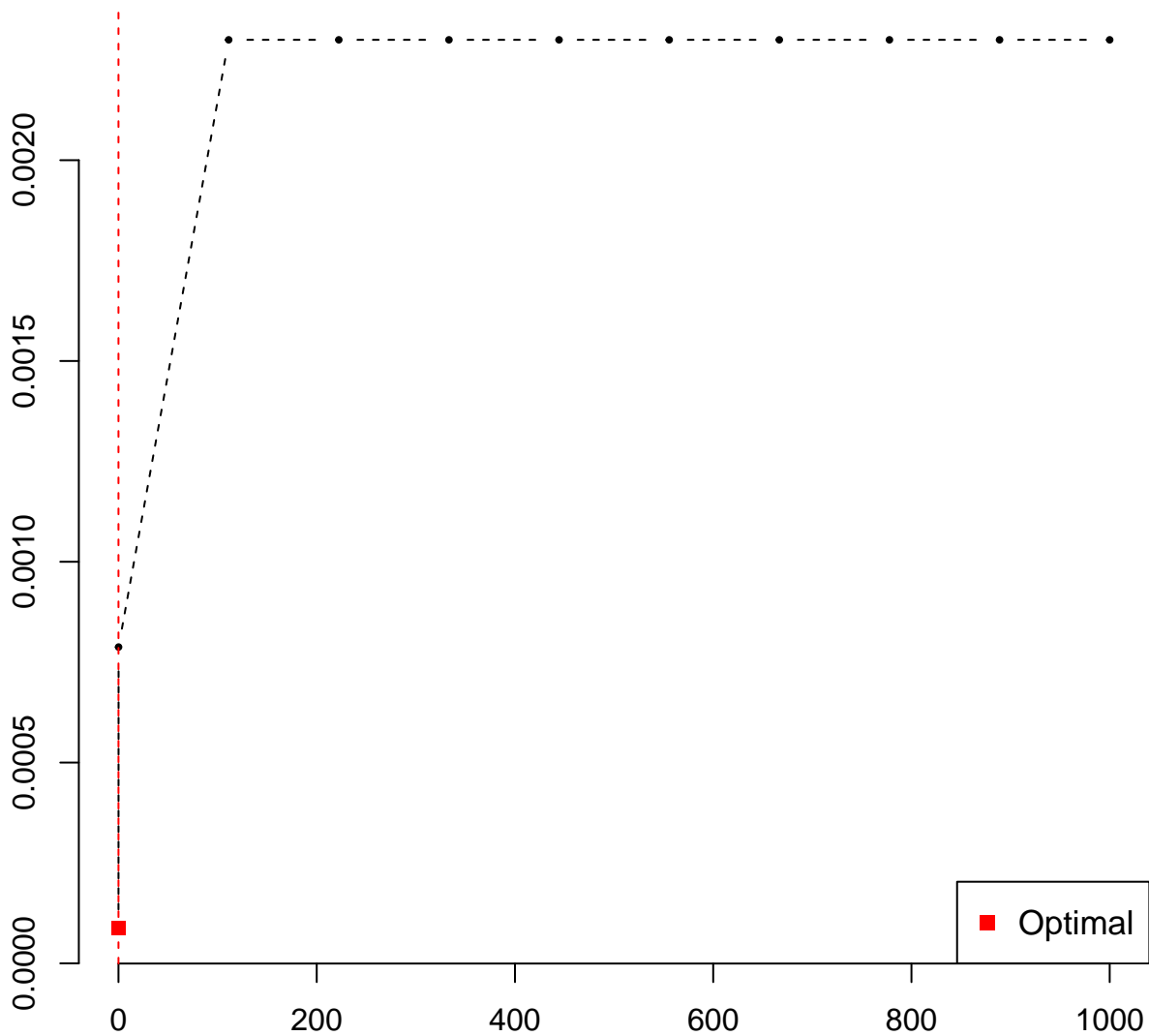
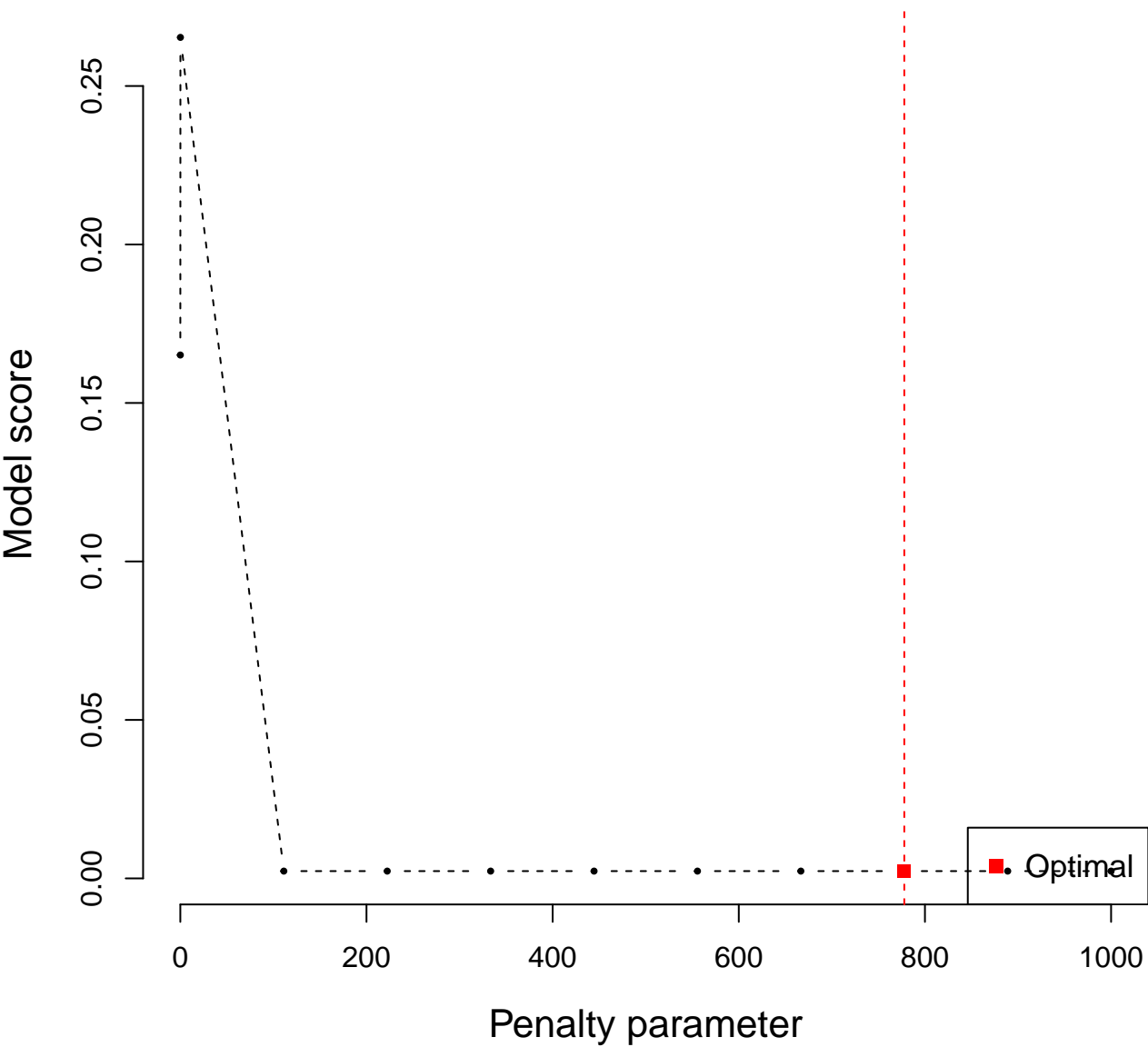


