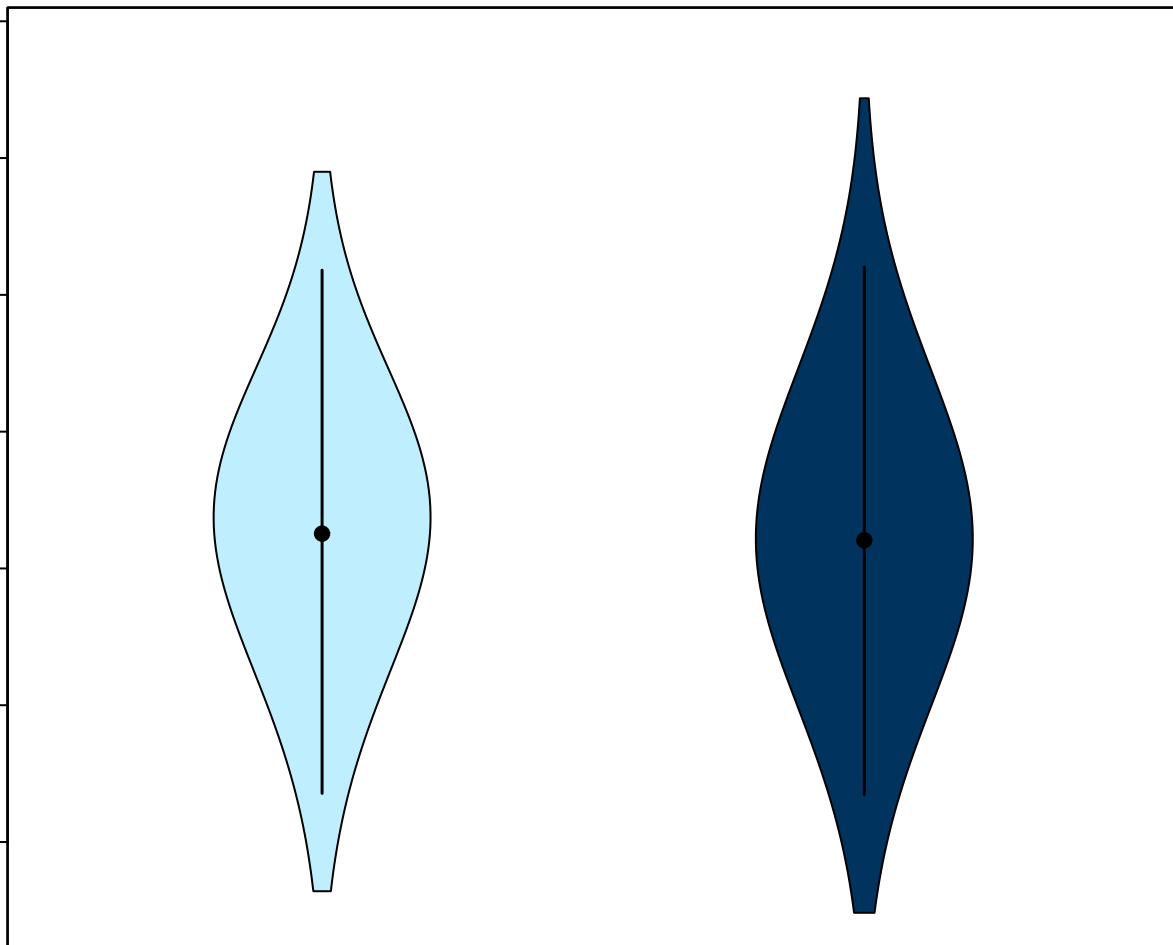


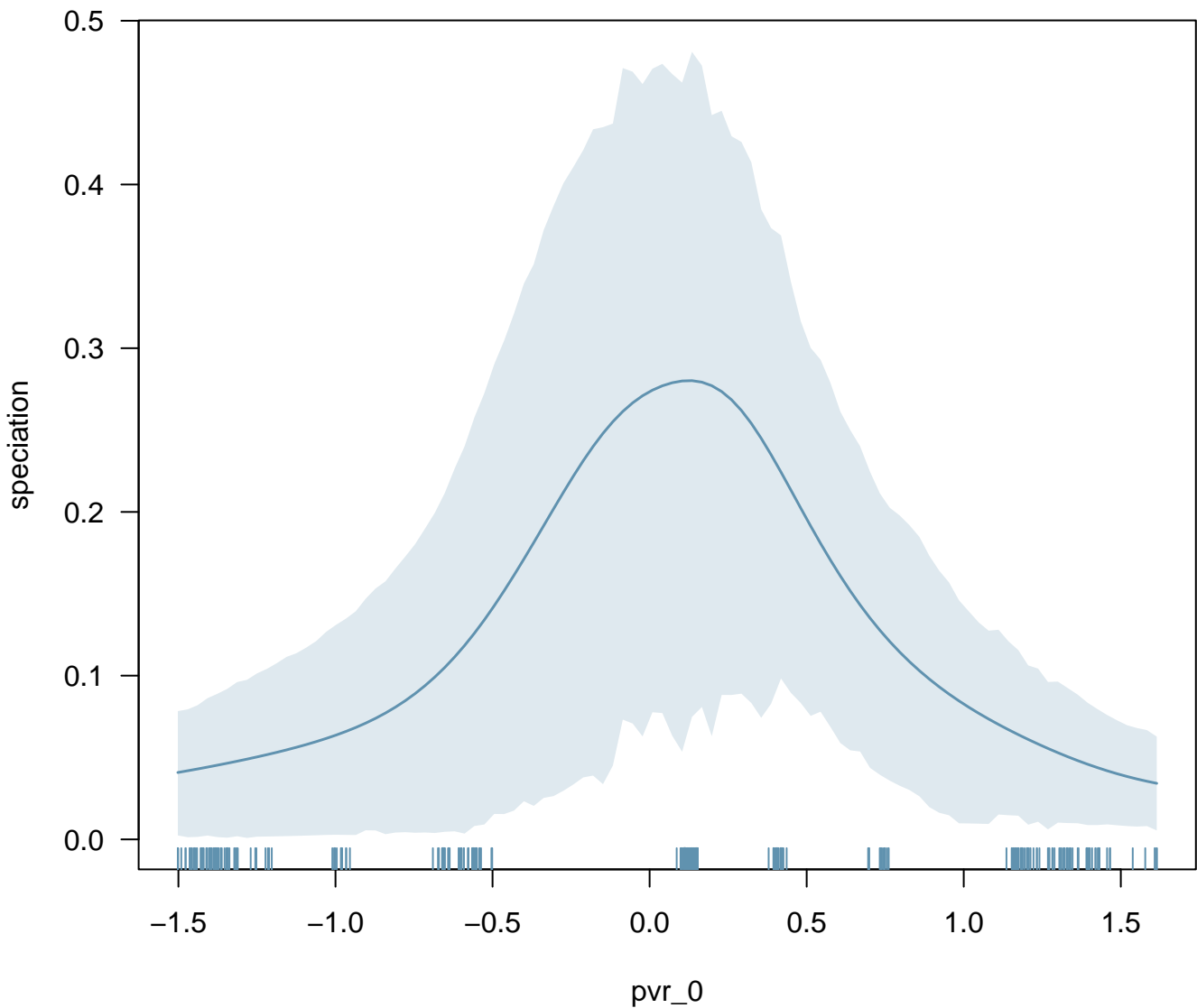
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speciation

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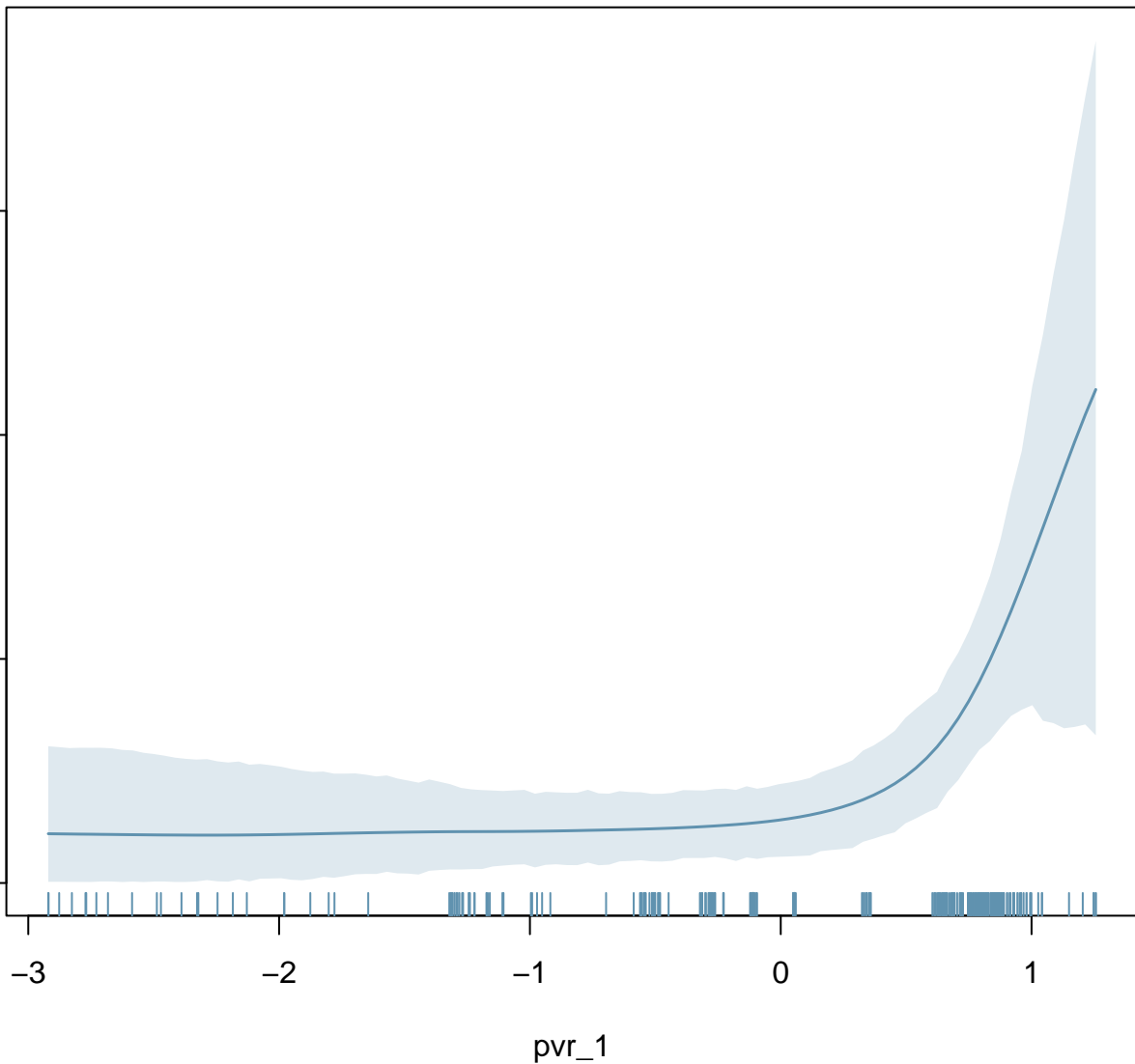
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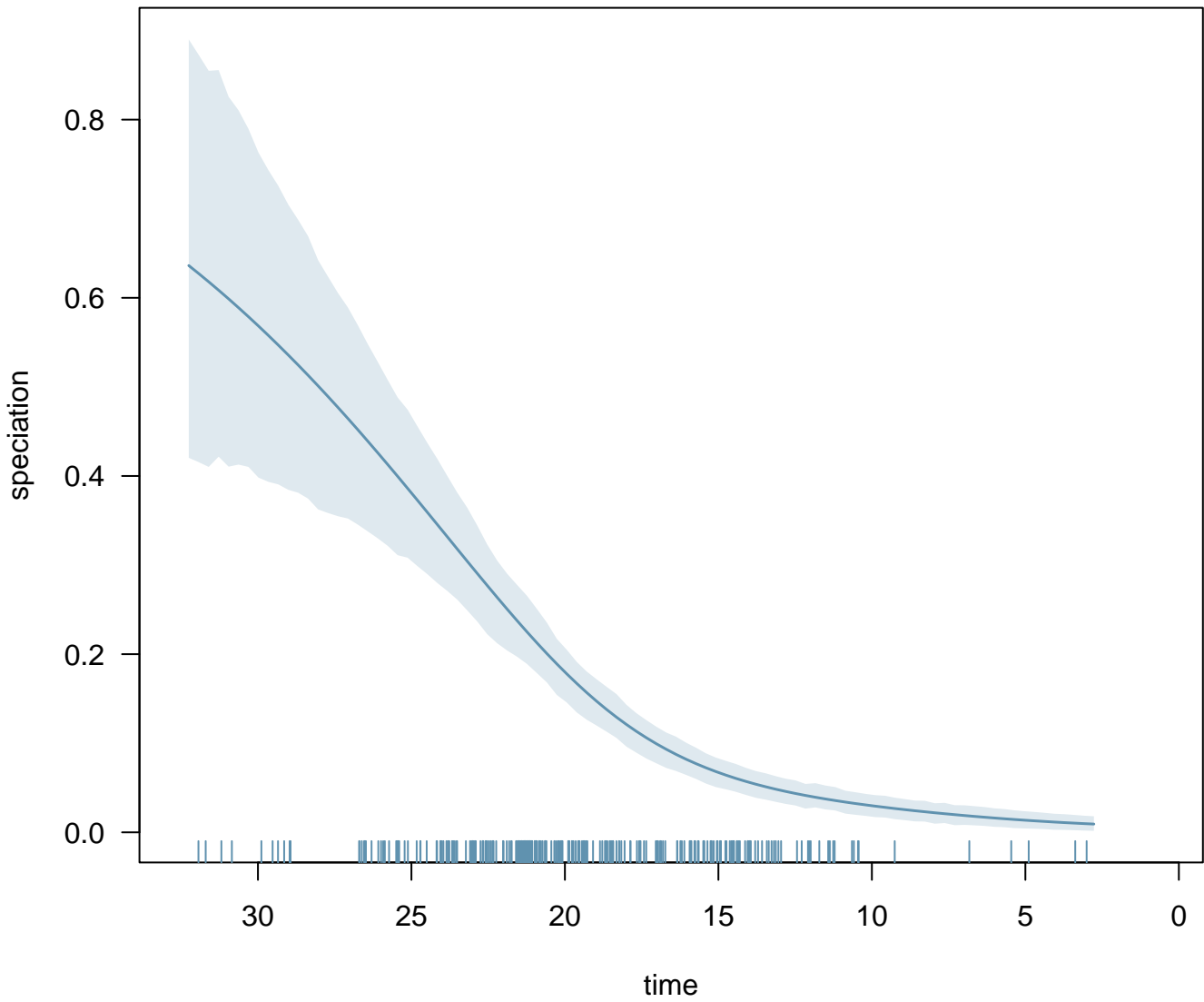


