

cat\_trait\_0

speciation

0.20

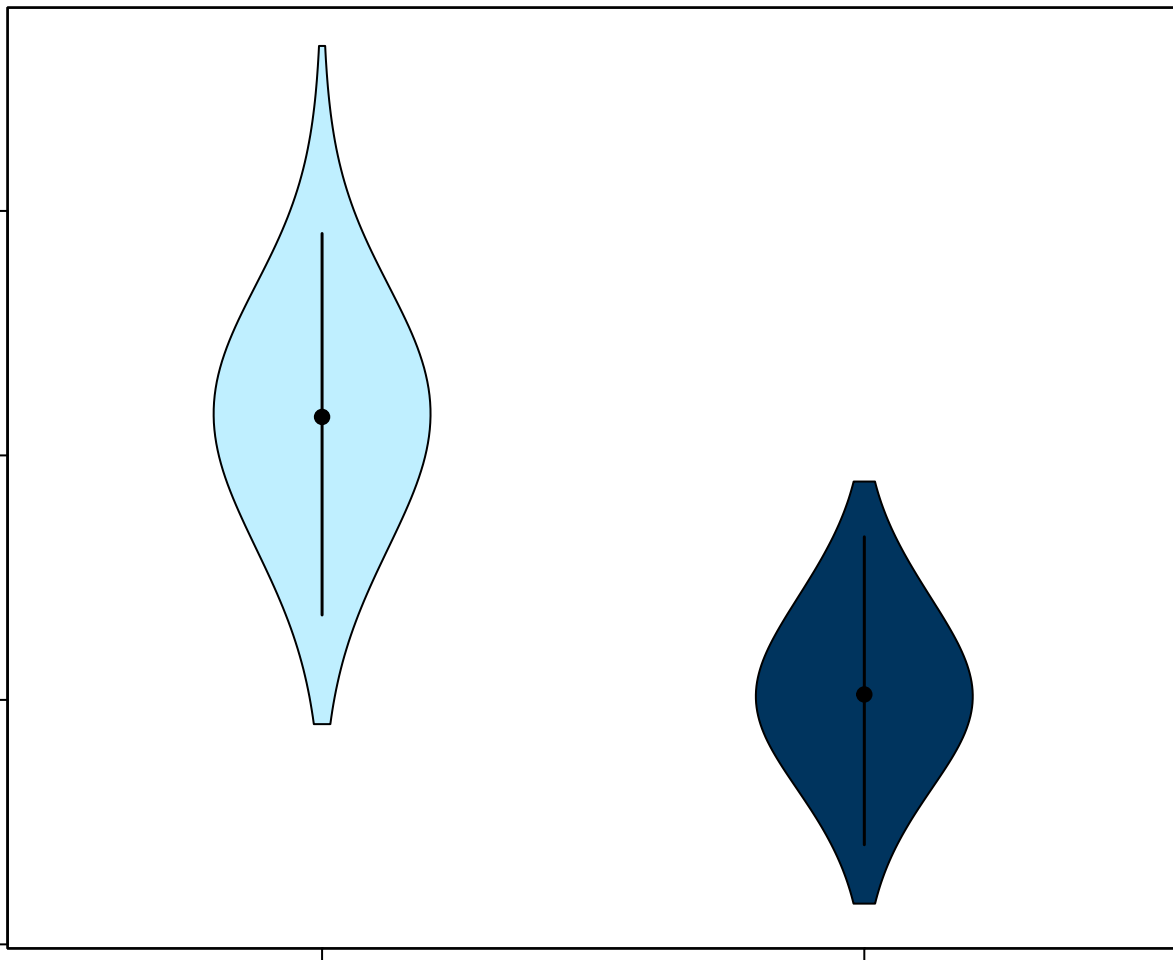
0.15

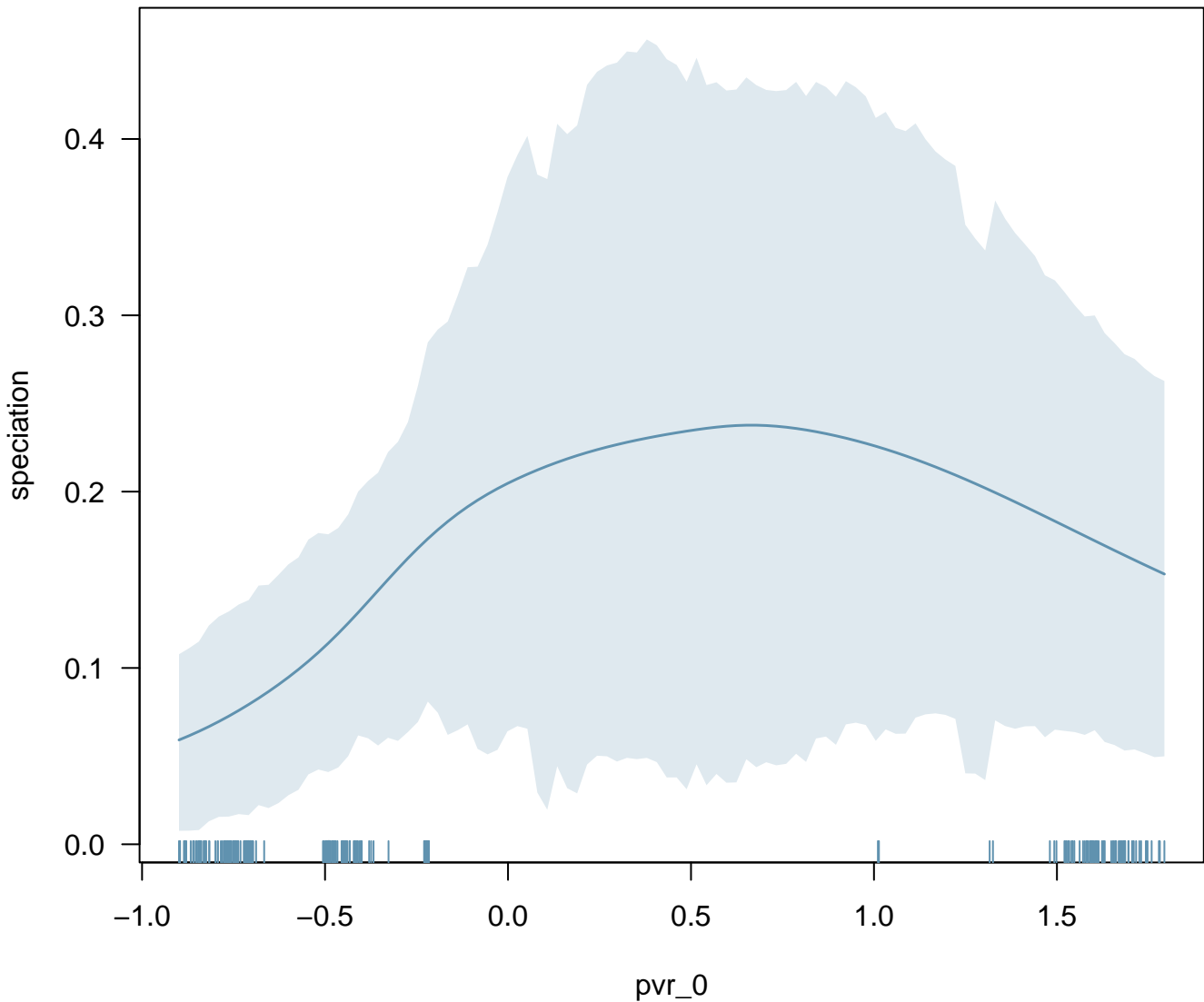
0.10

0.05

0.0

1.0





speciation

0.4  
0.3  
0.2  
0.1  
0.0

-1.5

-1.0

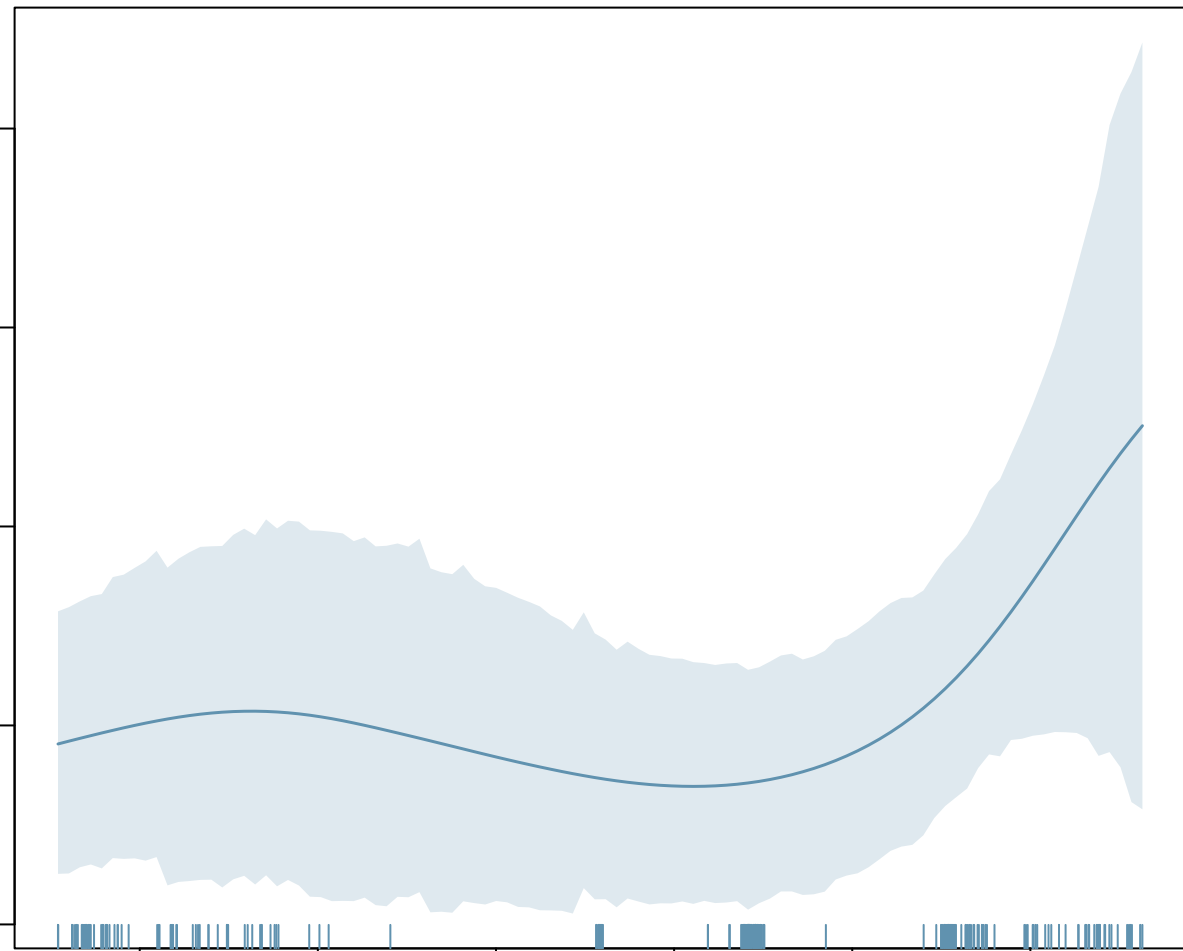
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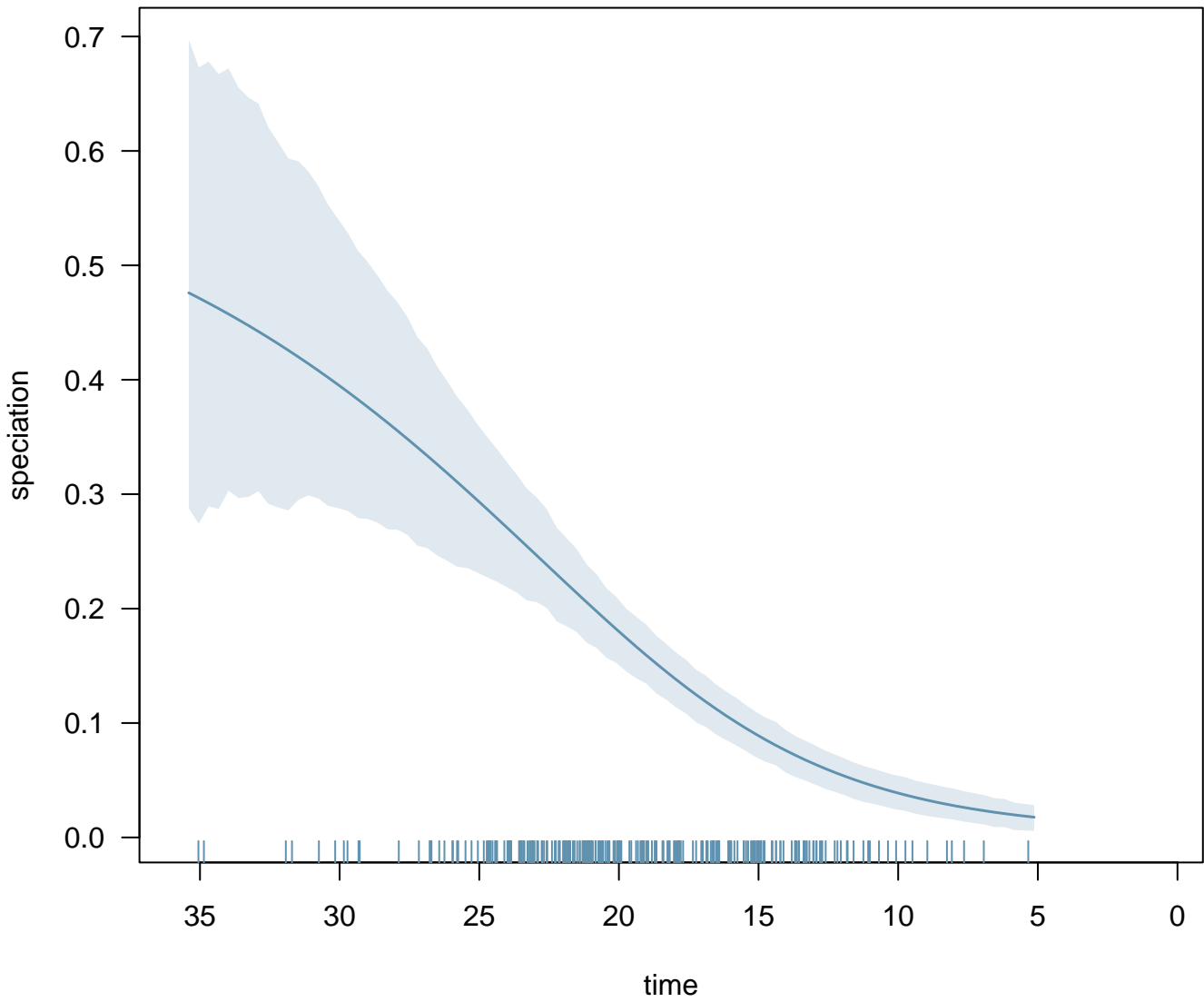
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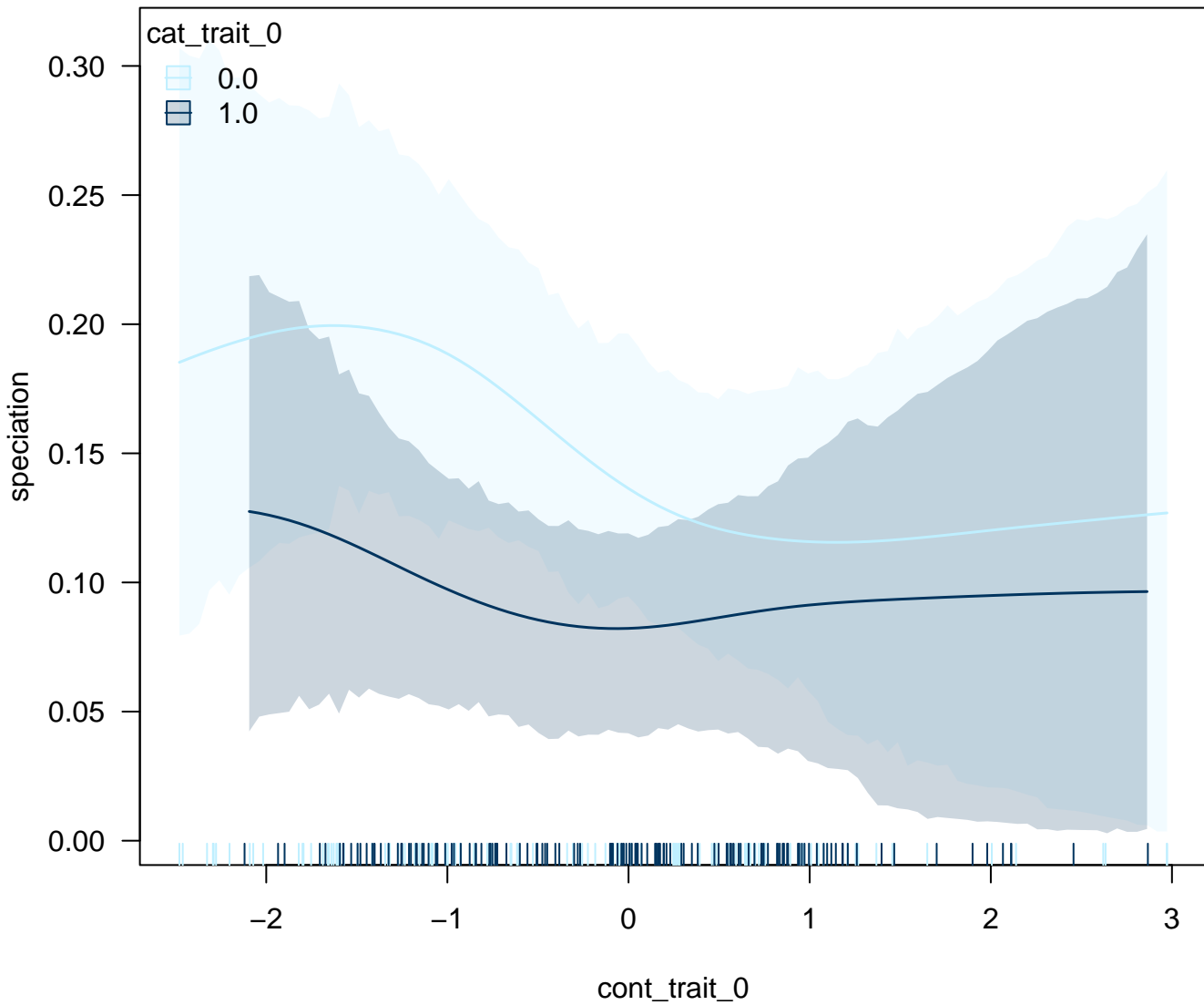
0.5