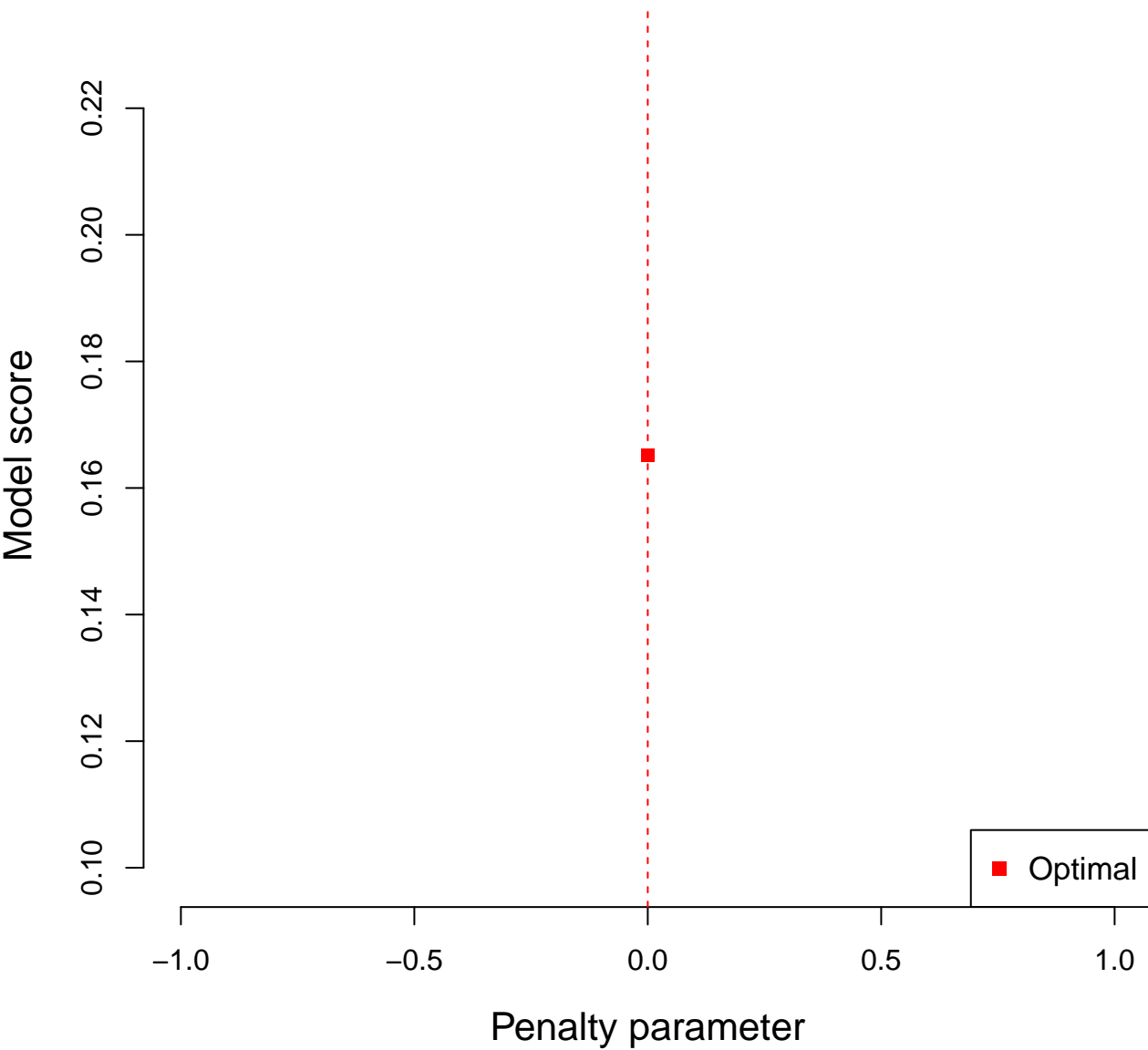
Model score

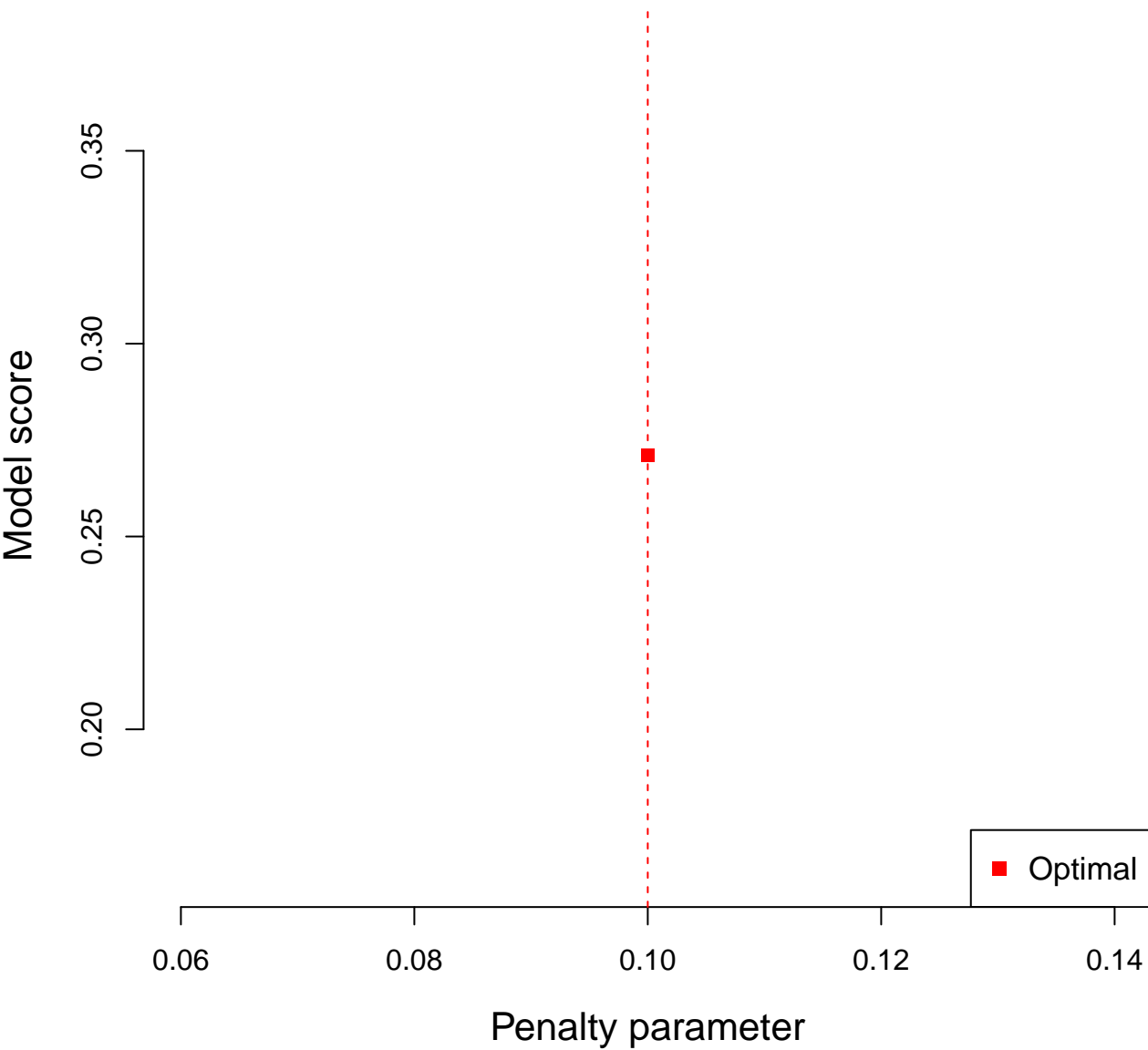


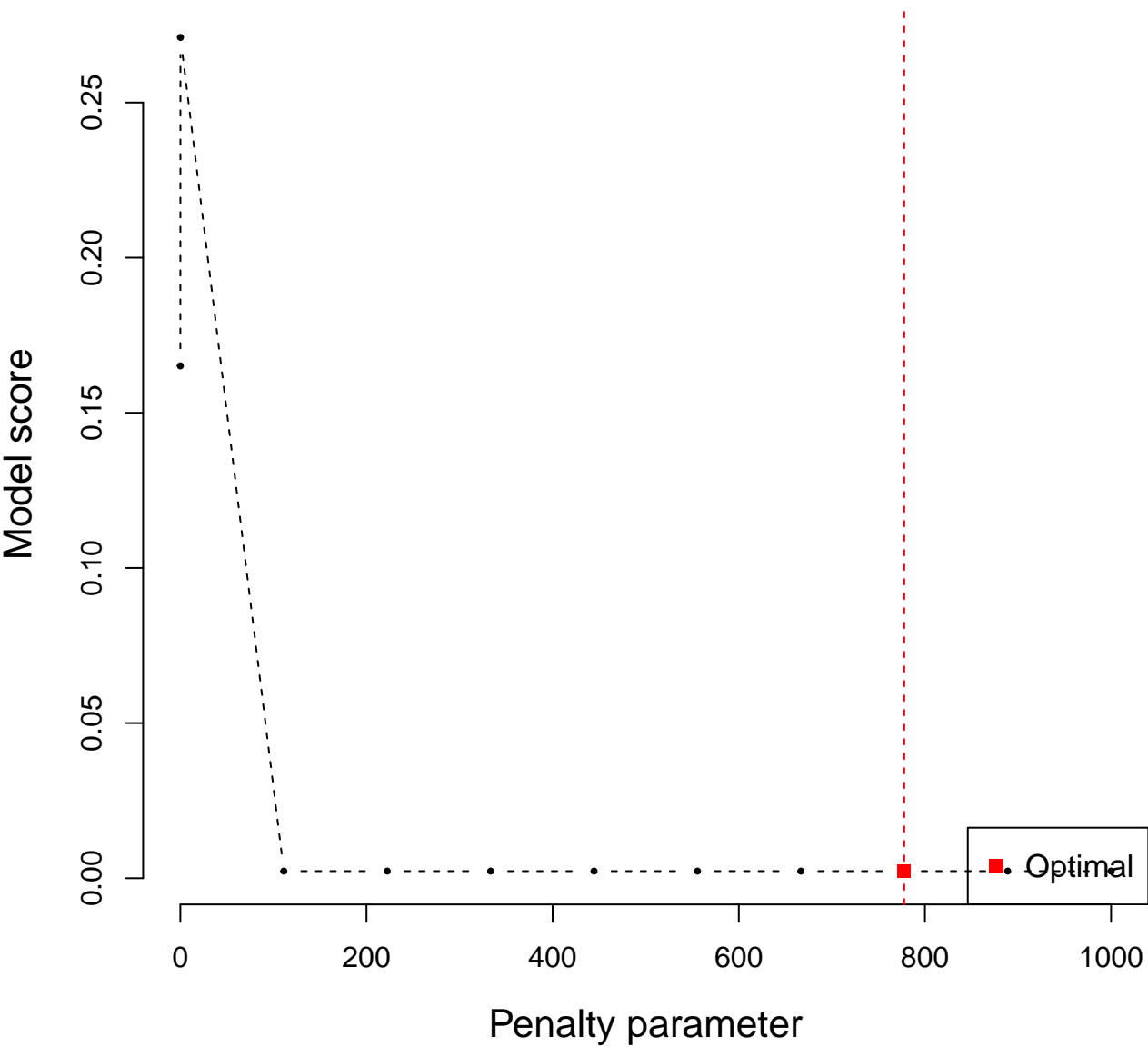
Penalty parameter

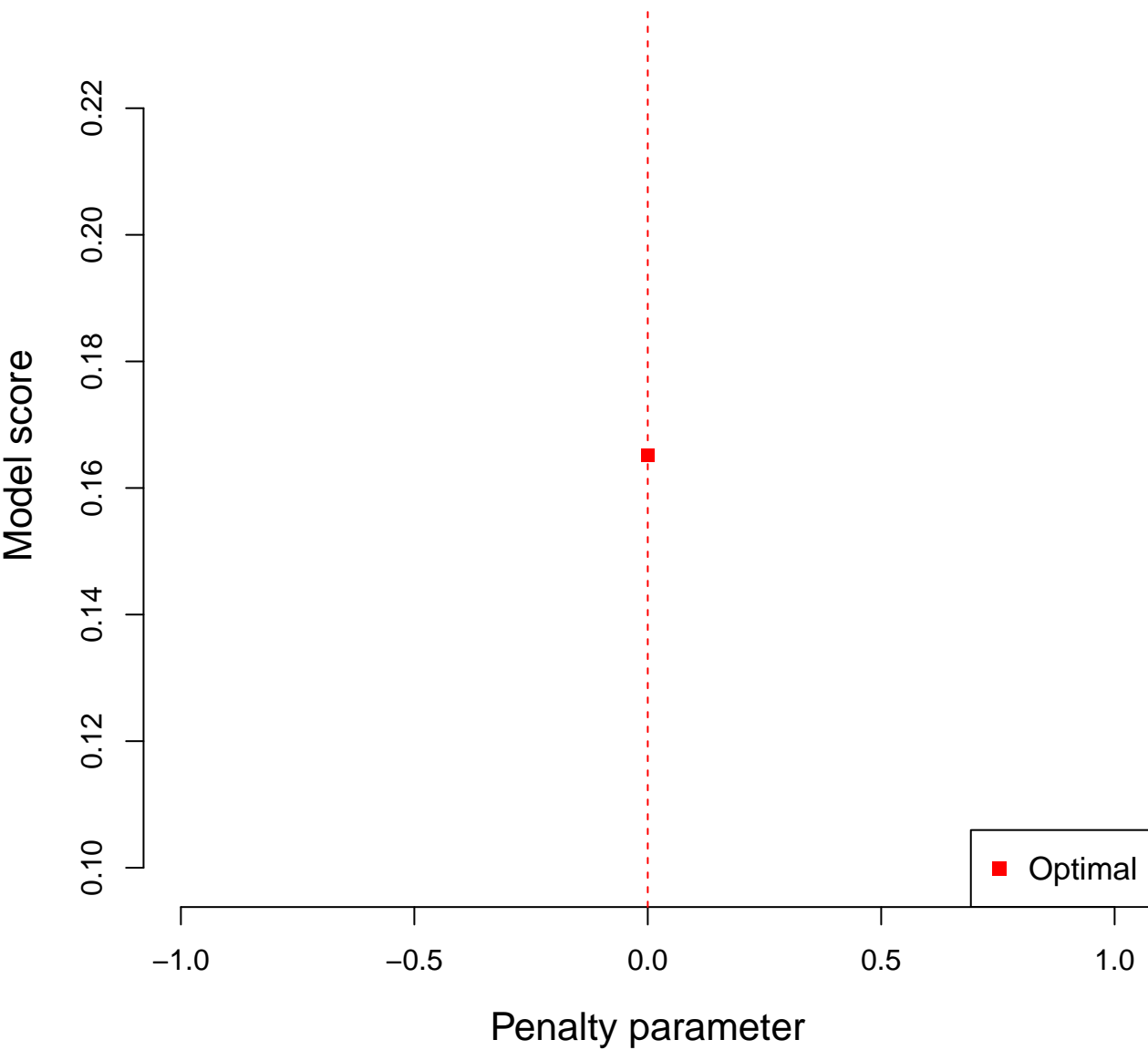
■ Optimal

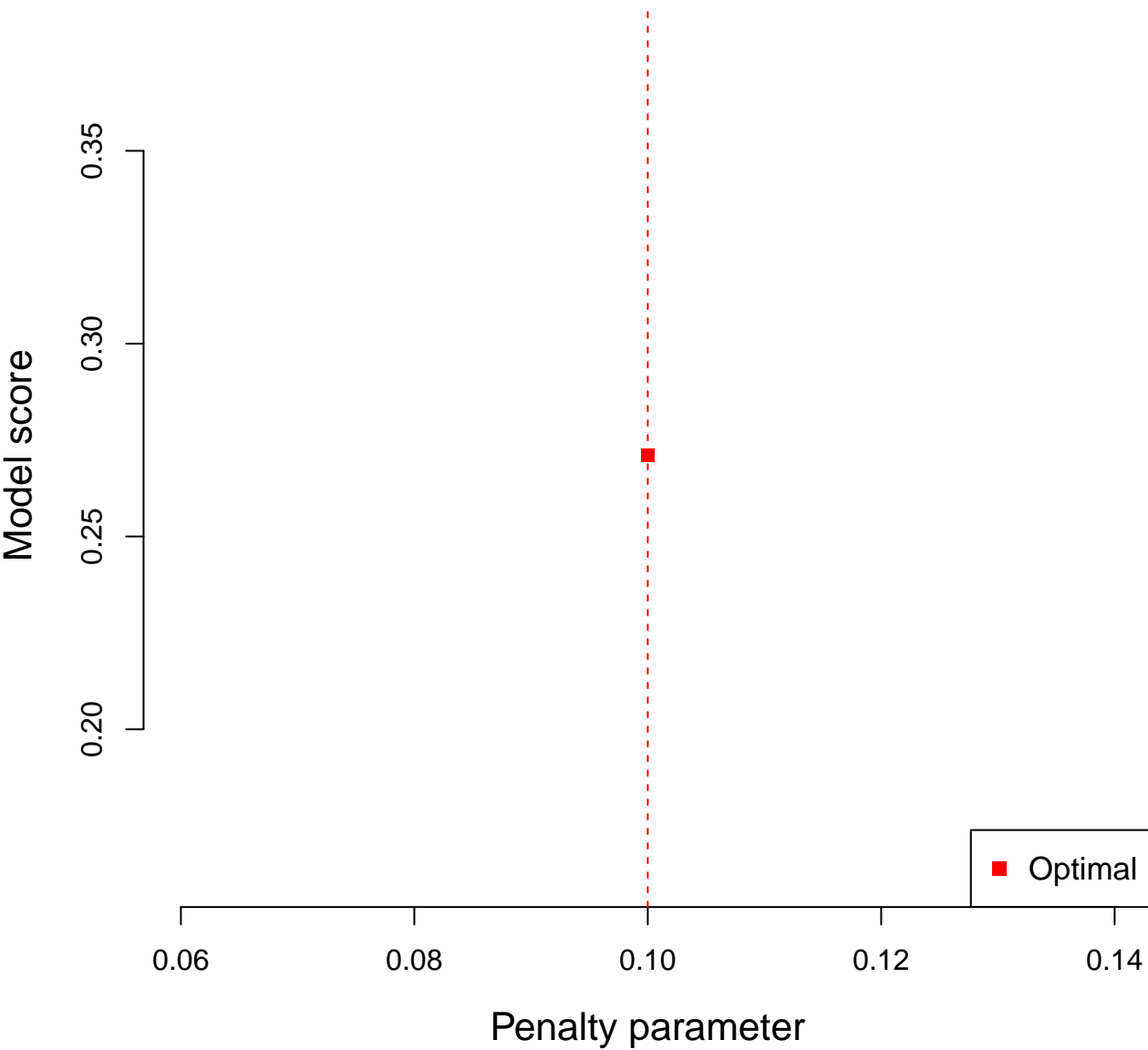


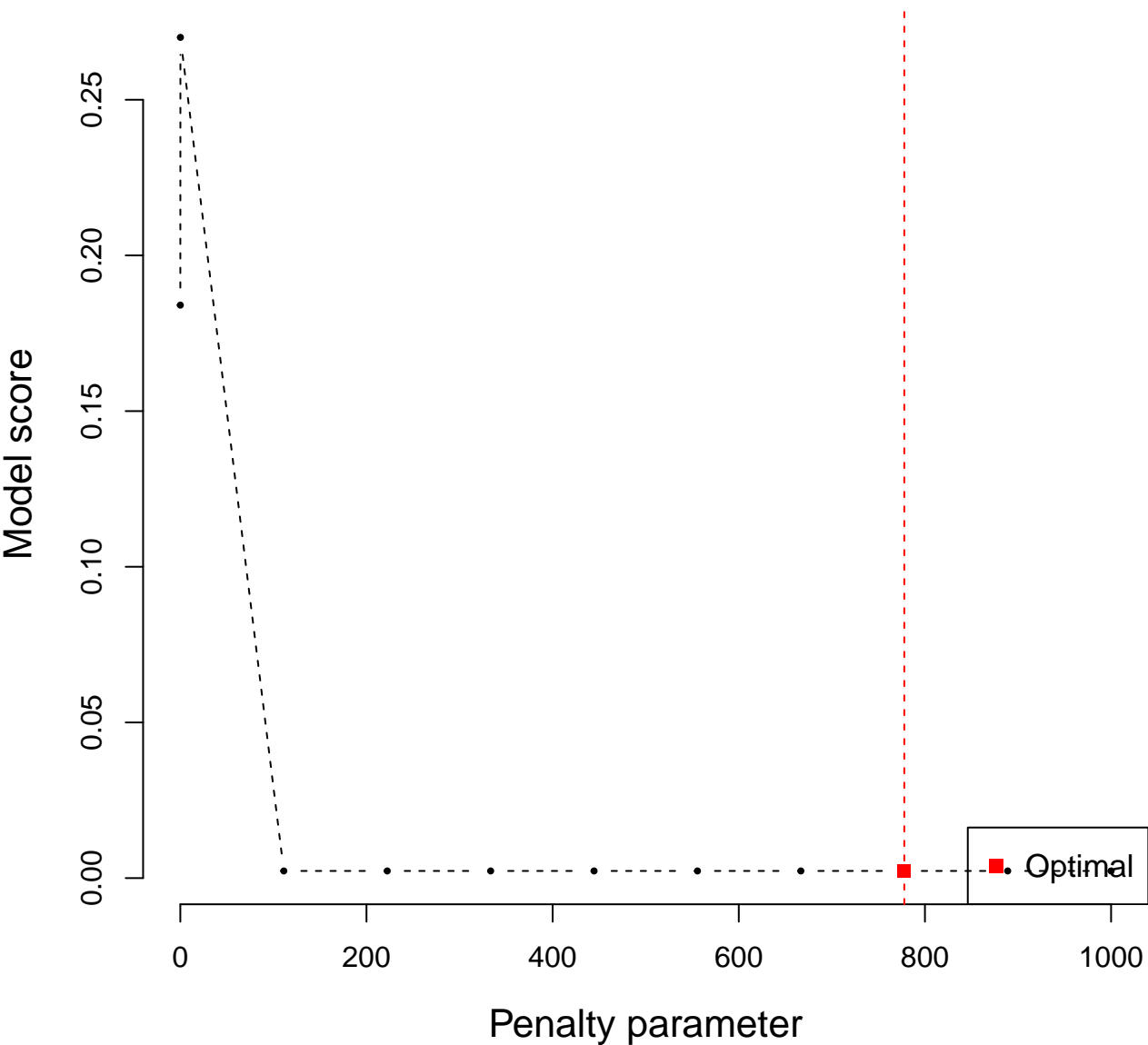




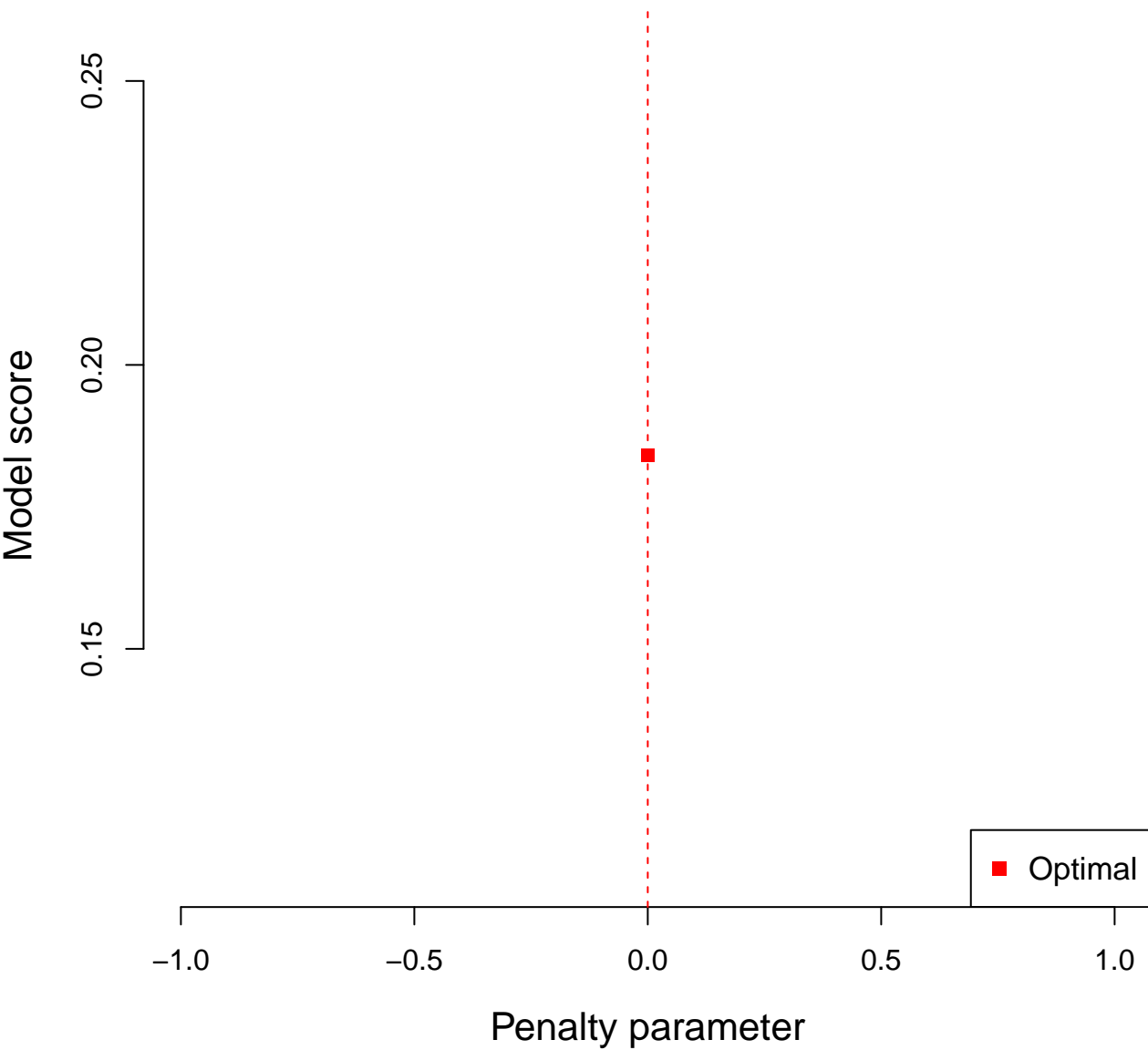


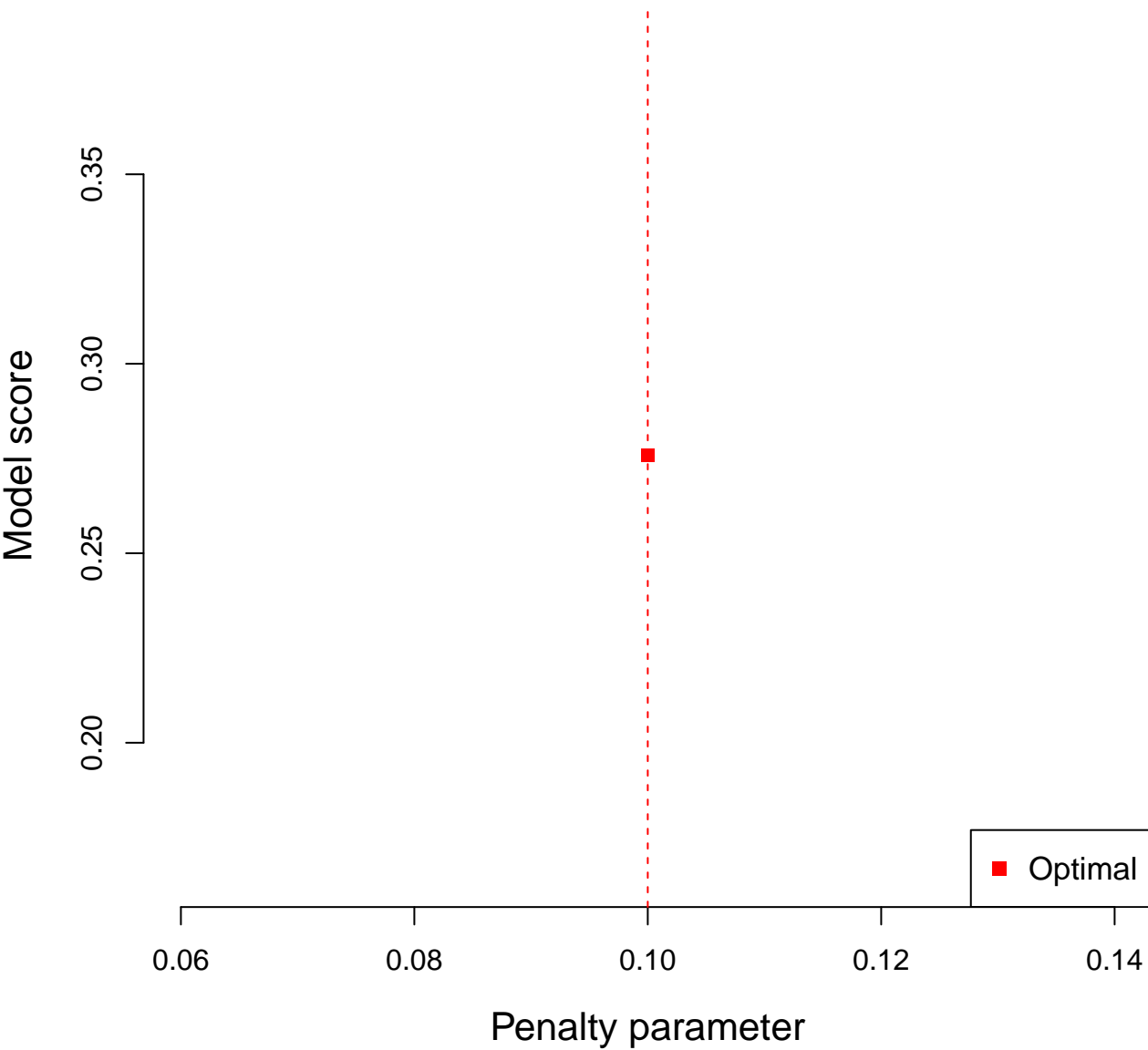


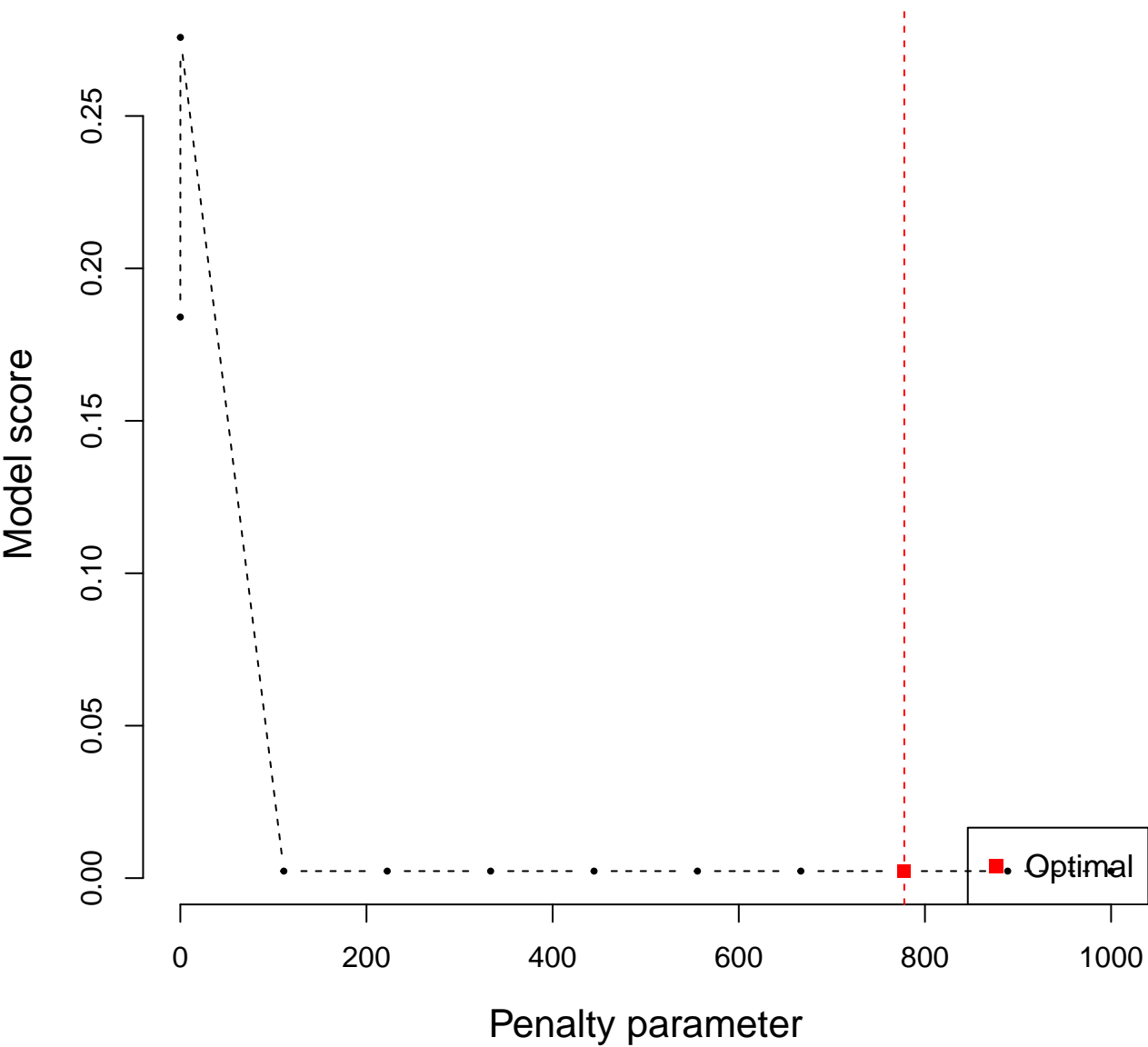


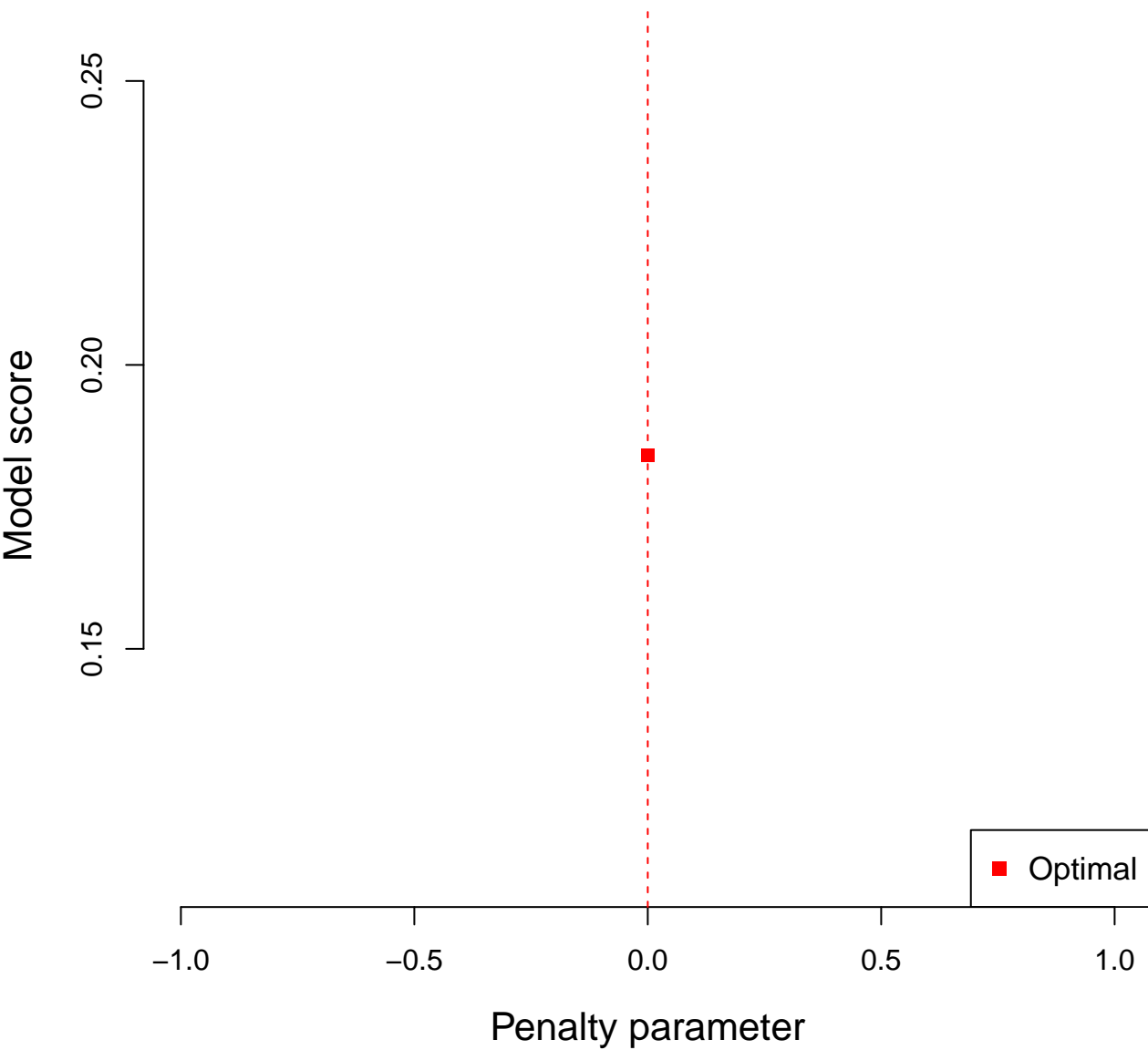


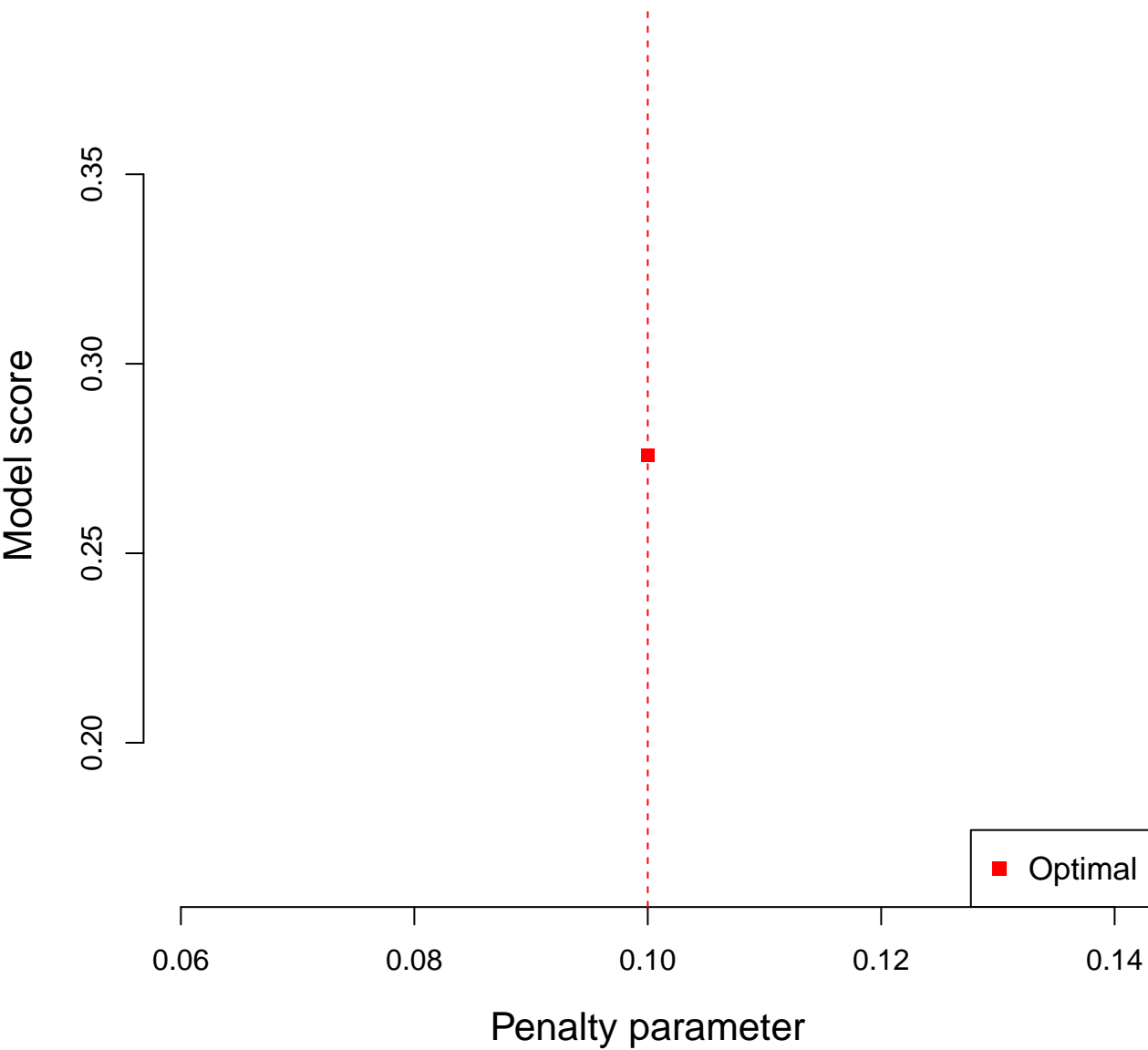