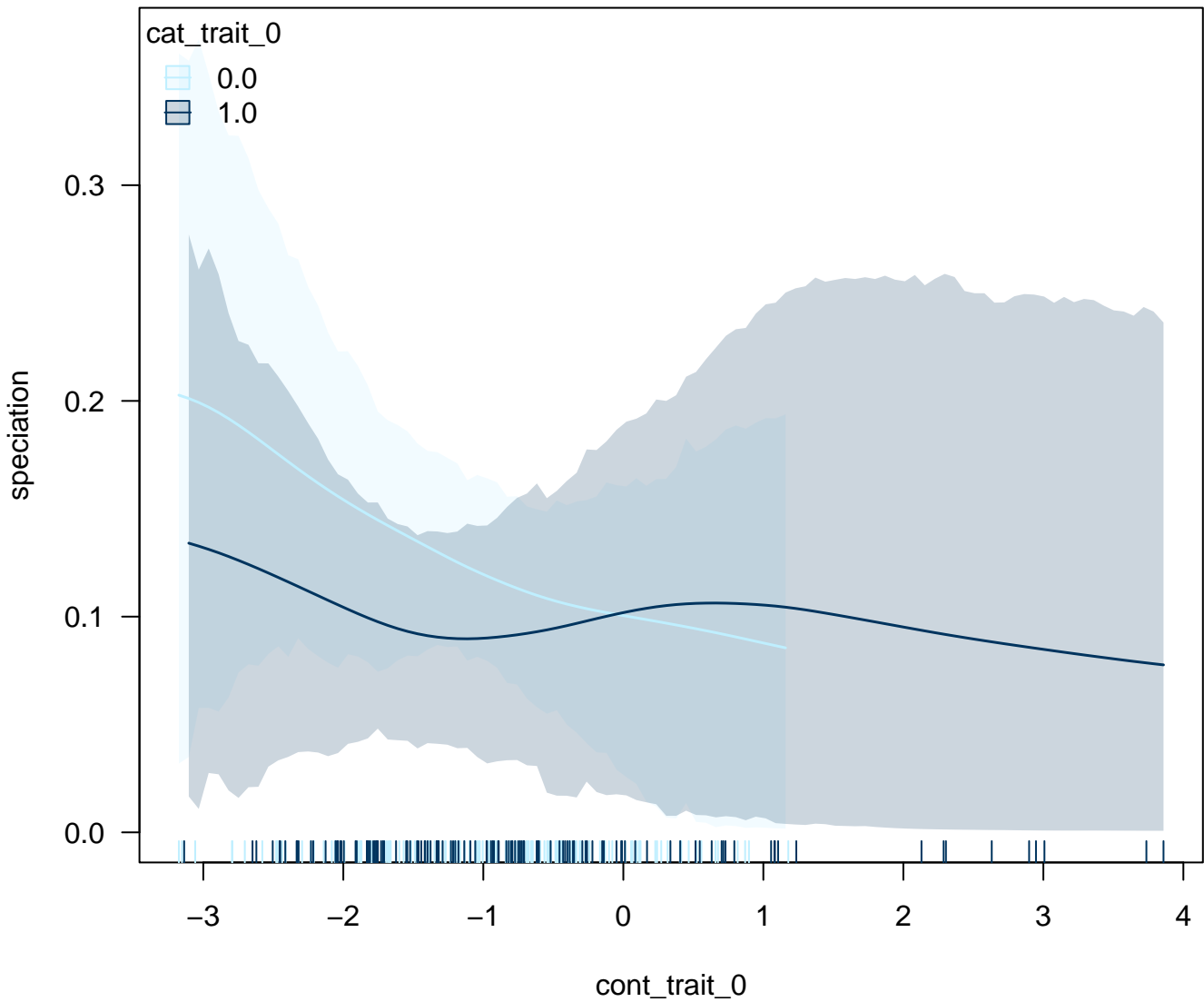
speciation

0.6  
0.4  
0.2  
0.0

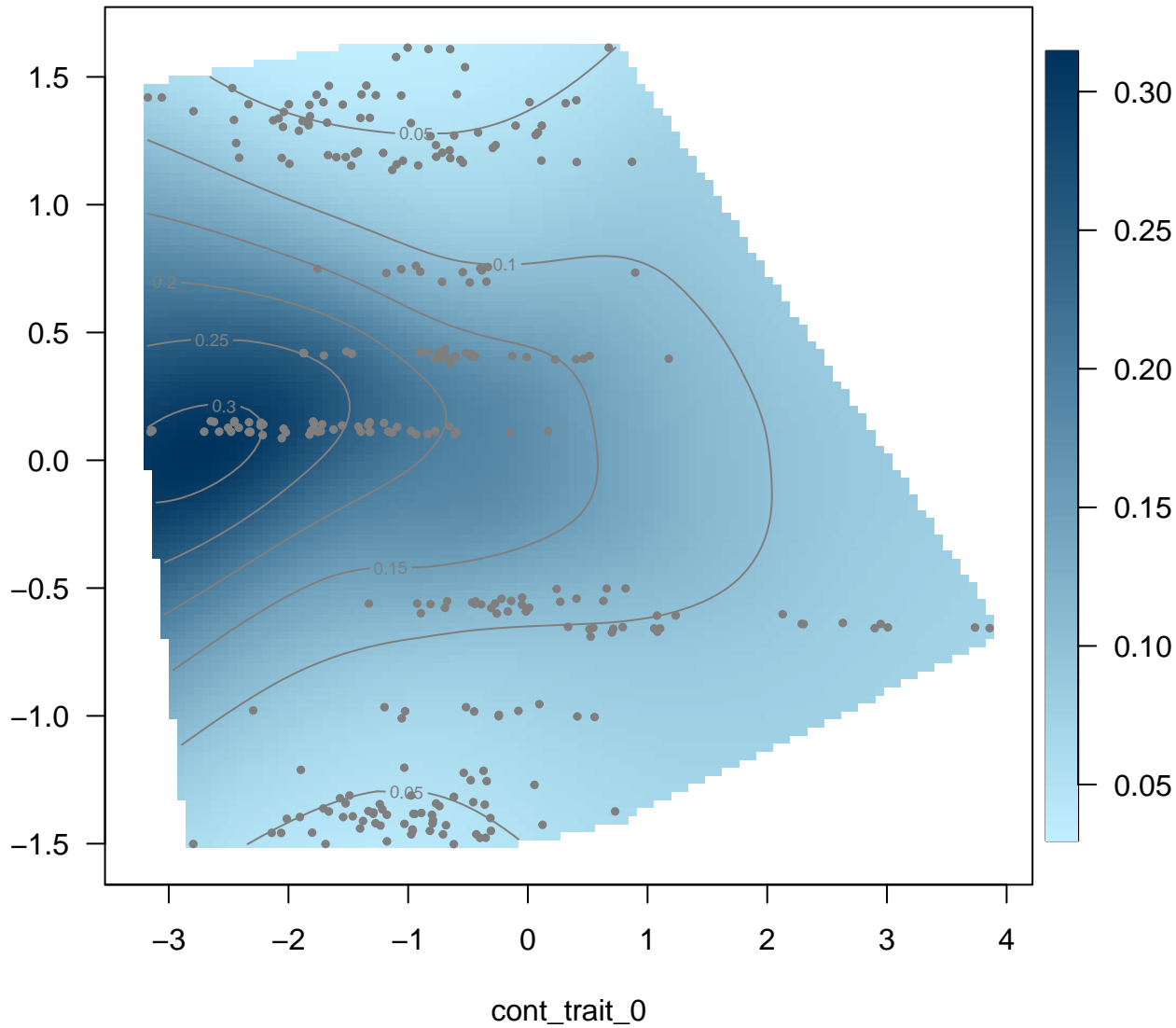


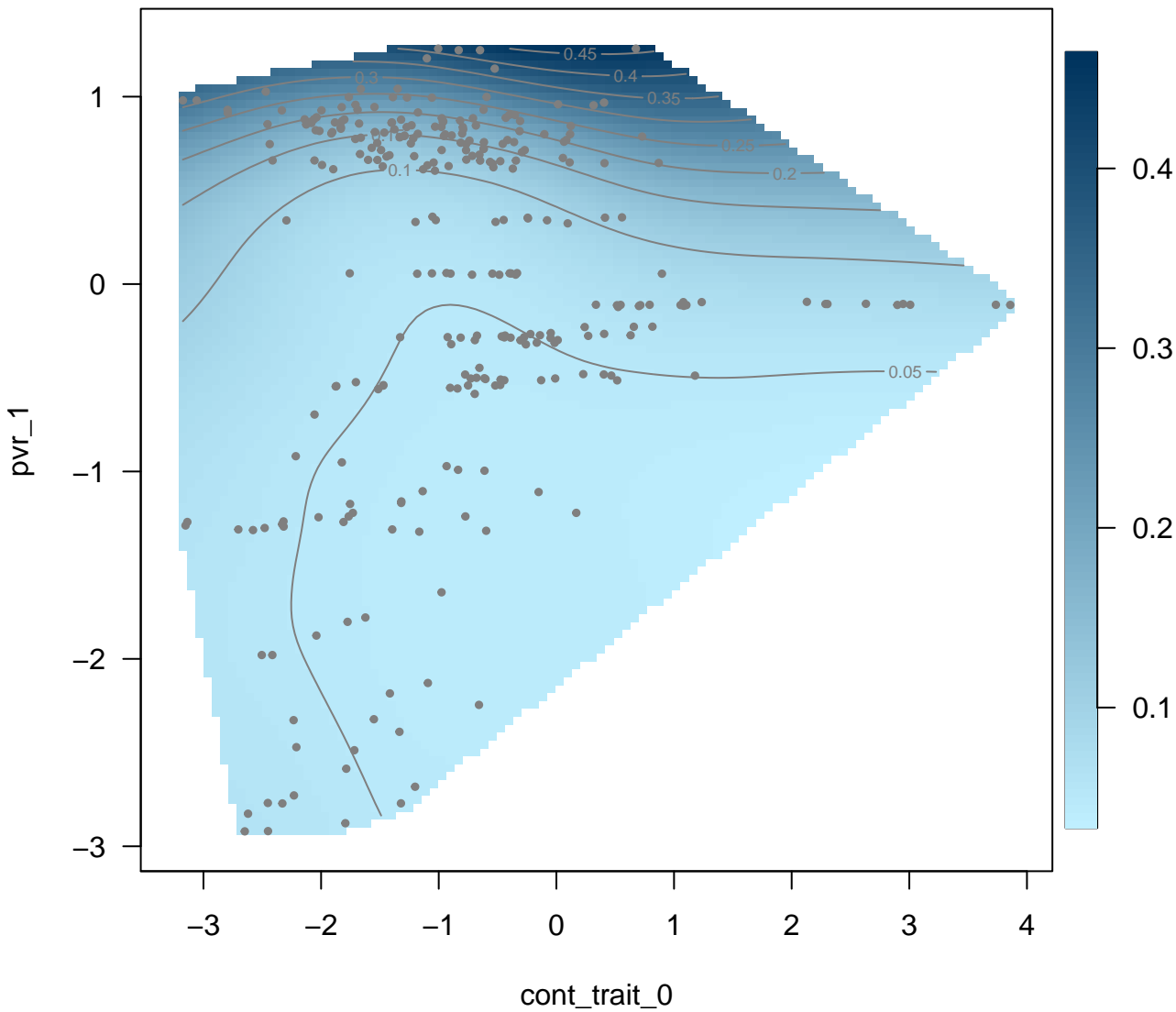
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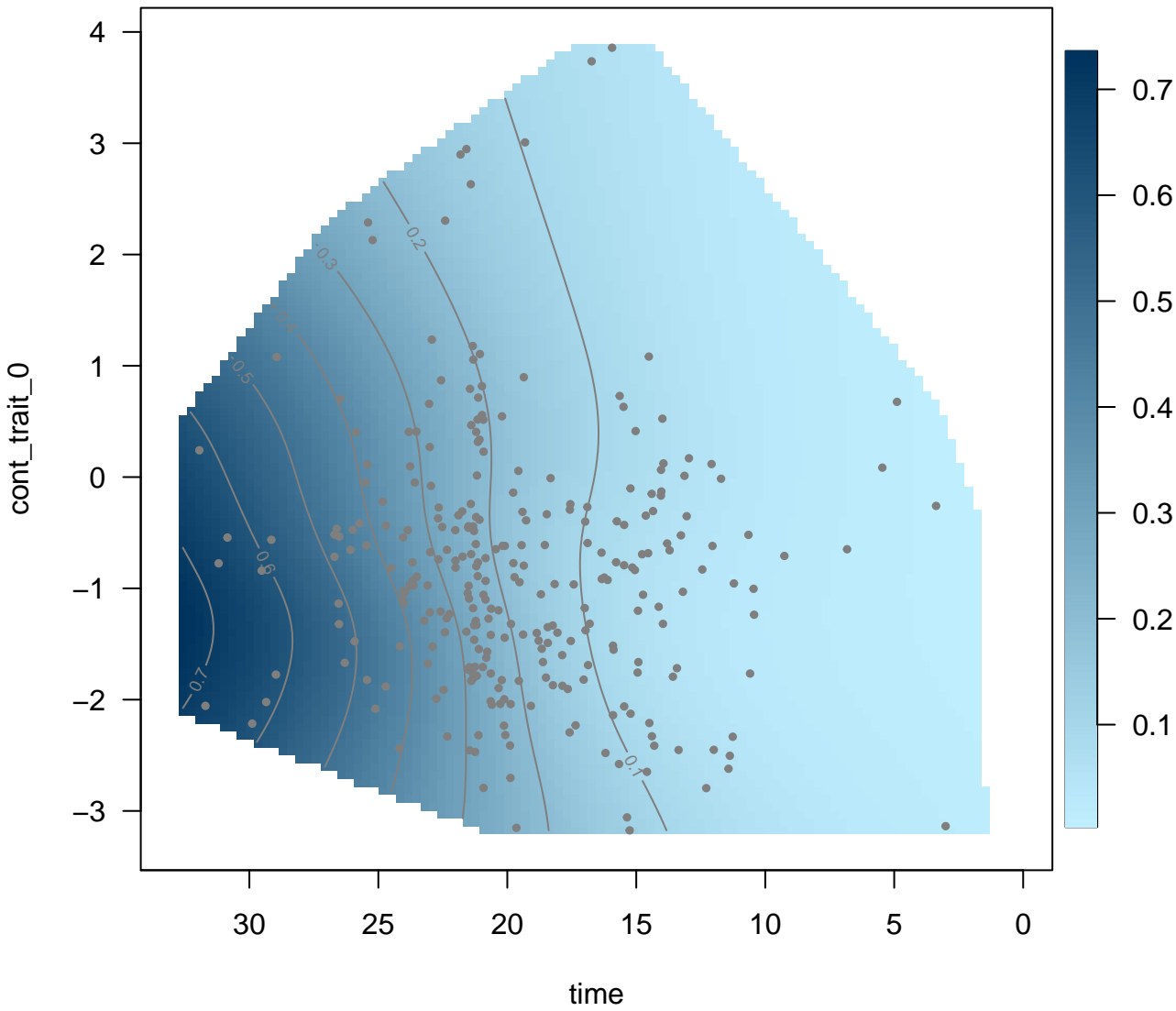


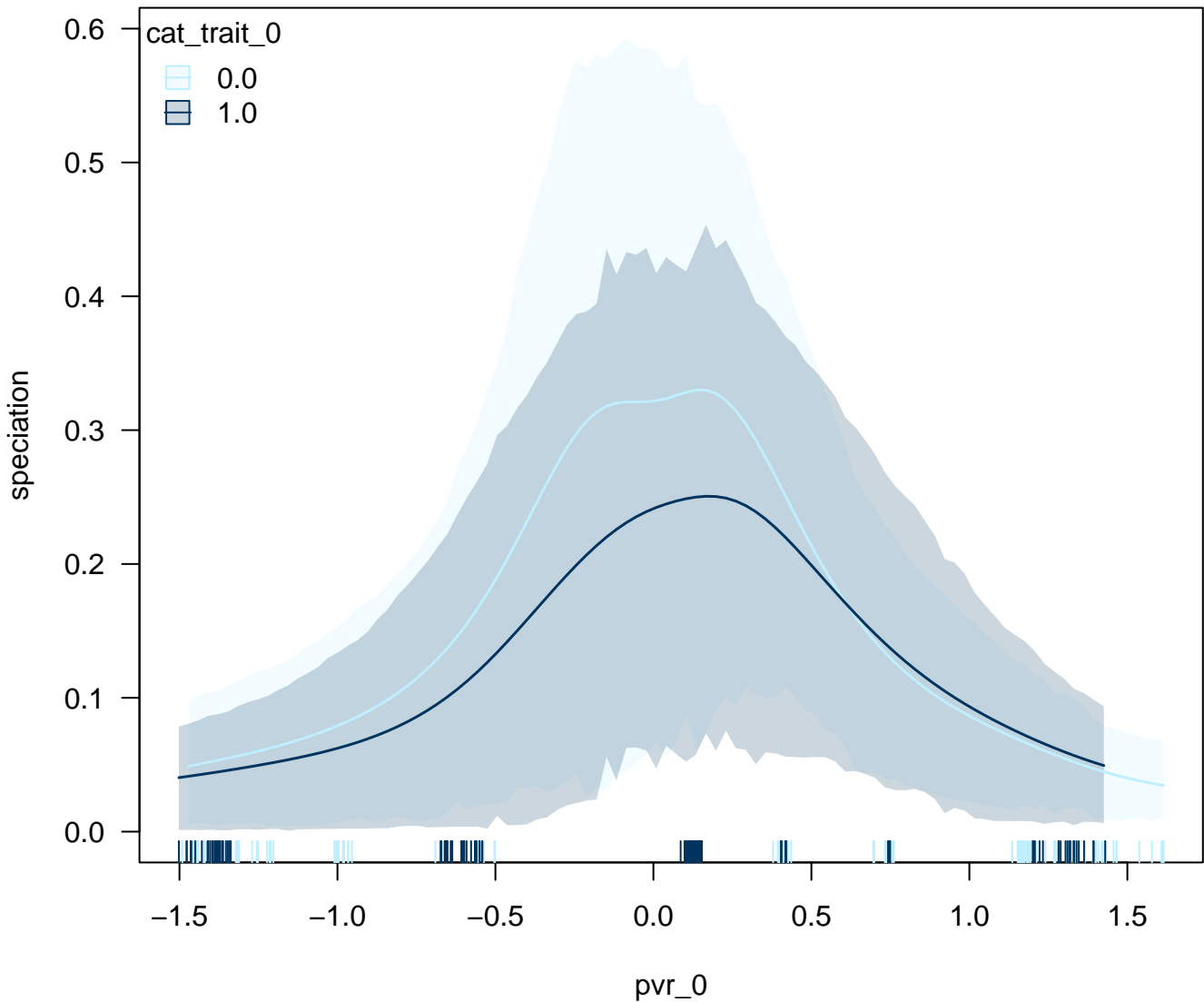
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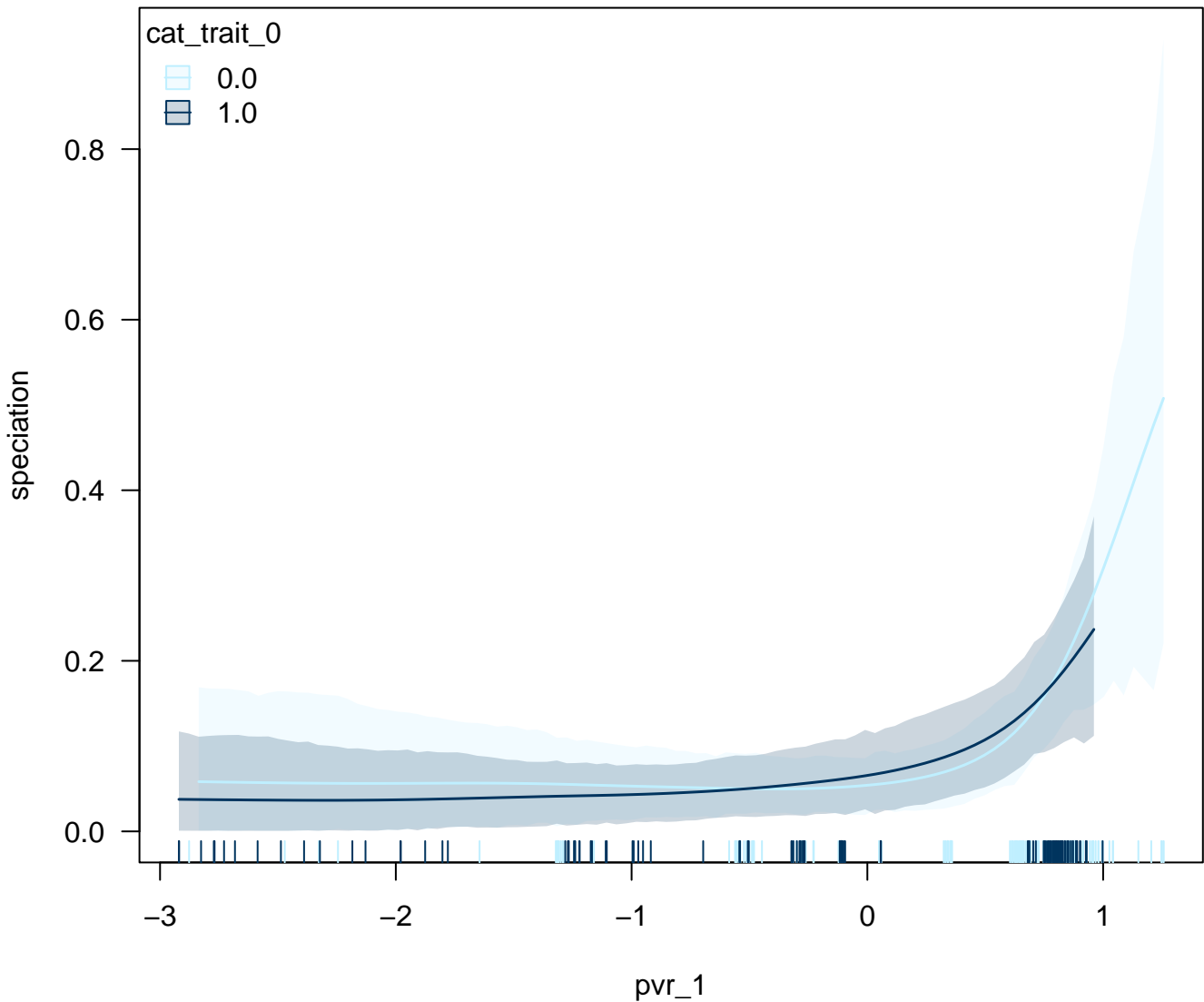


