

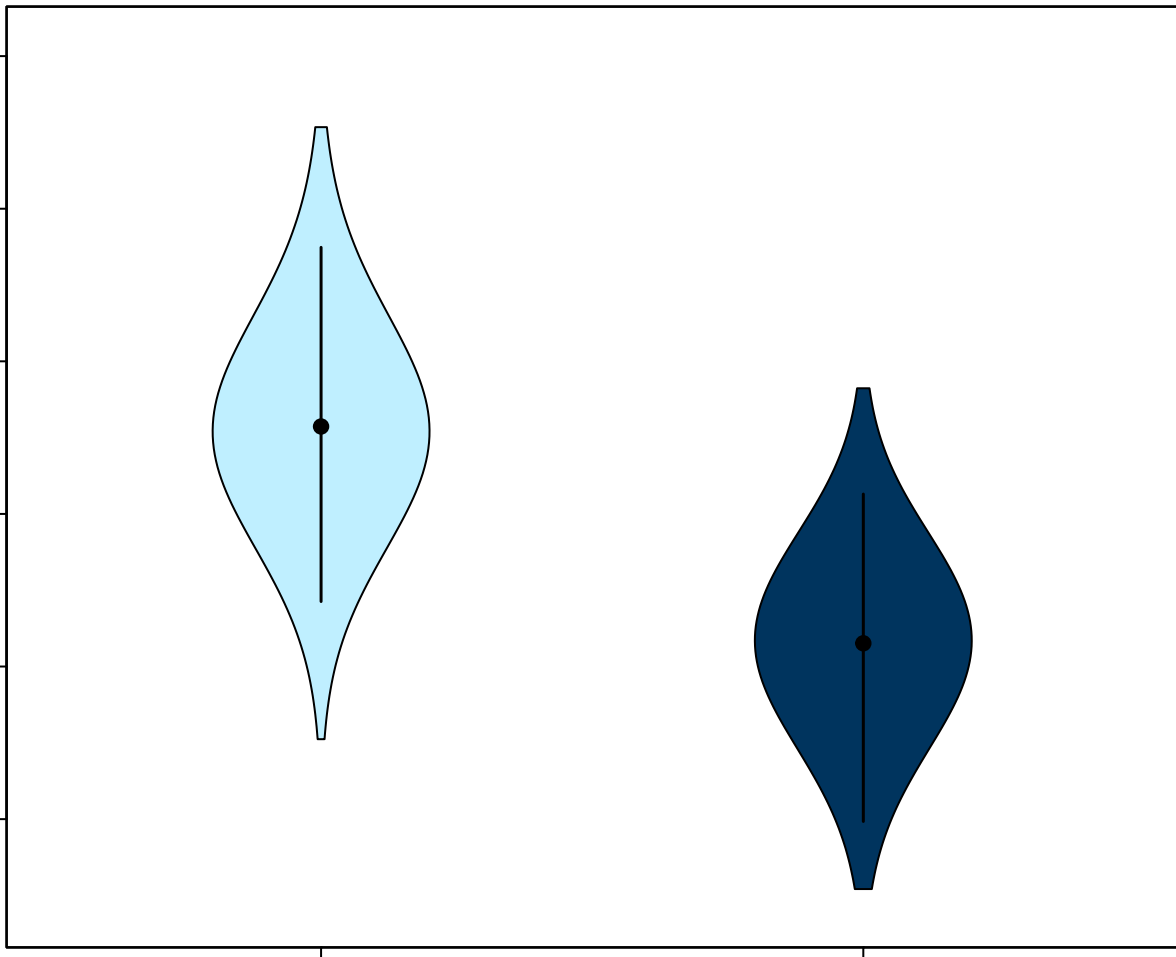
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speciation

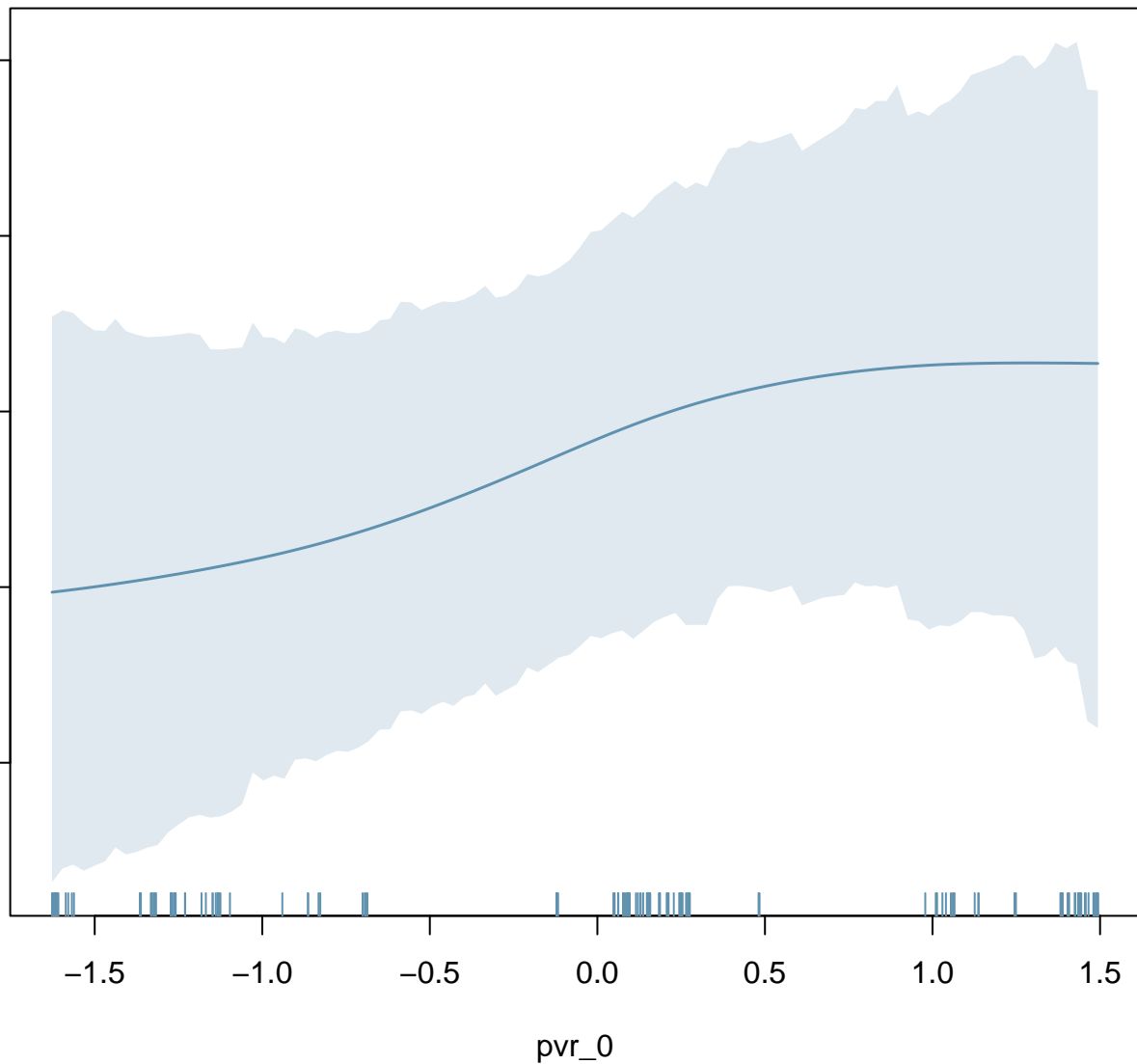
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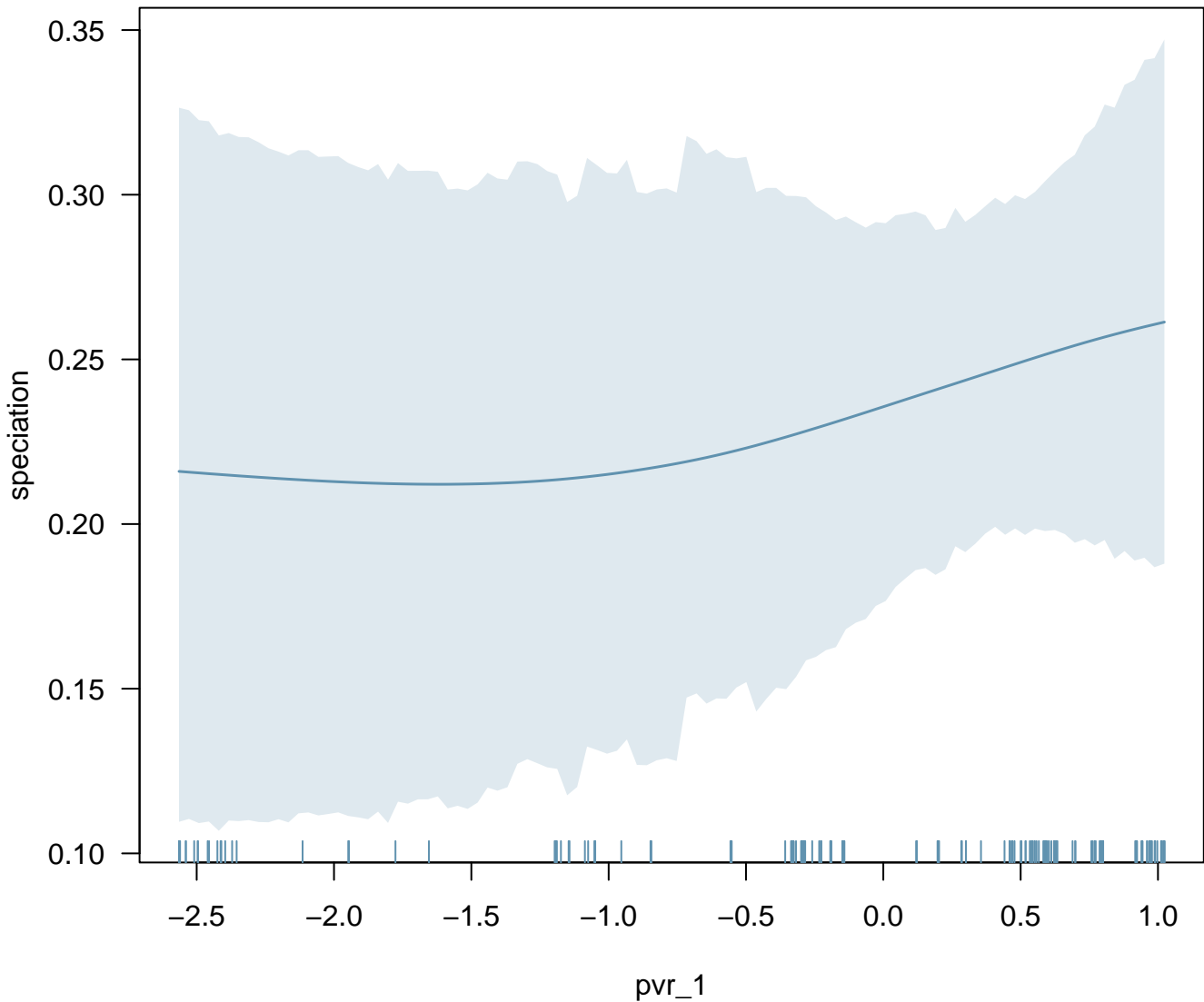
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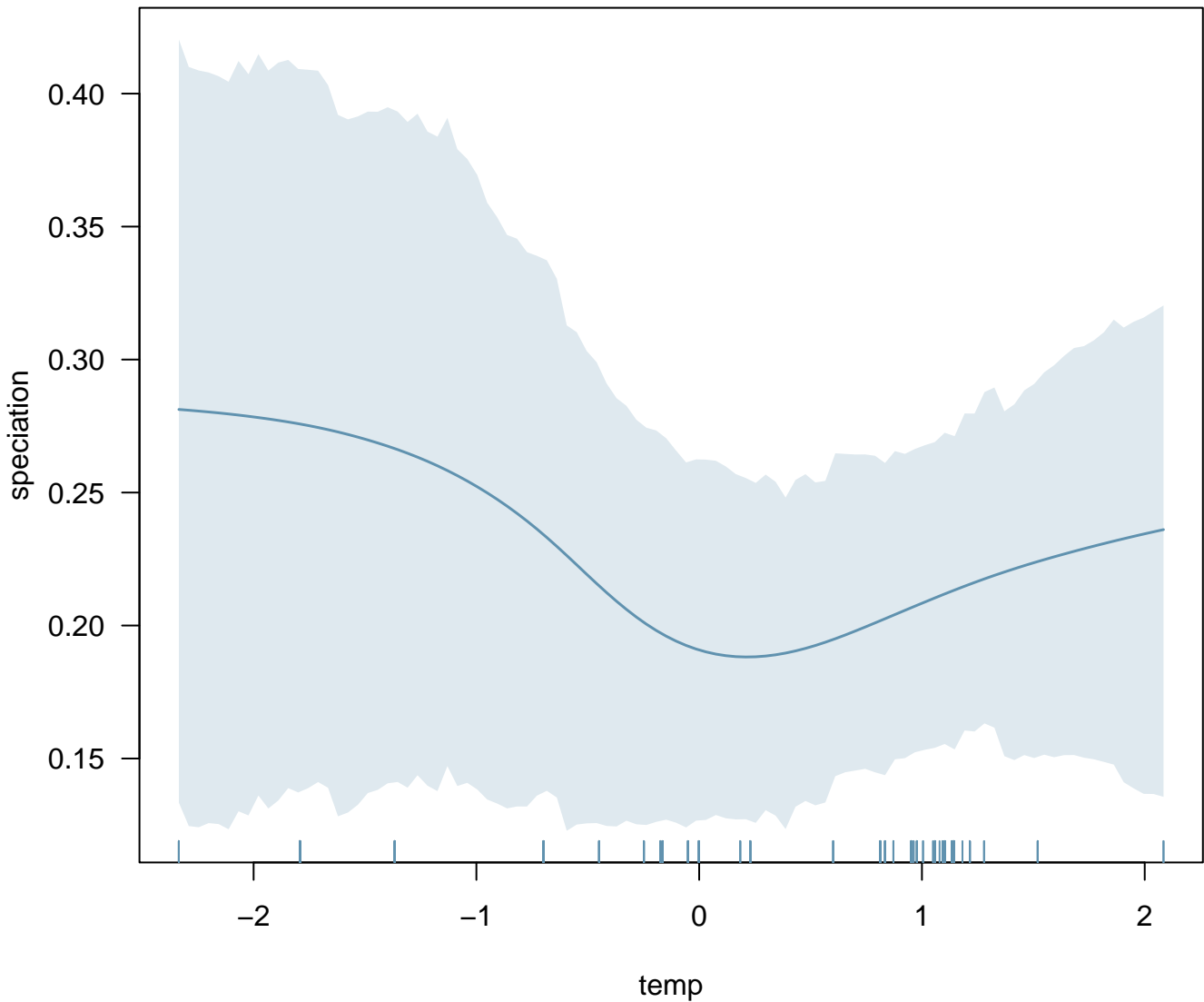
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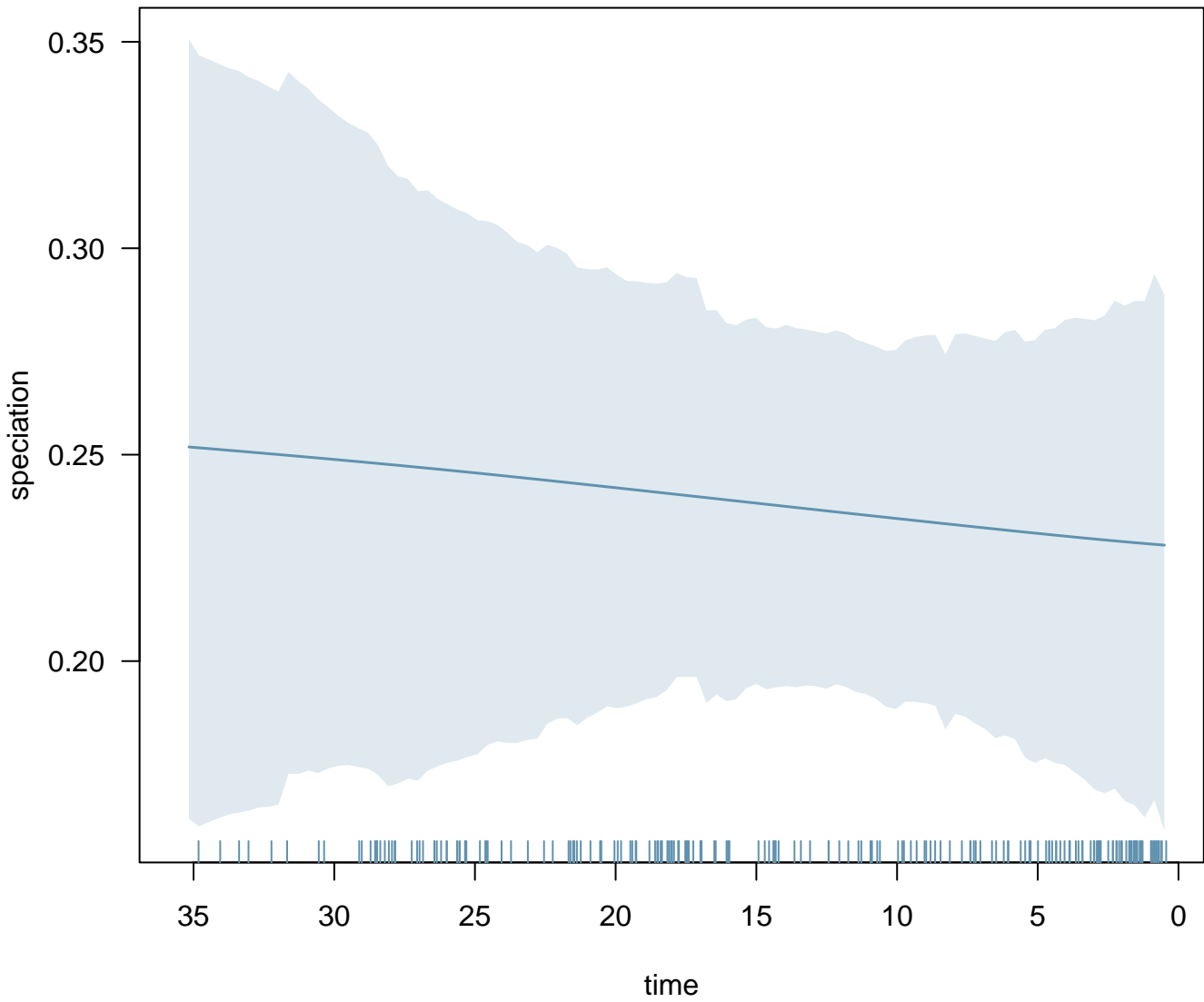


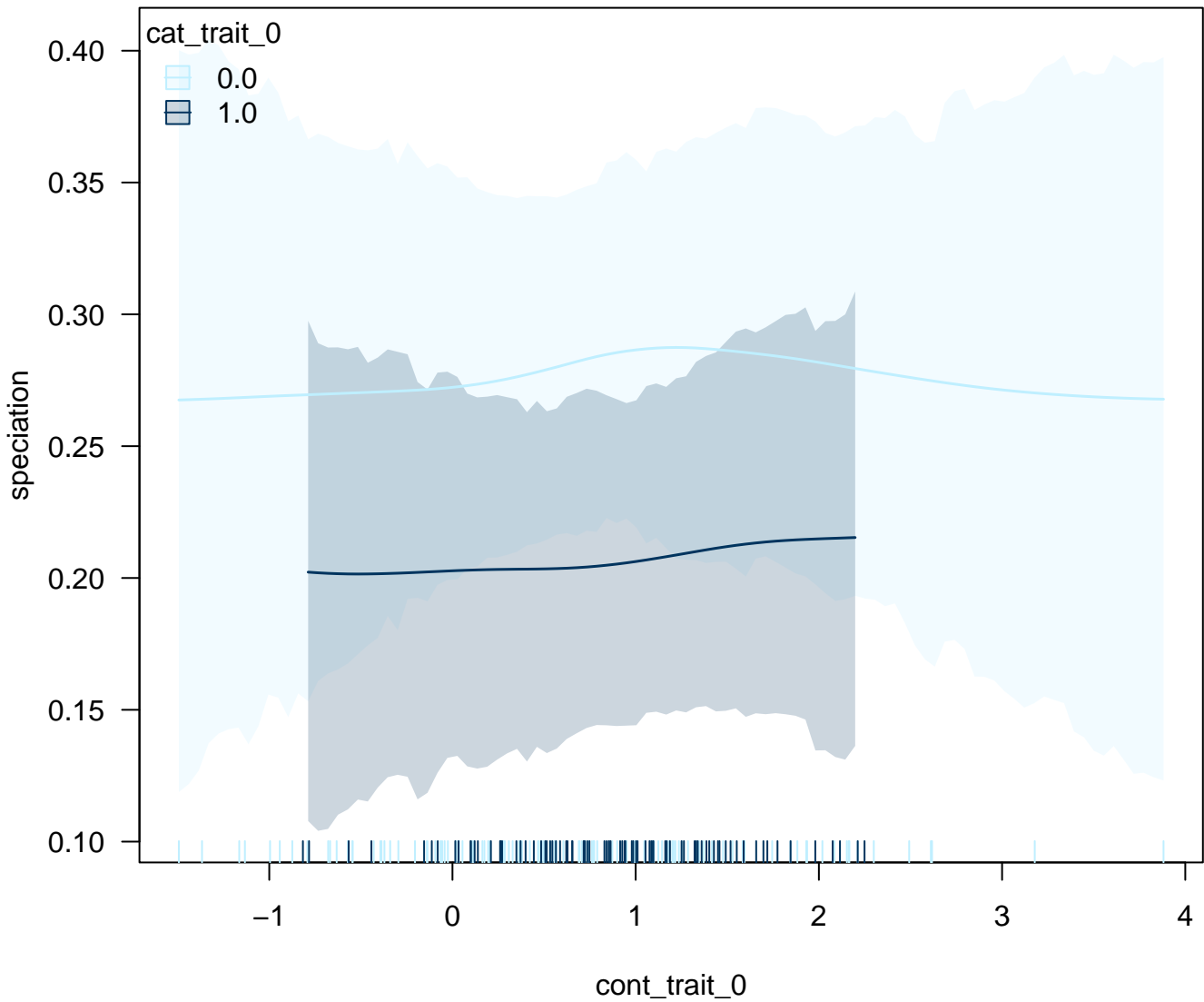
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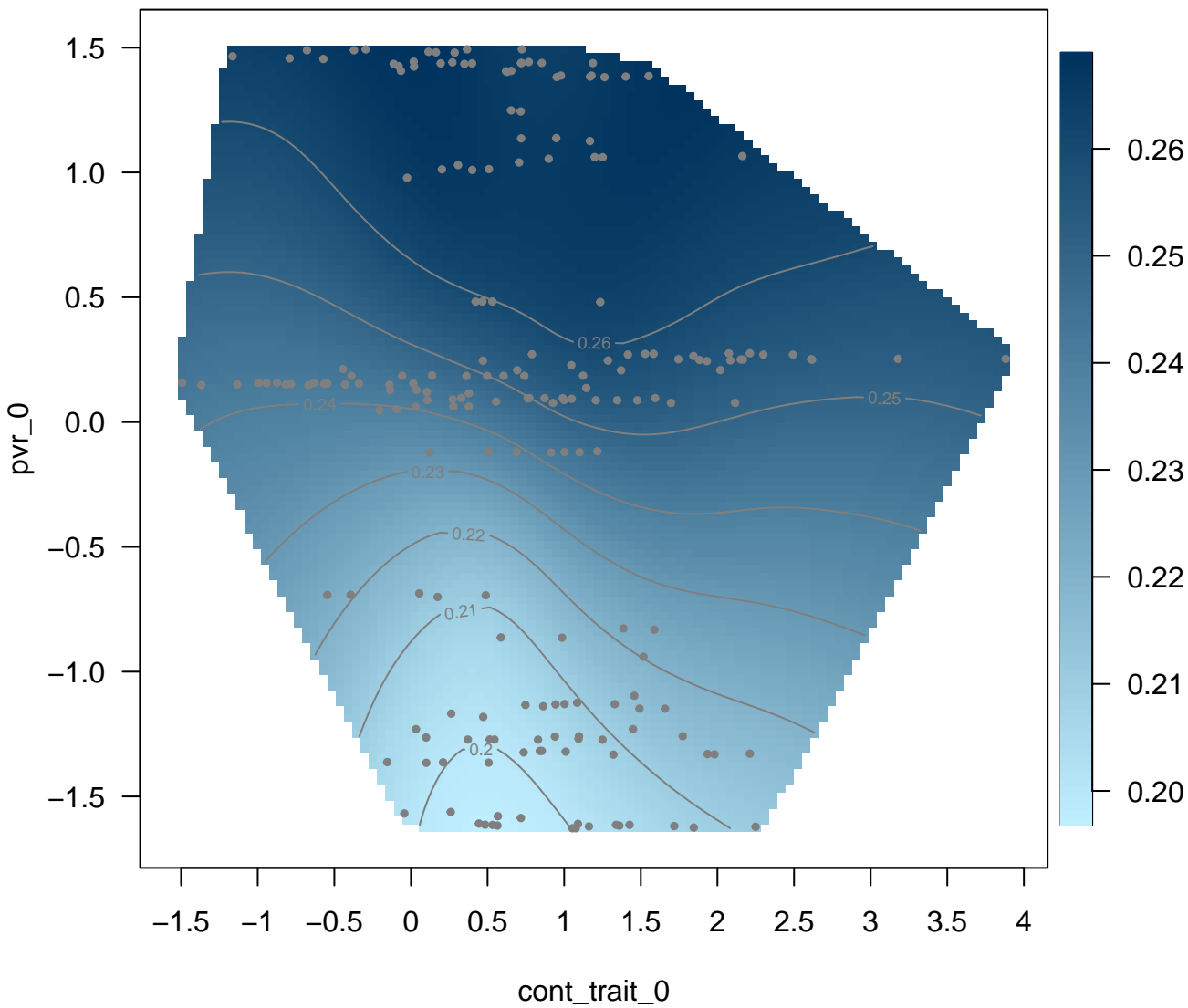