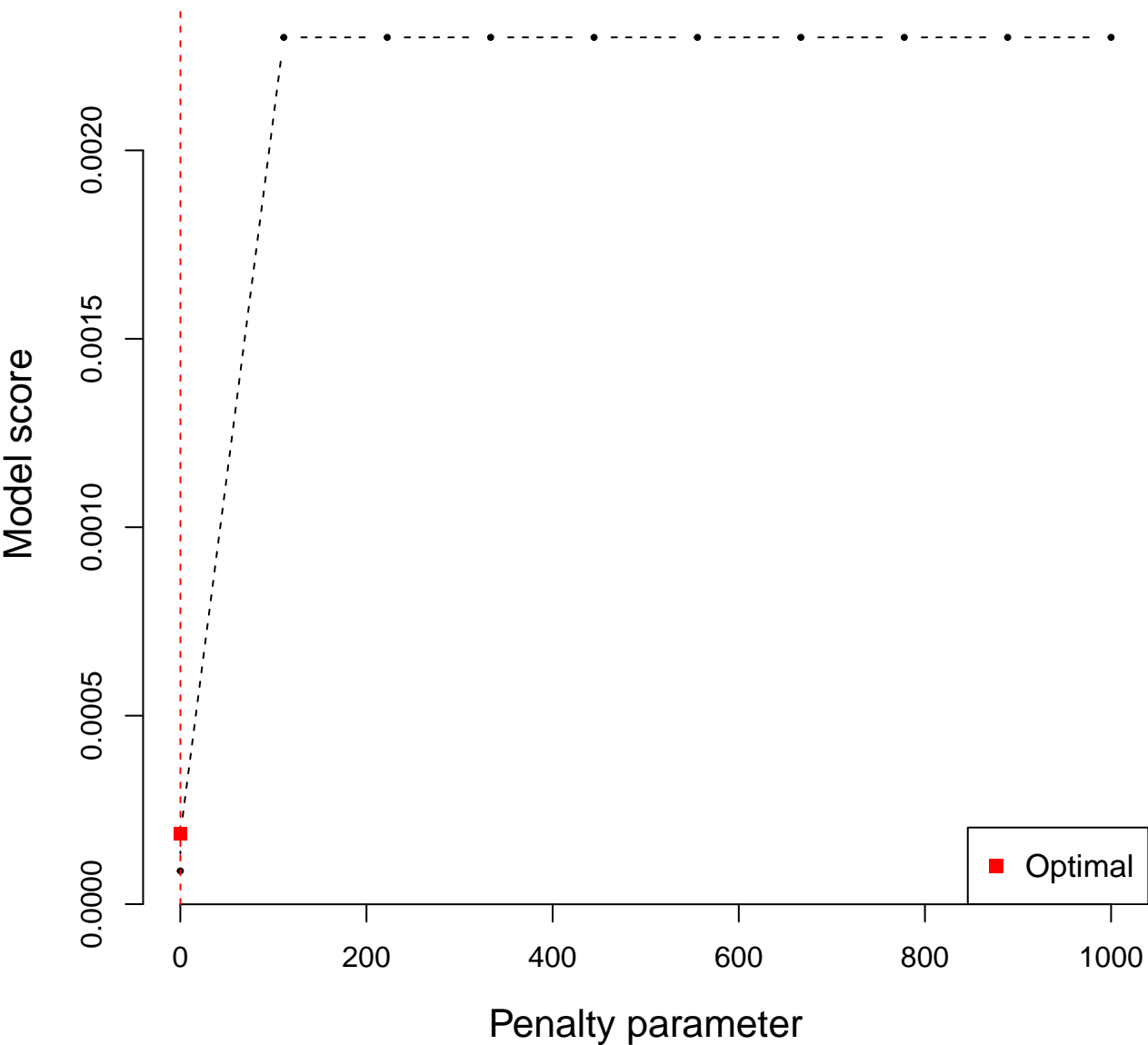


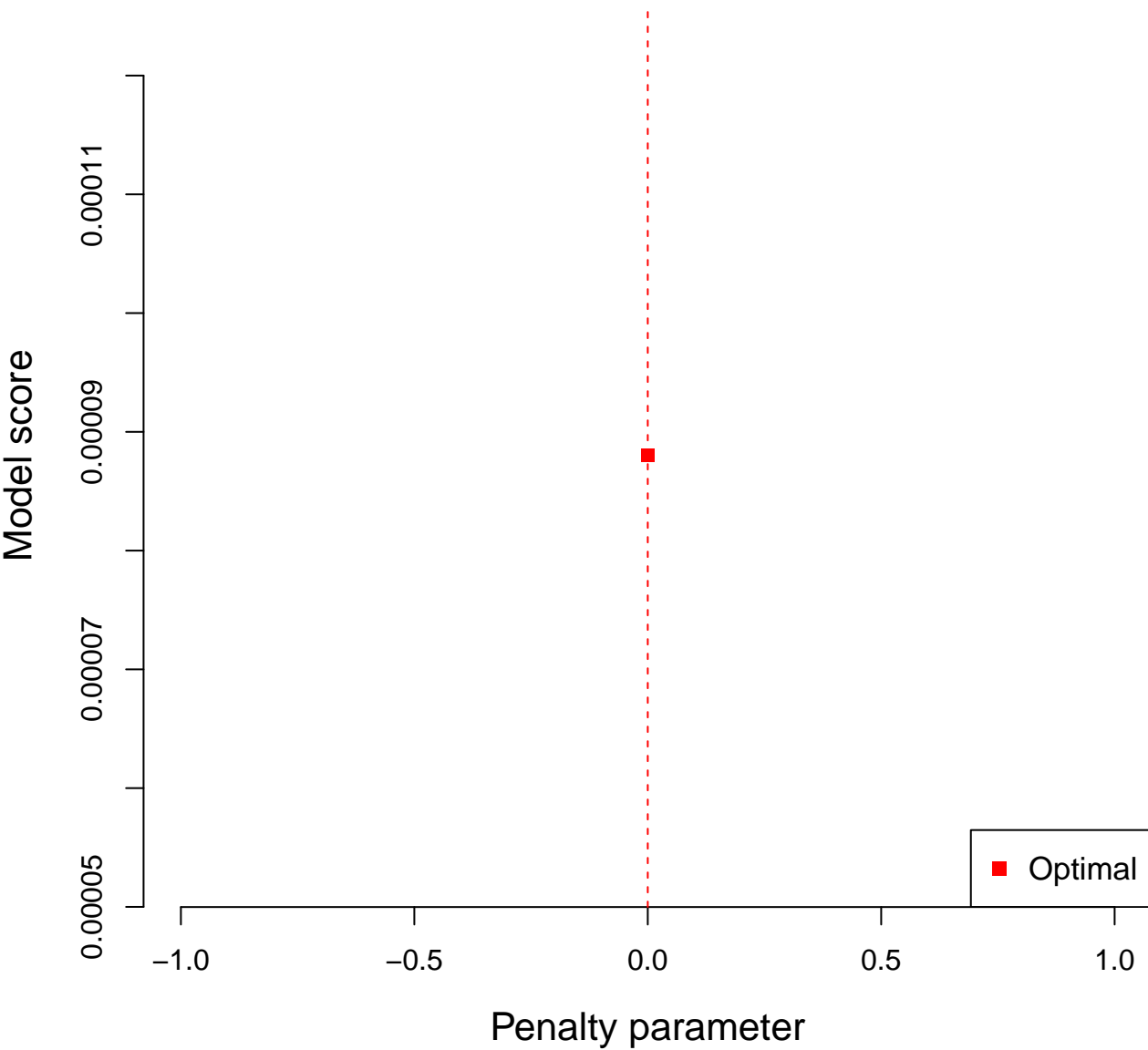


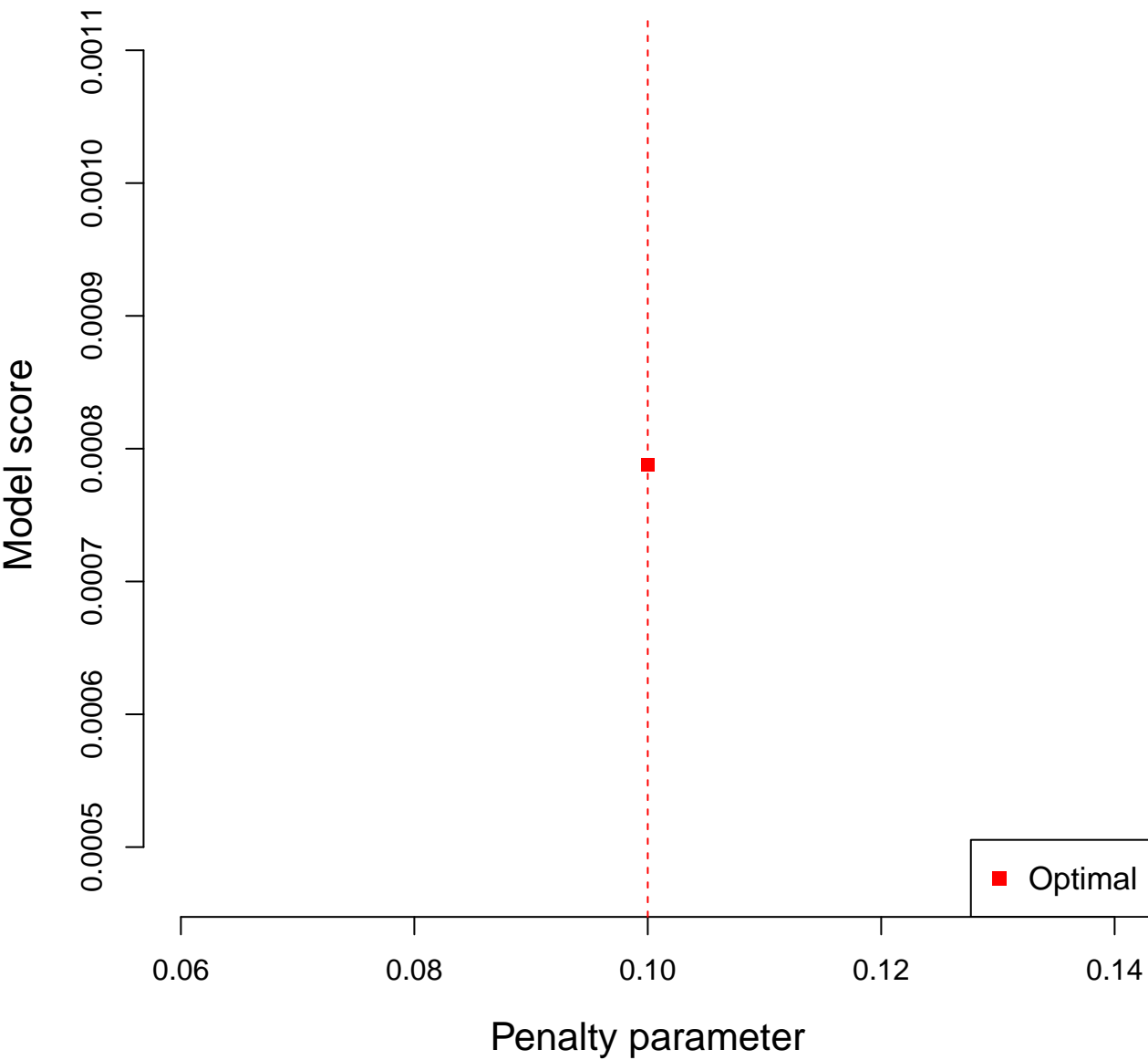




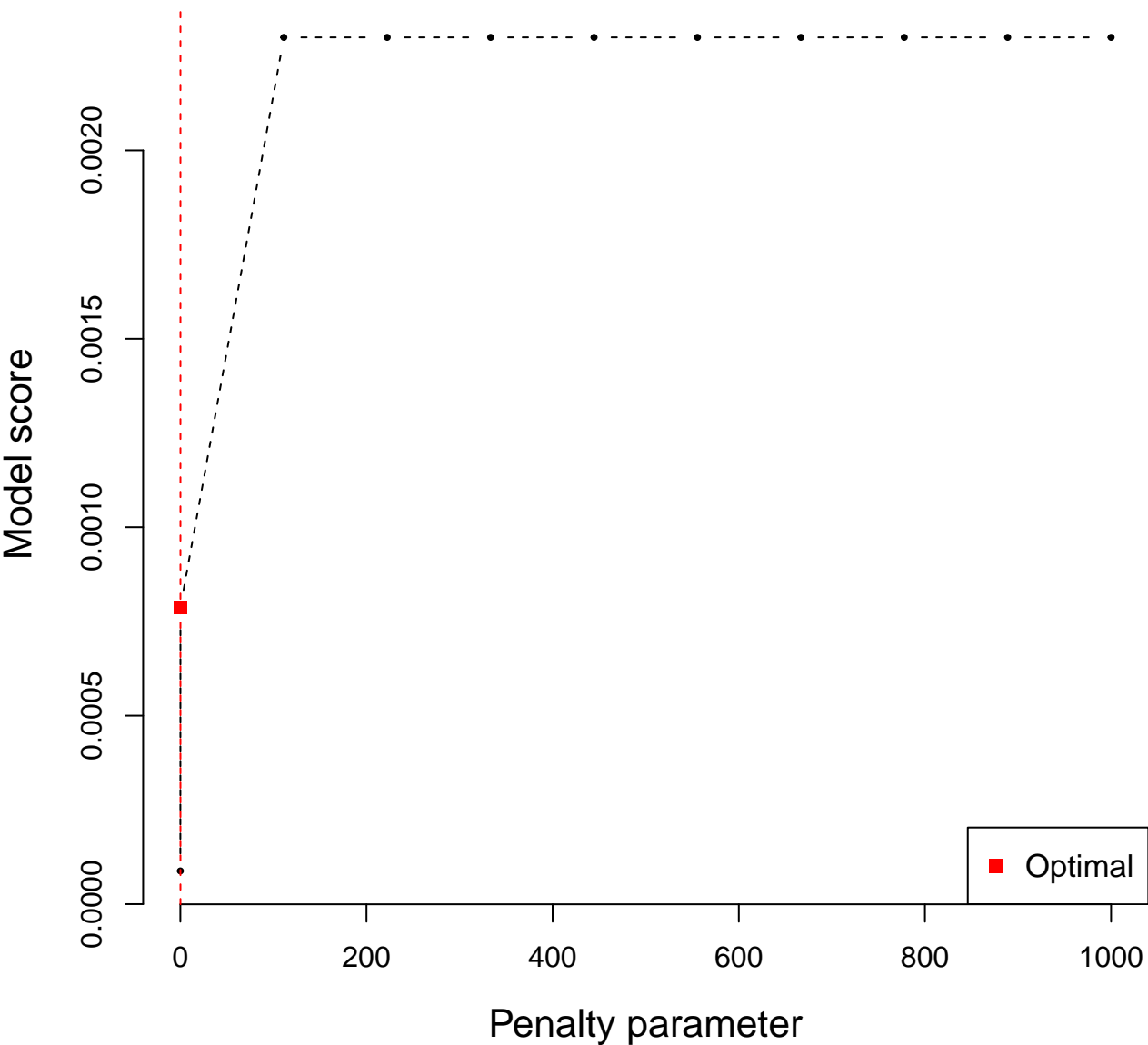


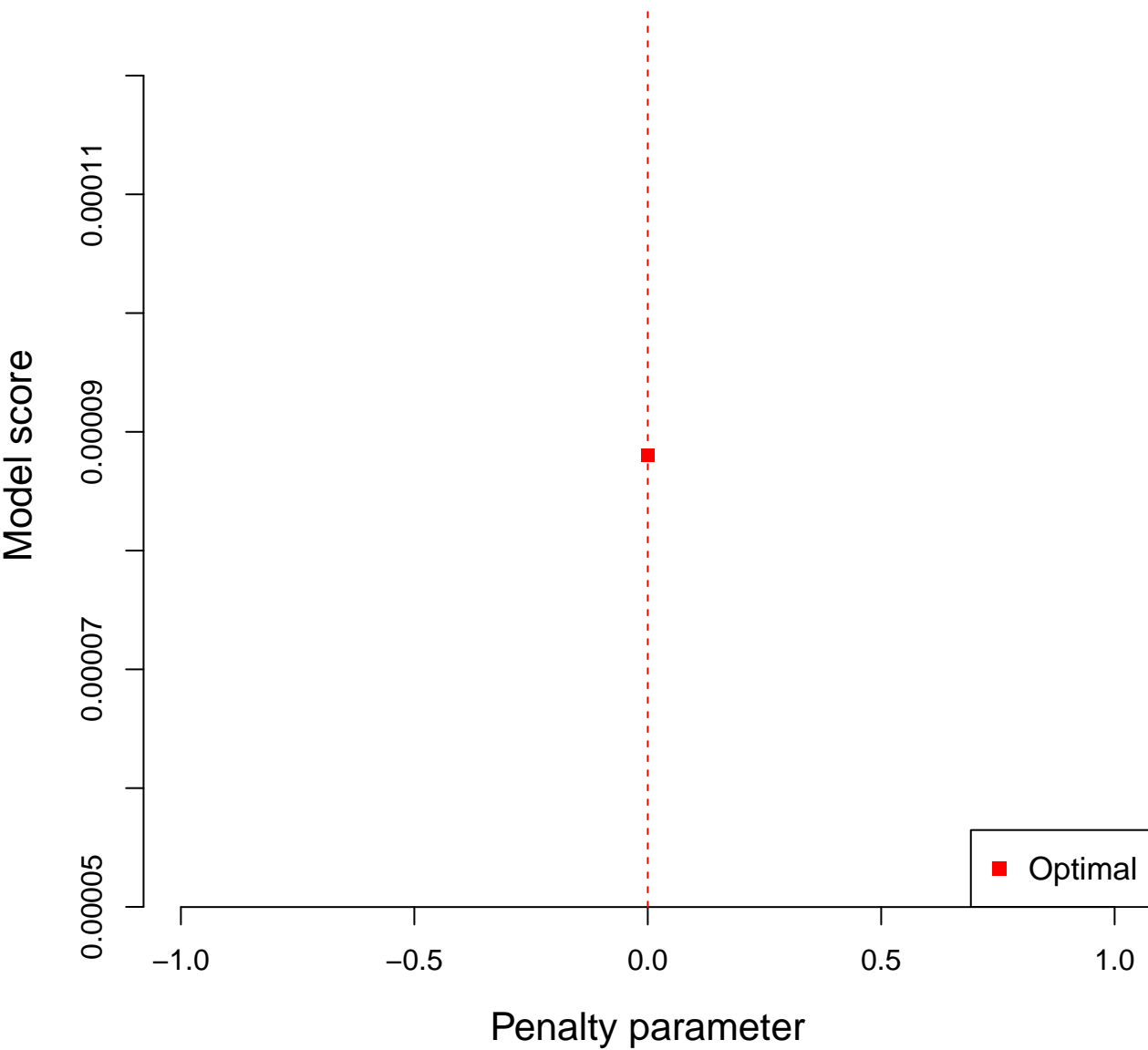


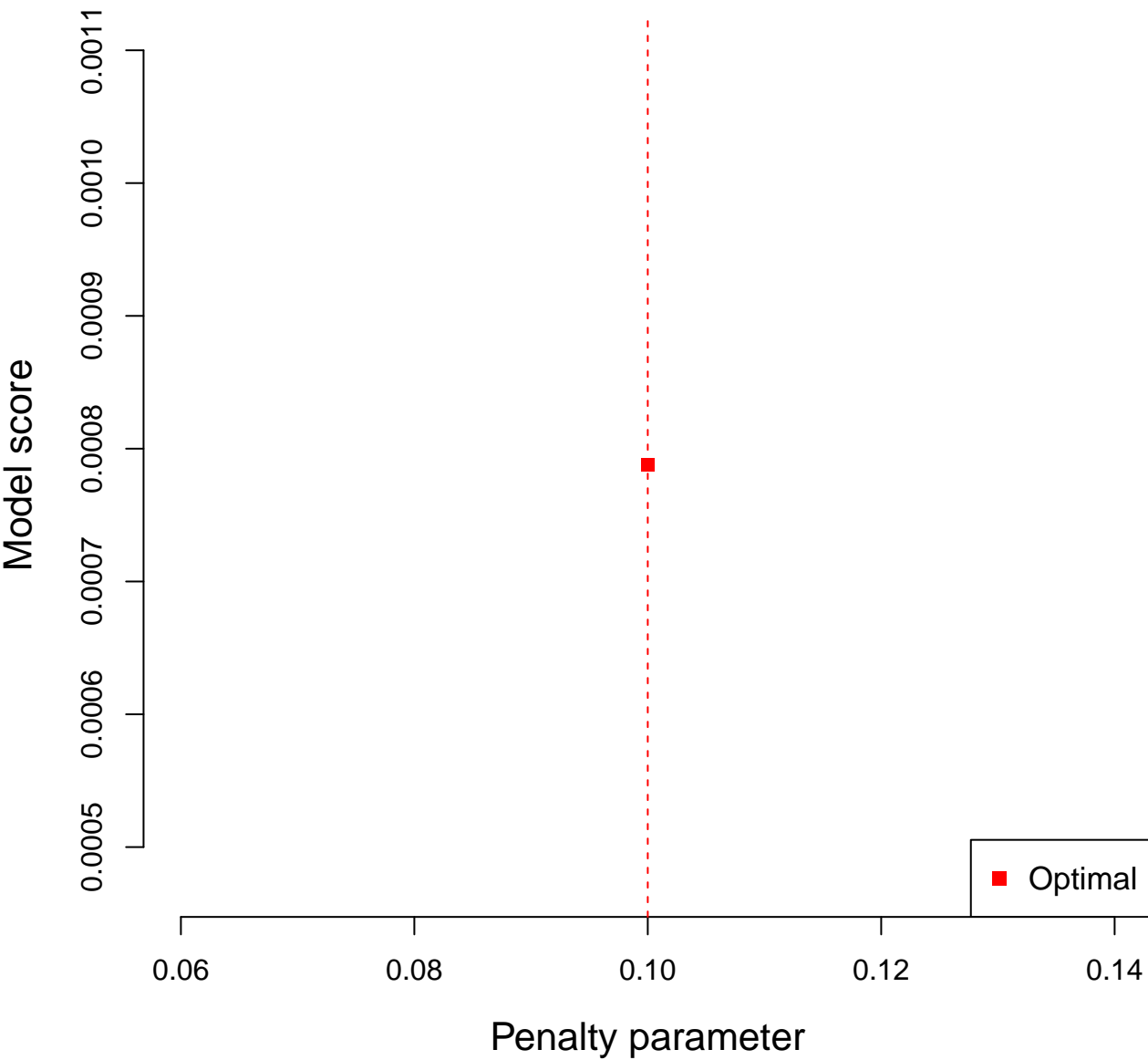












Model score

0.0020  
0.0015  
0.0010  
0.0005  
0.0000

0

200

400

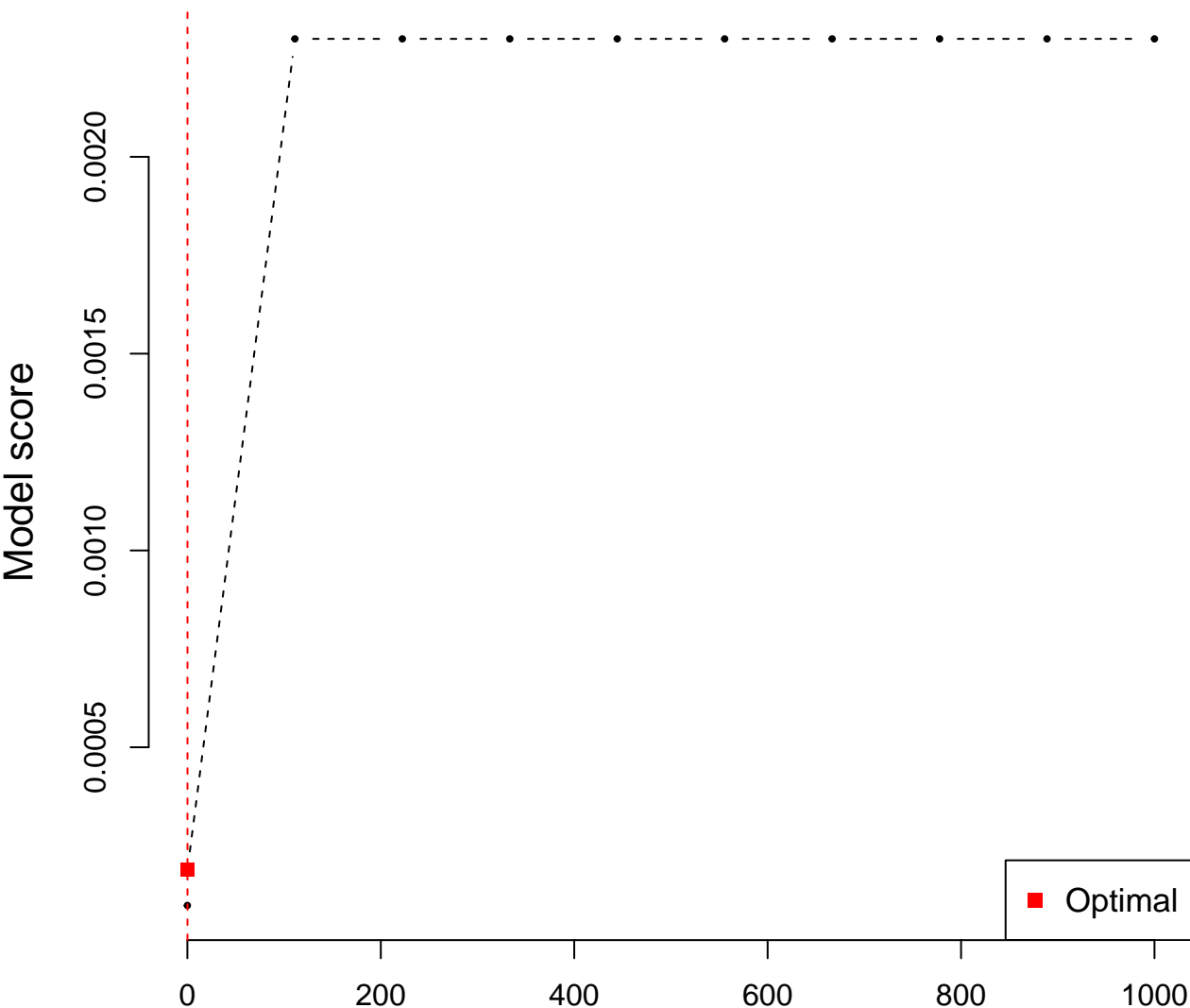
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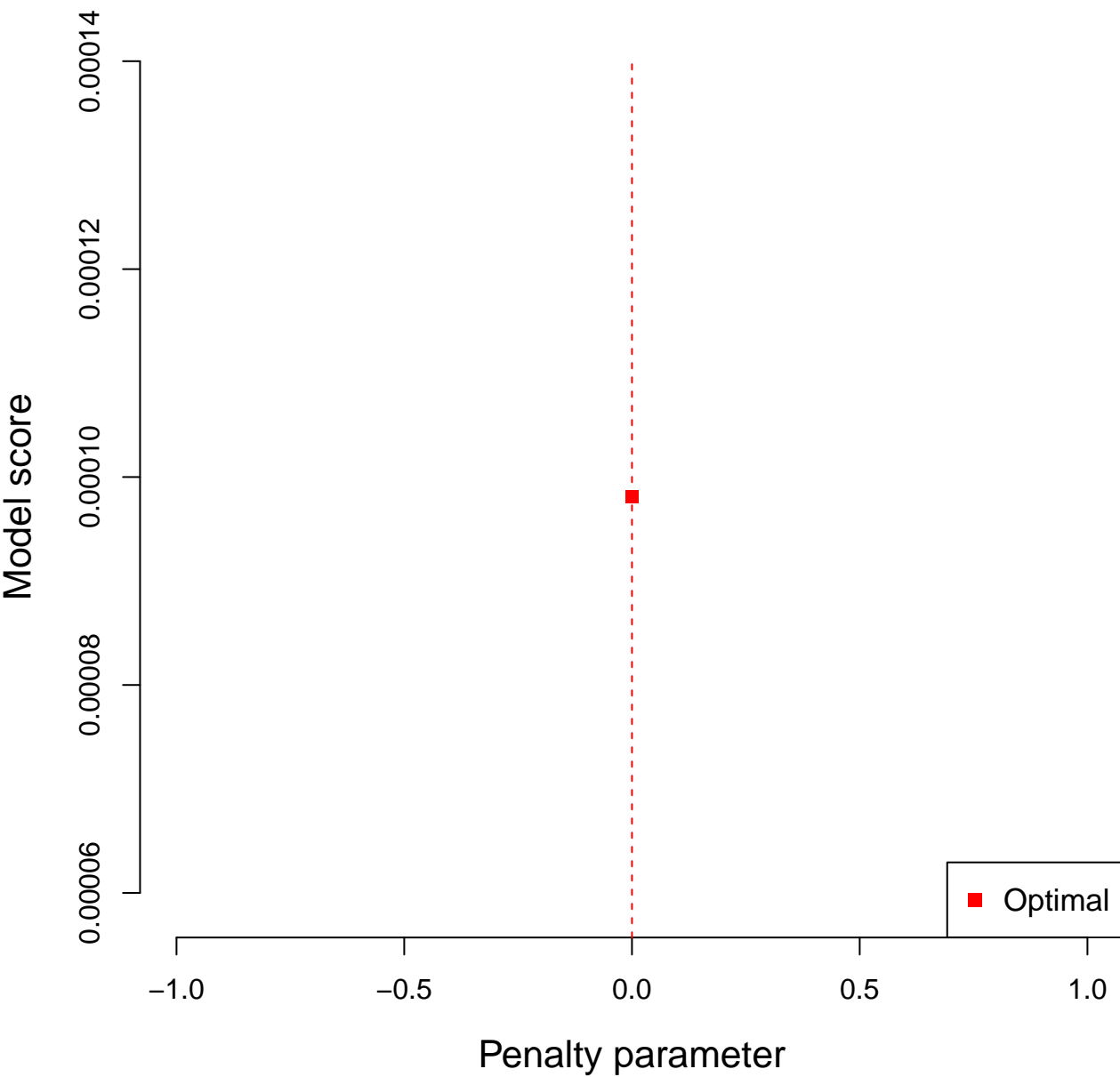
800