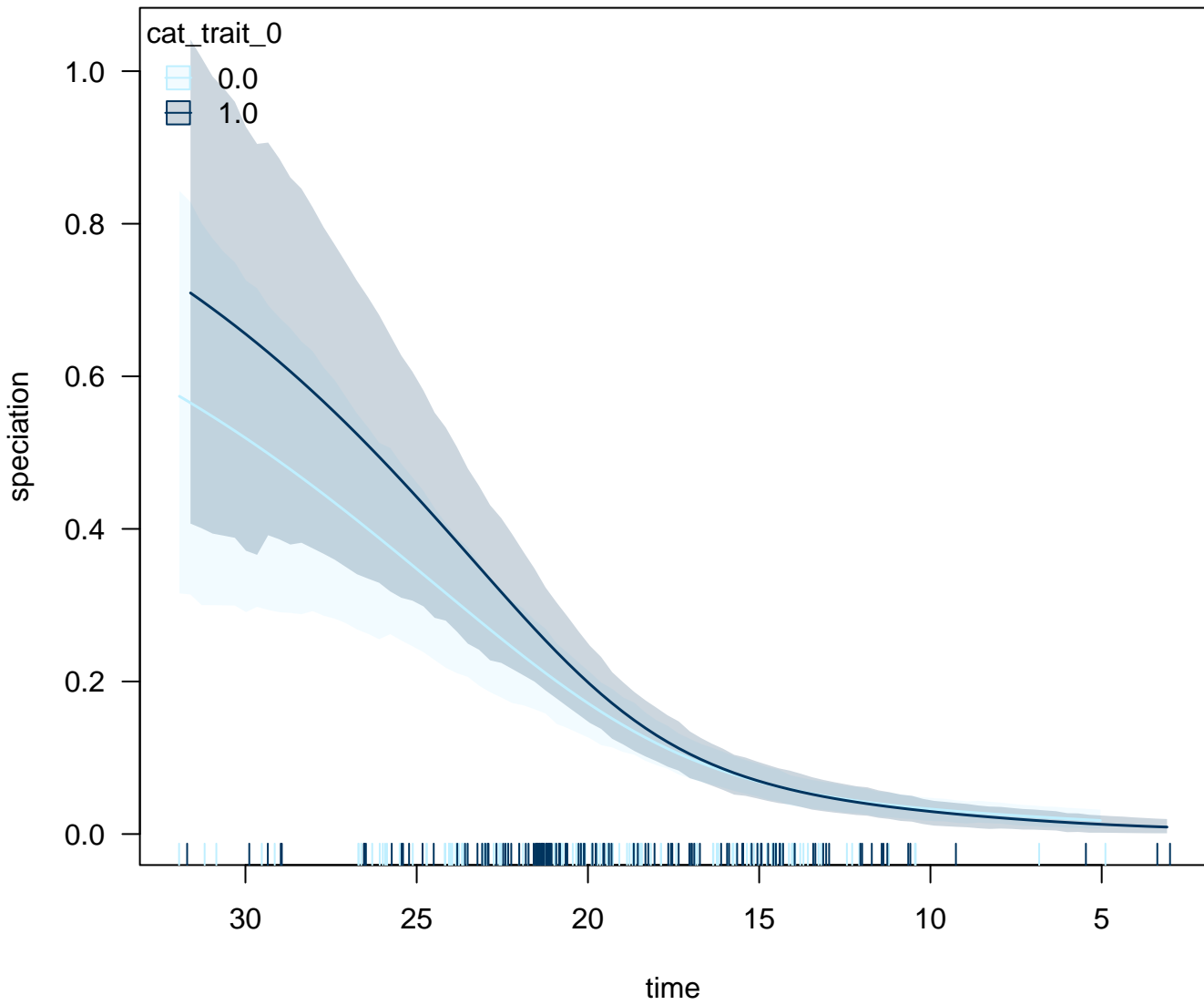


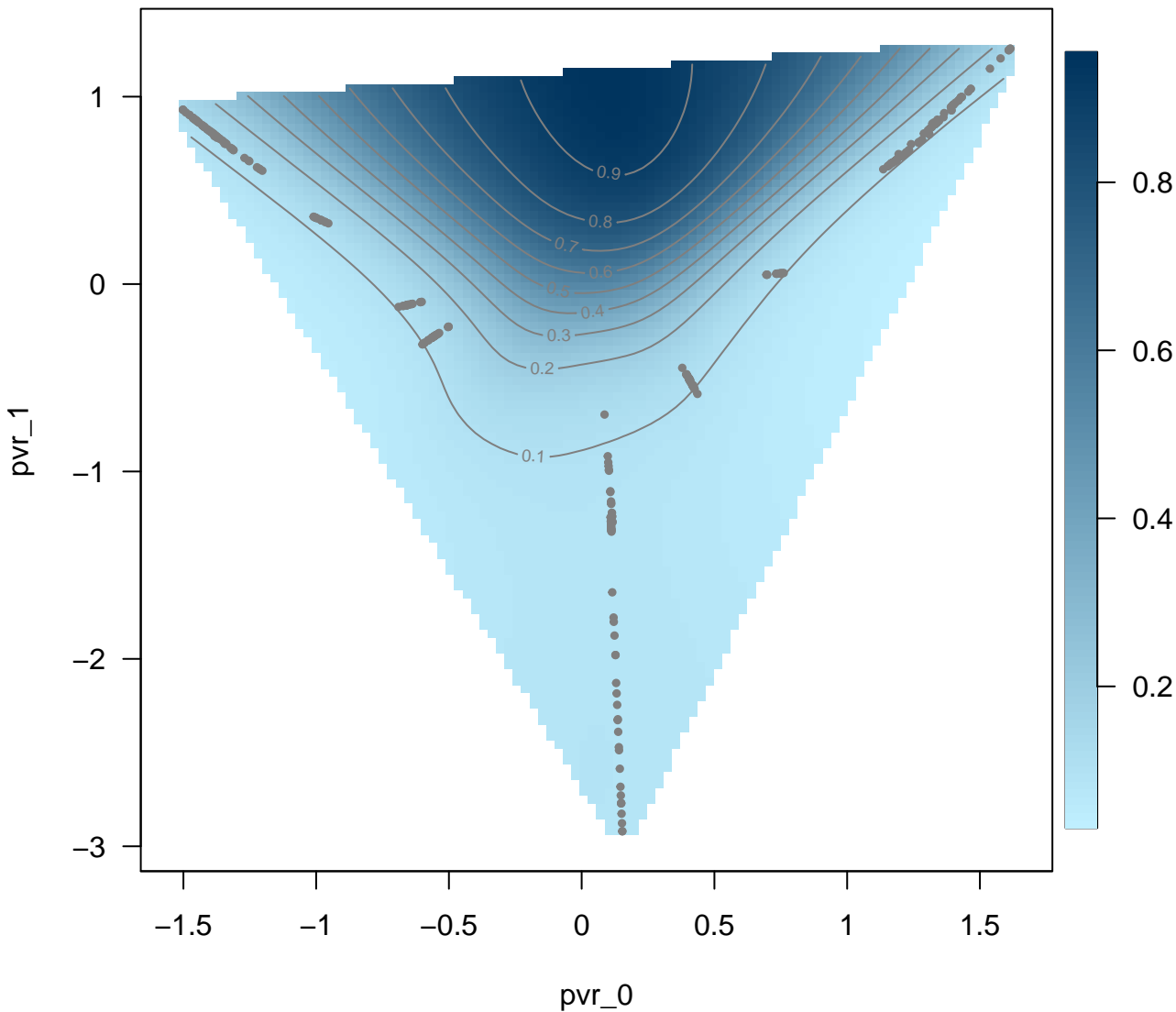


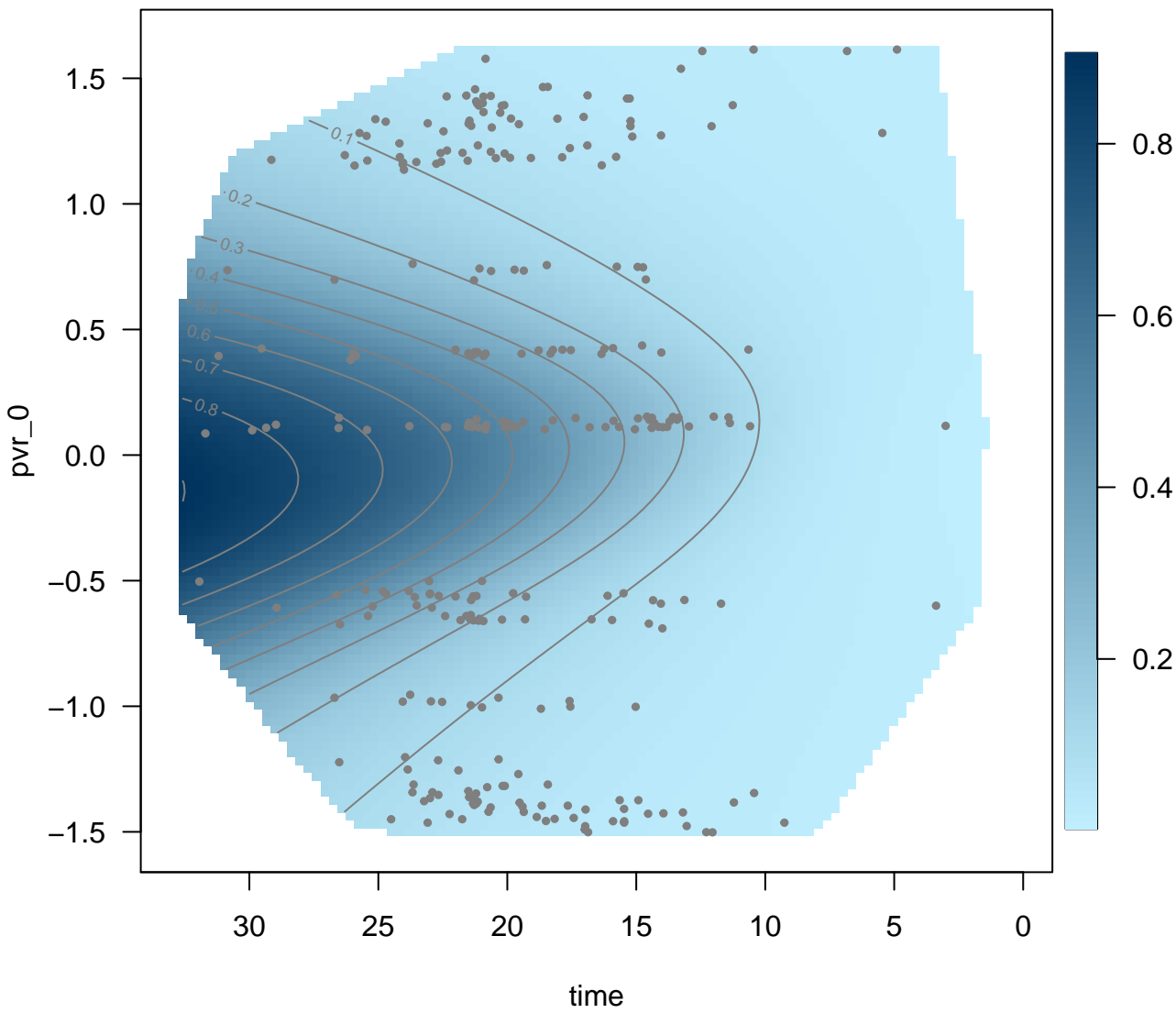


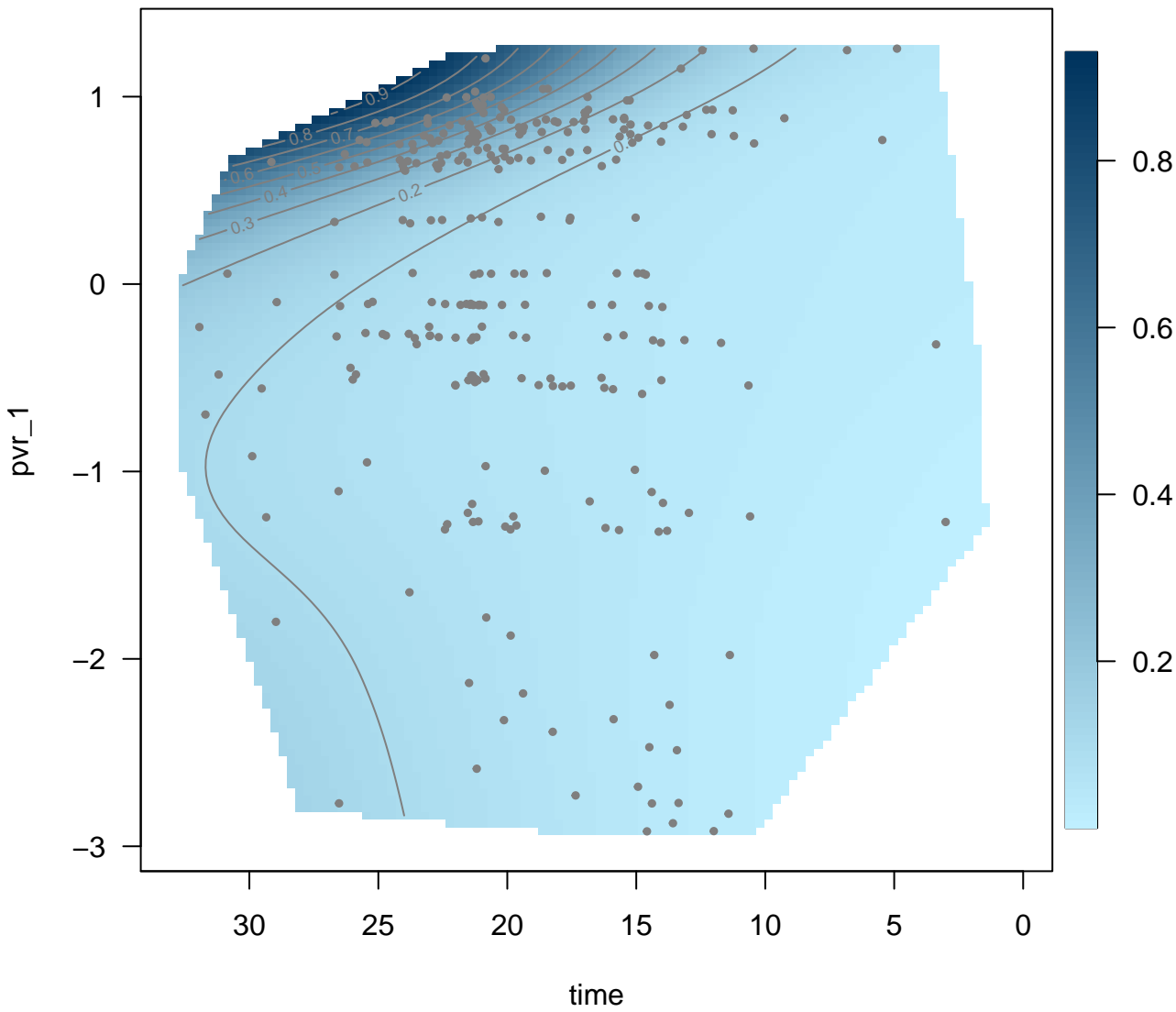


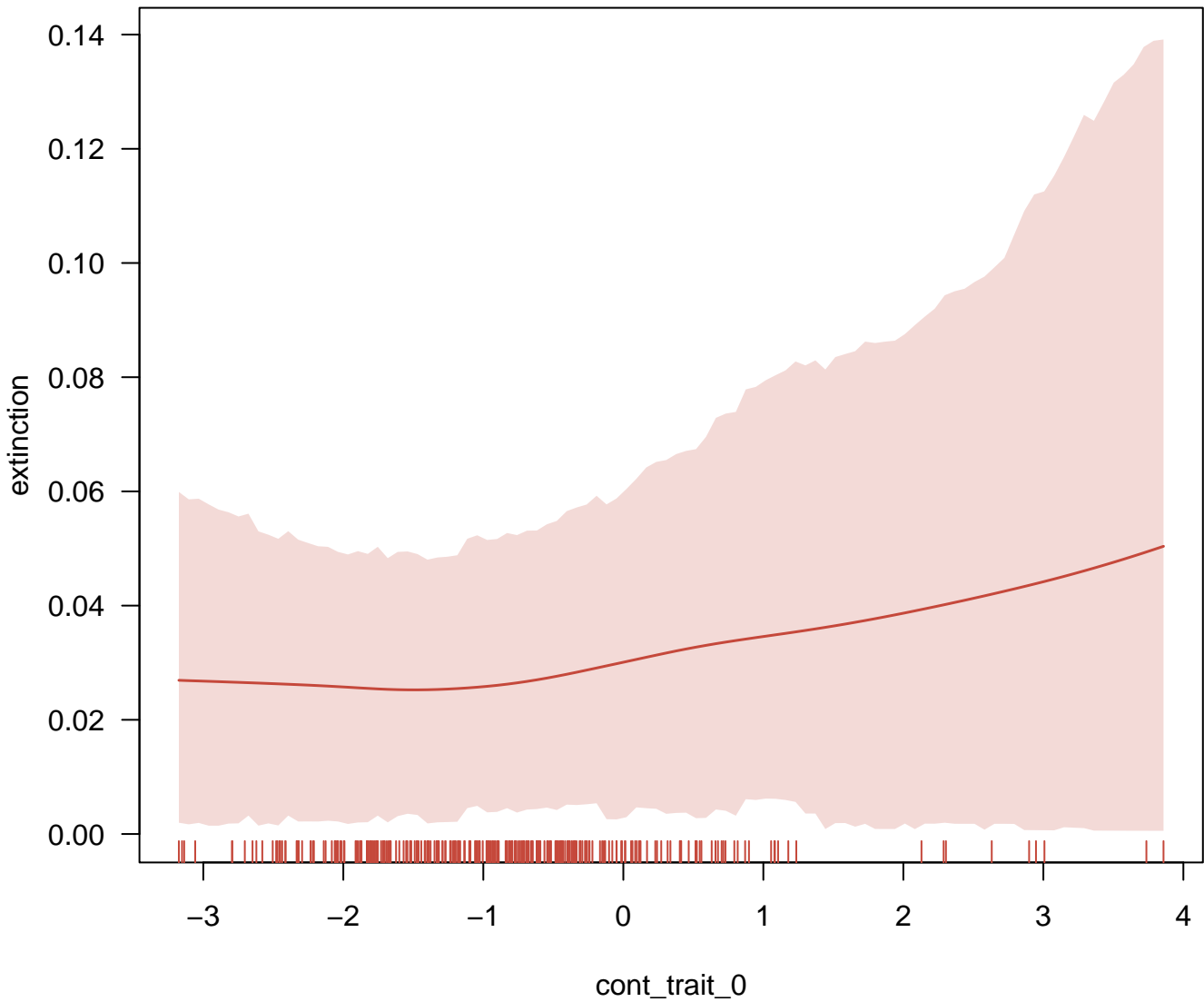














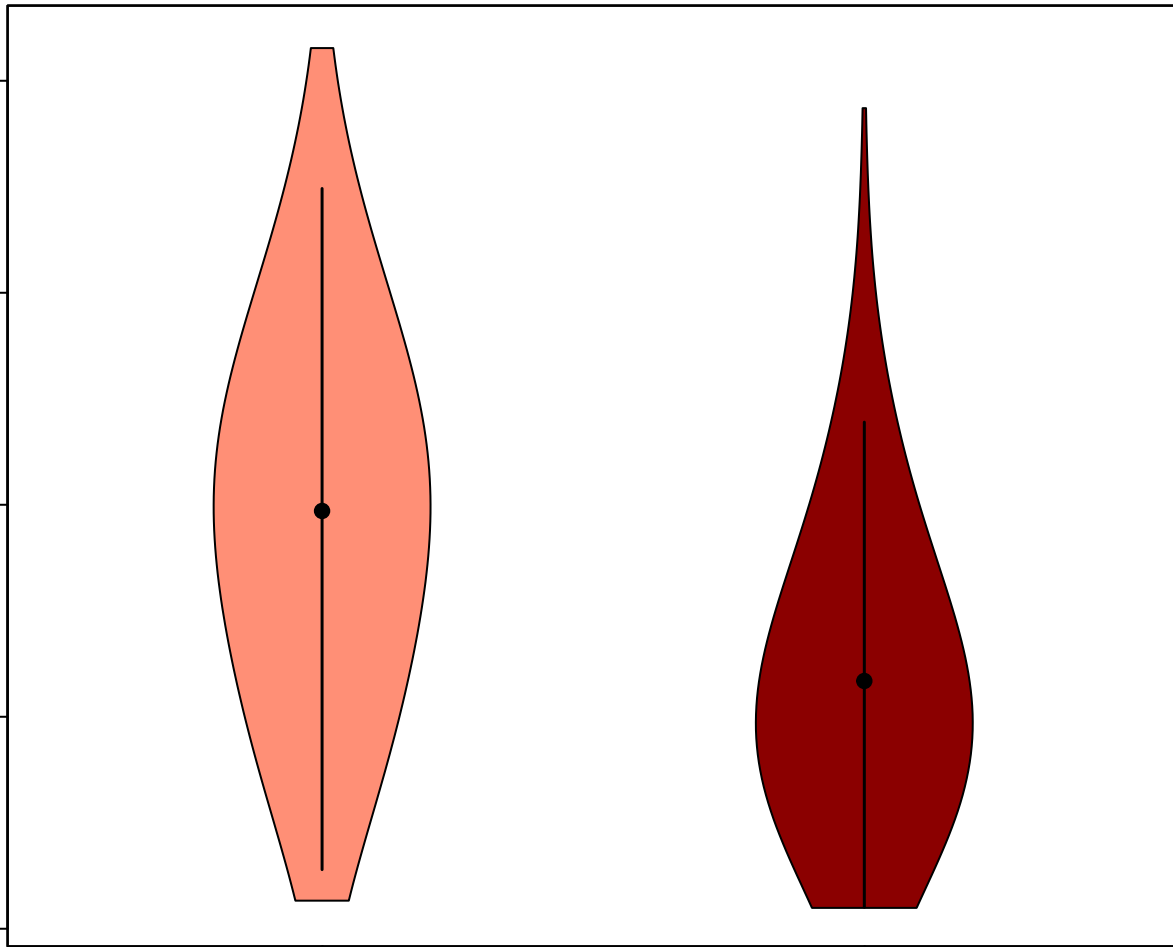
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extinction