1.0

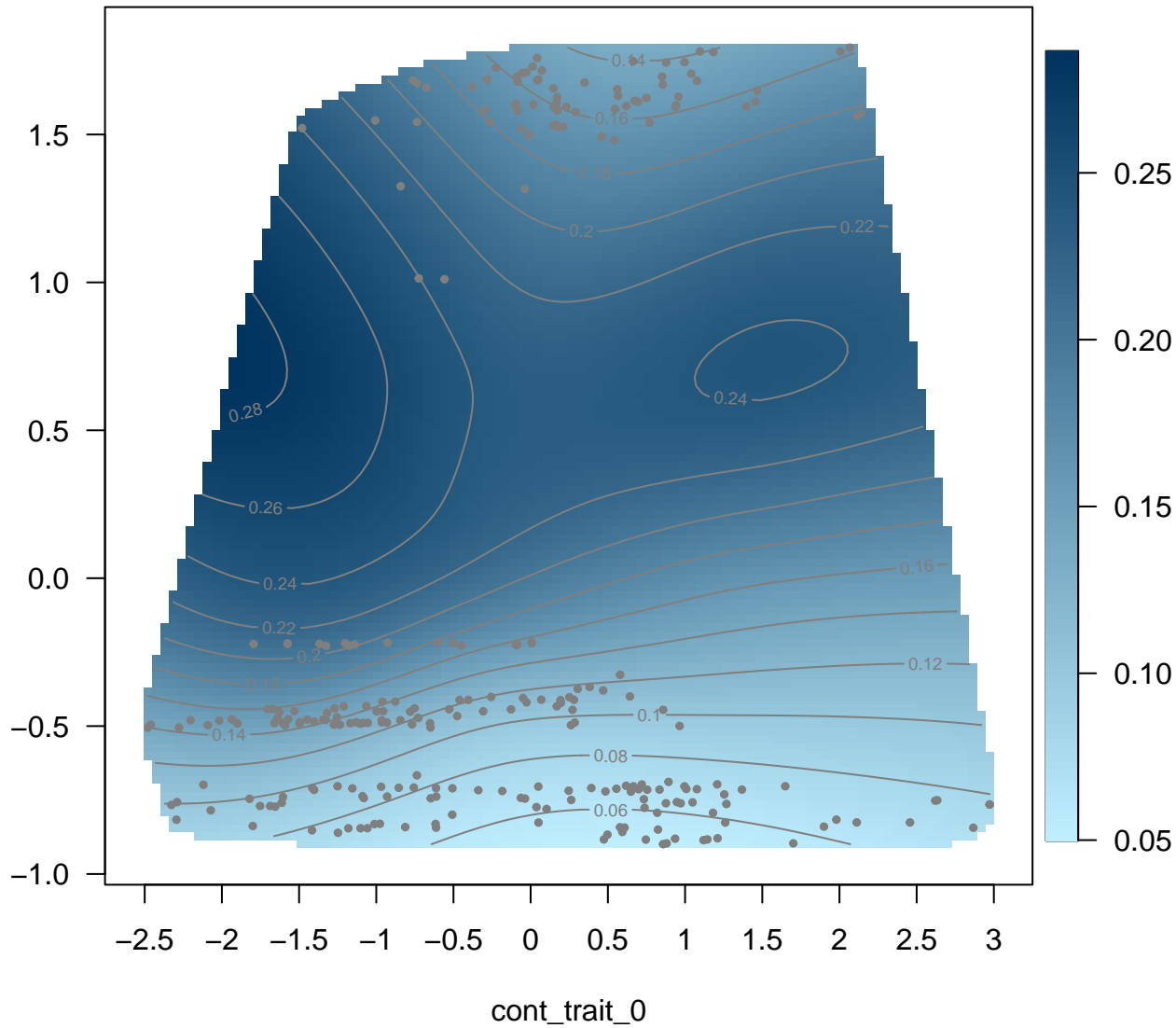
pvr\_1

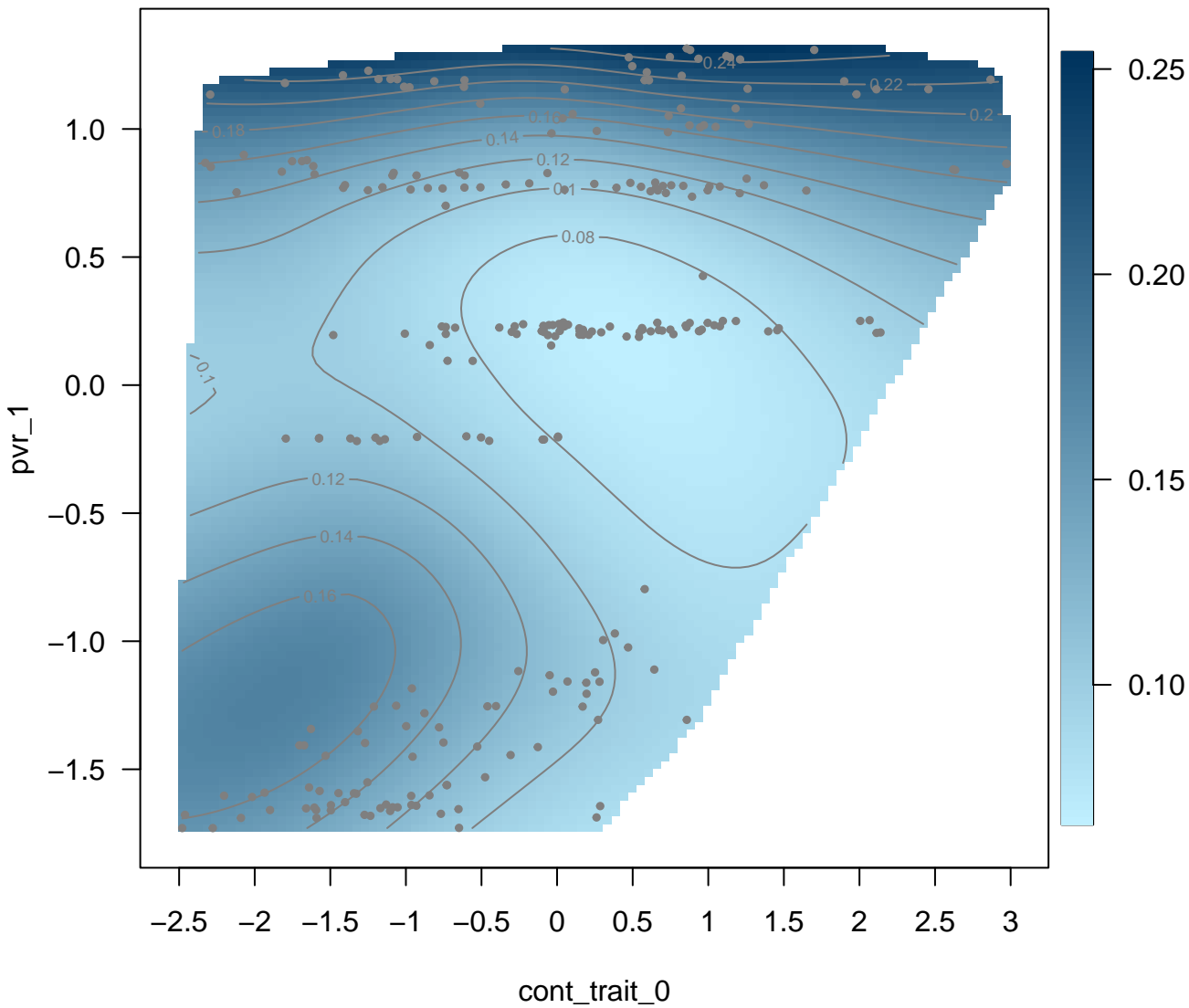




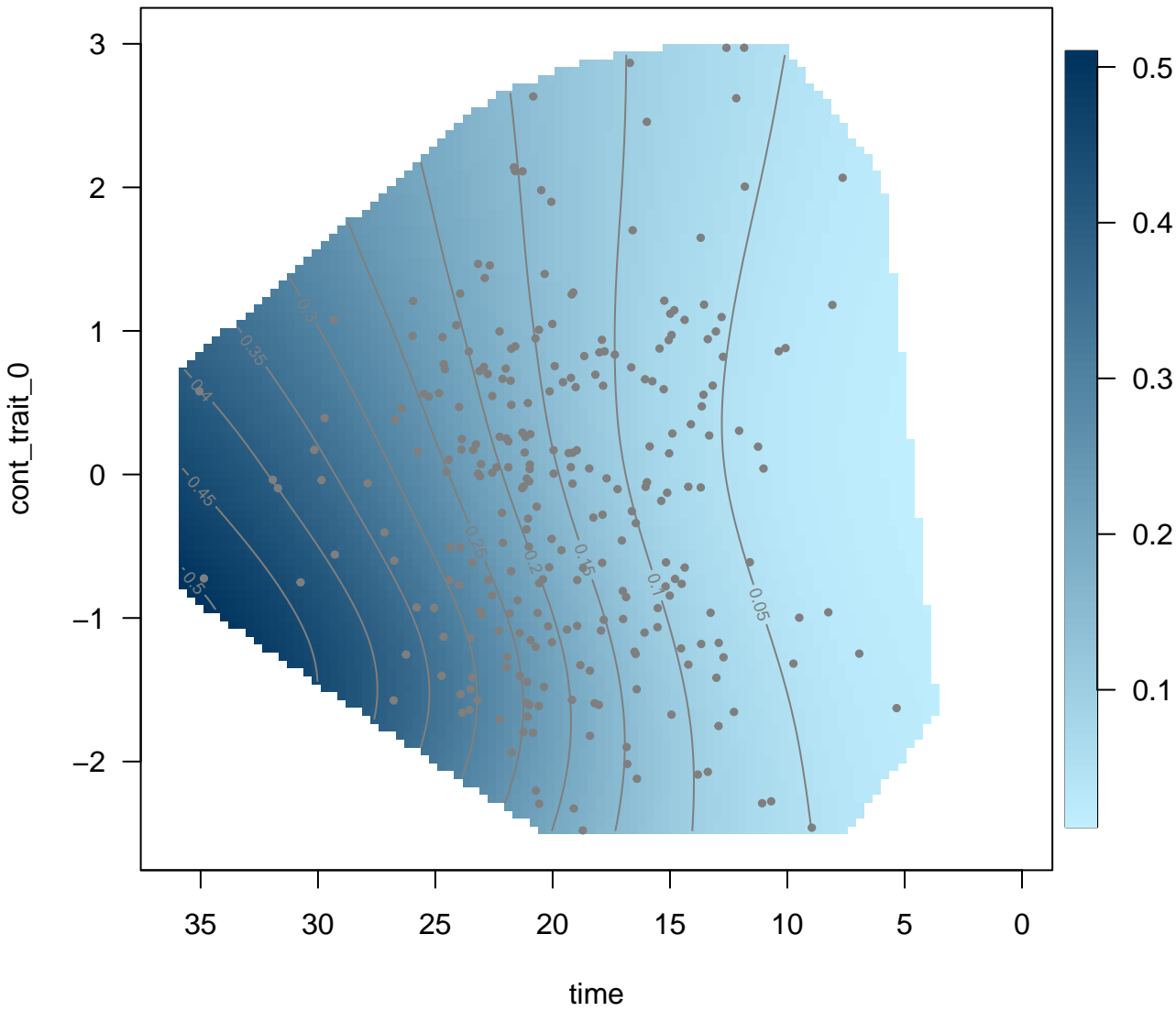


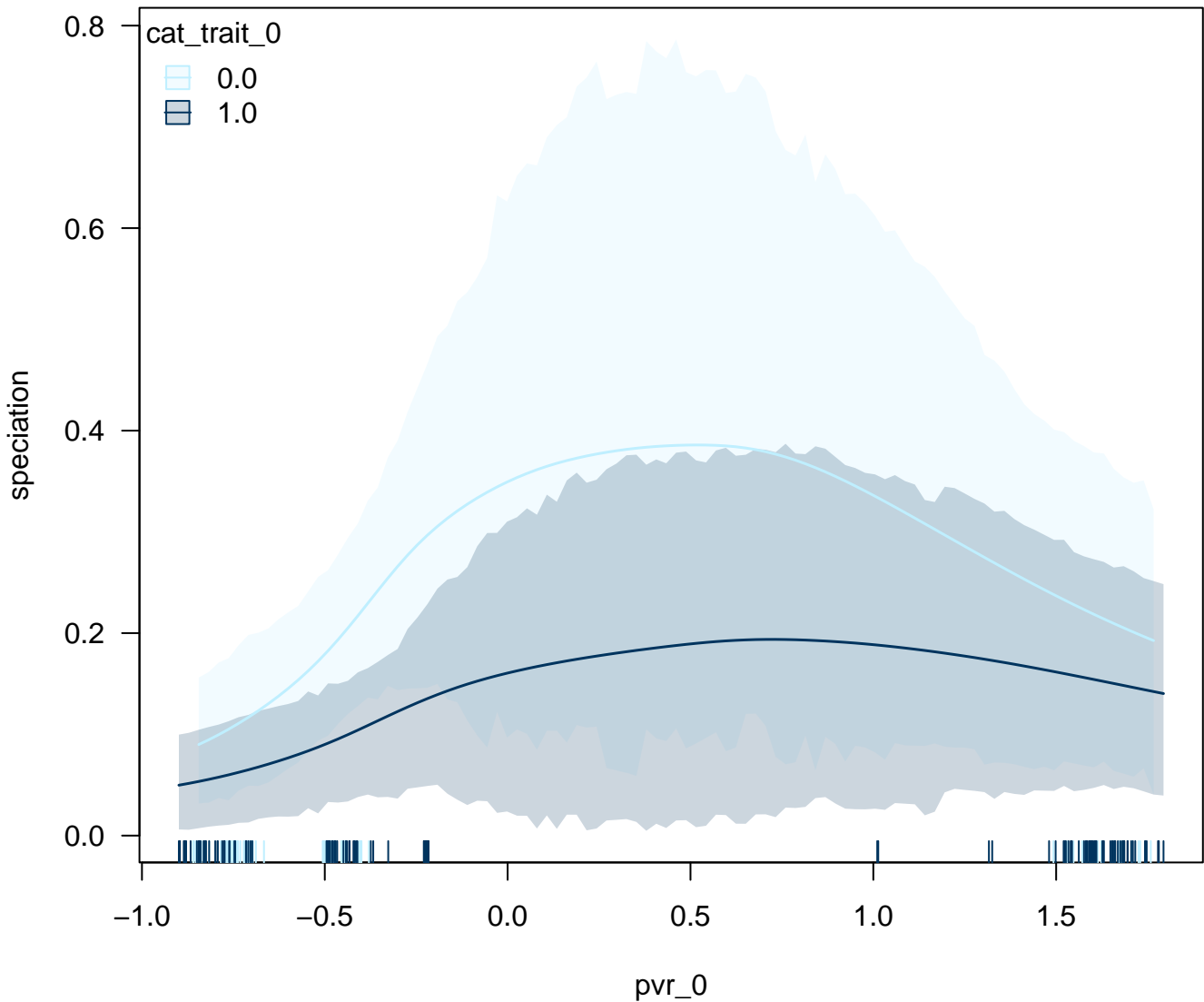
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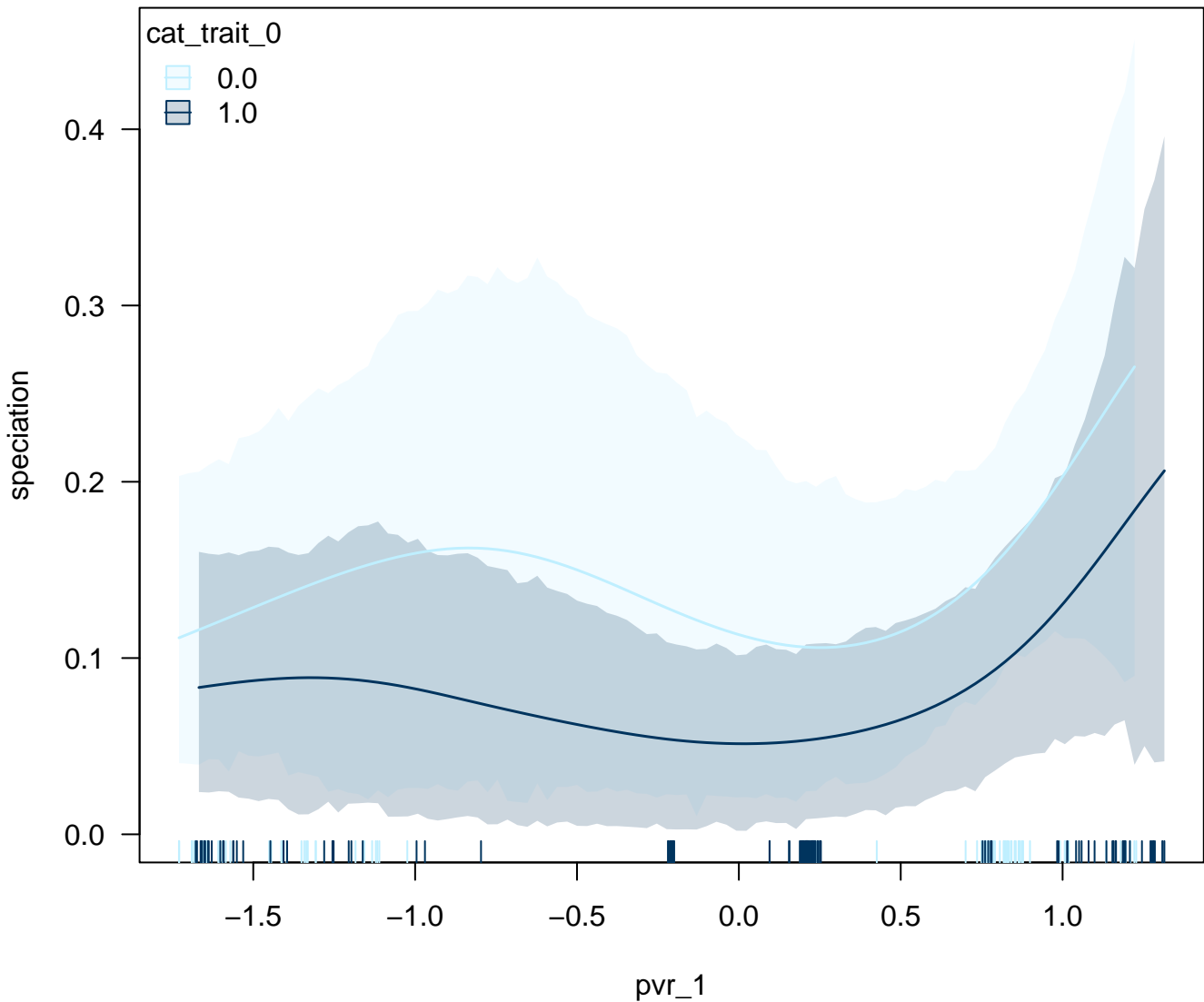


