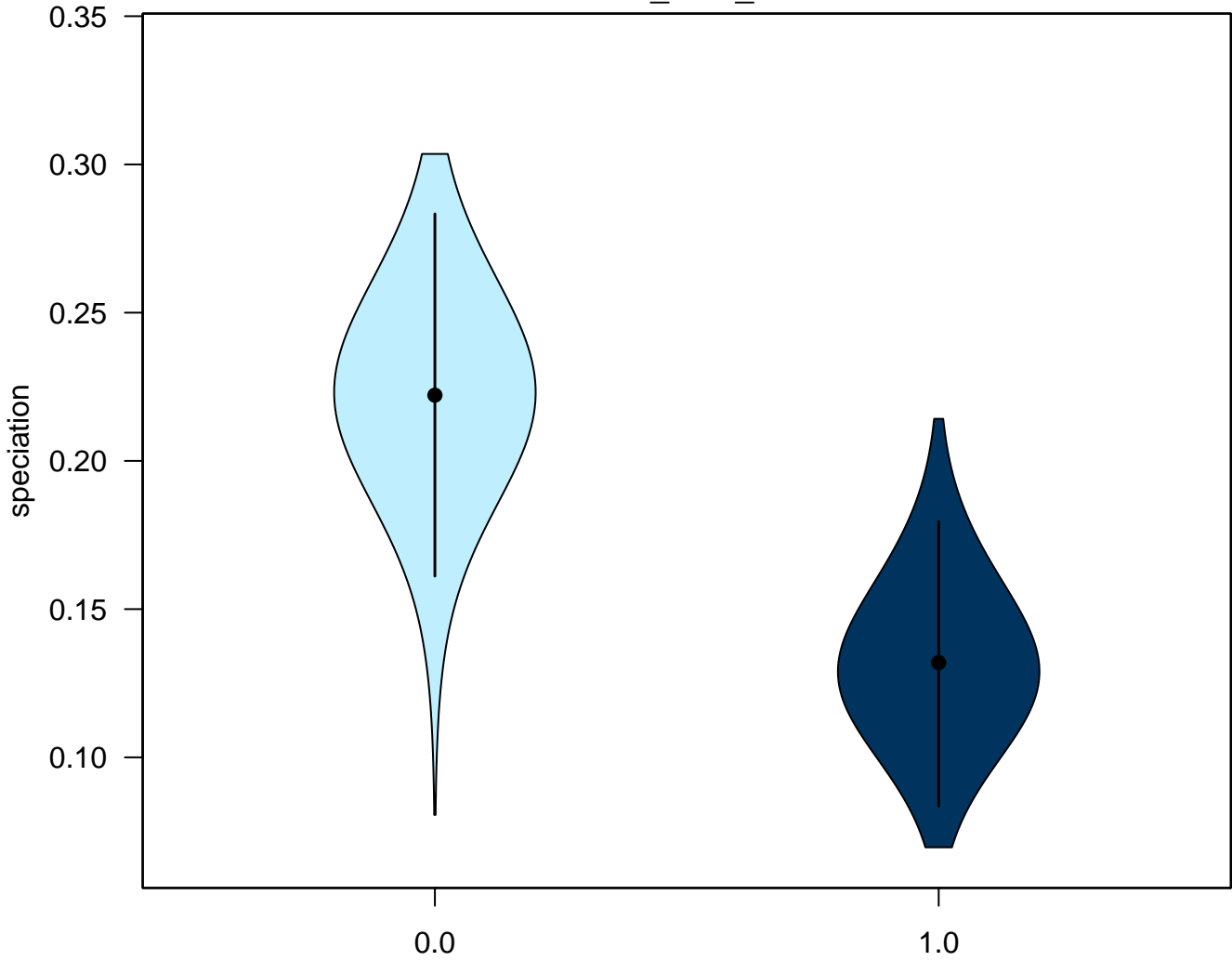
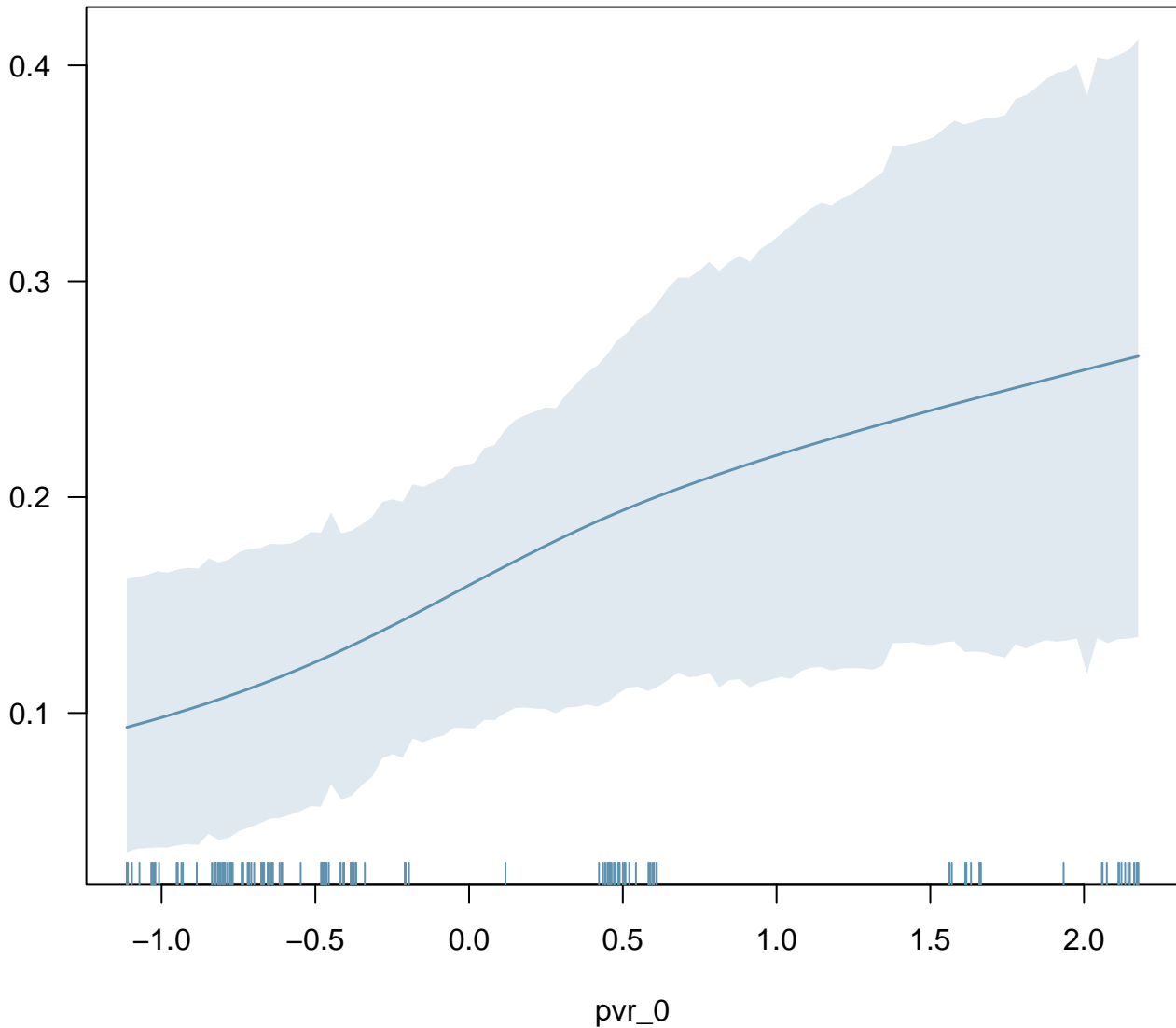
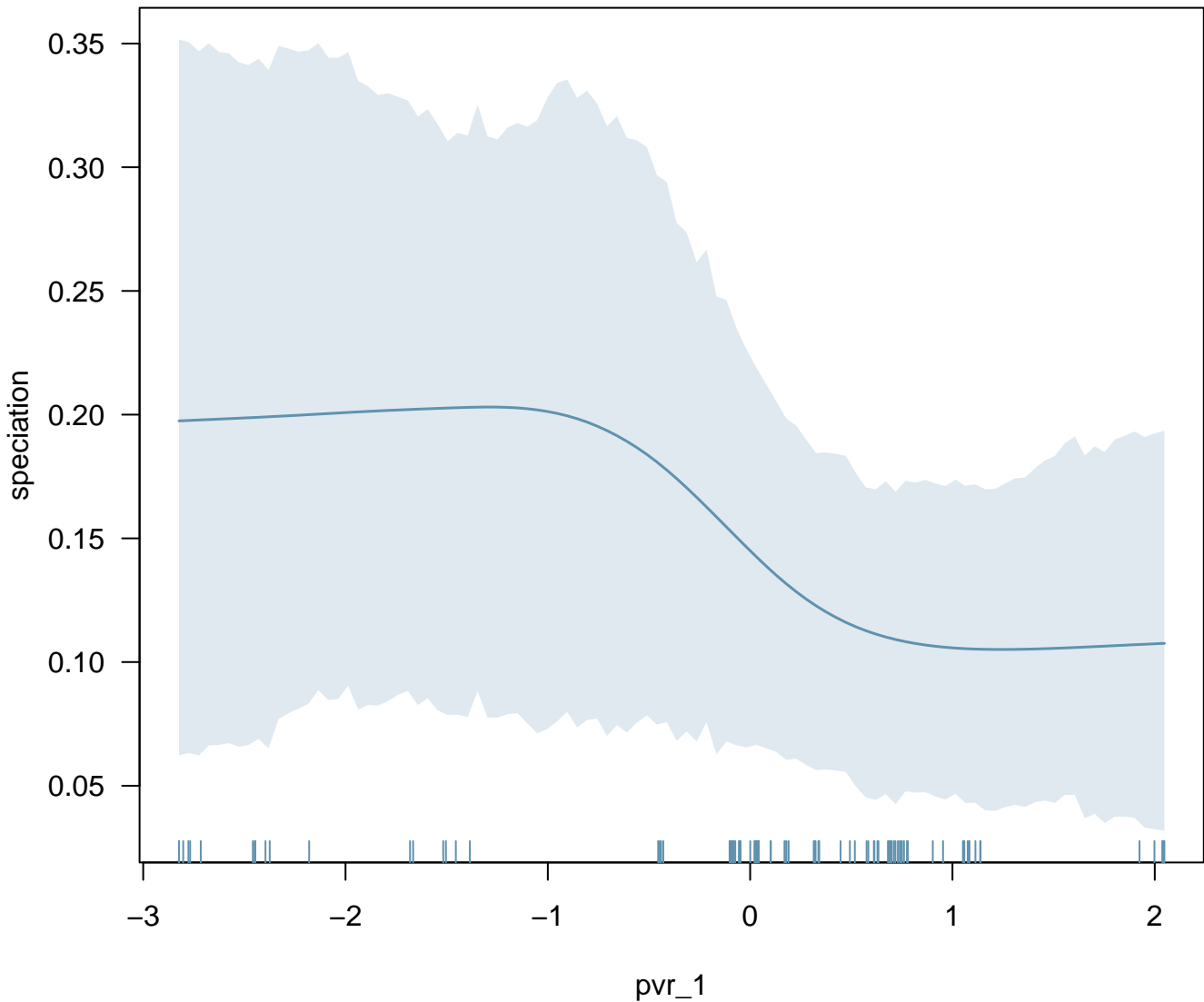


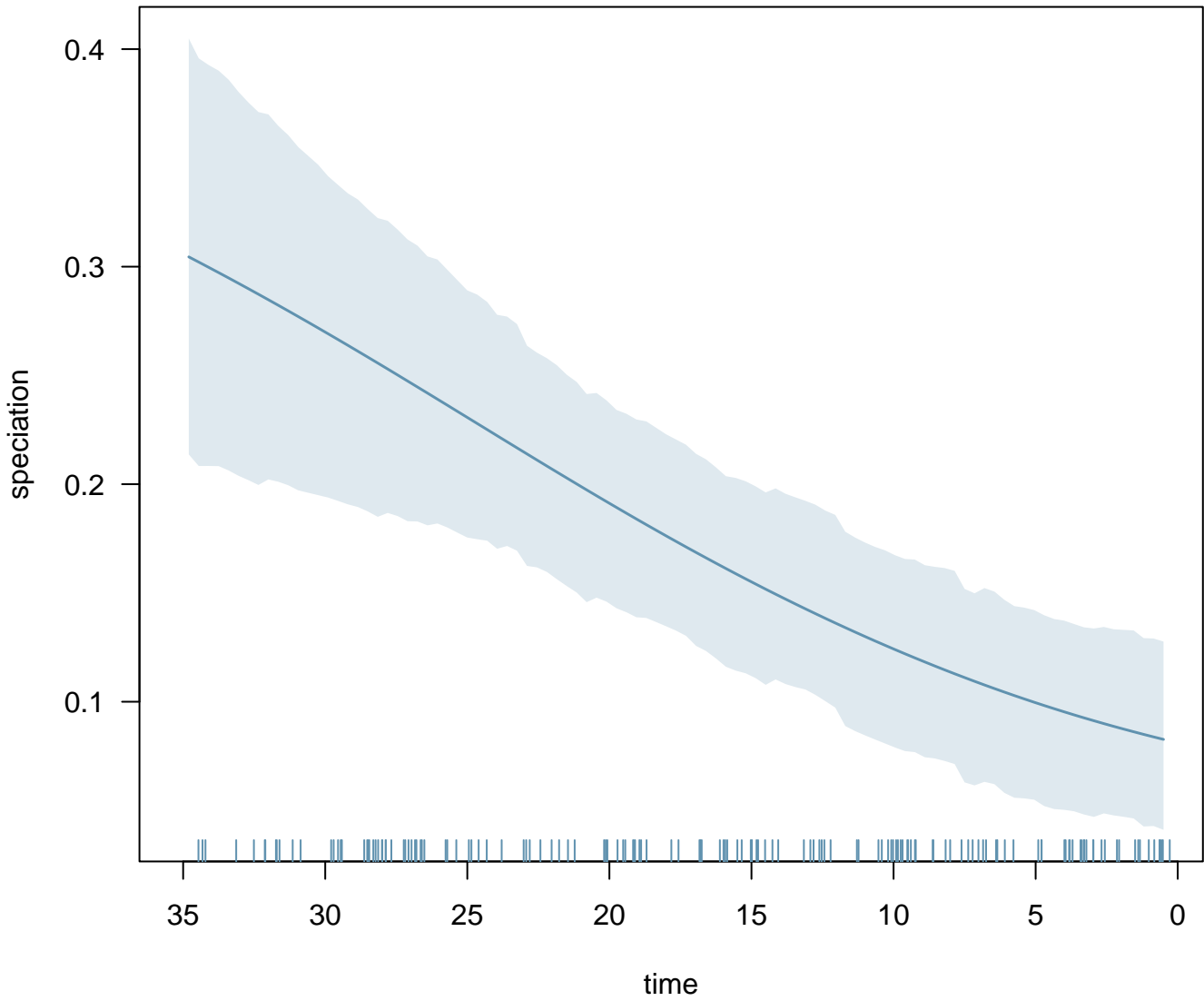
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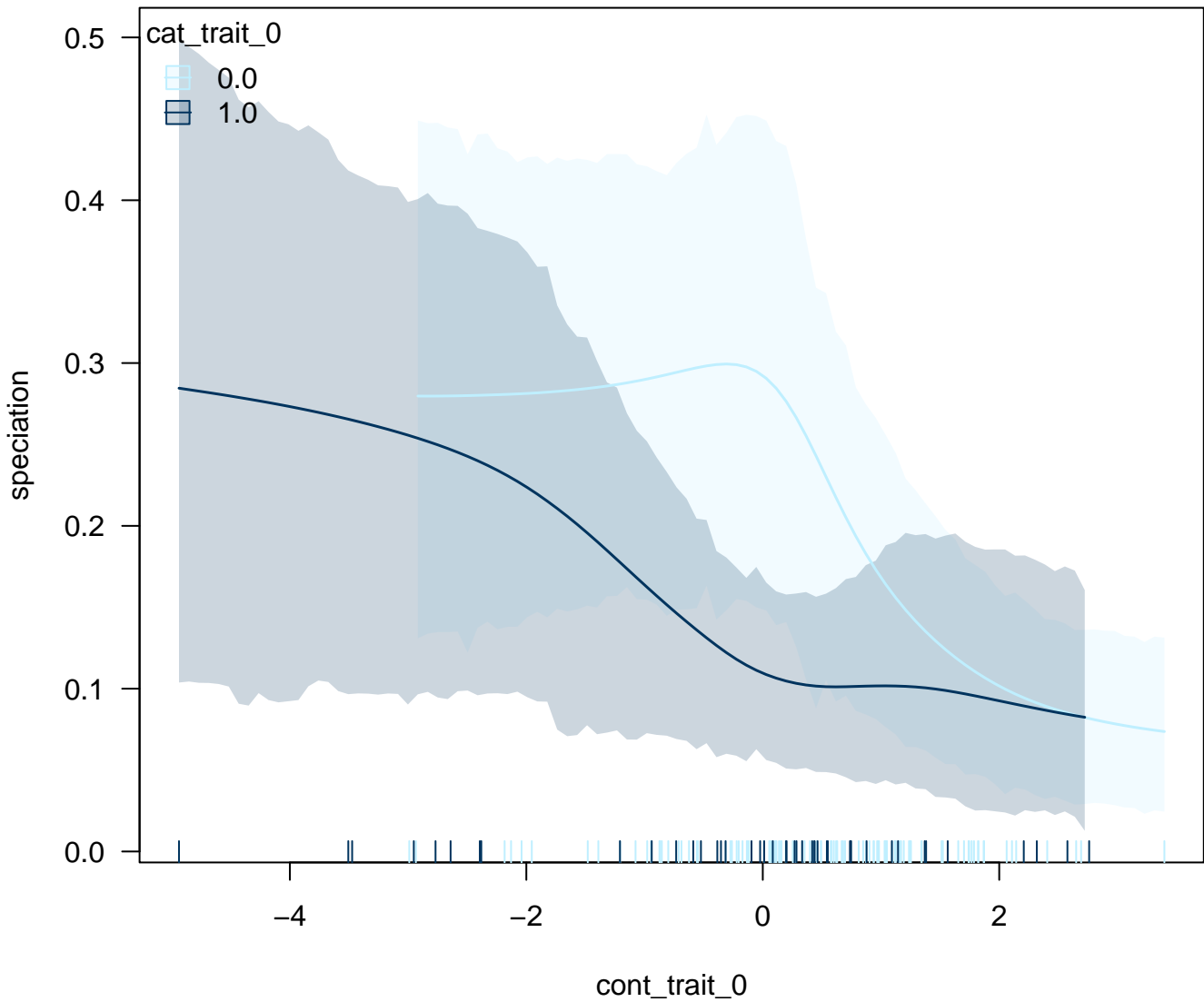