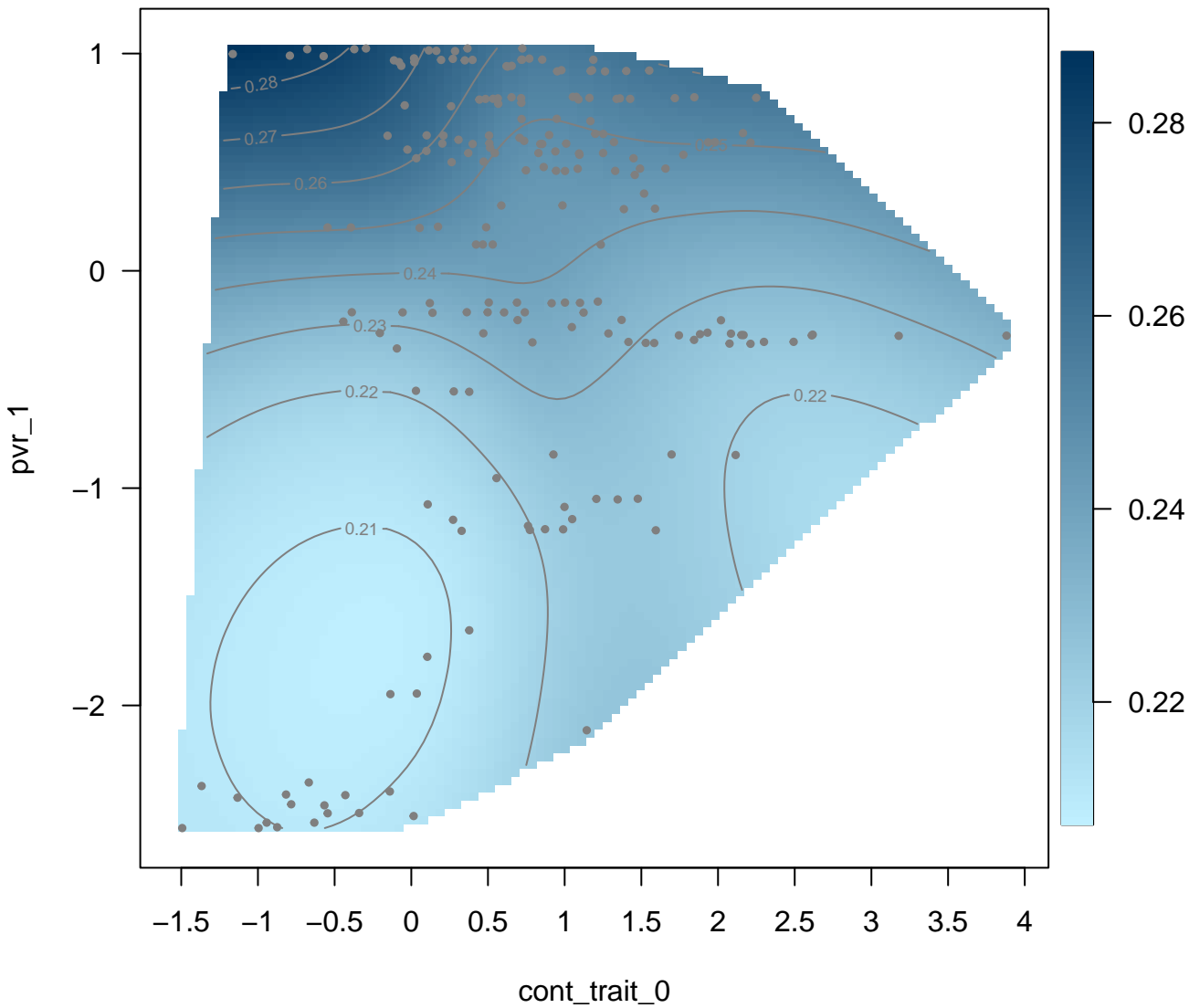




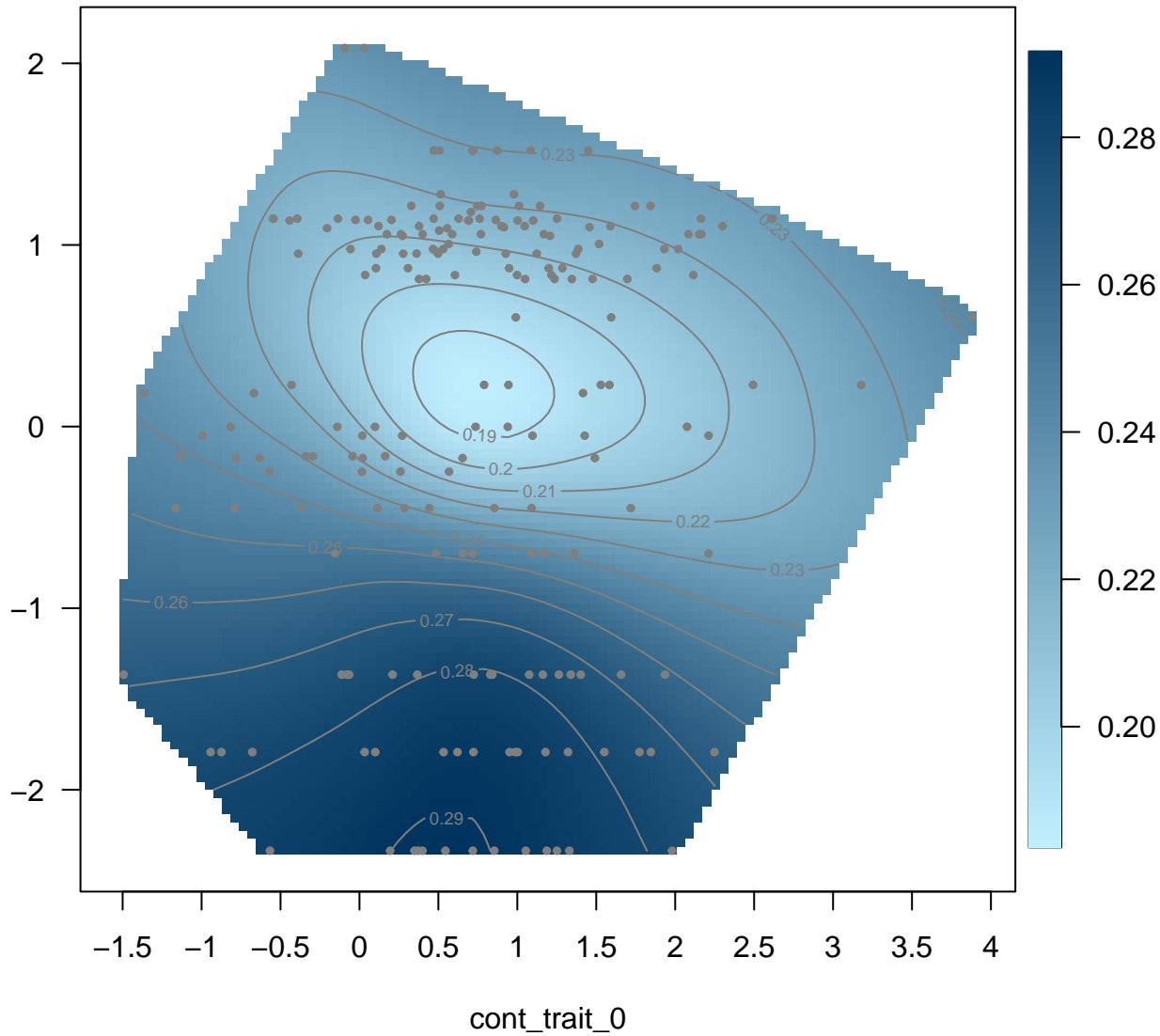


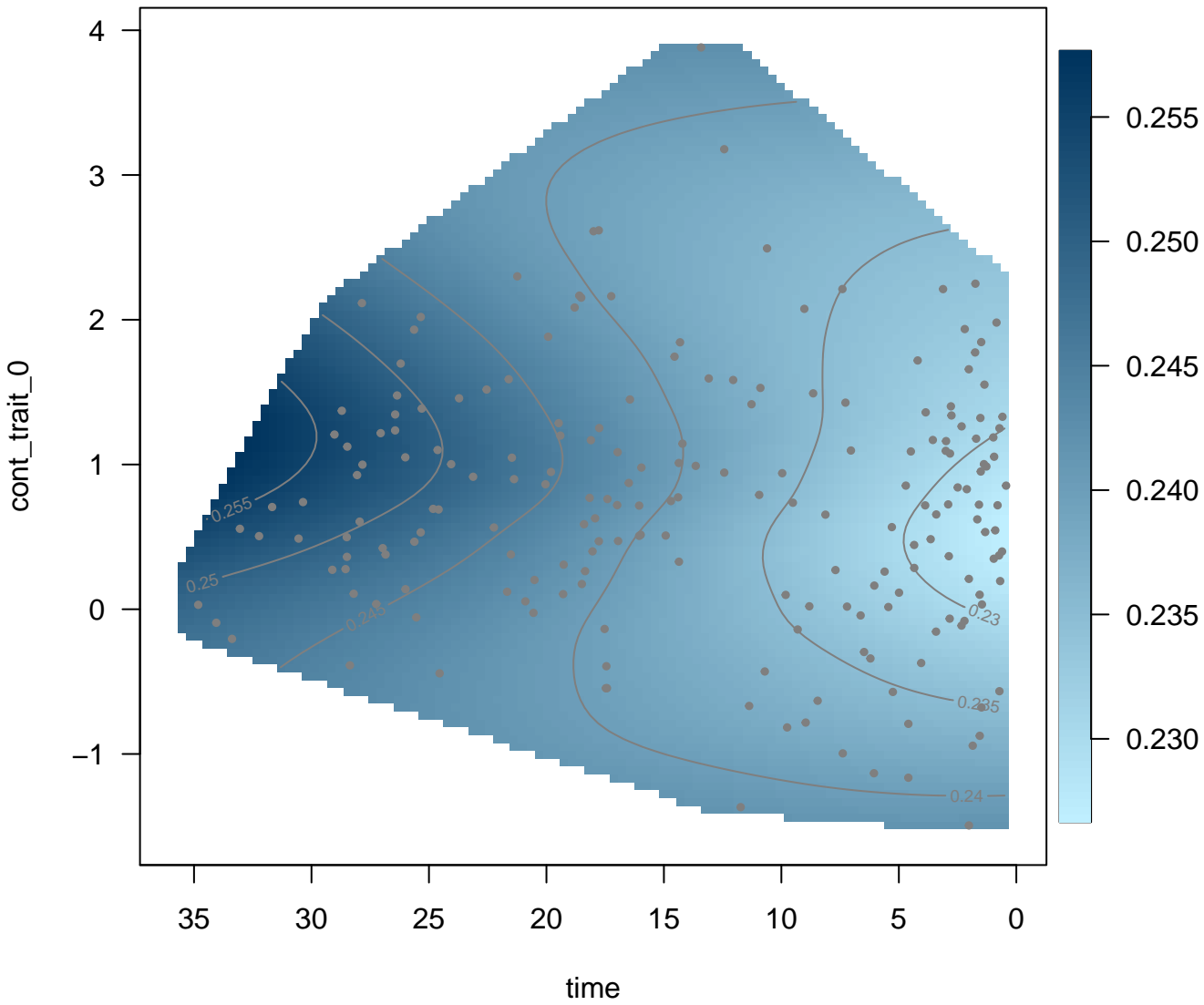


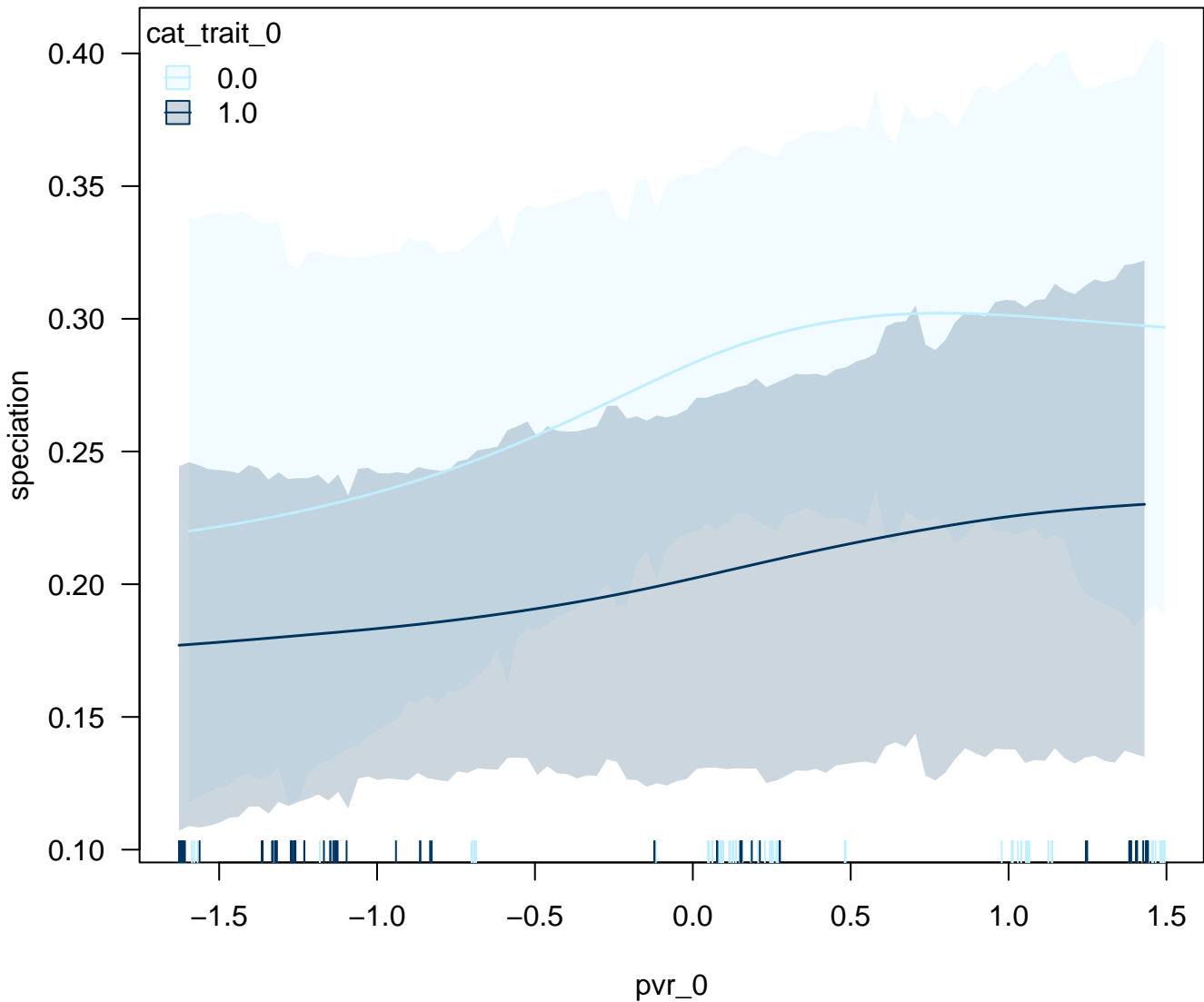


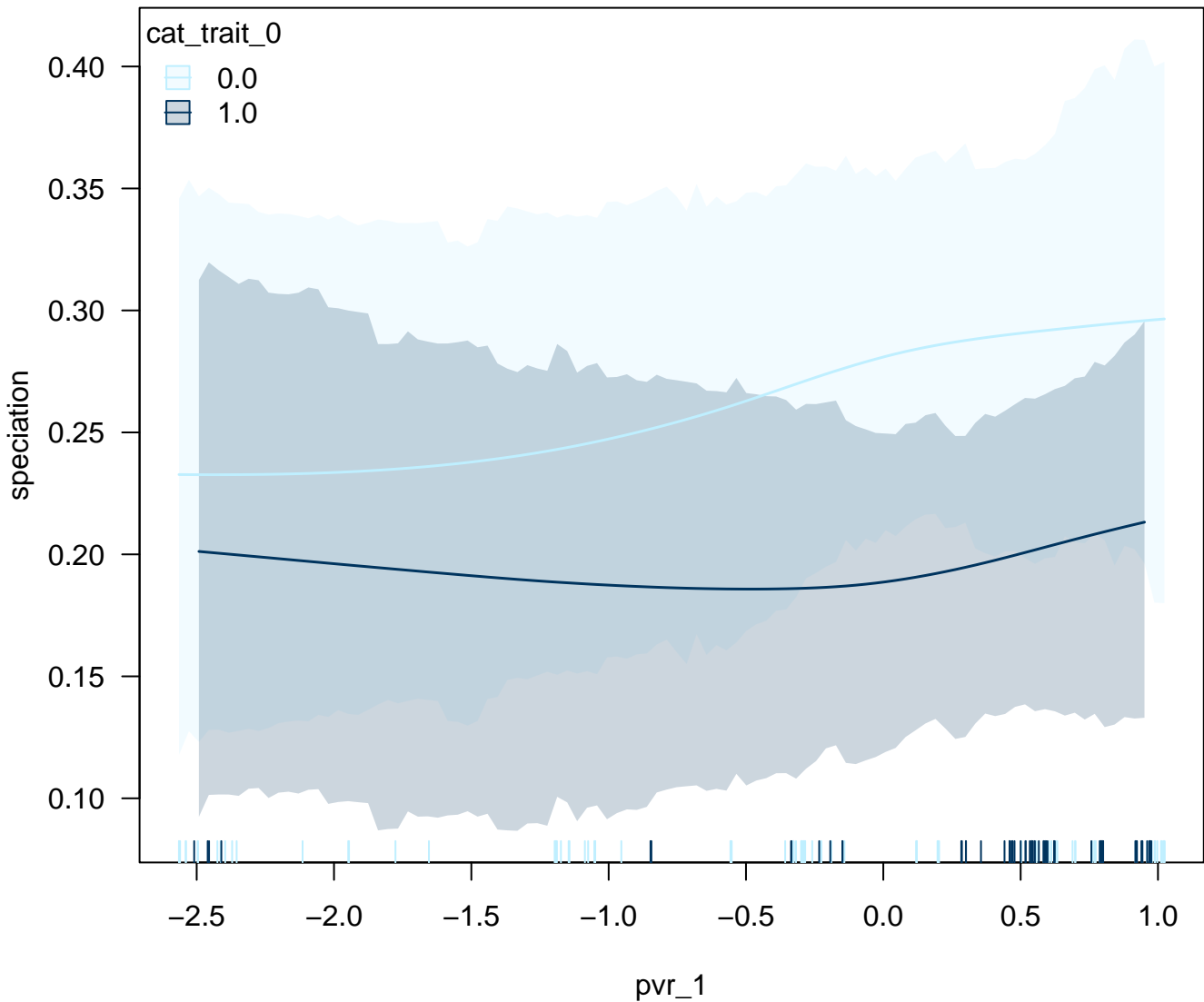


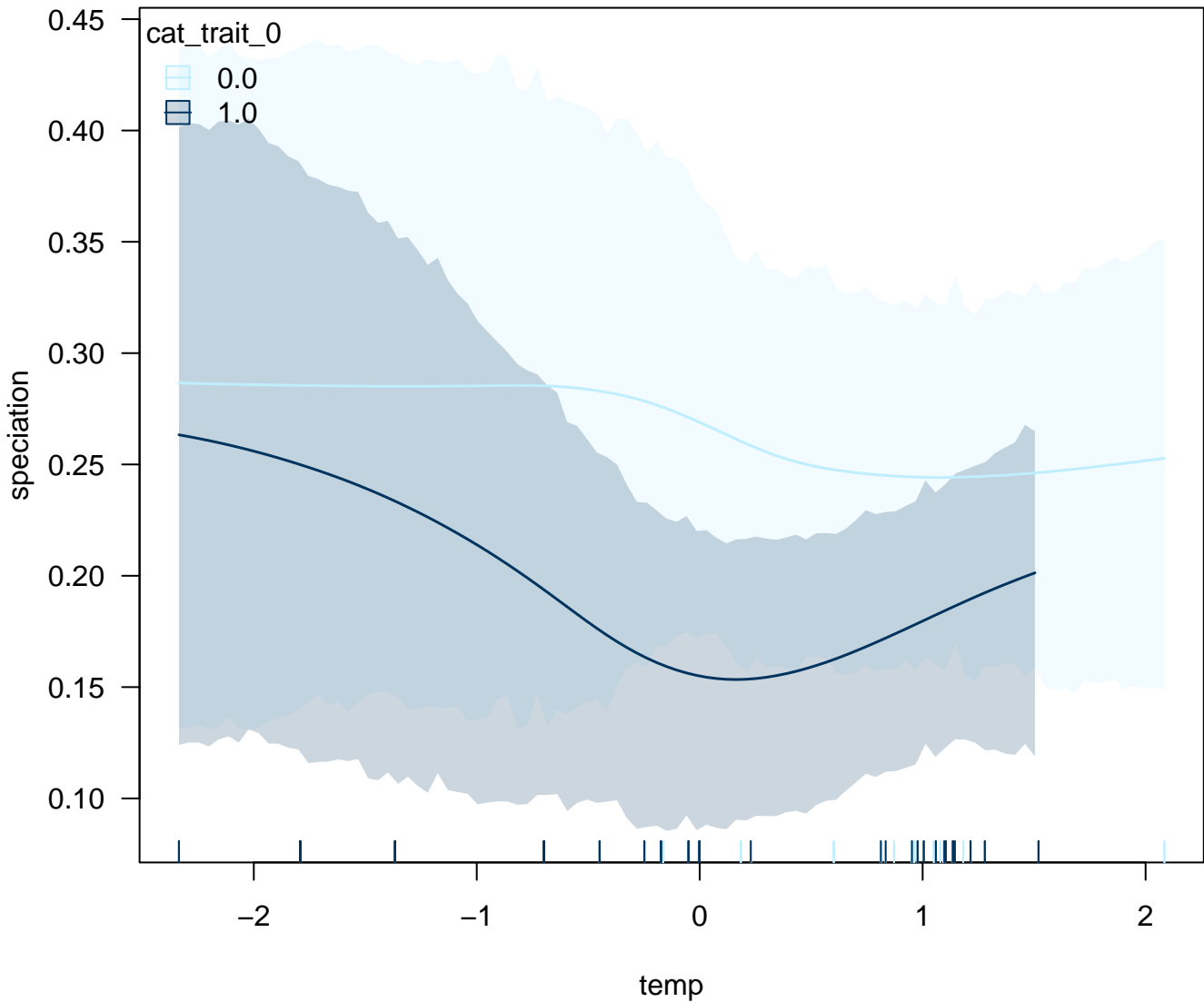
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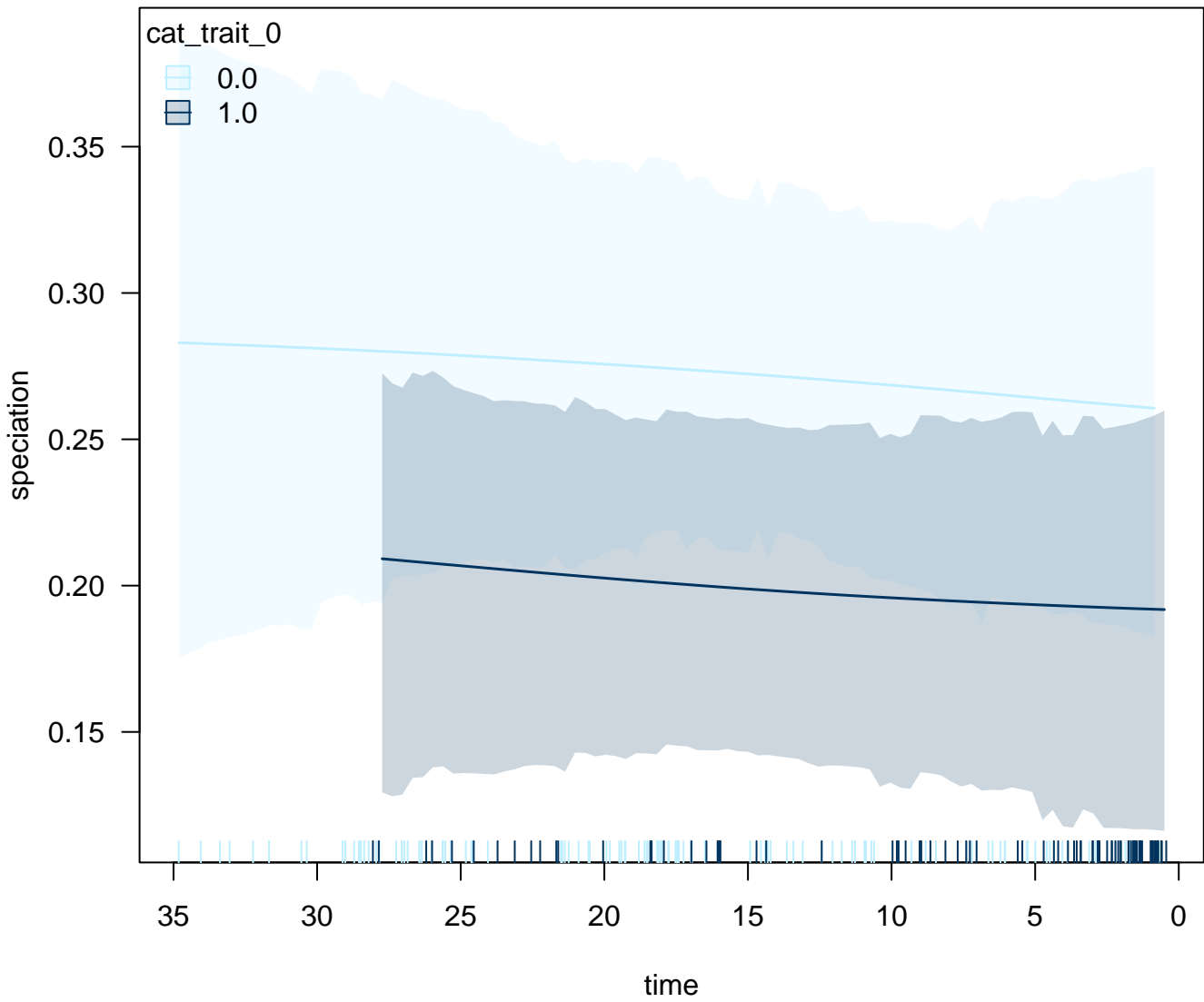


