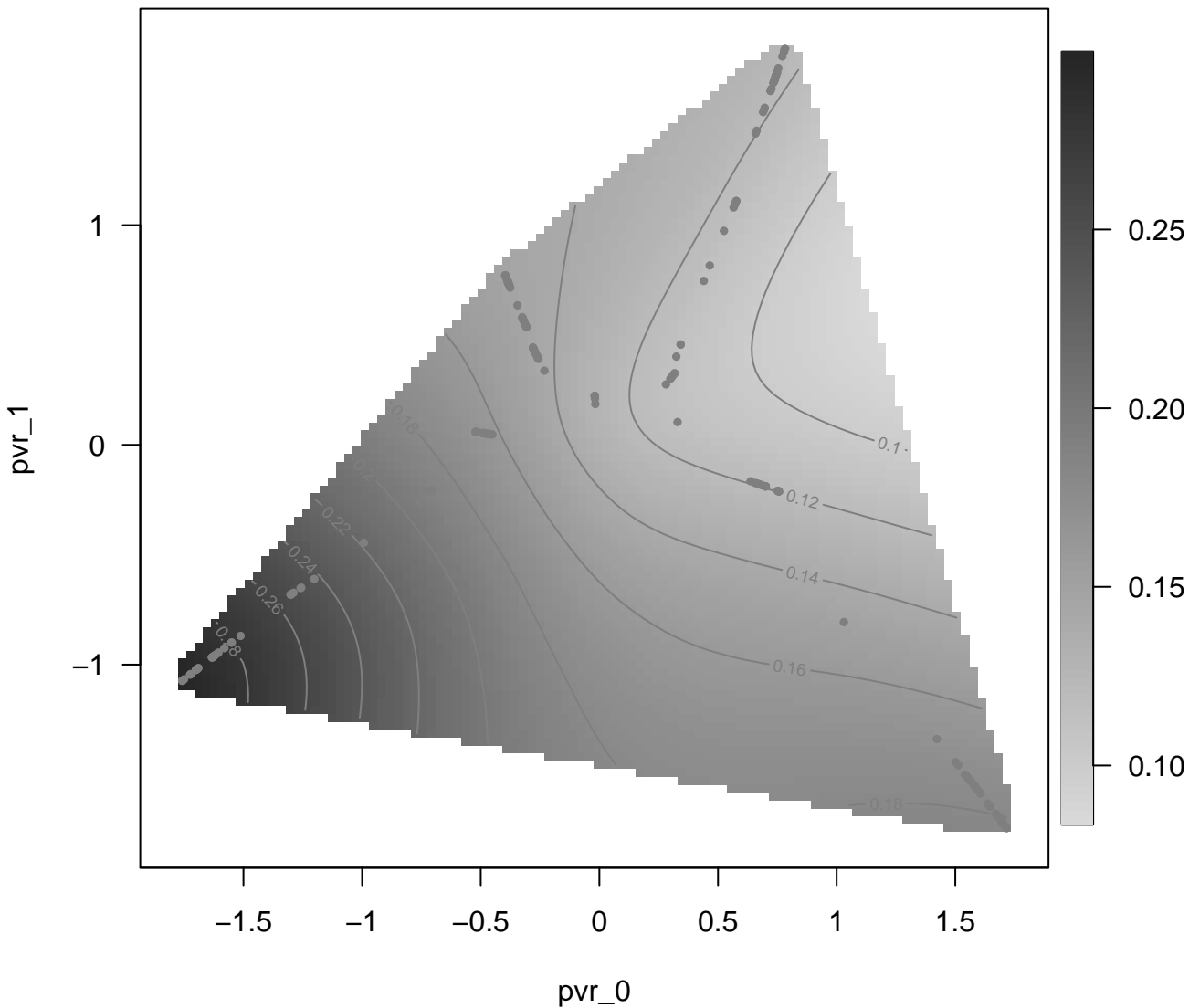