speciation

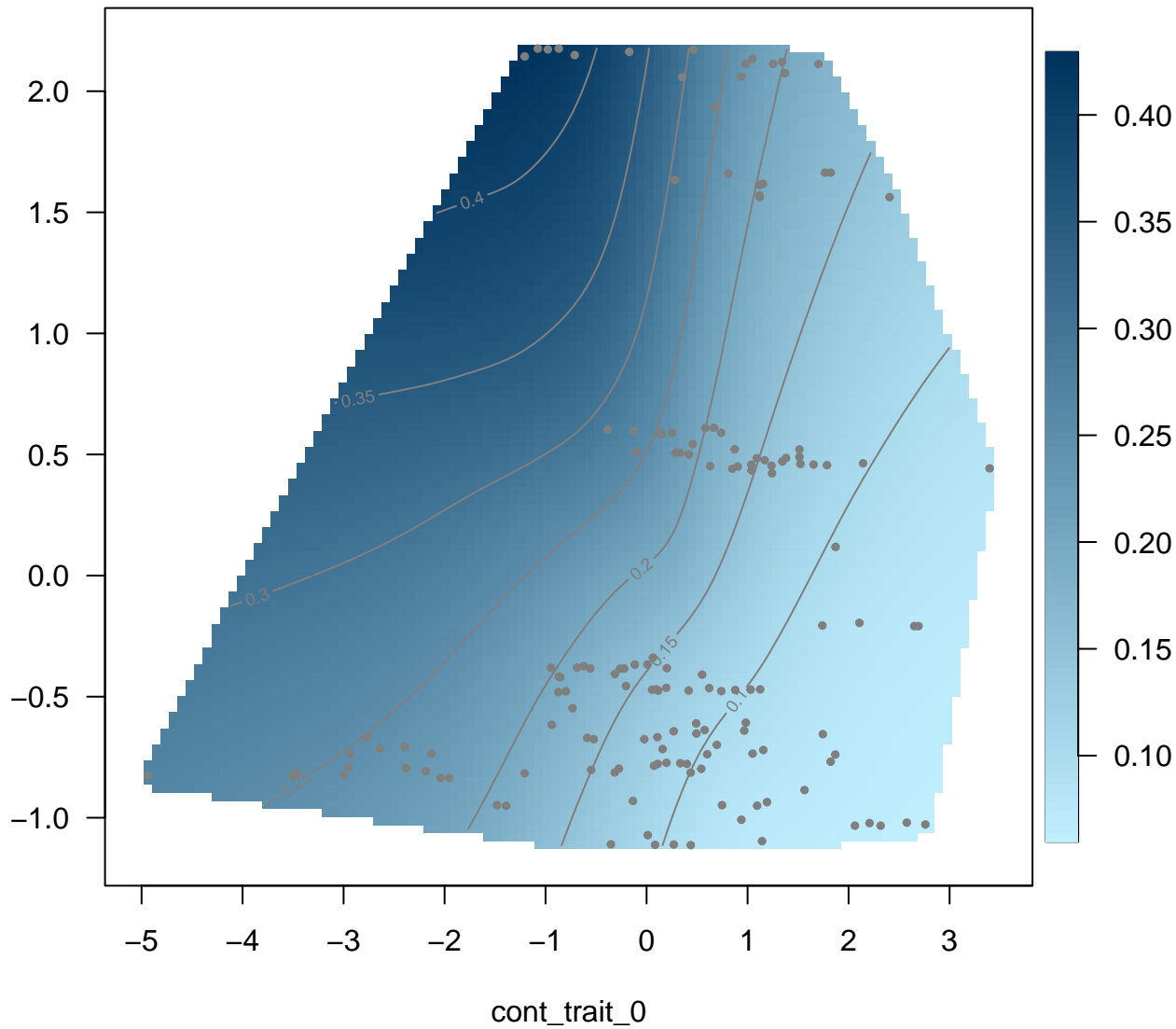


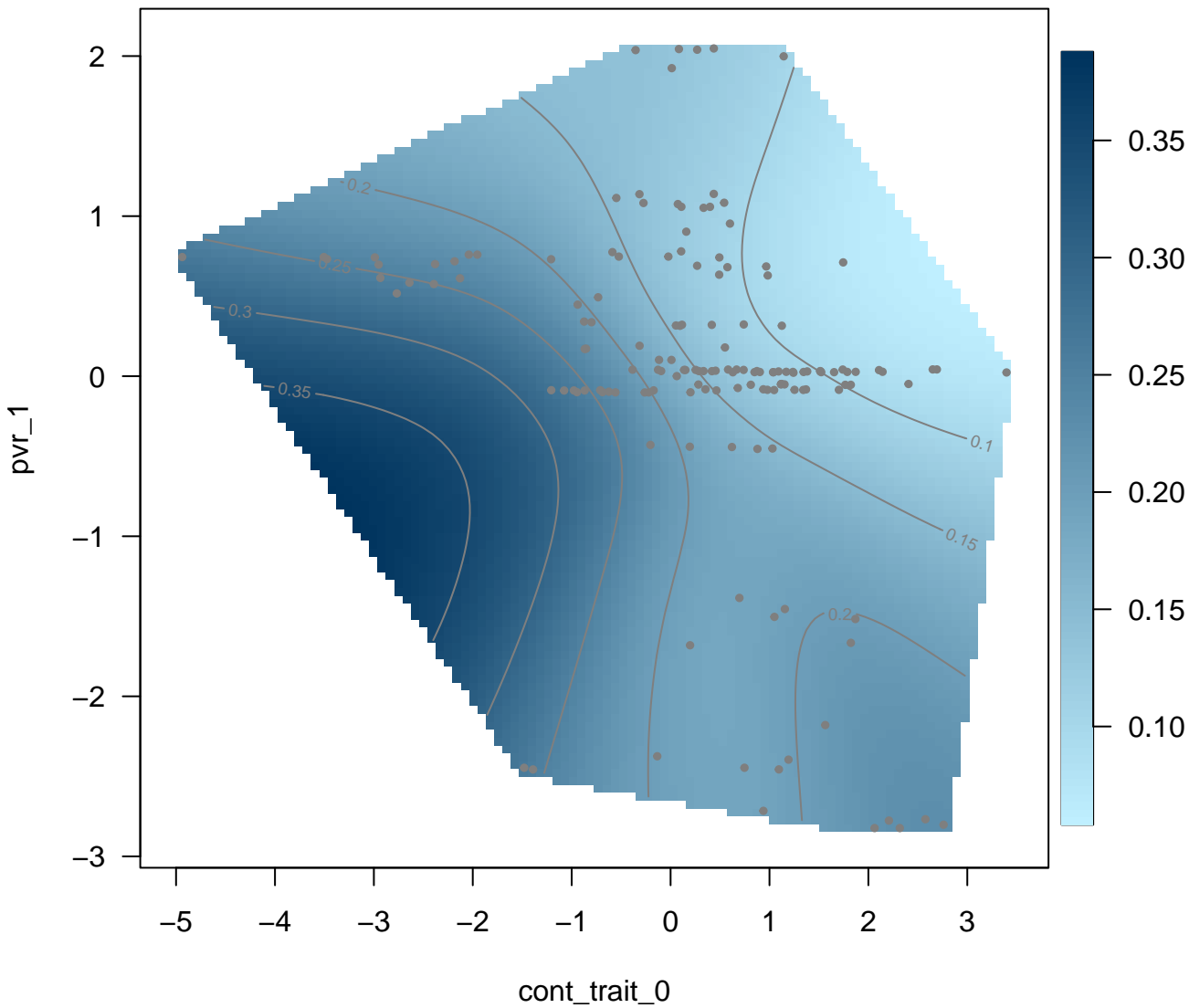




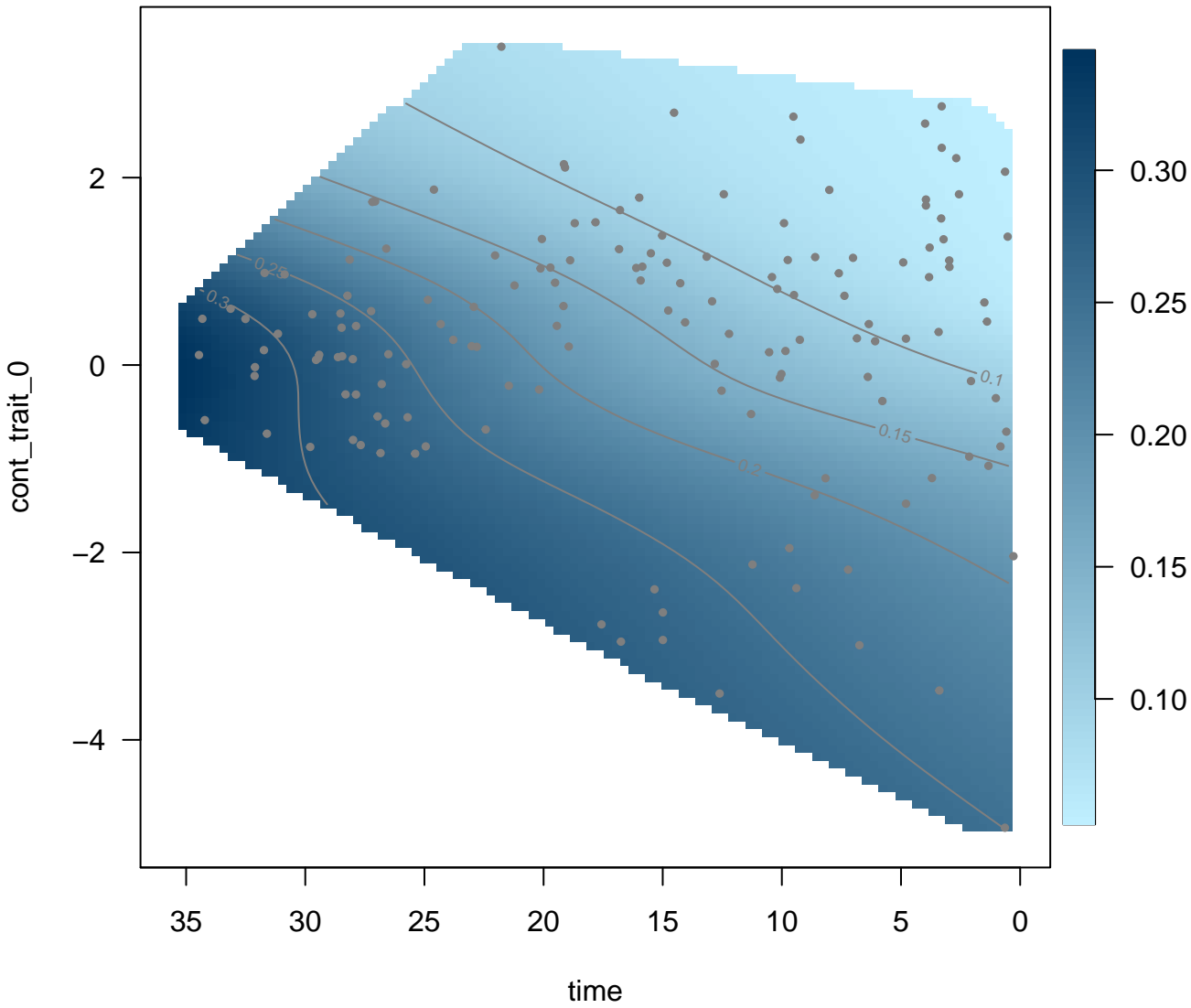


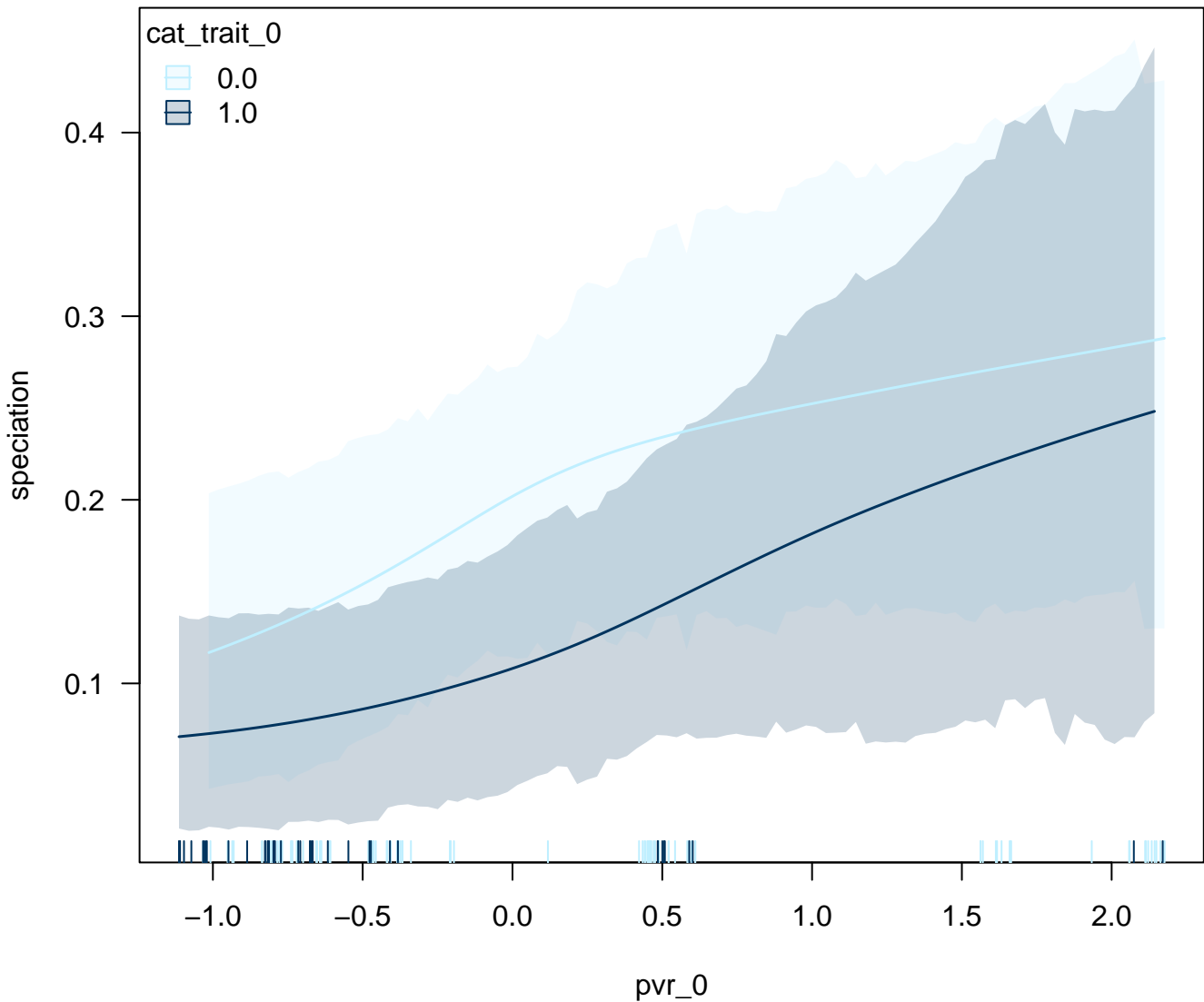
pvr\_0

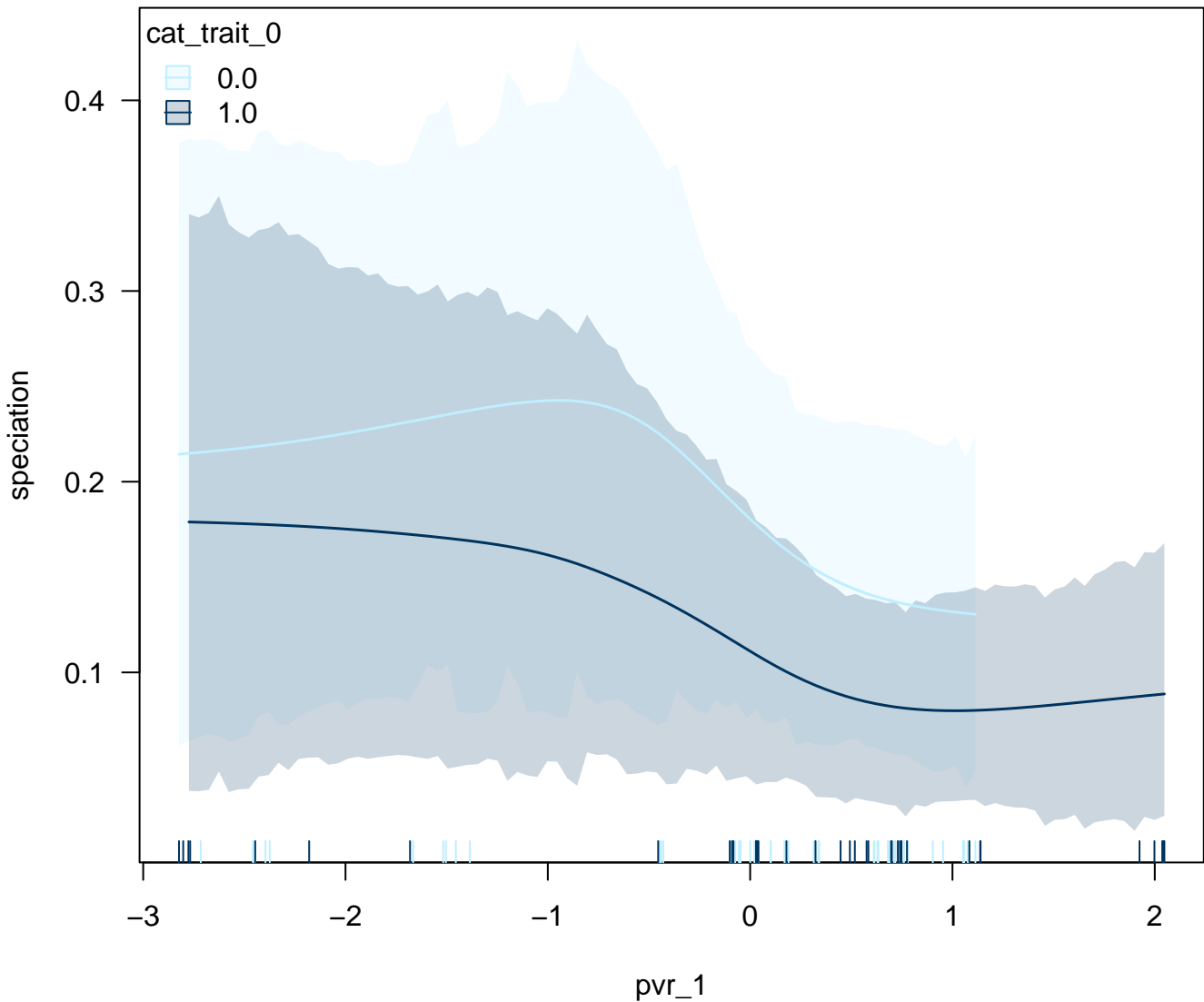


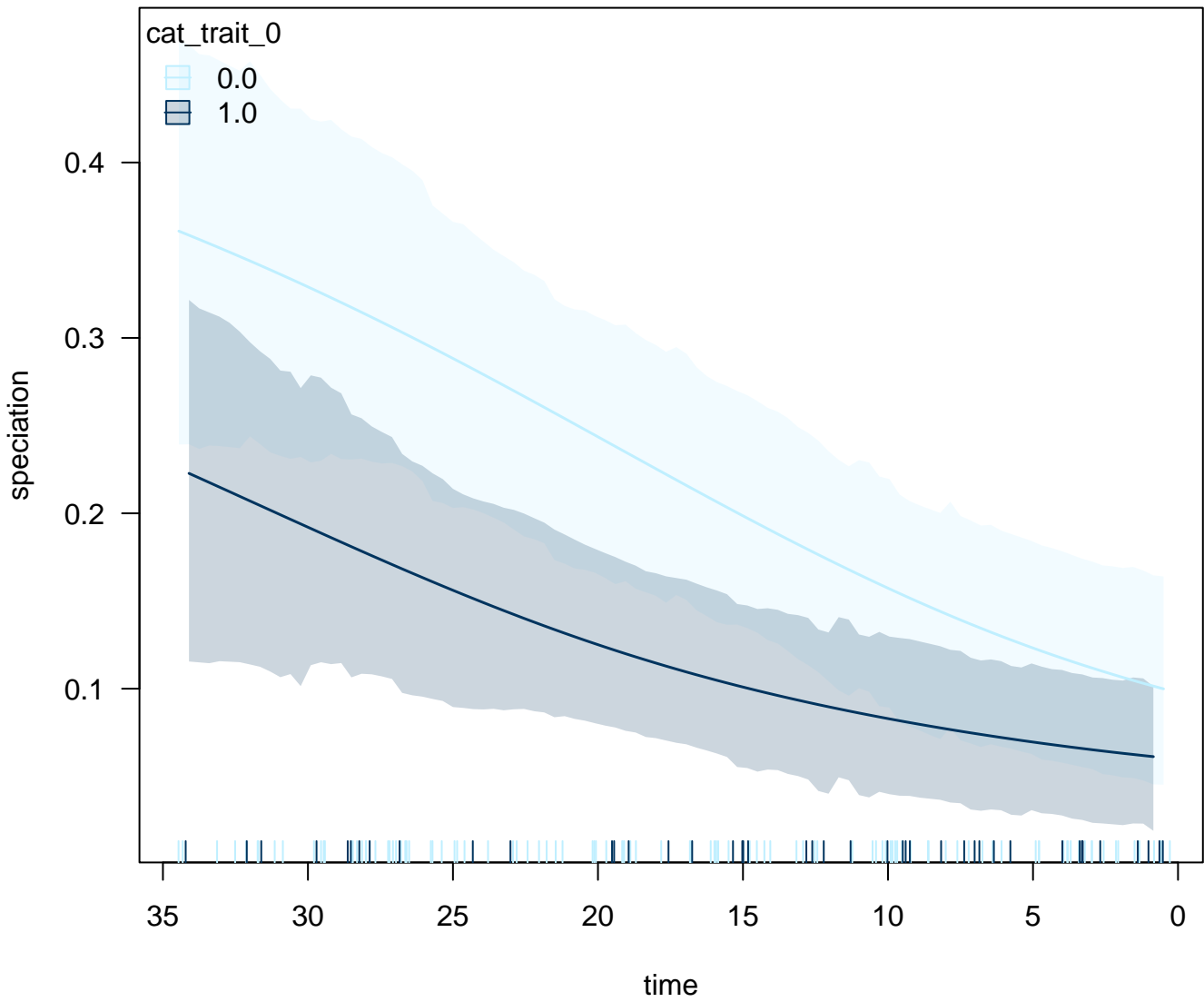


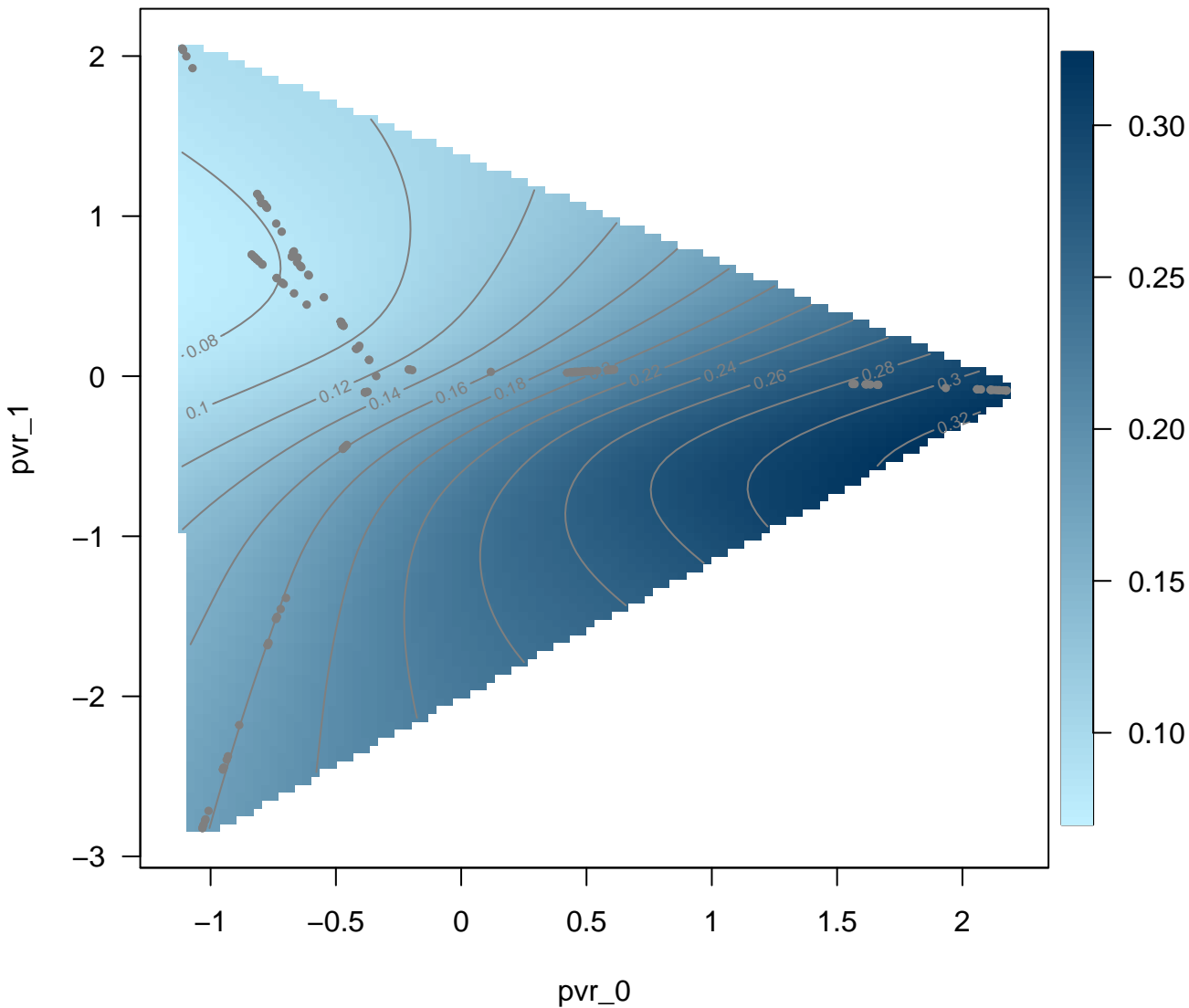