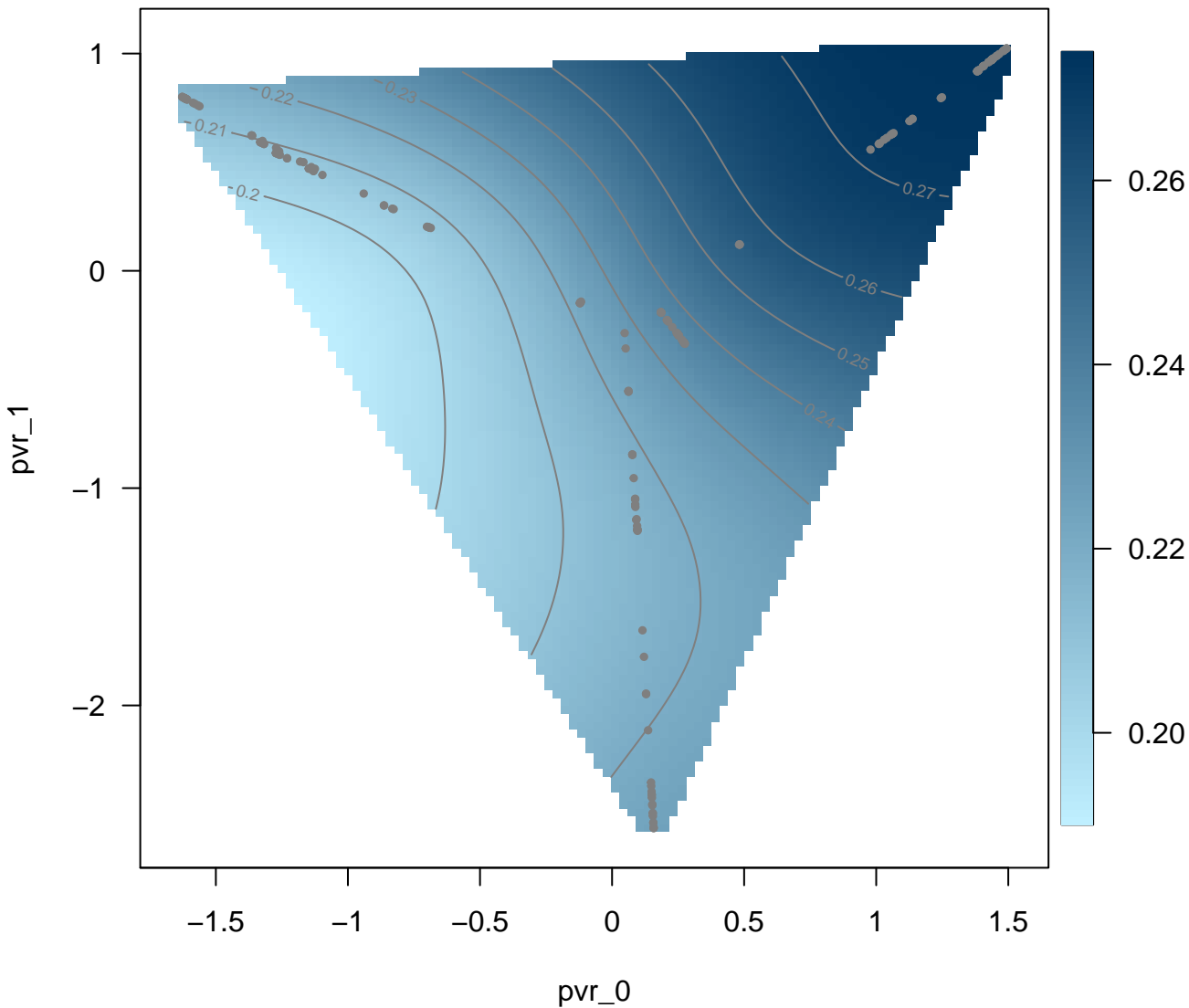






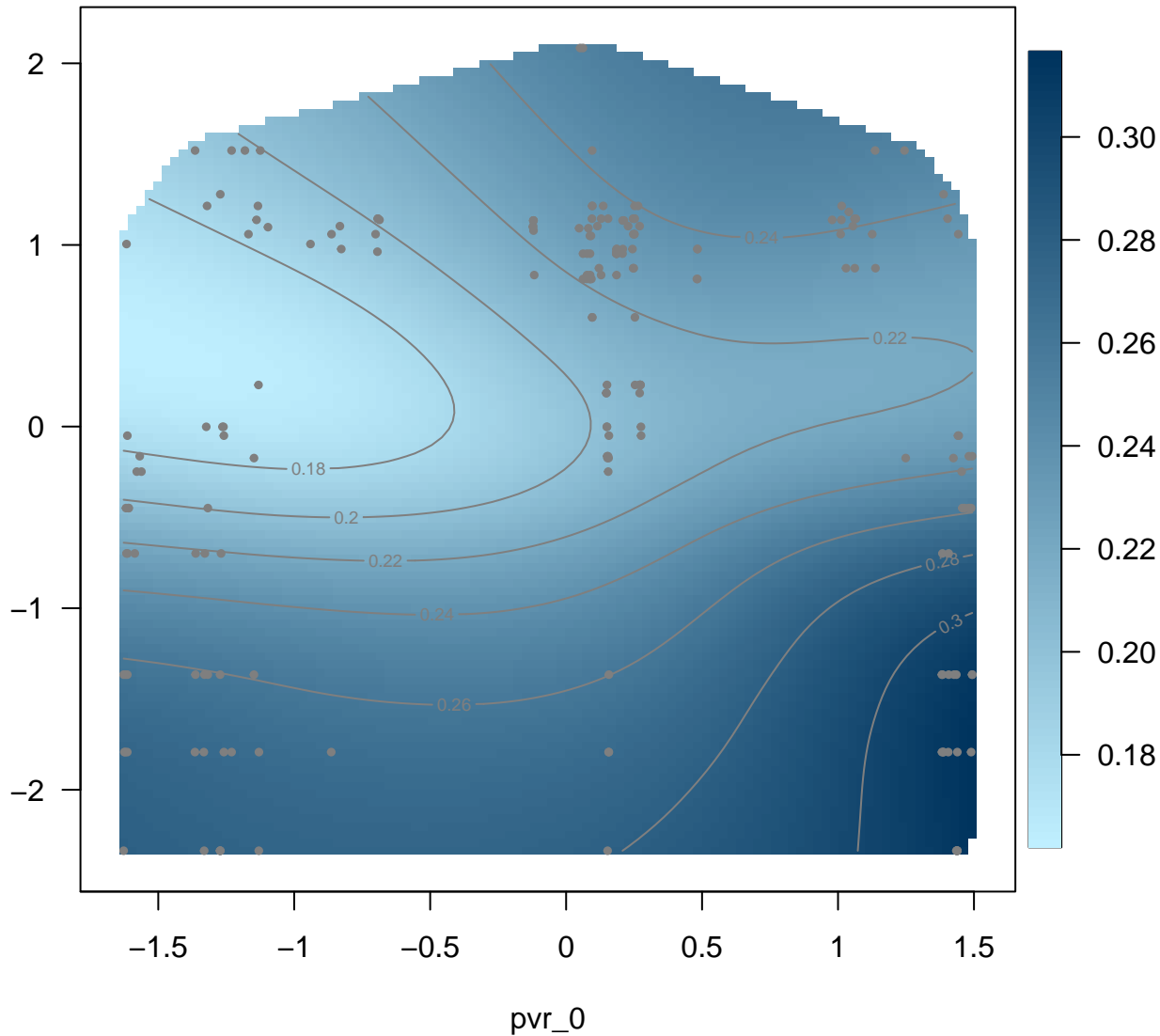


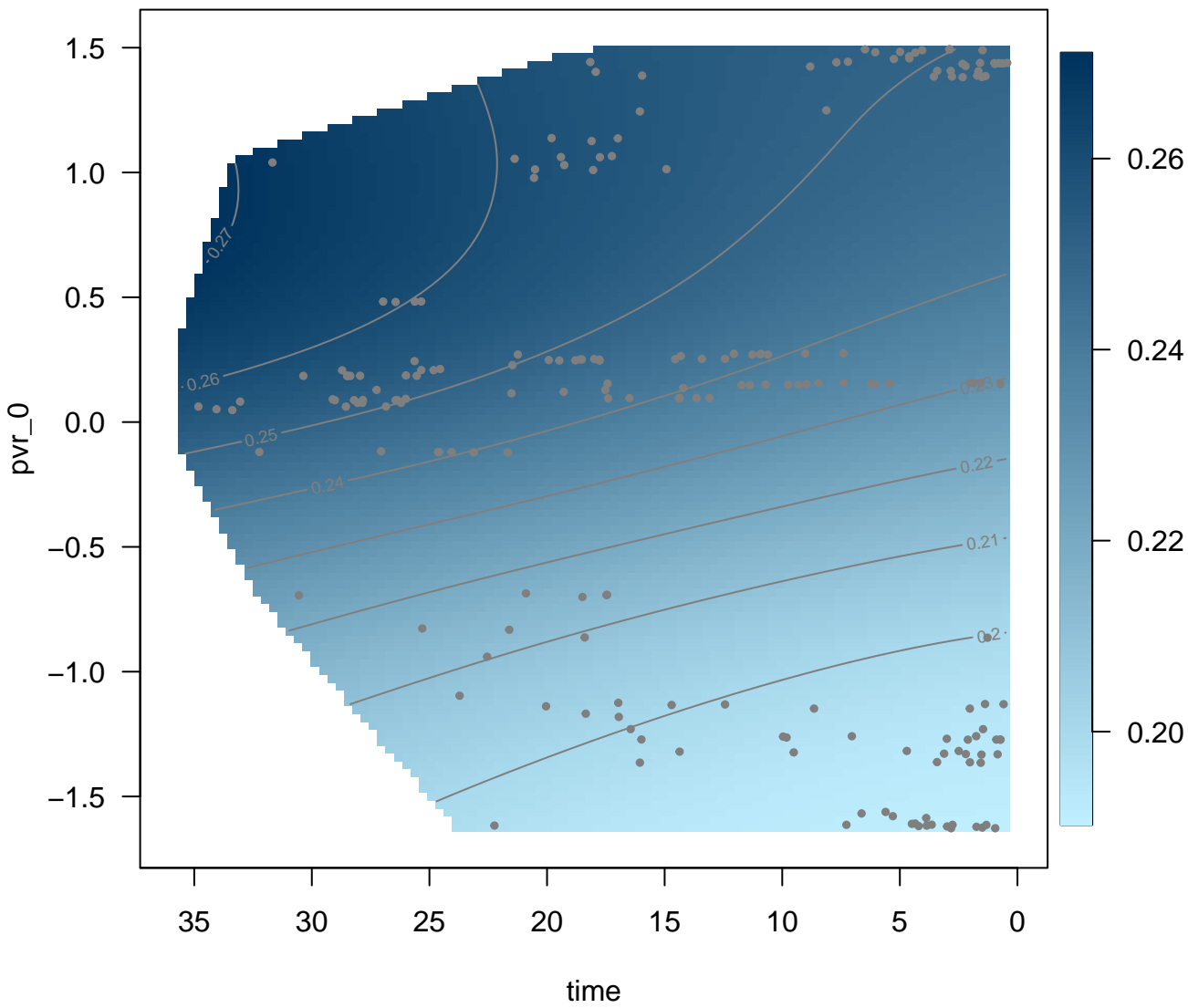




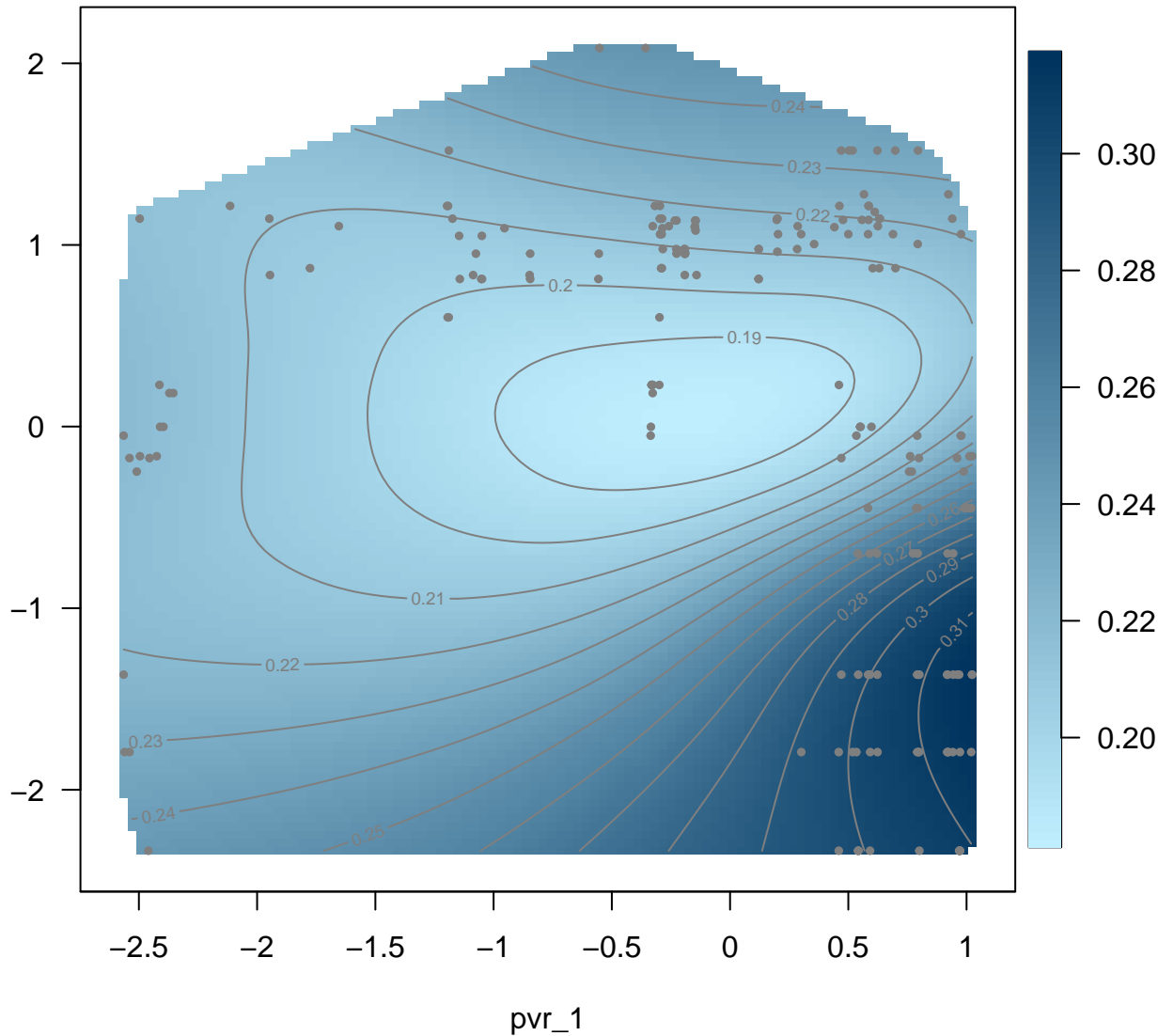


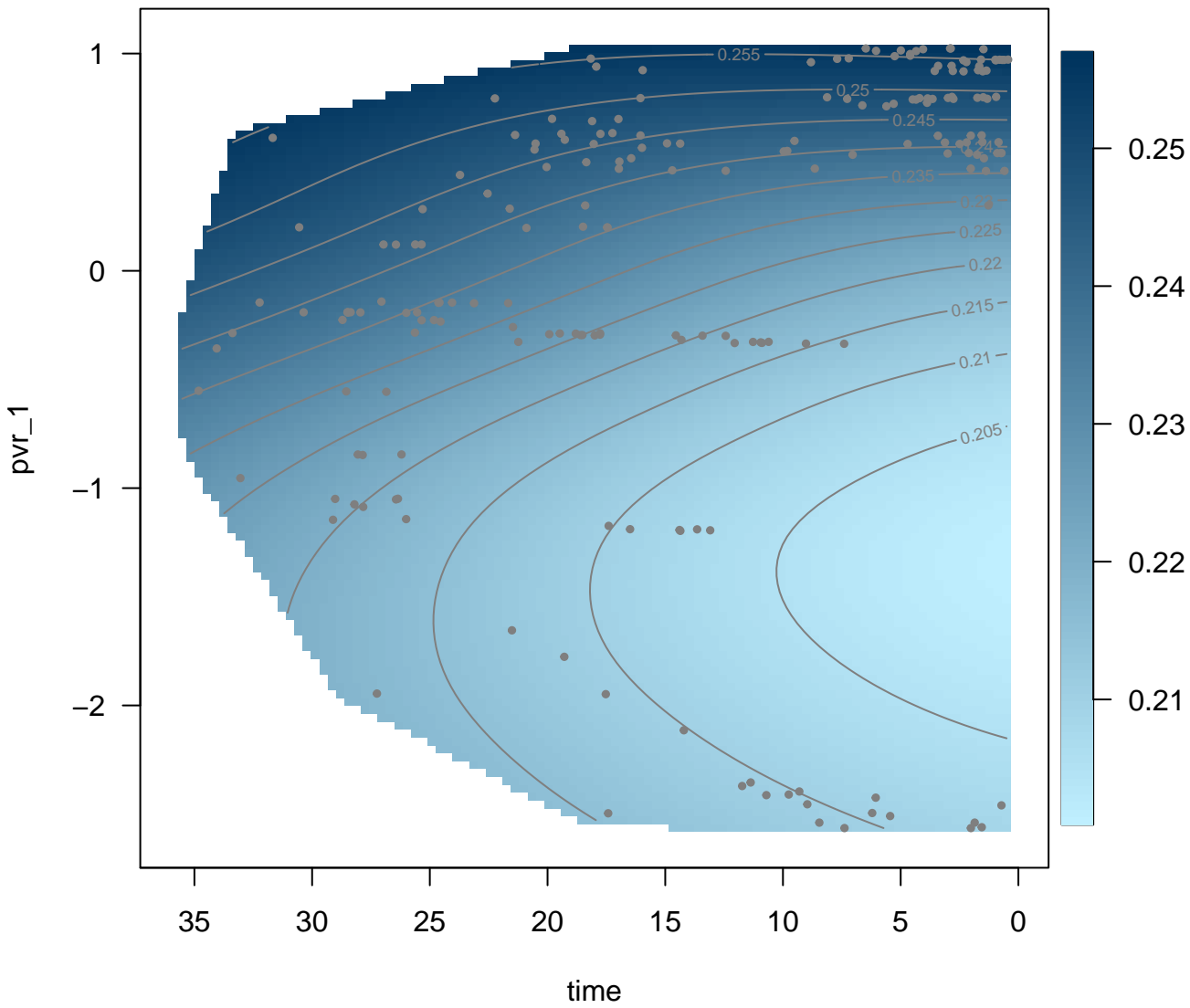
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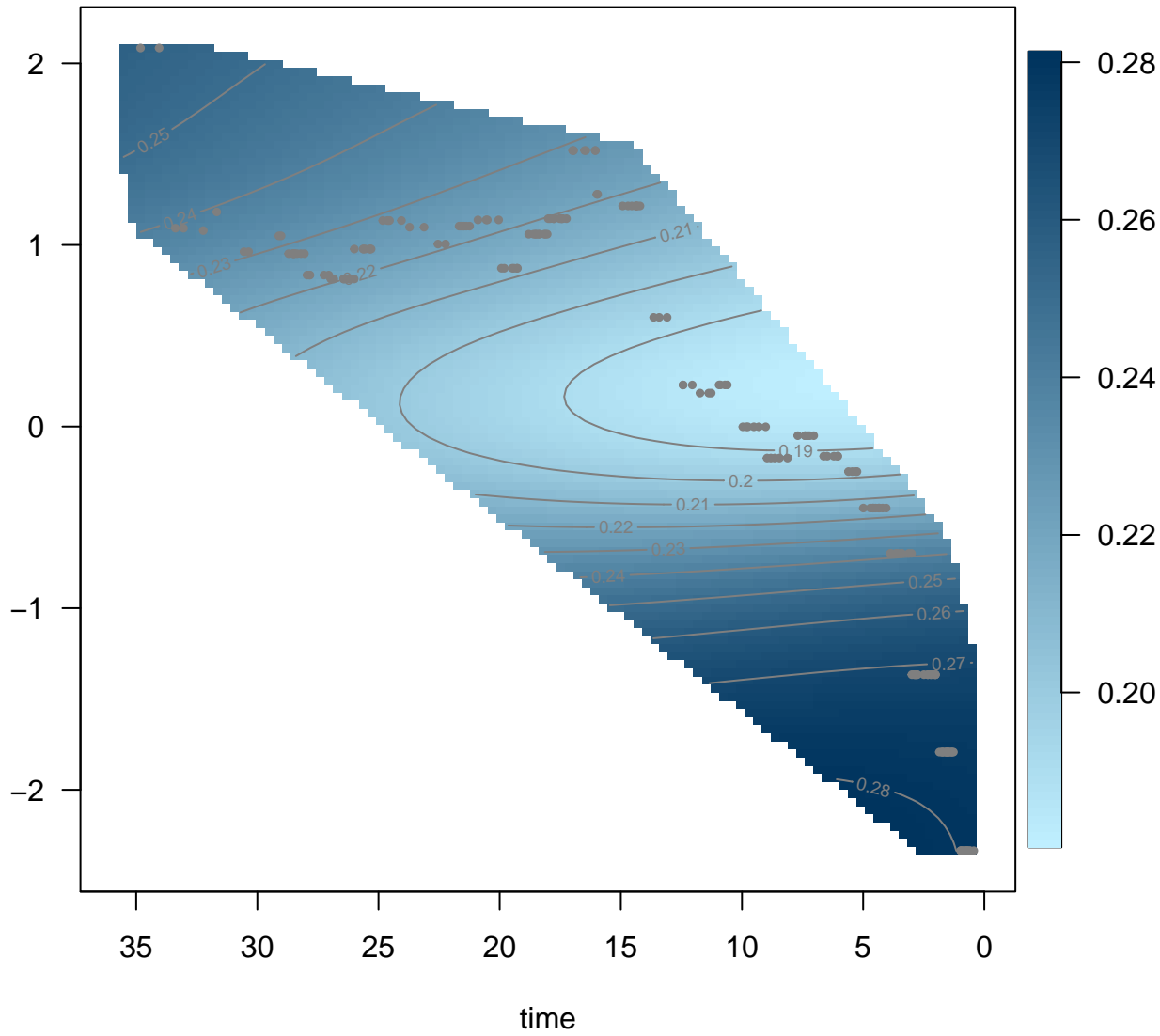


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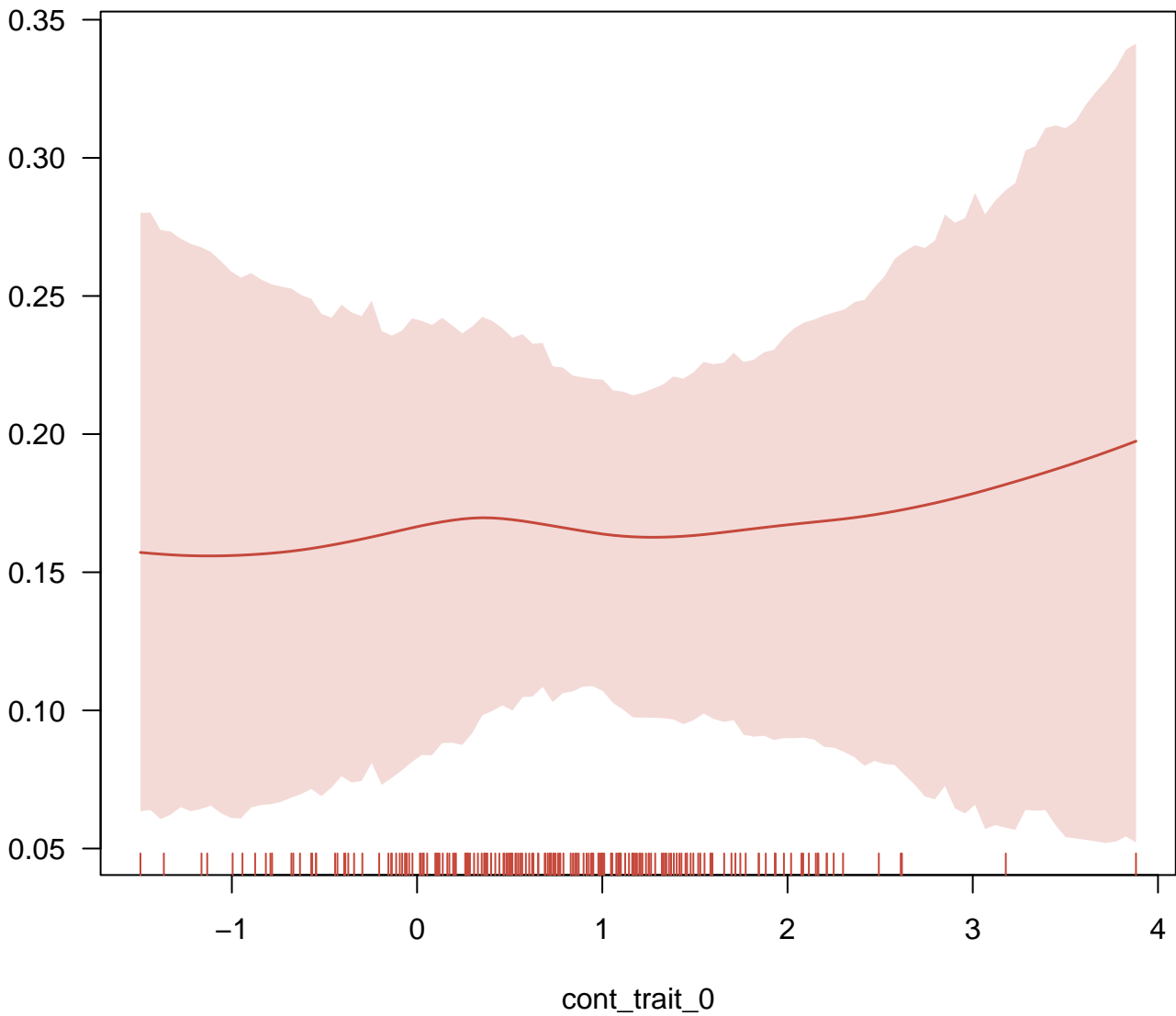




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extinction



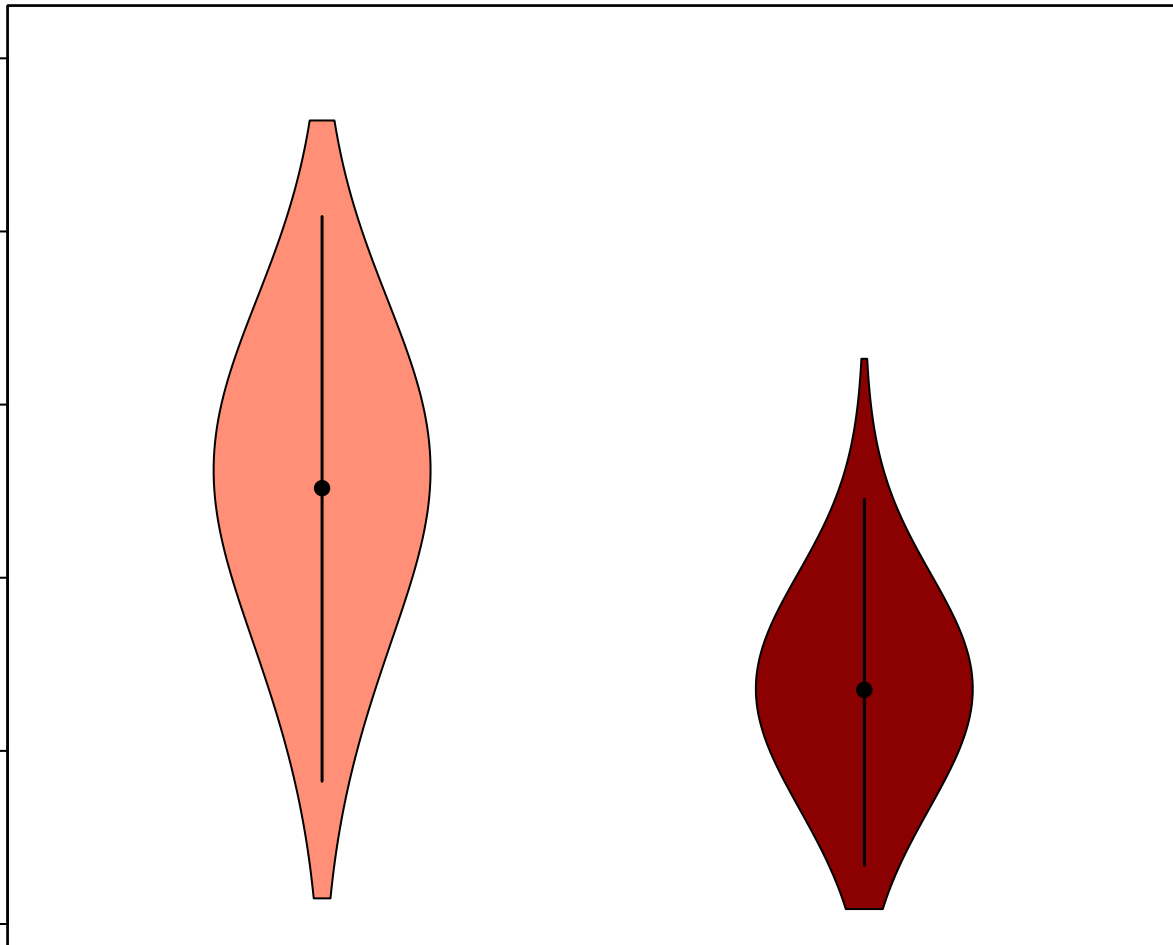
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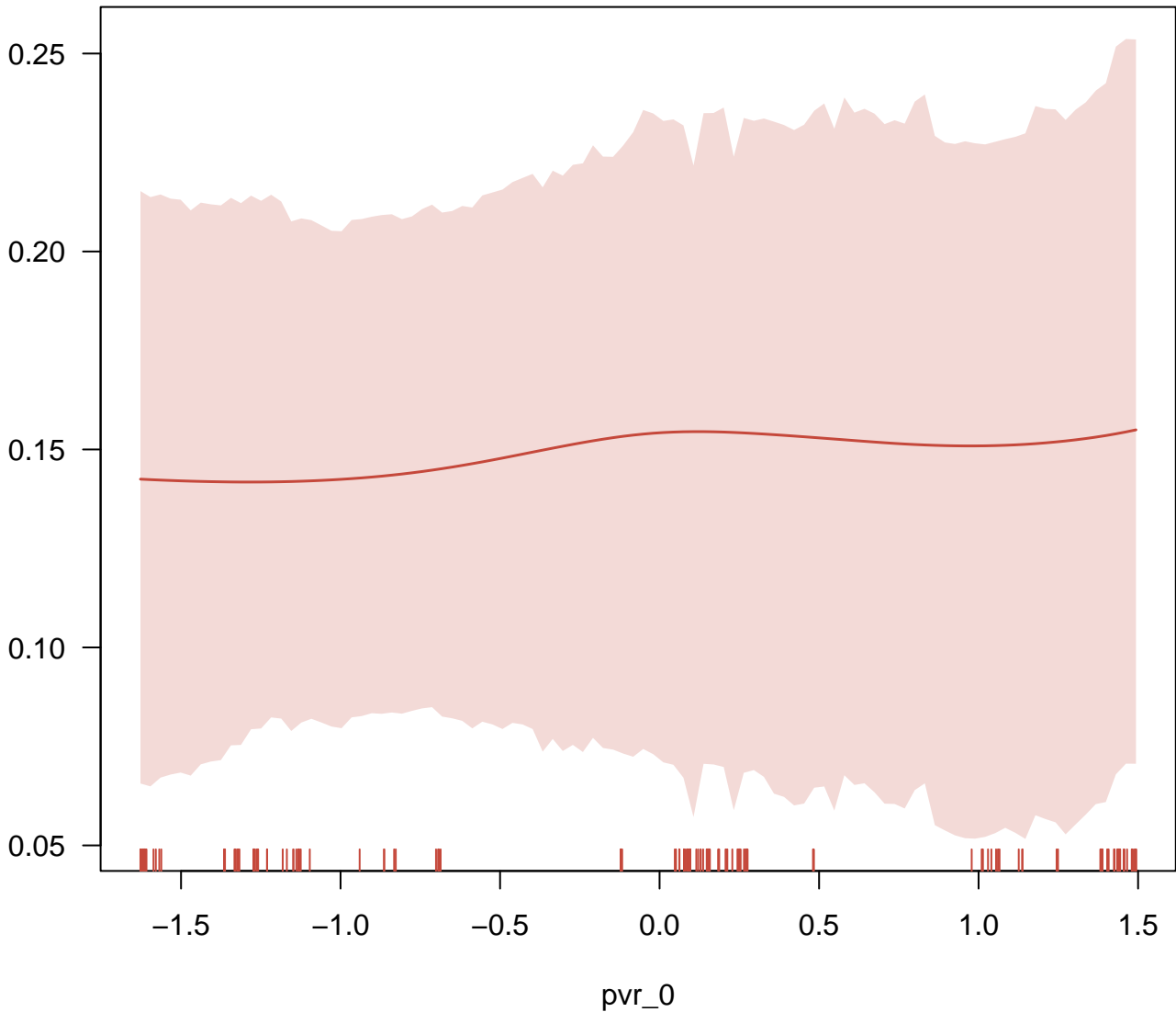
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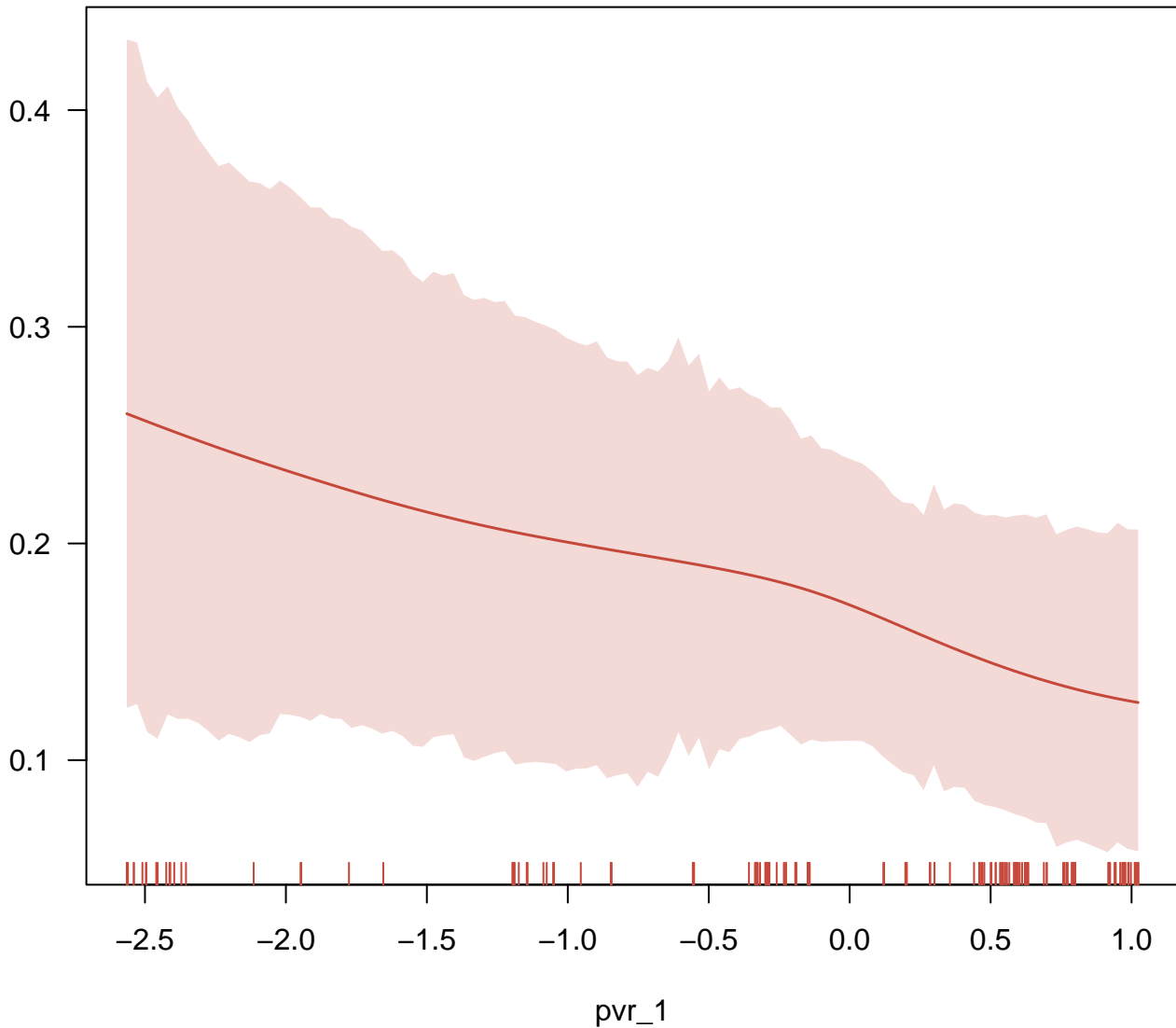