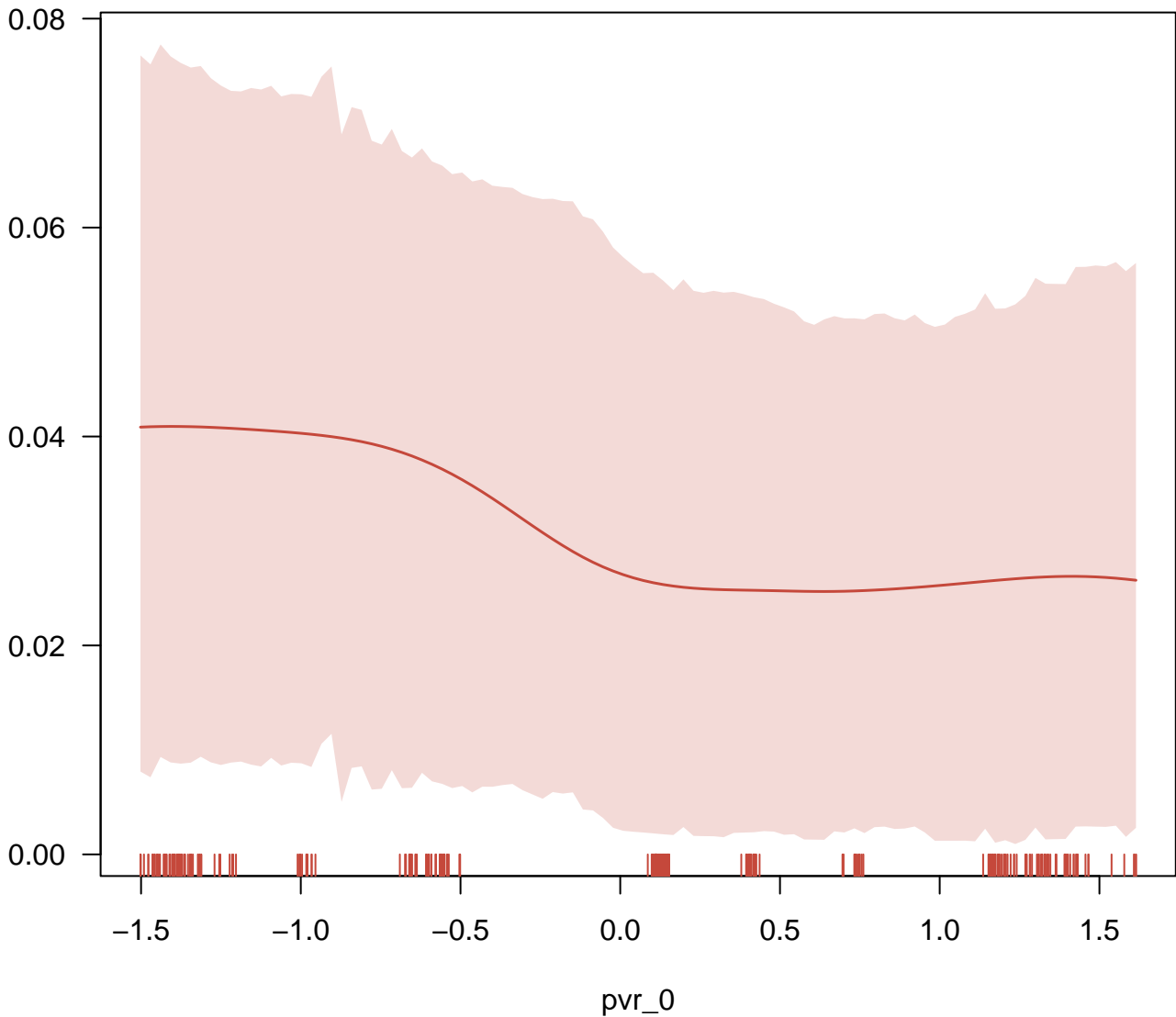
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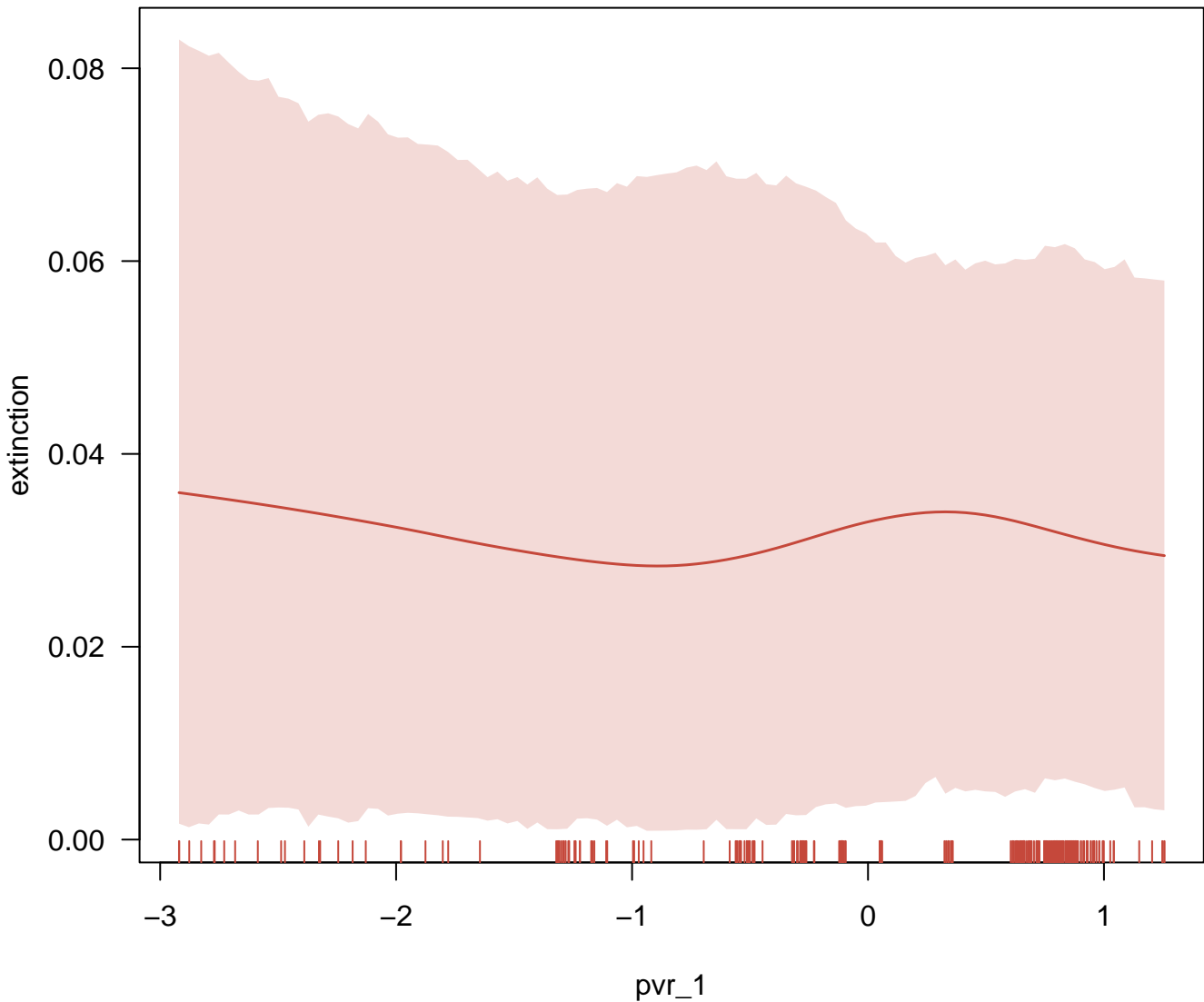
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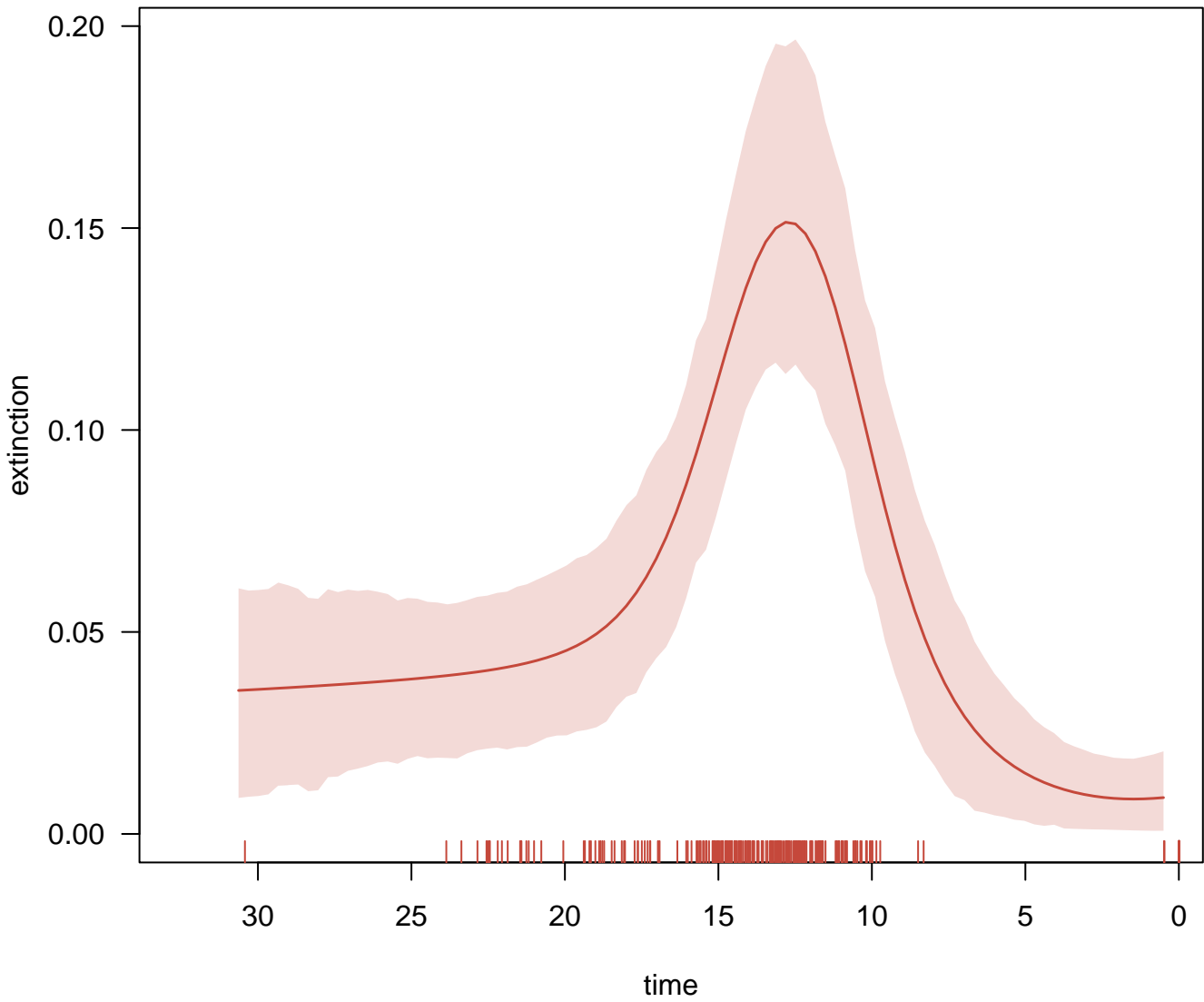
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0.02  
0.04  
0.06  
0.08