pvr\_0

2.0  
1.5  
1.0  
0.5  
0.0  
-0.5  
-1.0

35

30

25

20

15

10

5

0

time

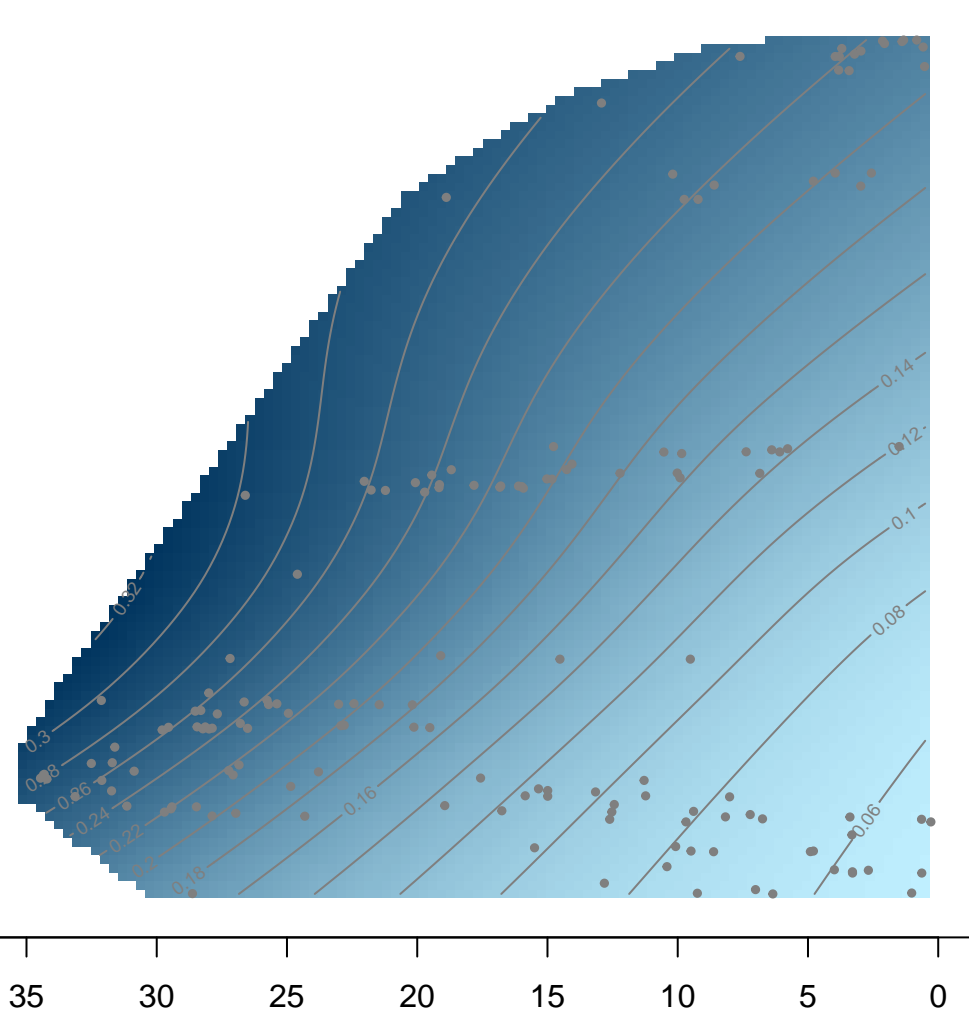
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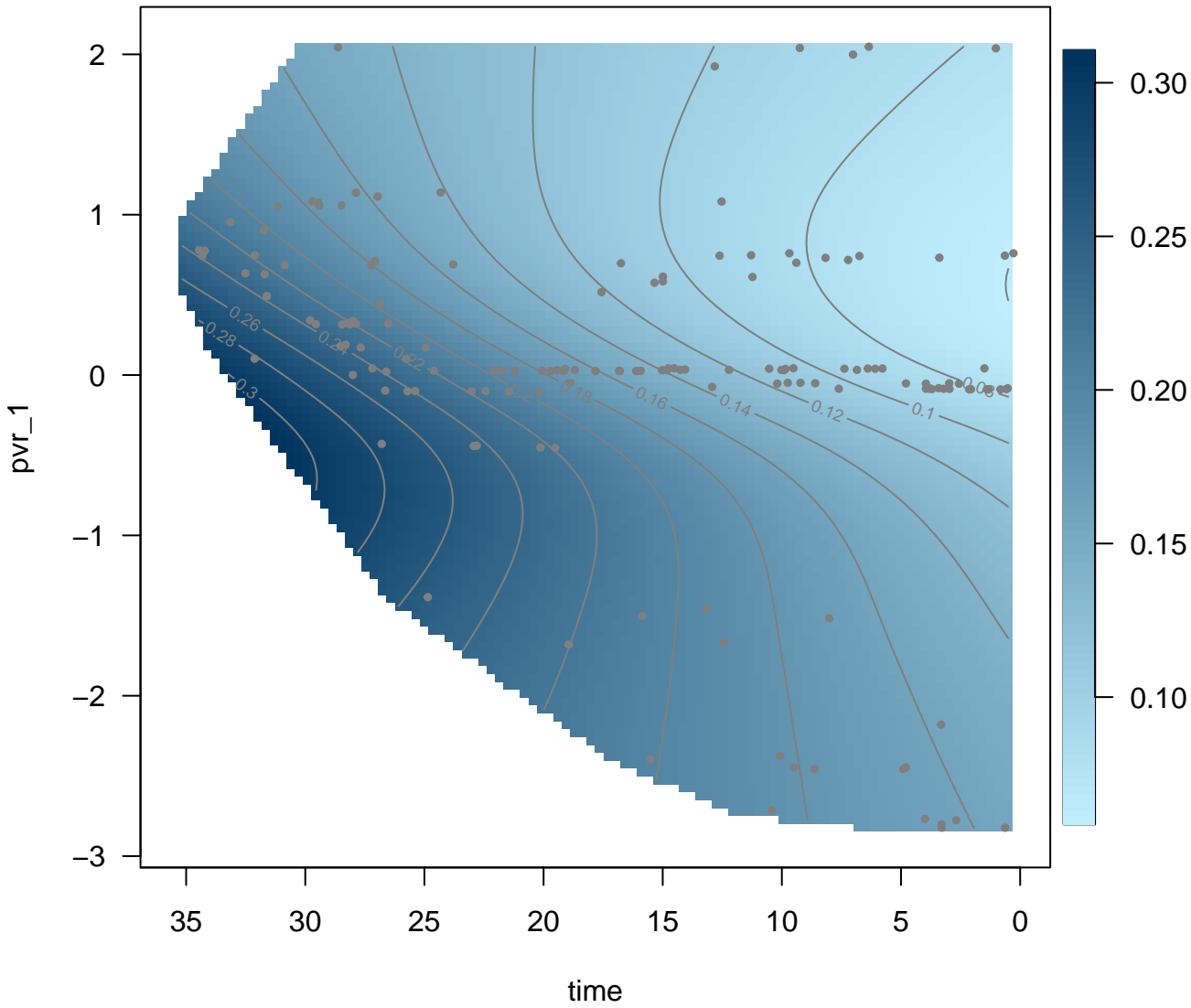
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0.20