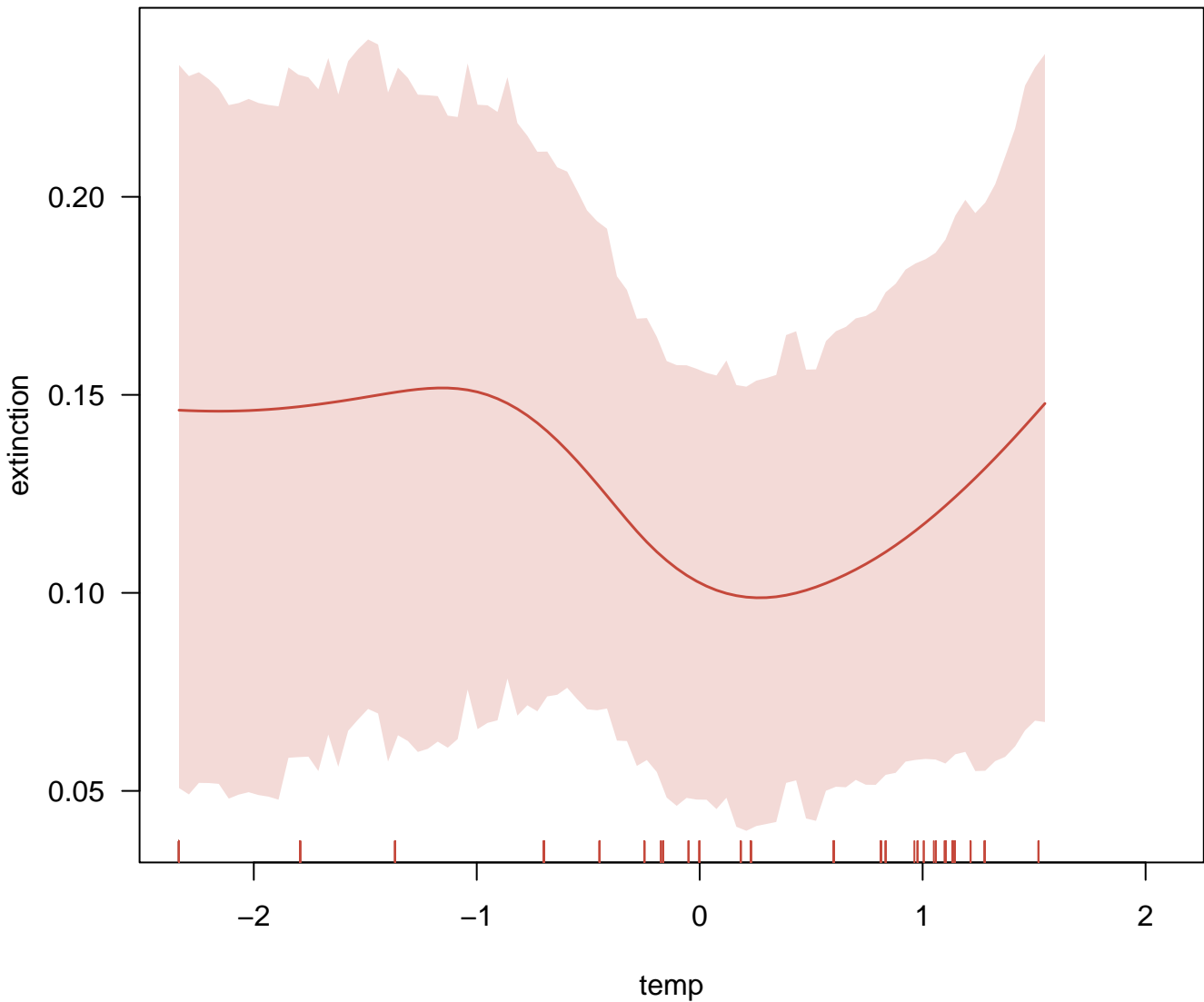
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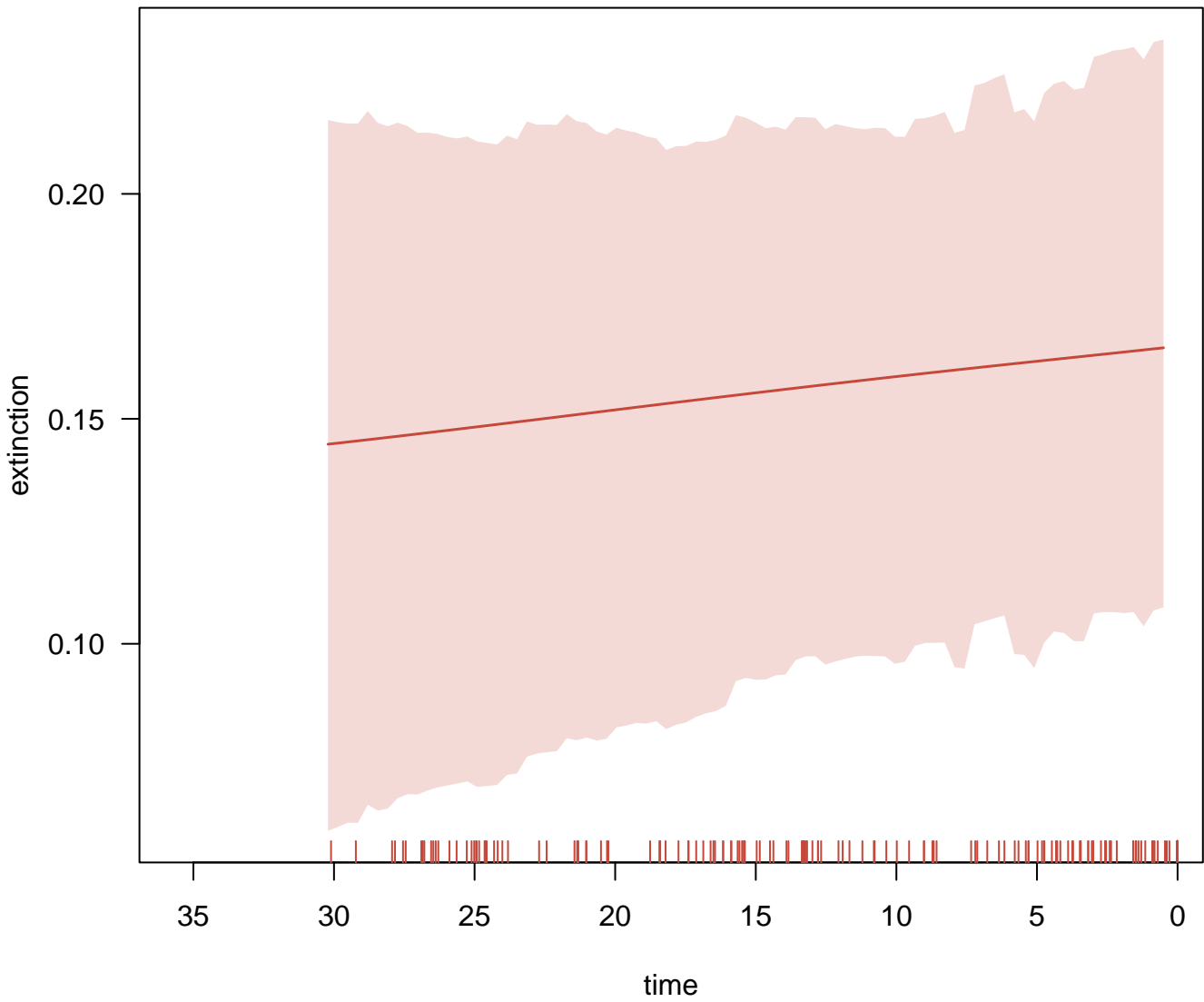