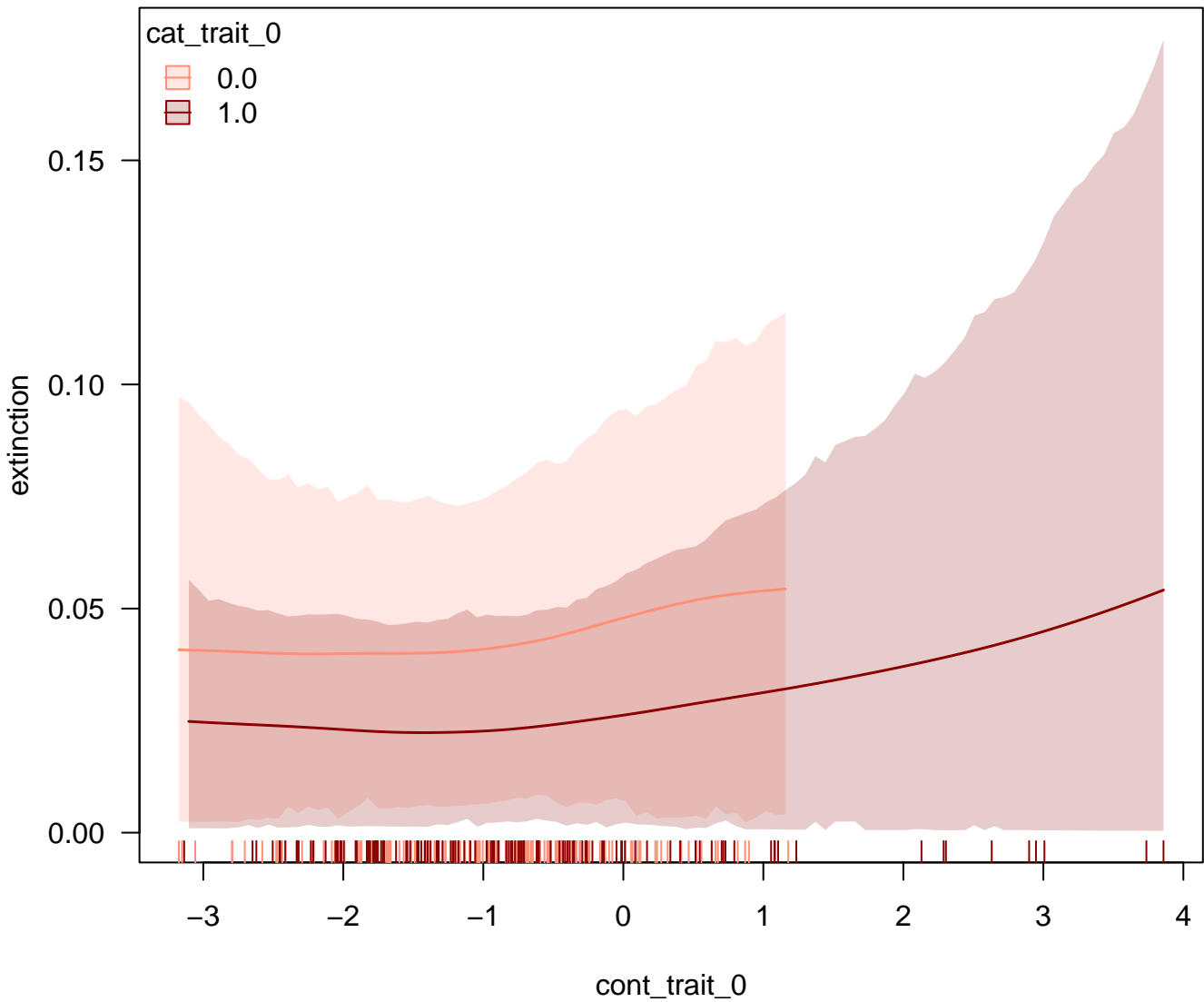


extinction

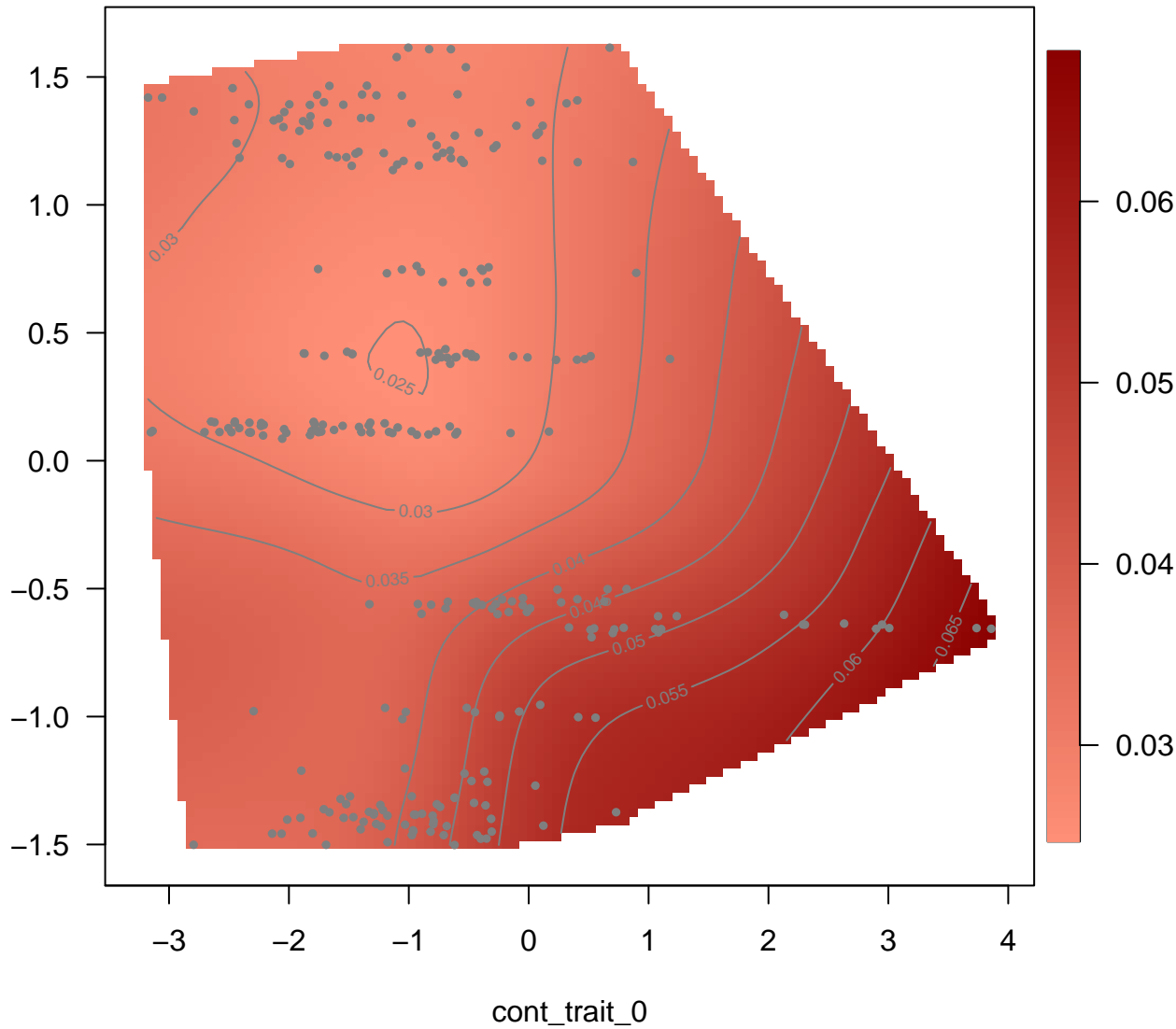


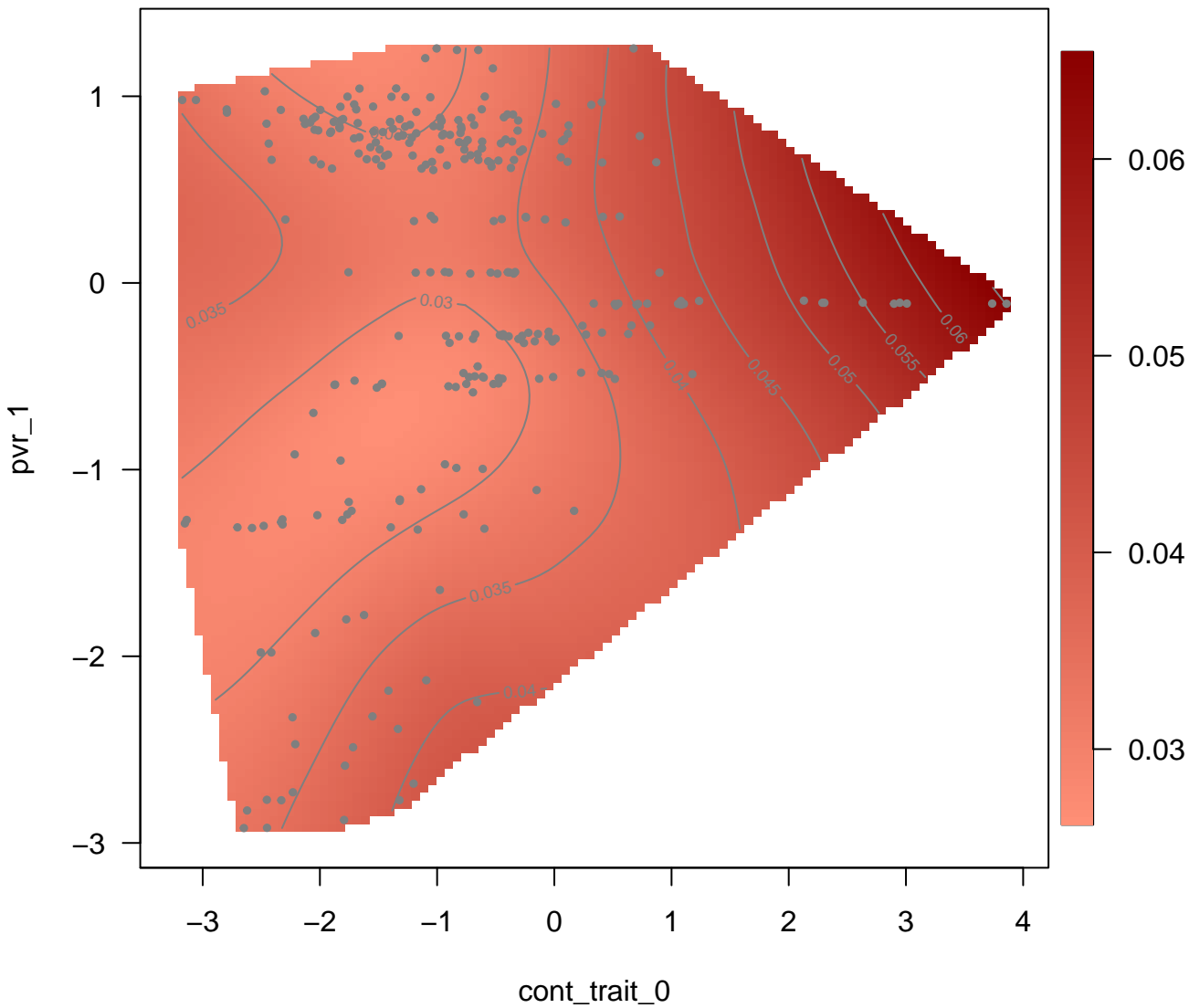


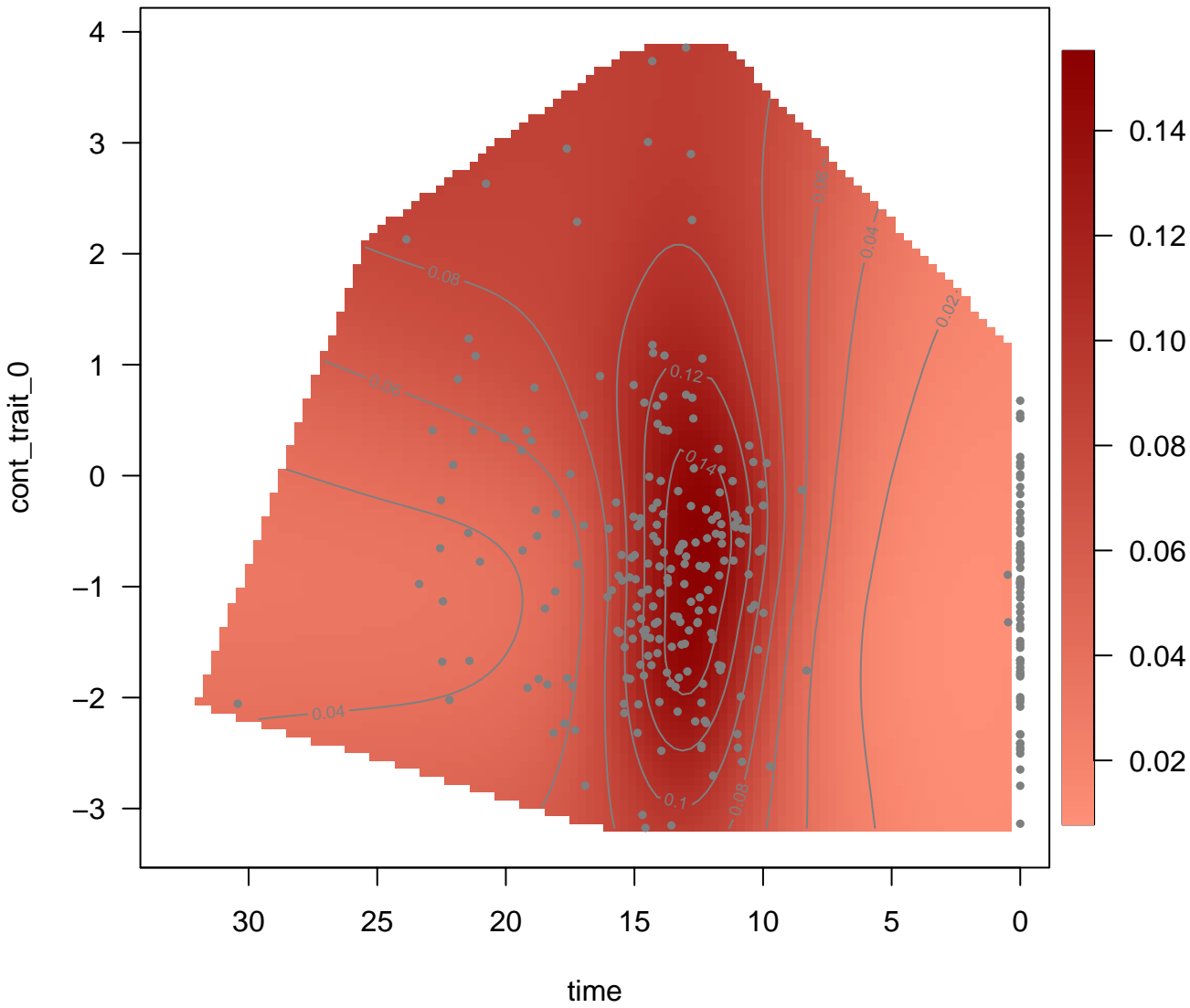




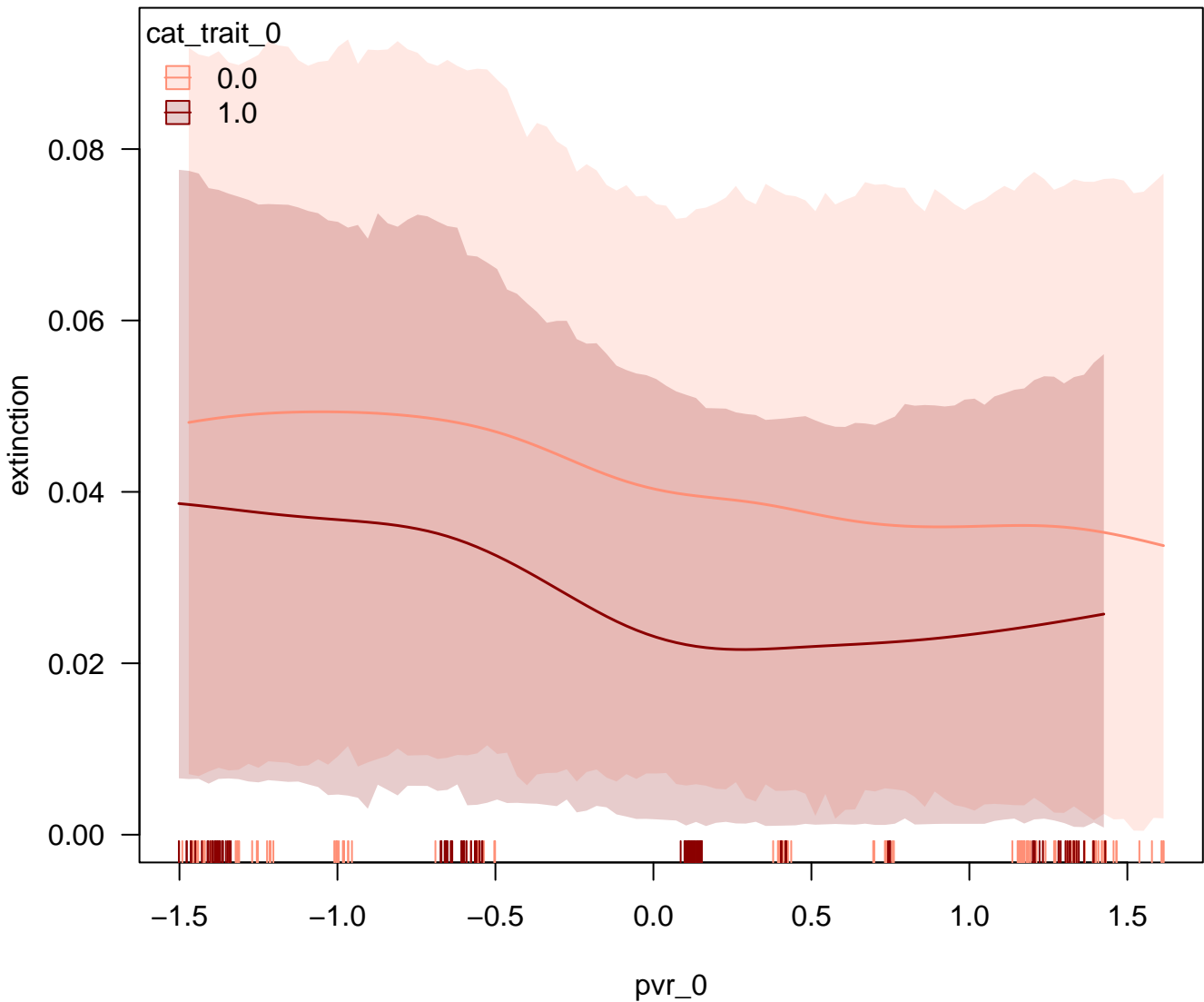
pvr\_0

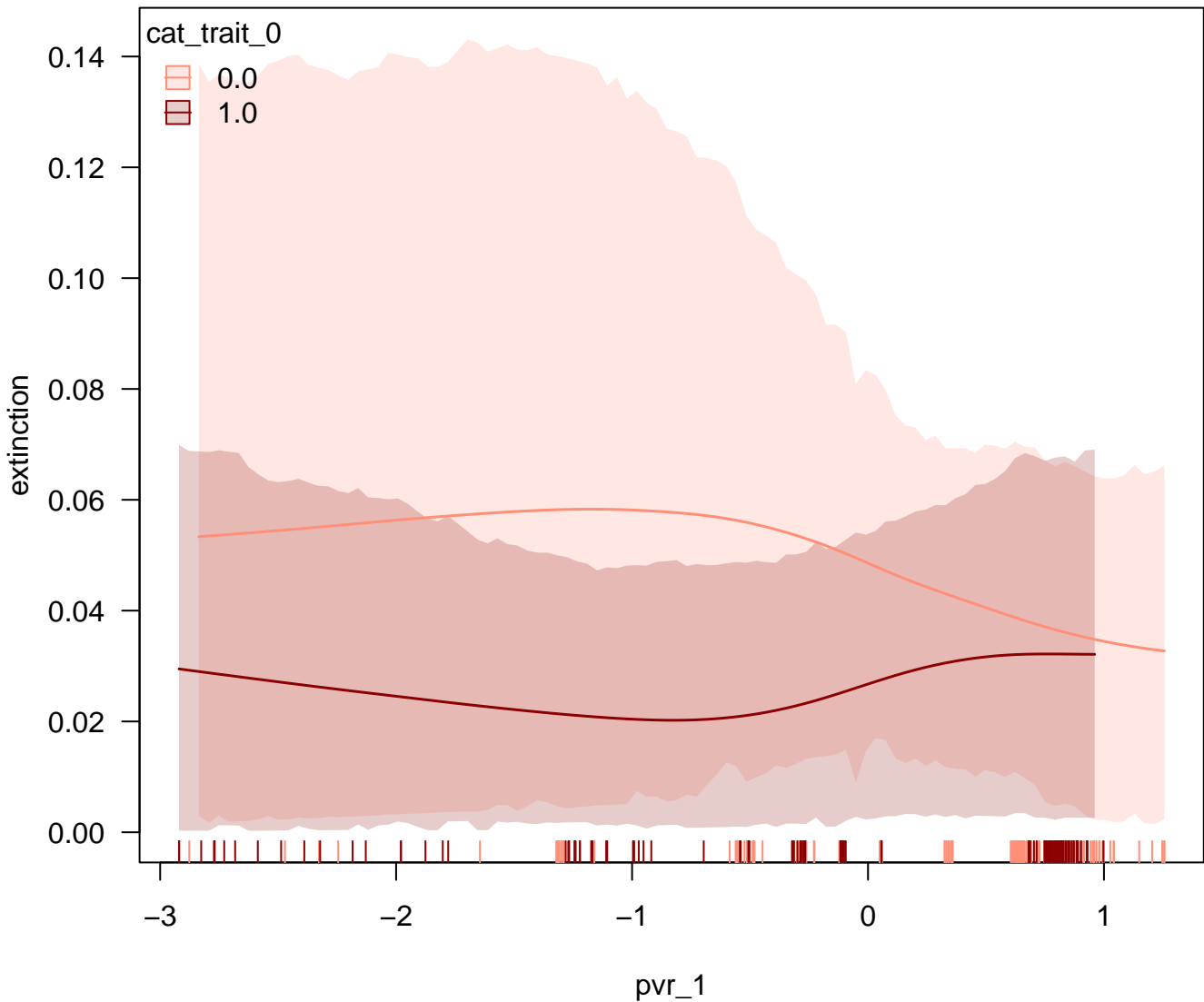