0.15

0.10





extinction

0.3

0.2

0.1

0.0

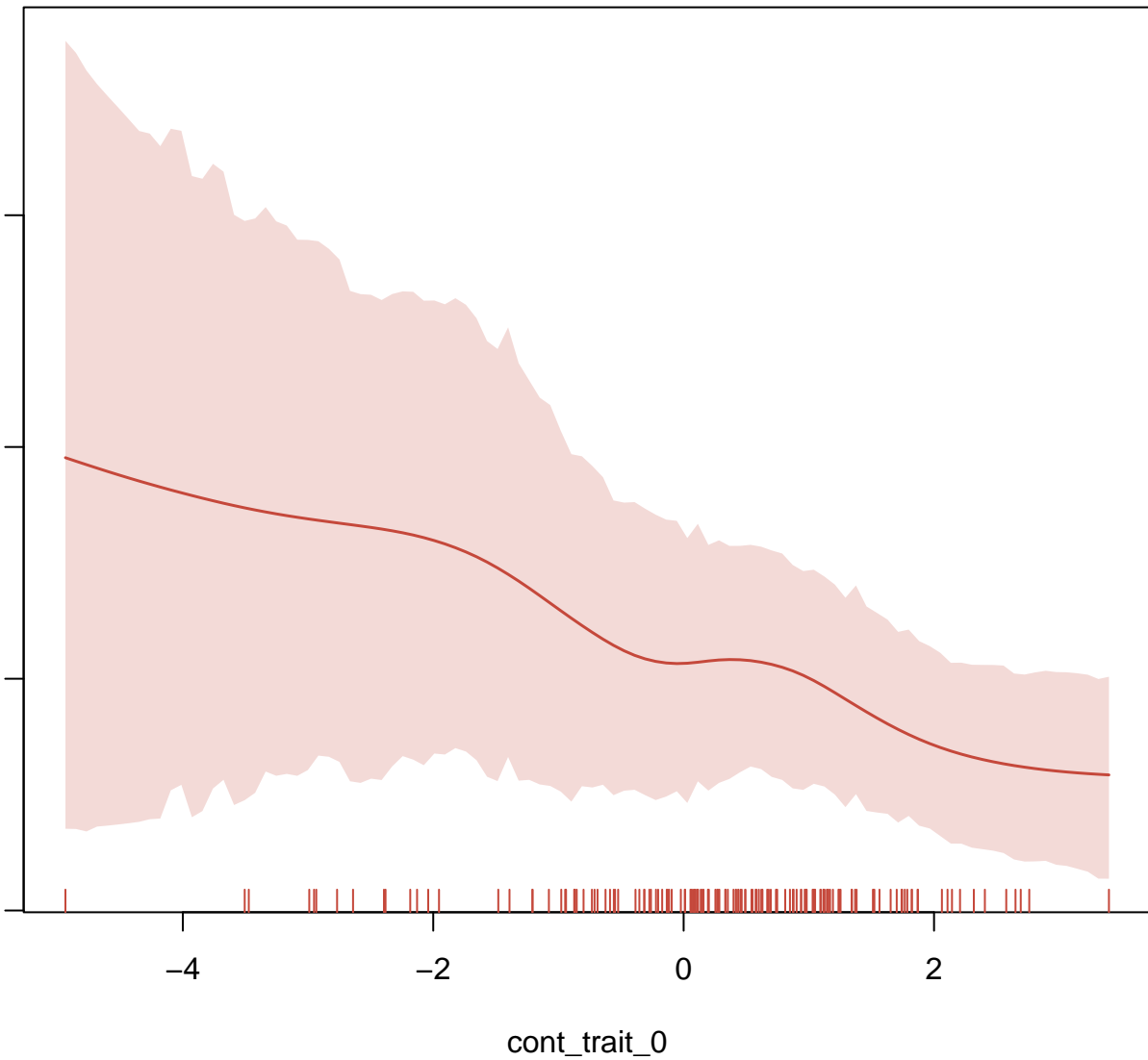
-4

-2

0

2

cont\_trait\_0





cat\_trait\_0

extinction

0.0

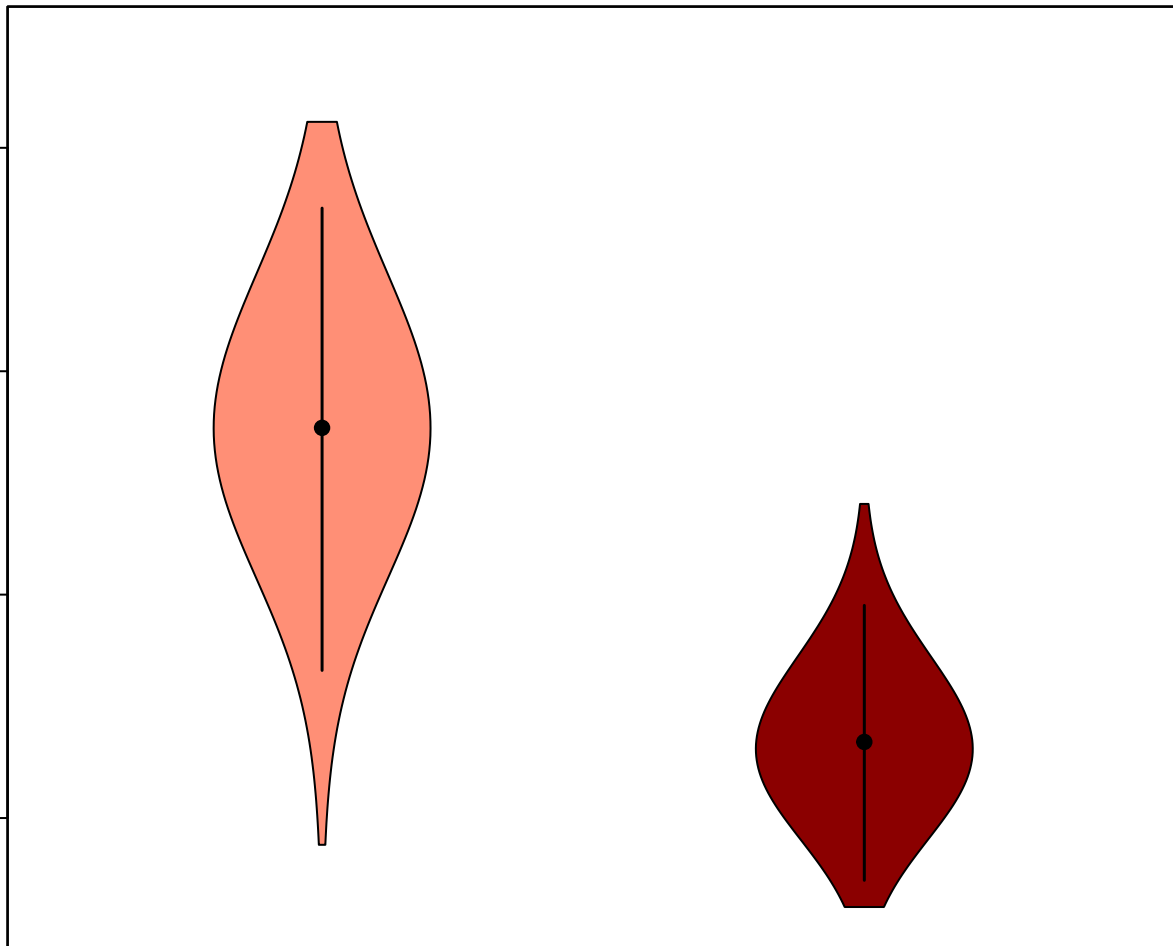
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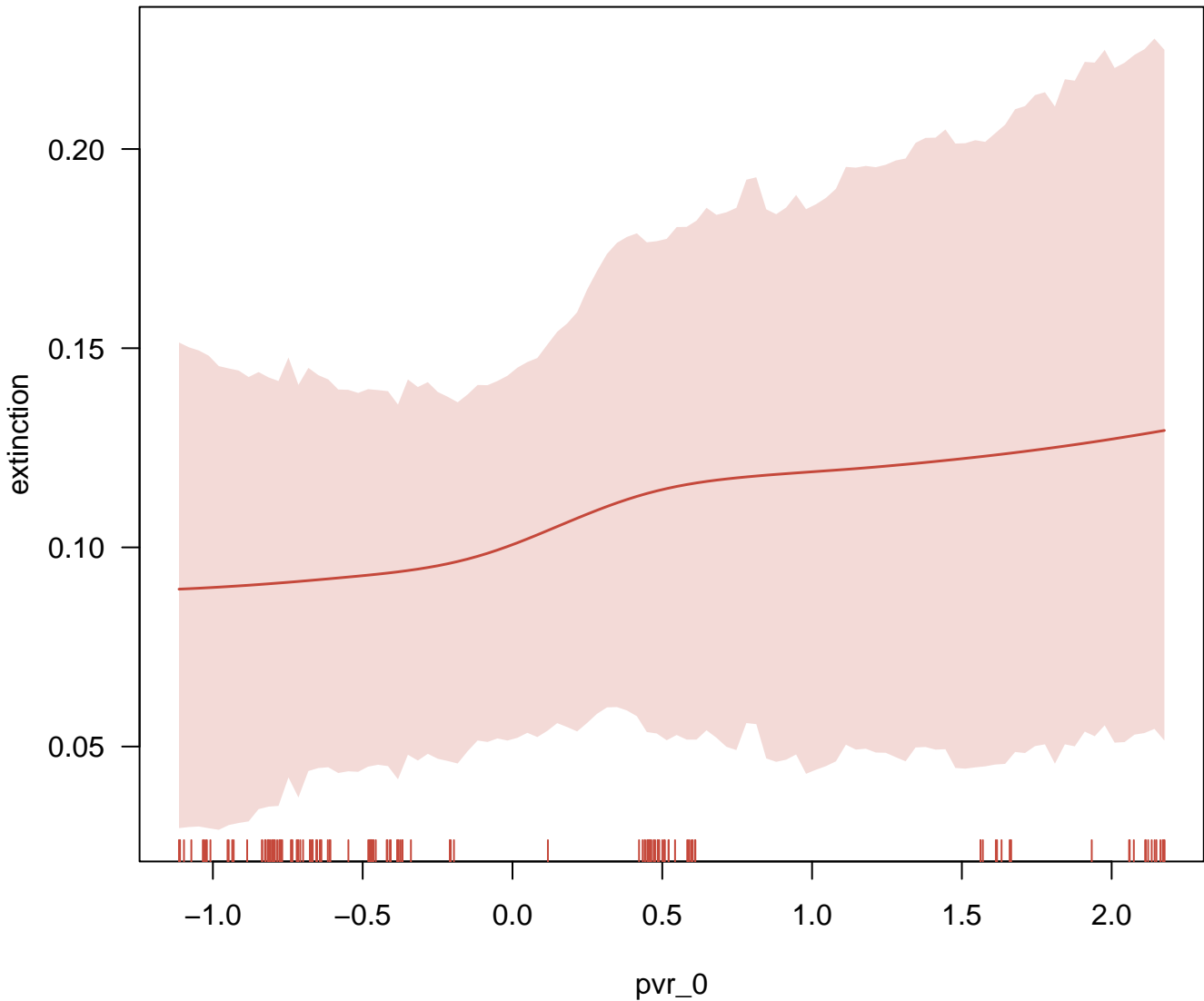
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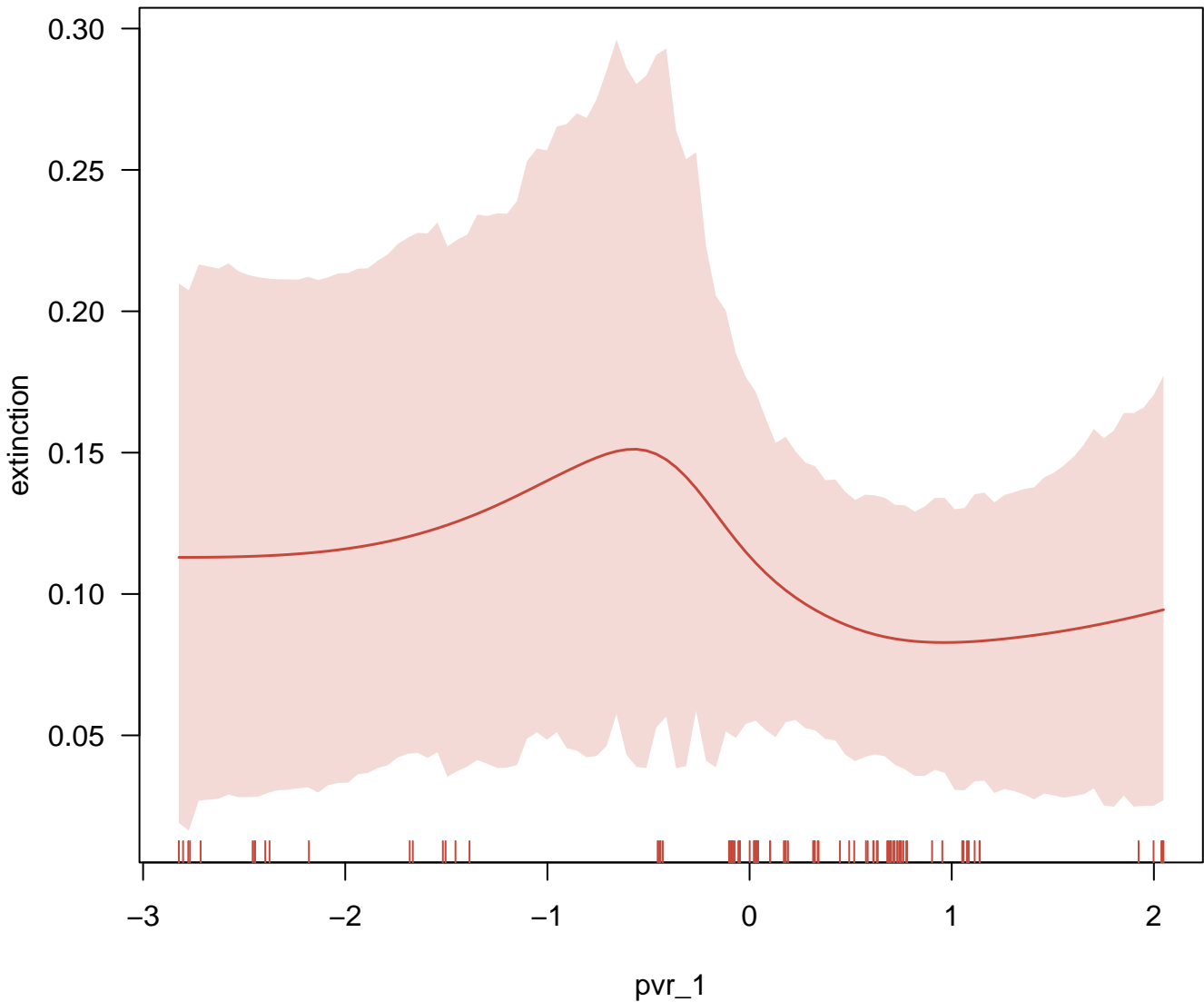
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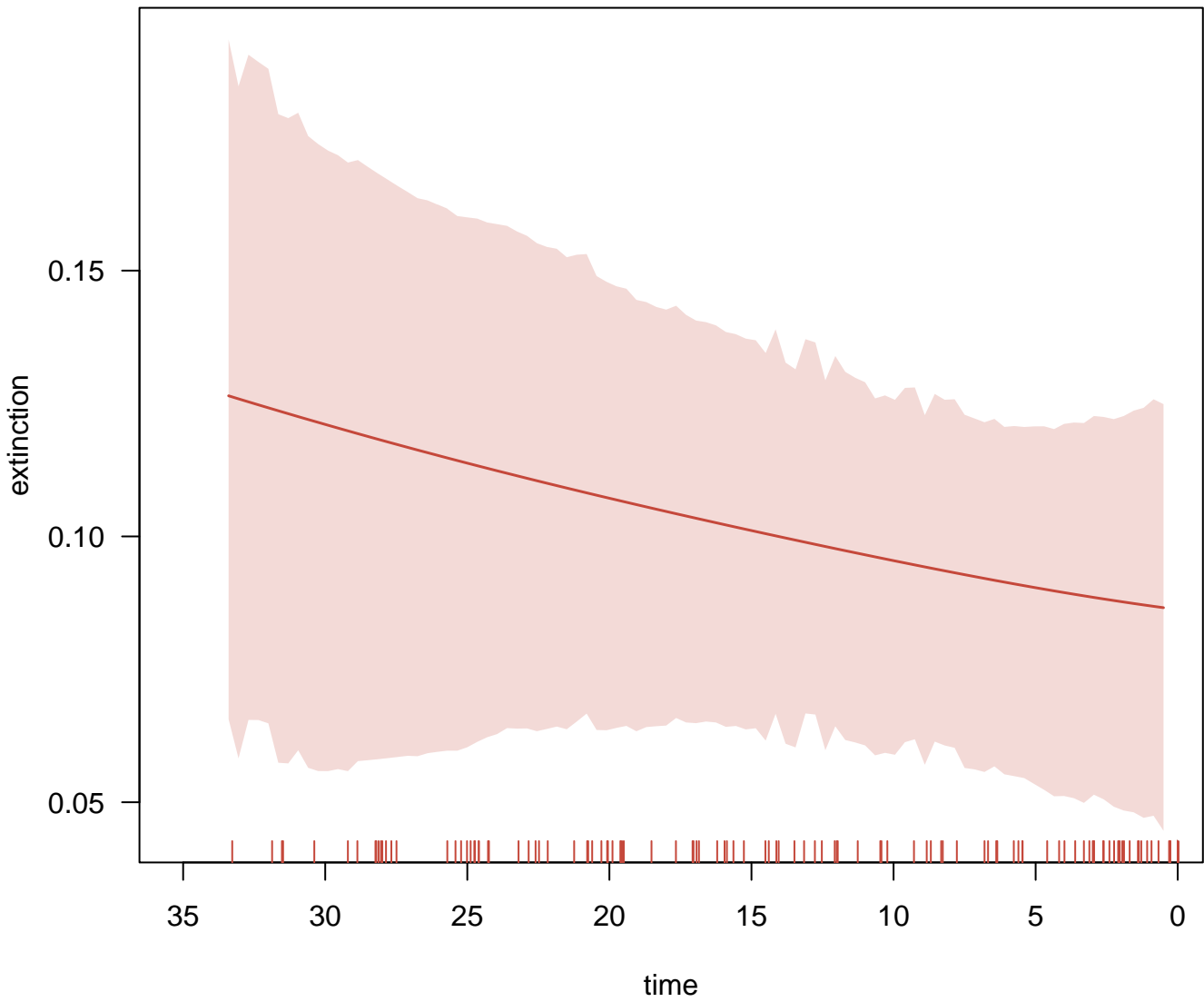
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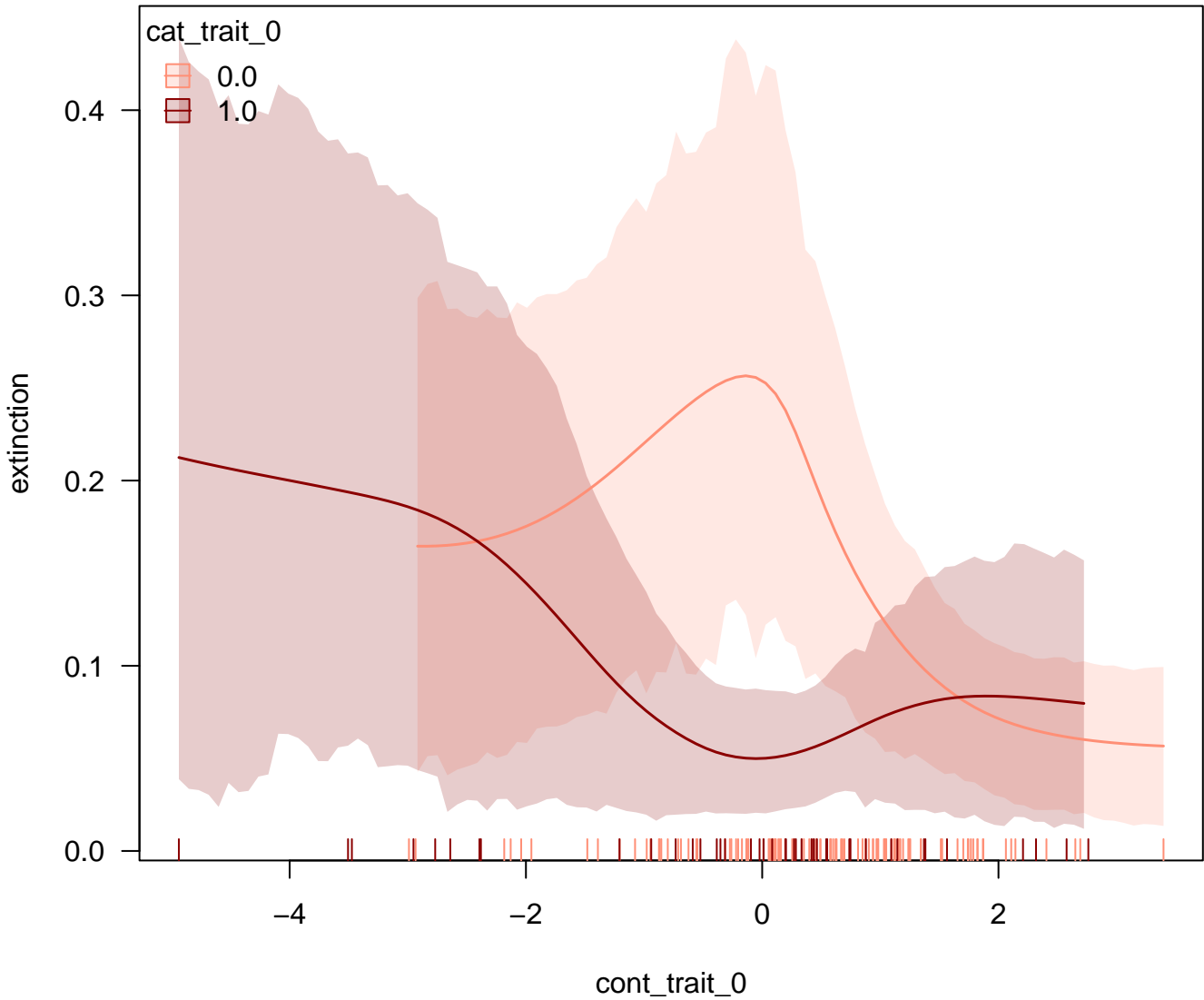
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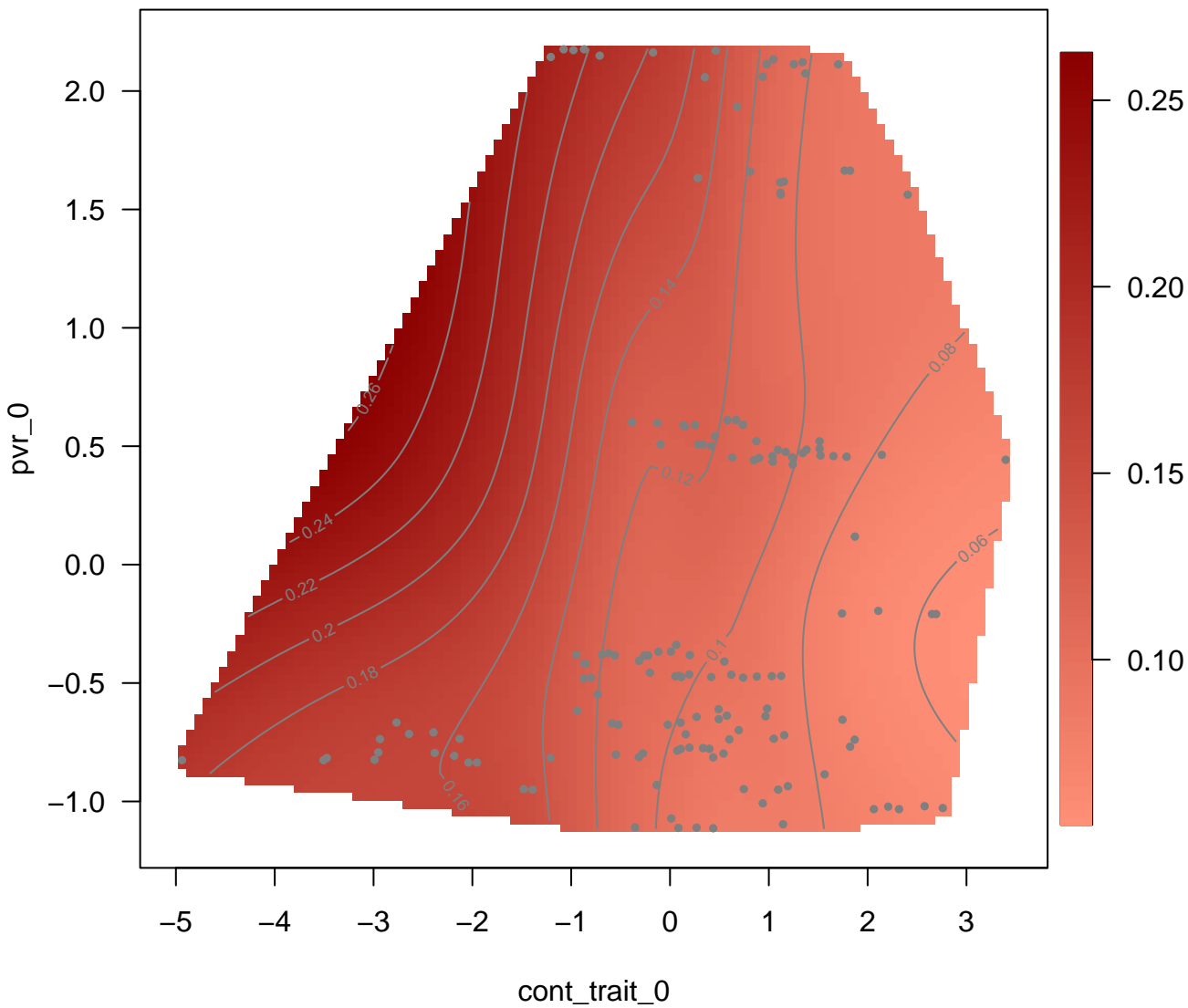