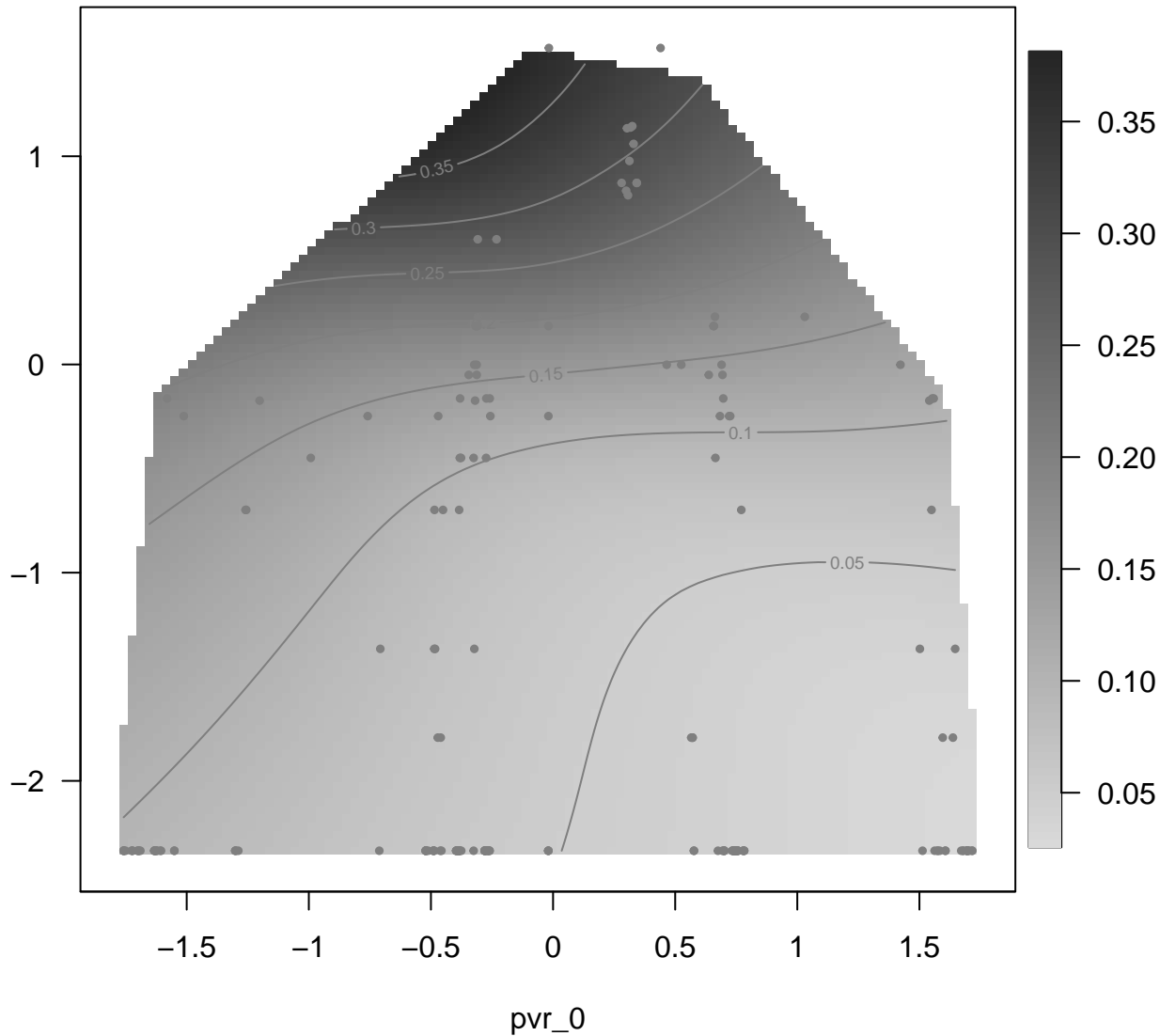




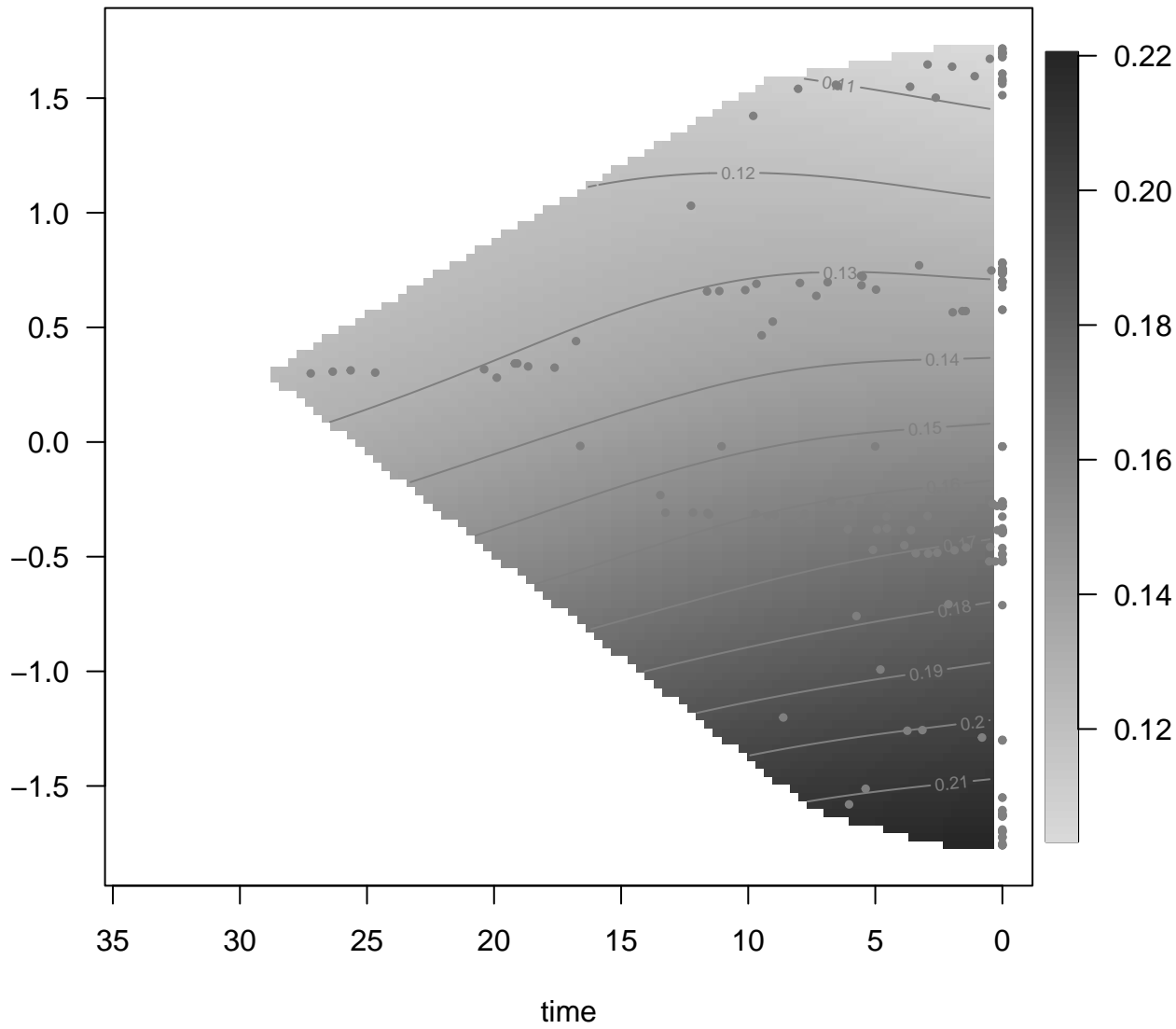