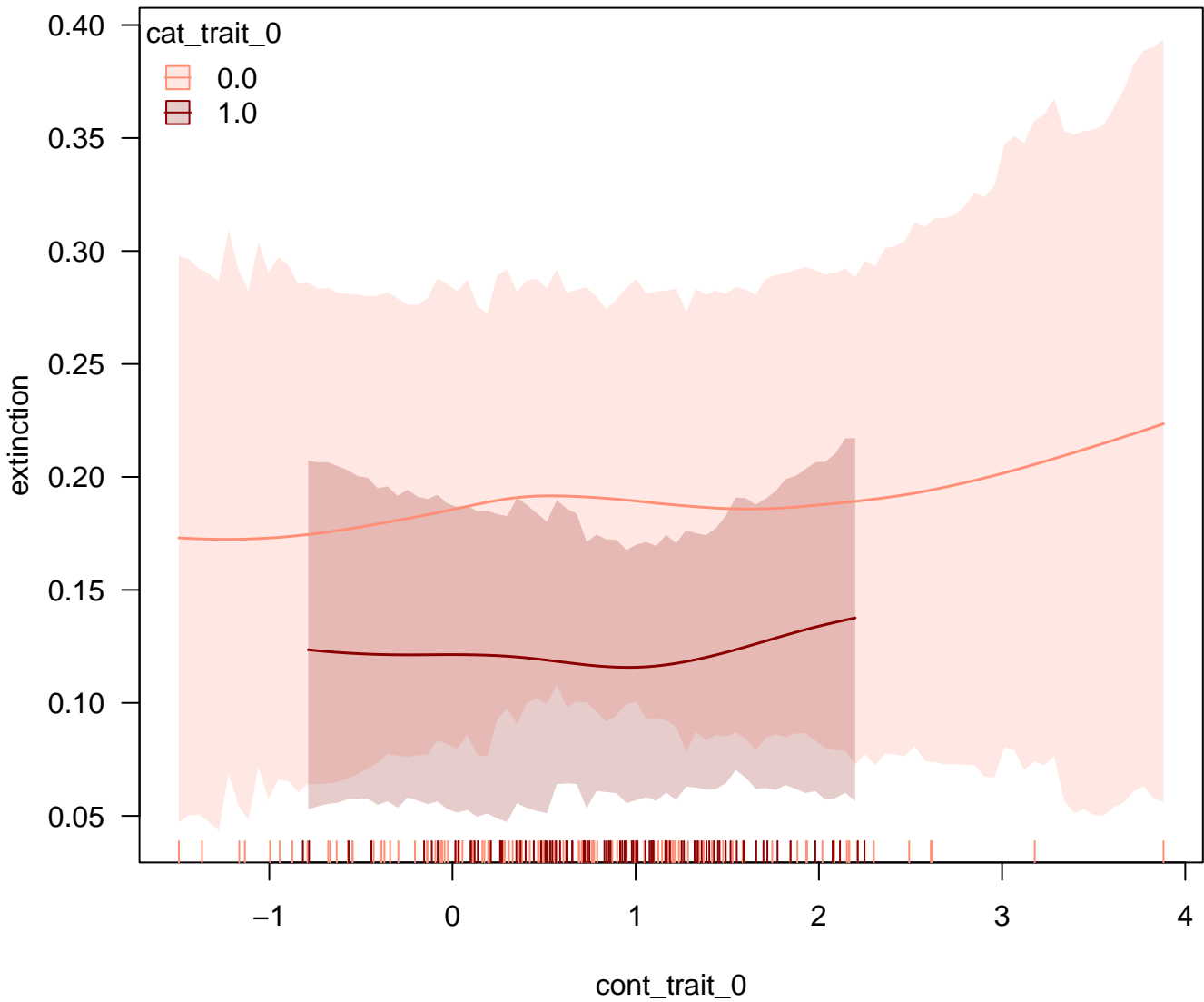


extinction

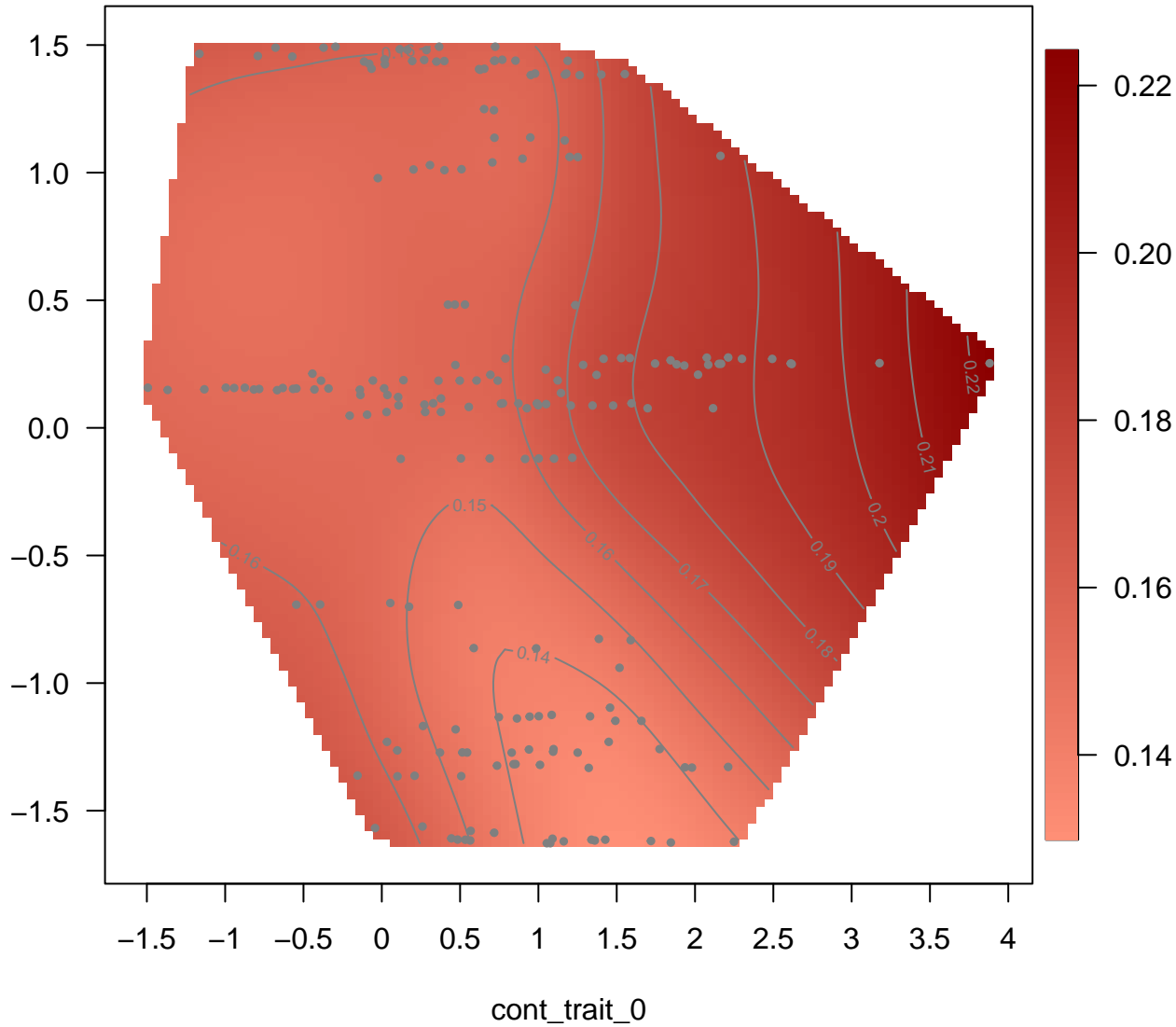




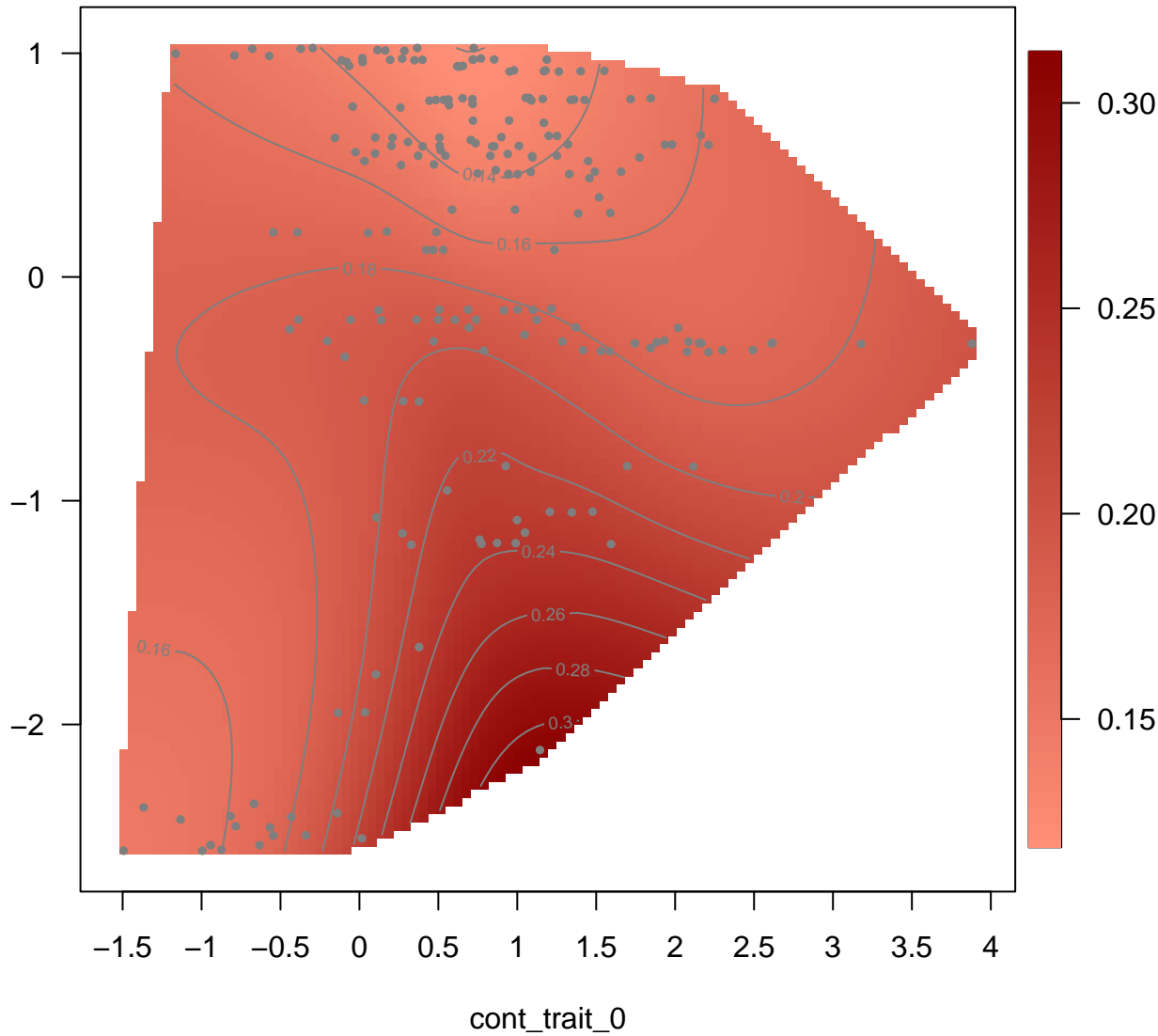




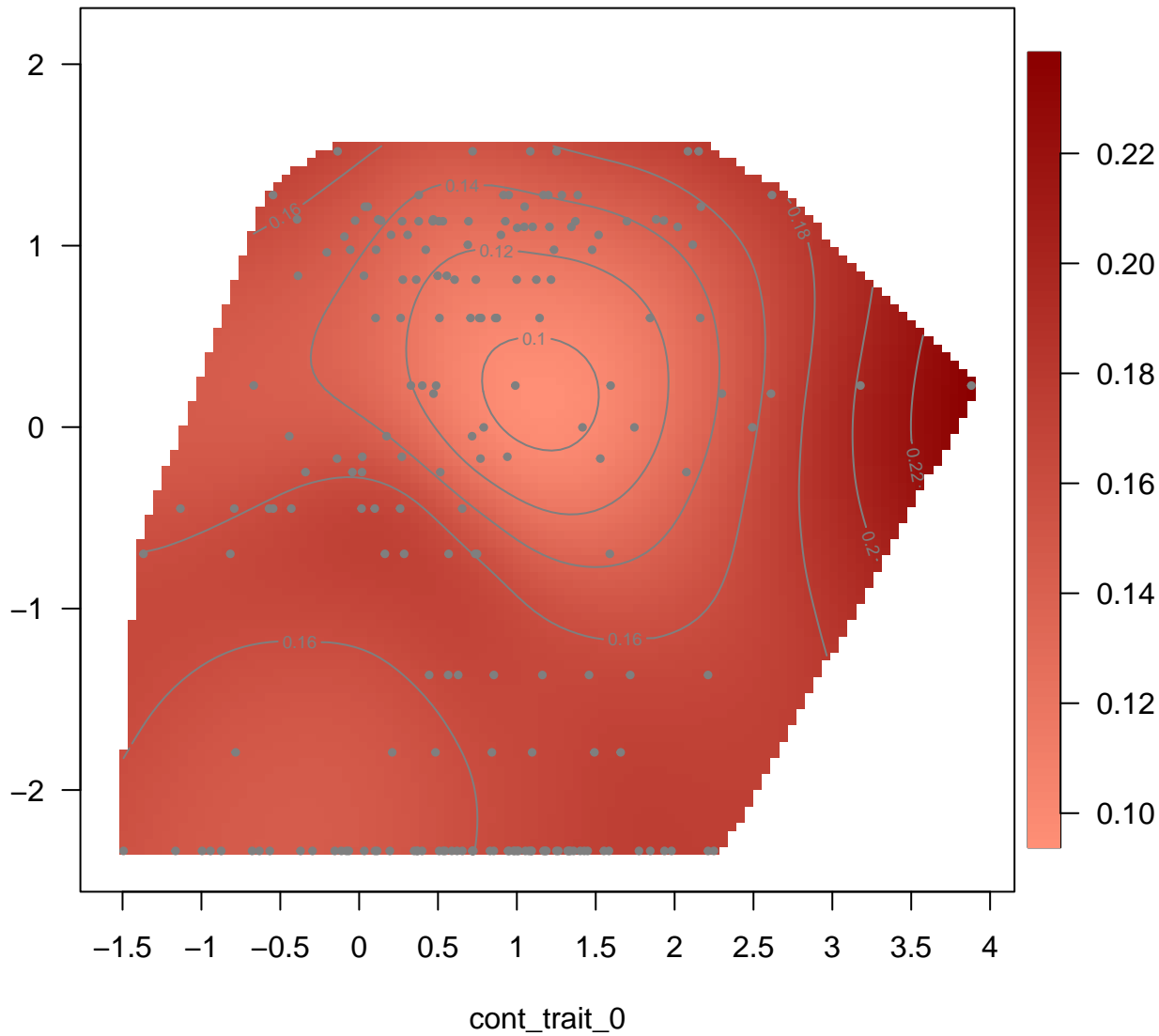
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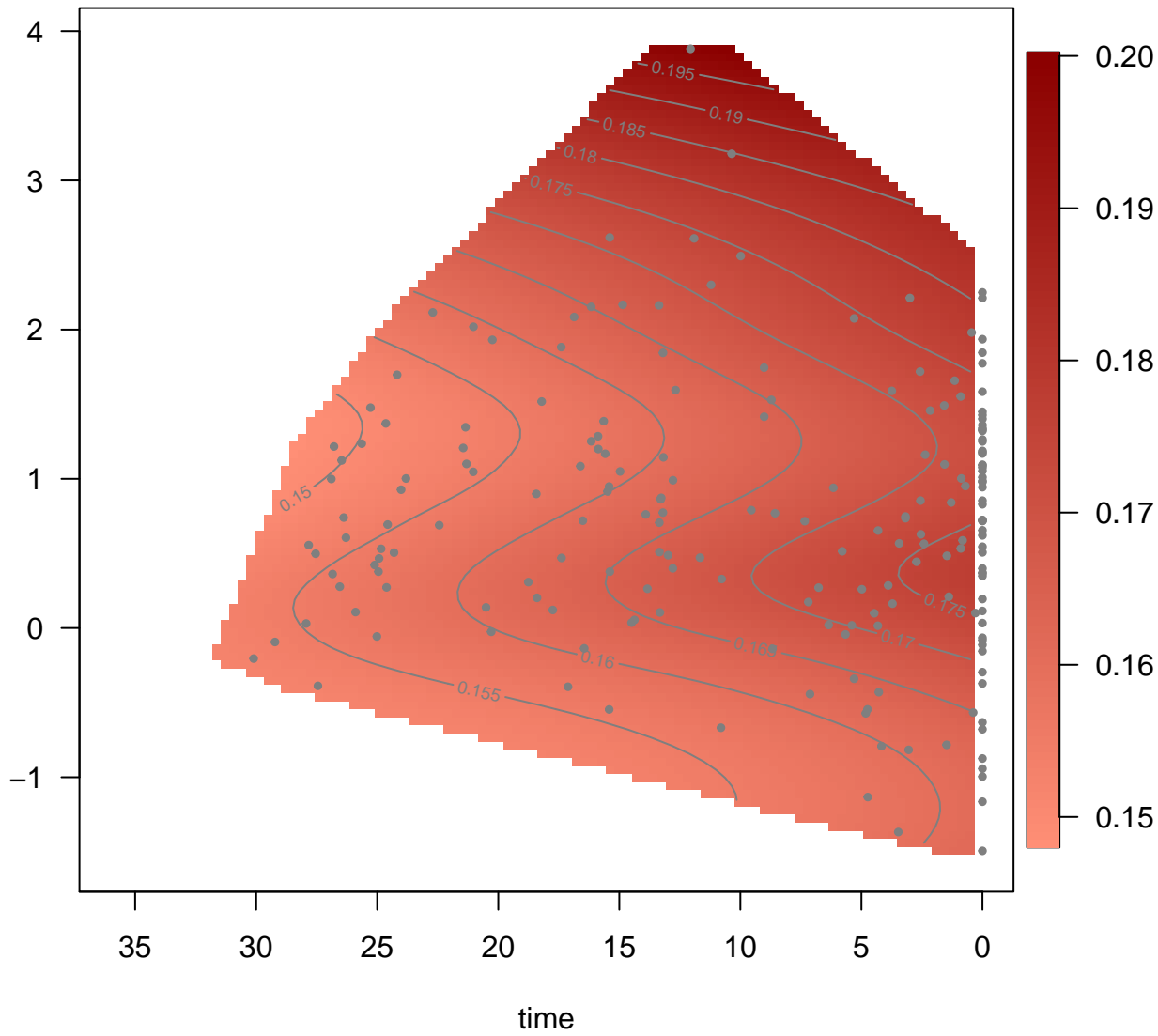
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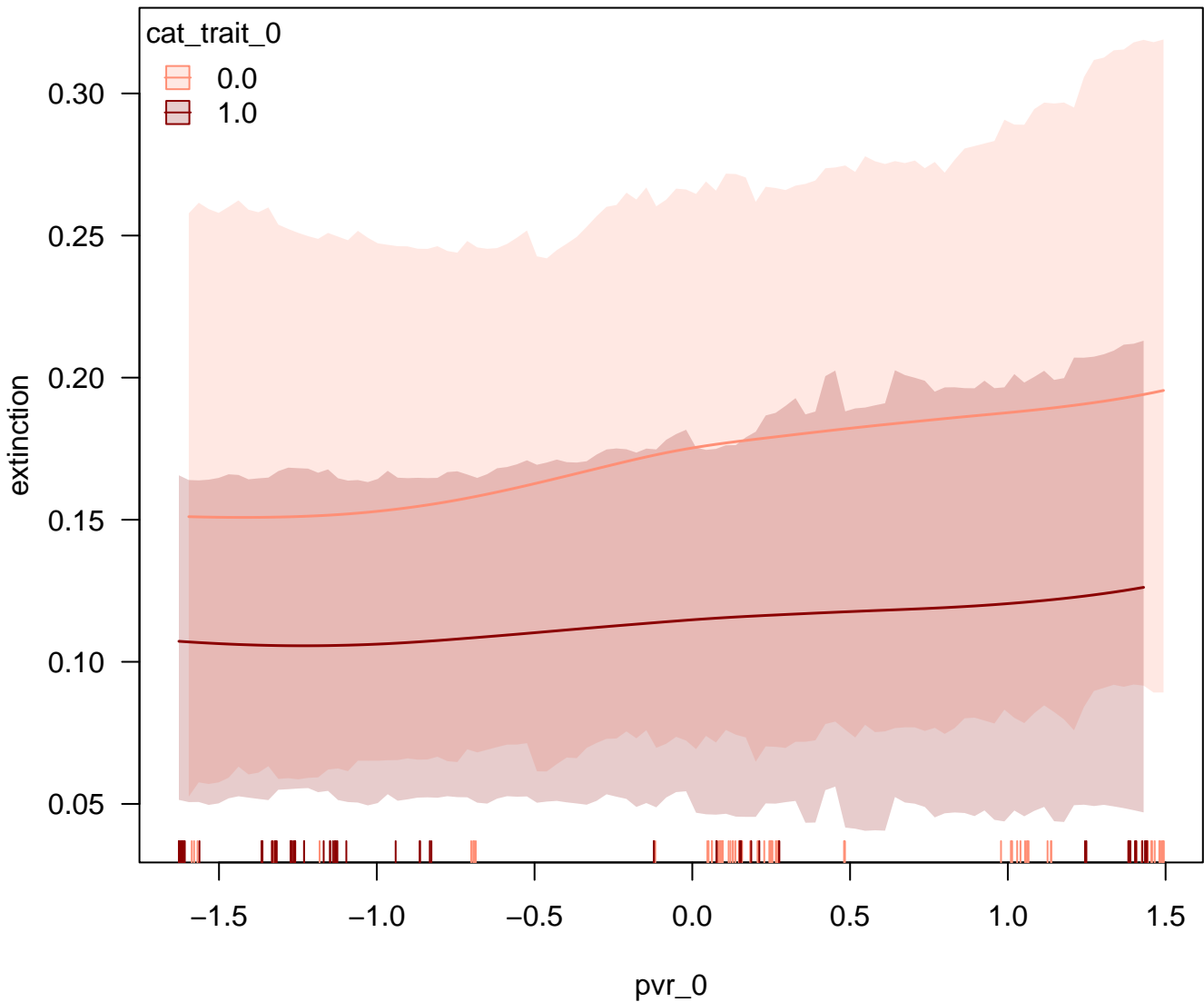
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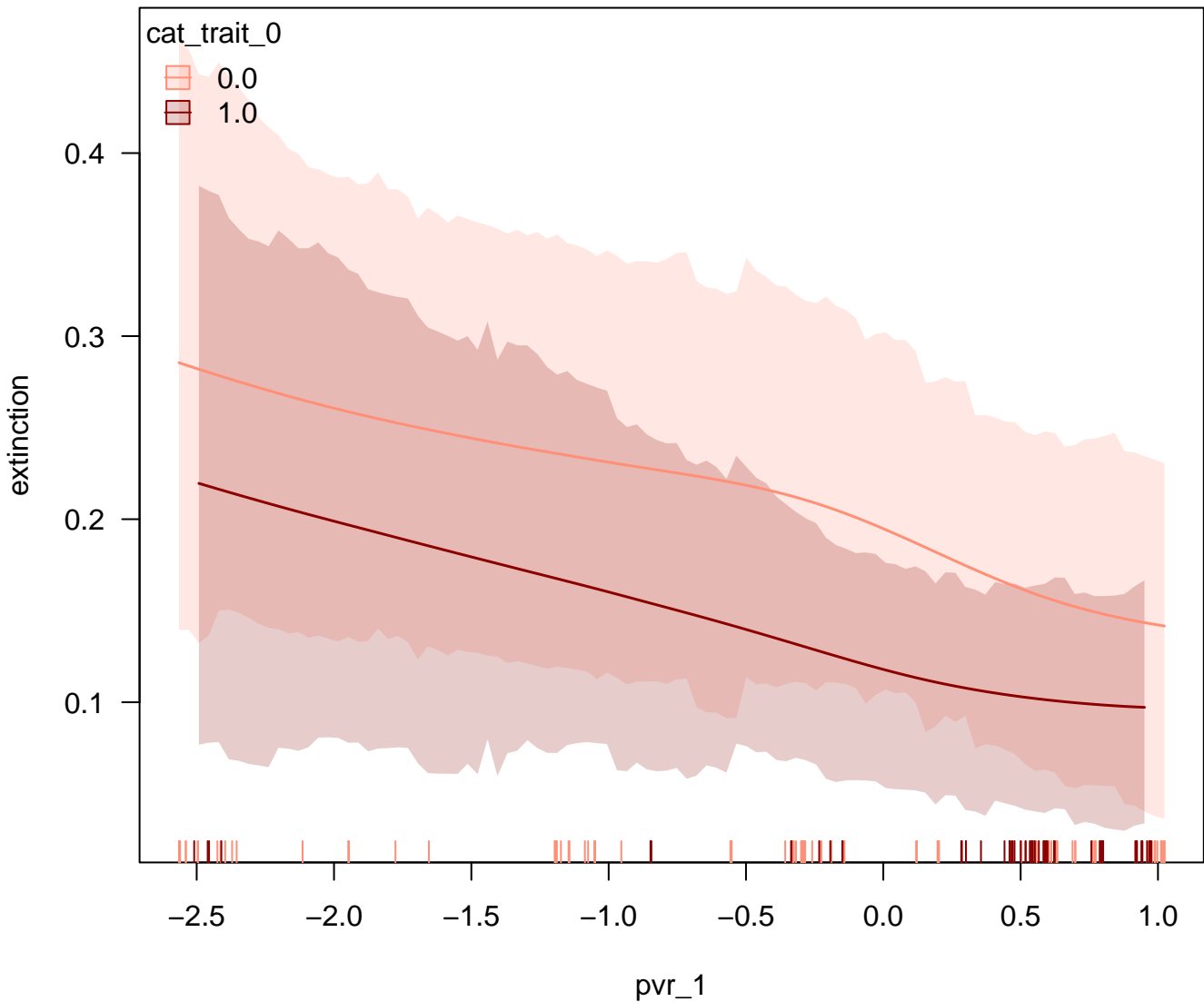


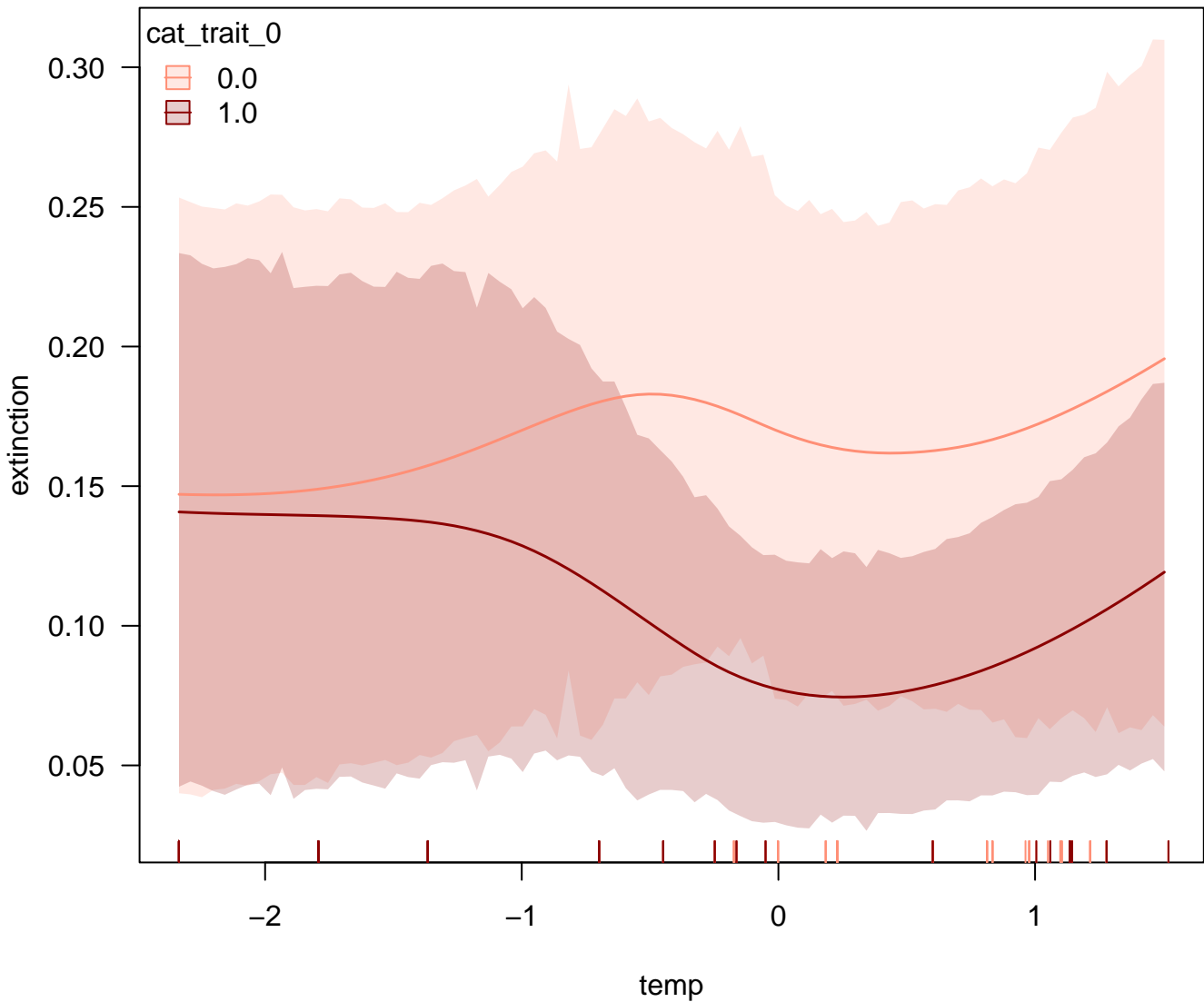
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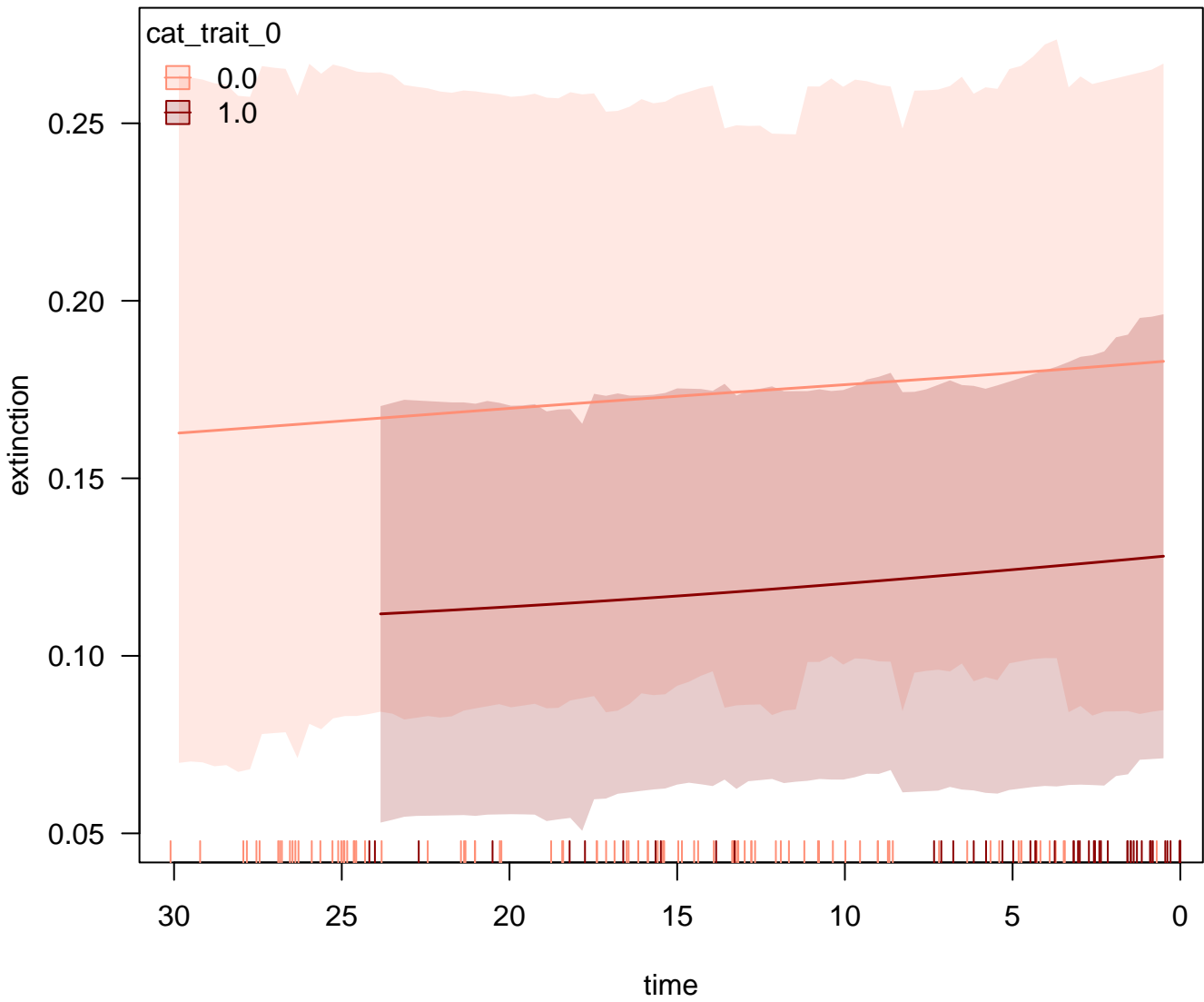