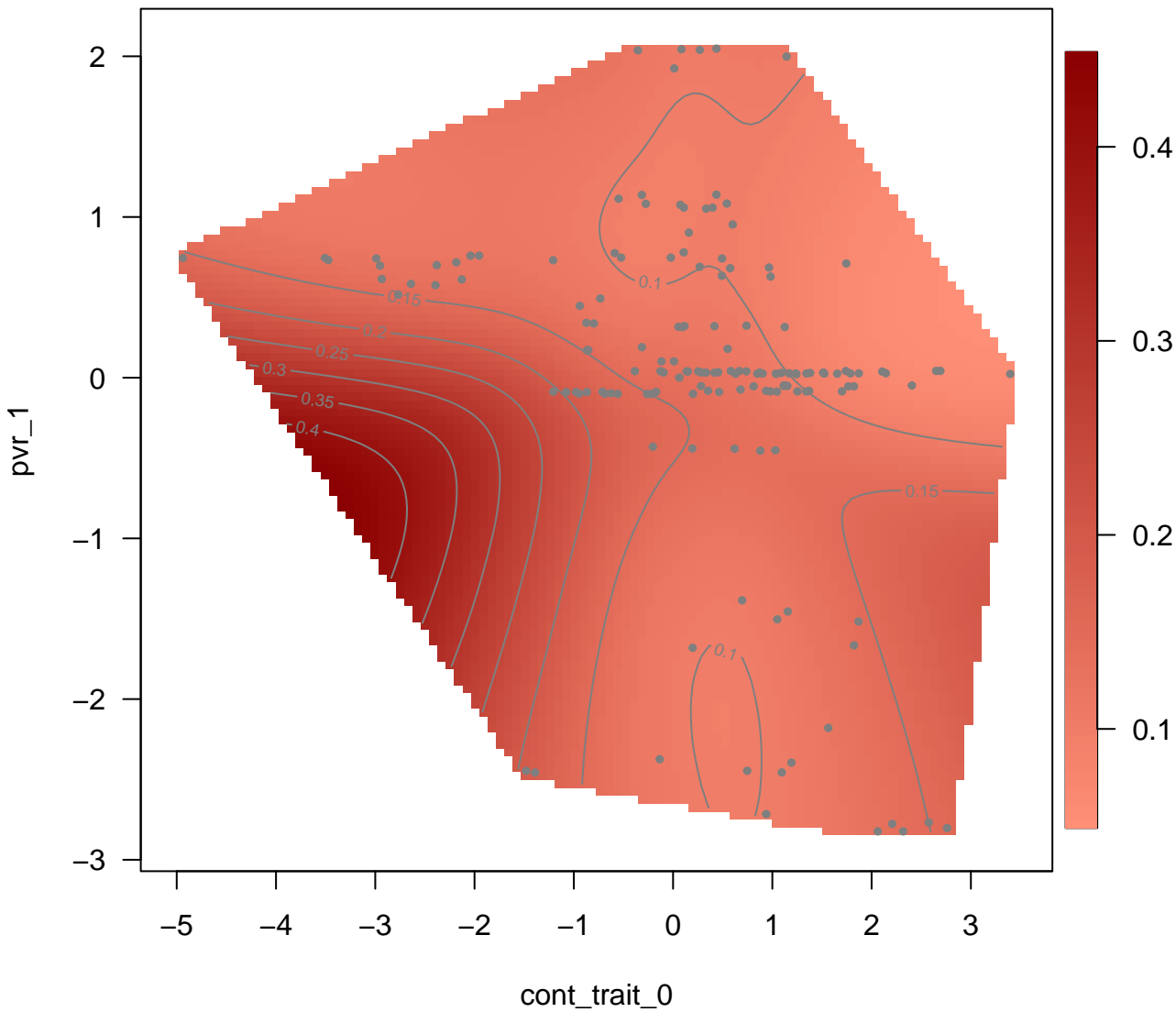


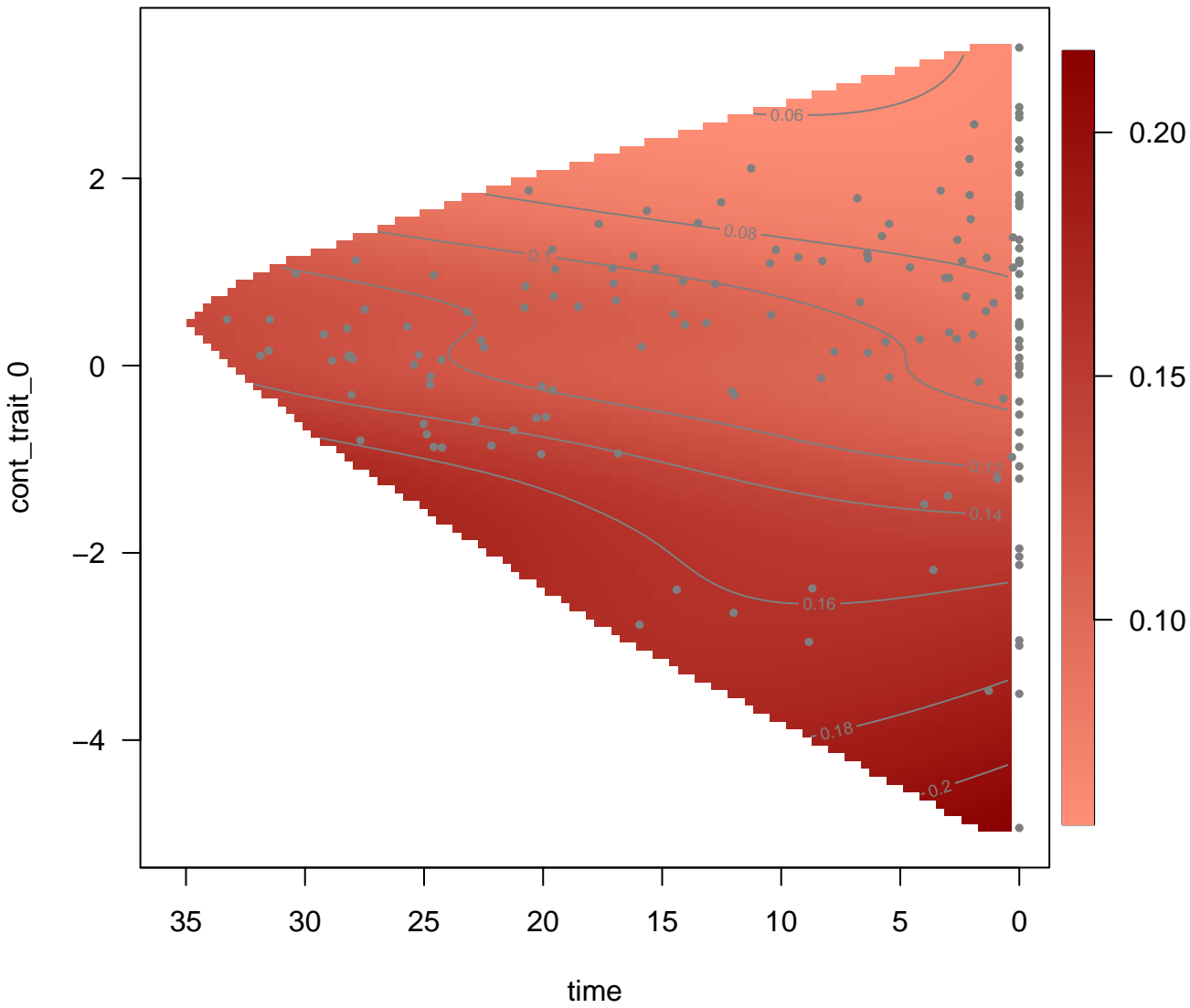




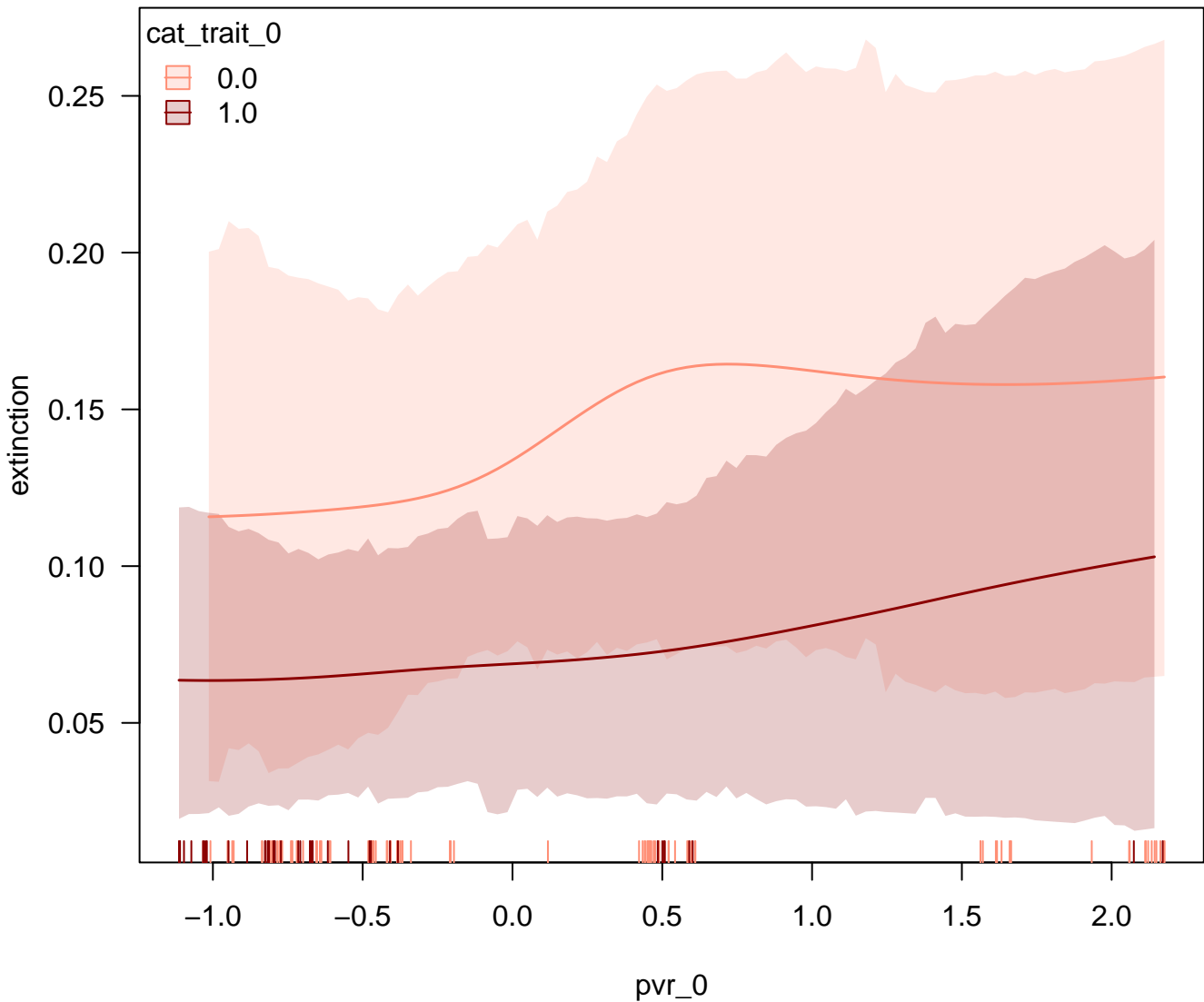


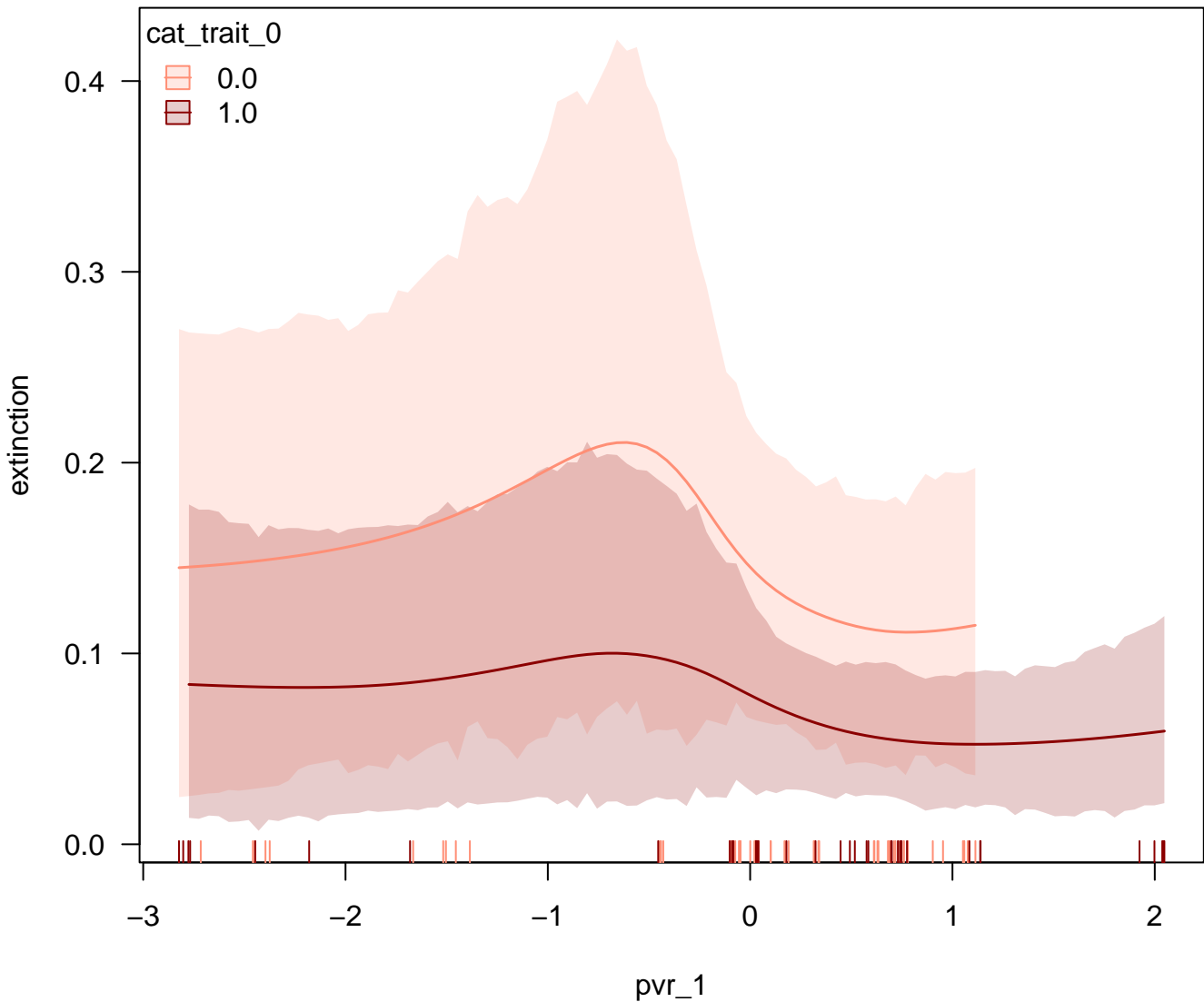


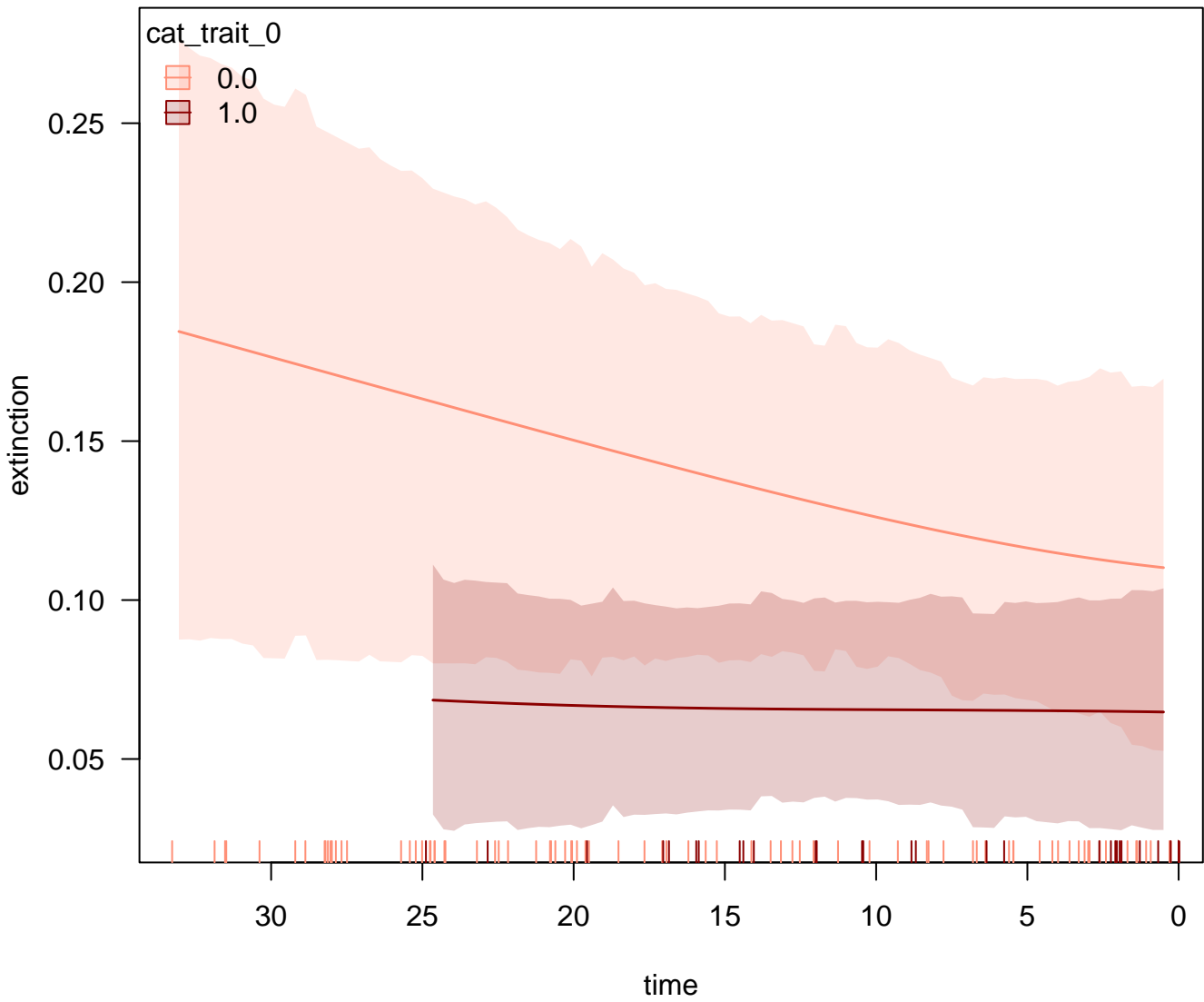


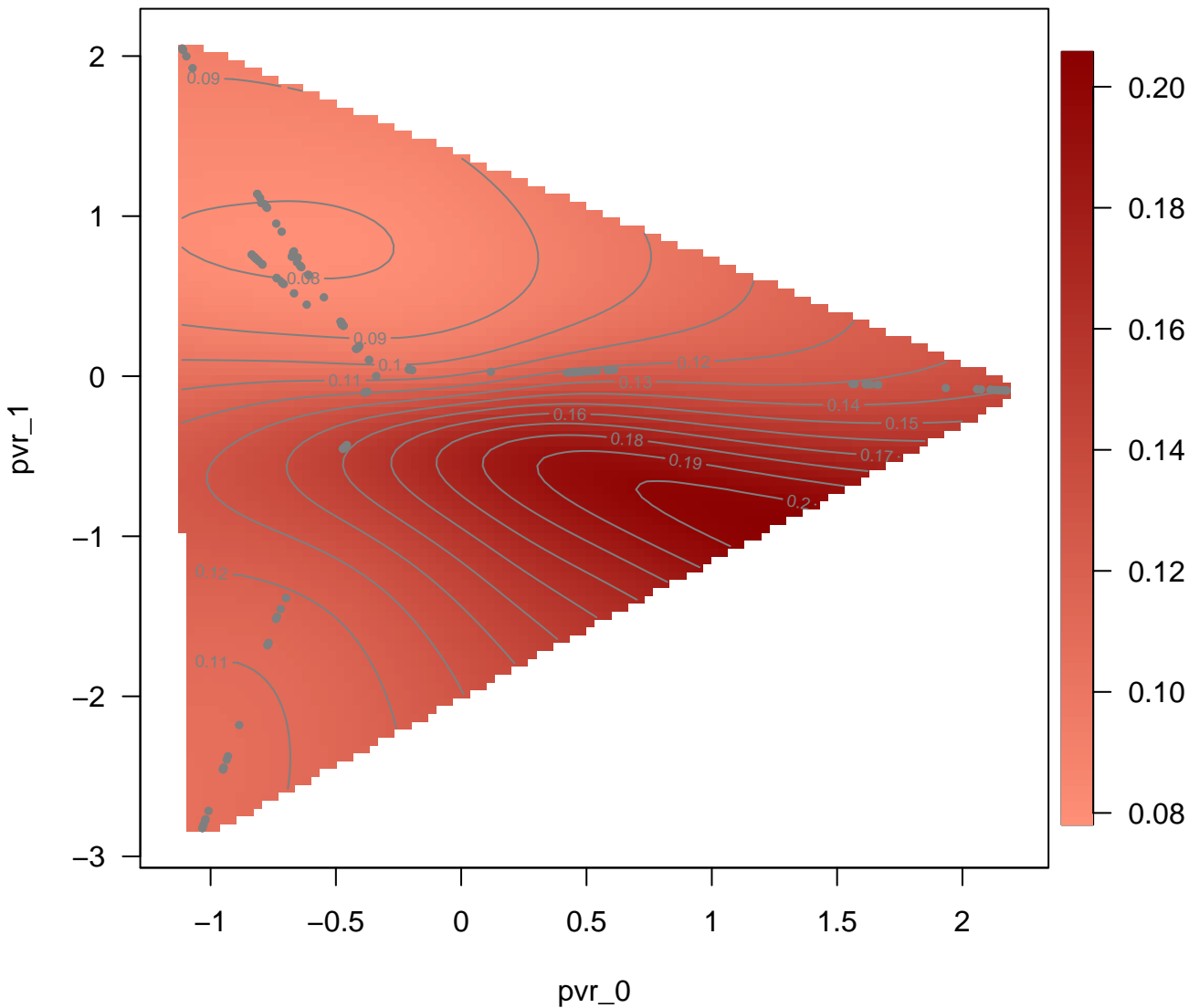