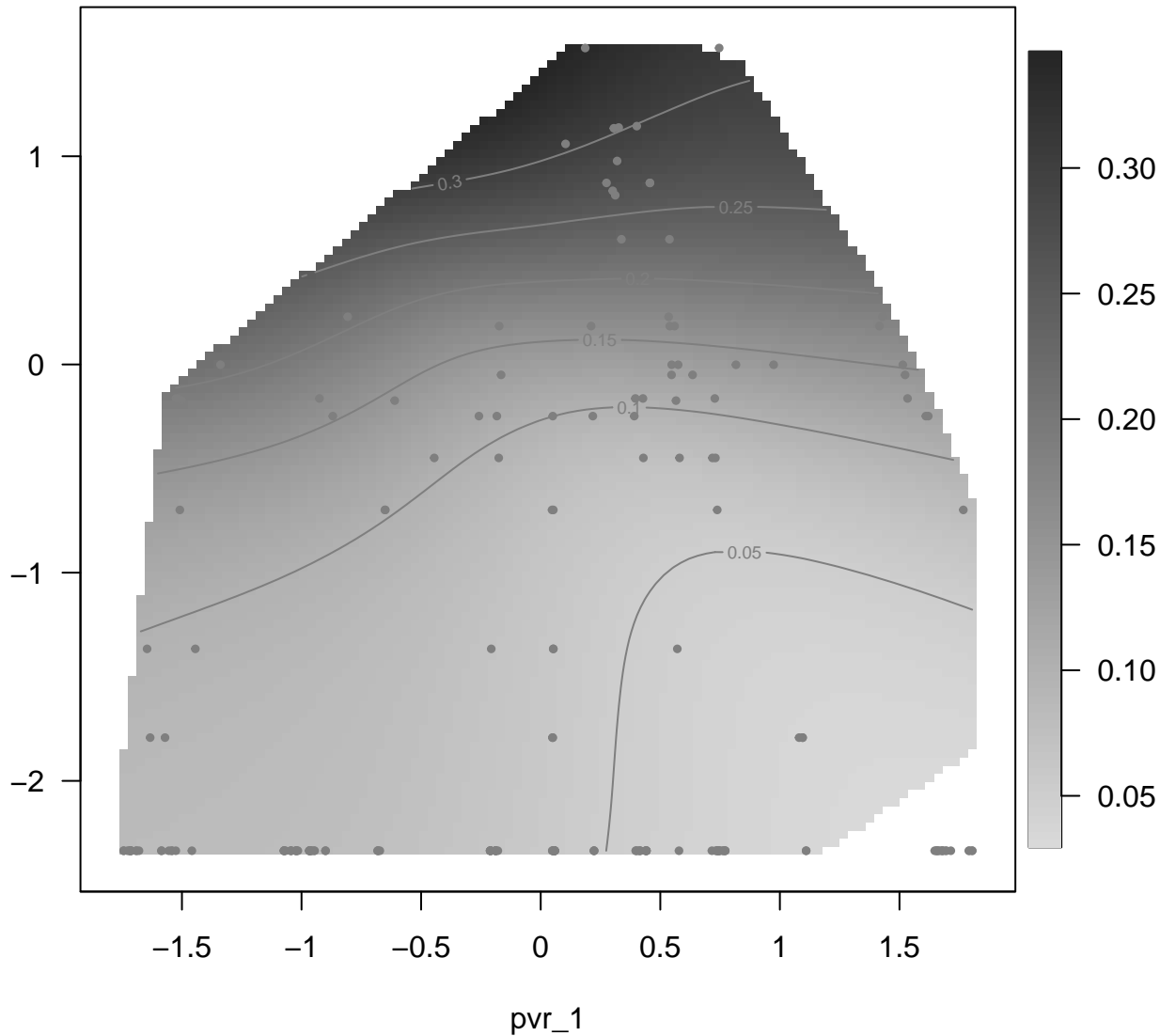