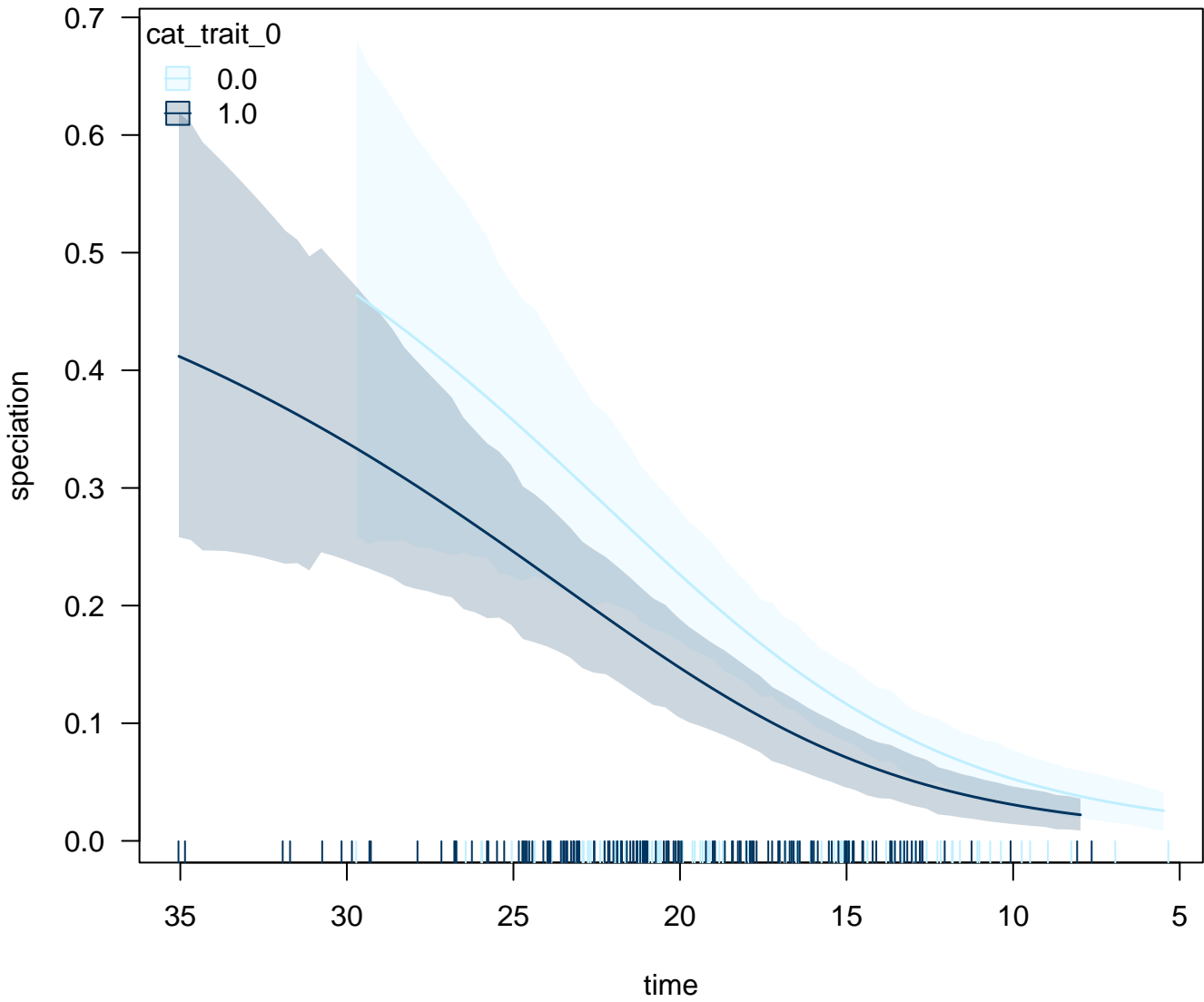


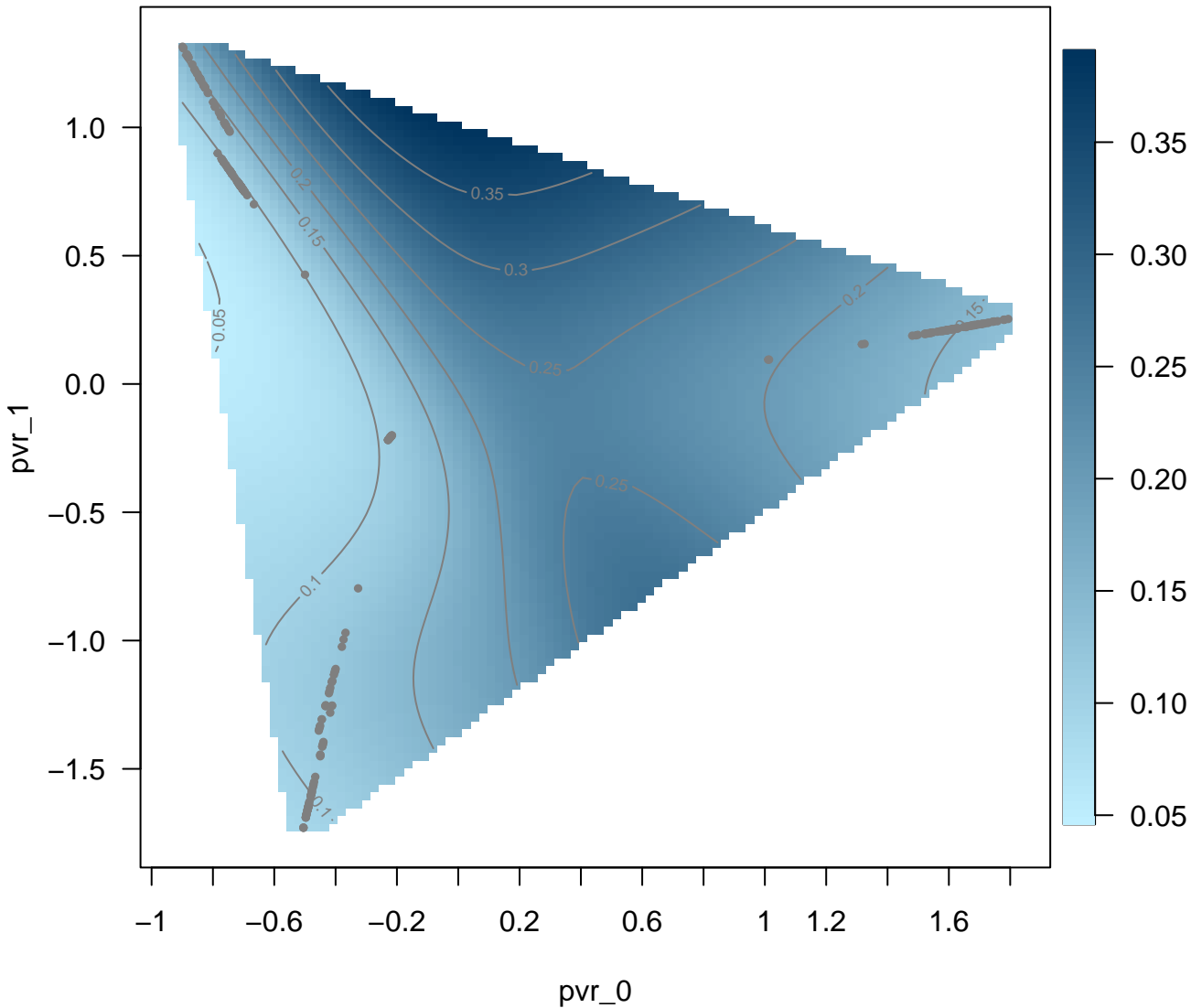




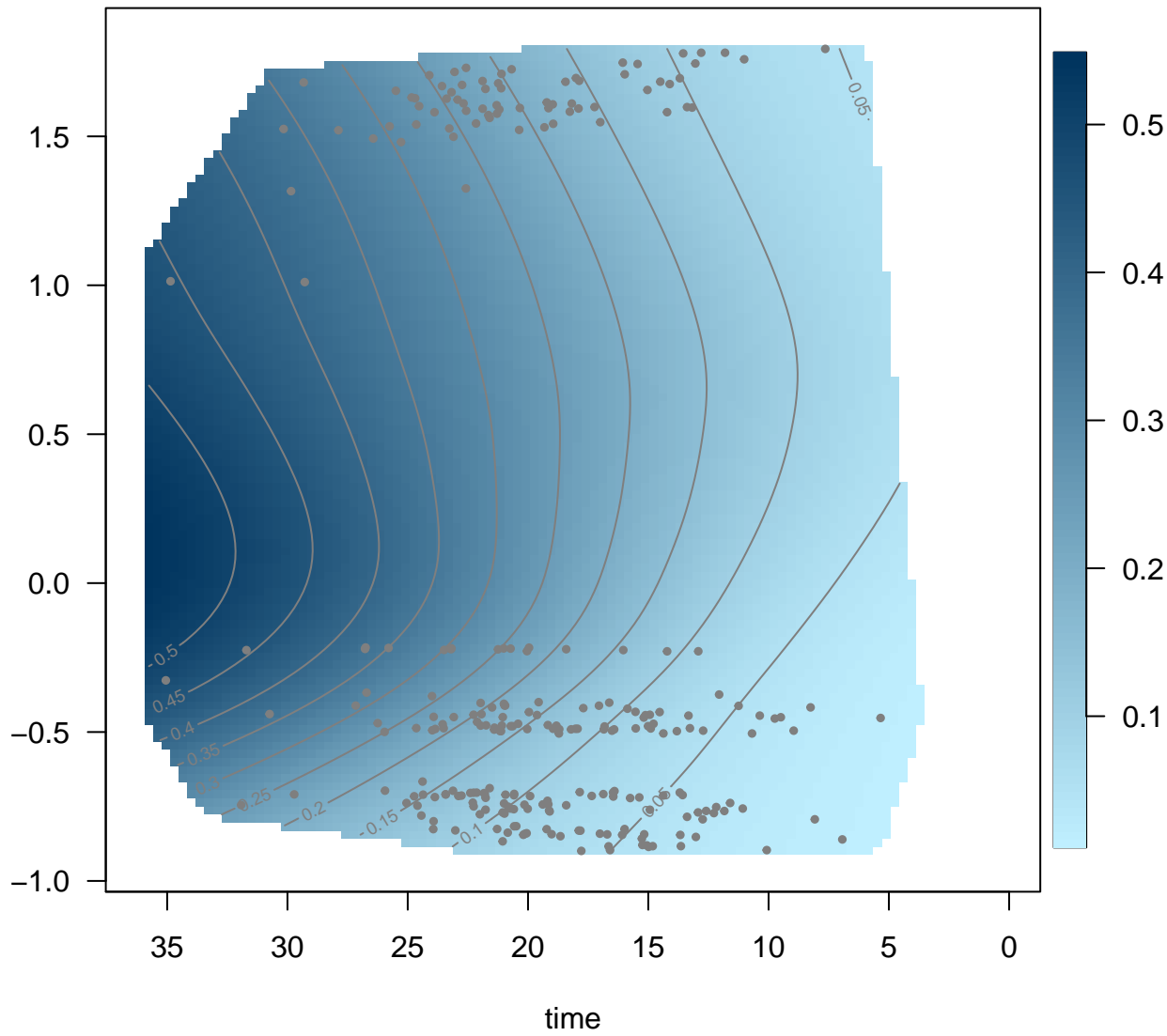


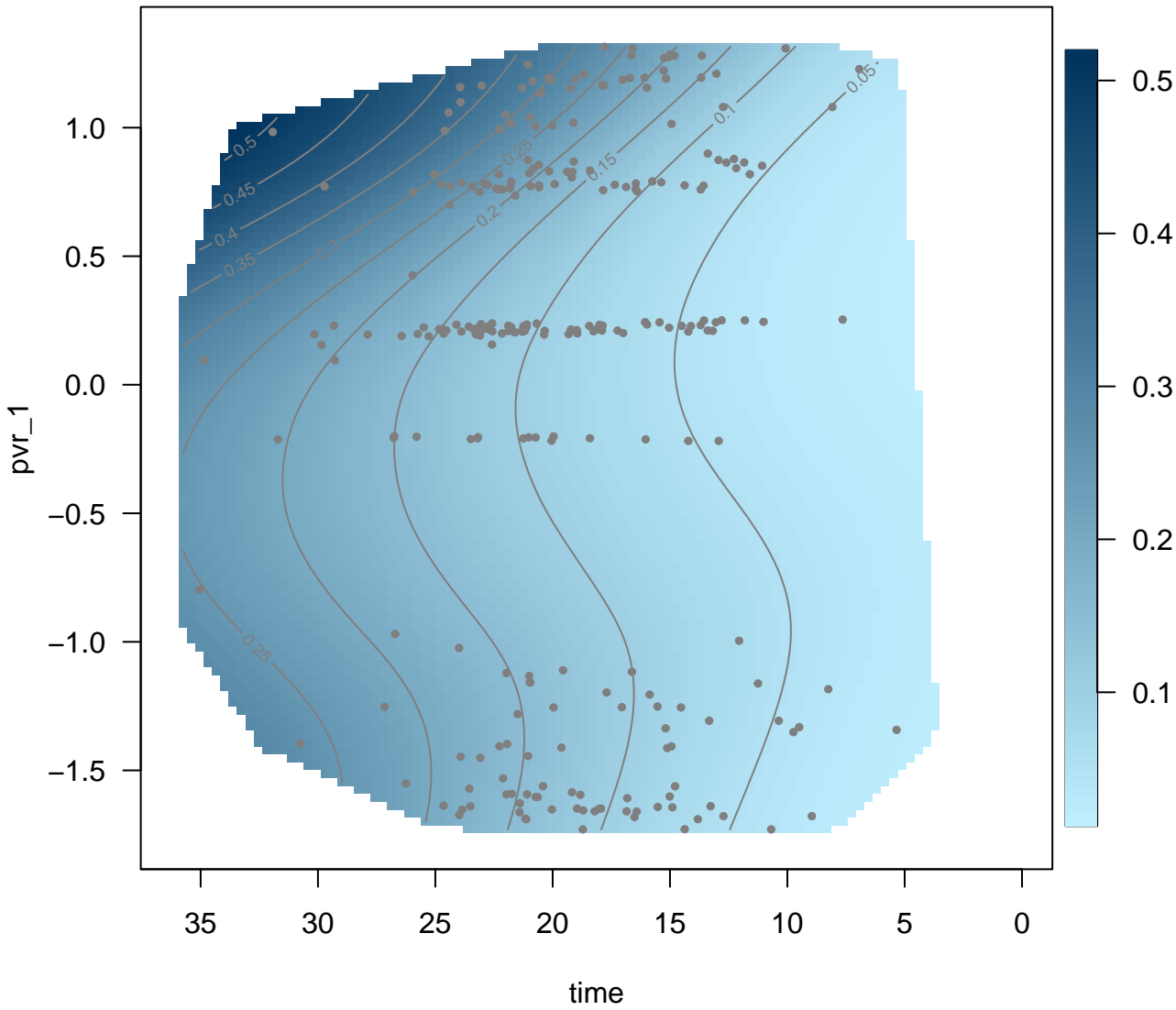


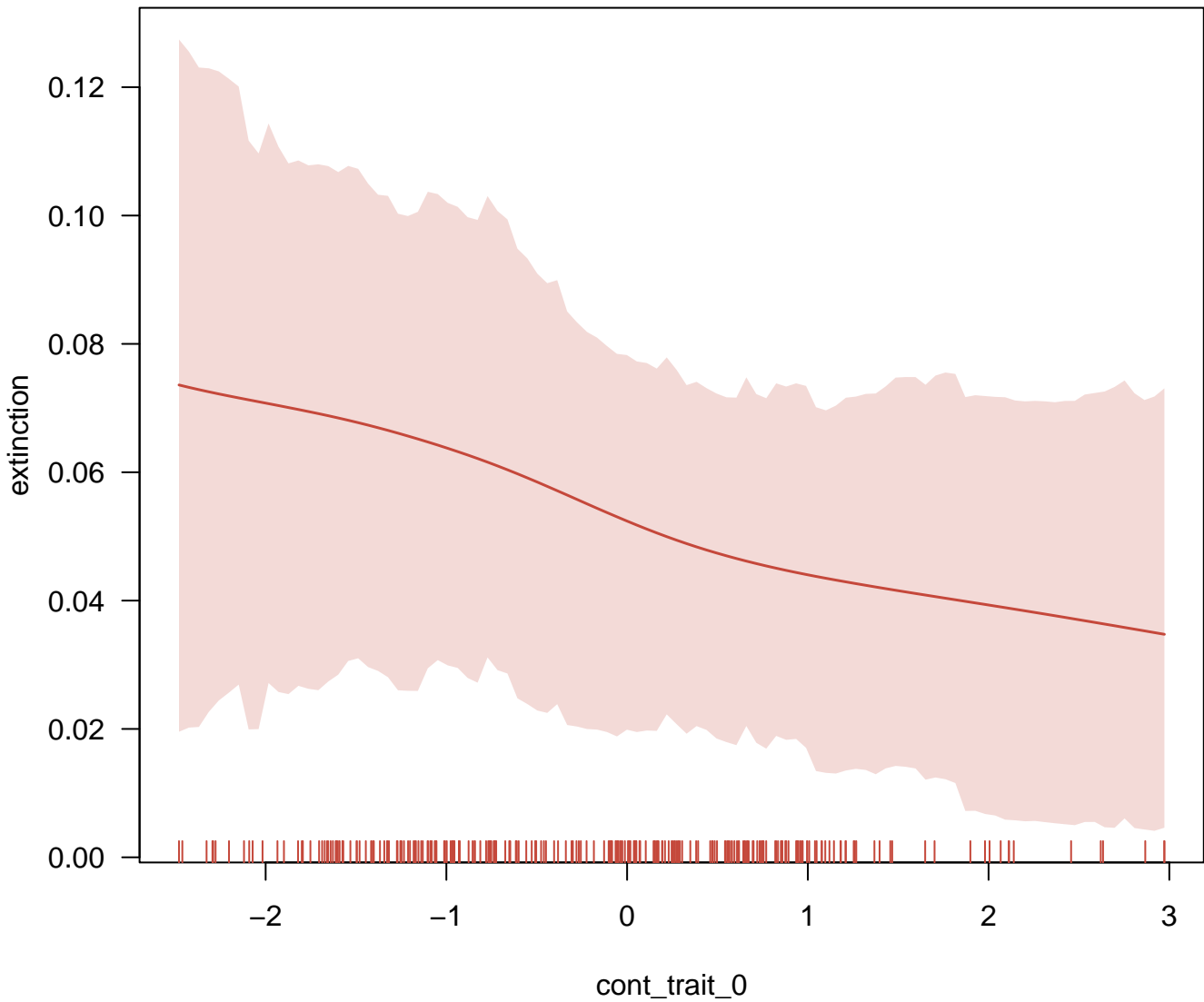




pvr\_0









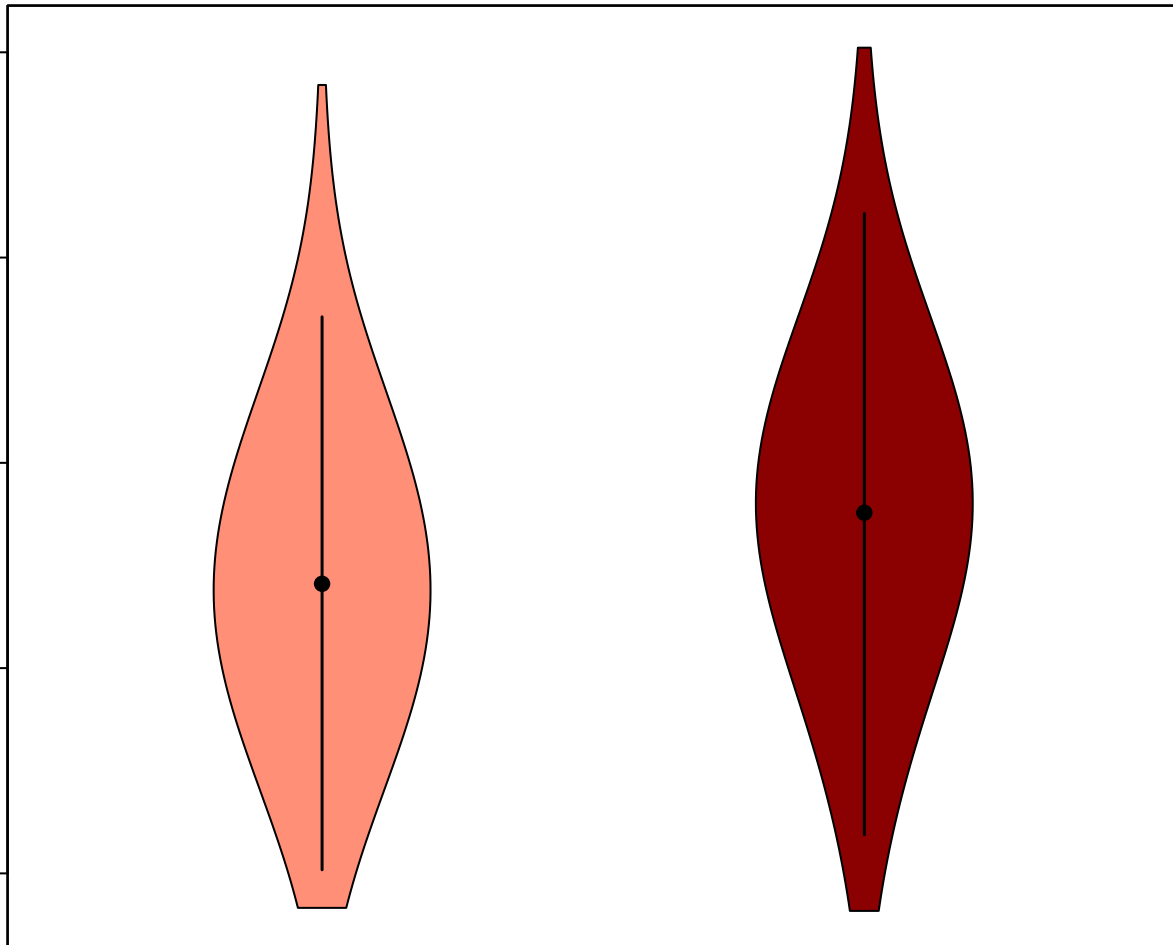
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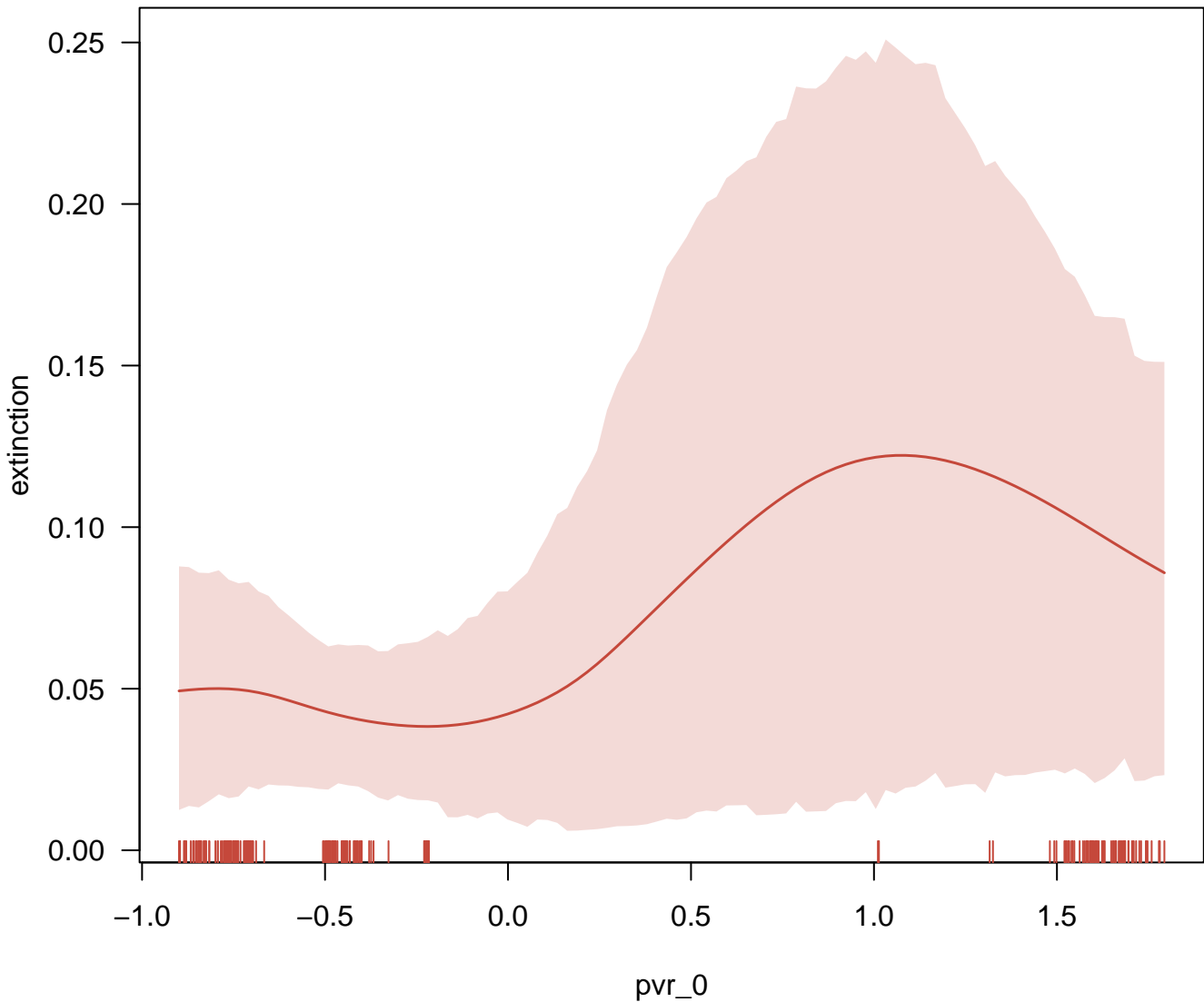