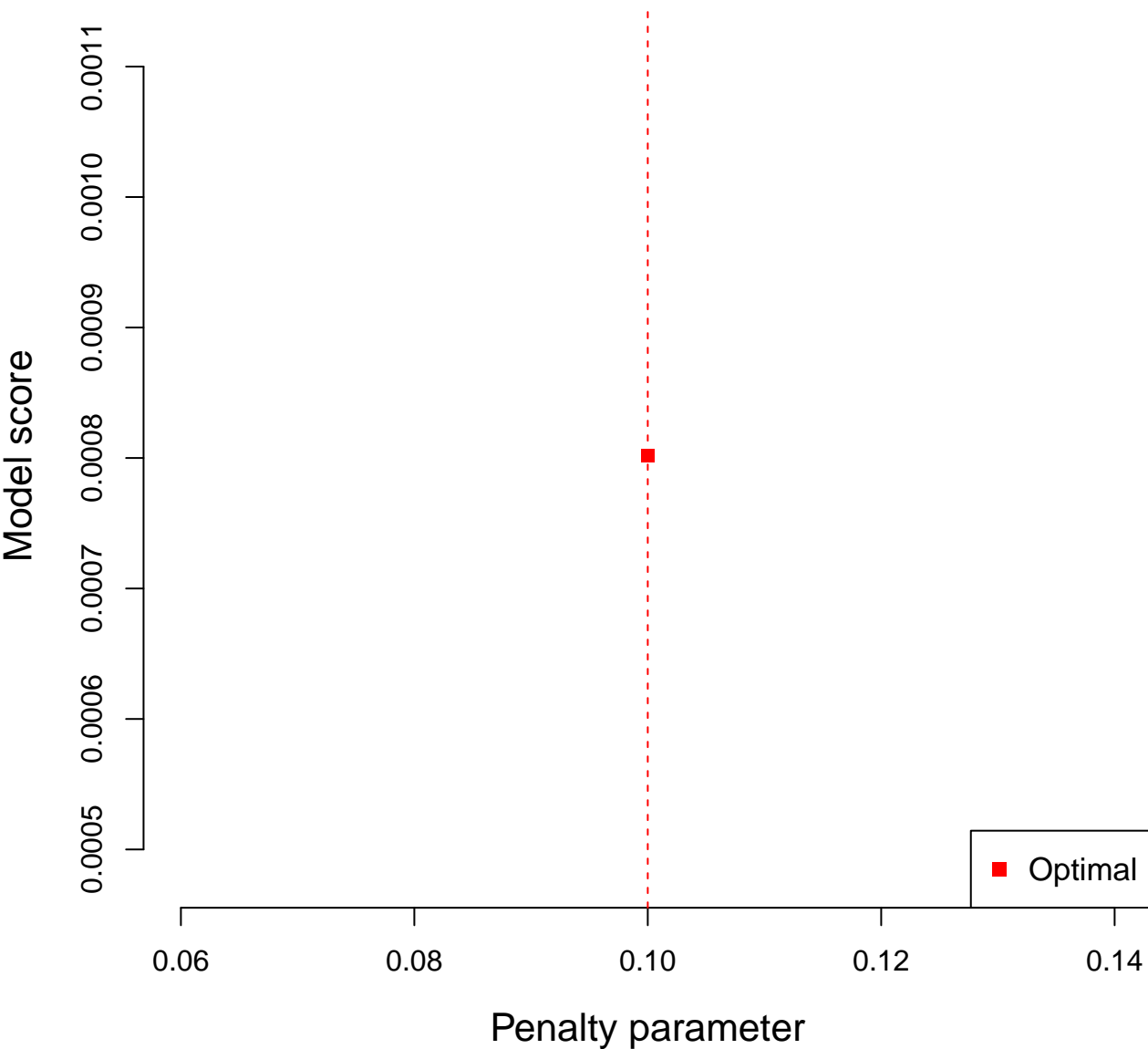
1000

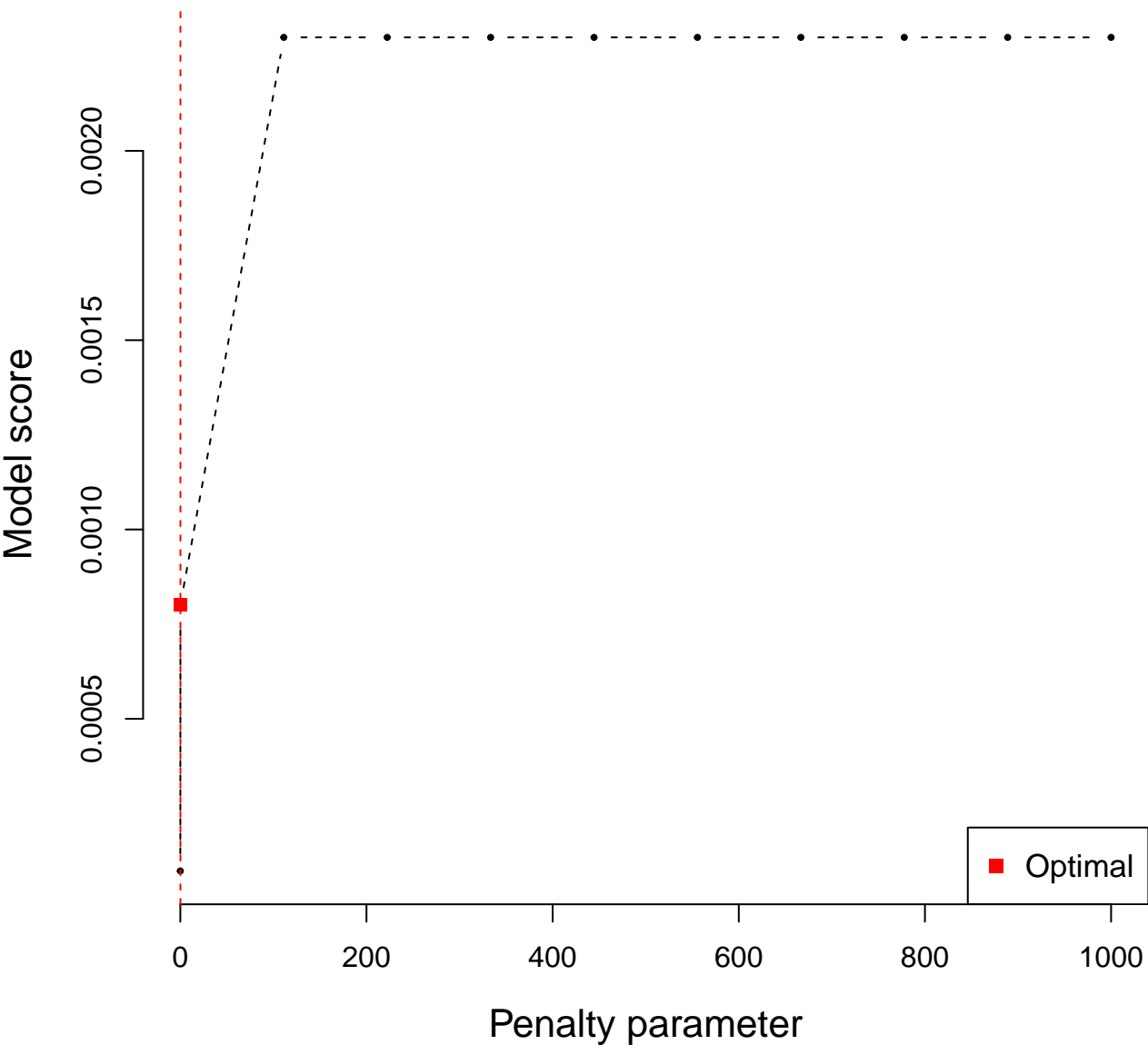
Penalty parameter

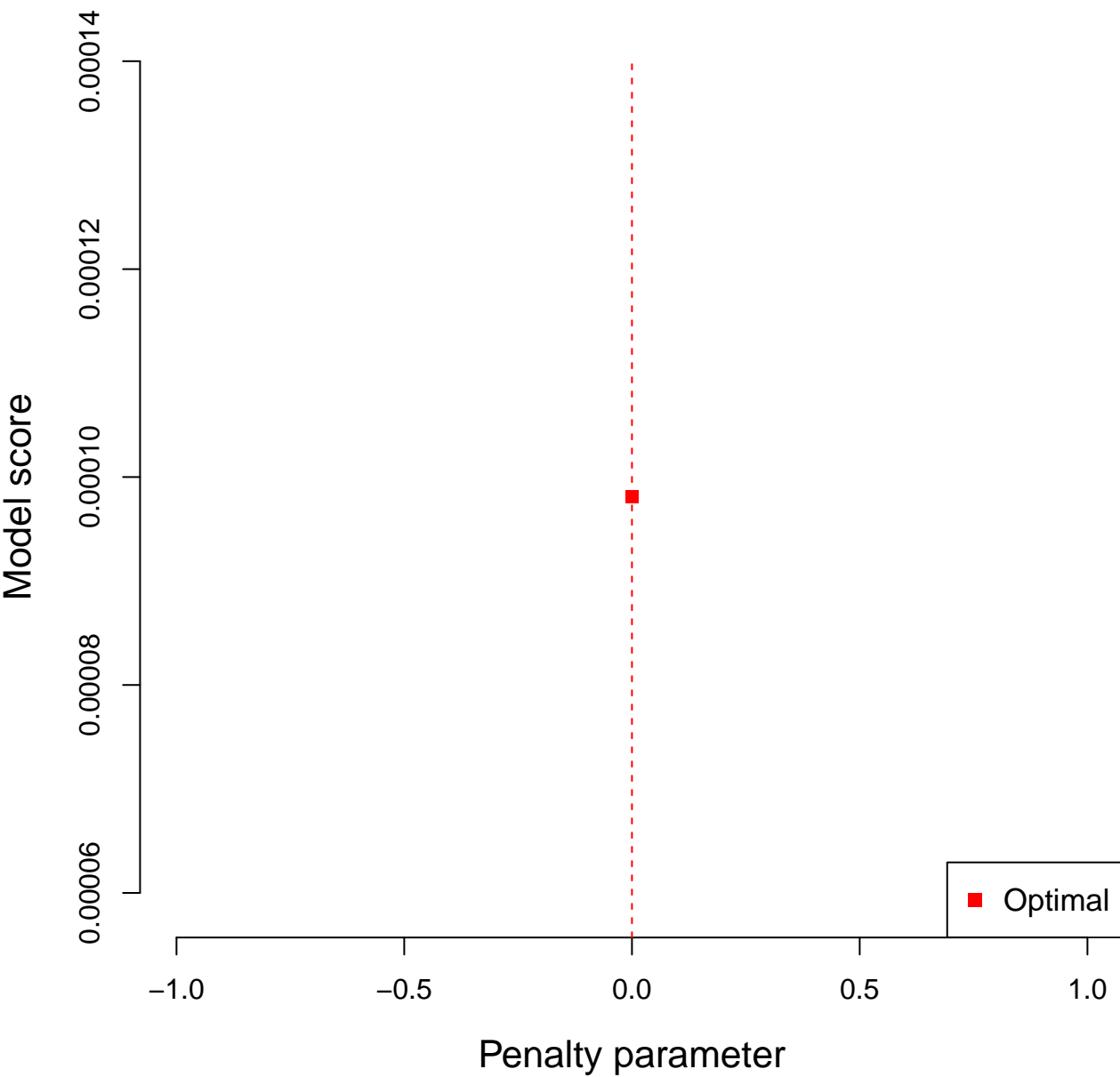
■ Optimal



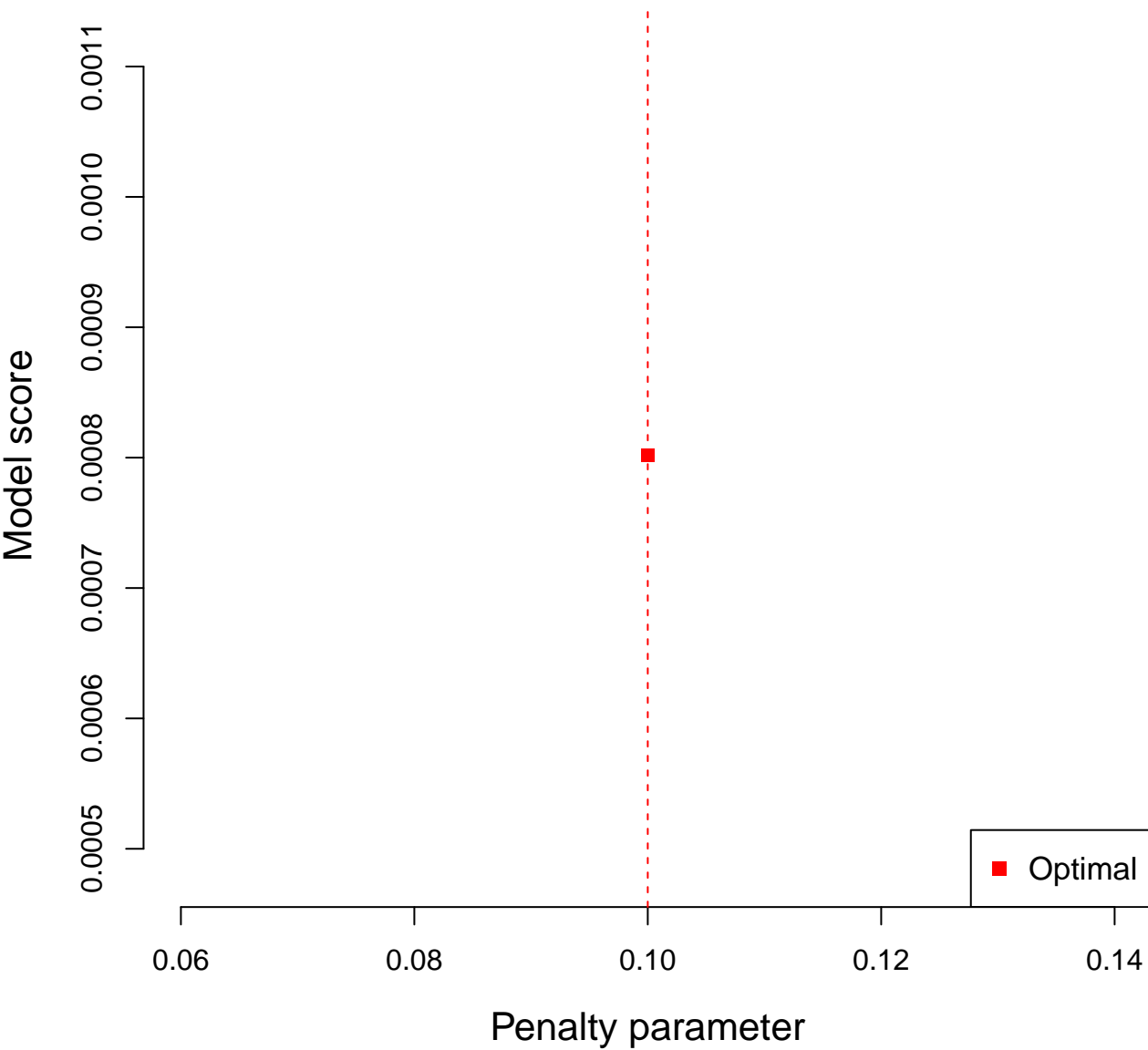


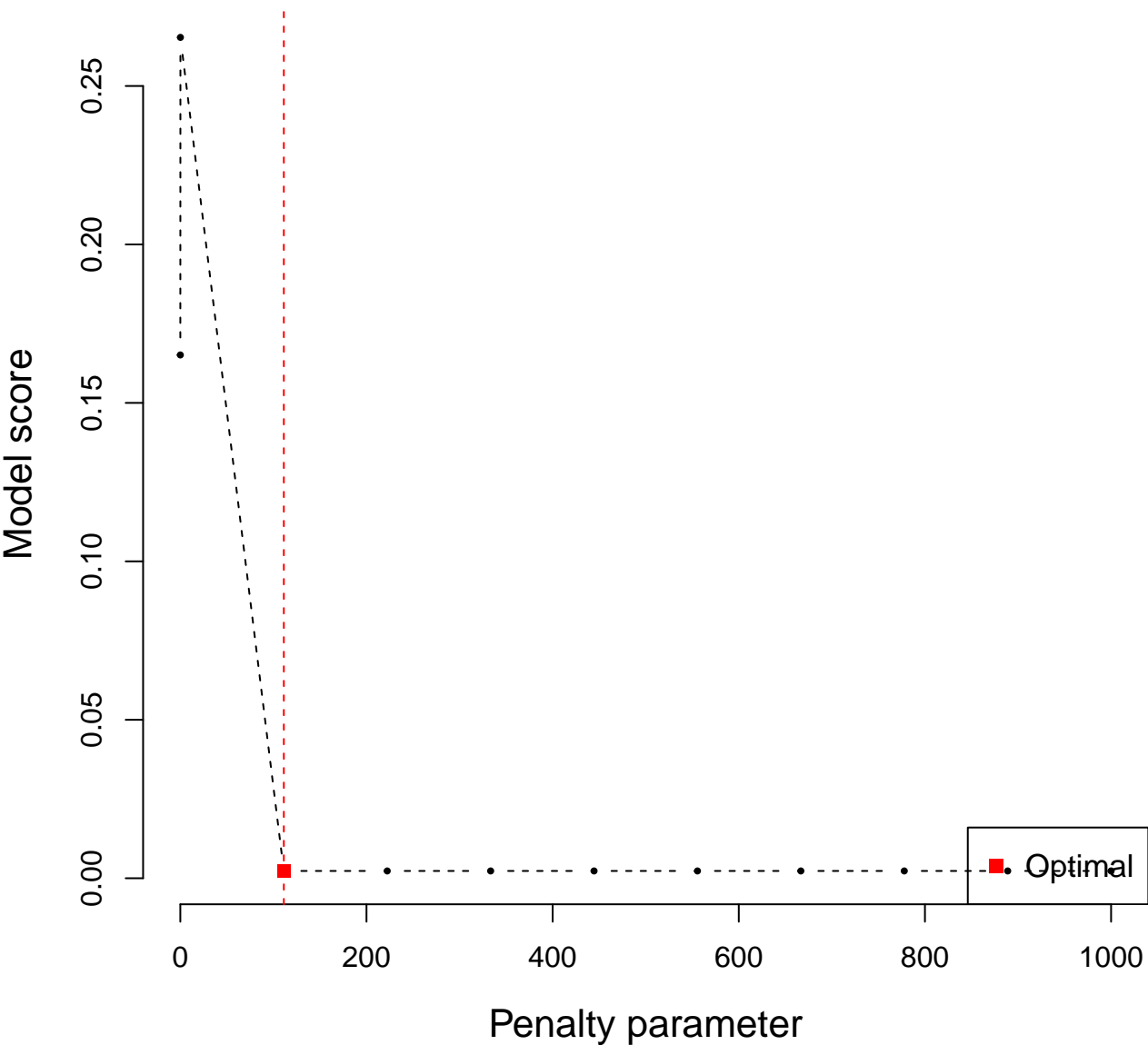


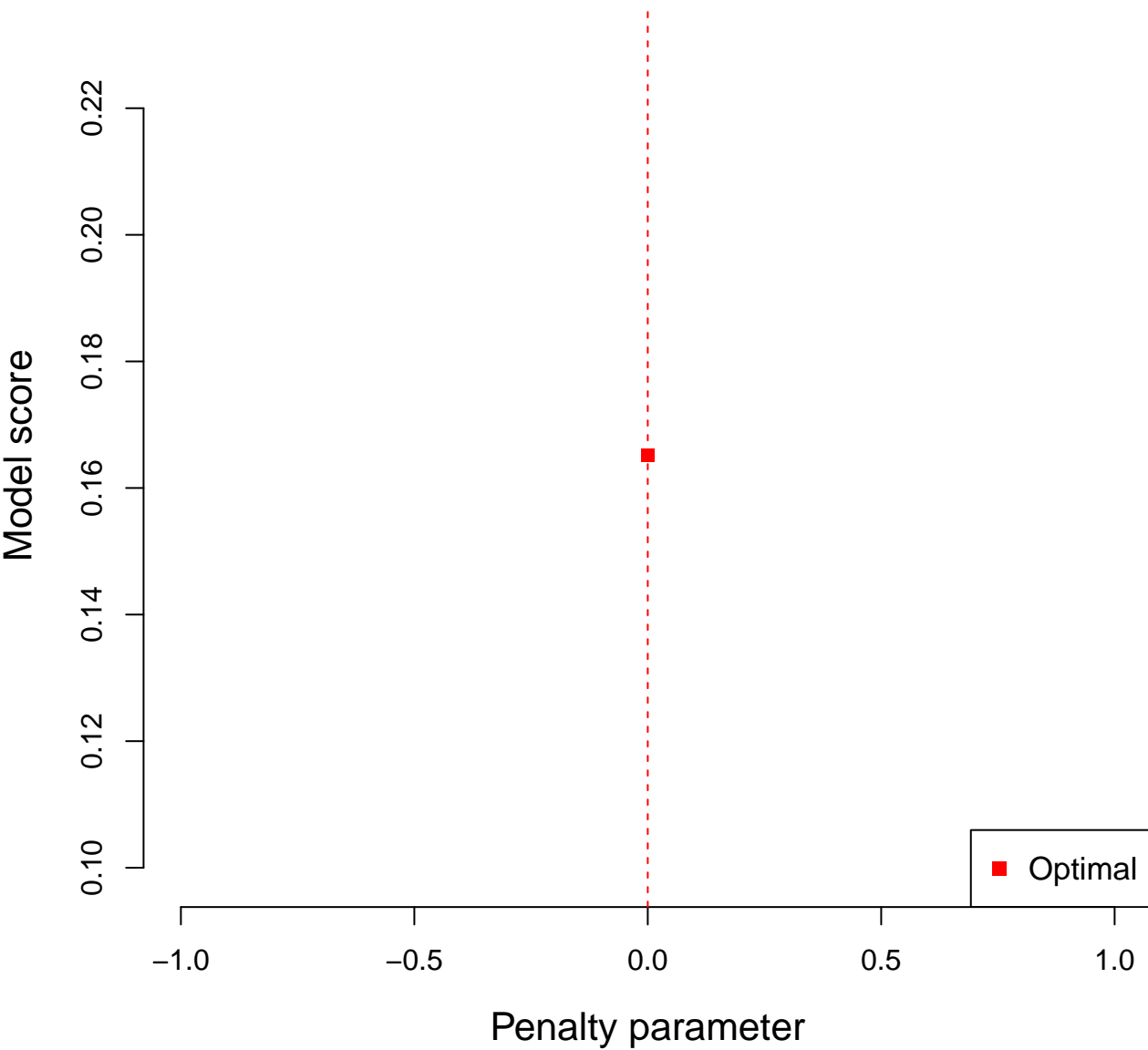


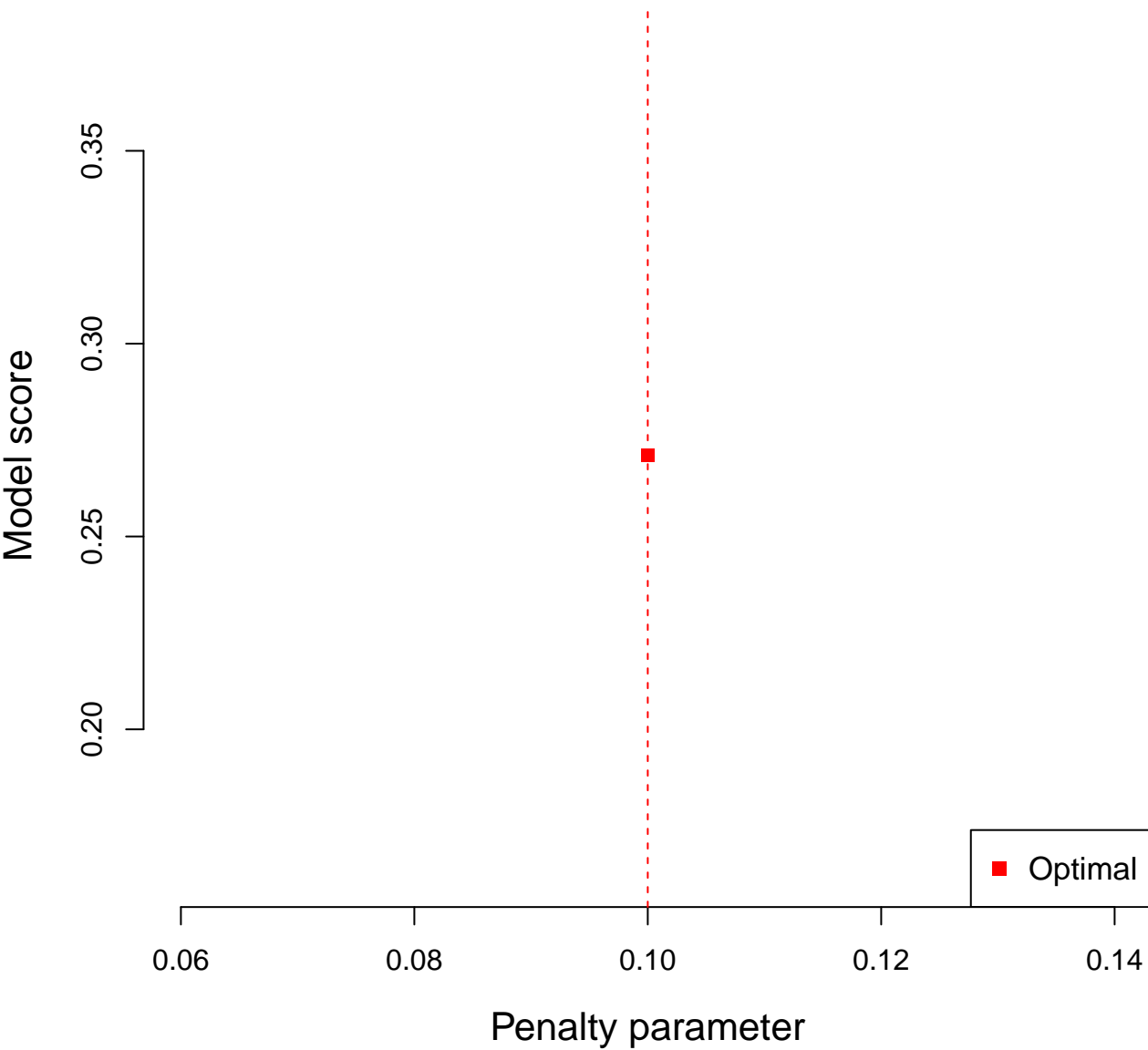