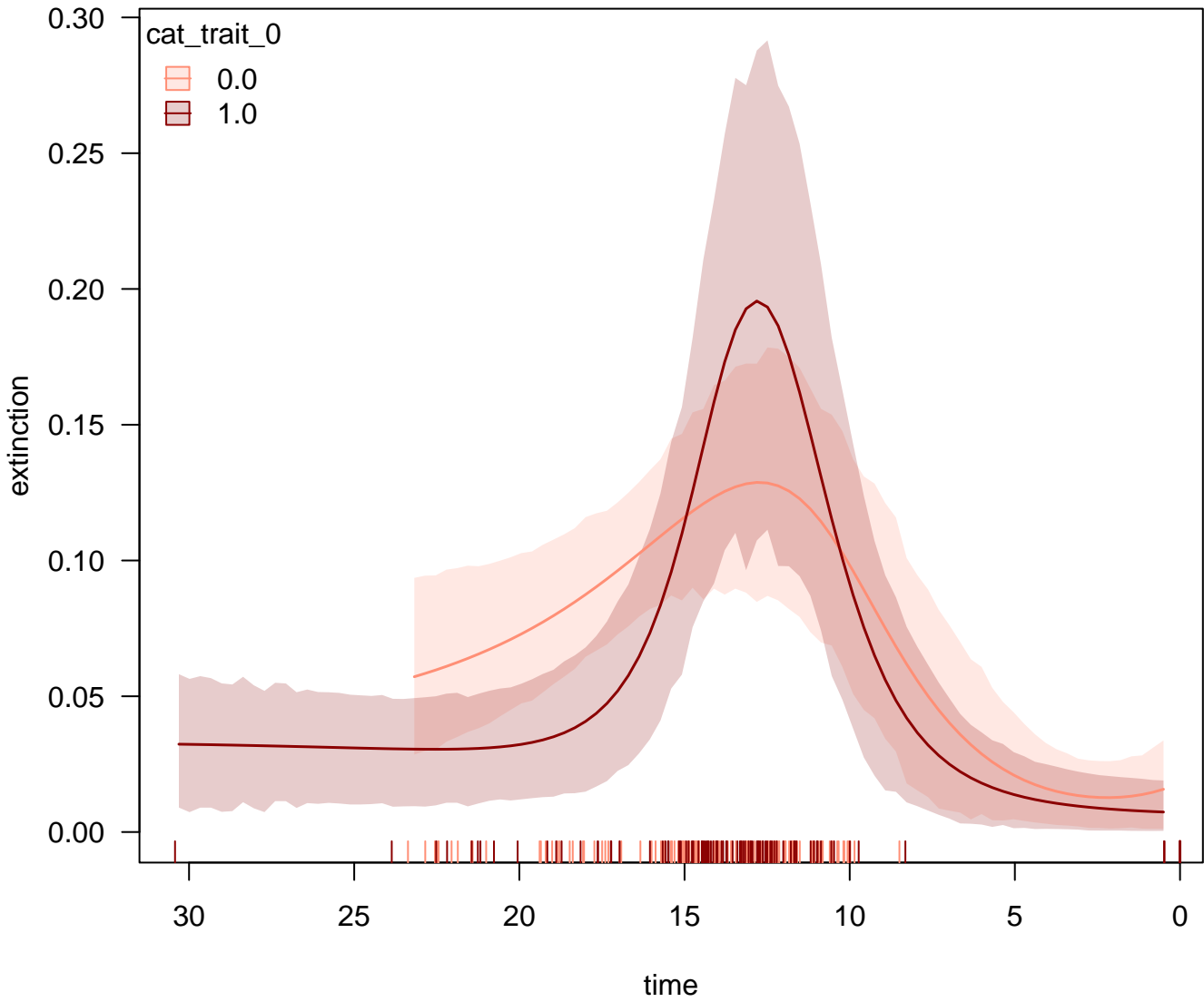


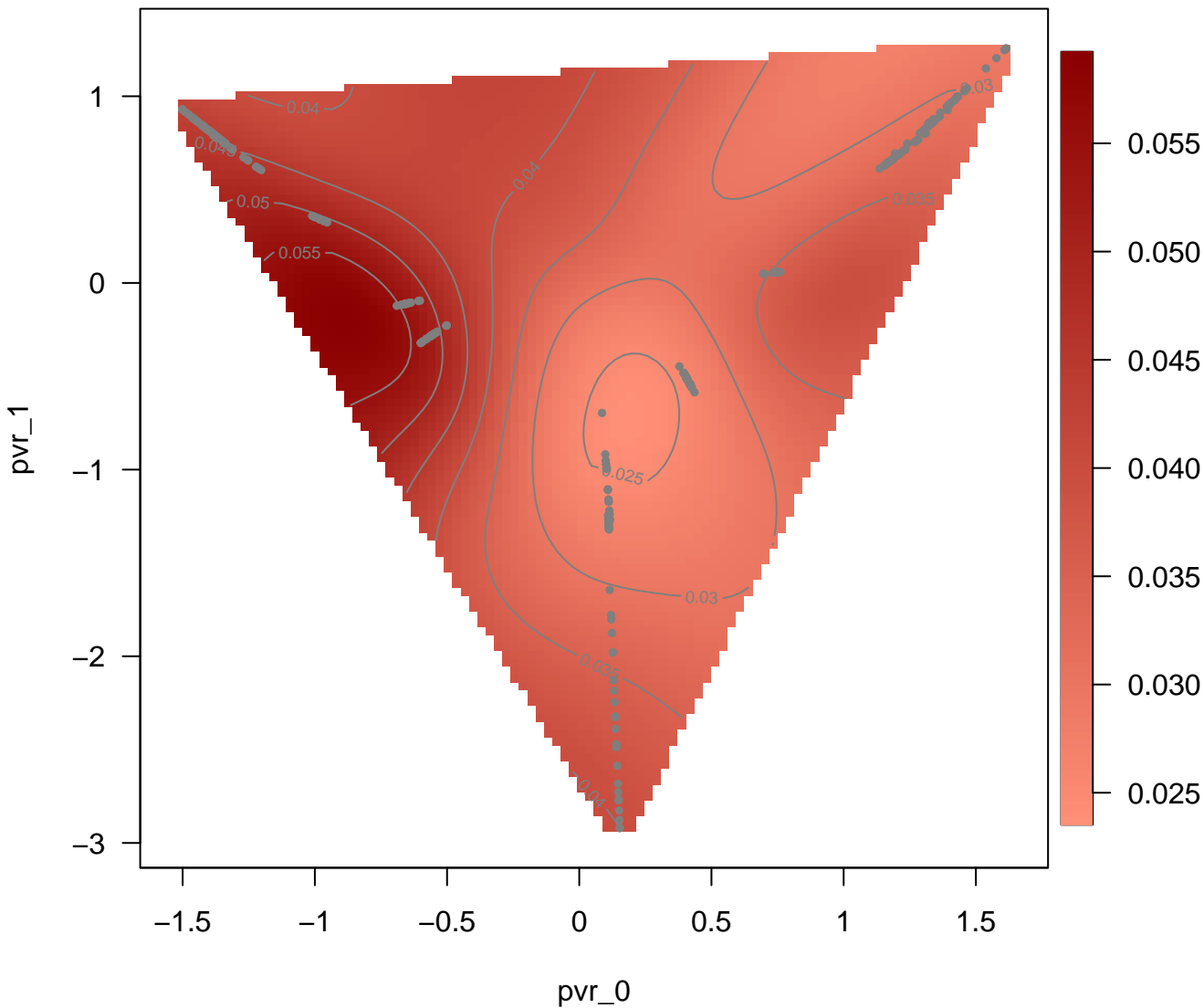




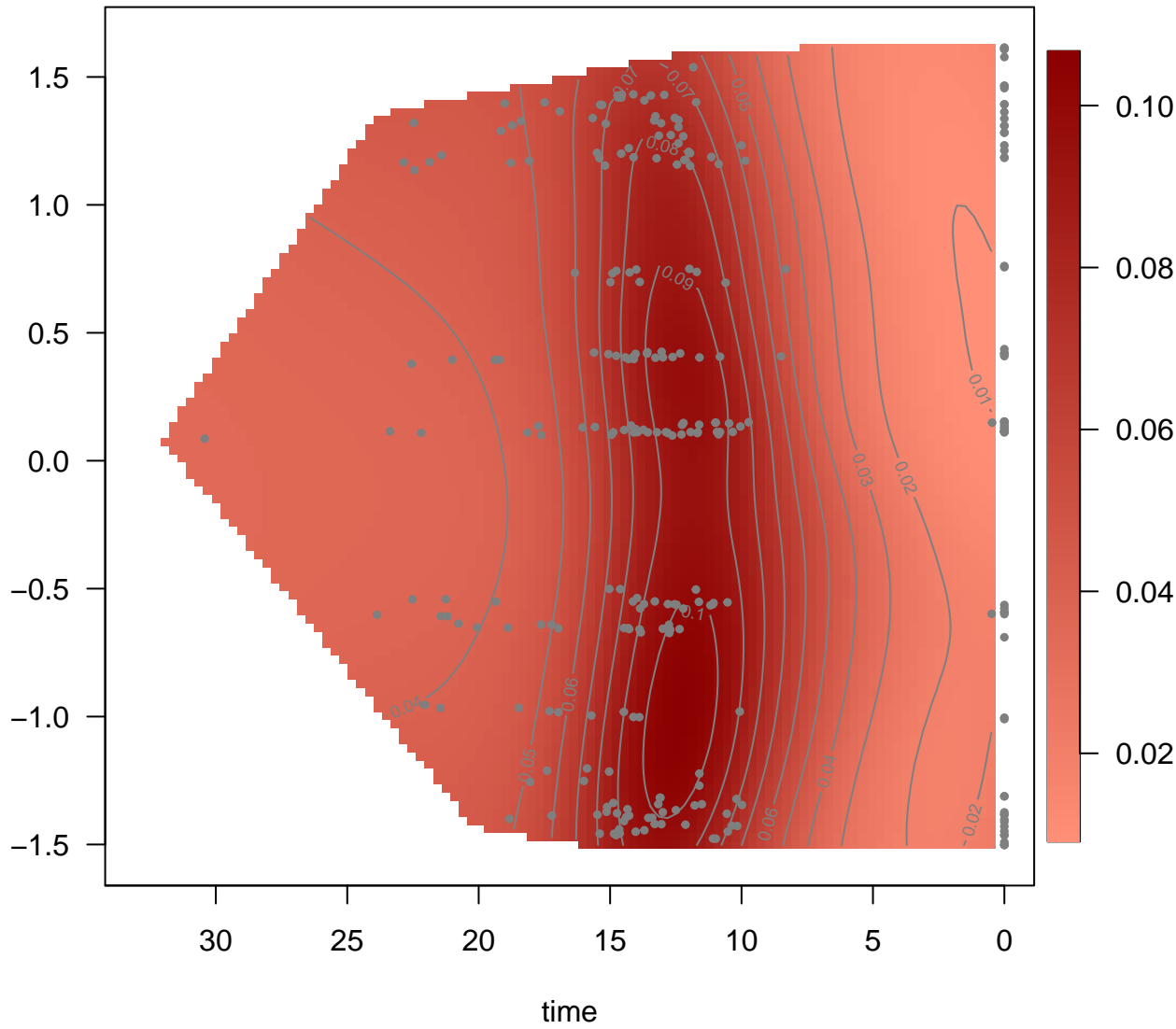


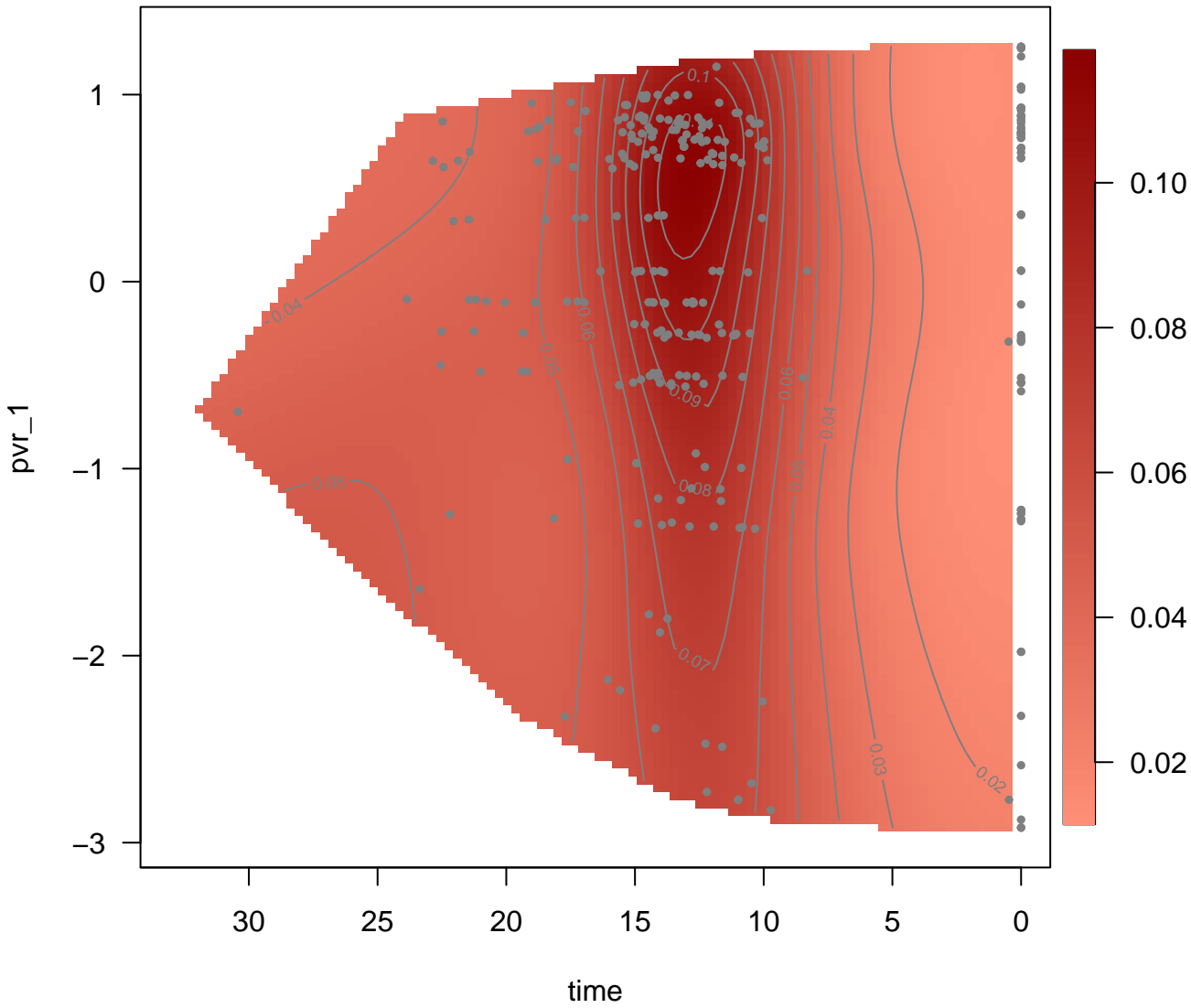


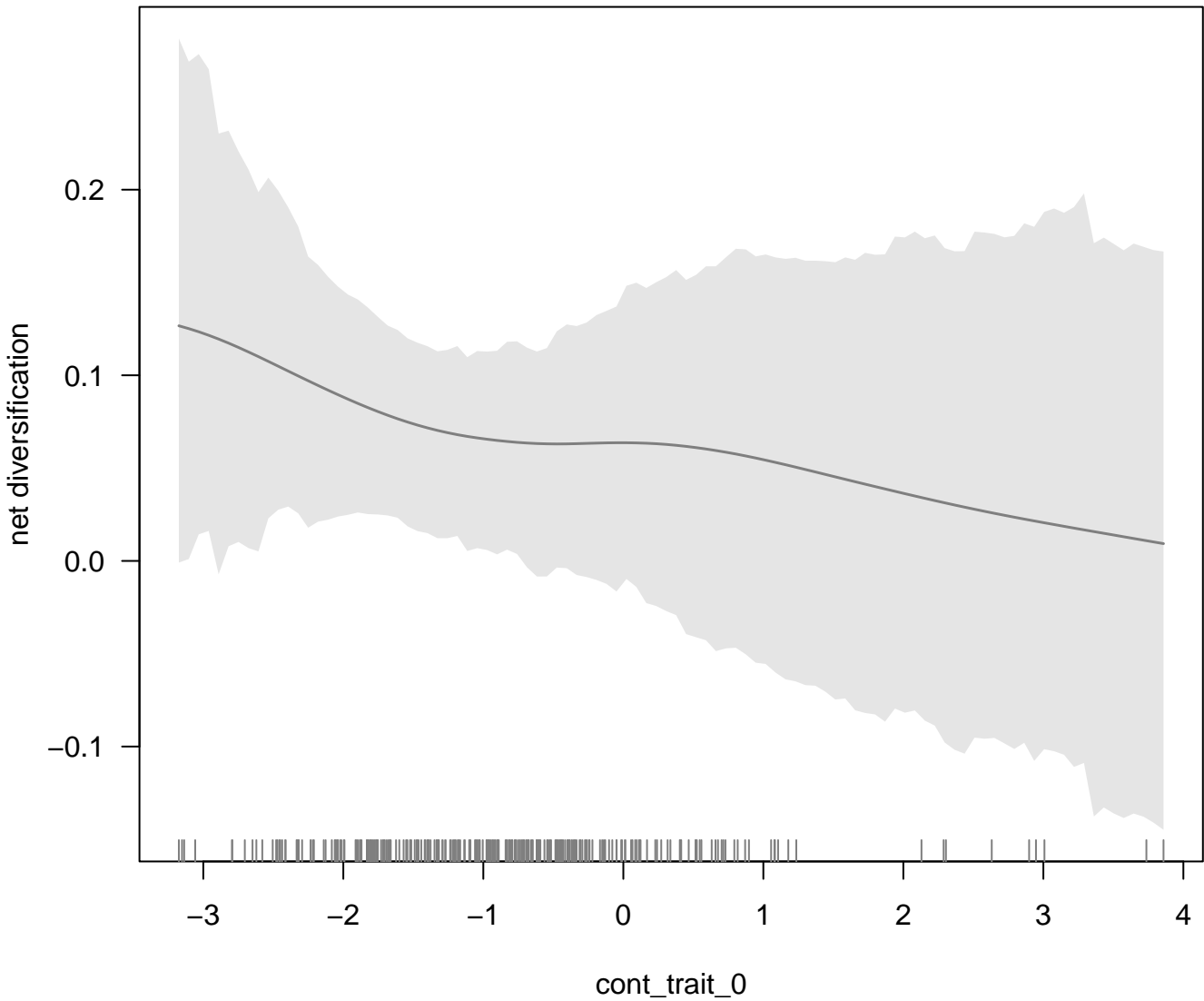




pvr\_0







cat\_trait\_0

net diversification