extinction

0.10  
0.08  
0.06  
0.04  
0.02

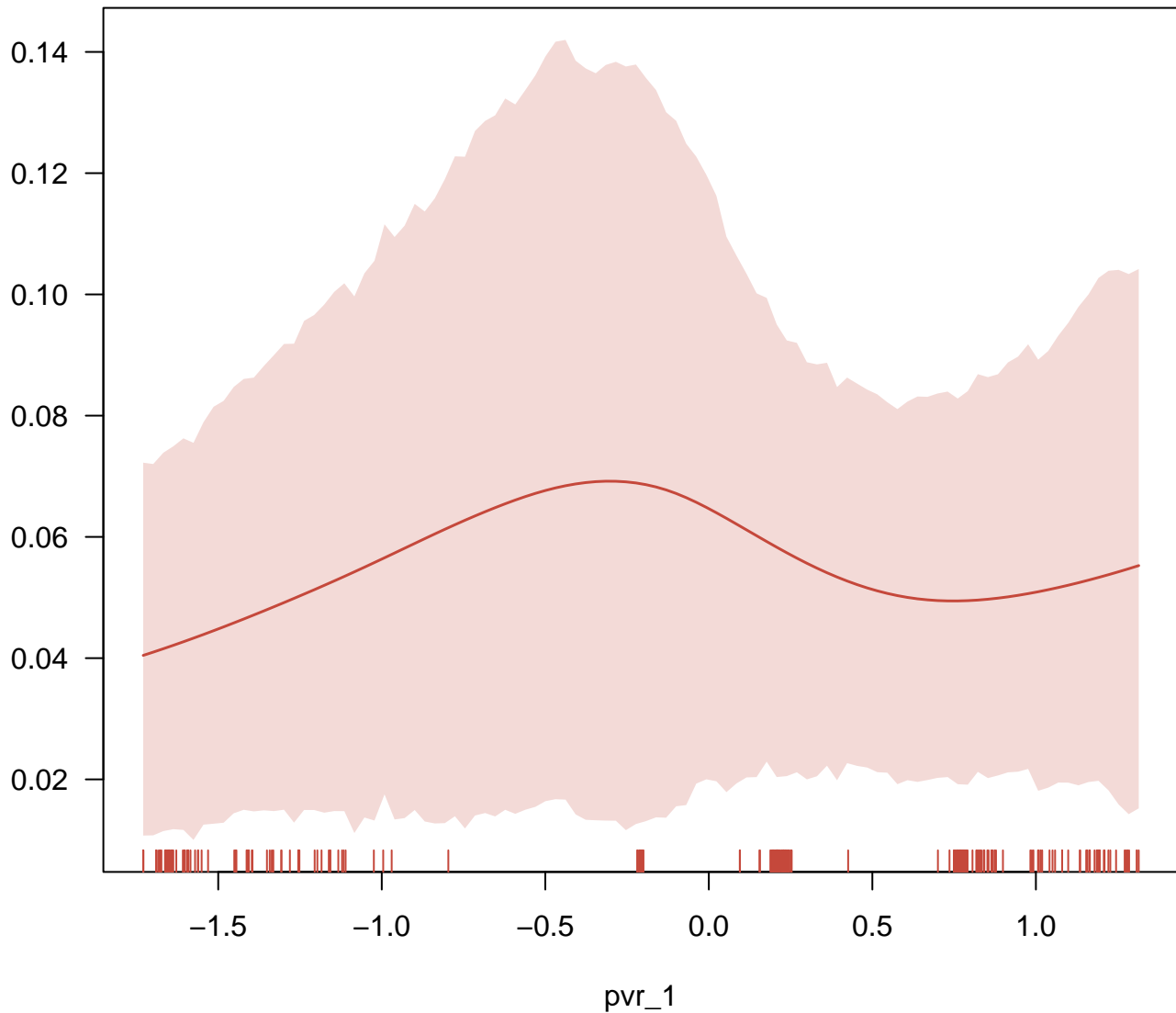
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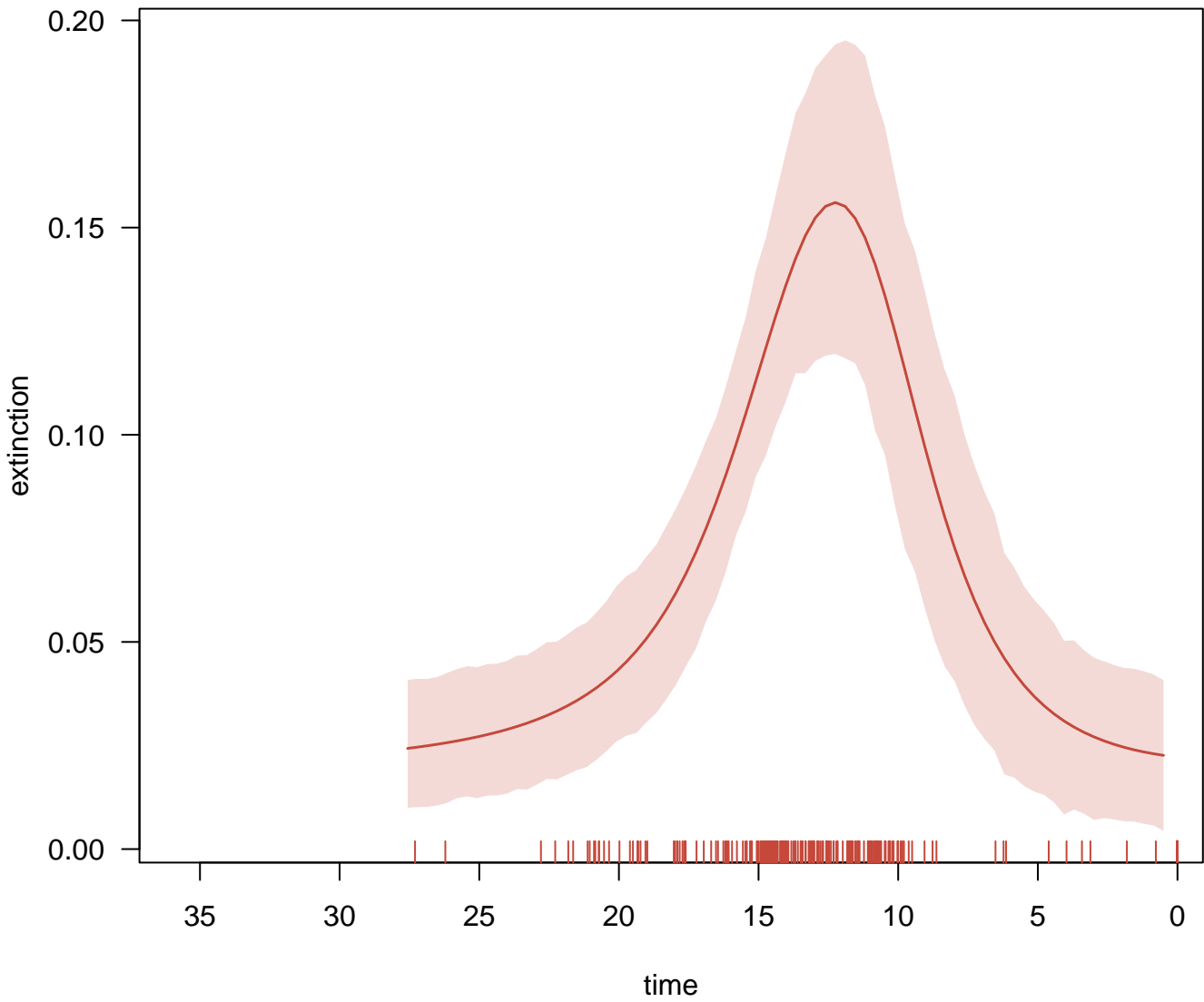
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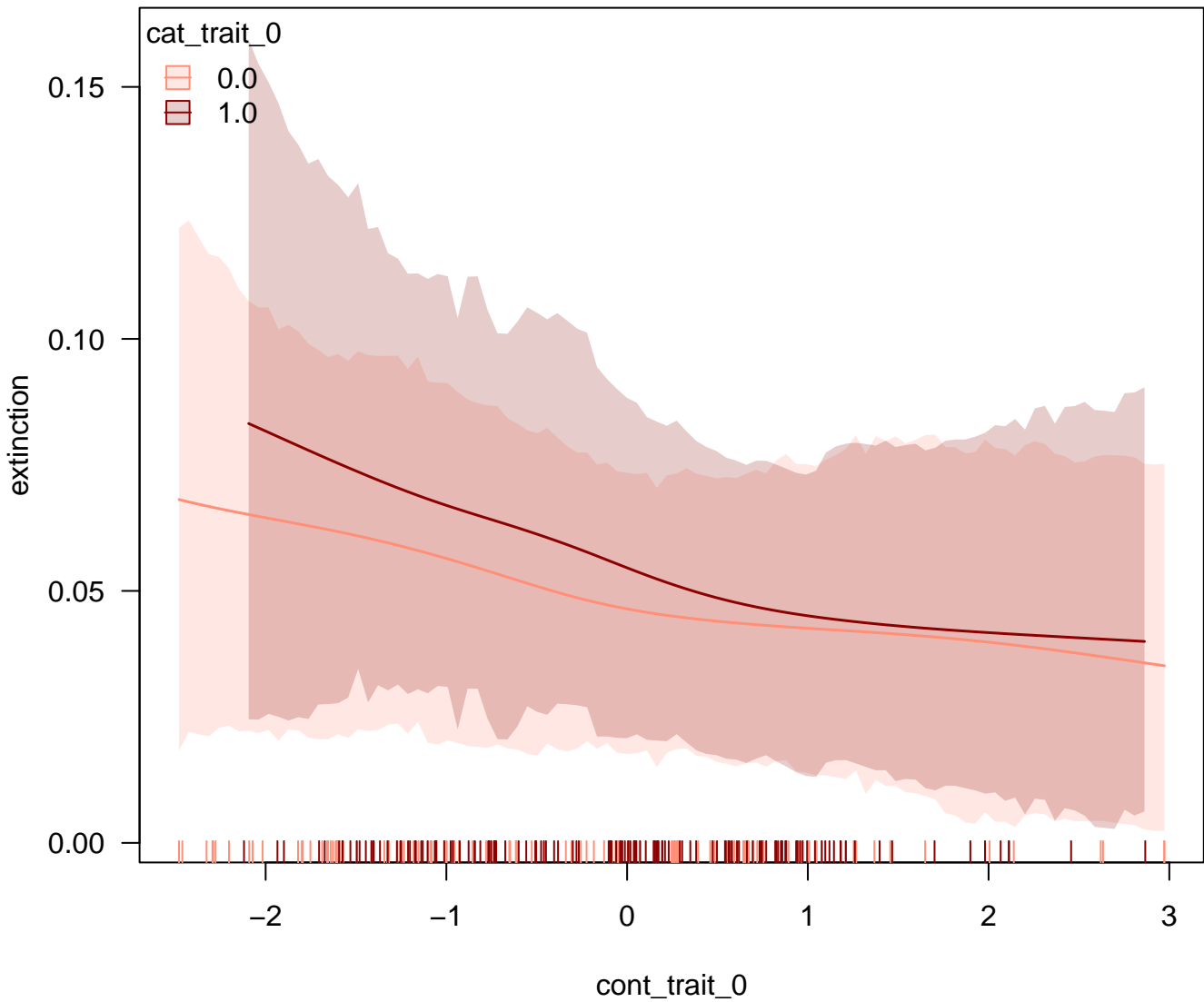