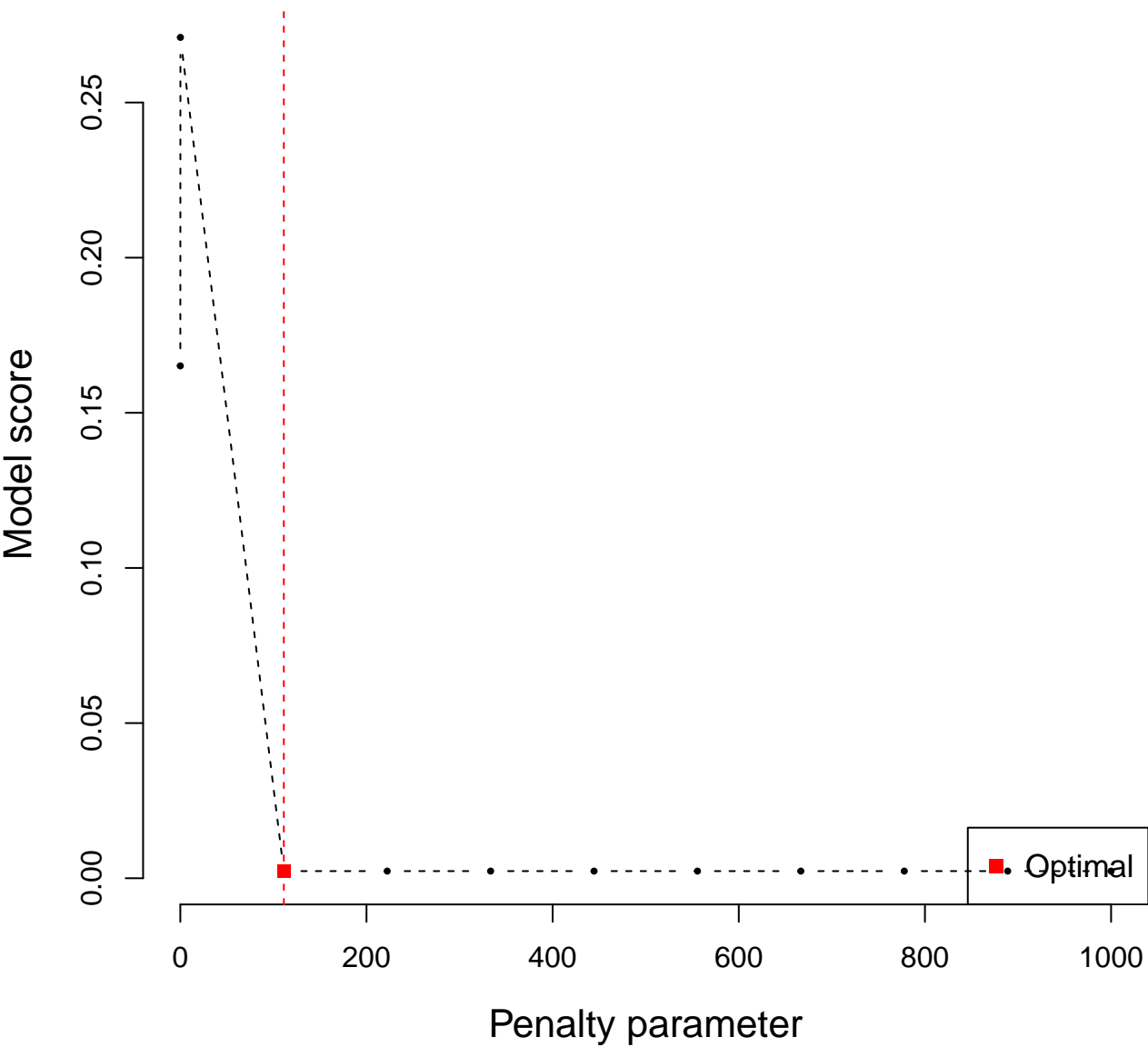


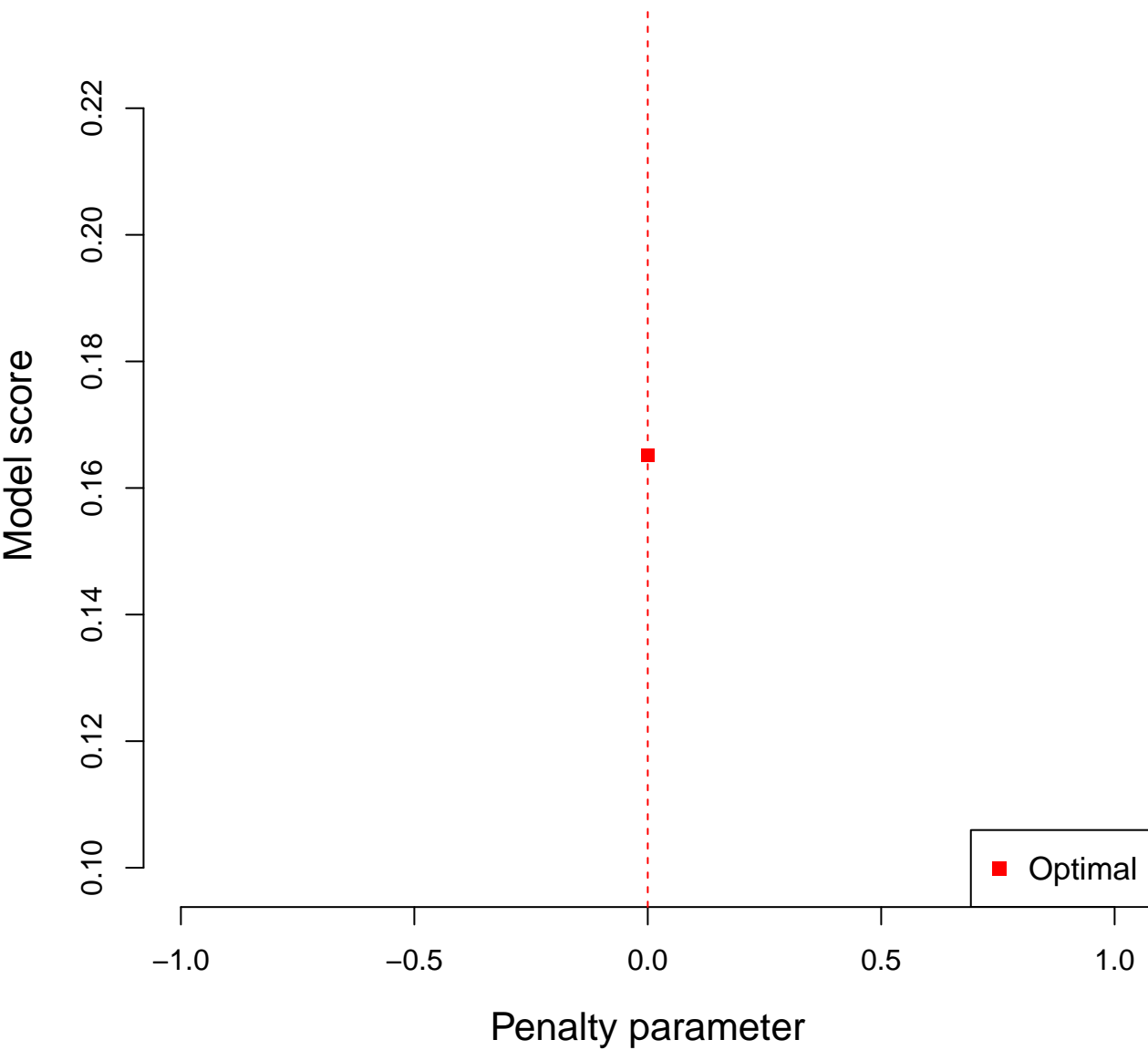


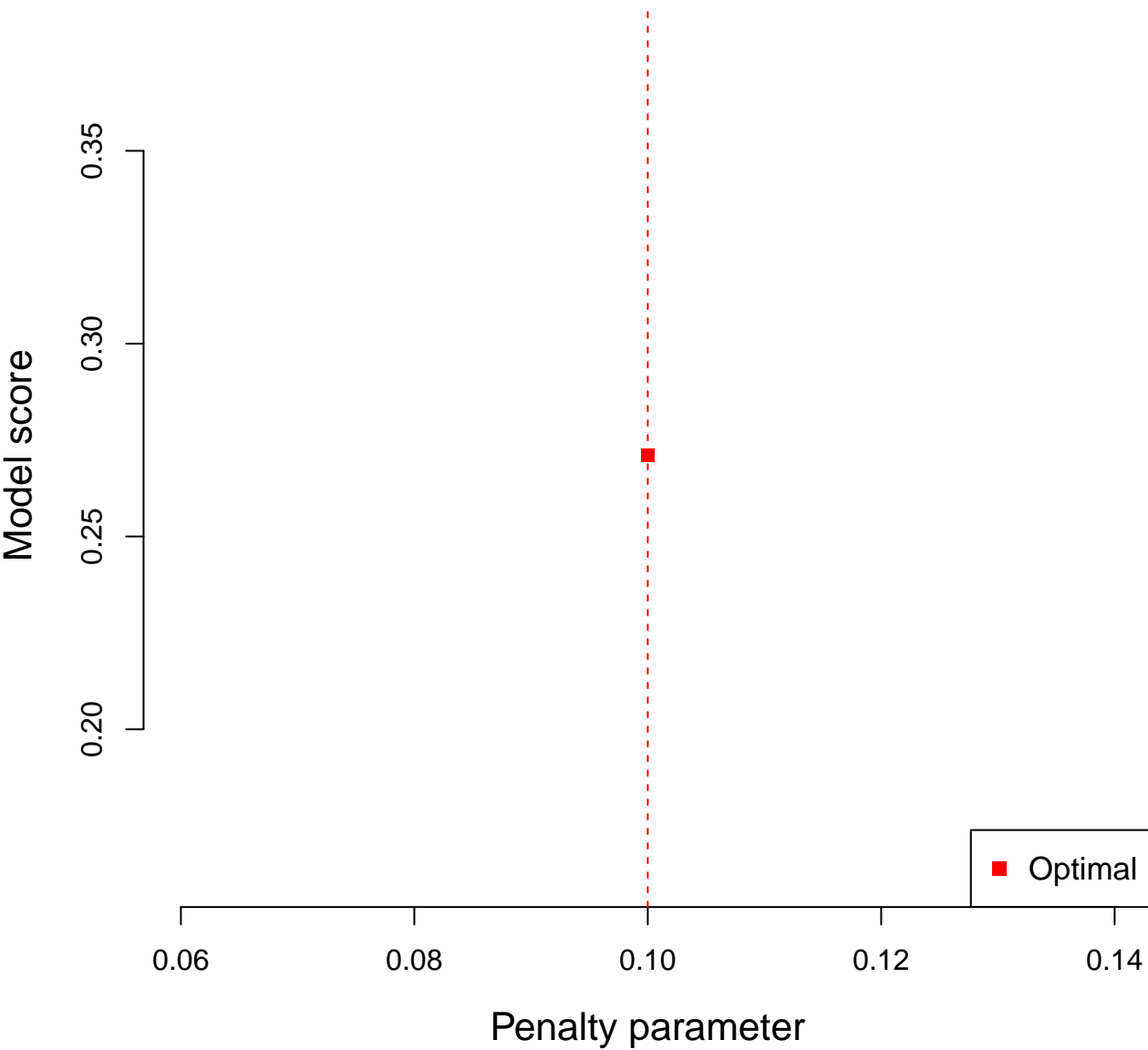


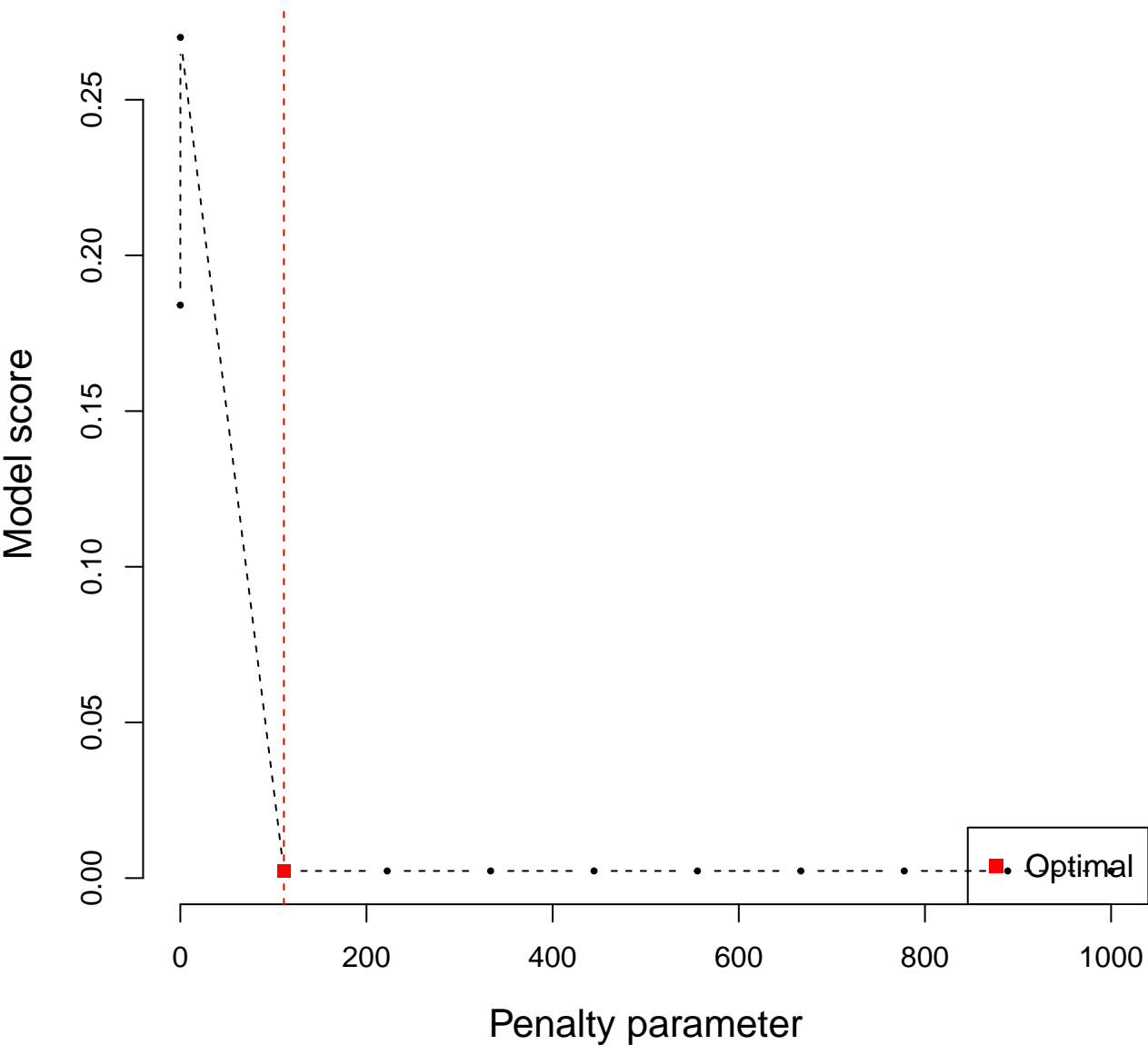




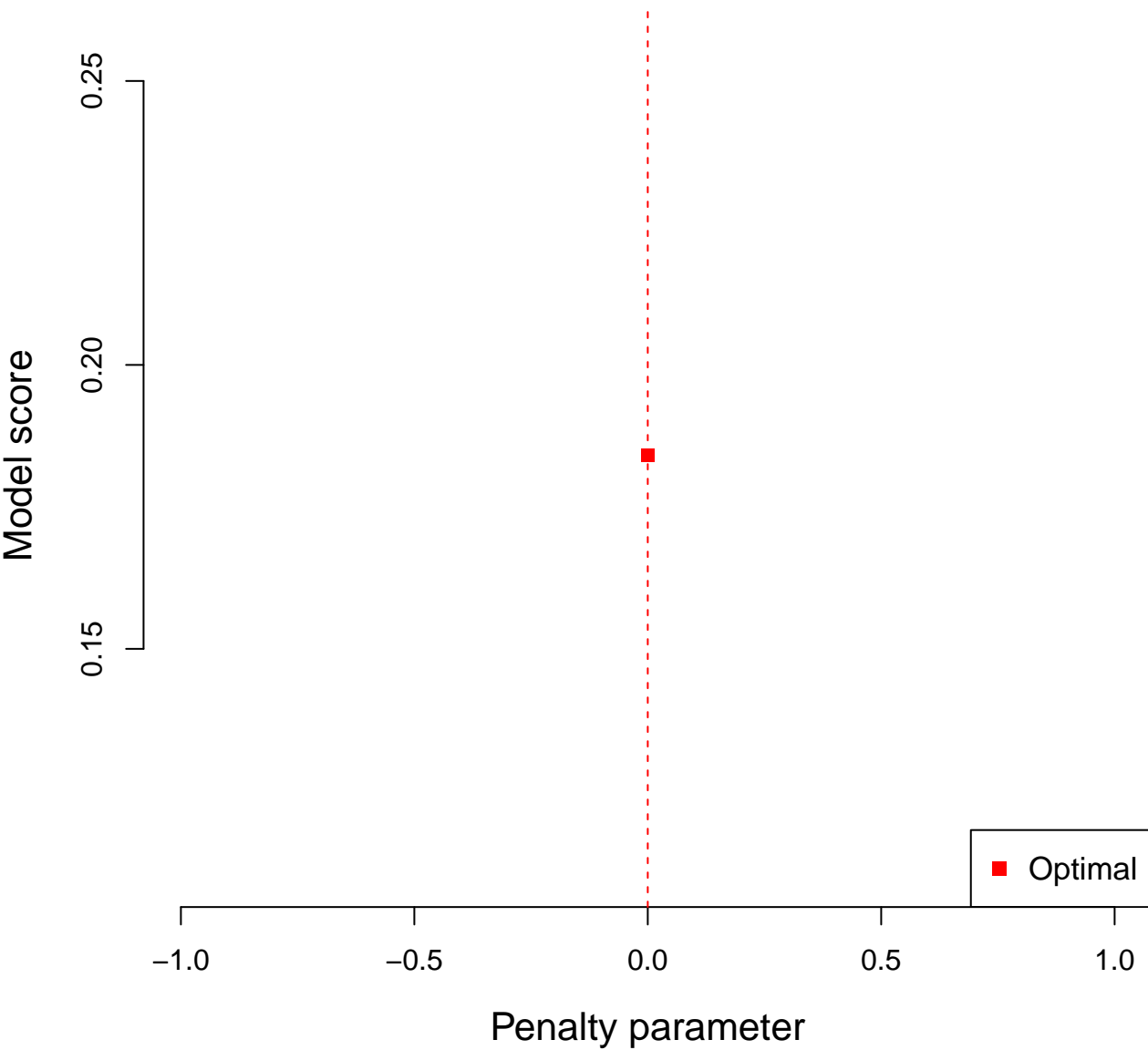


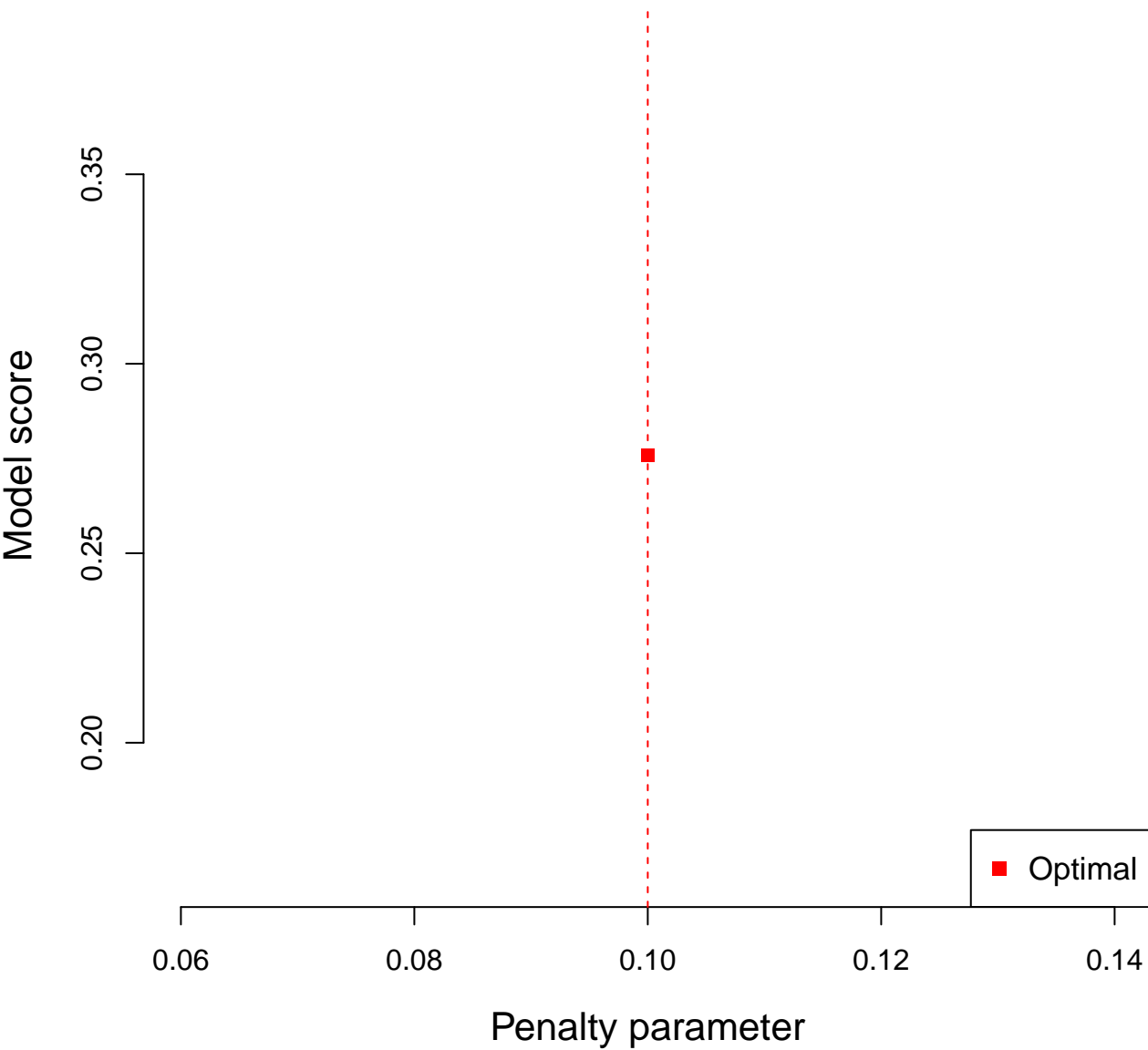


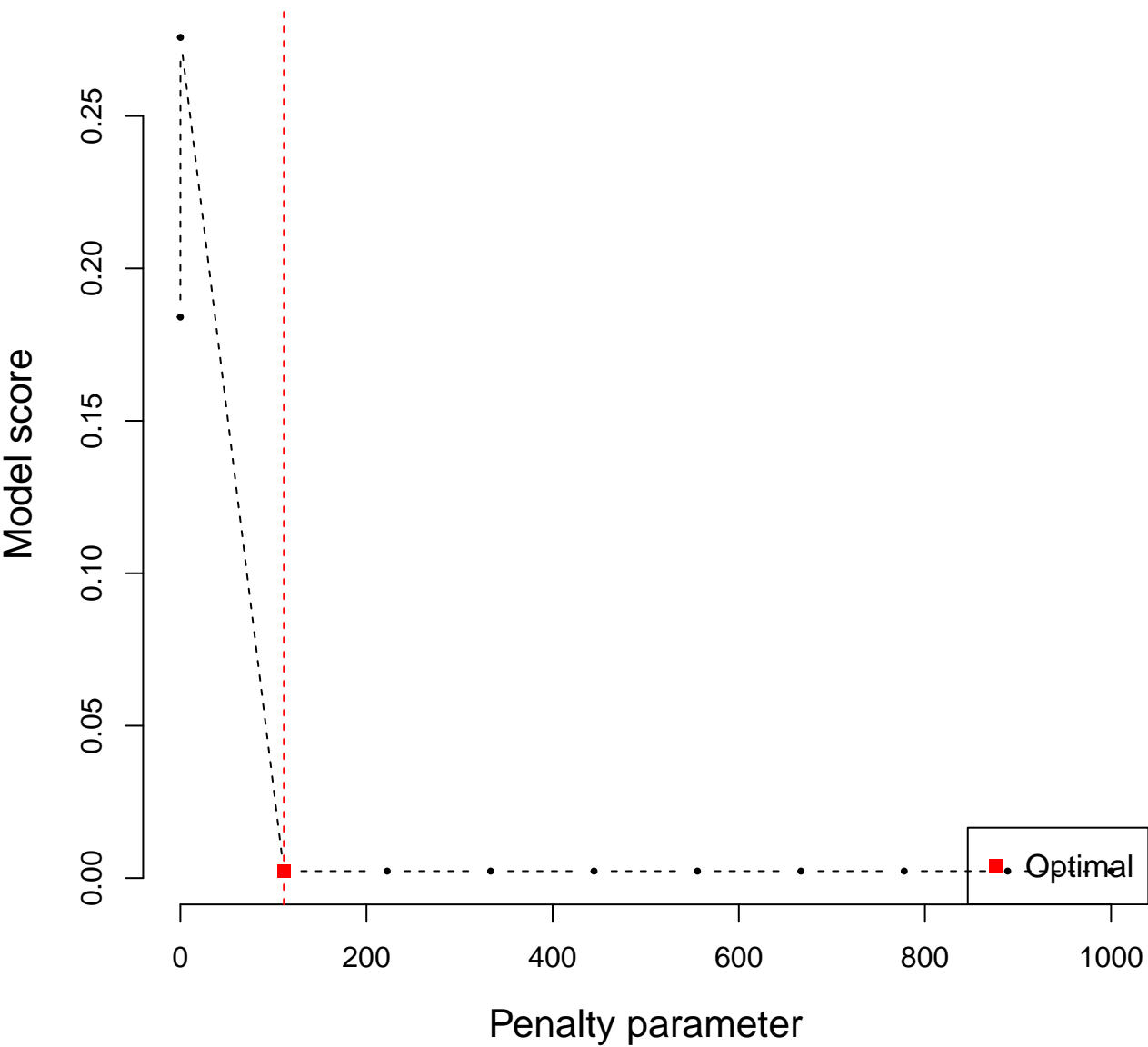


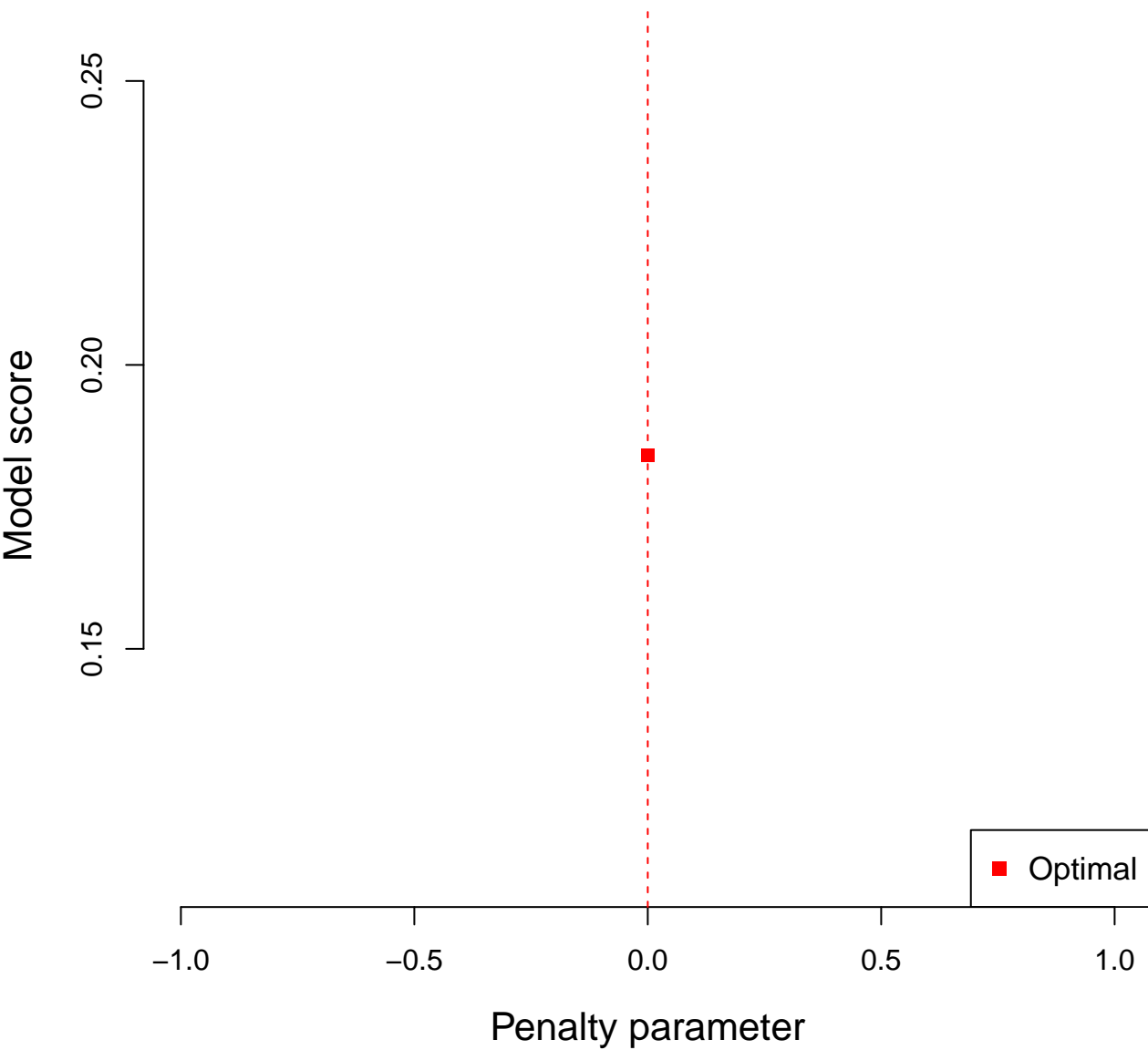