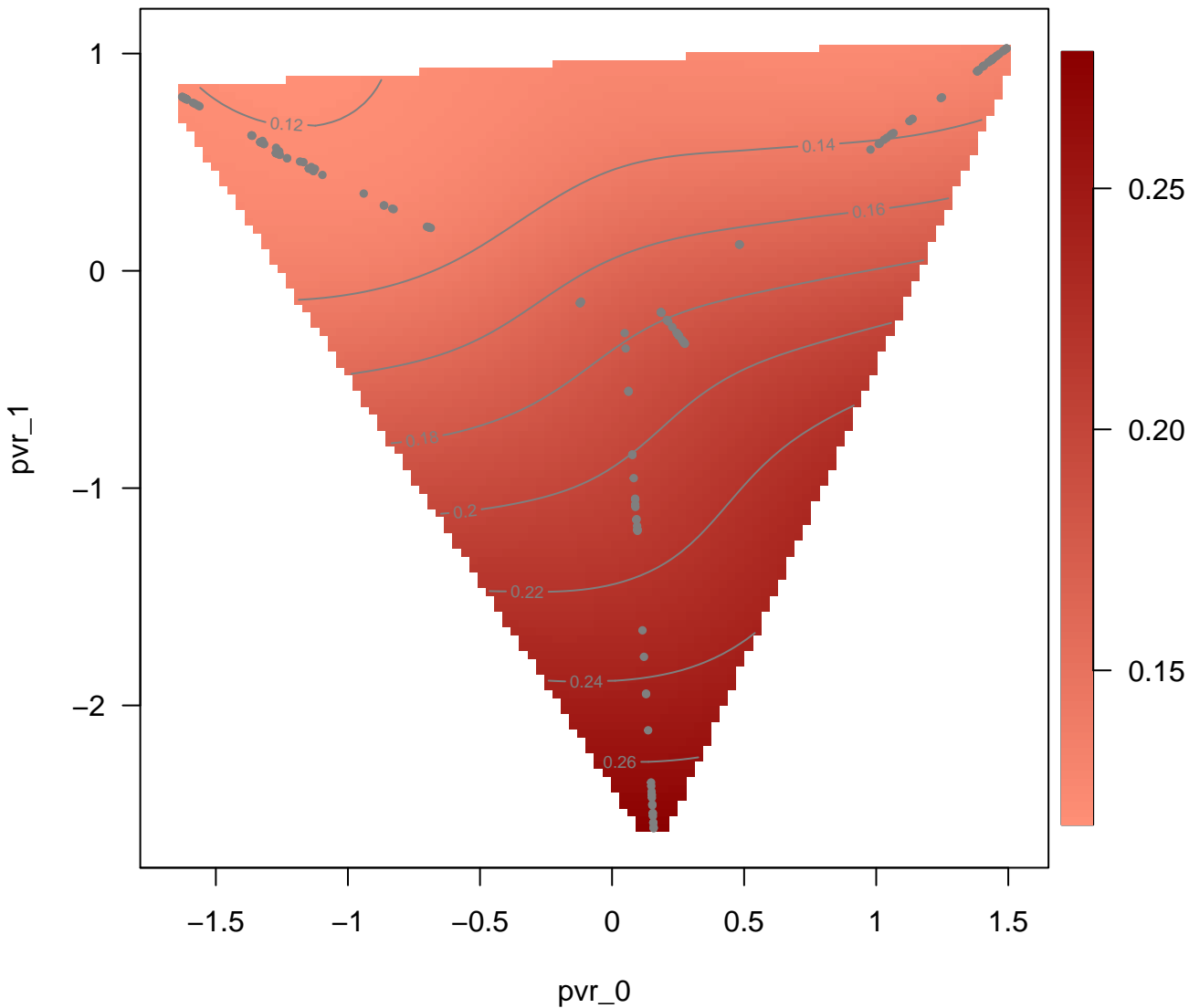


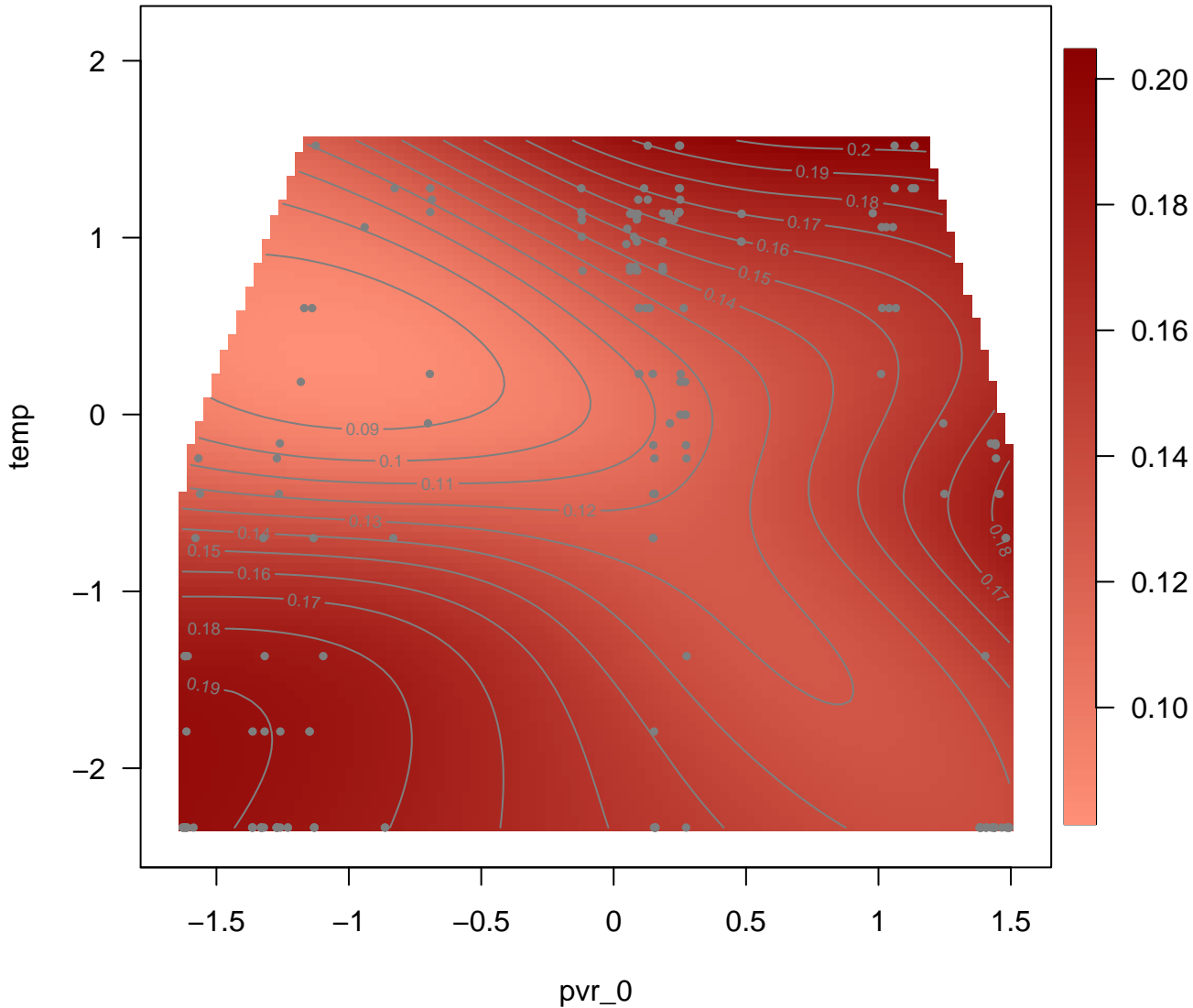


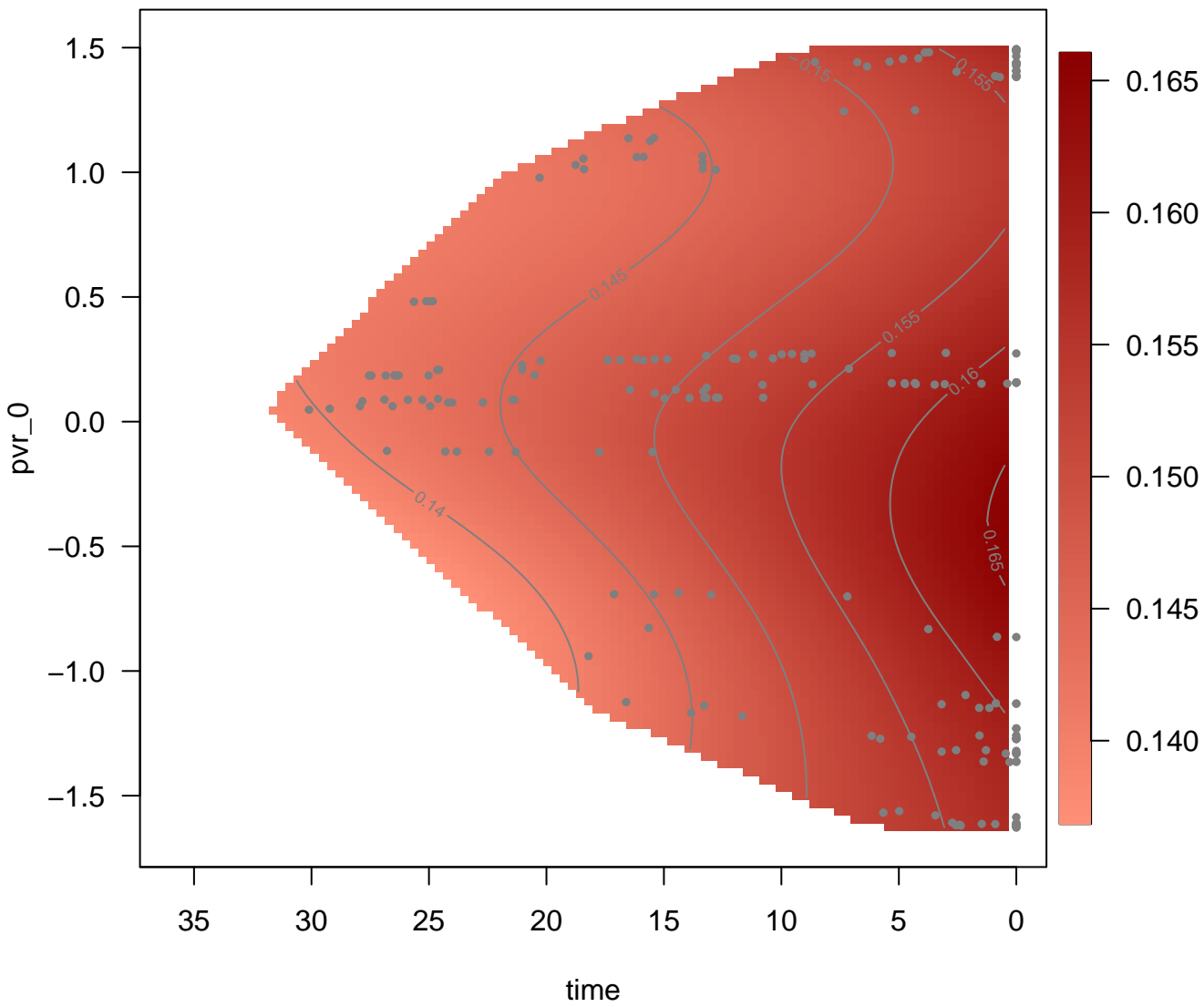




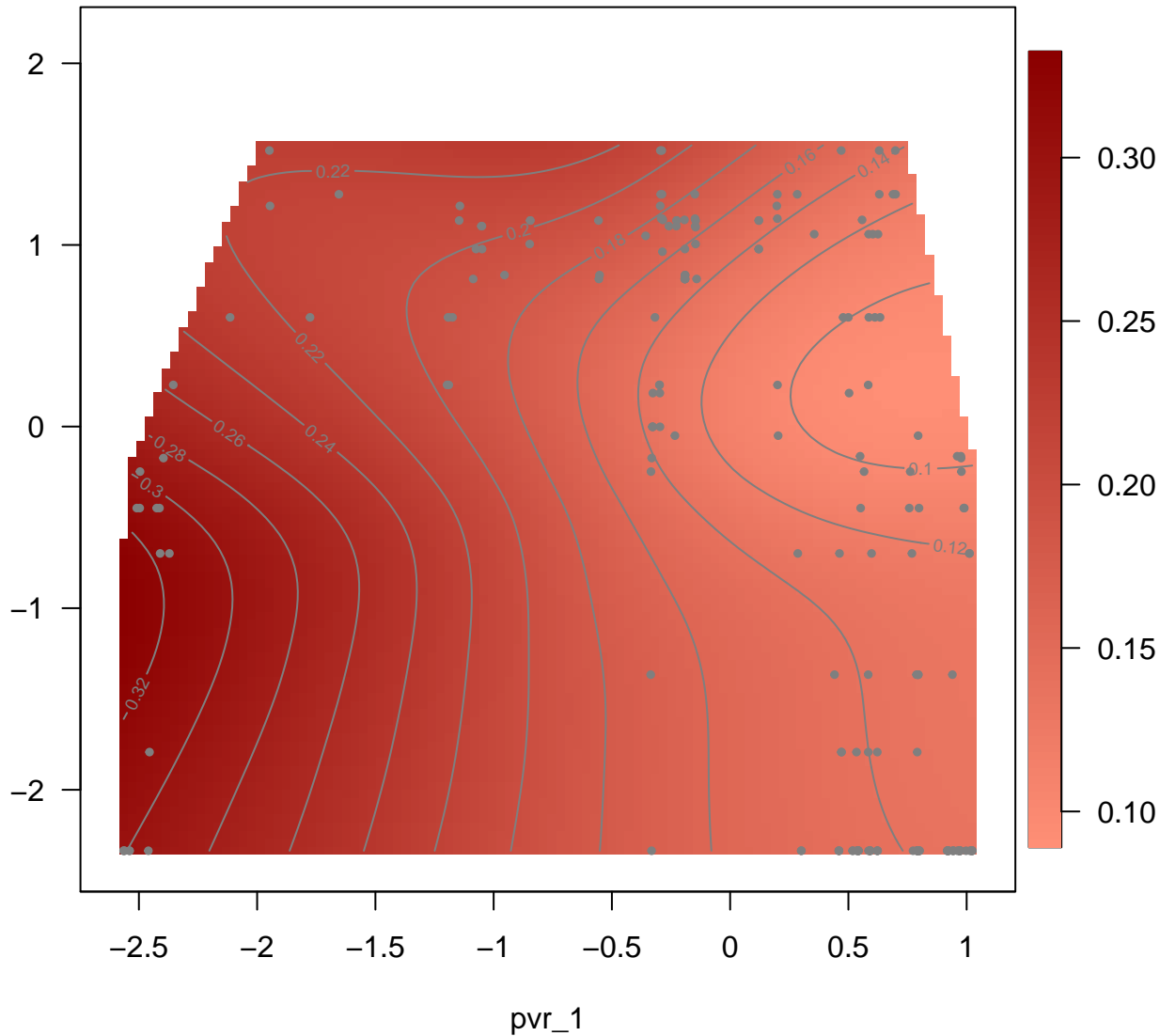




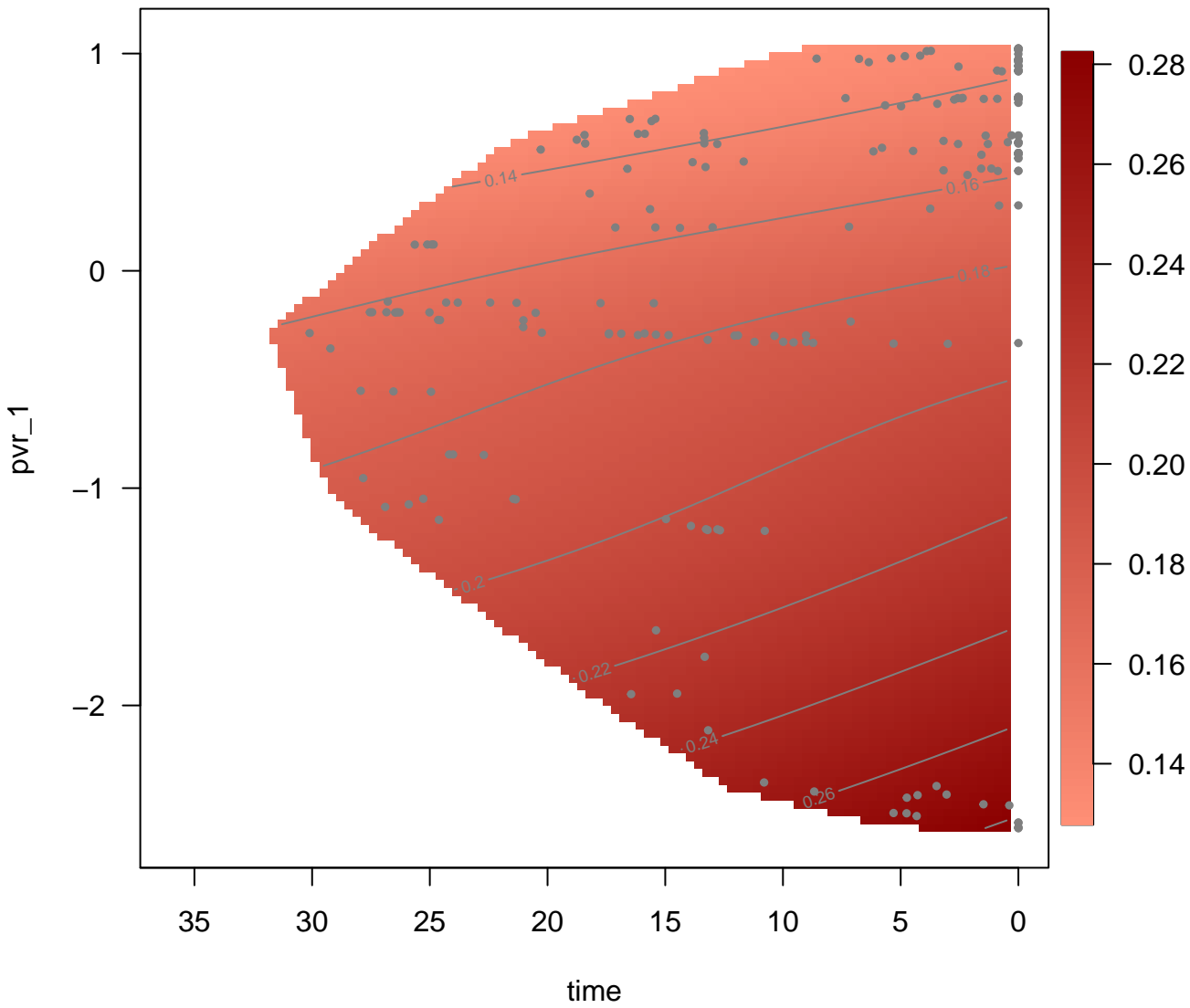




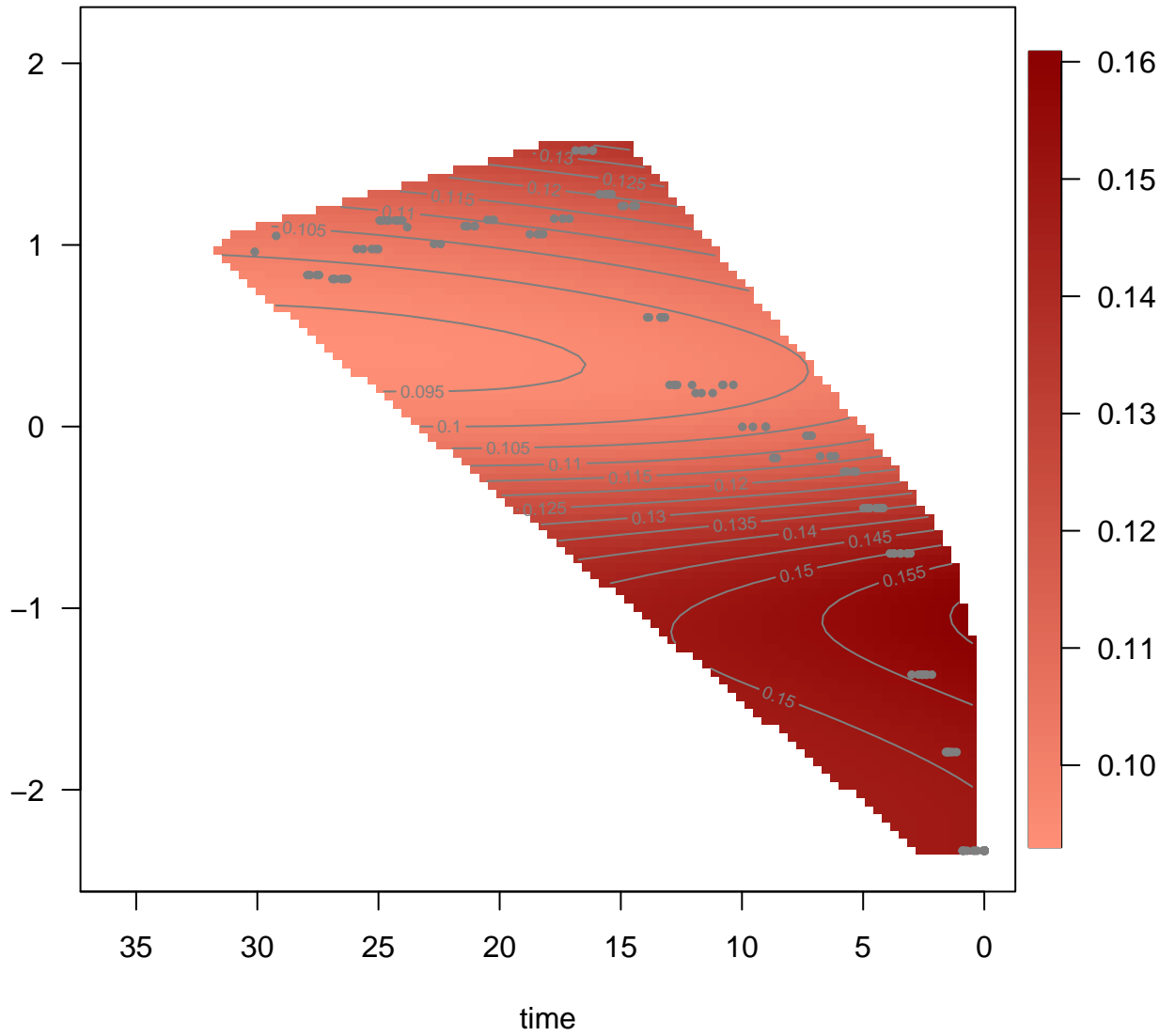
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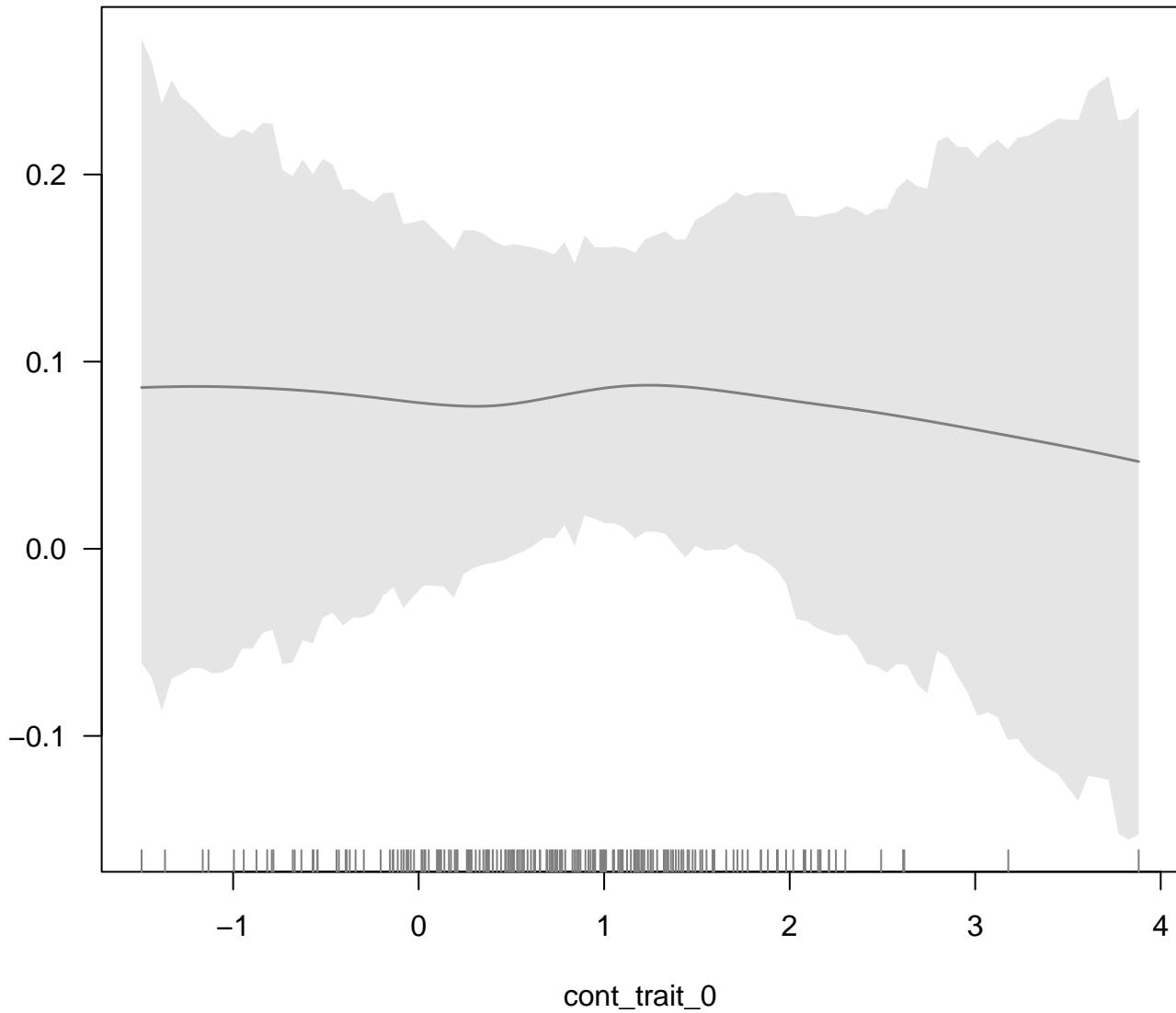




temp



net diversification



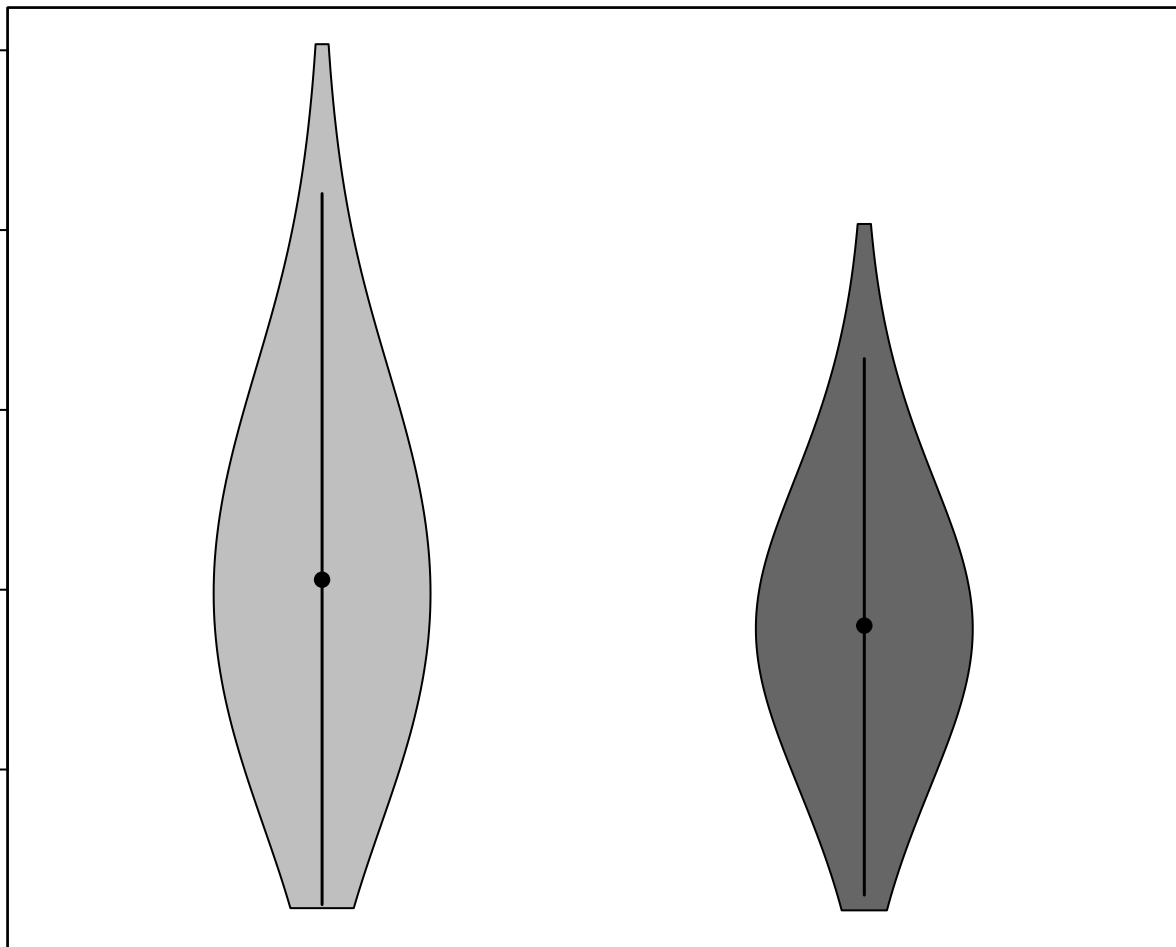
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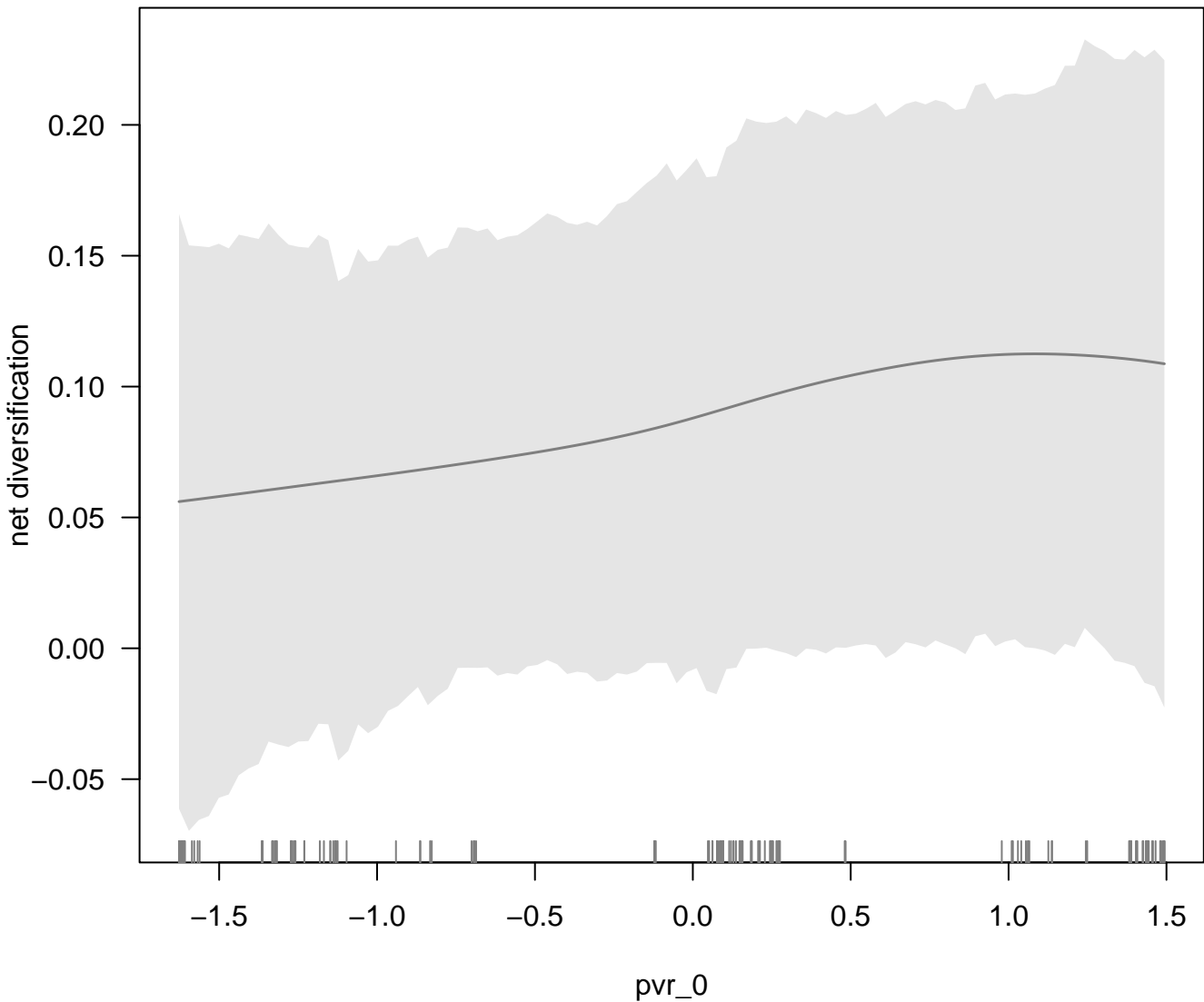
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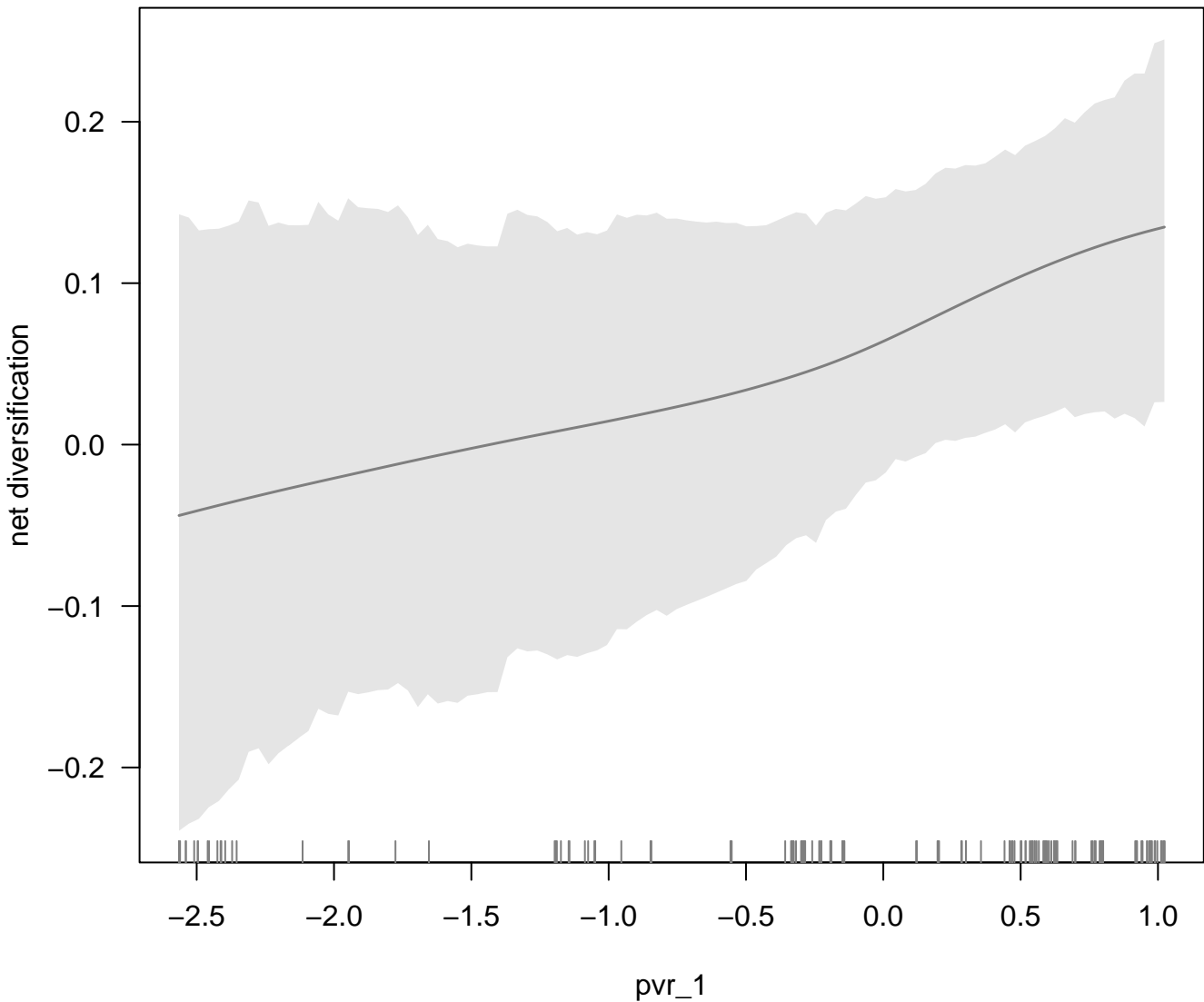
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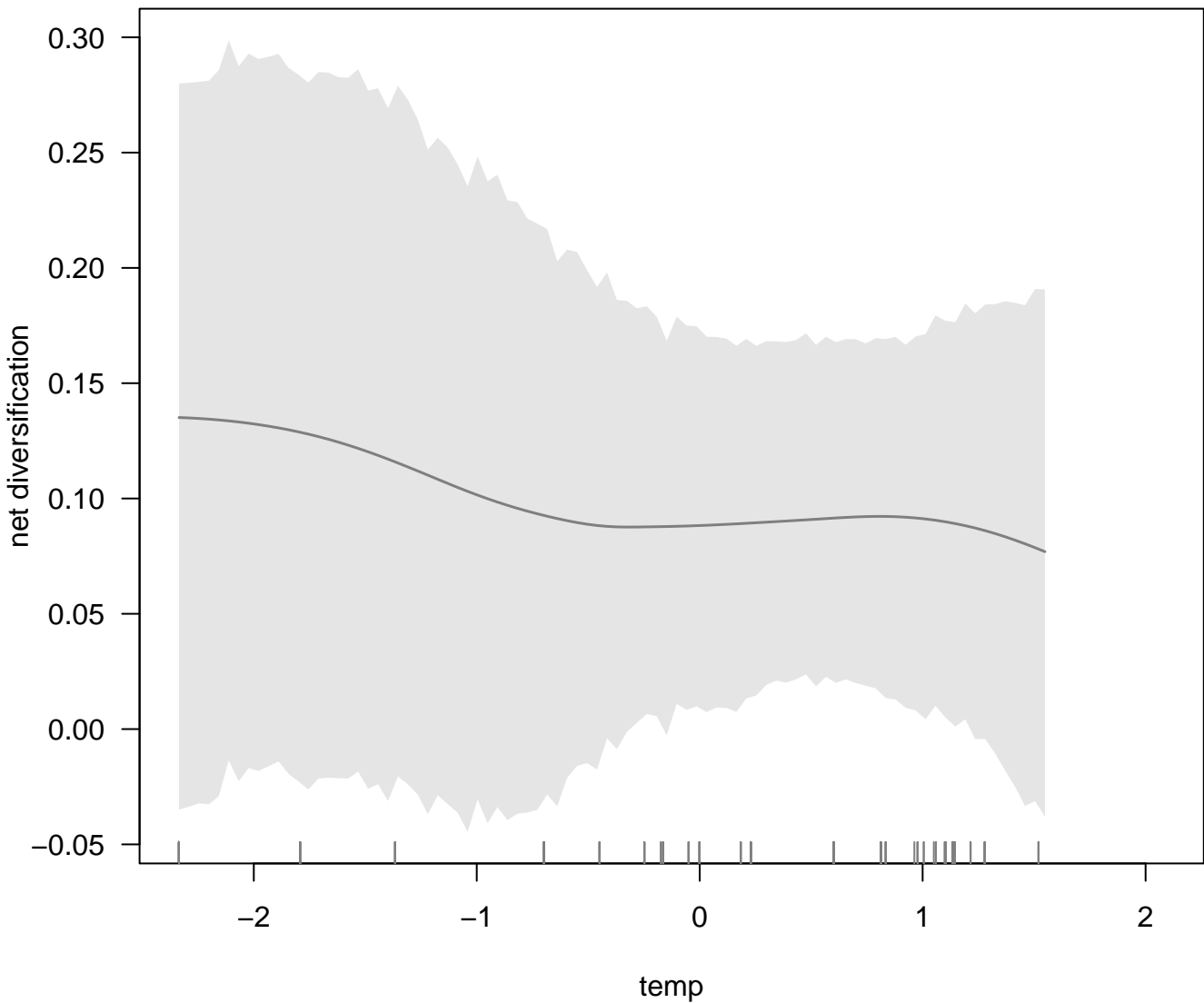
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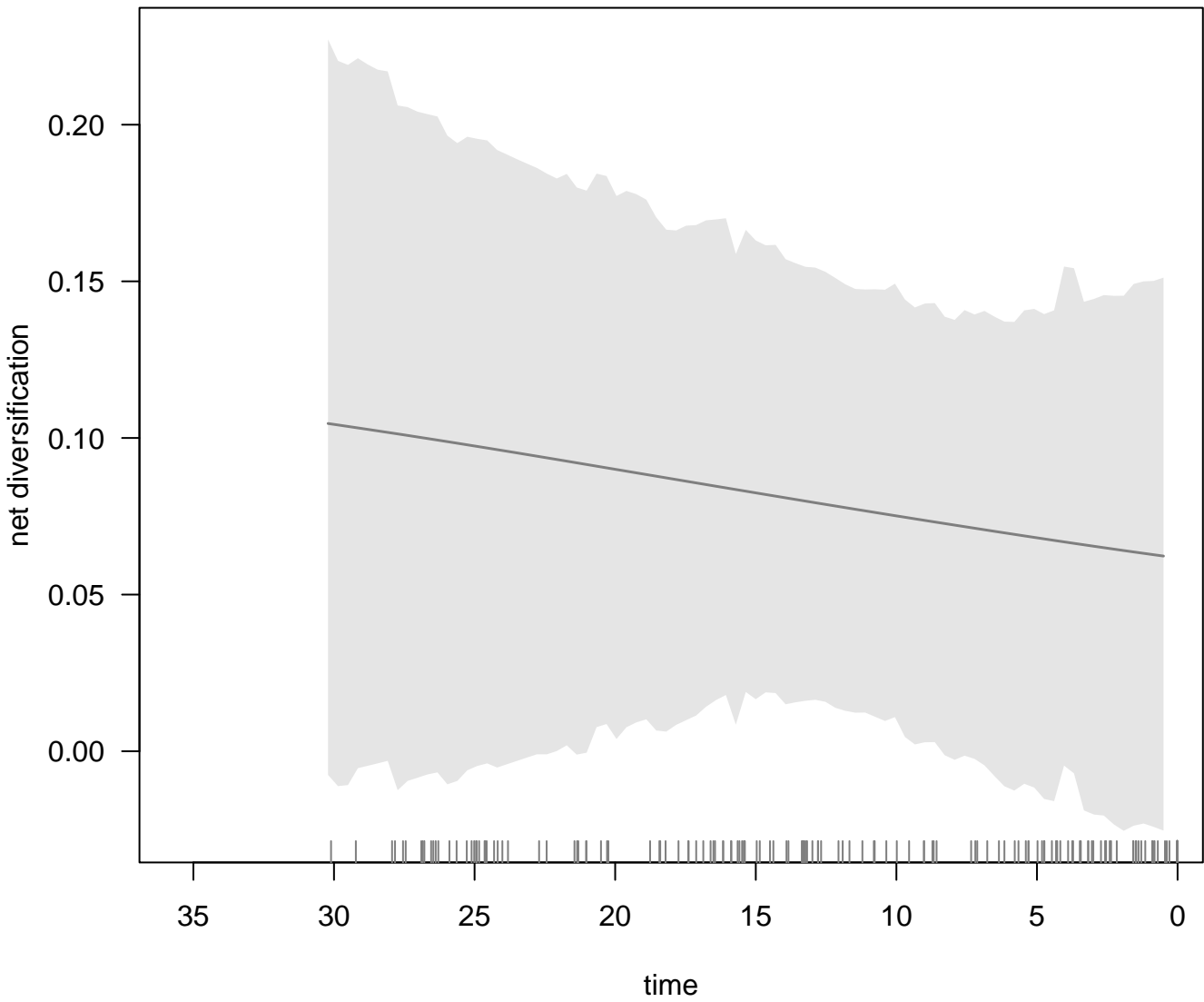
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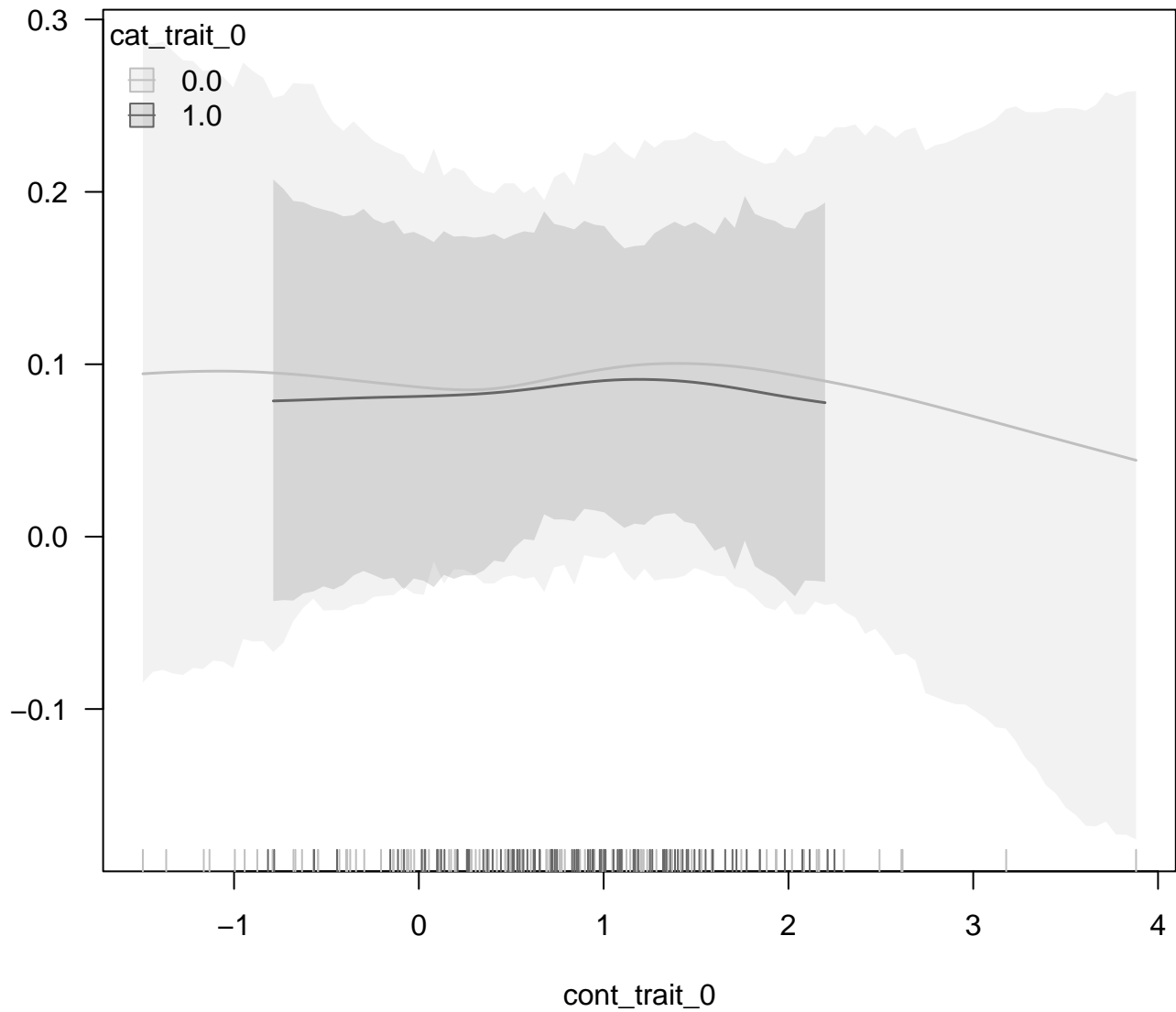