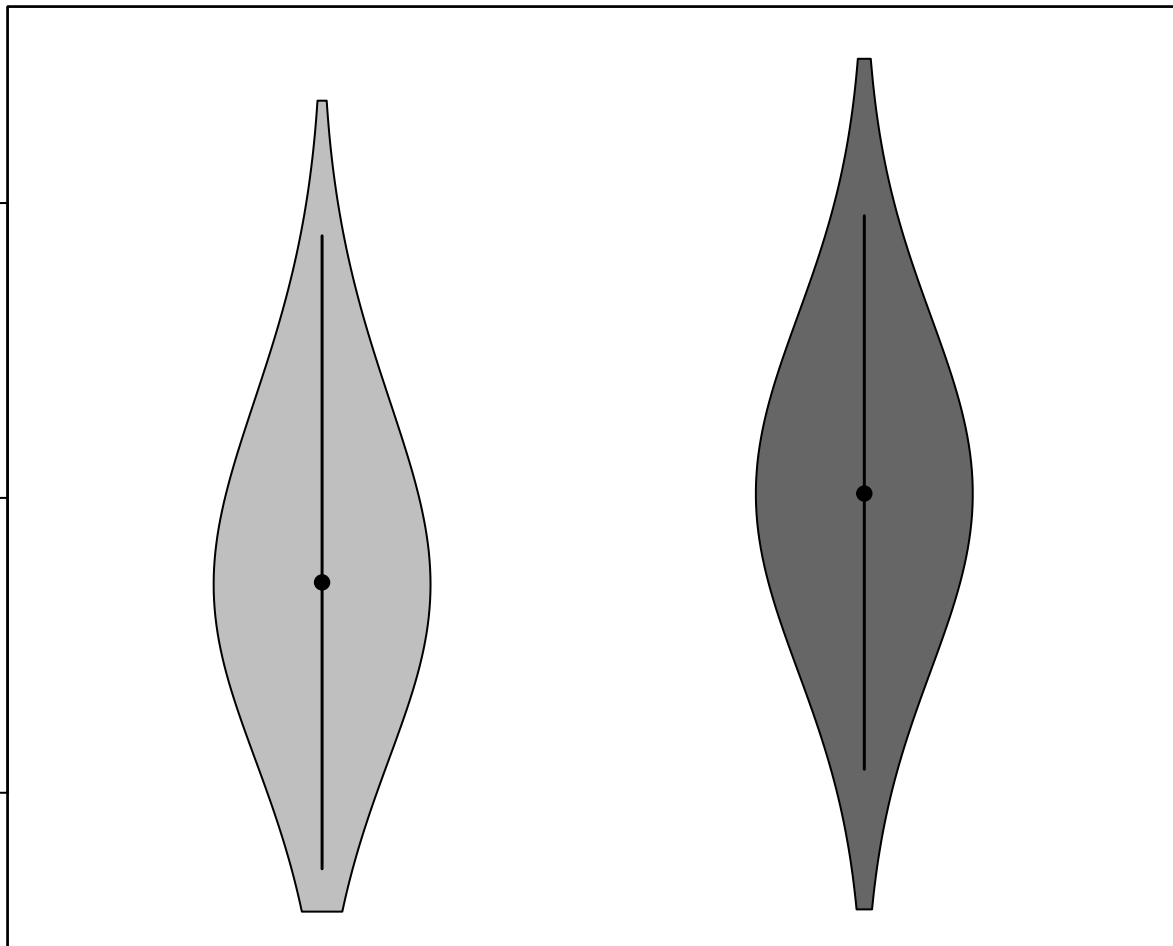
0.15

0.10

0.05

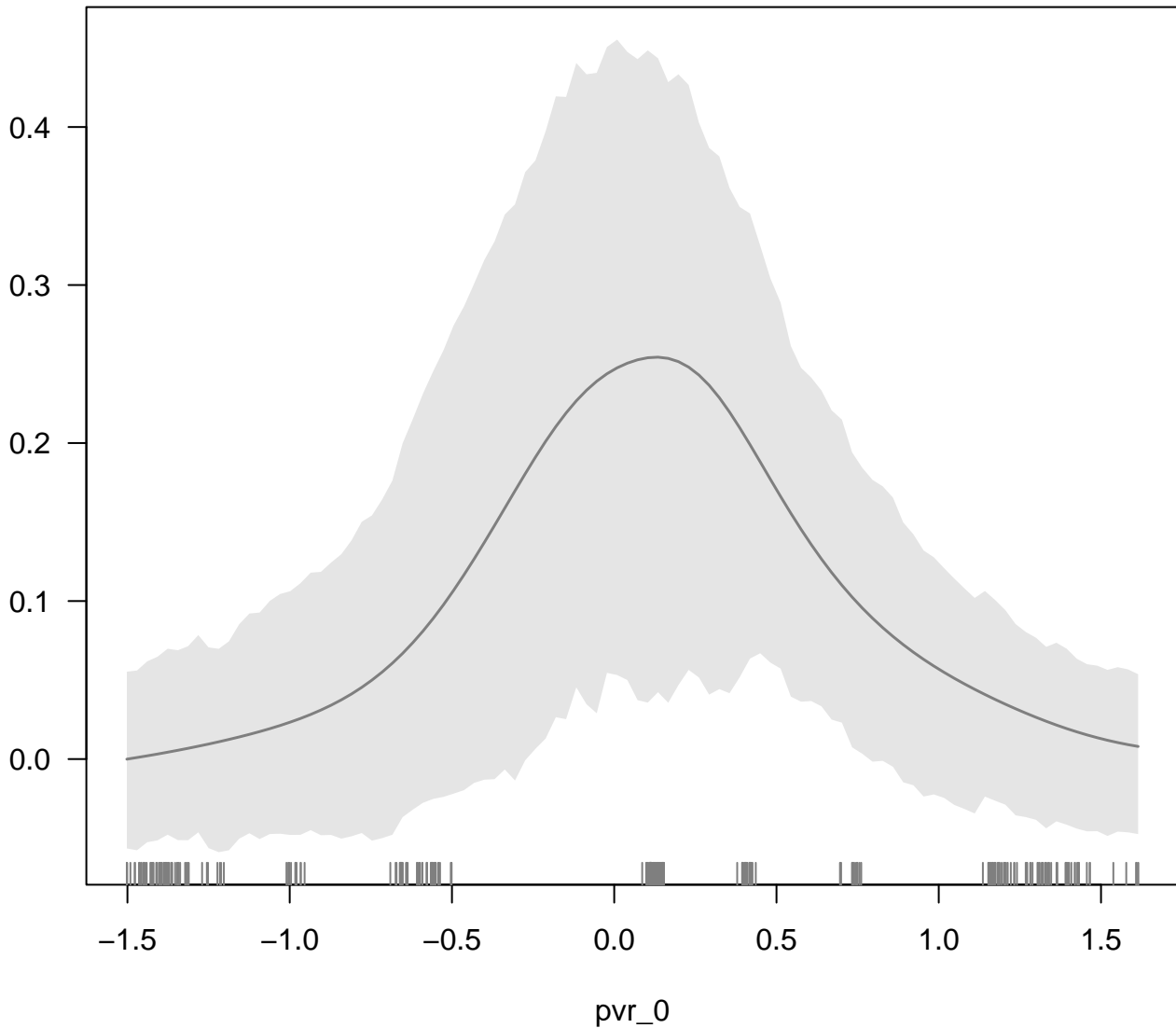
0.0

1.0





net diversification



net diversification

0.6

0.4

0.2

0.0

-3

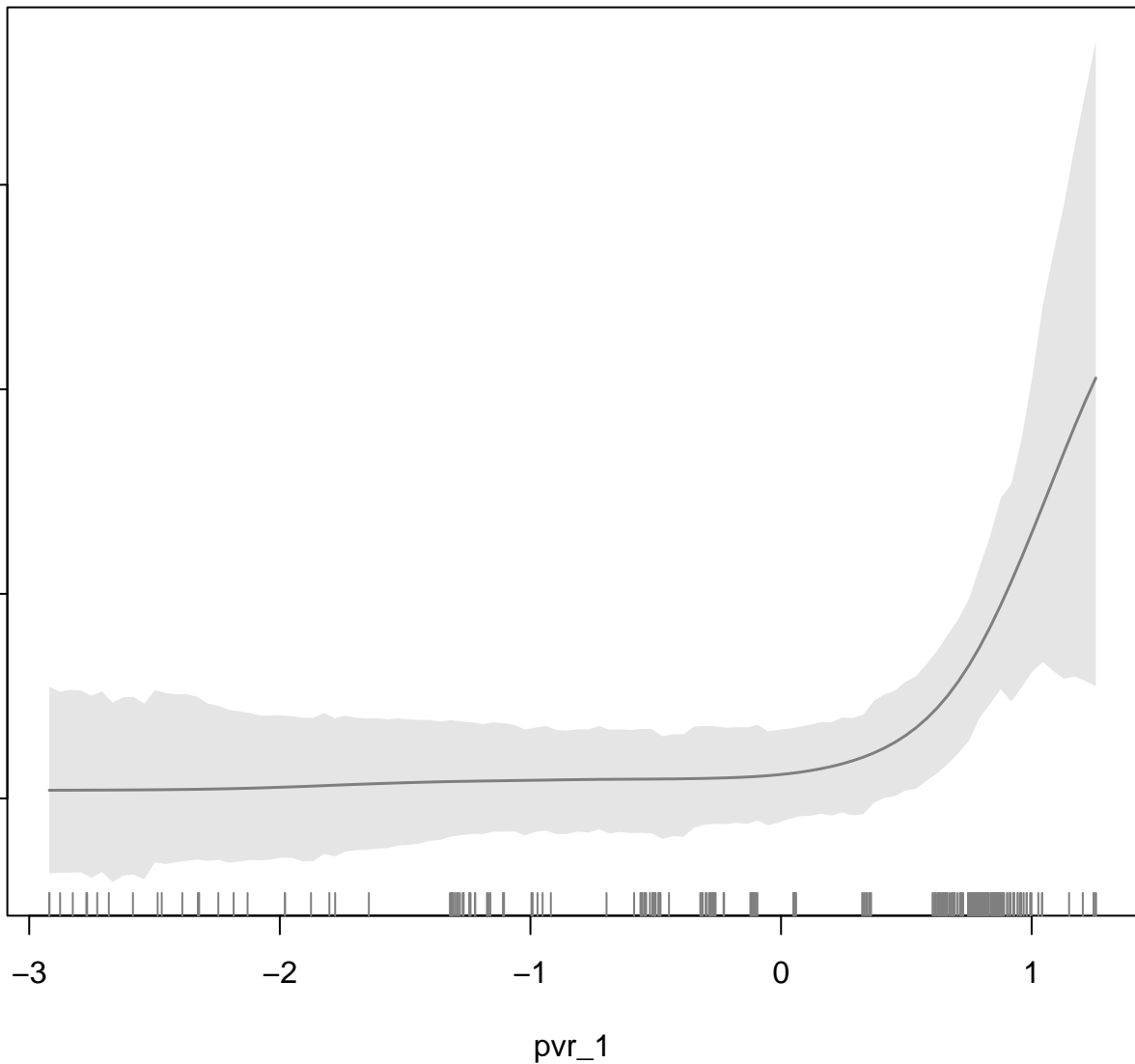
-2

-1

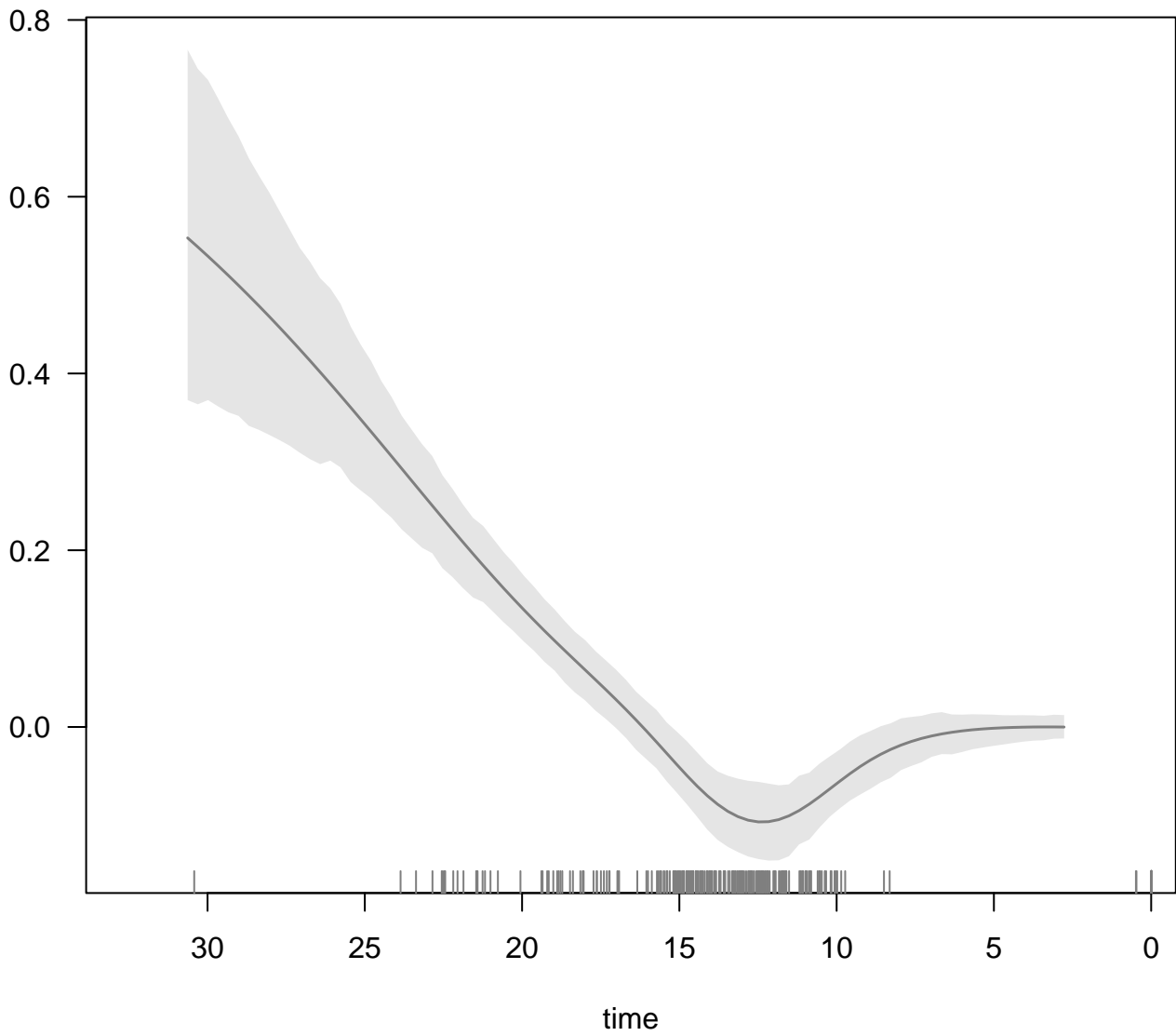