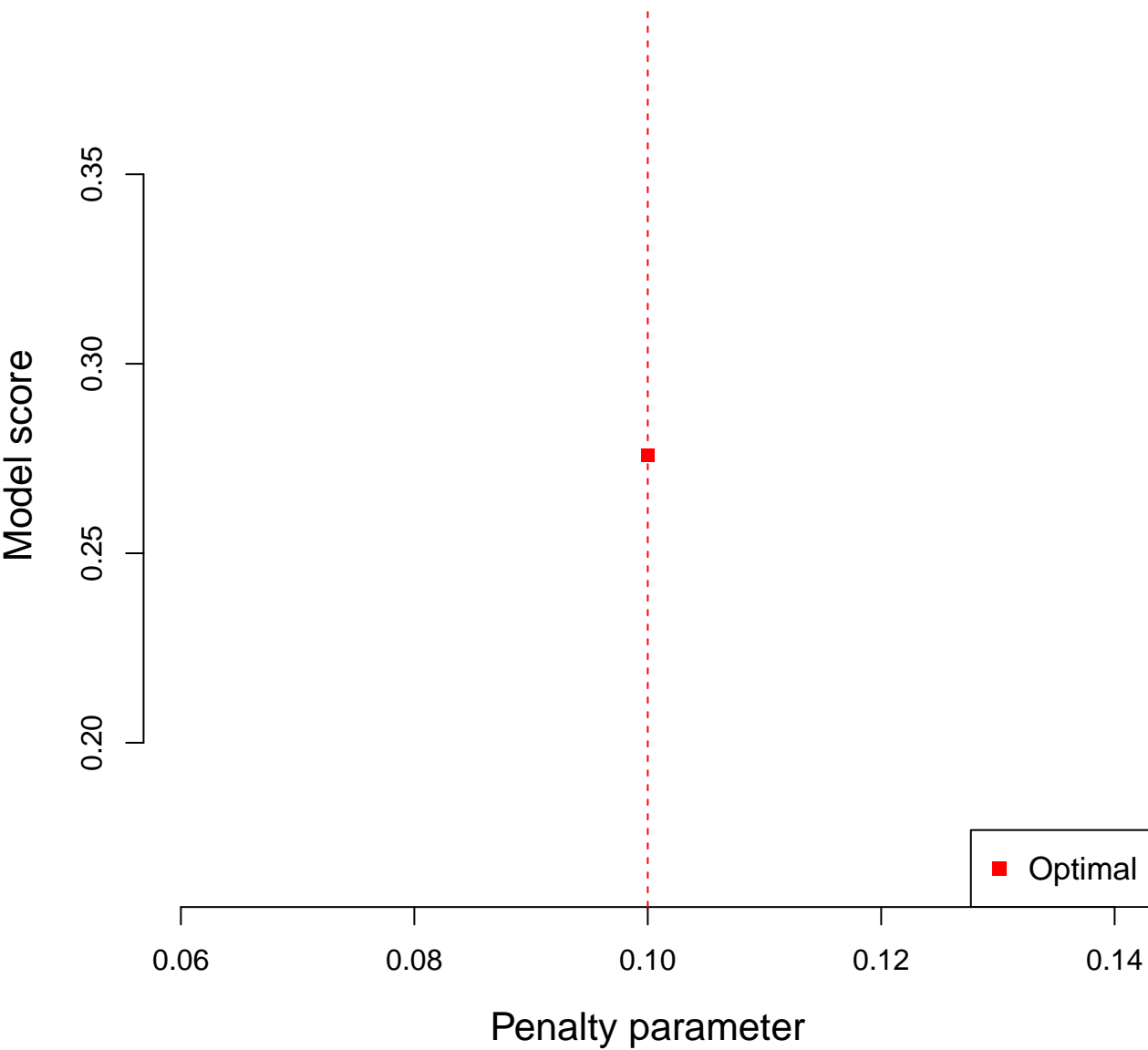


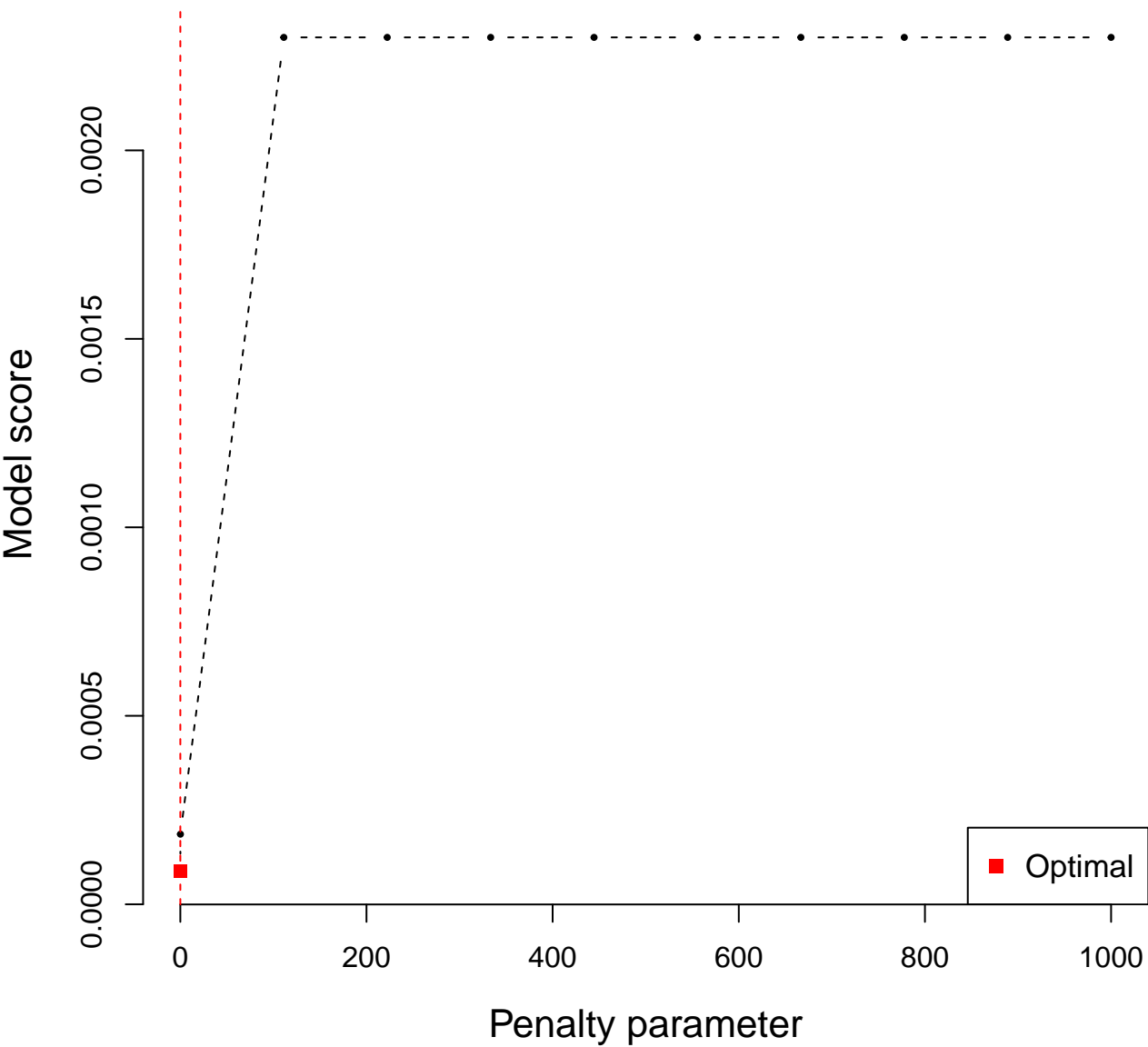


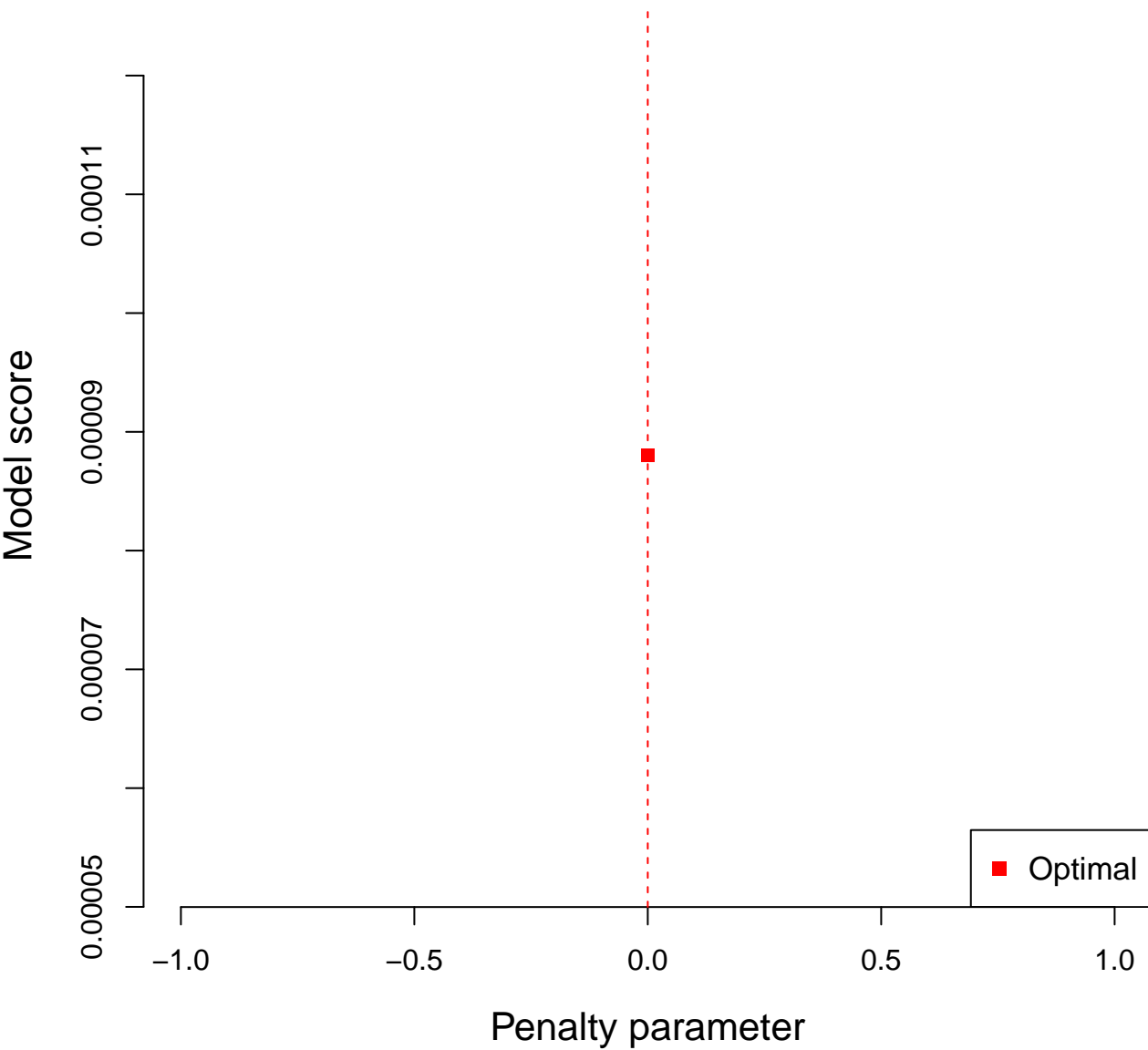


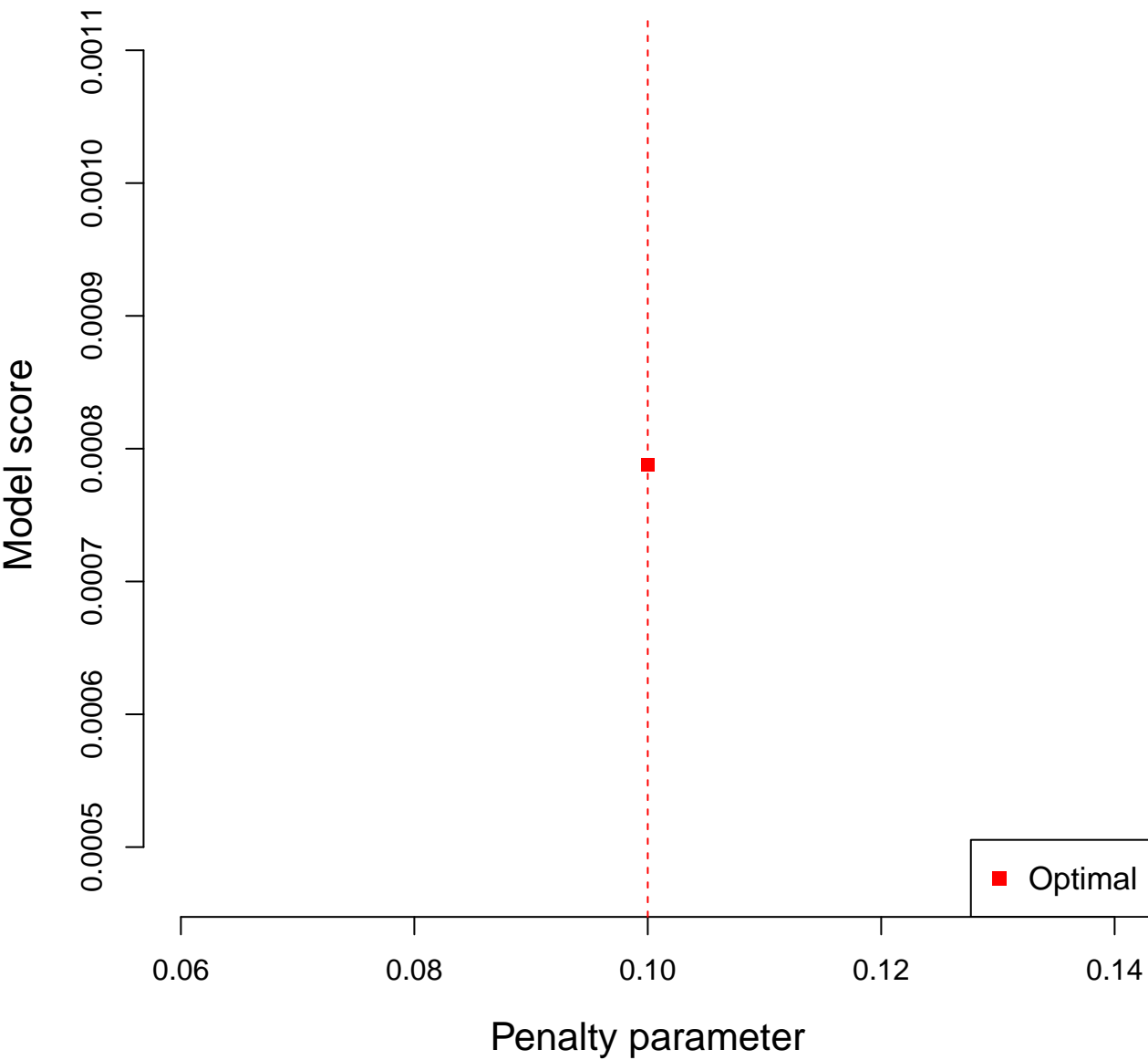




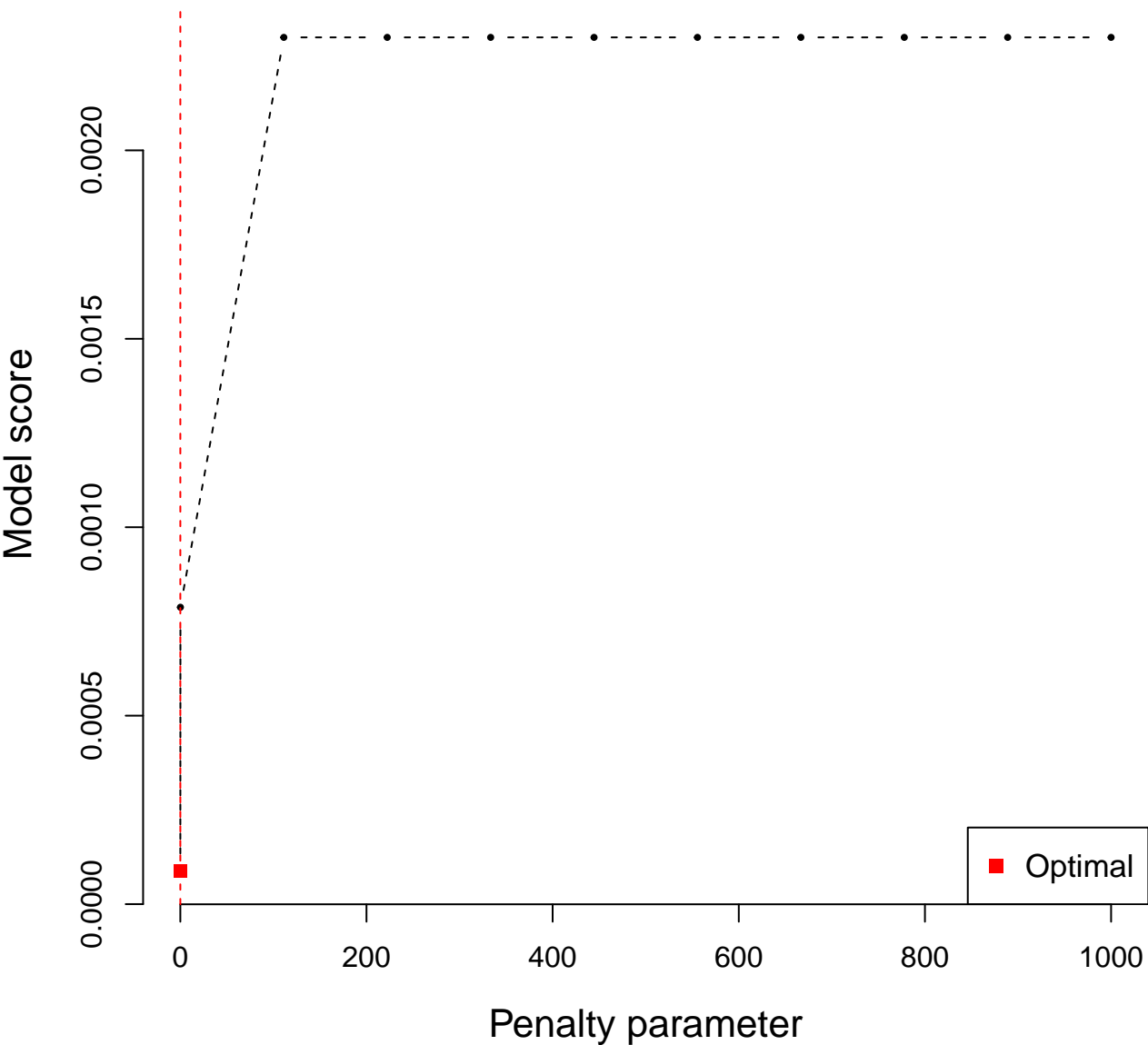


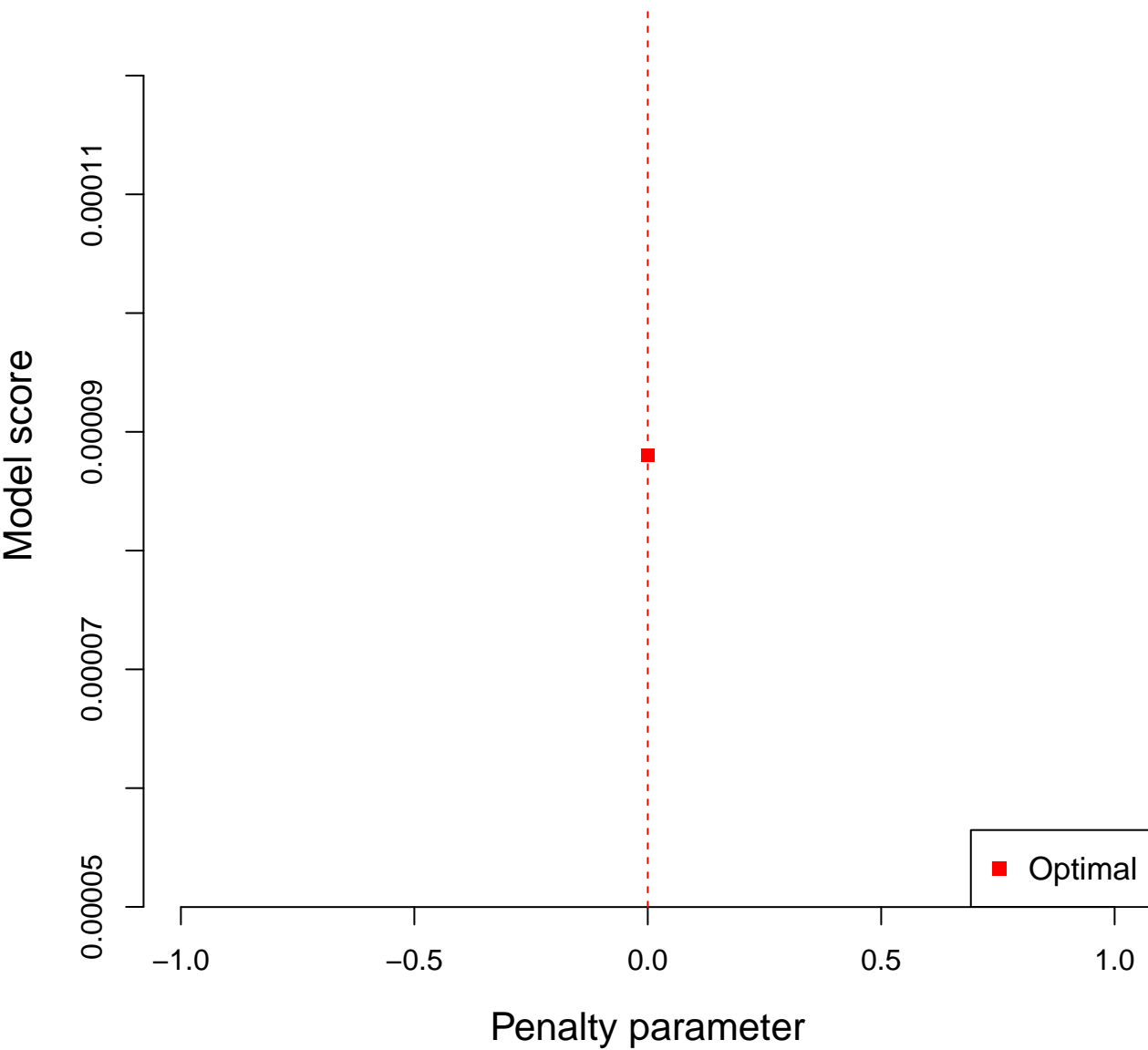


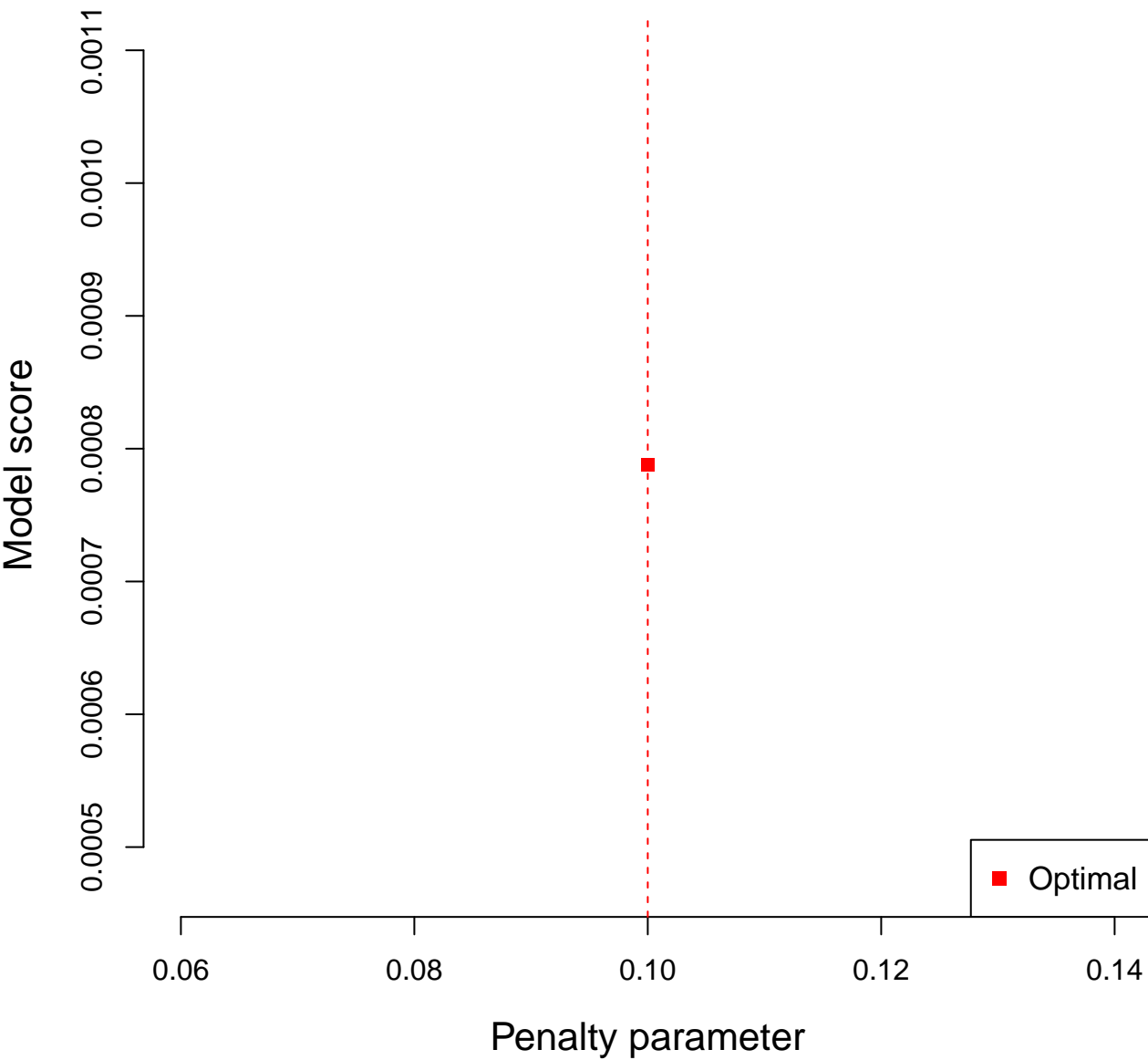


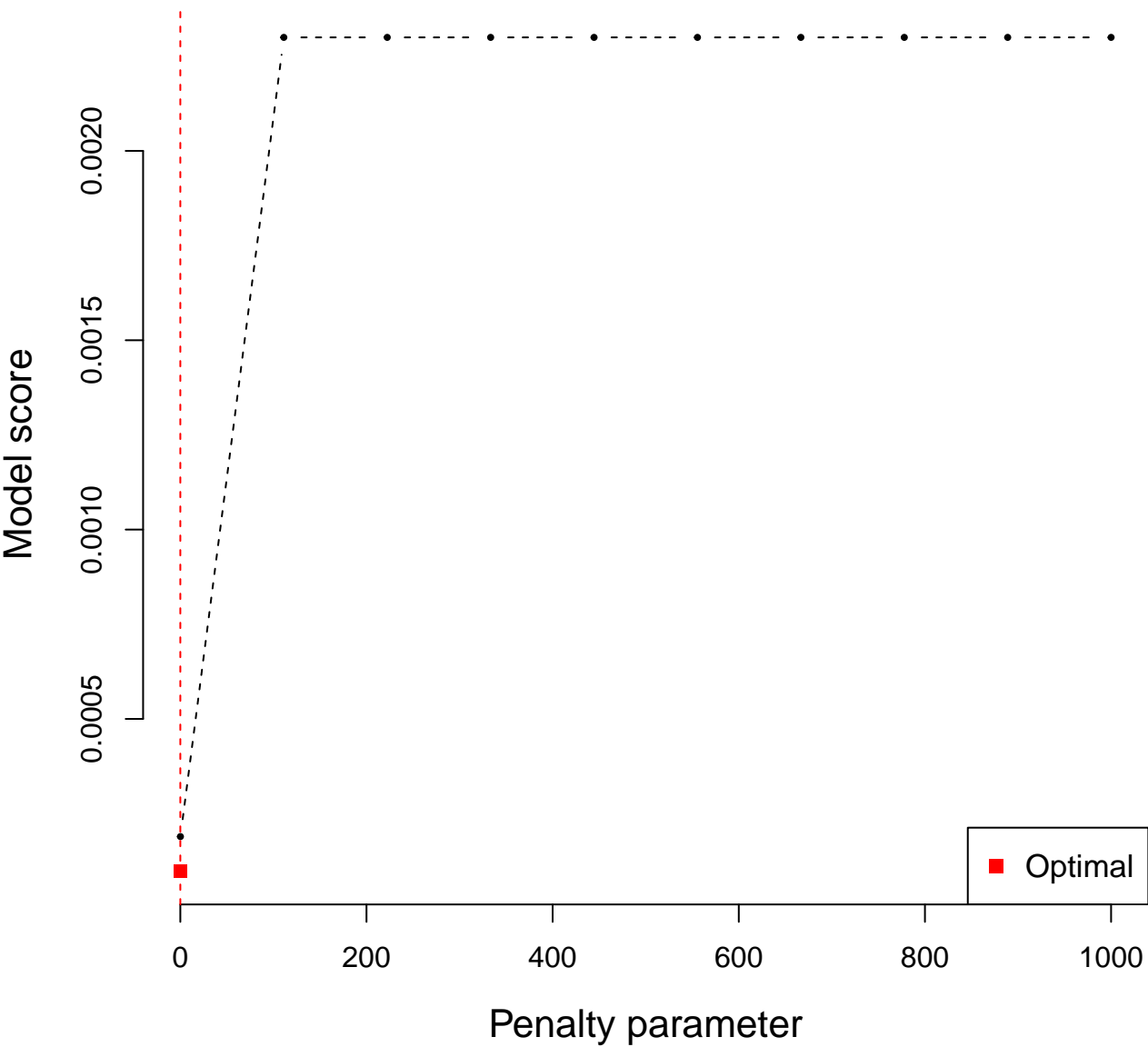