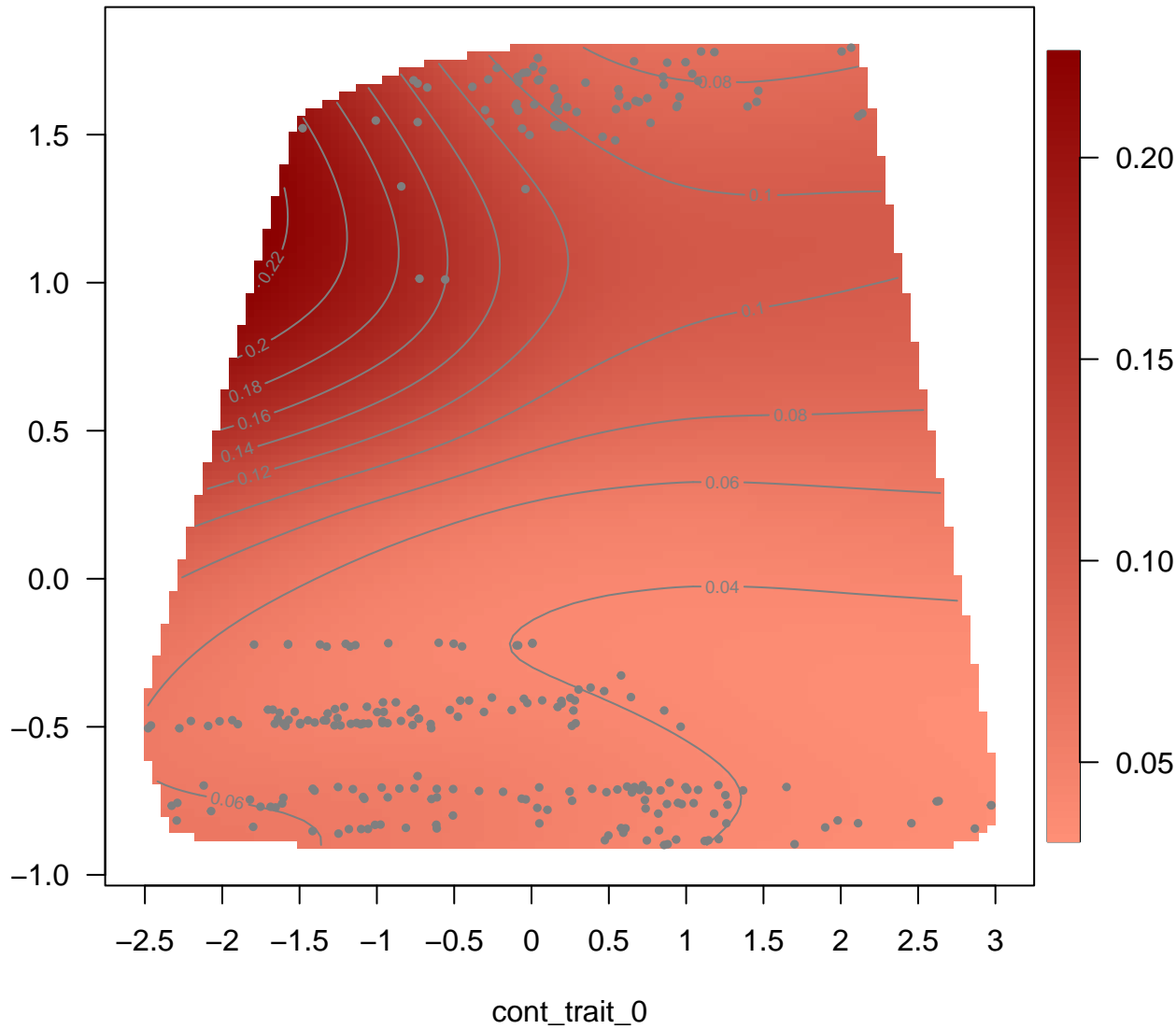
extinction

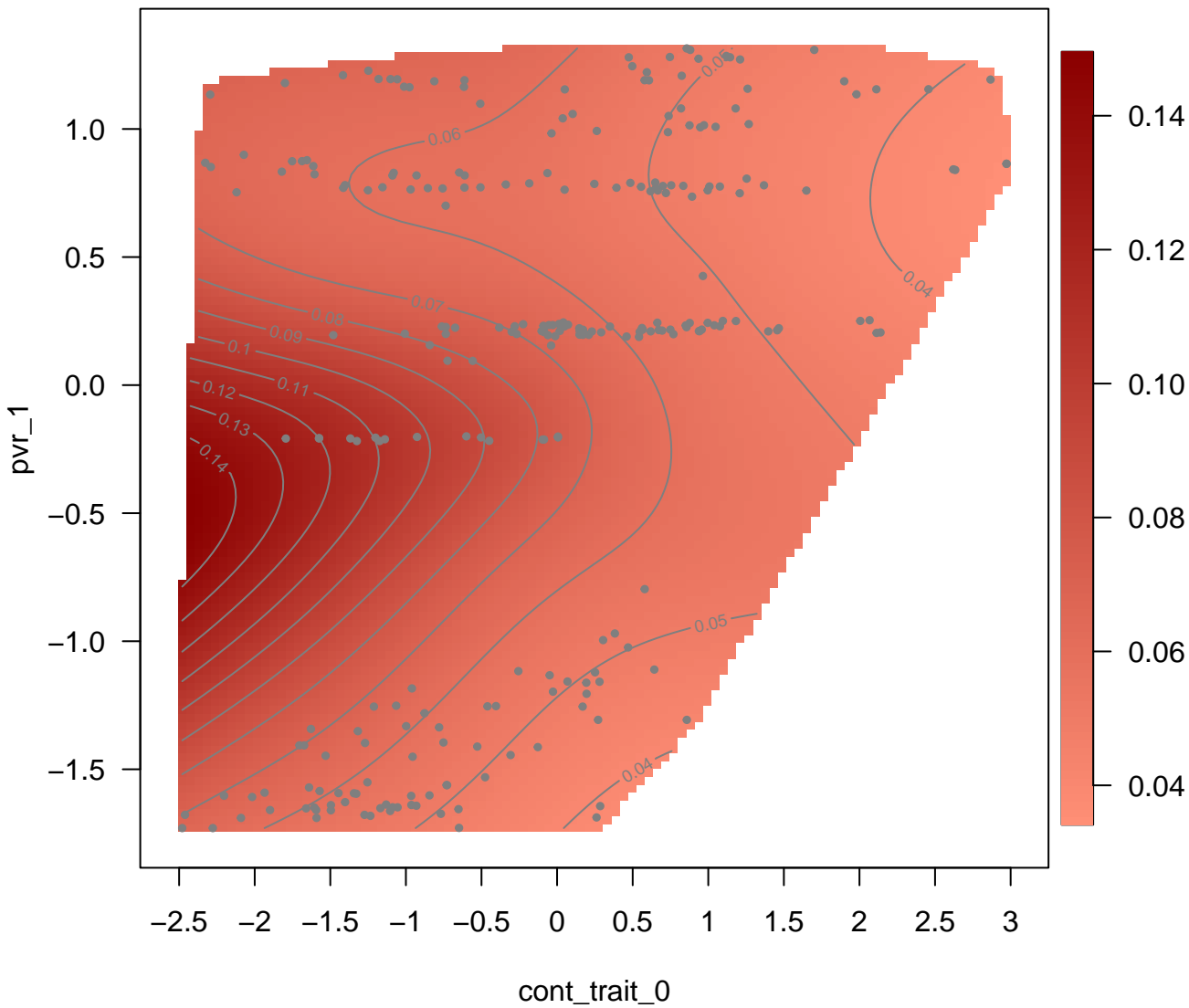


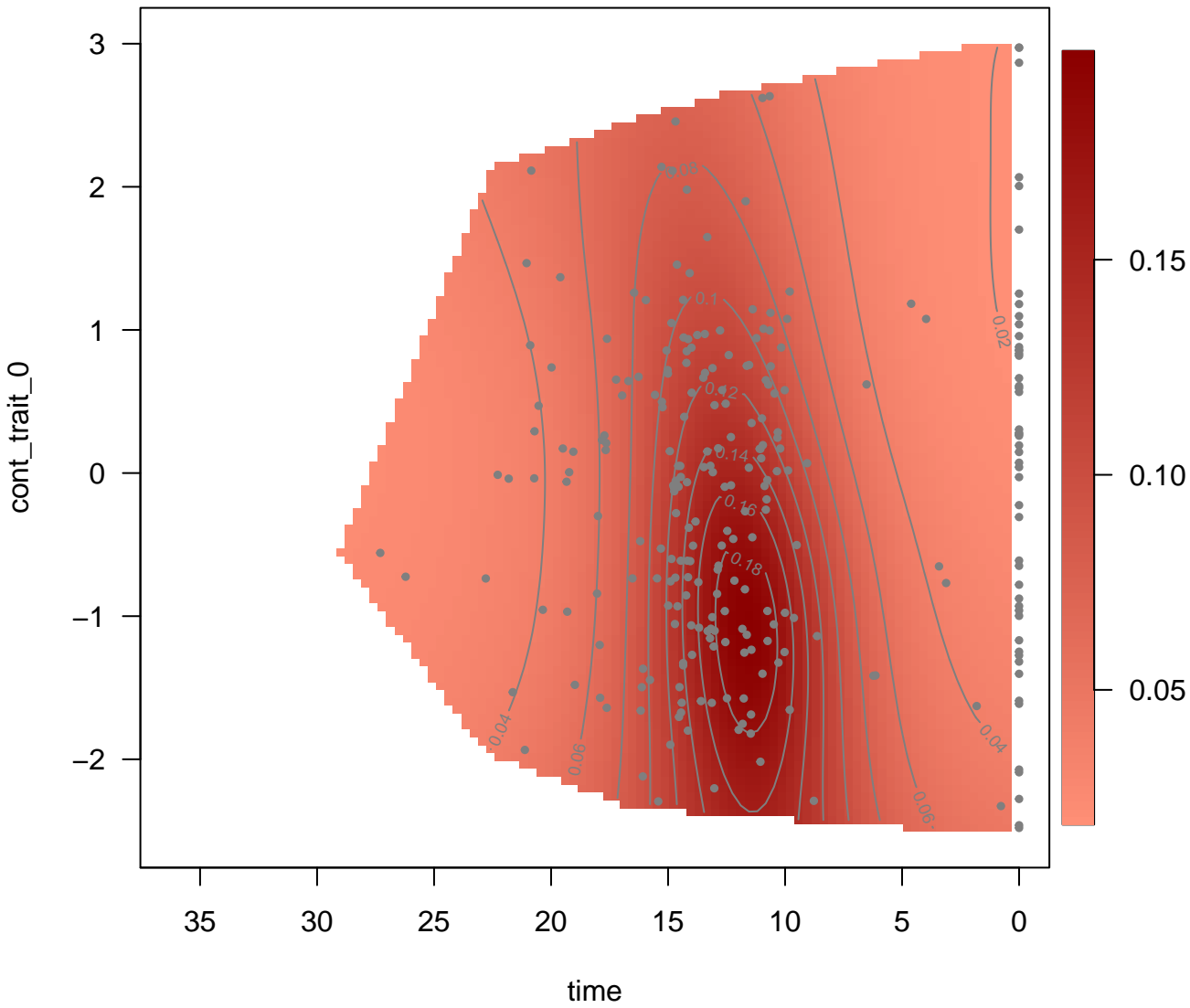




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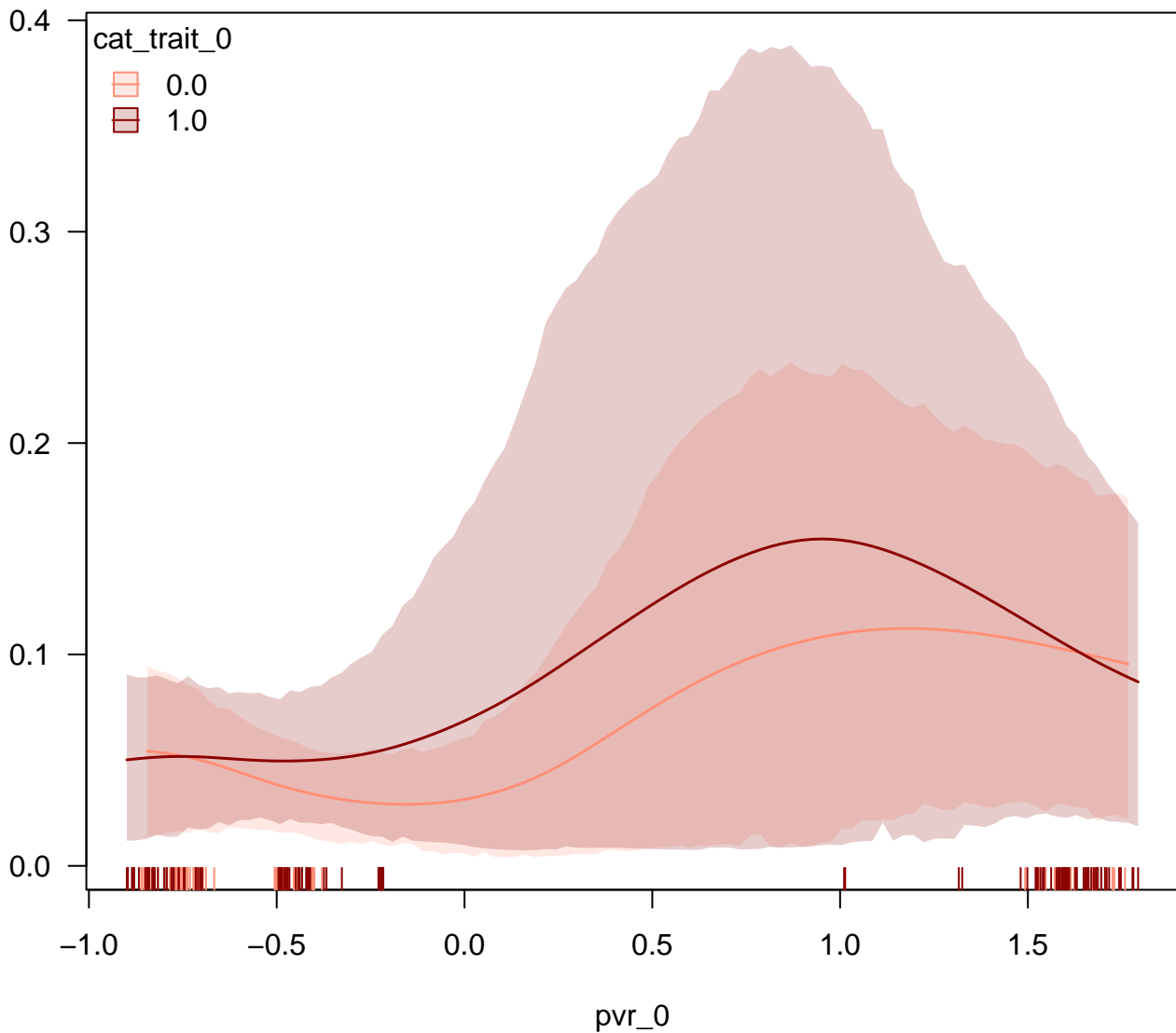