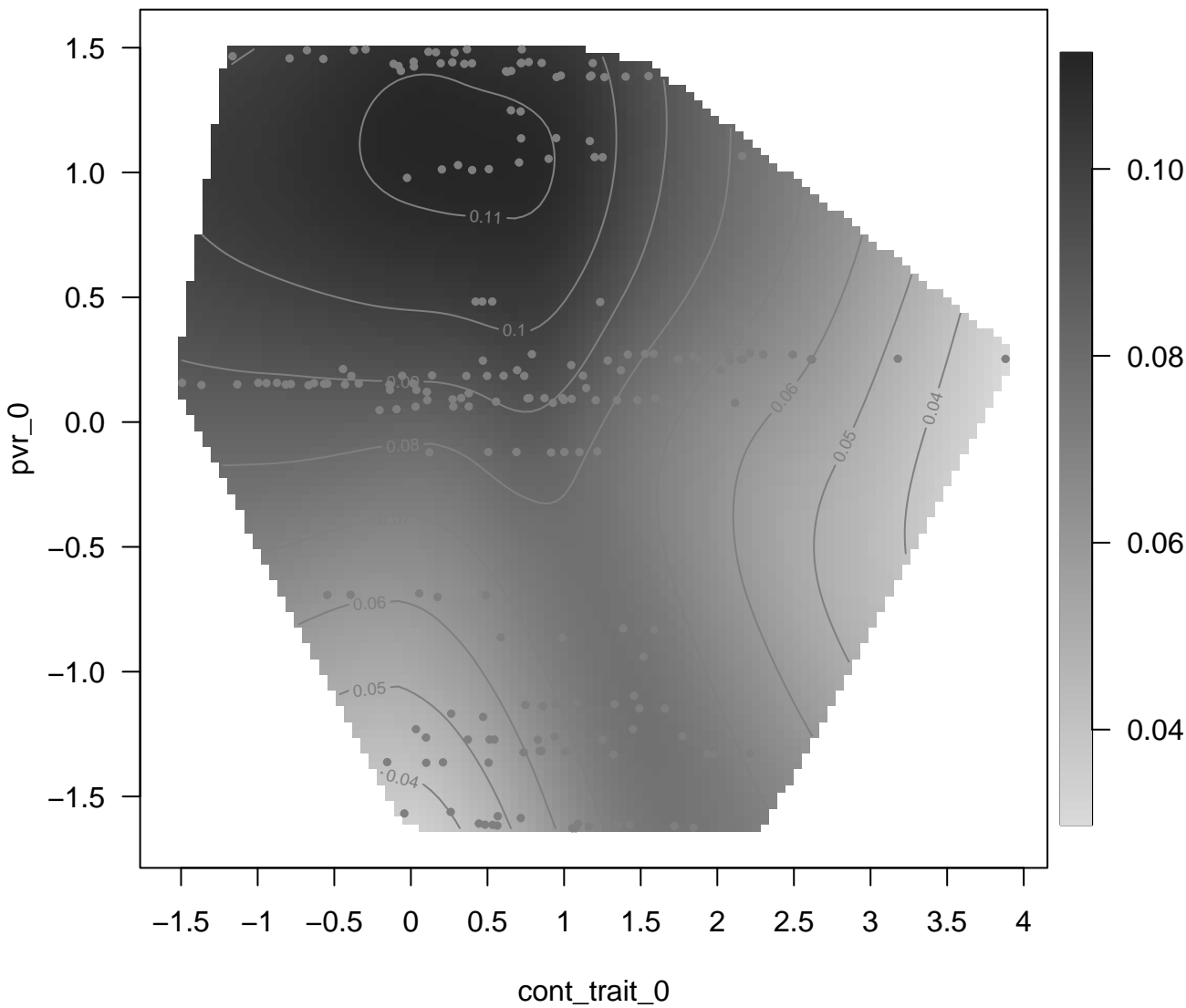


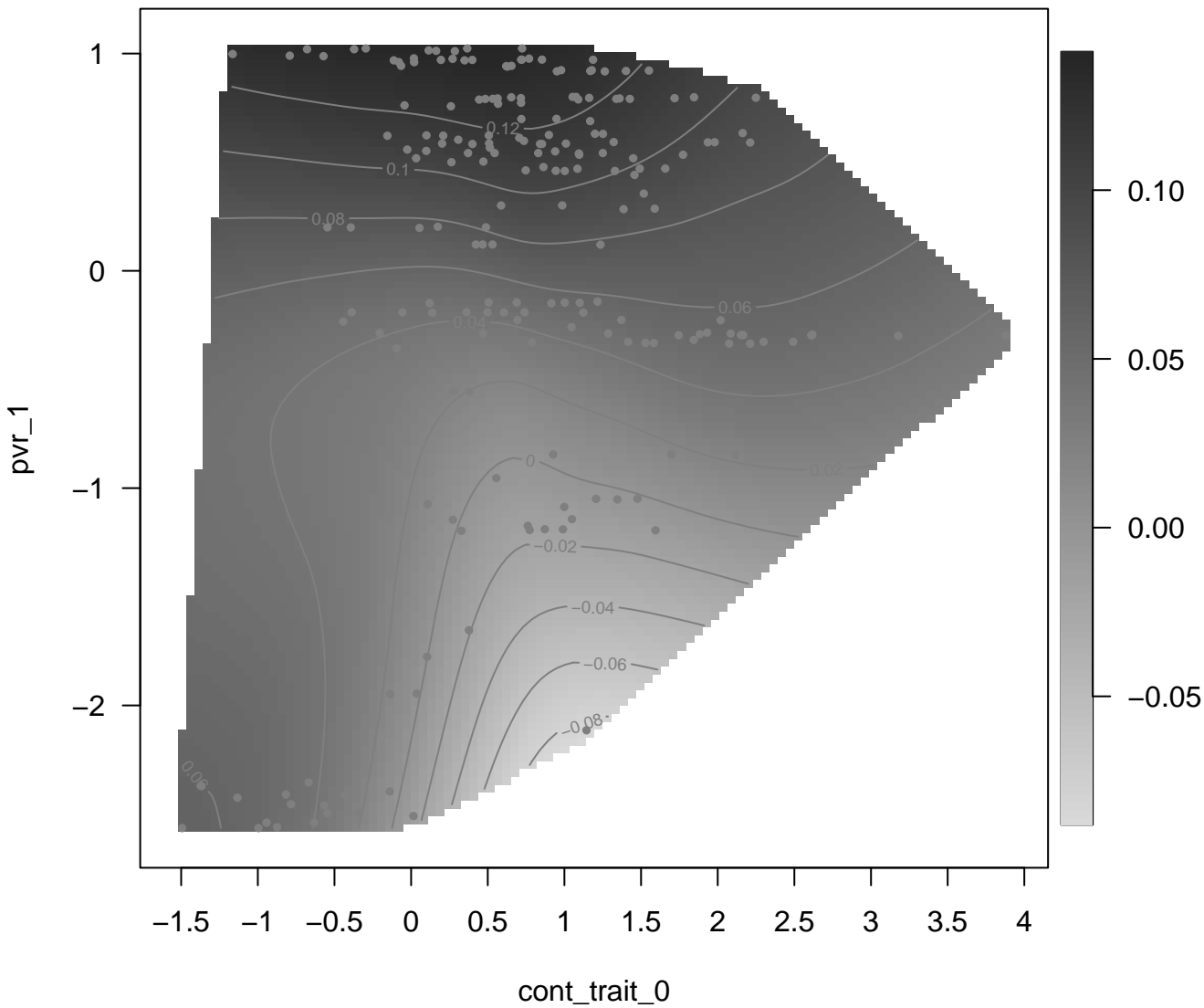




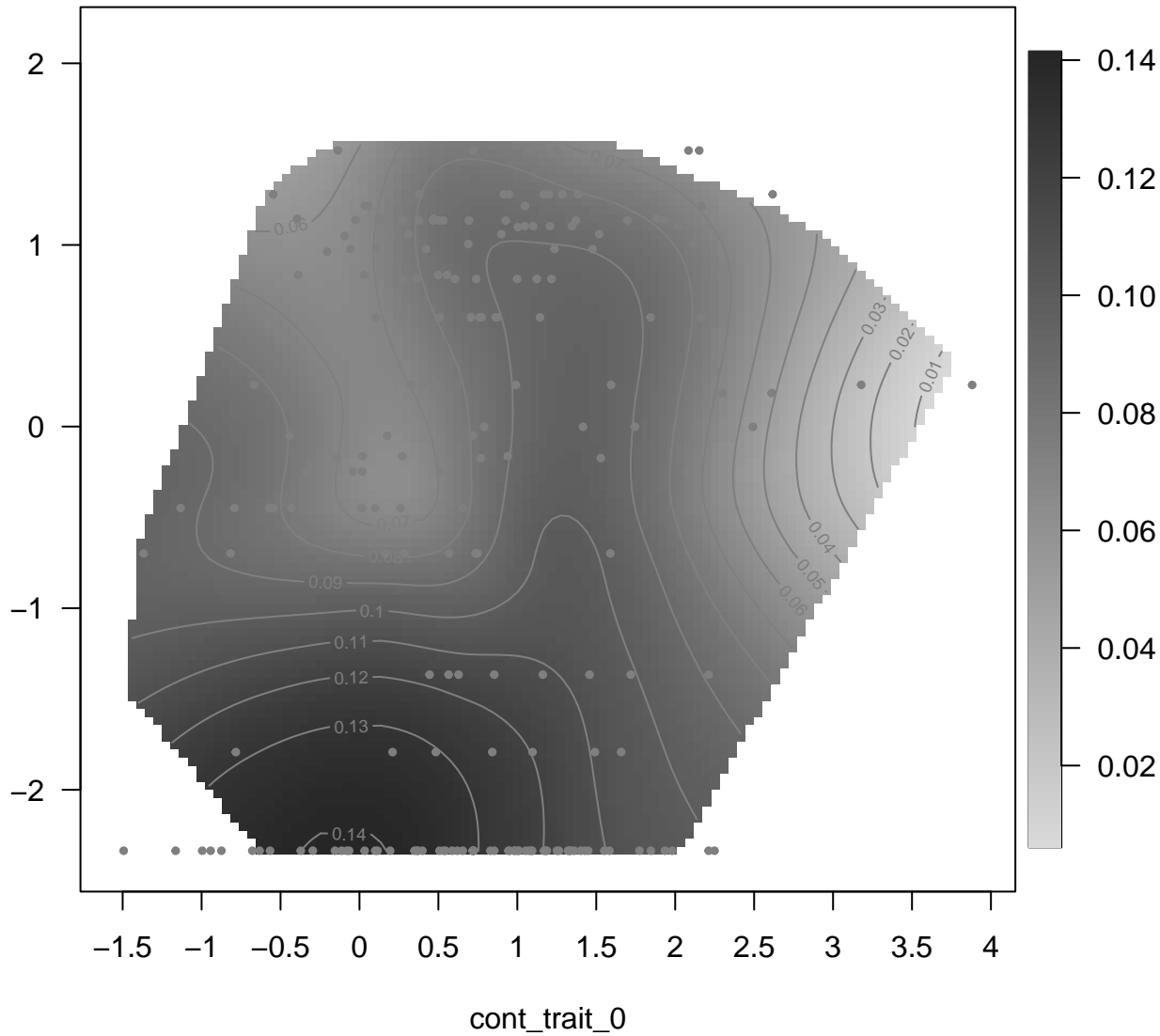
net diversification



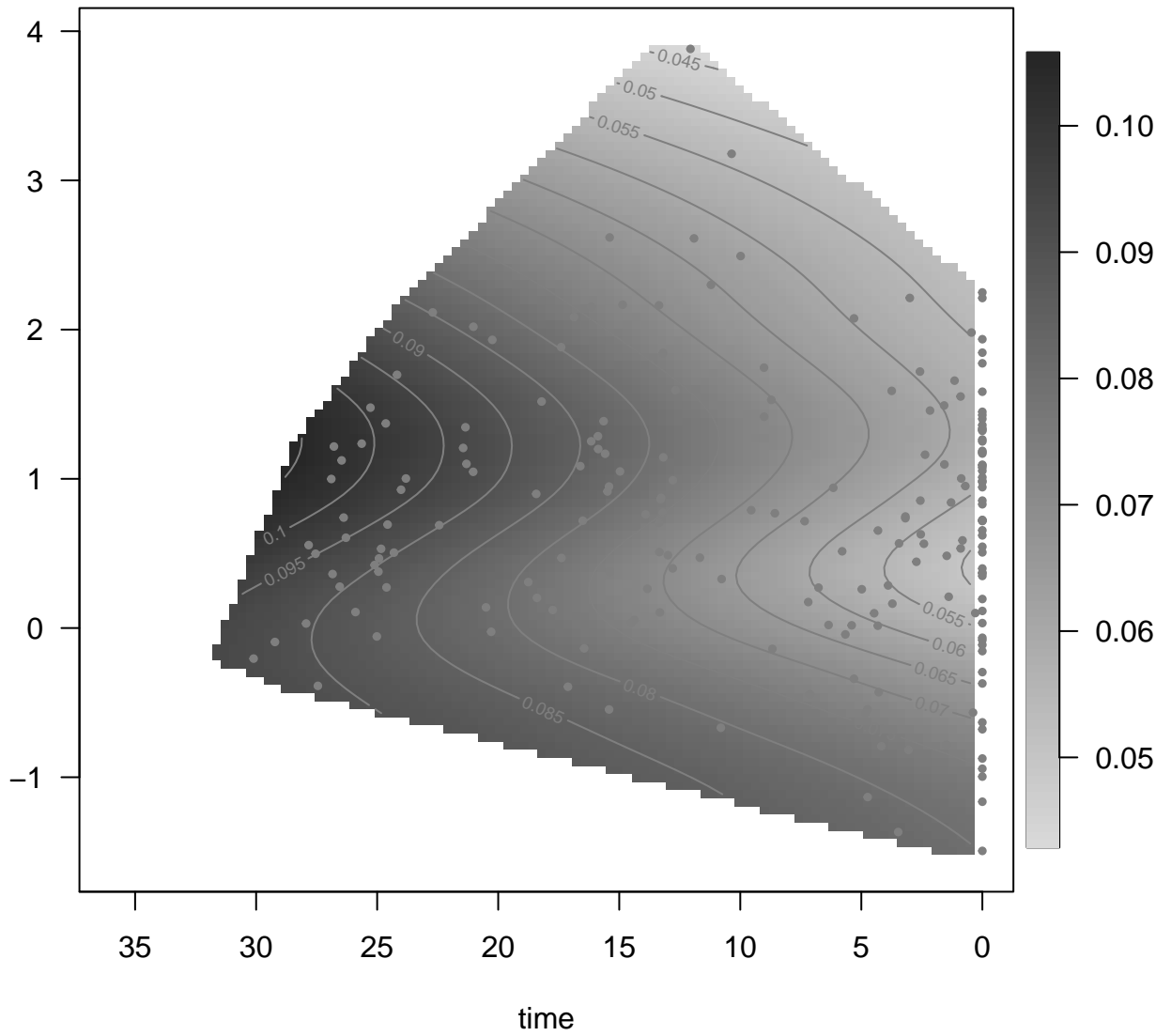


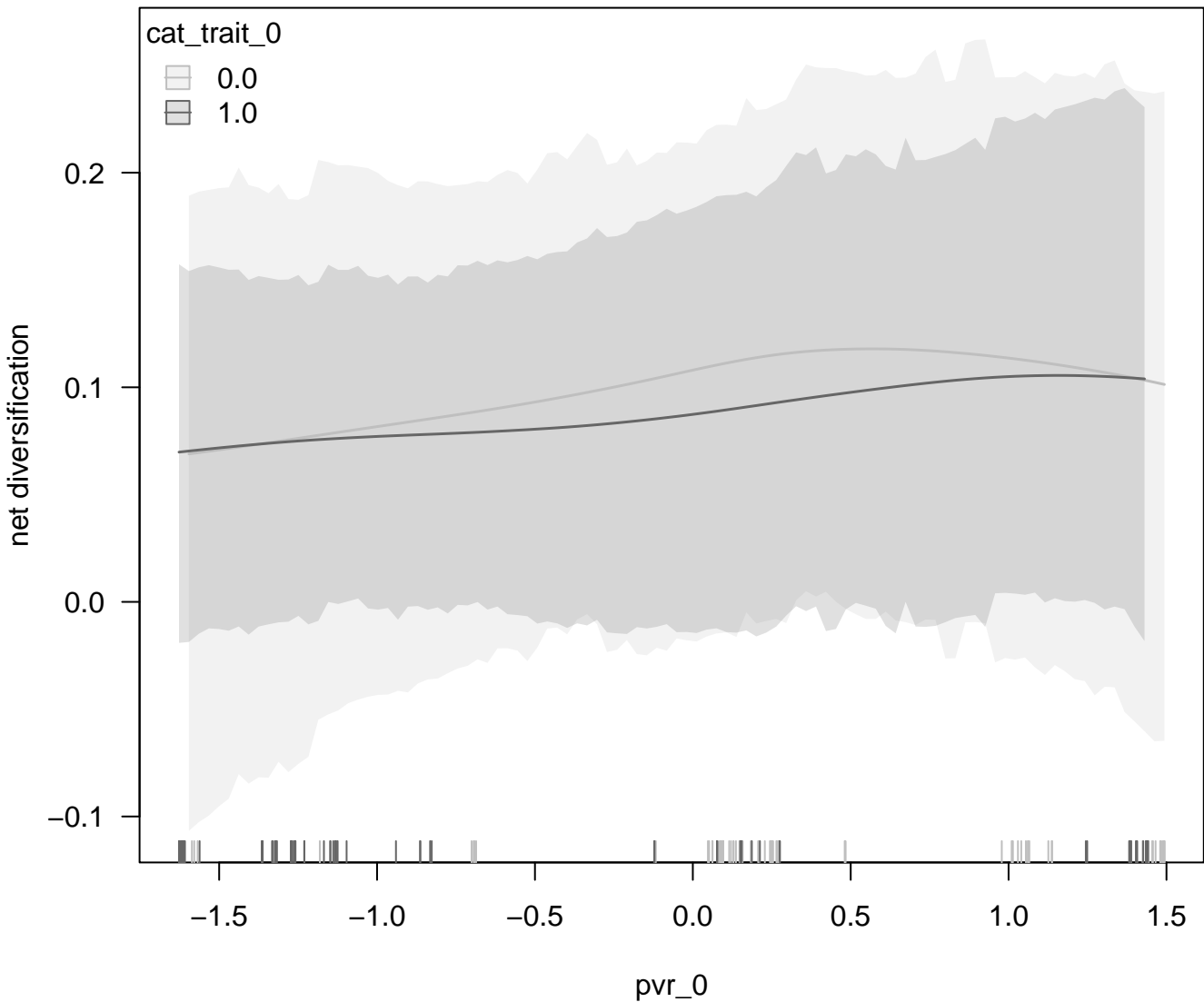


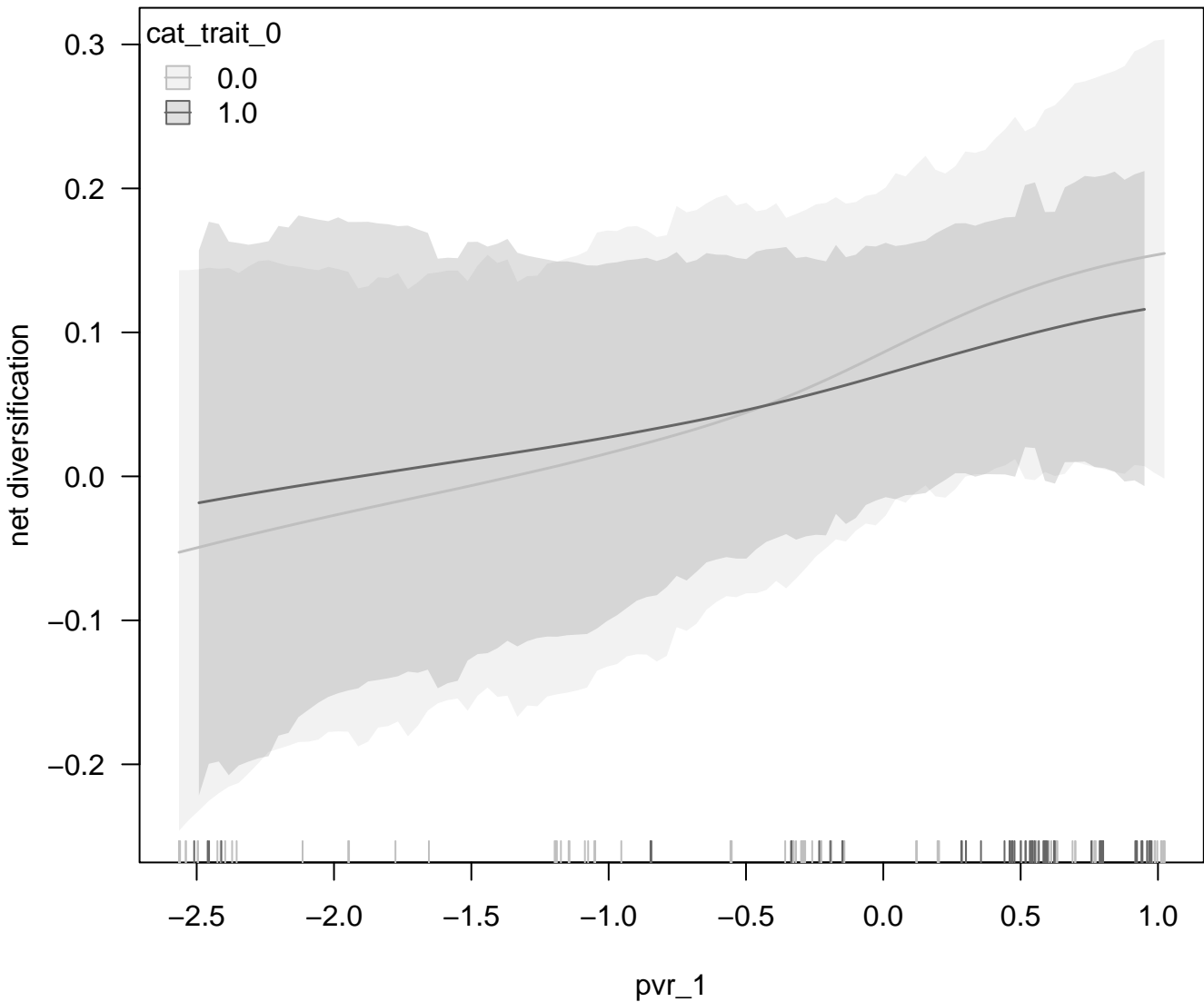
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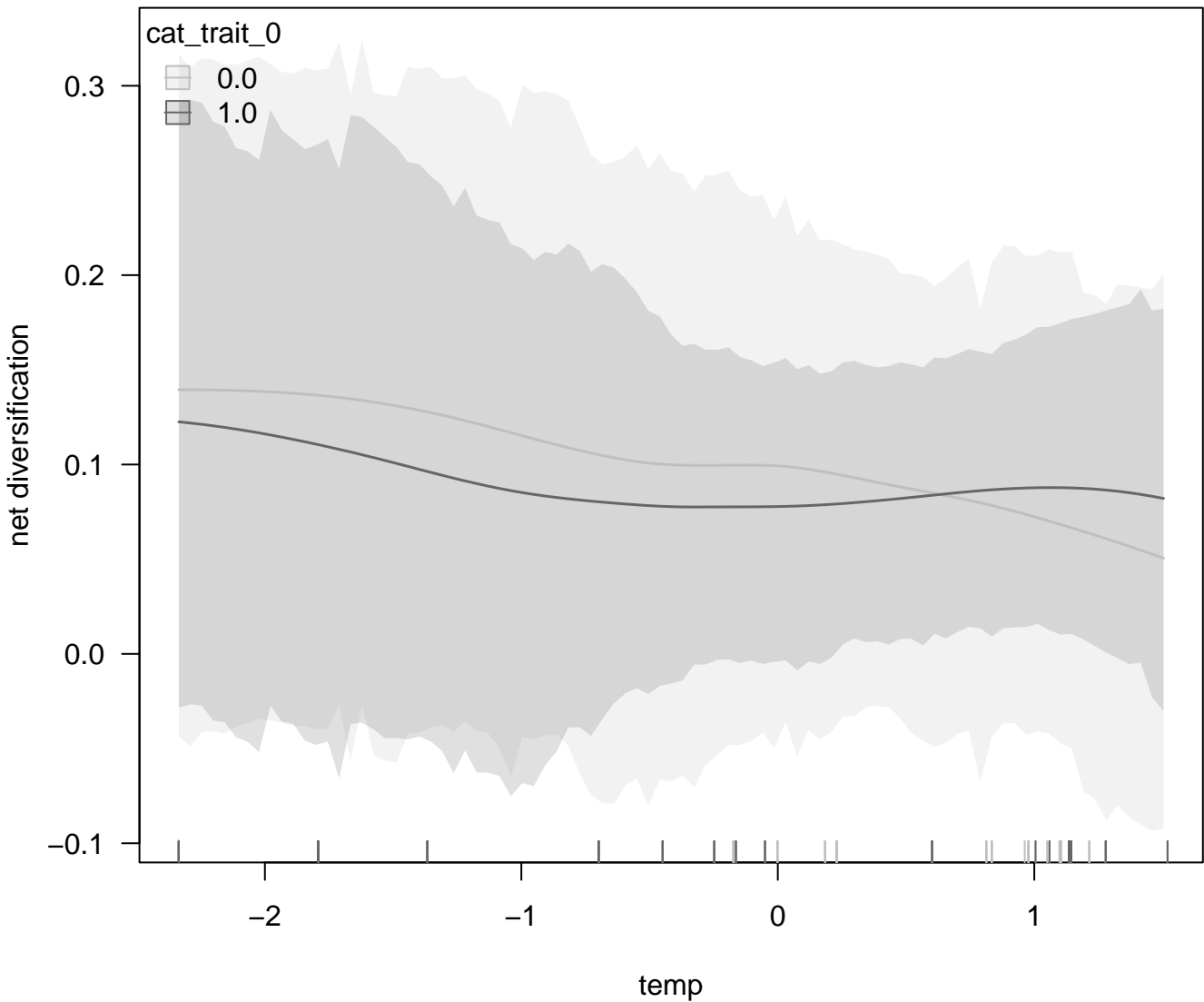