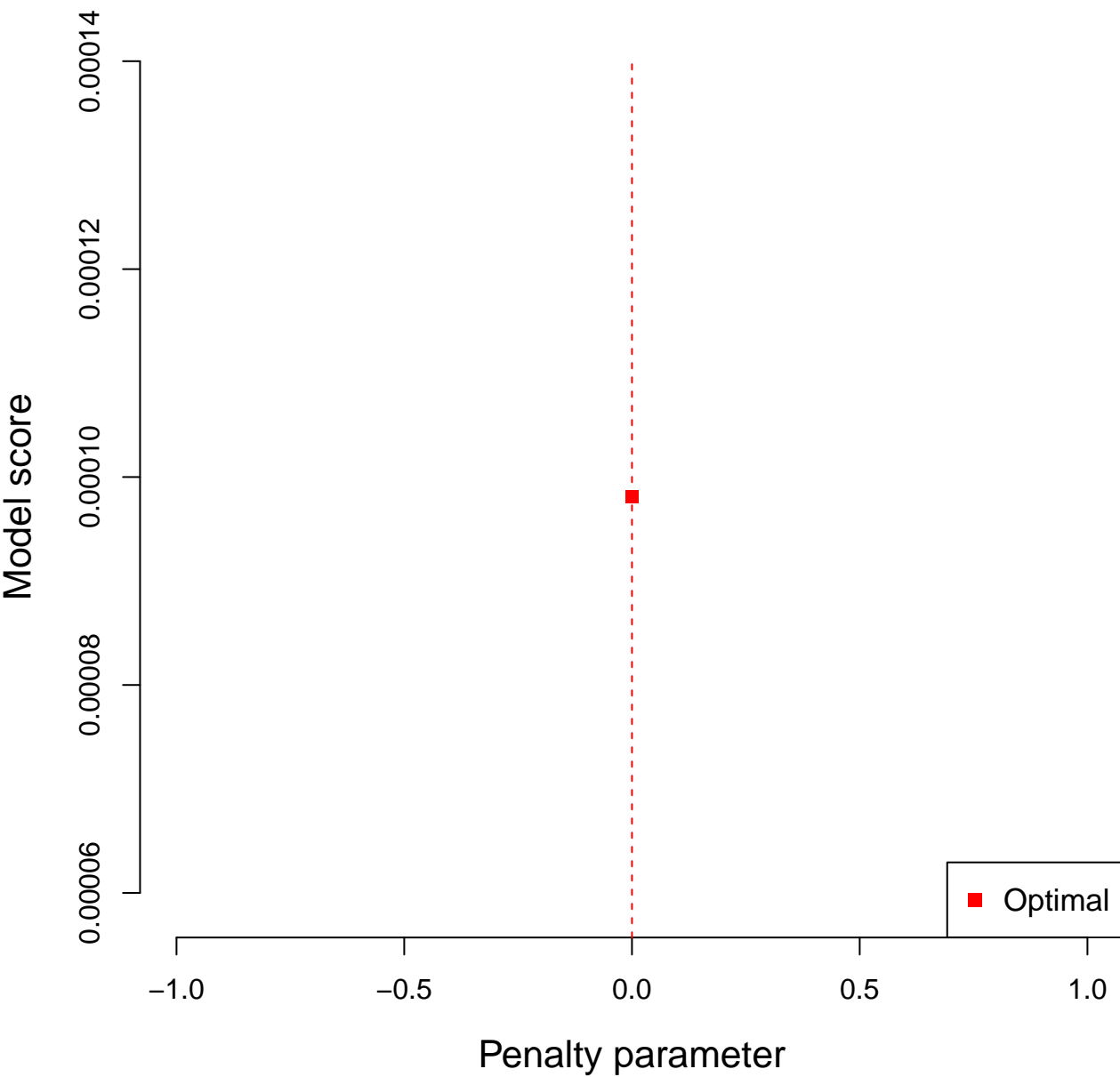


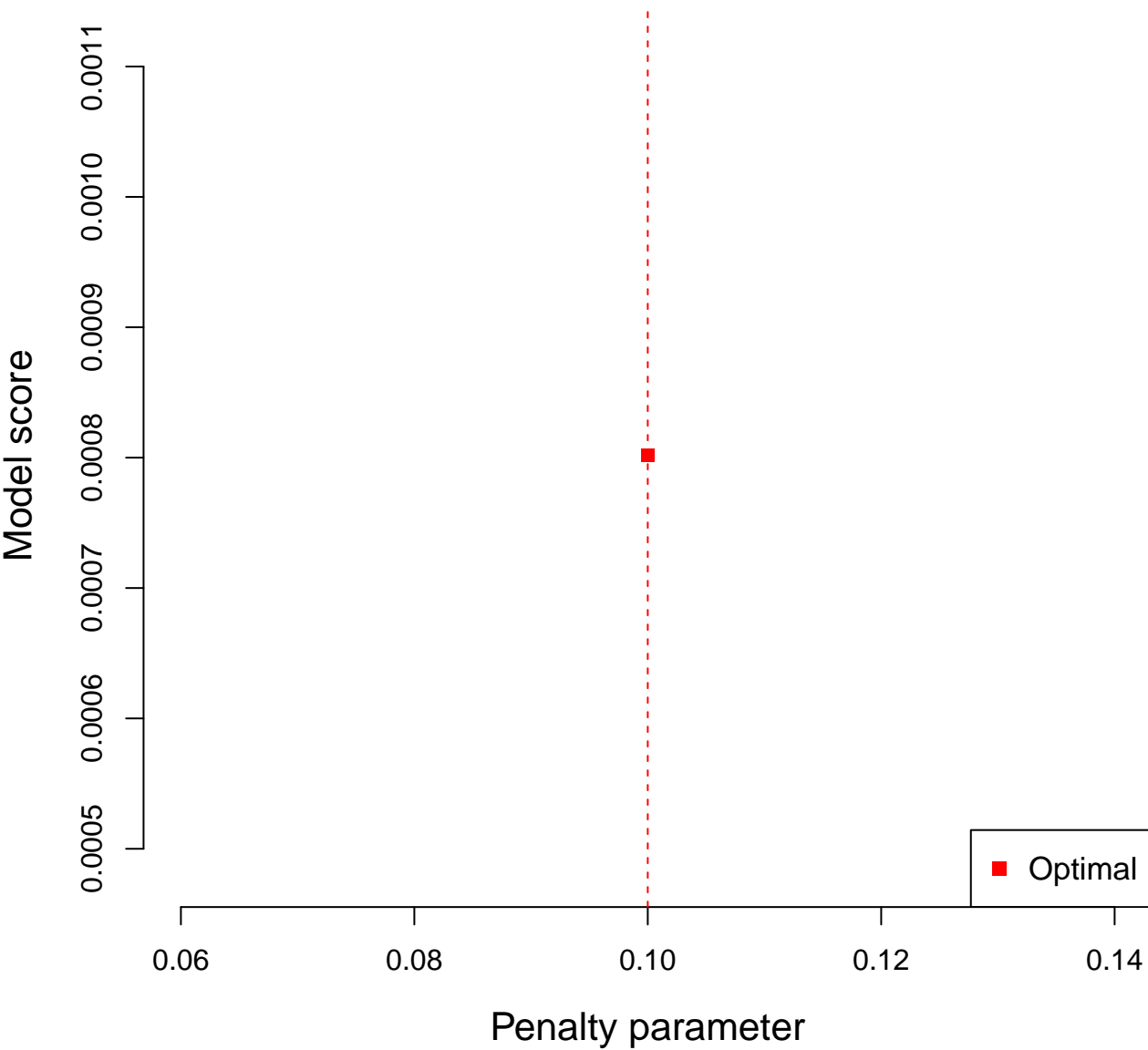


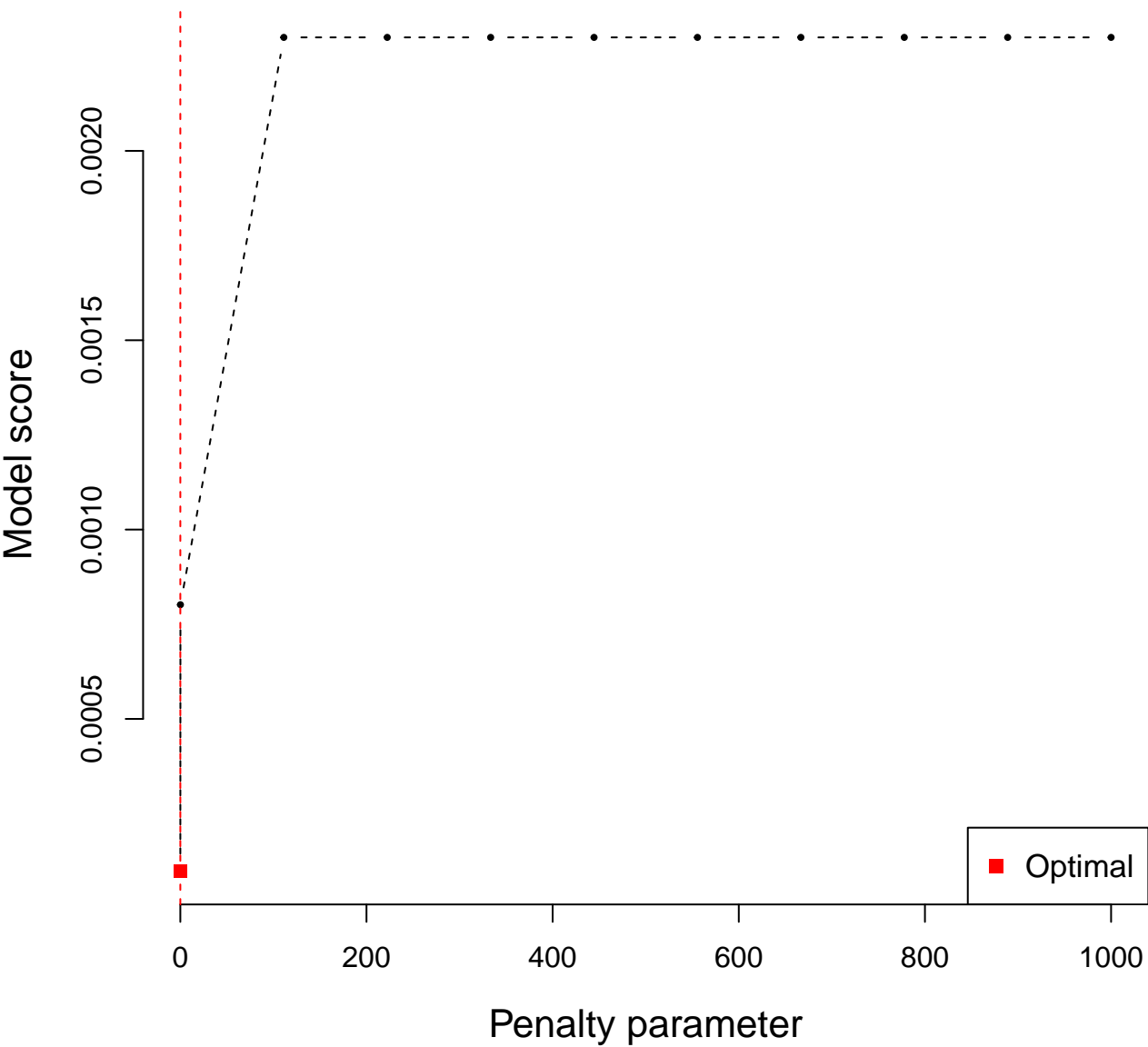


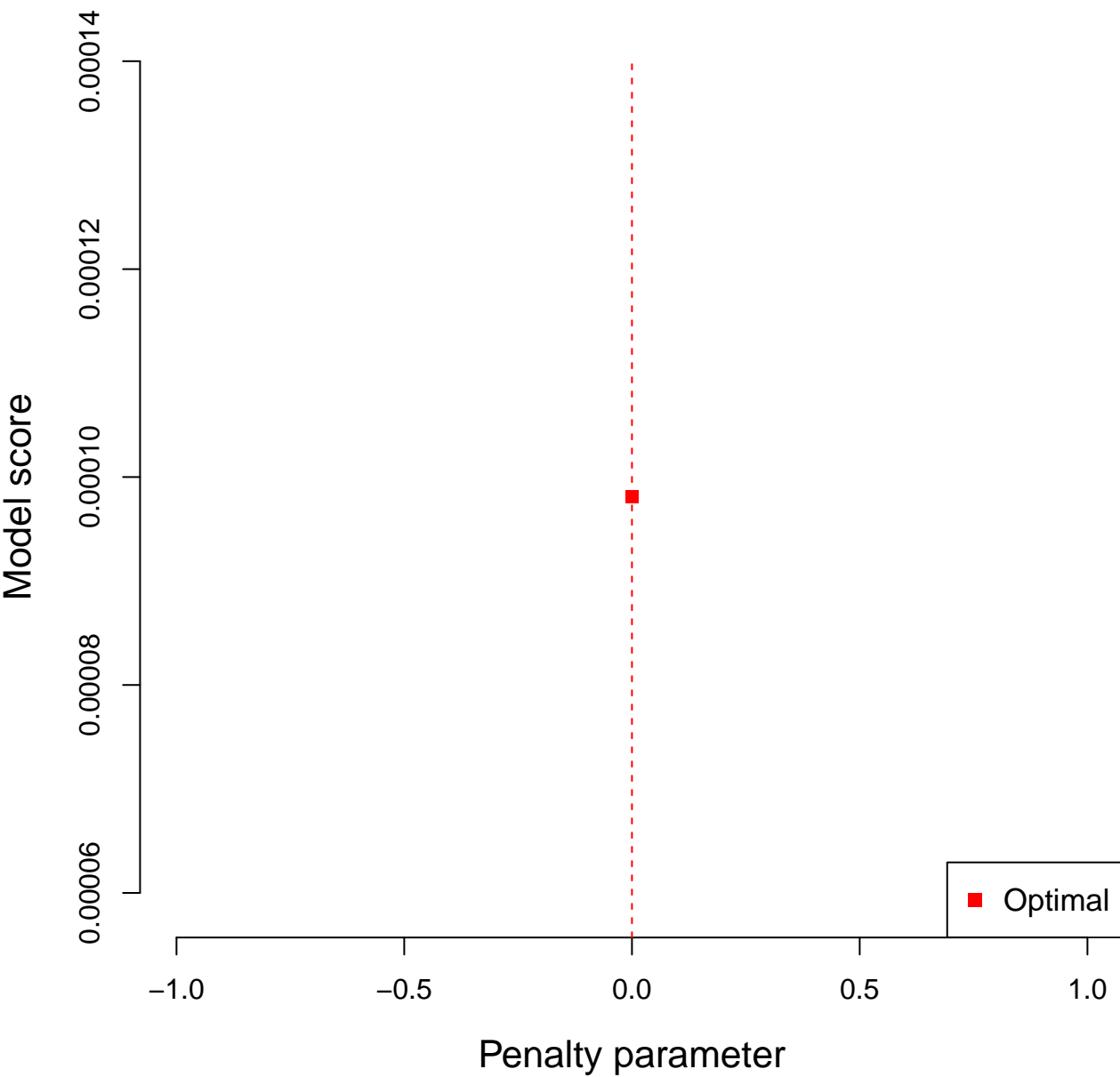




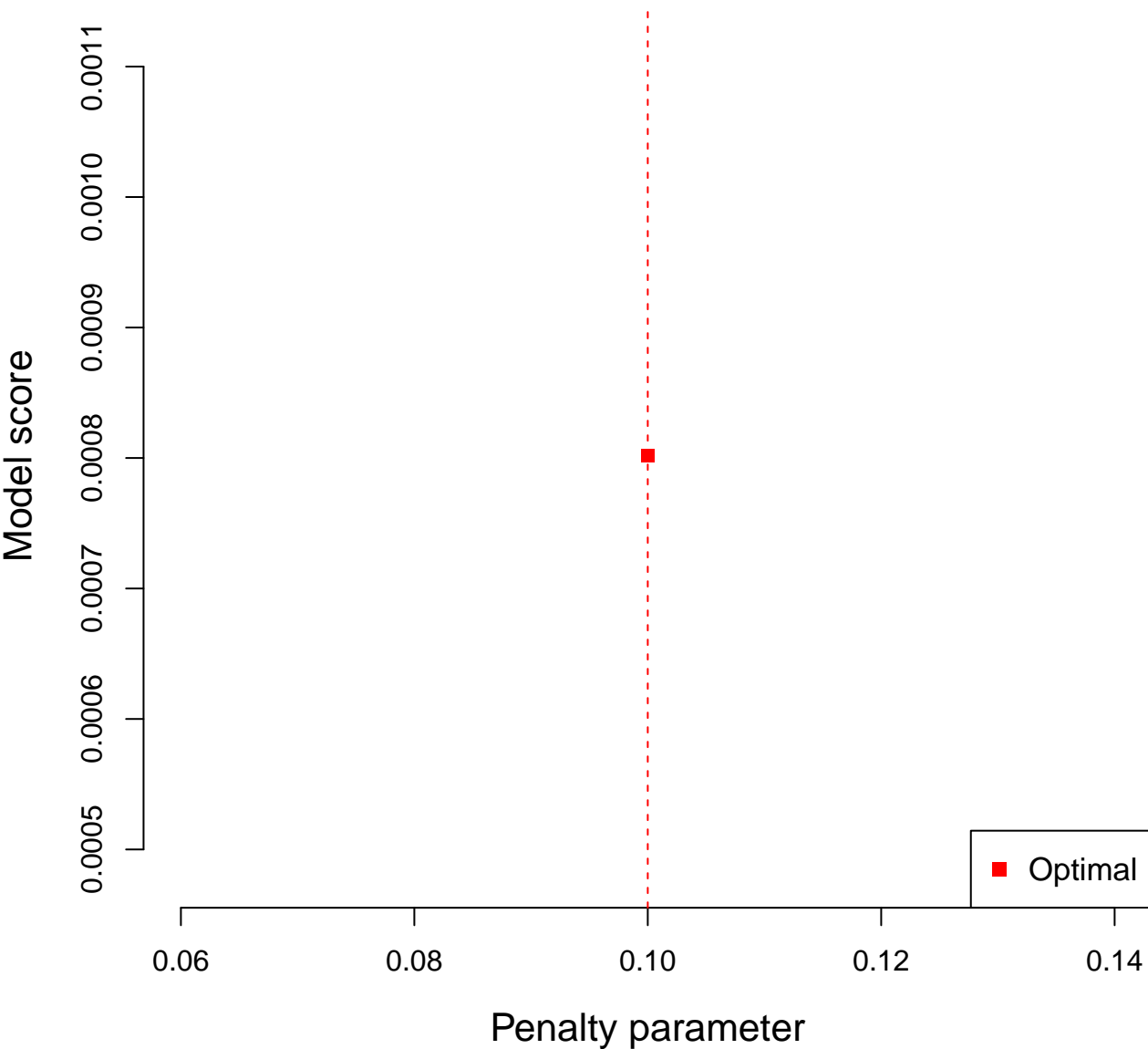


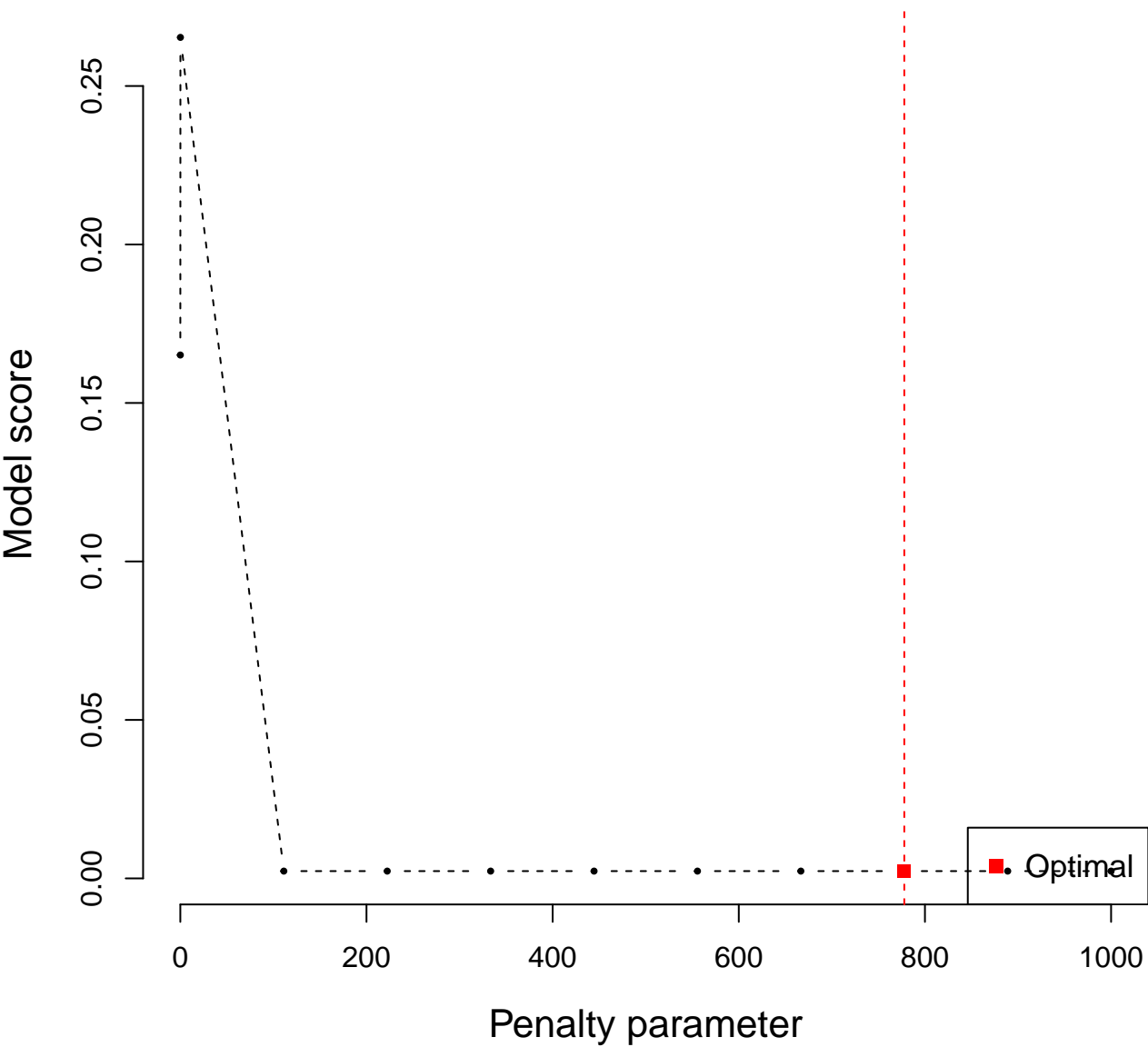


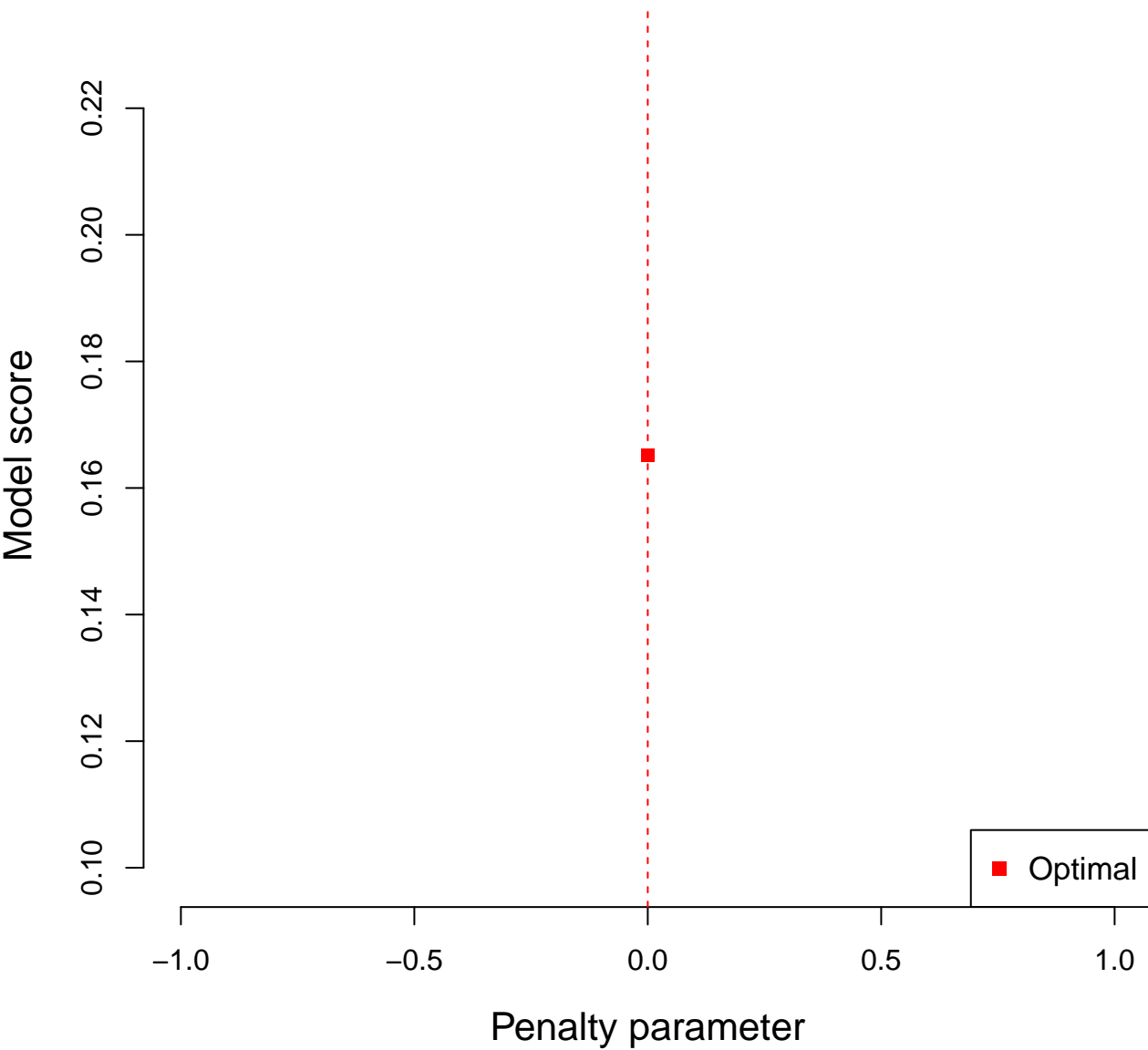


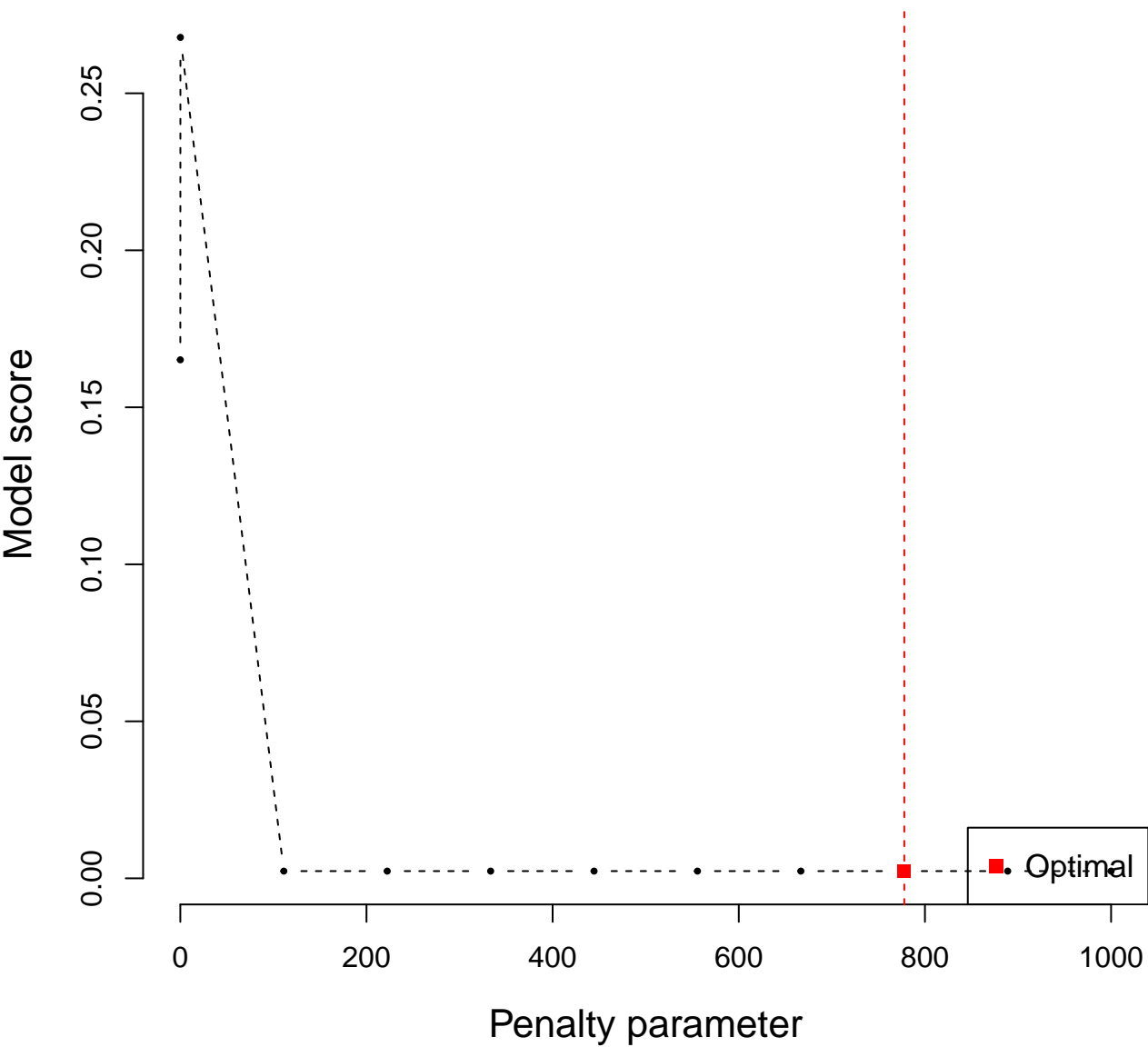