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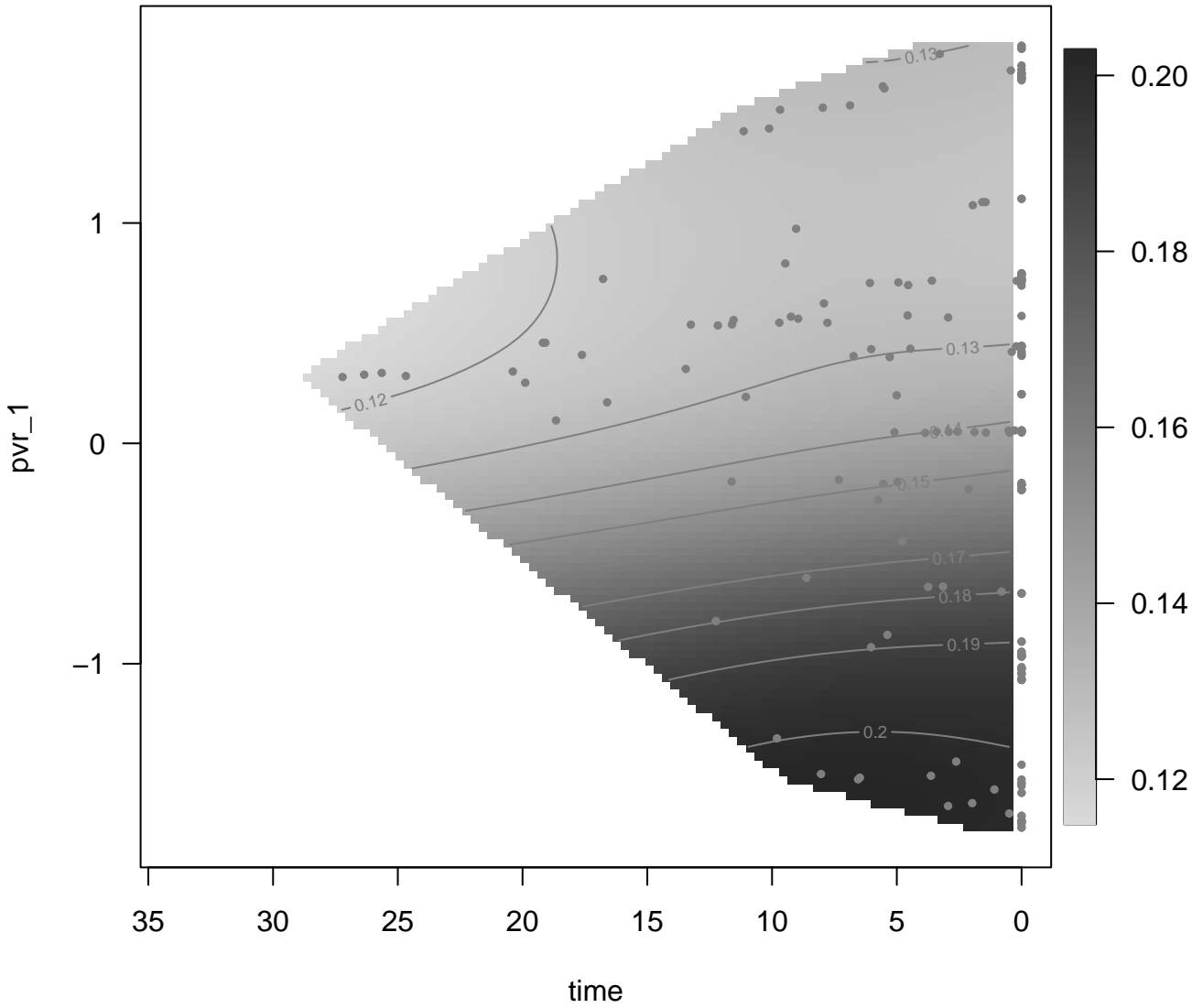


pvr_0



temp





temp