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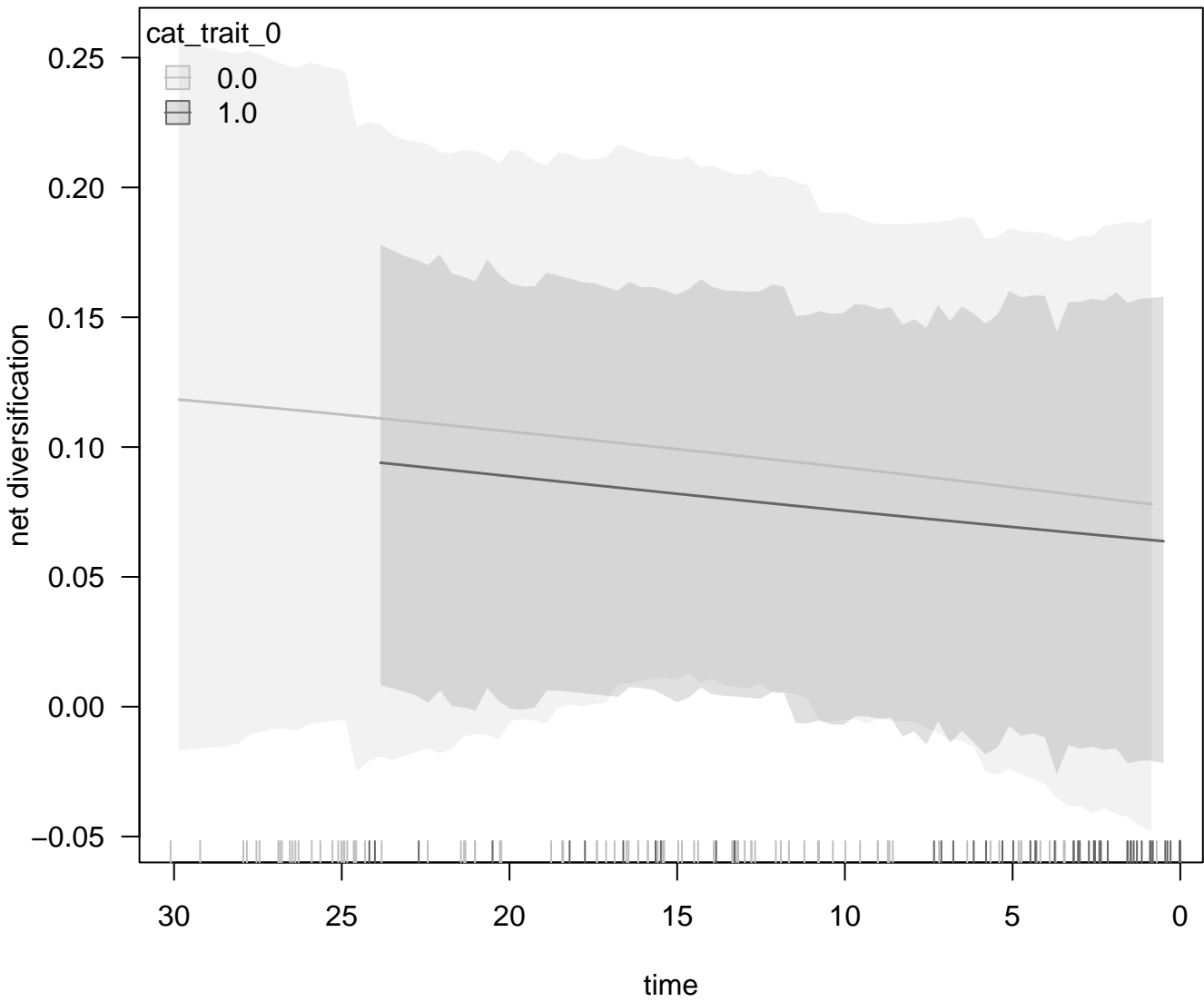


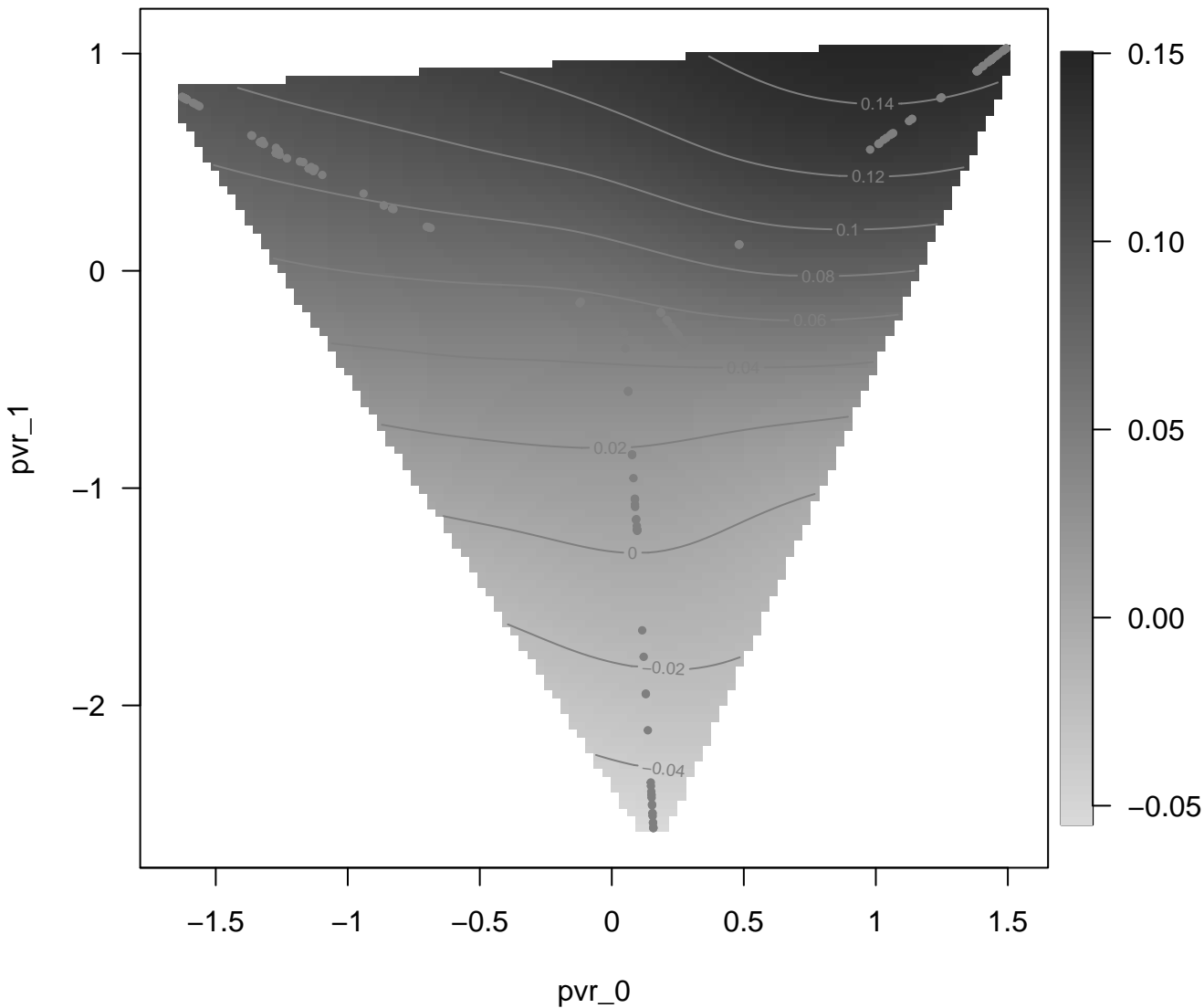




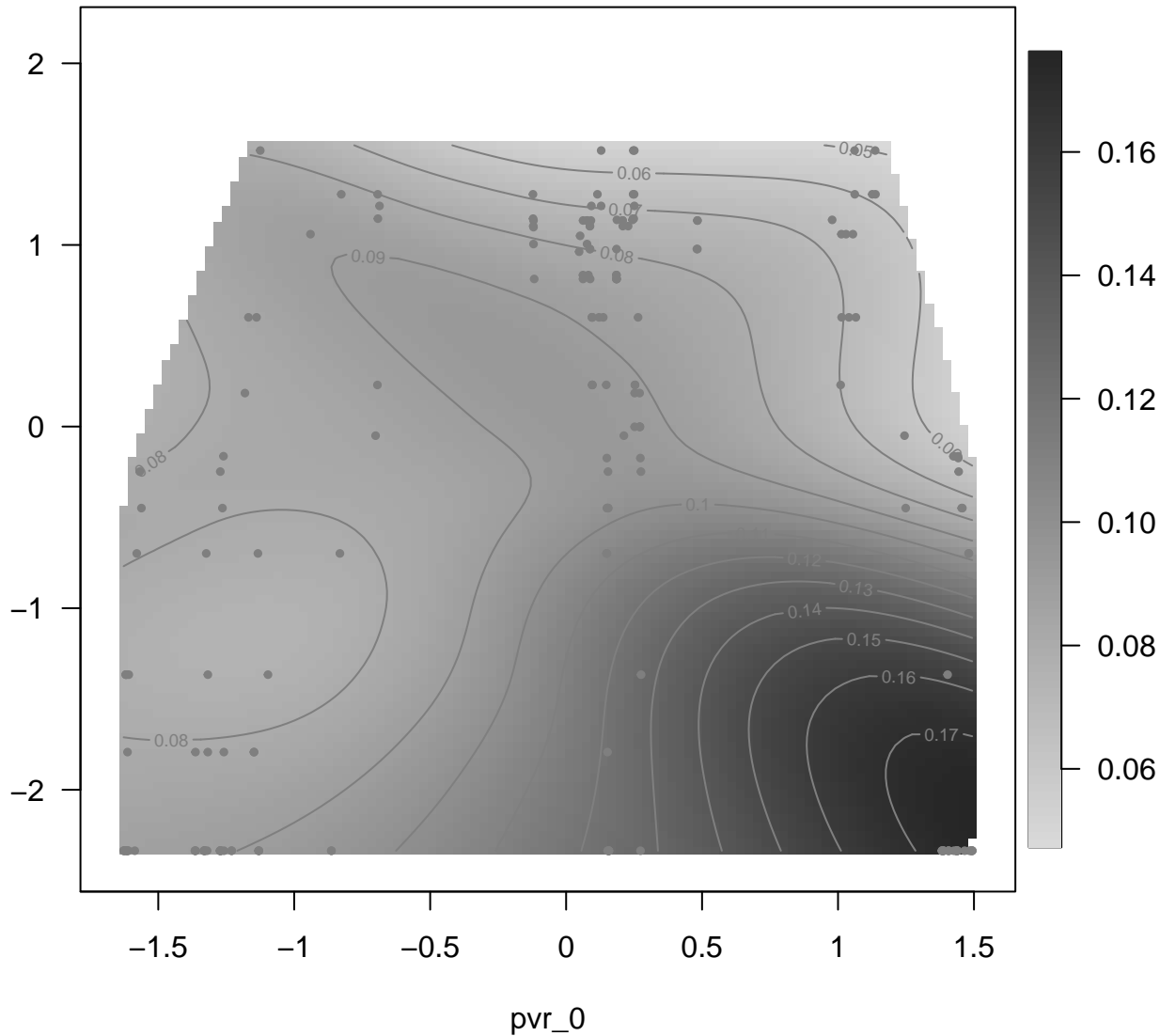


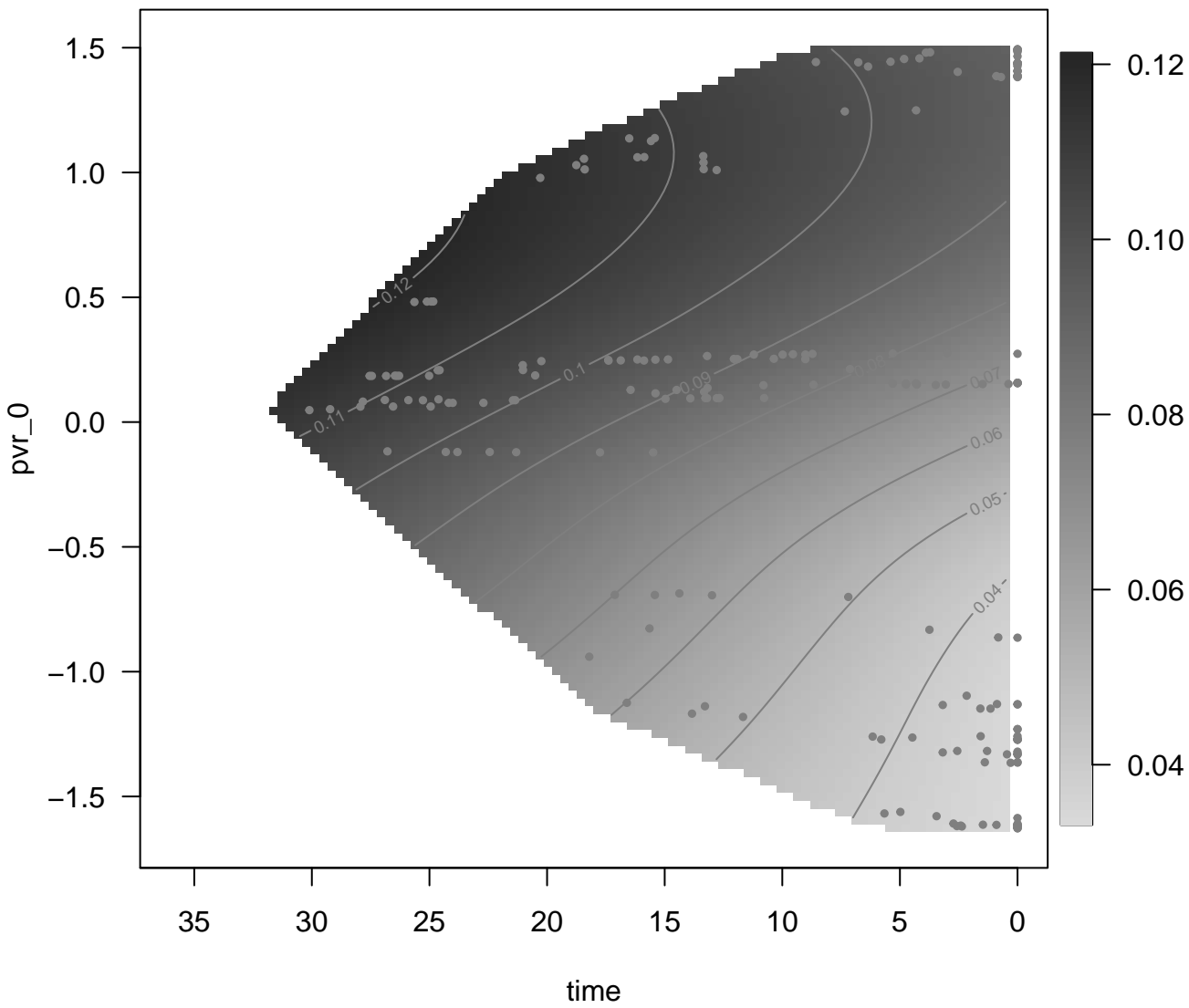




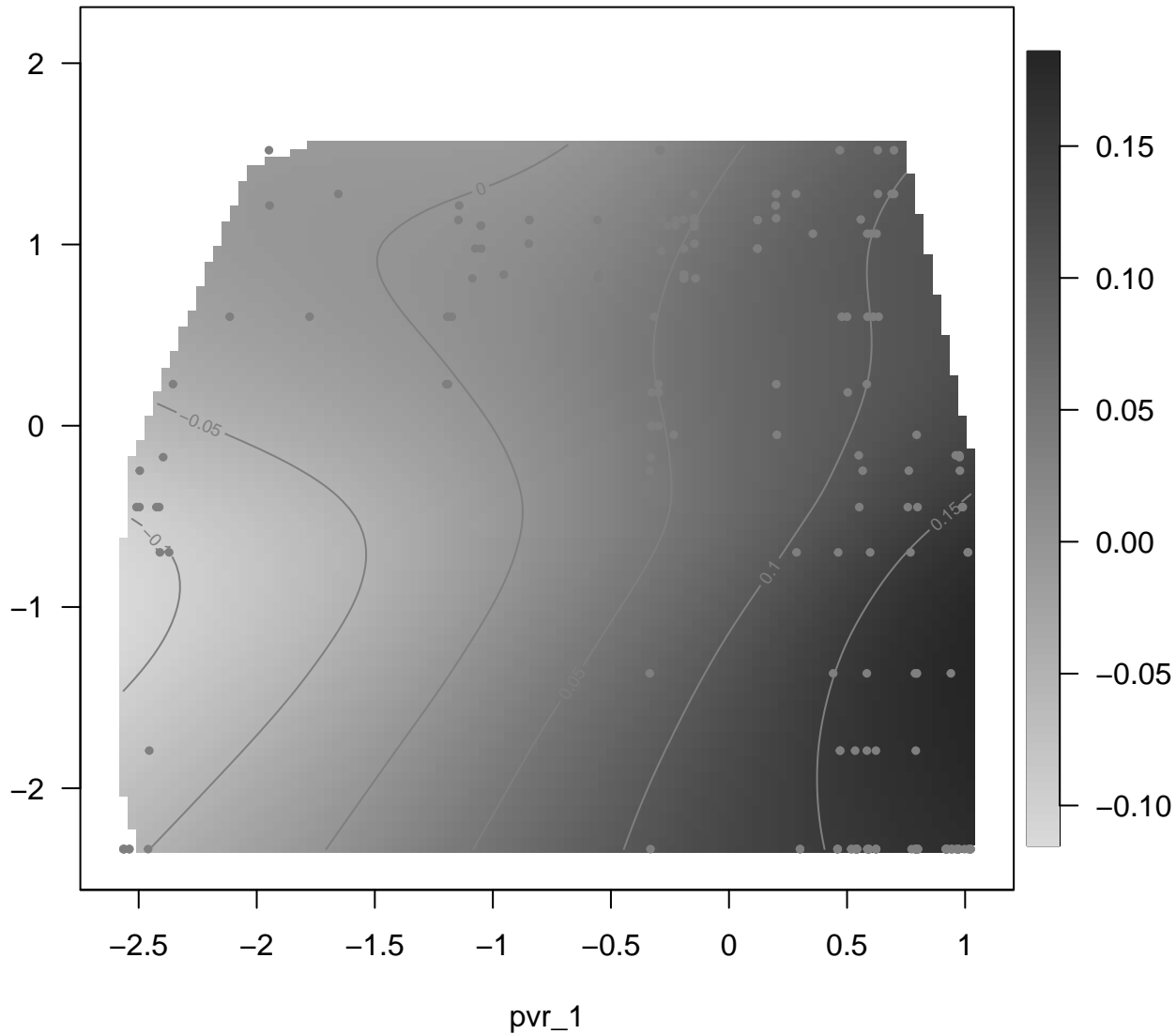


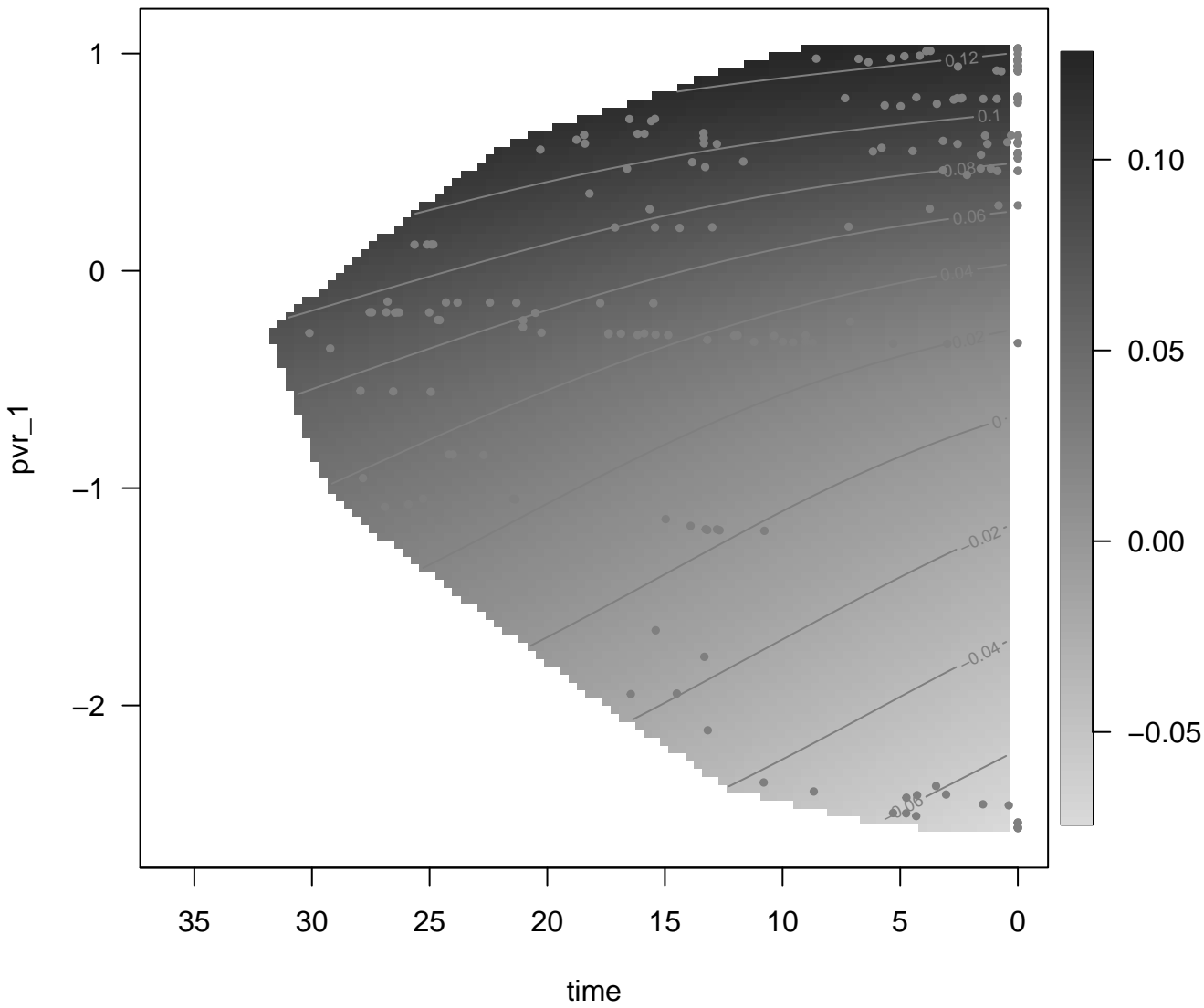
temp





temp





temp