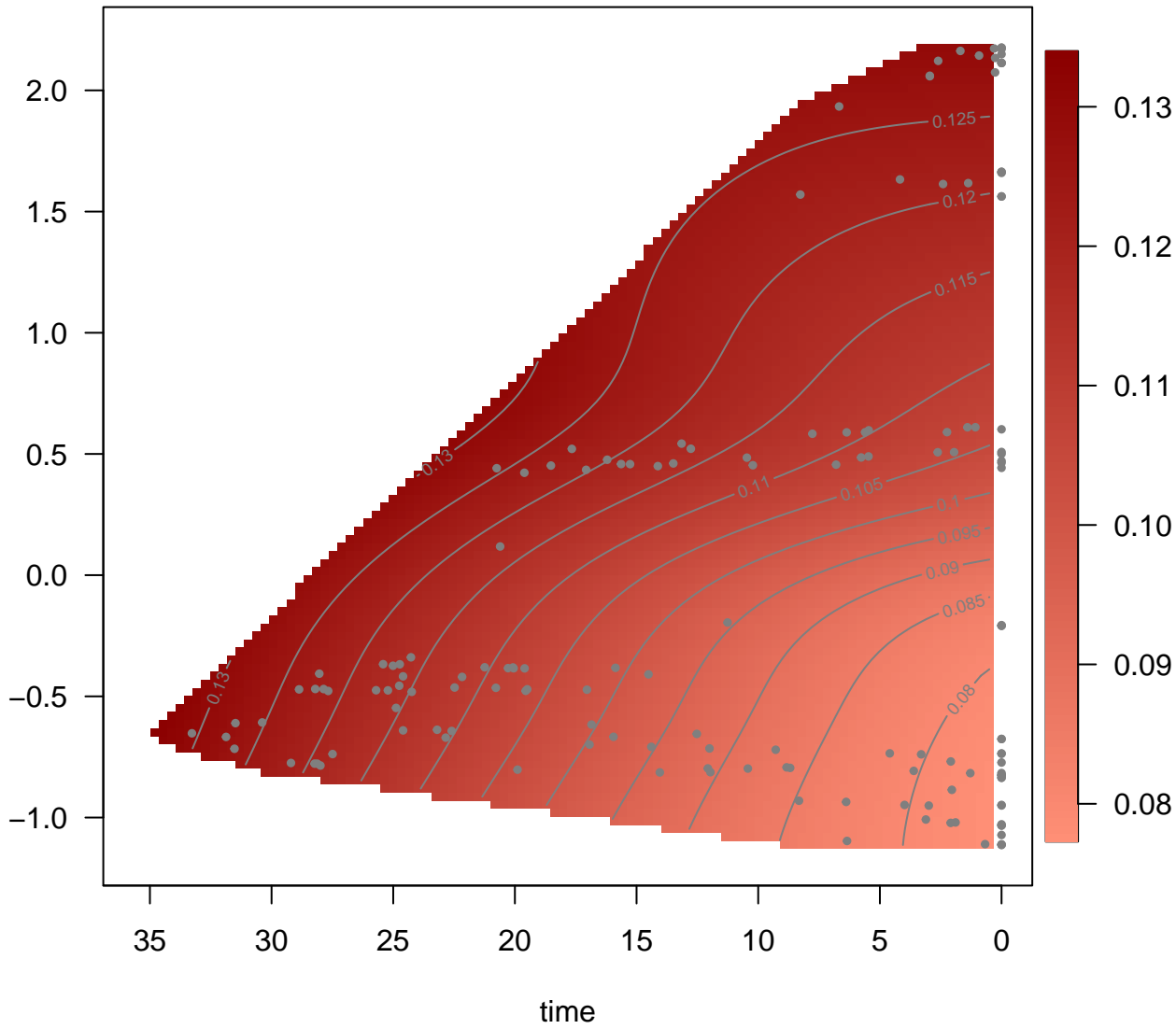


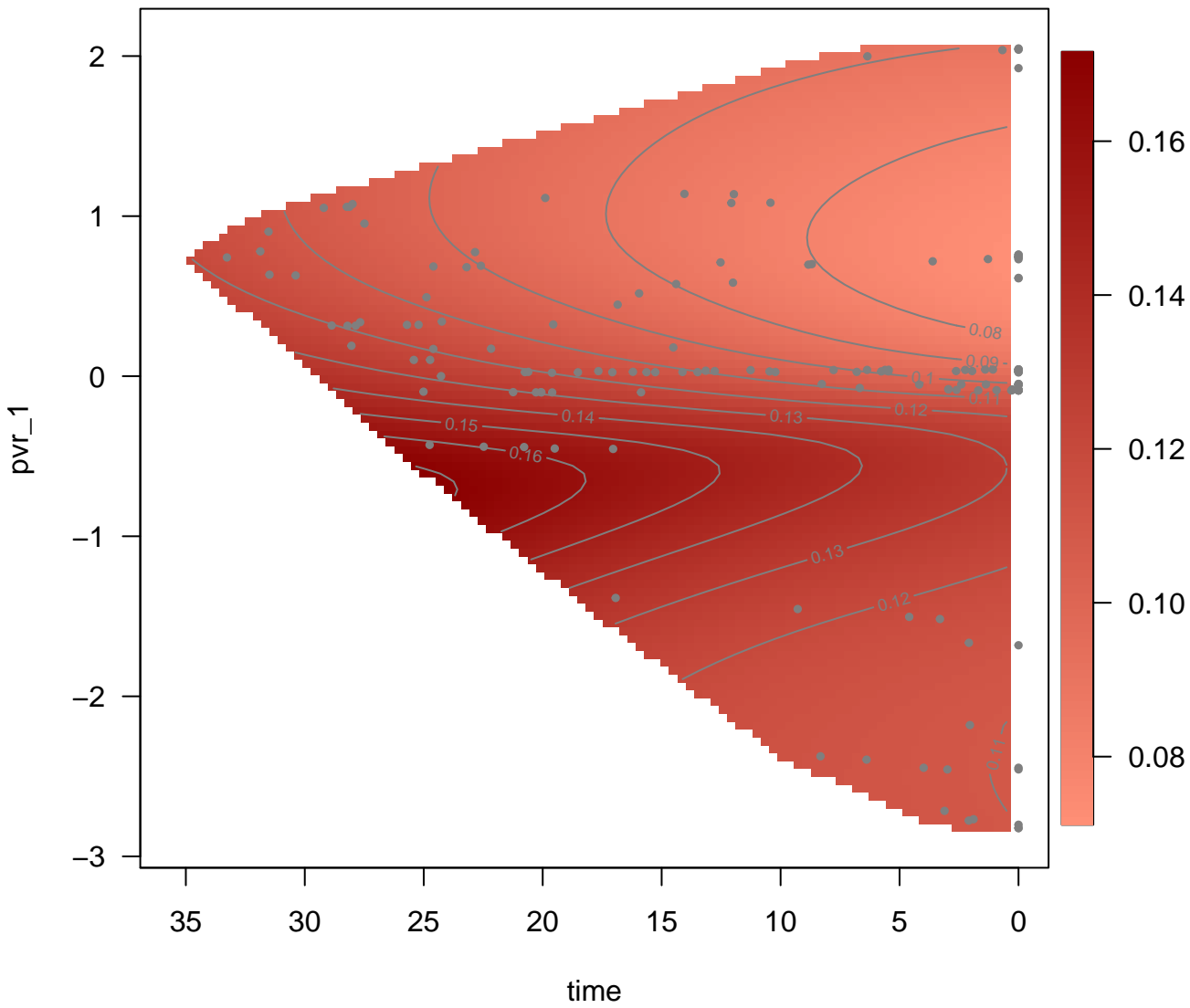


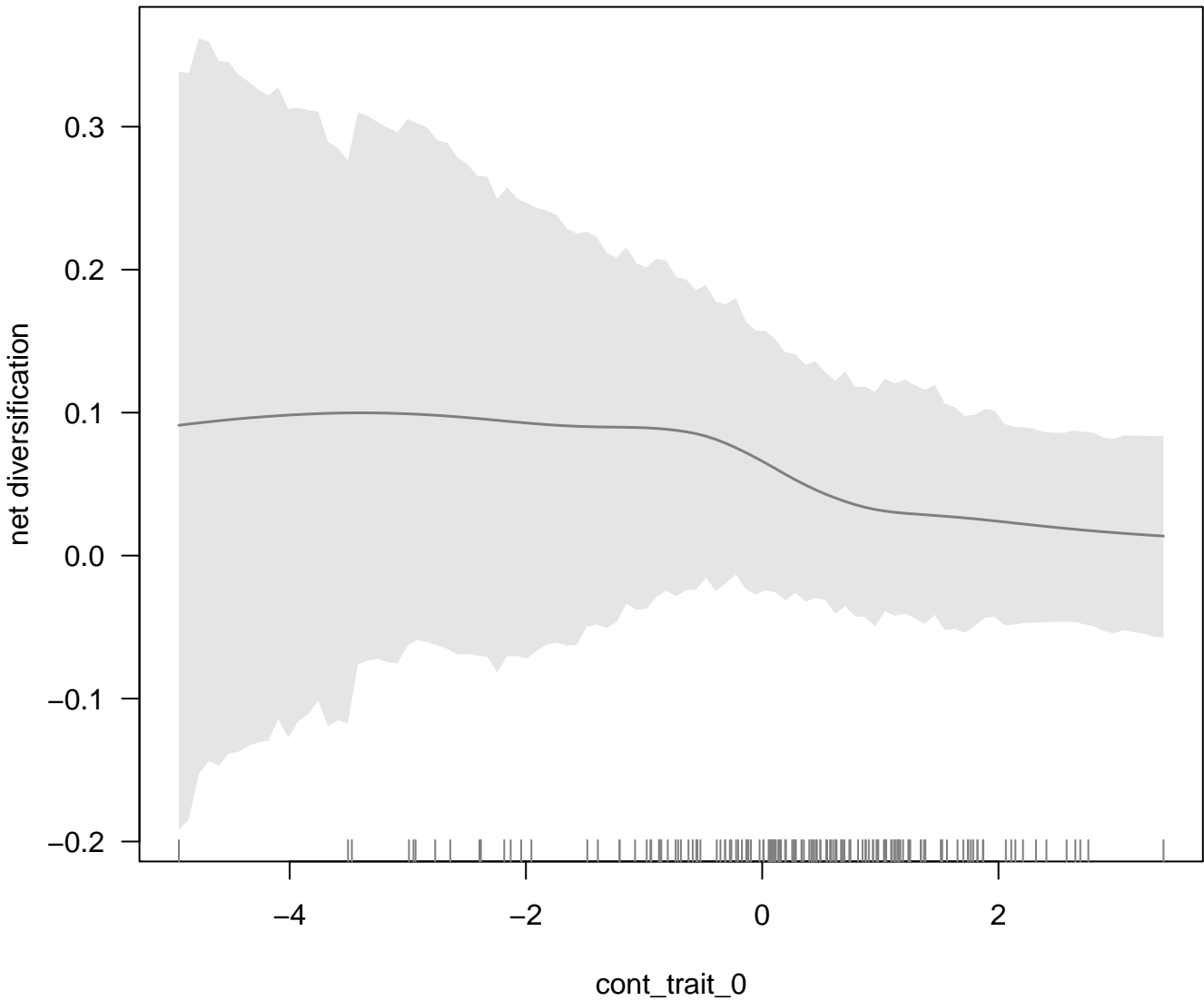




pvr\_0







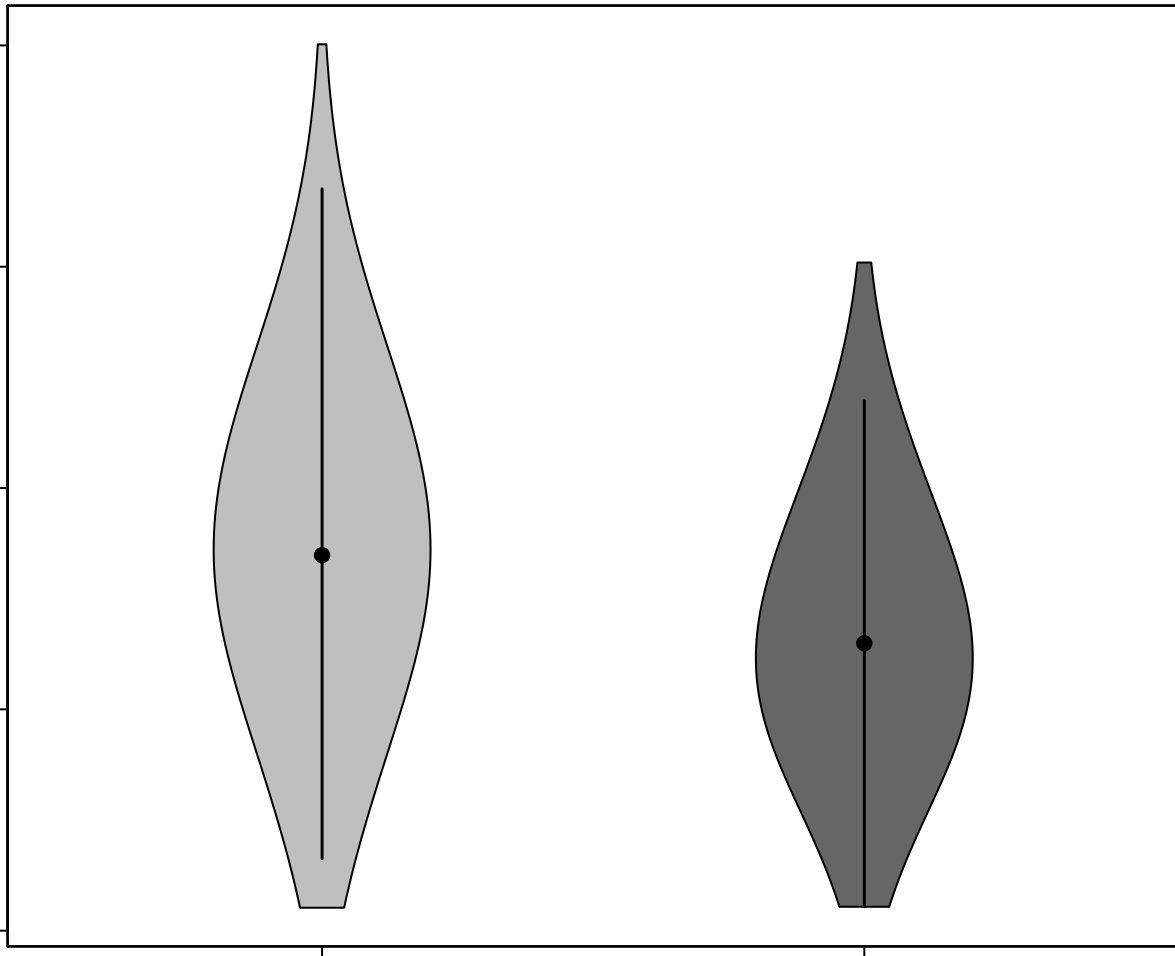
cat\_trait\_0

net diversification

0.20  
0.15  
0.10  
0.05  
0.00

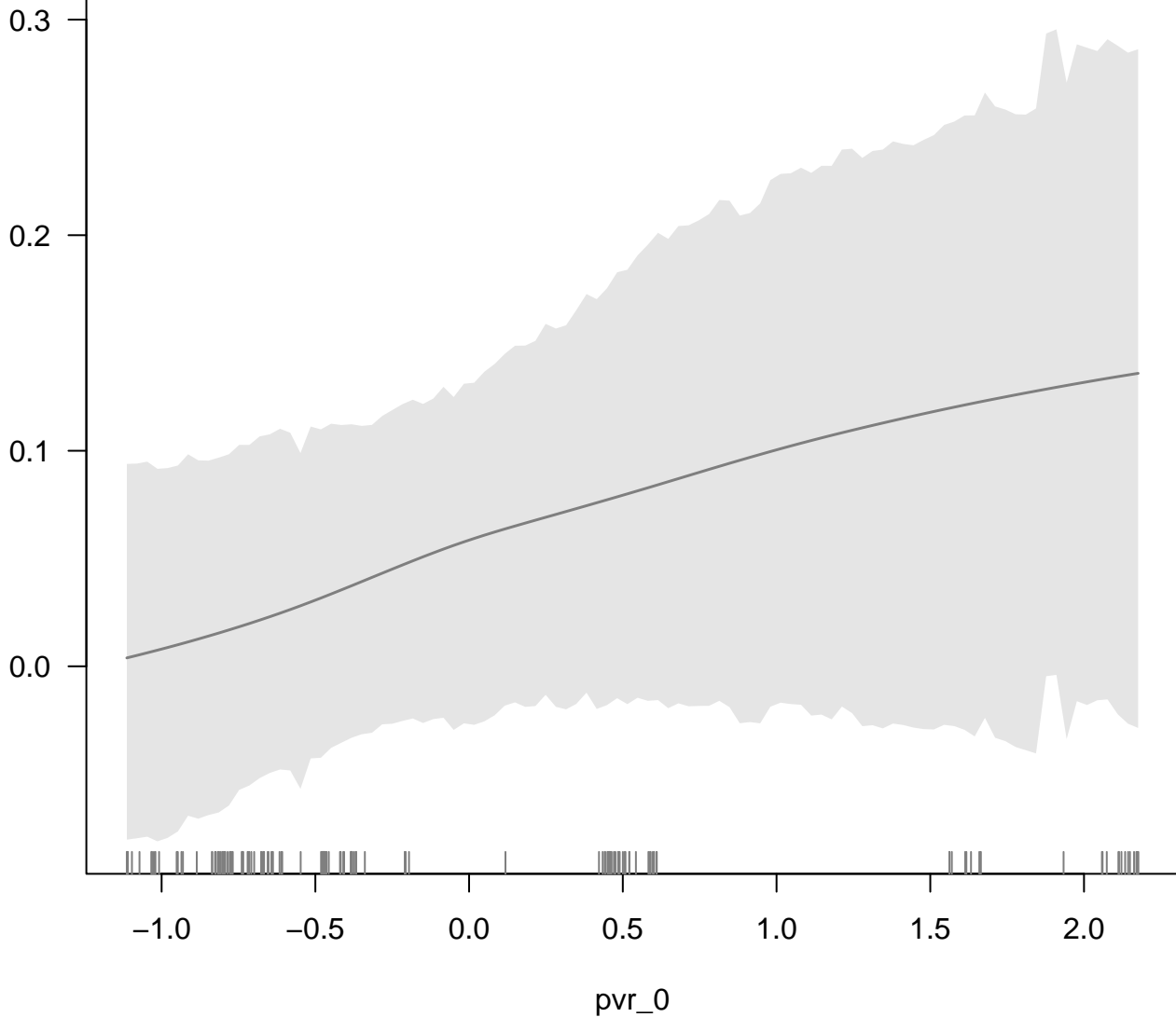