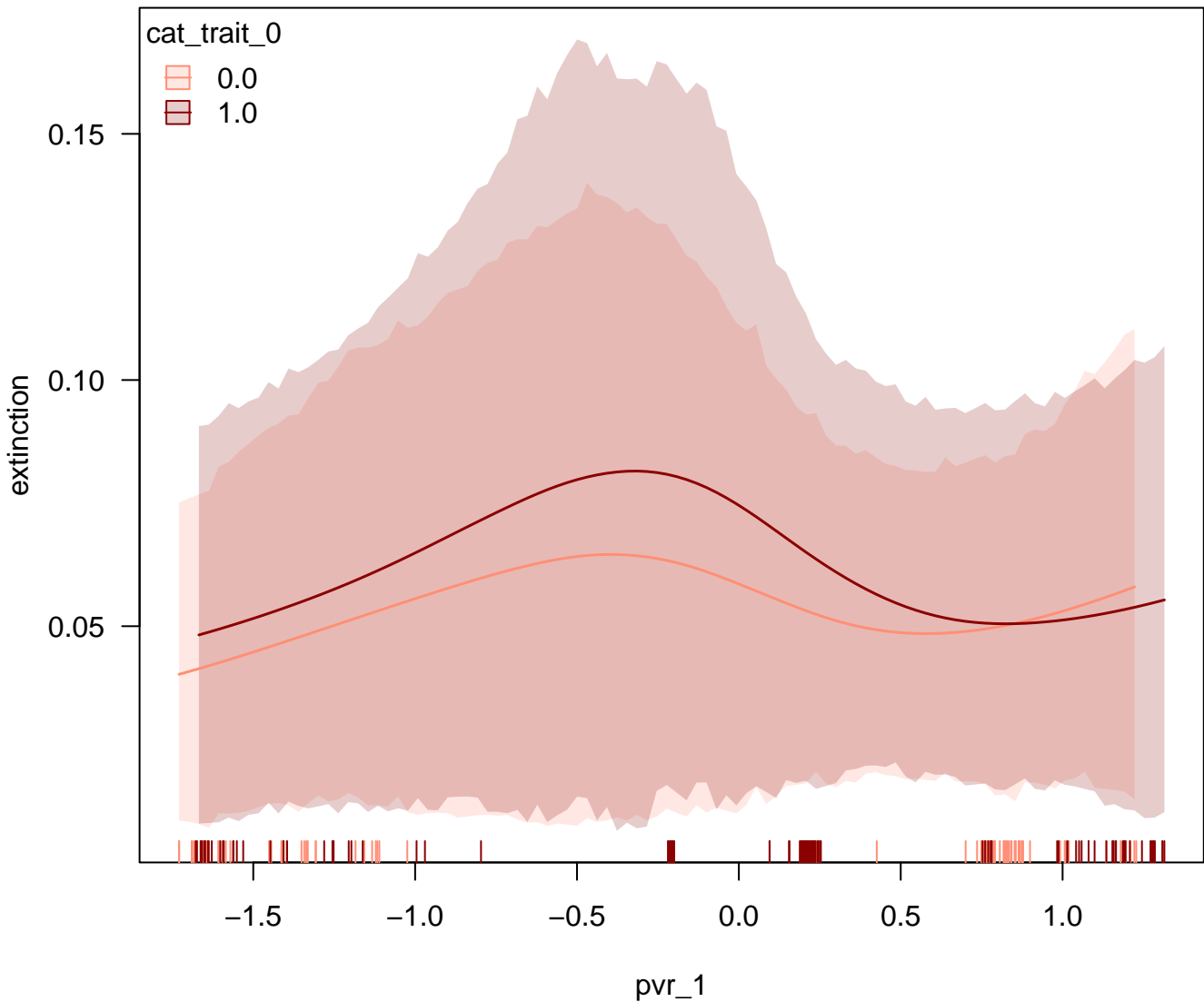


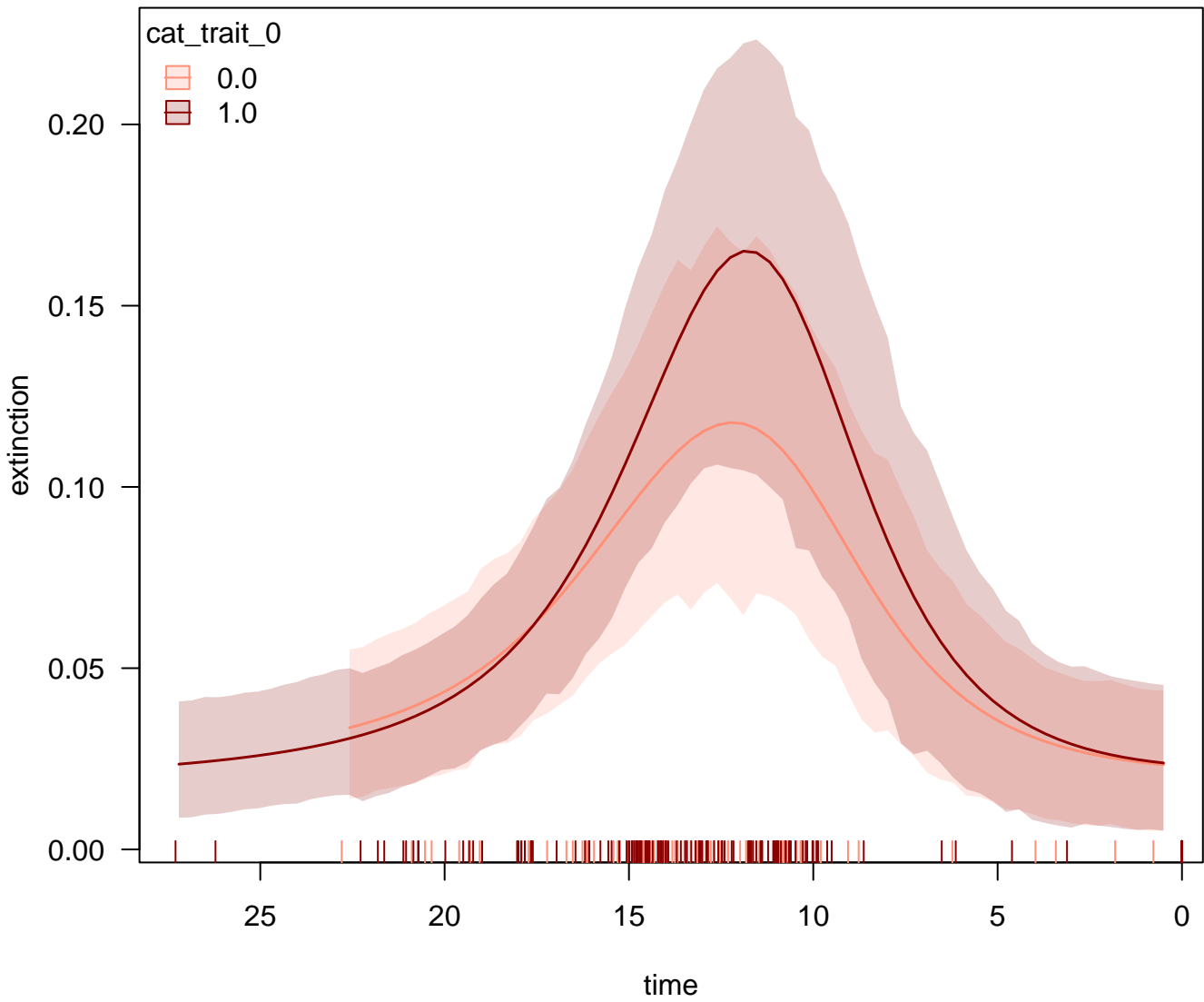


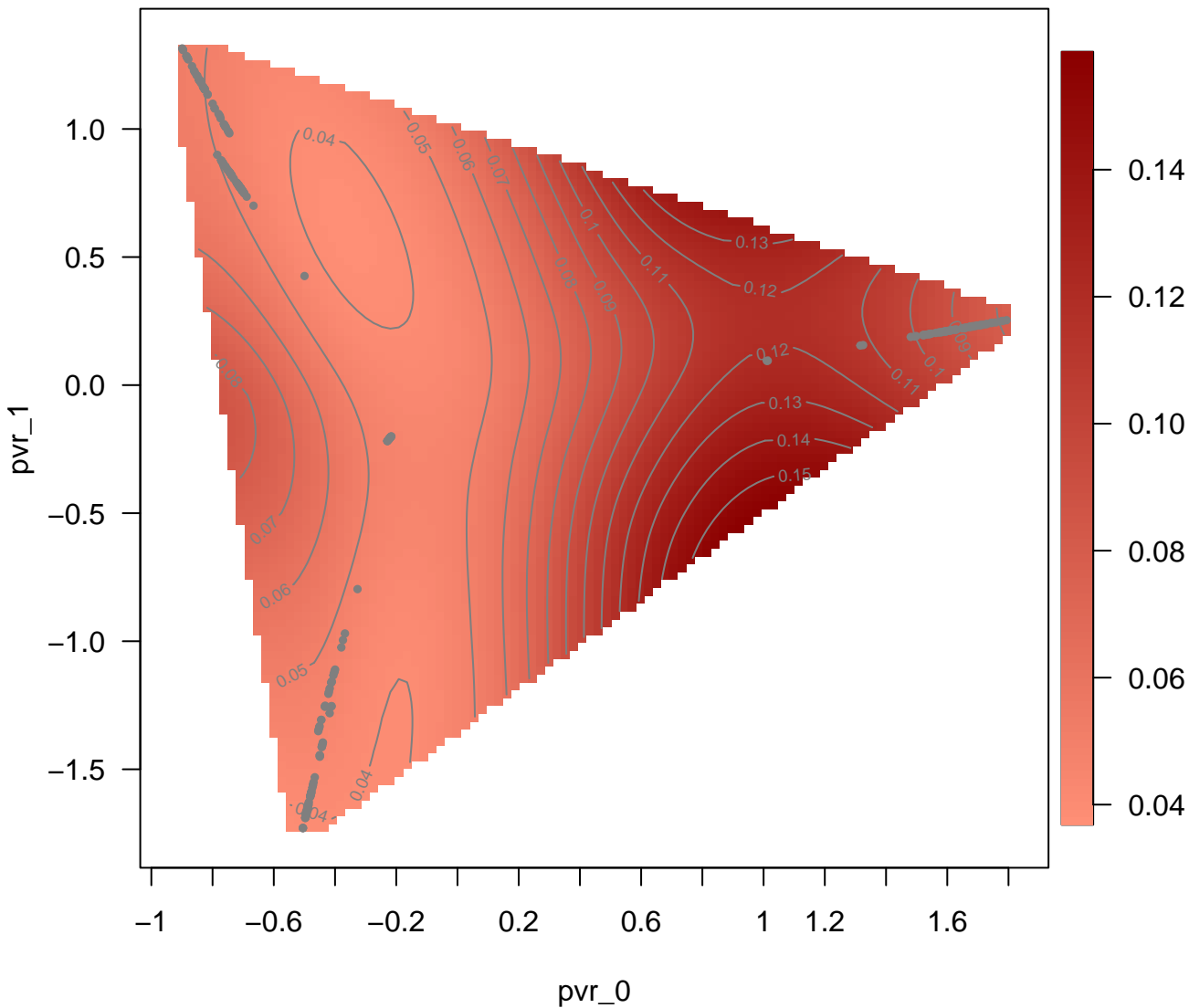


extinction

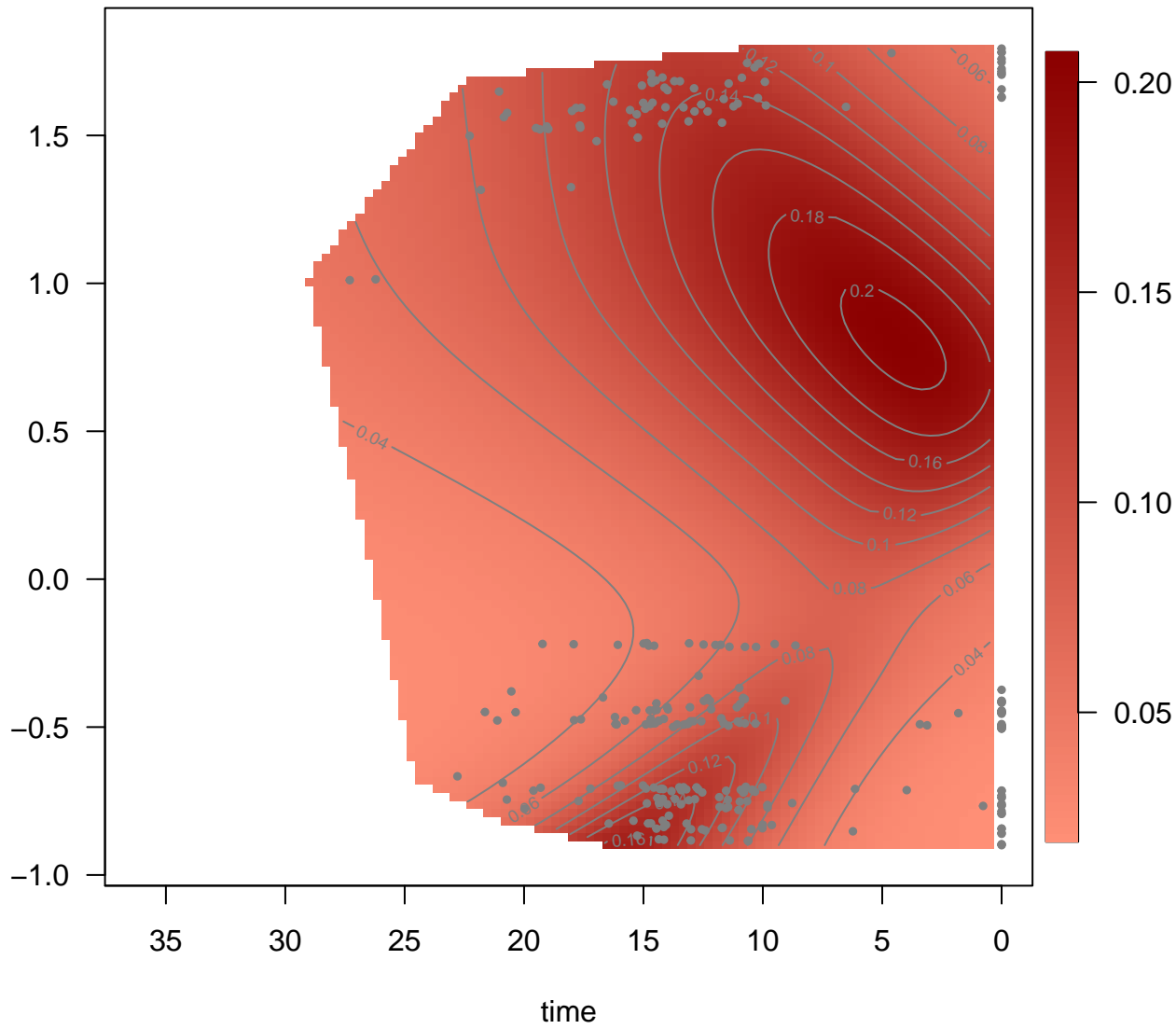


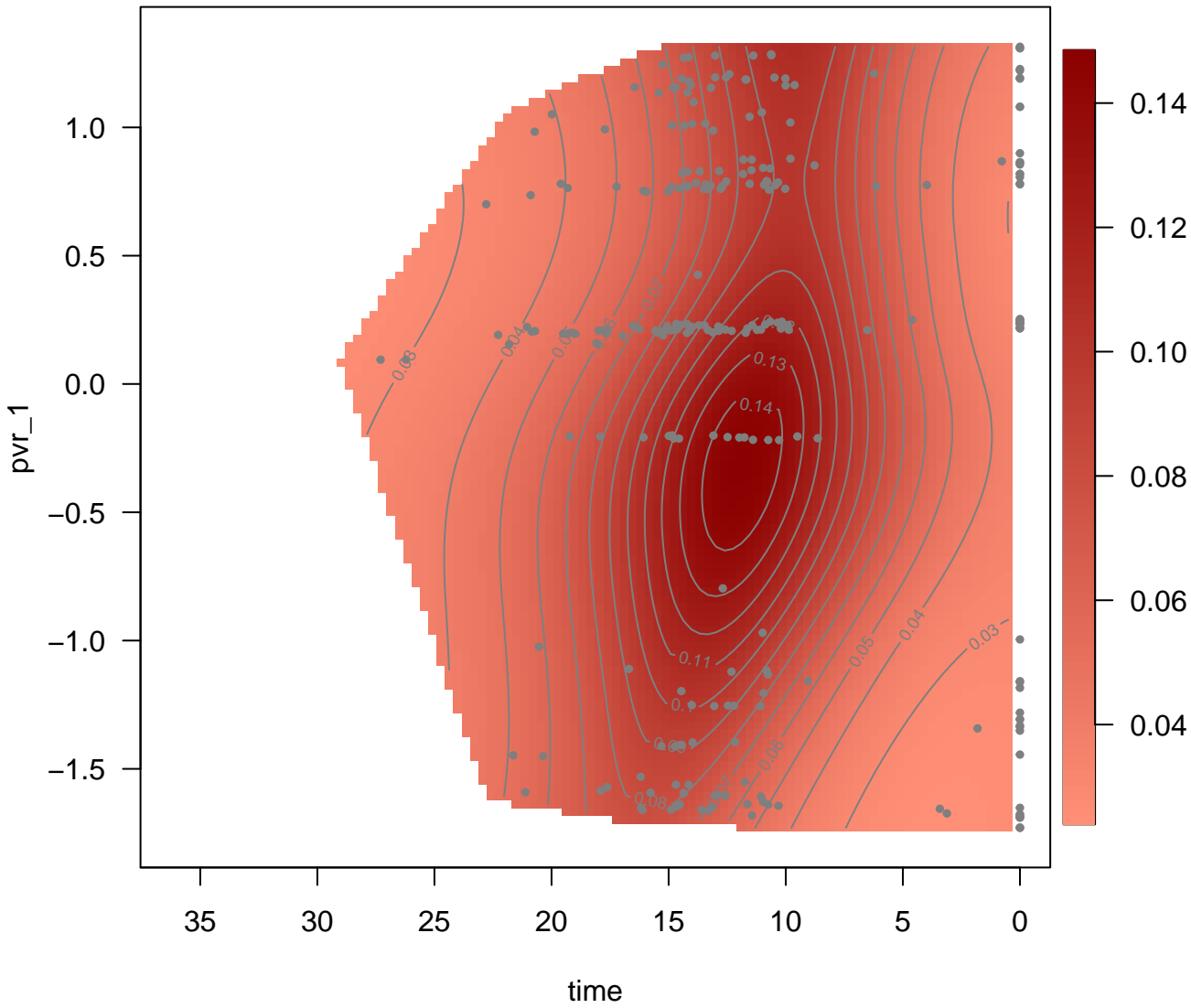