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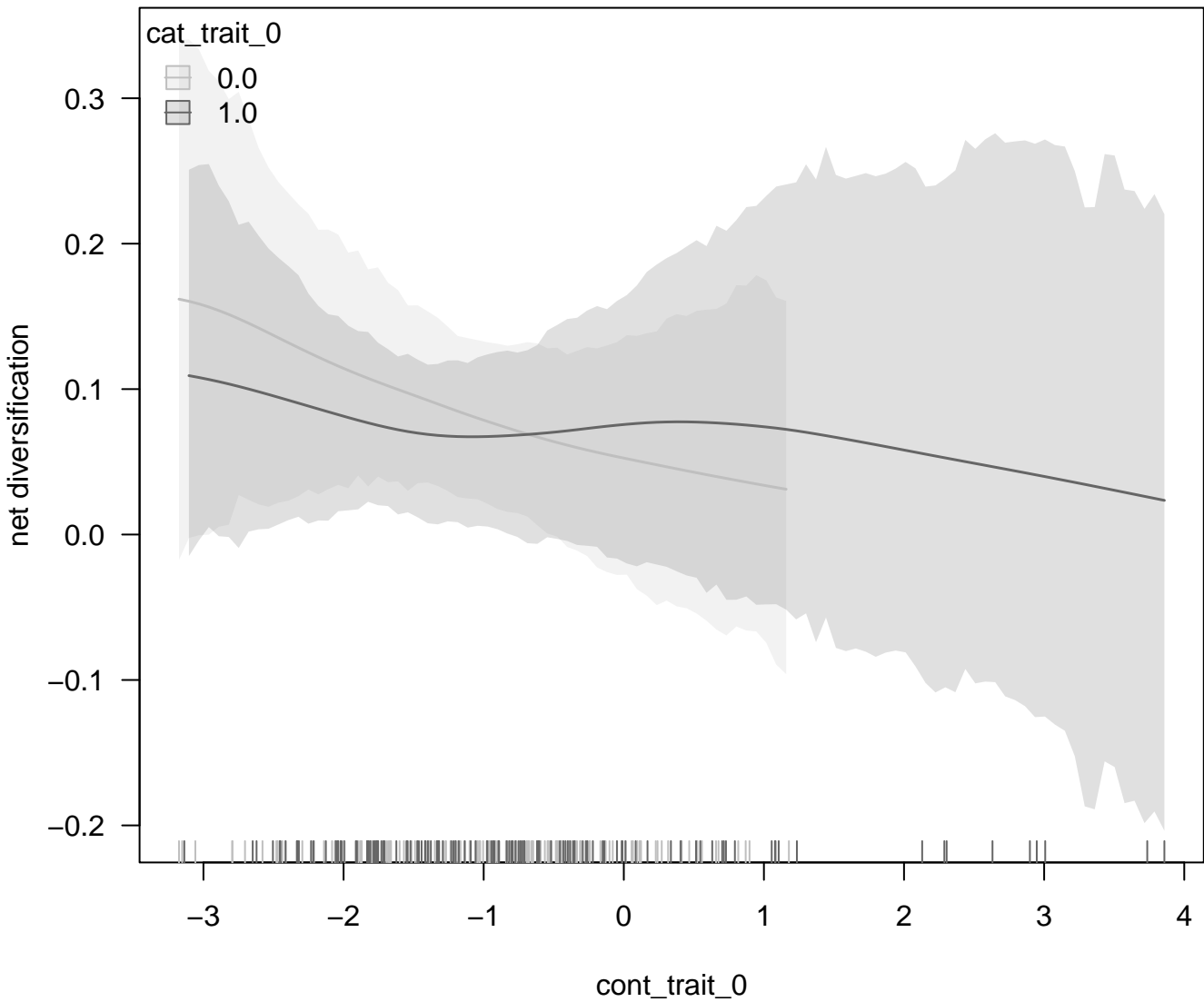
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pvr\_1

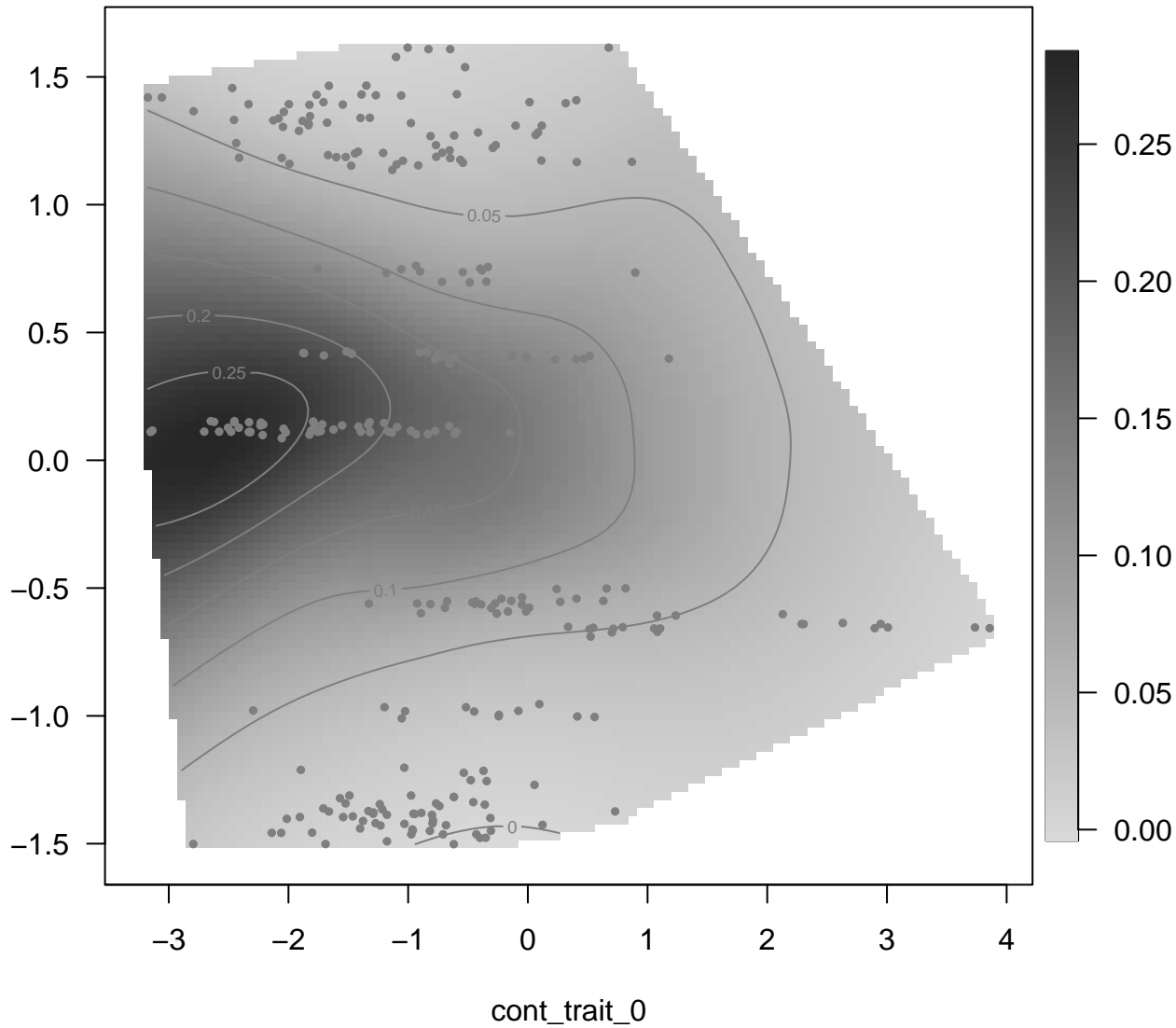


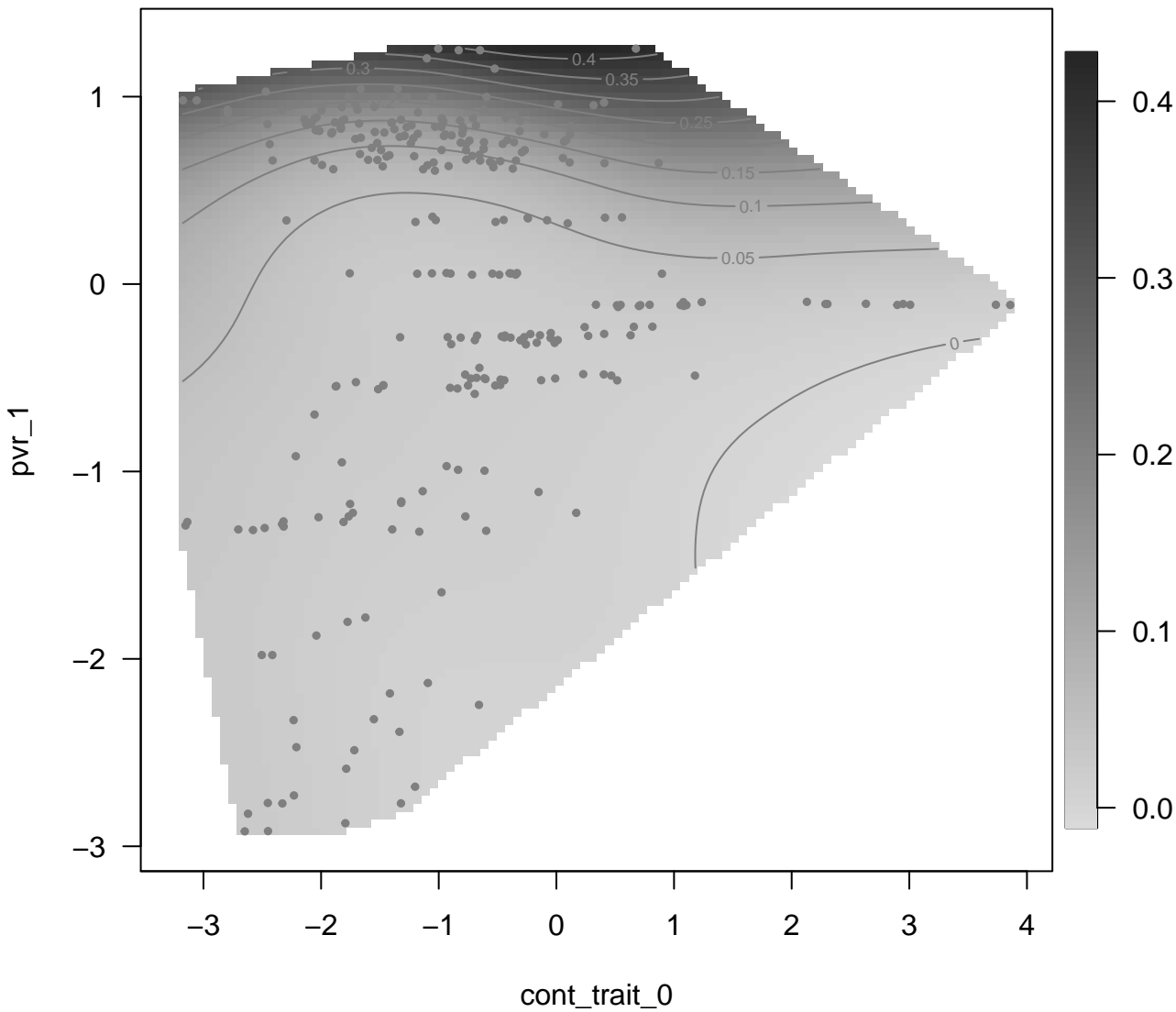
net diversification





pvr\_0





cont\_trait\_0