0.0

1.0

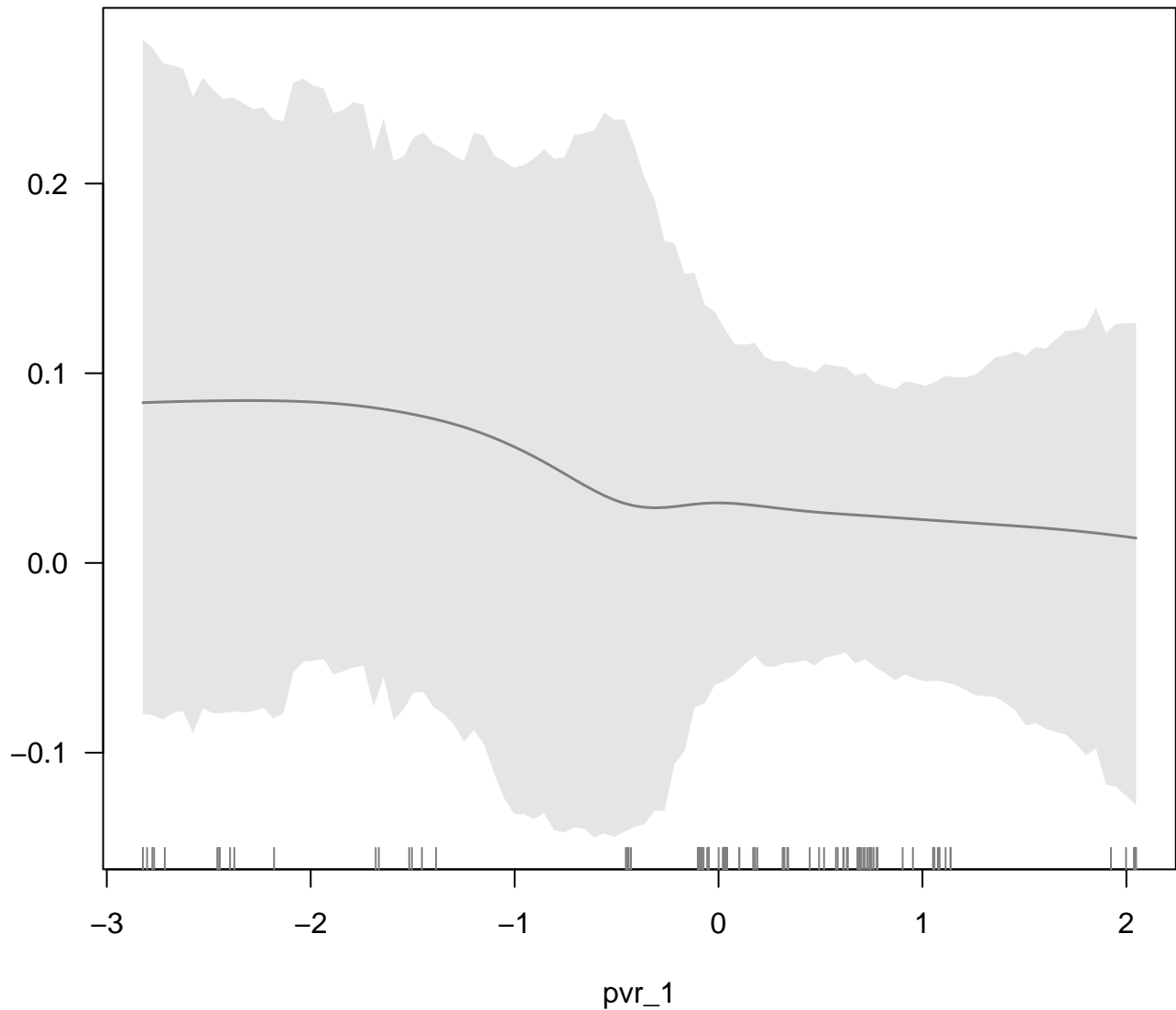


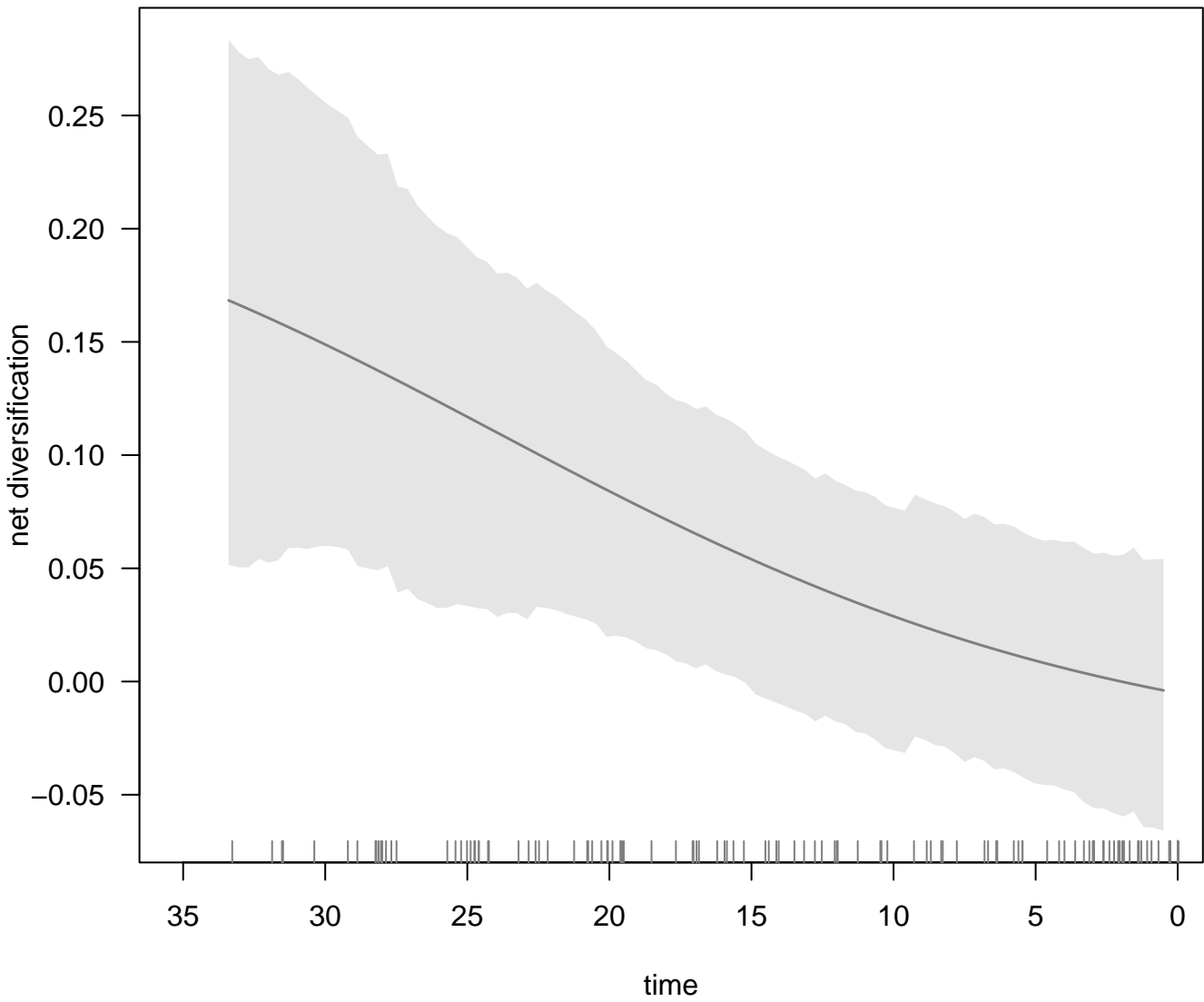


net diversification

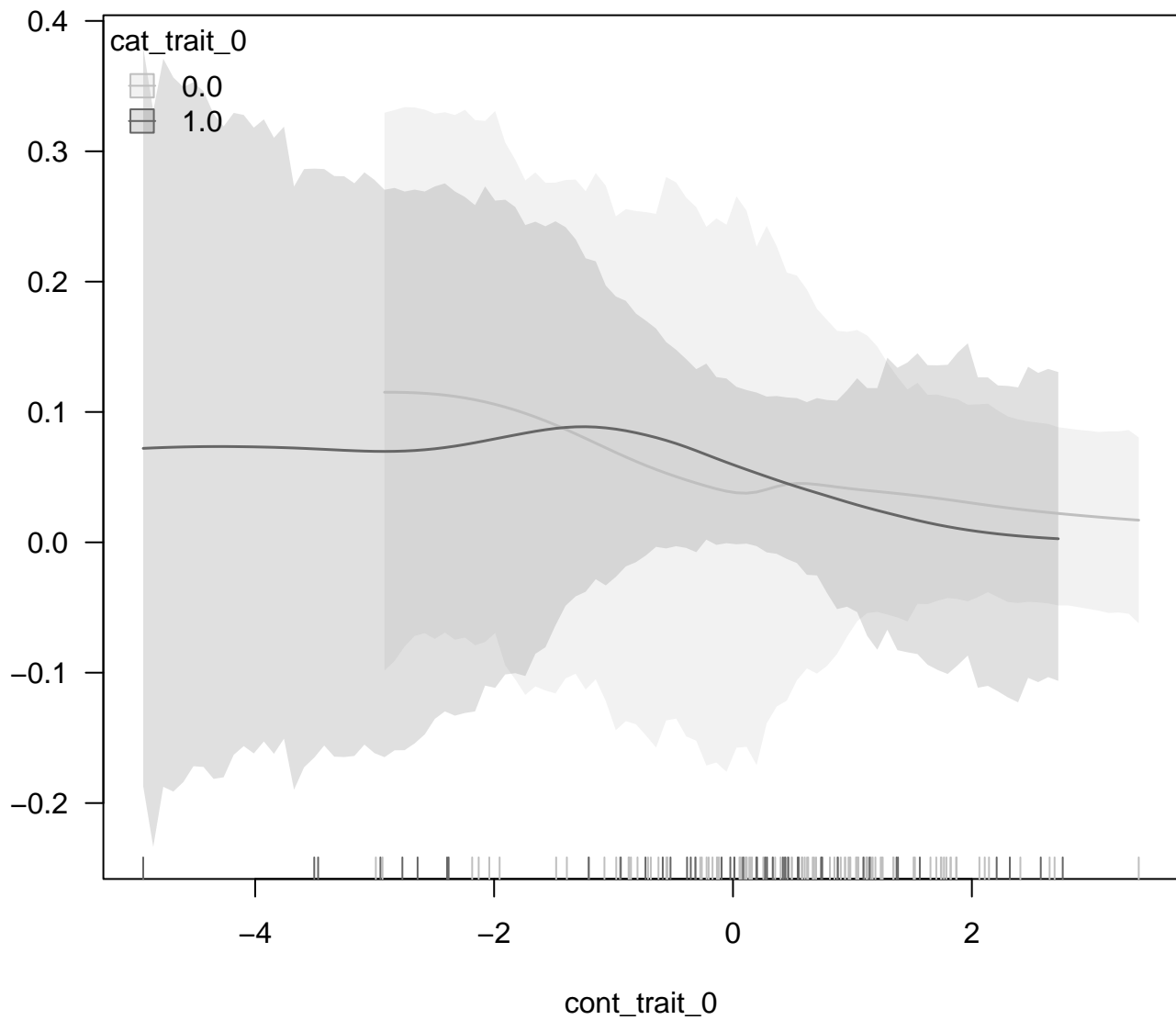


net diversification

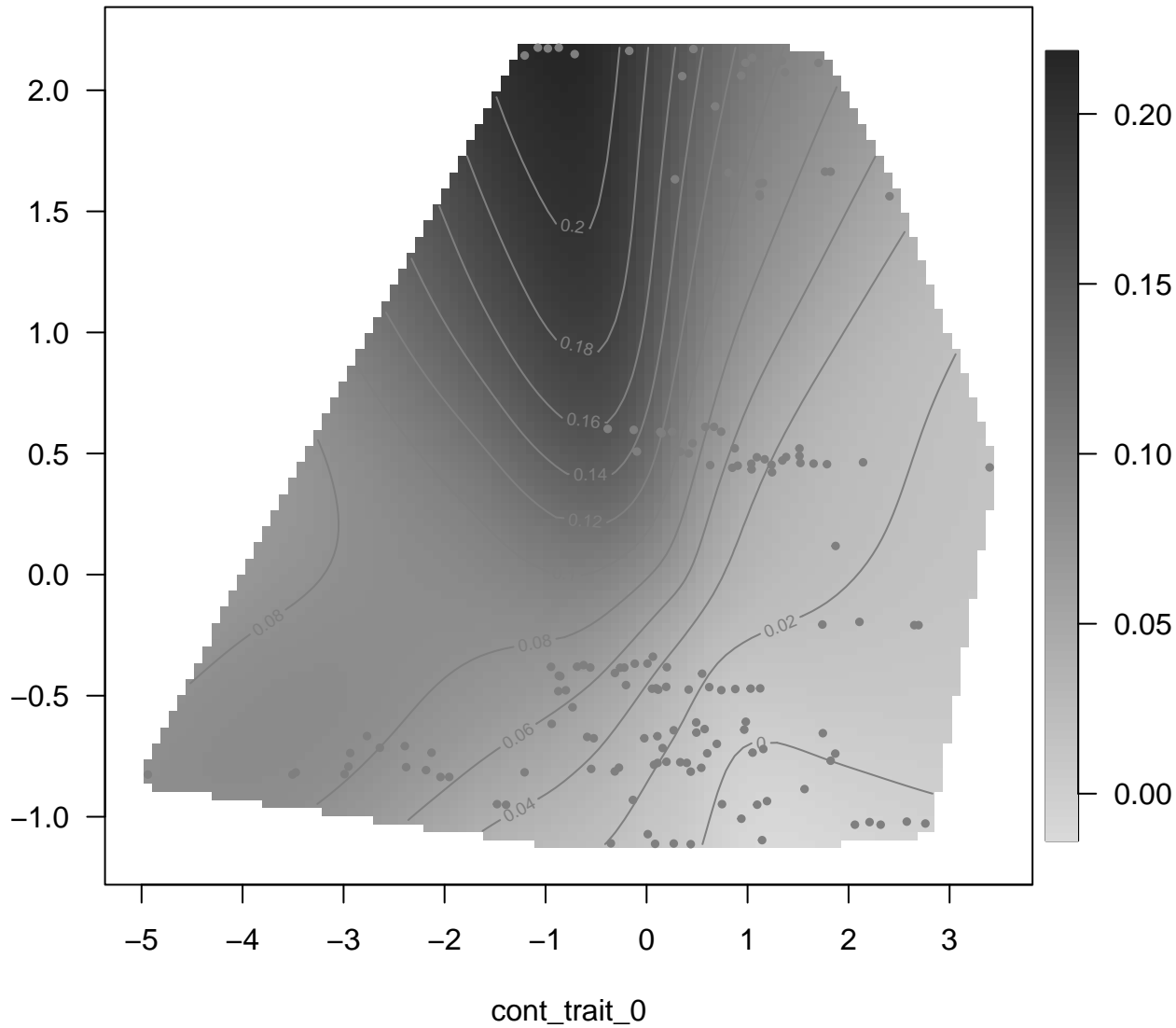


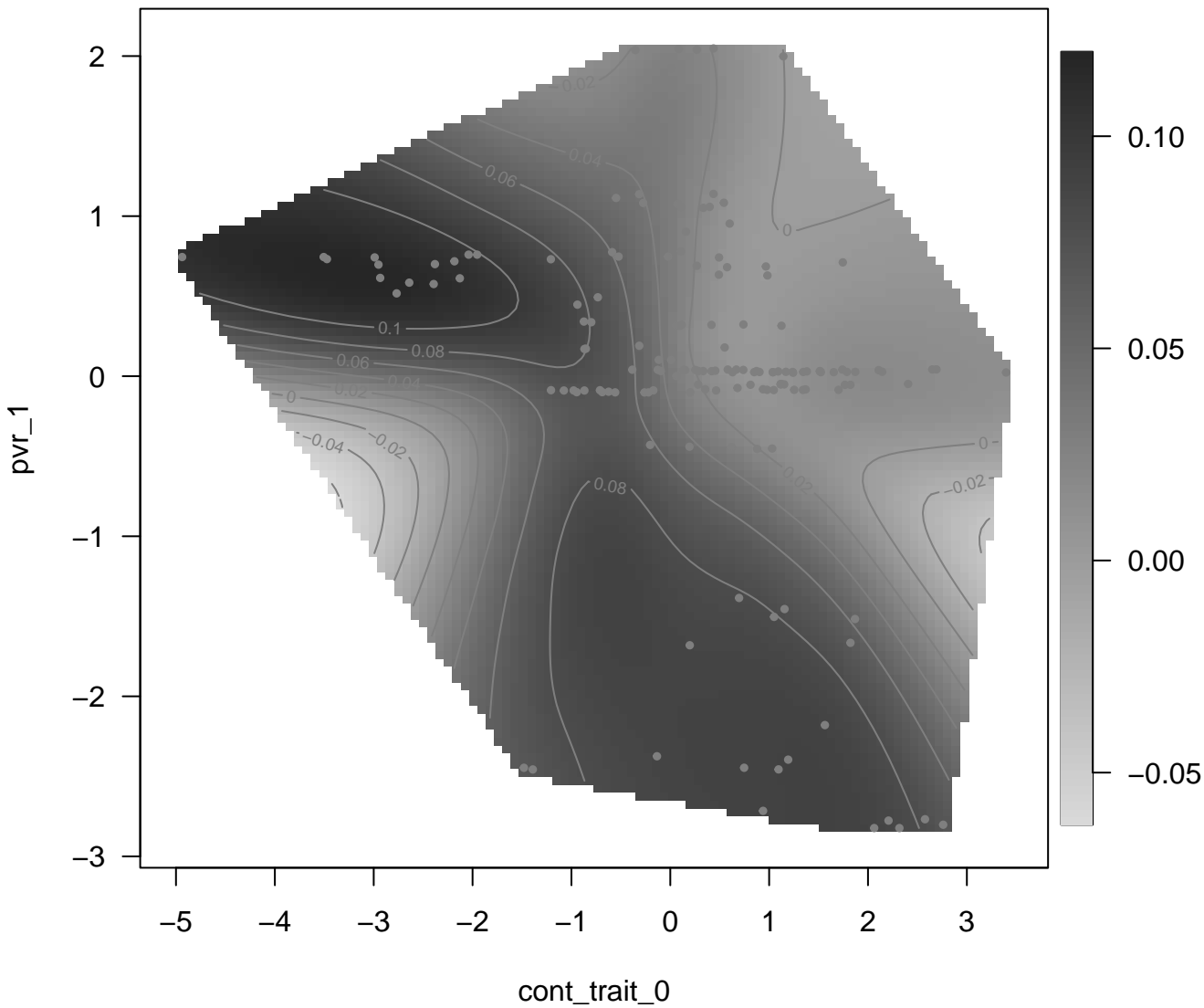