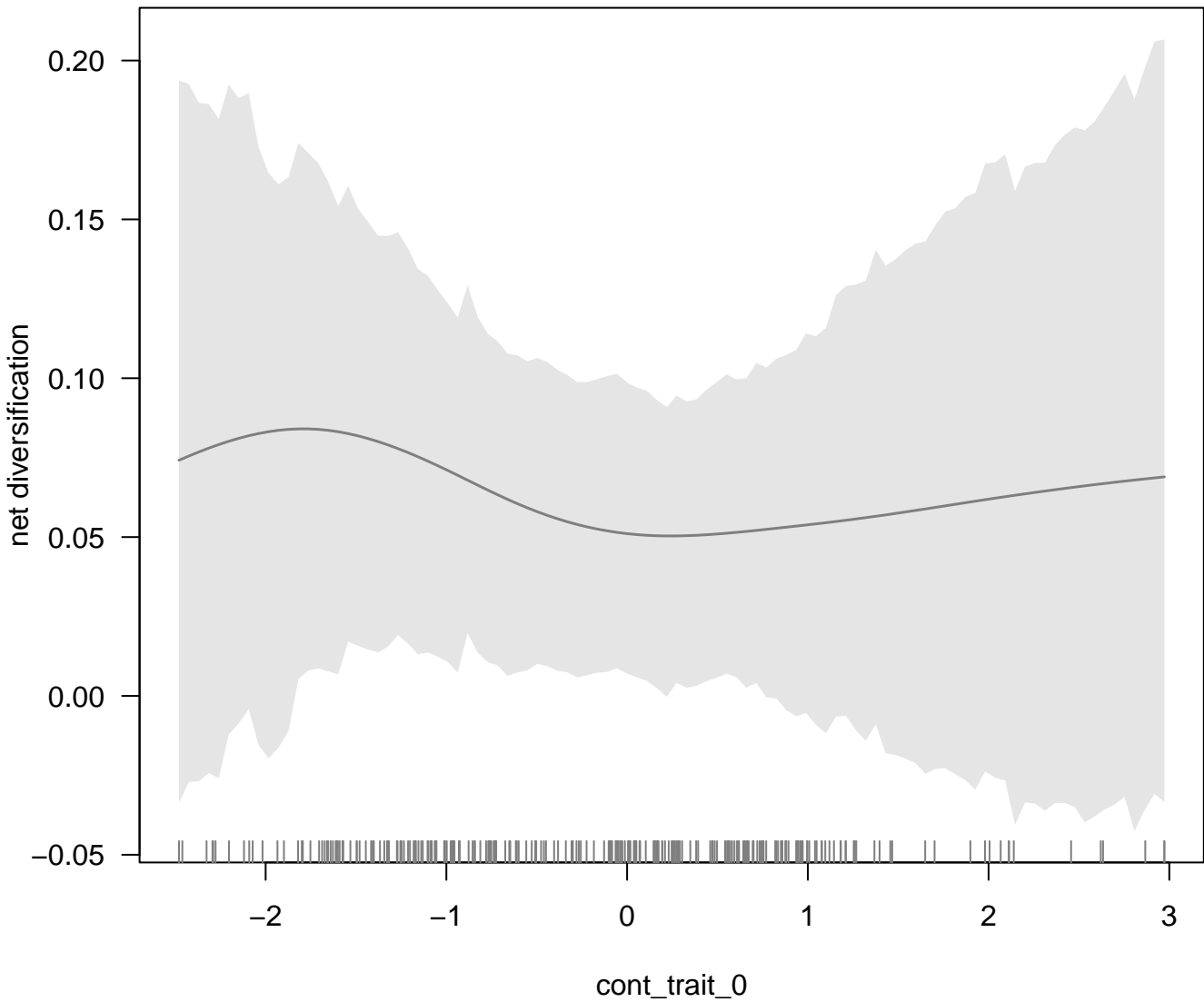




pvr\_0

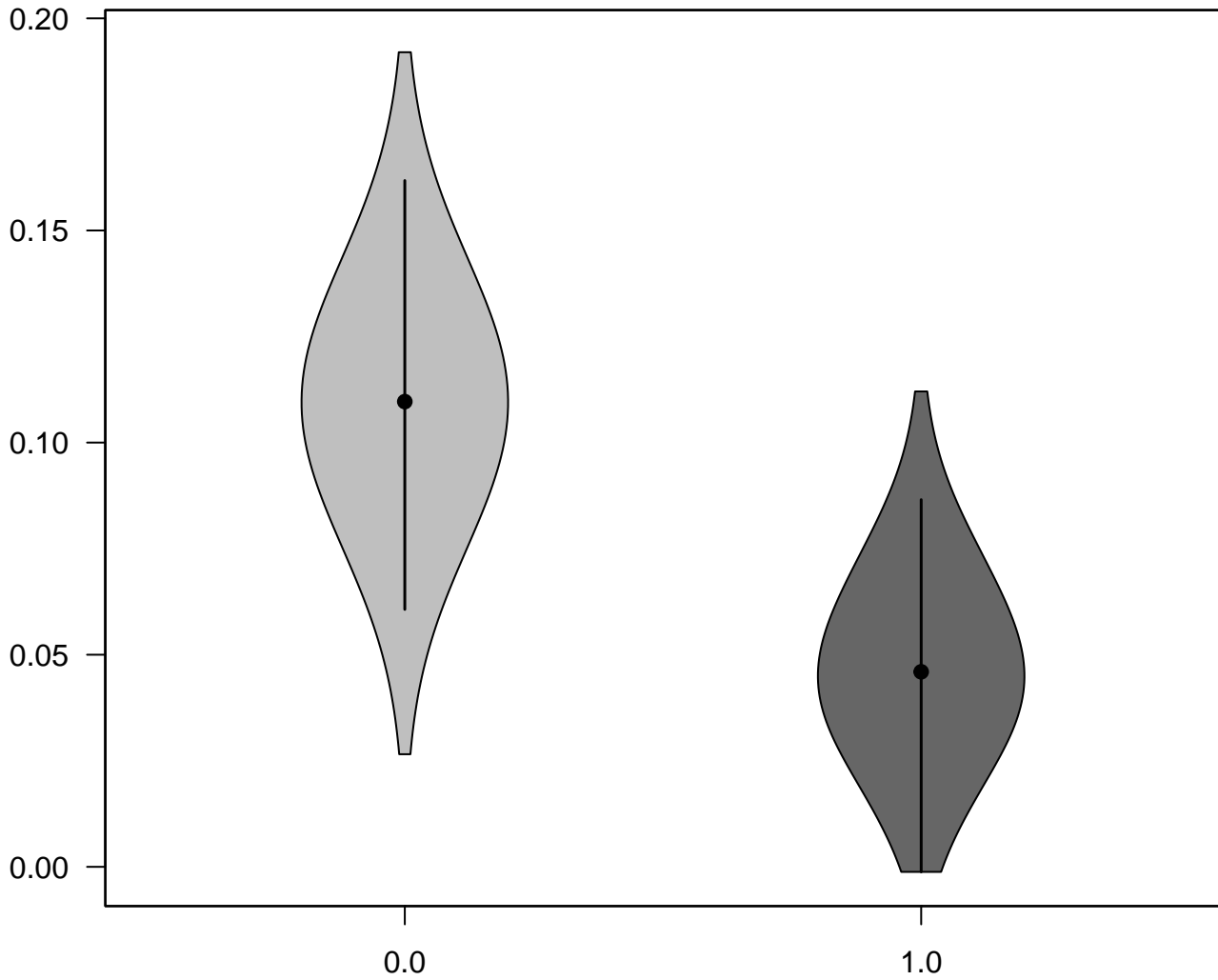






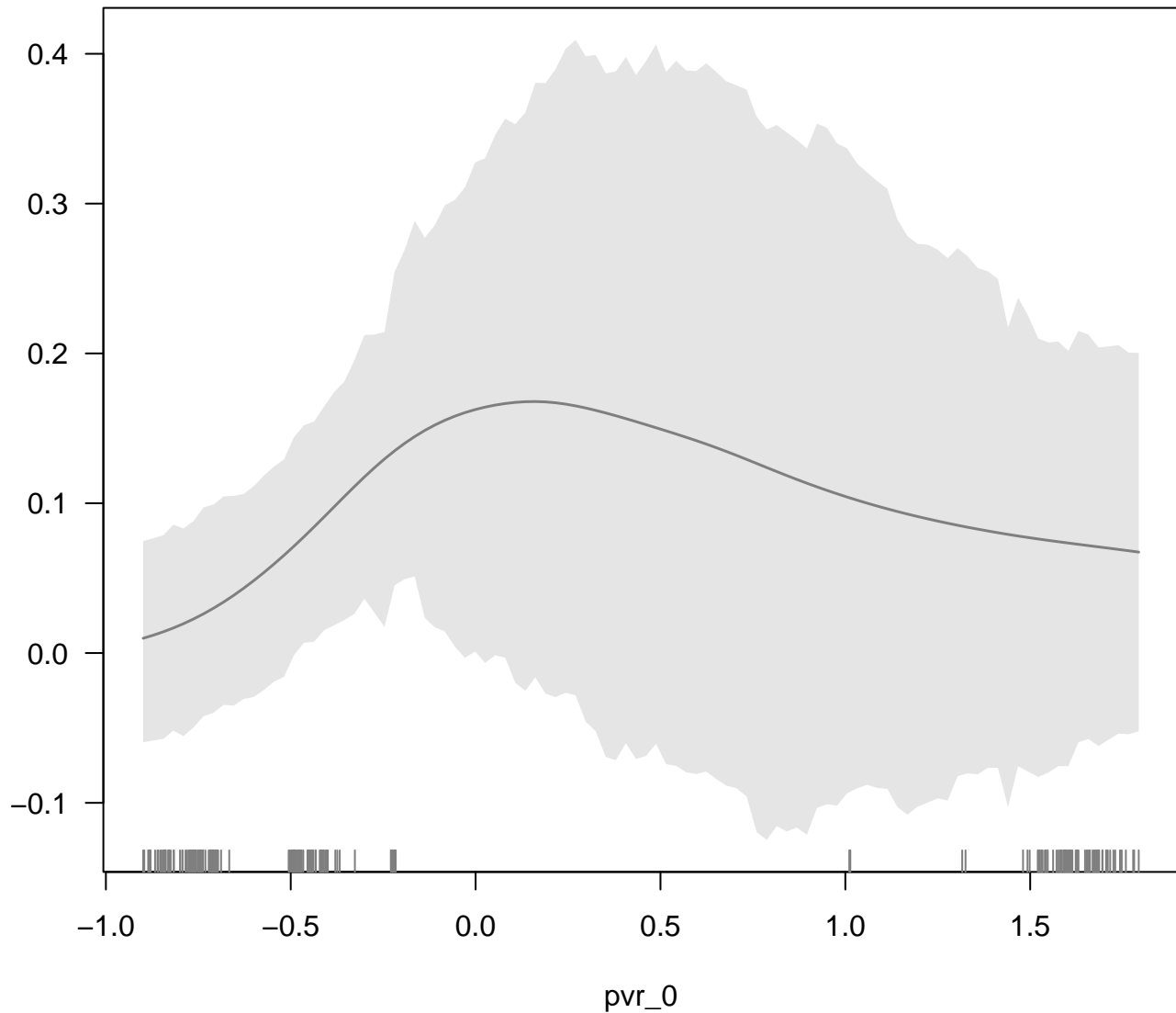
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net diversification