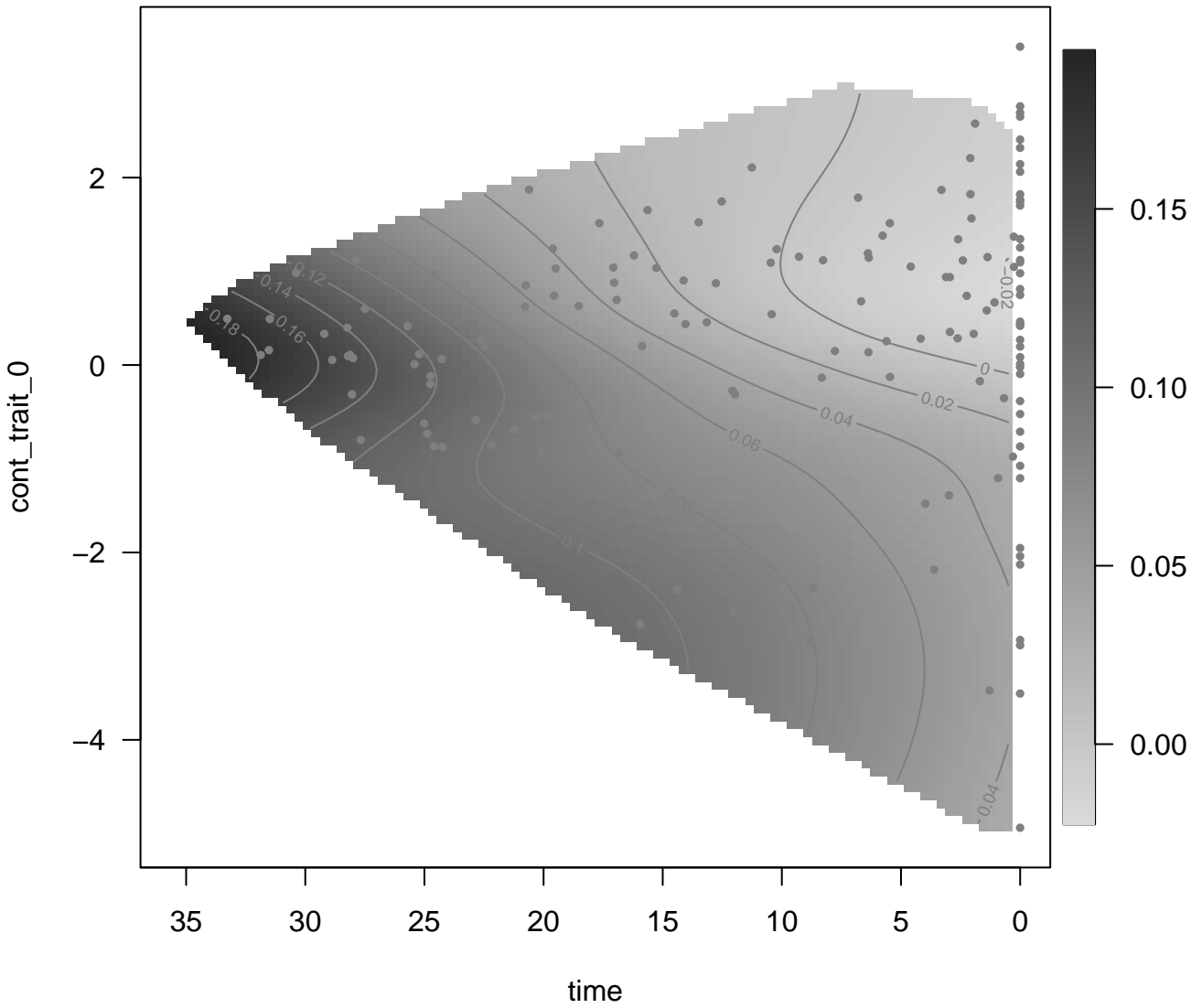
net diversification

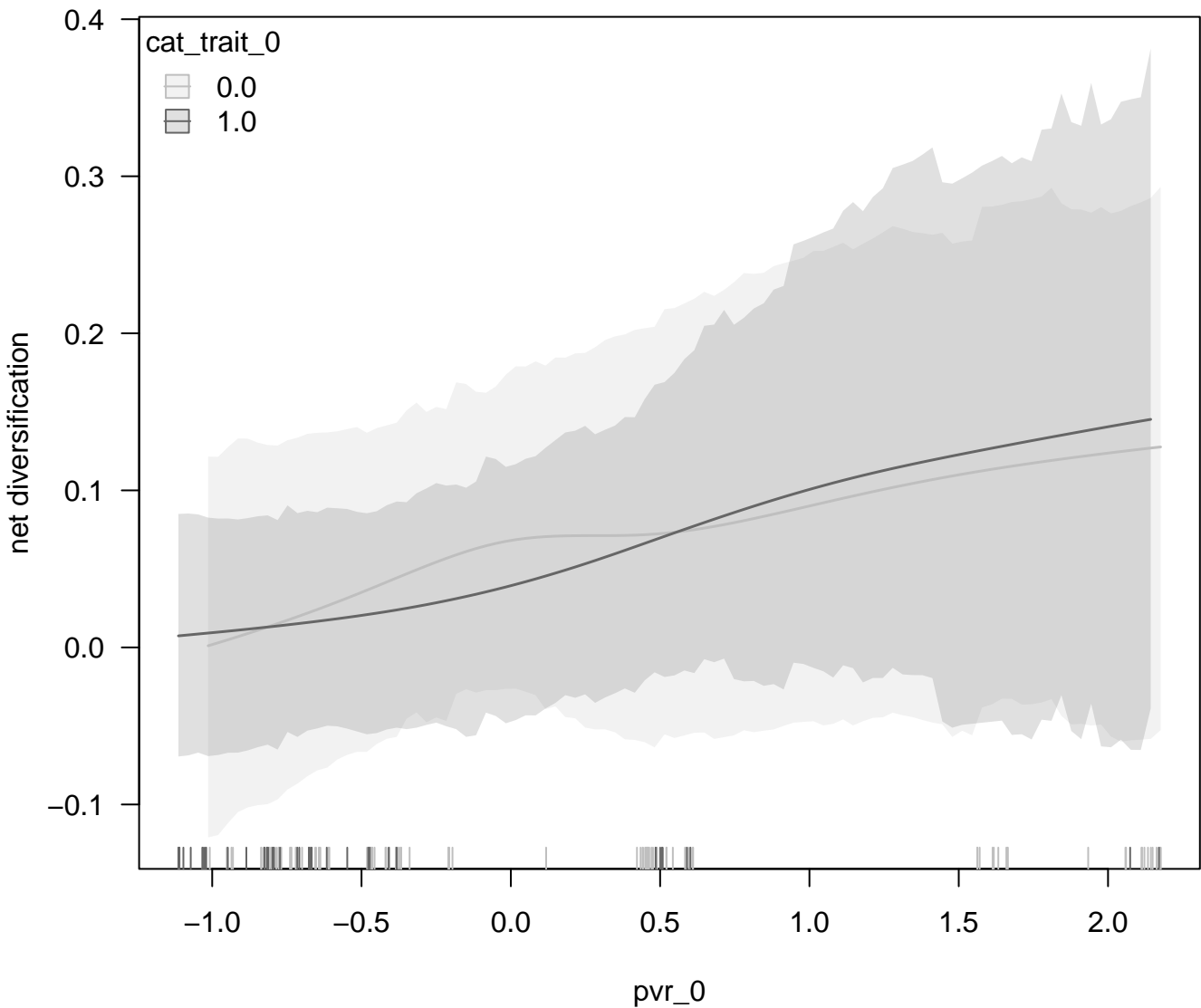


pvr\_0

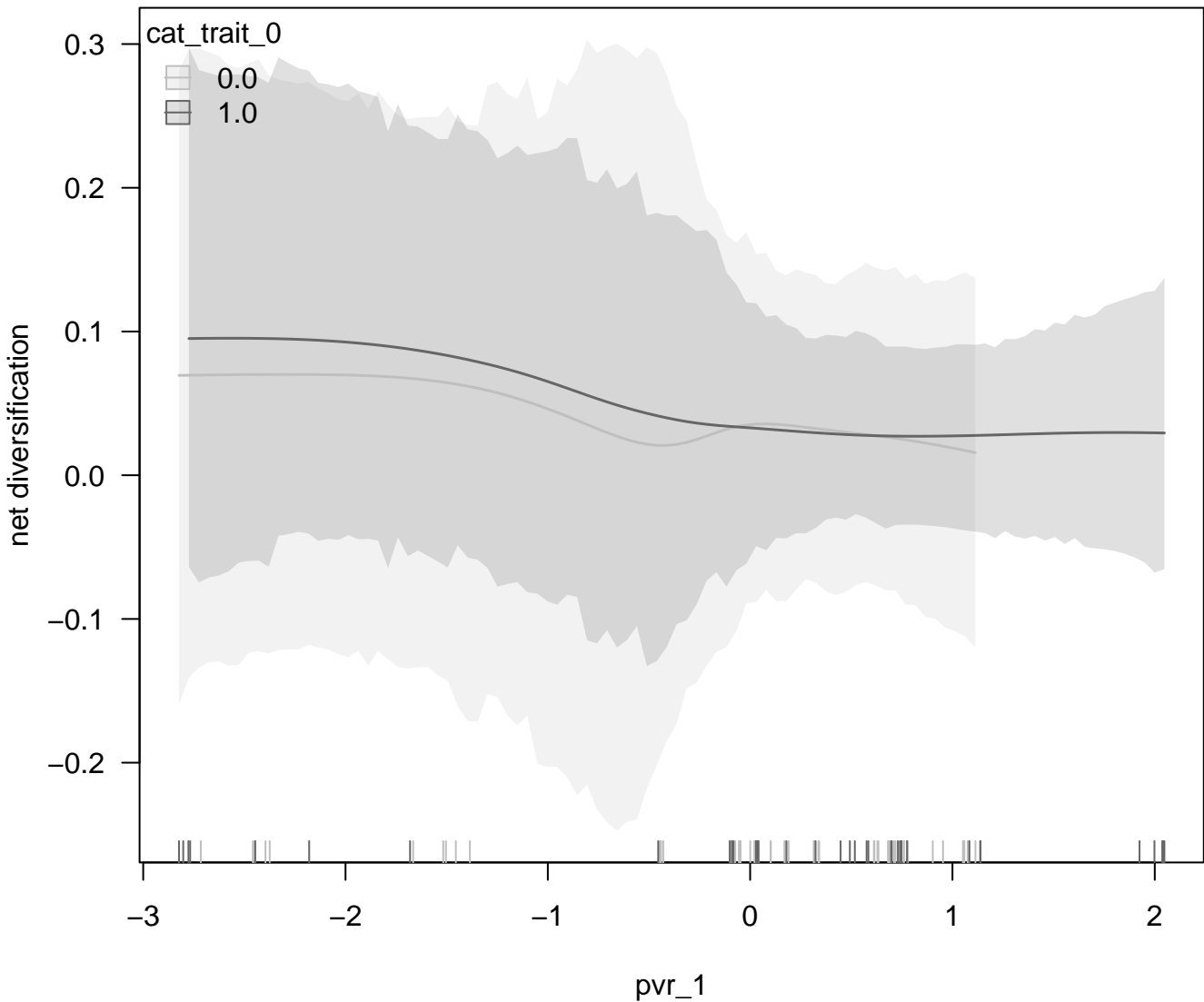


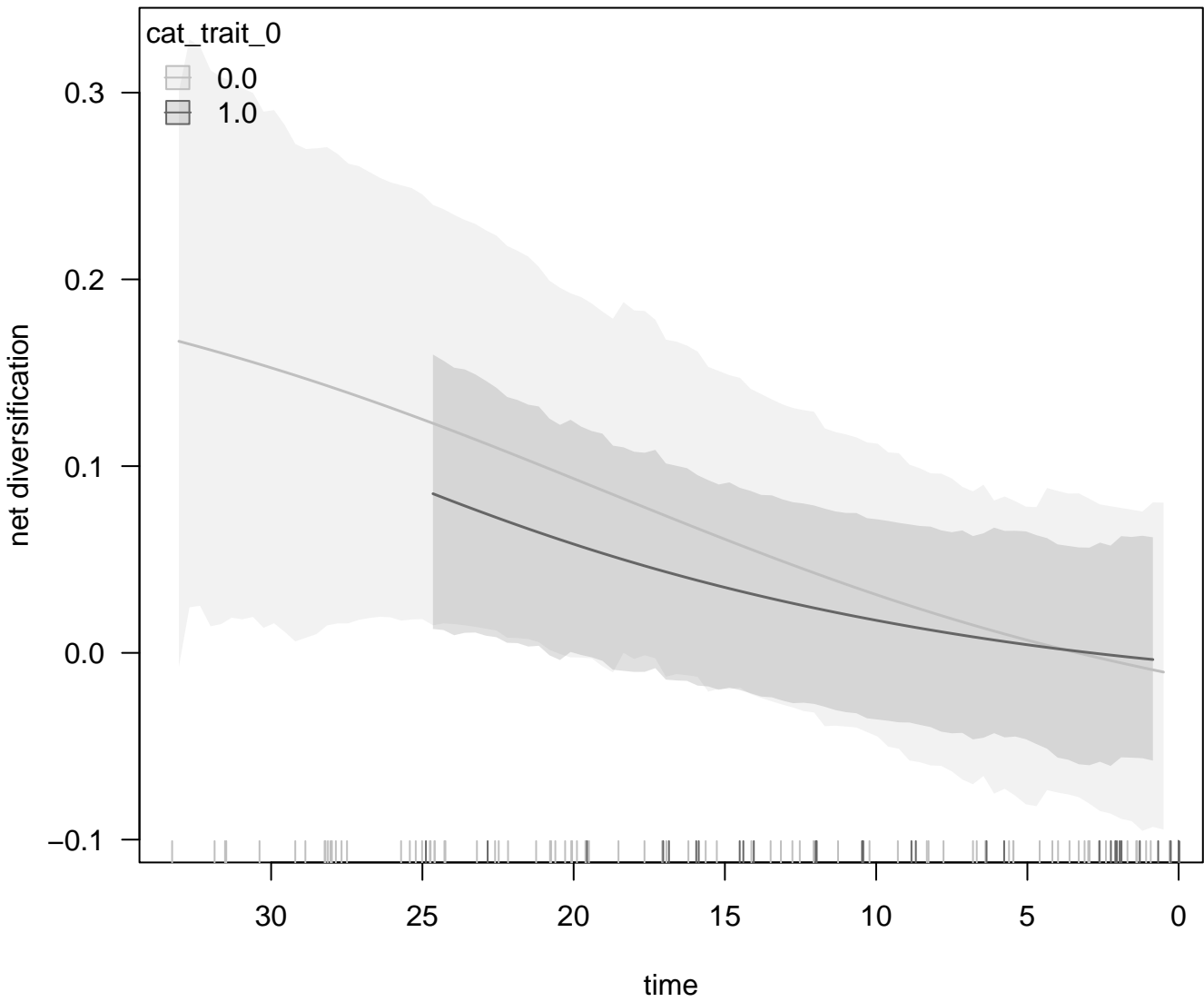


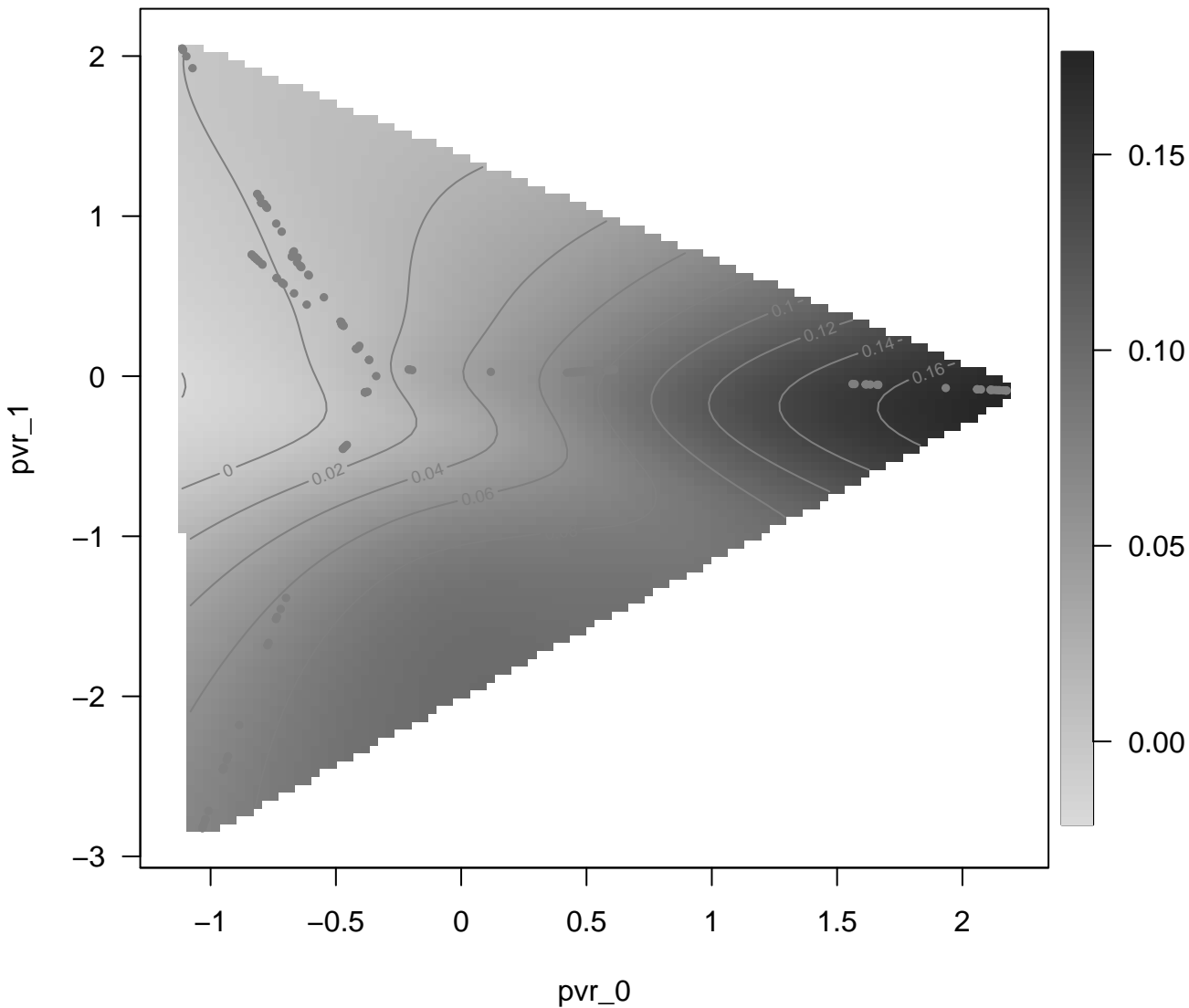












pvr\_0