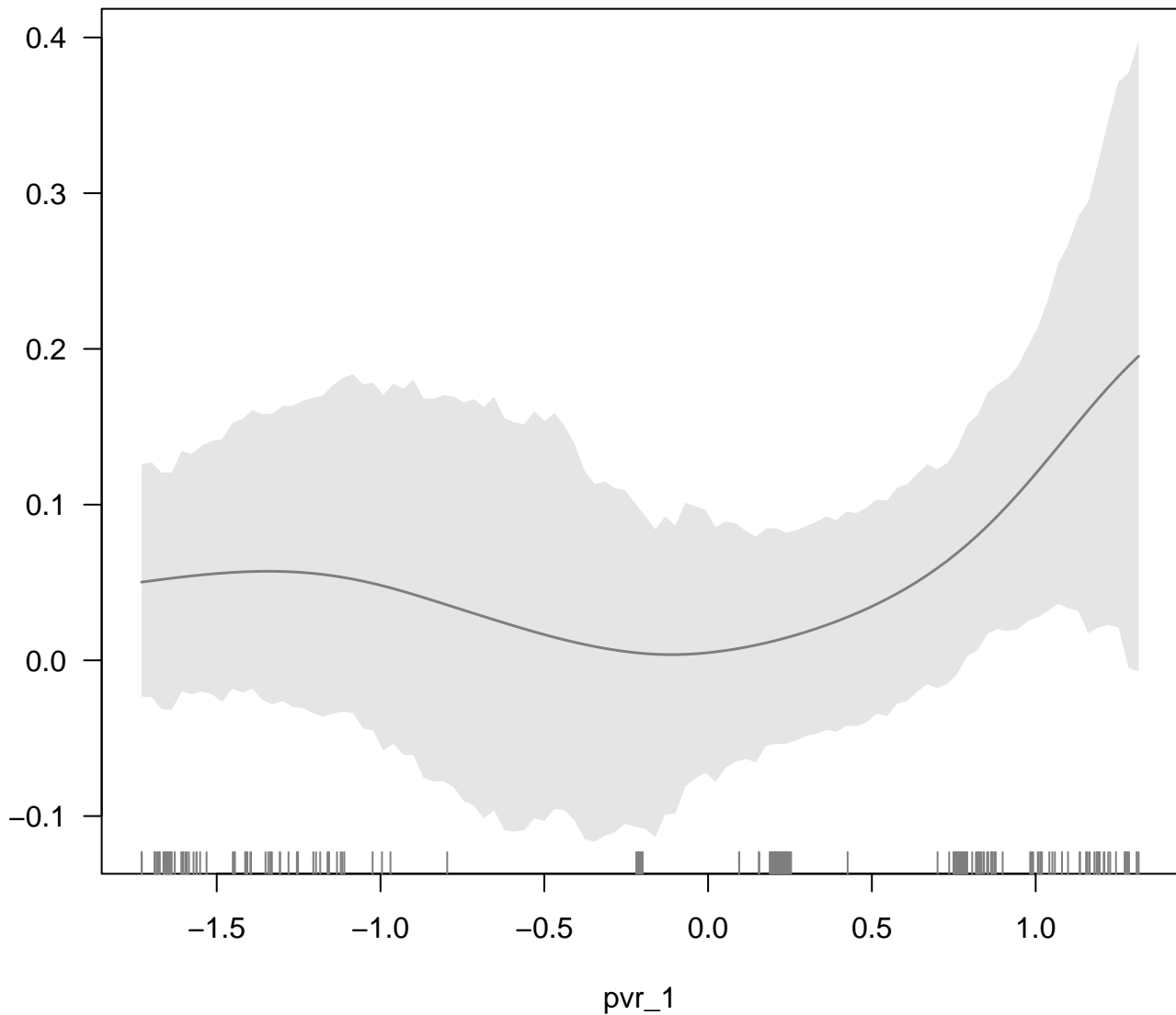


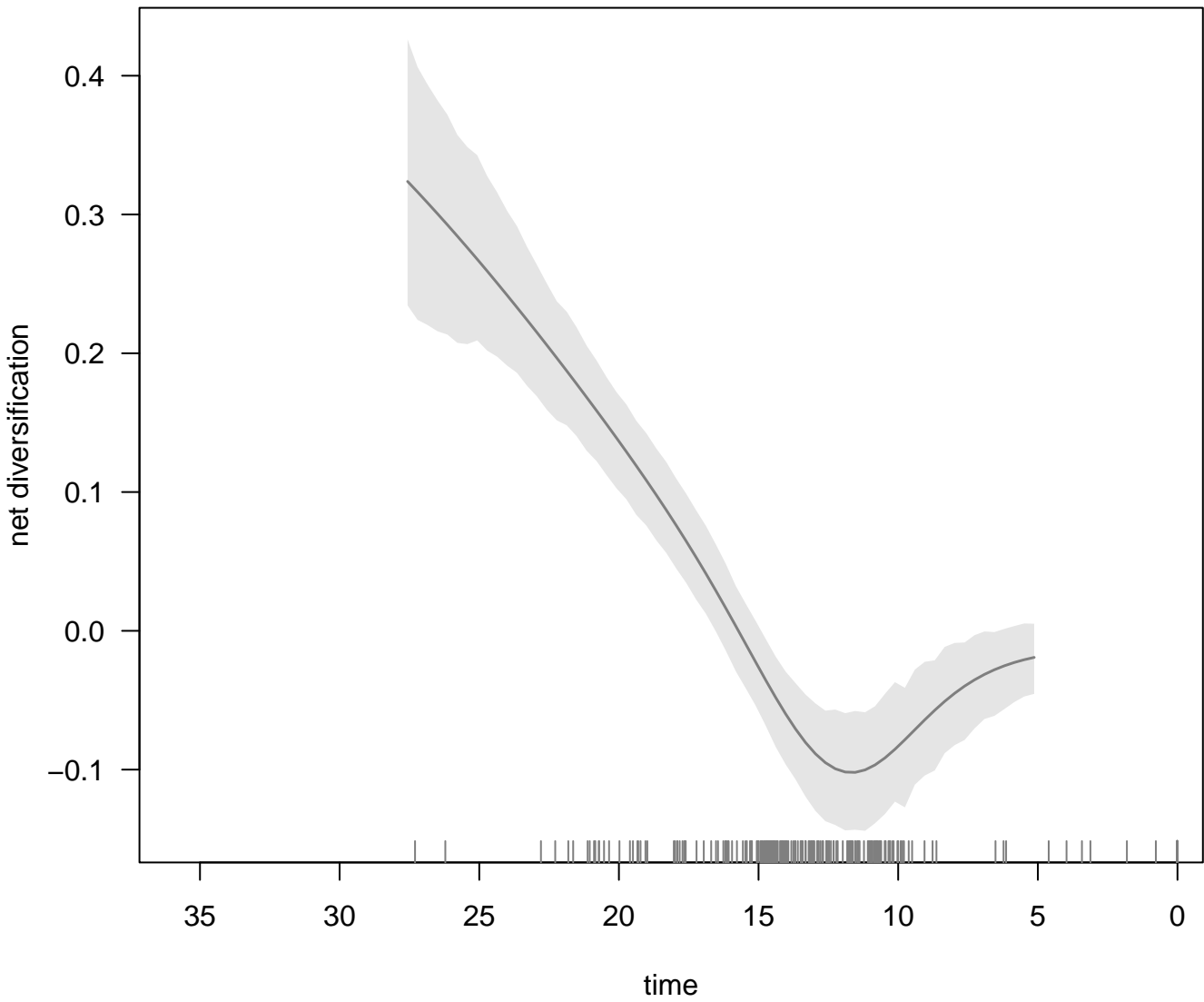


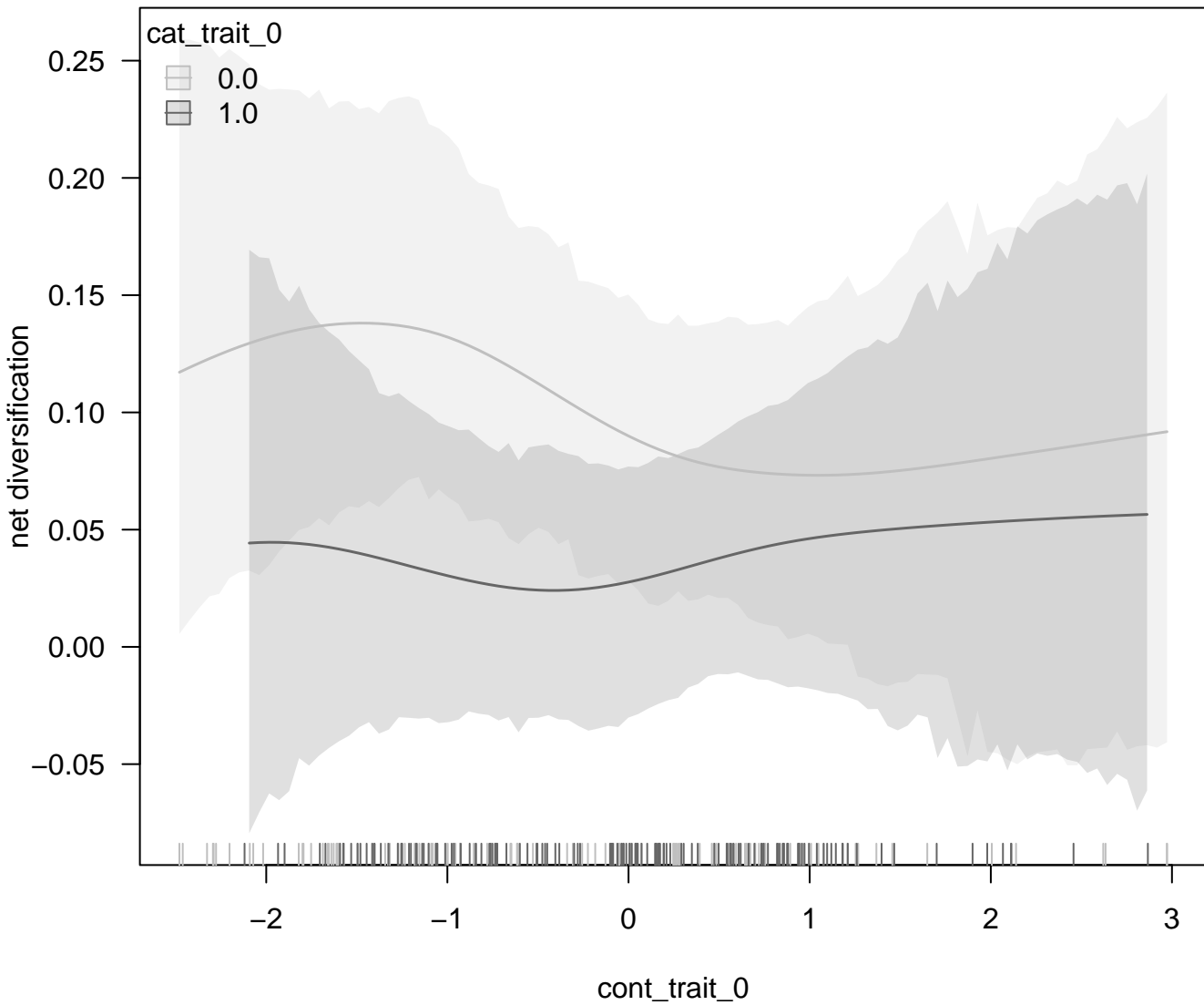
net diversification



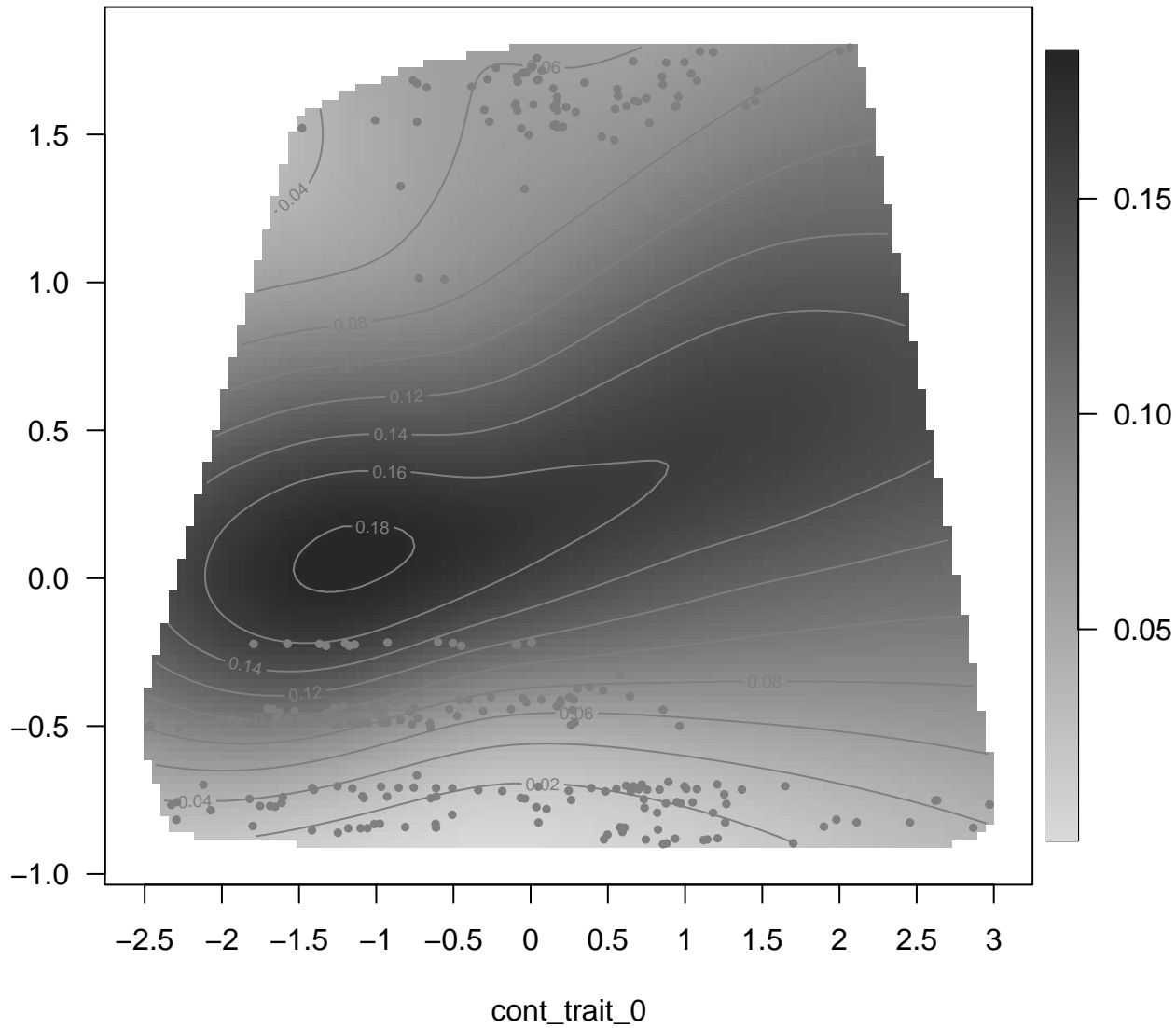
net diversification

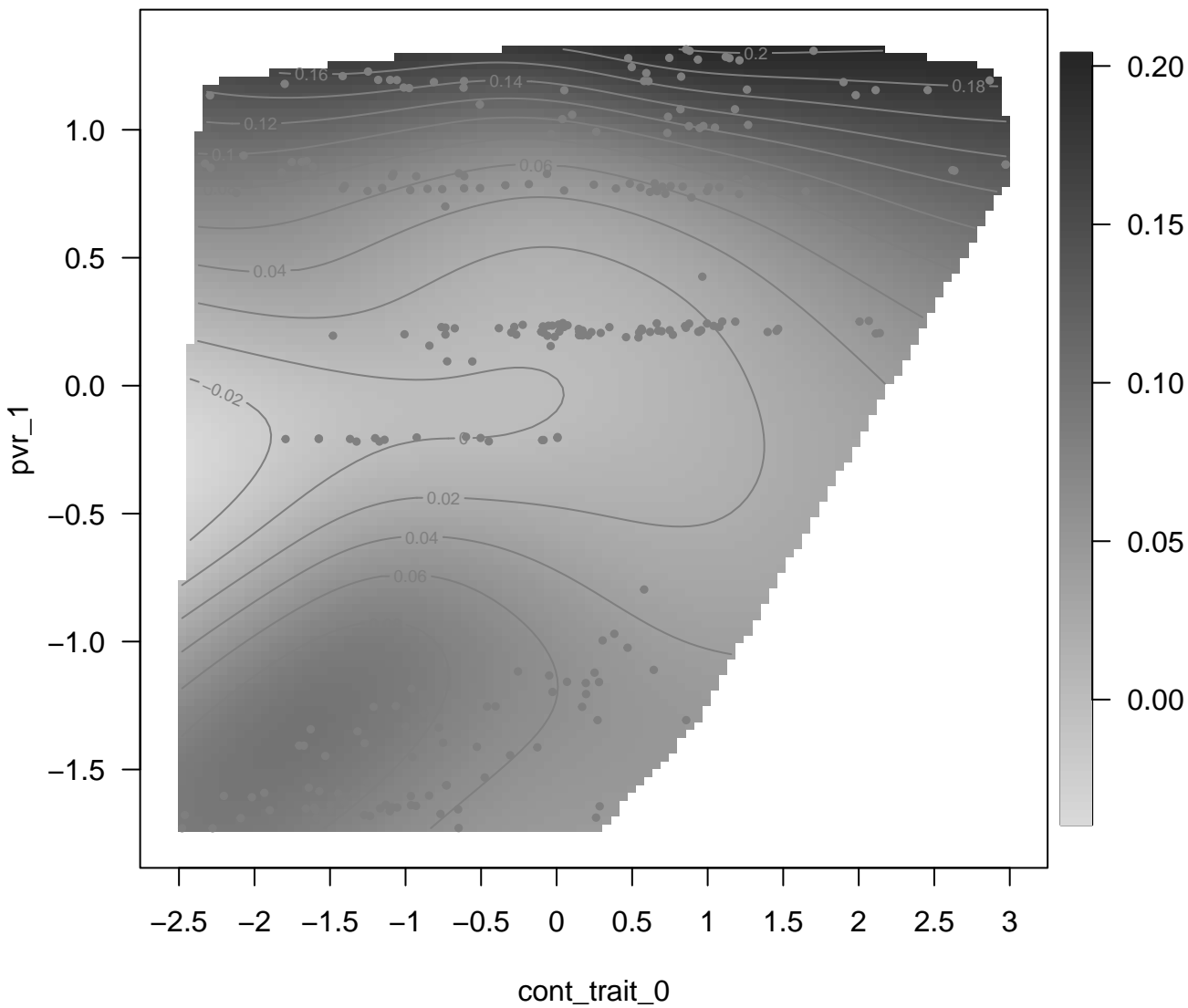






pvr\_0





cont\_trait\_0