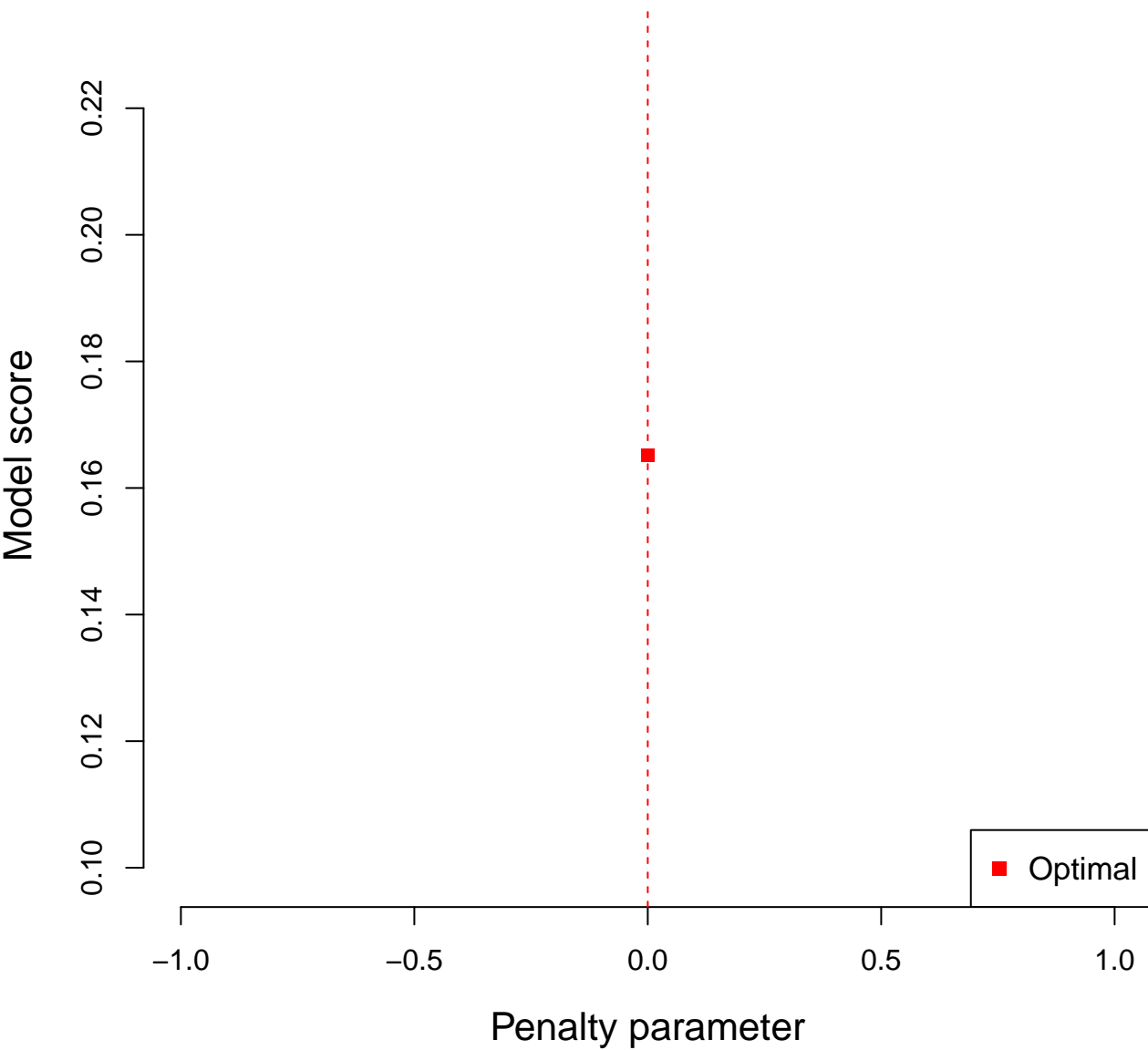


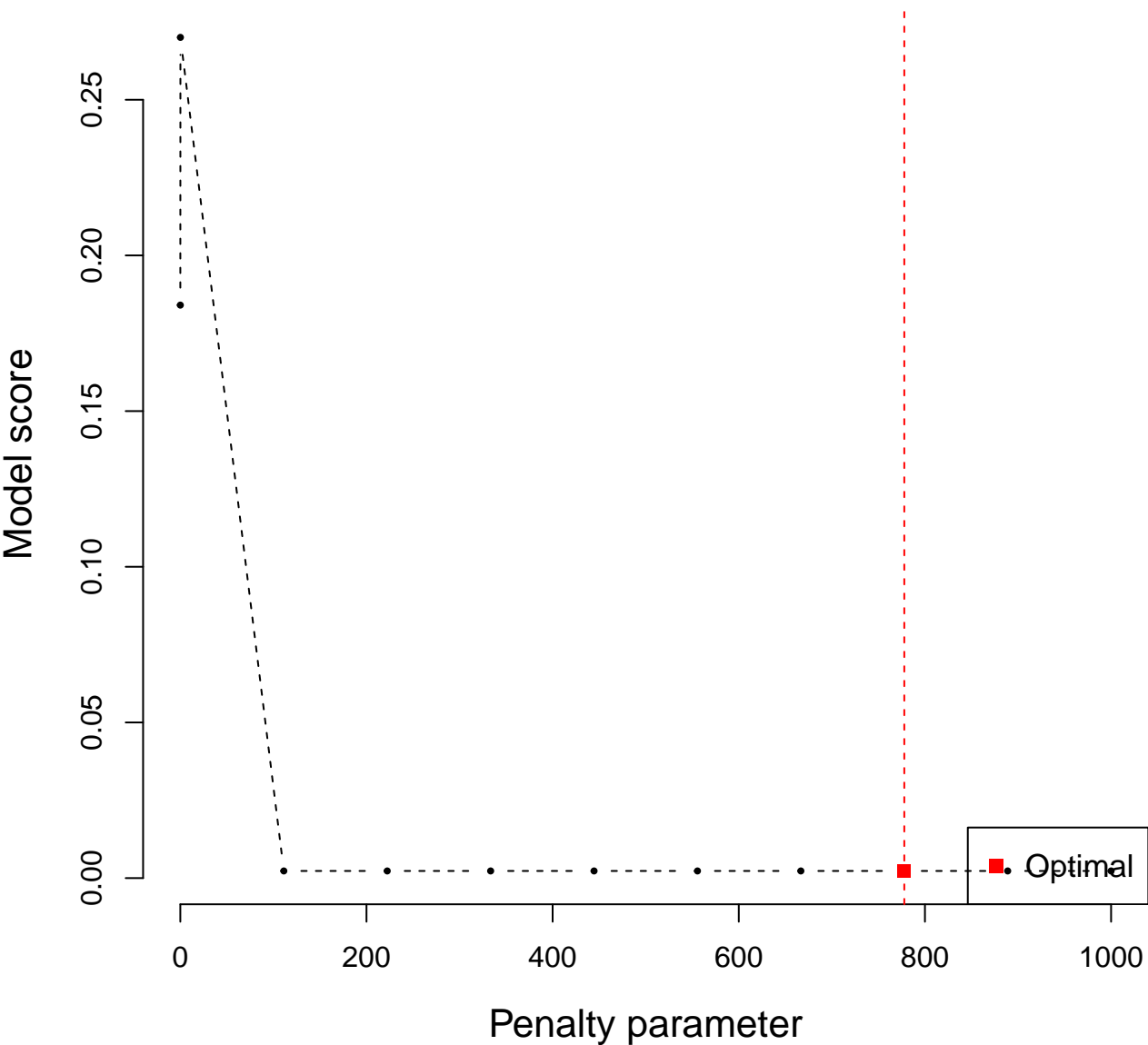


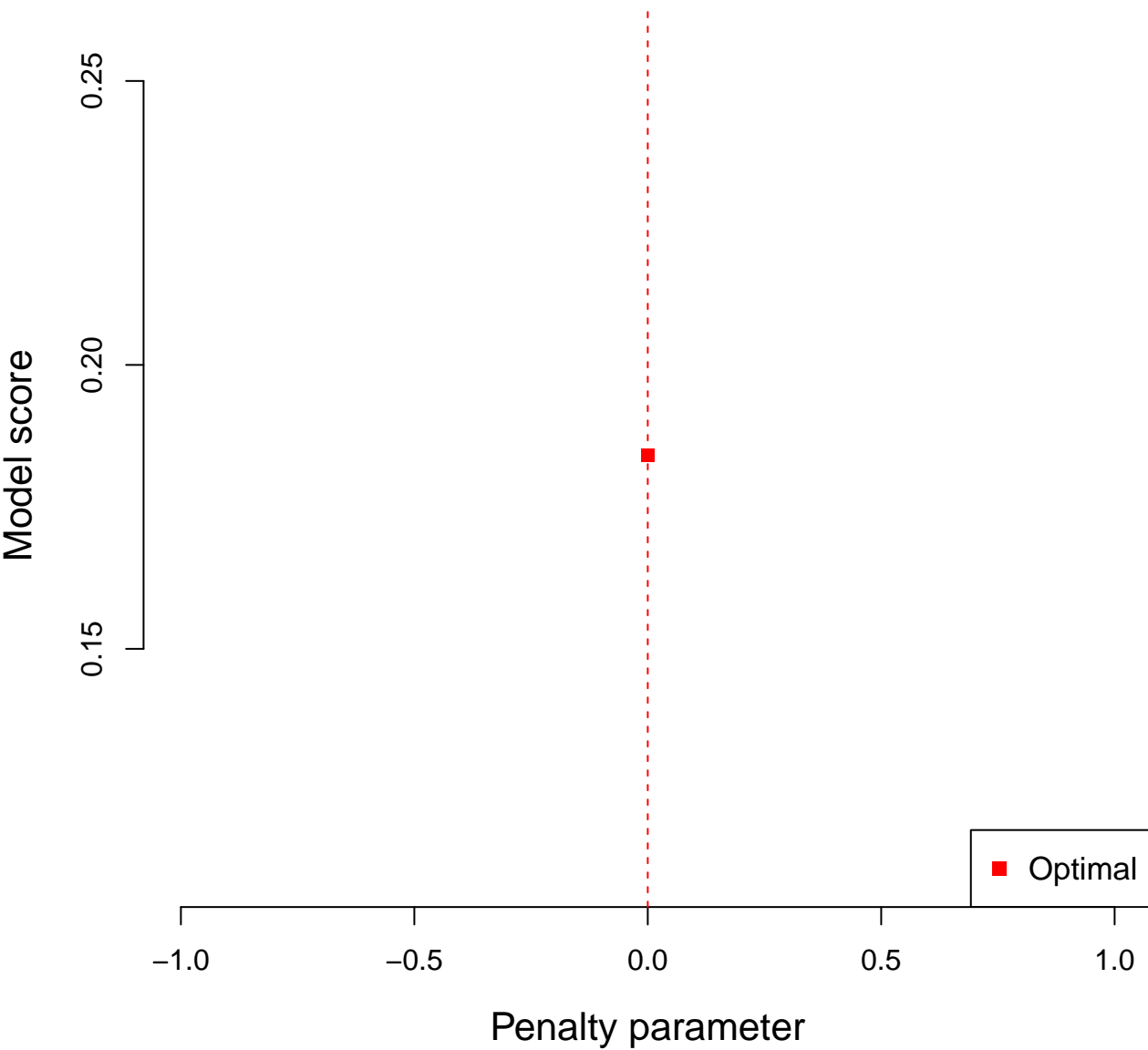




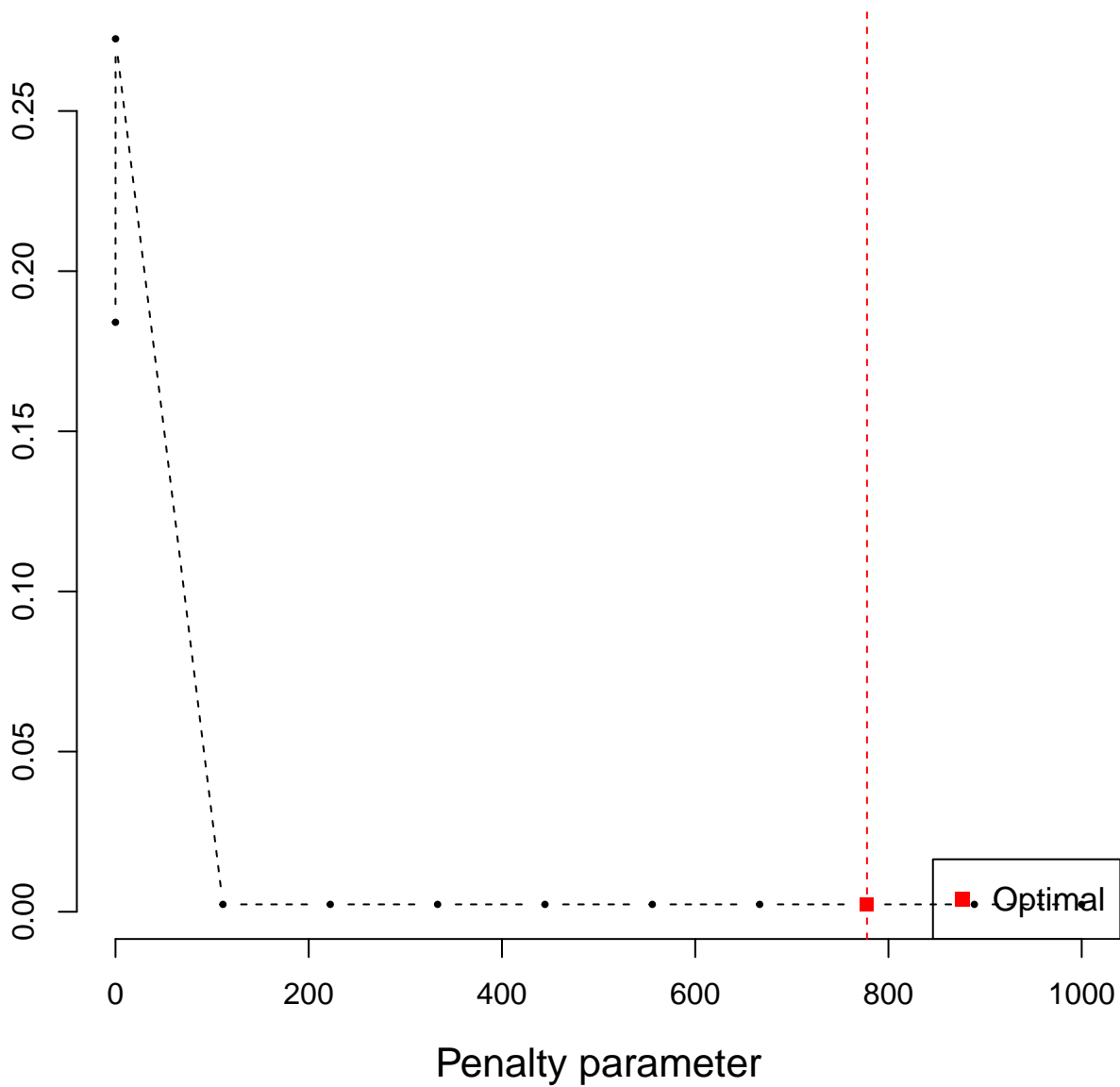




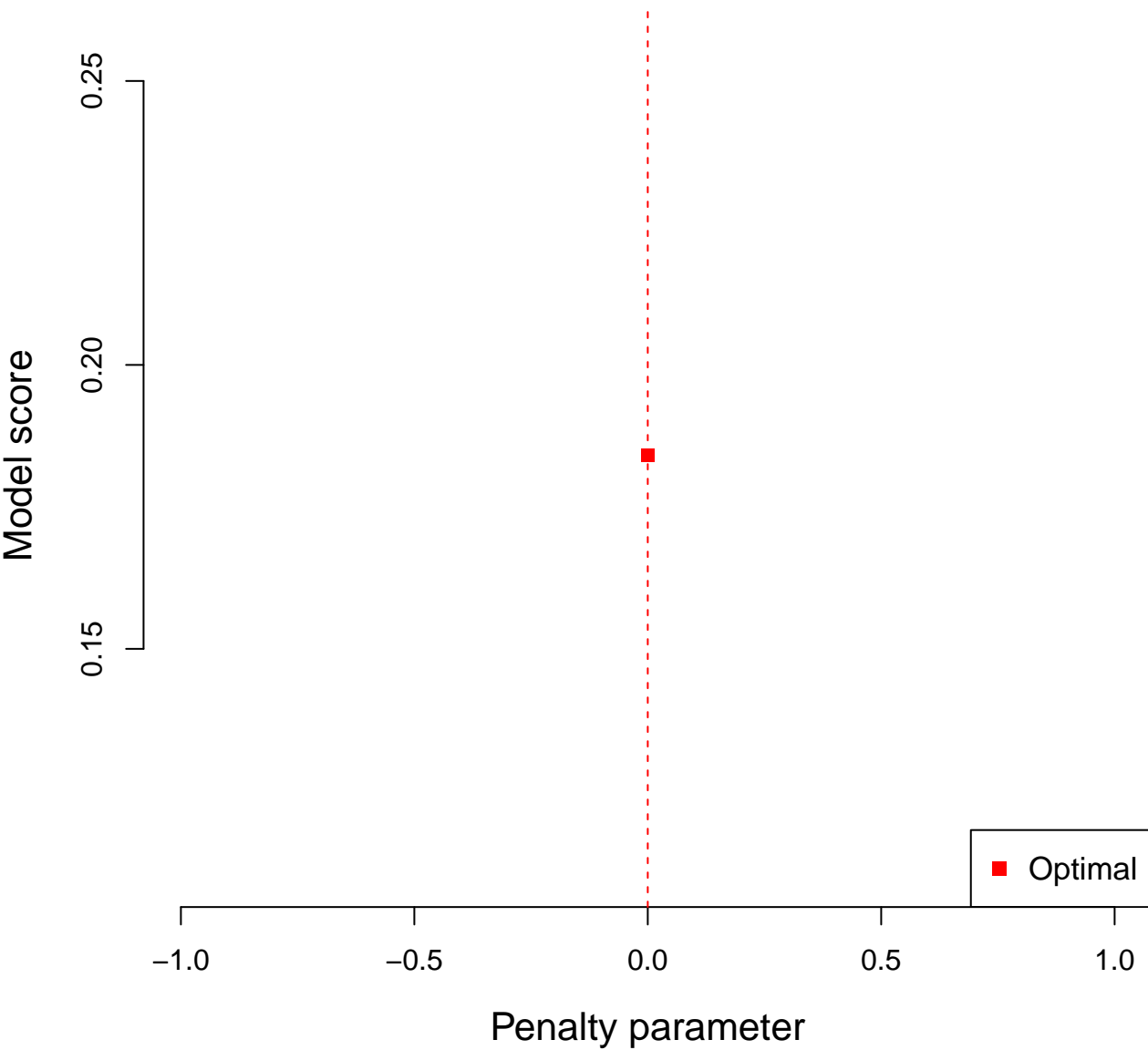


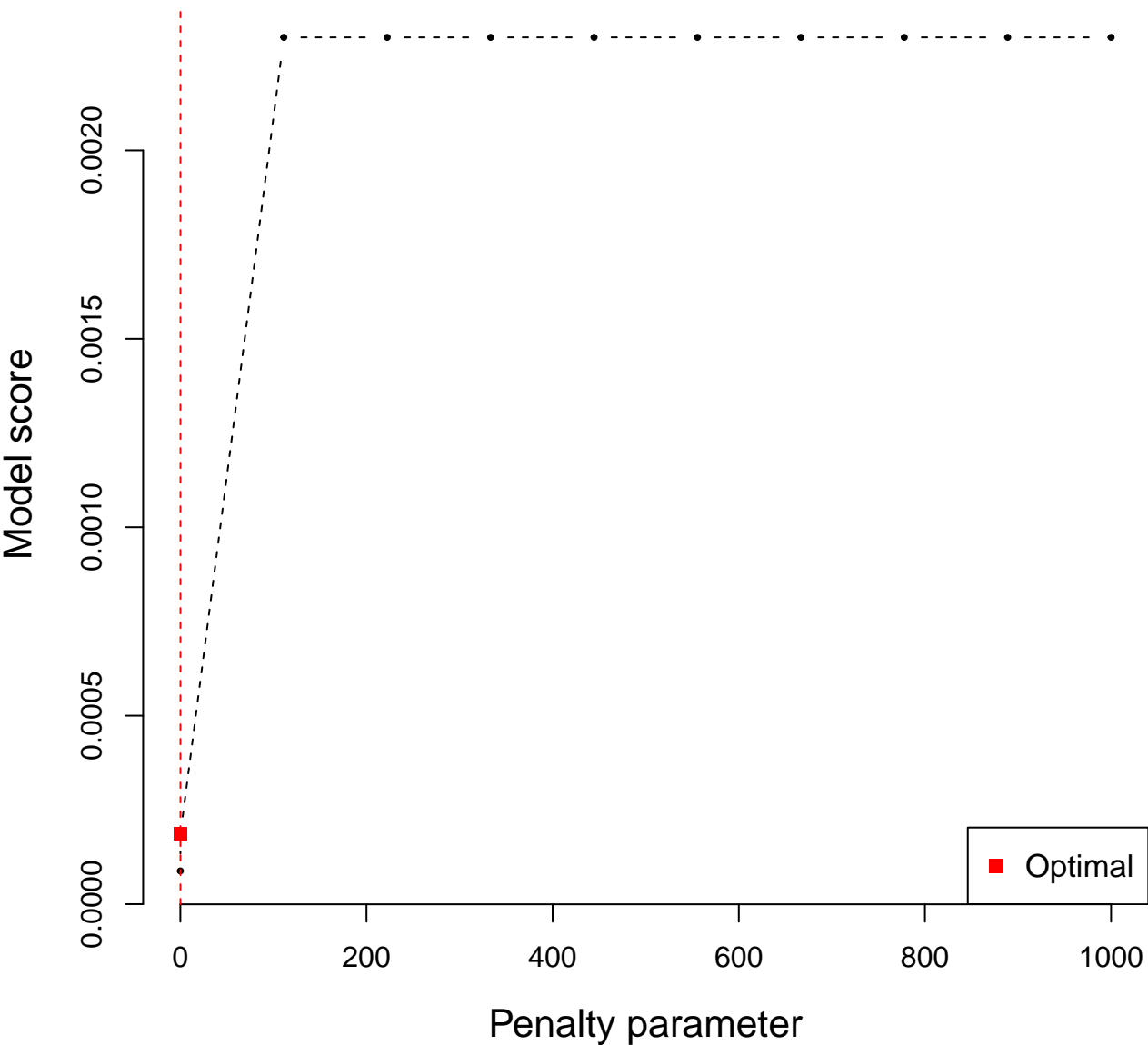


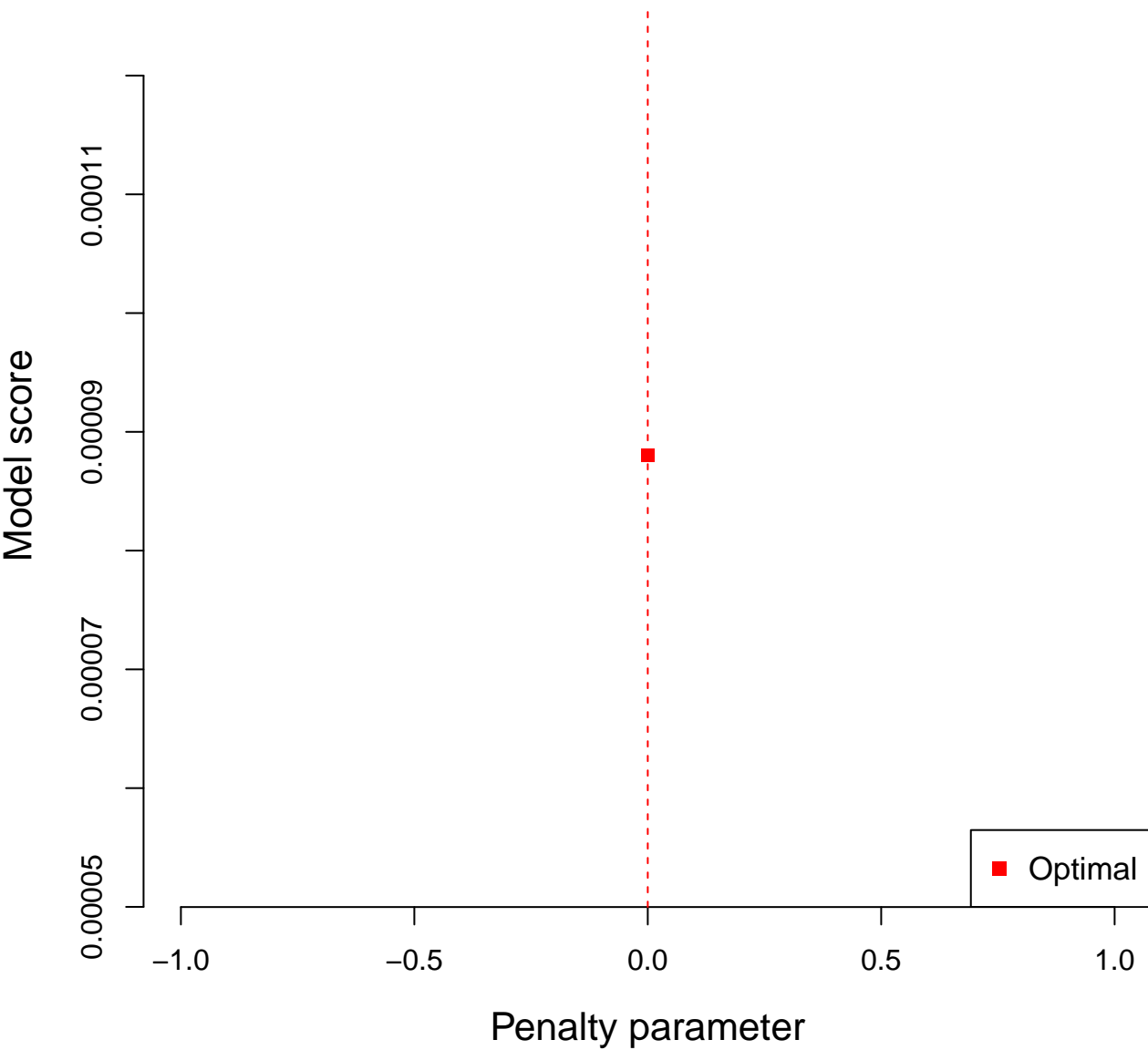
Model score

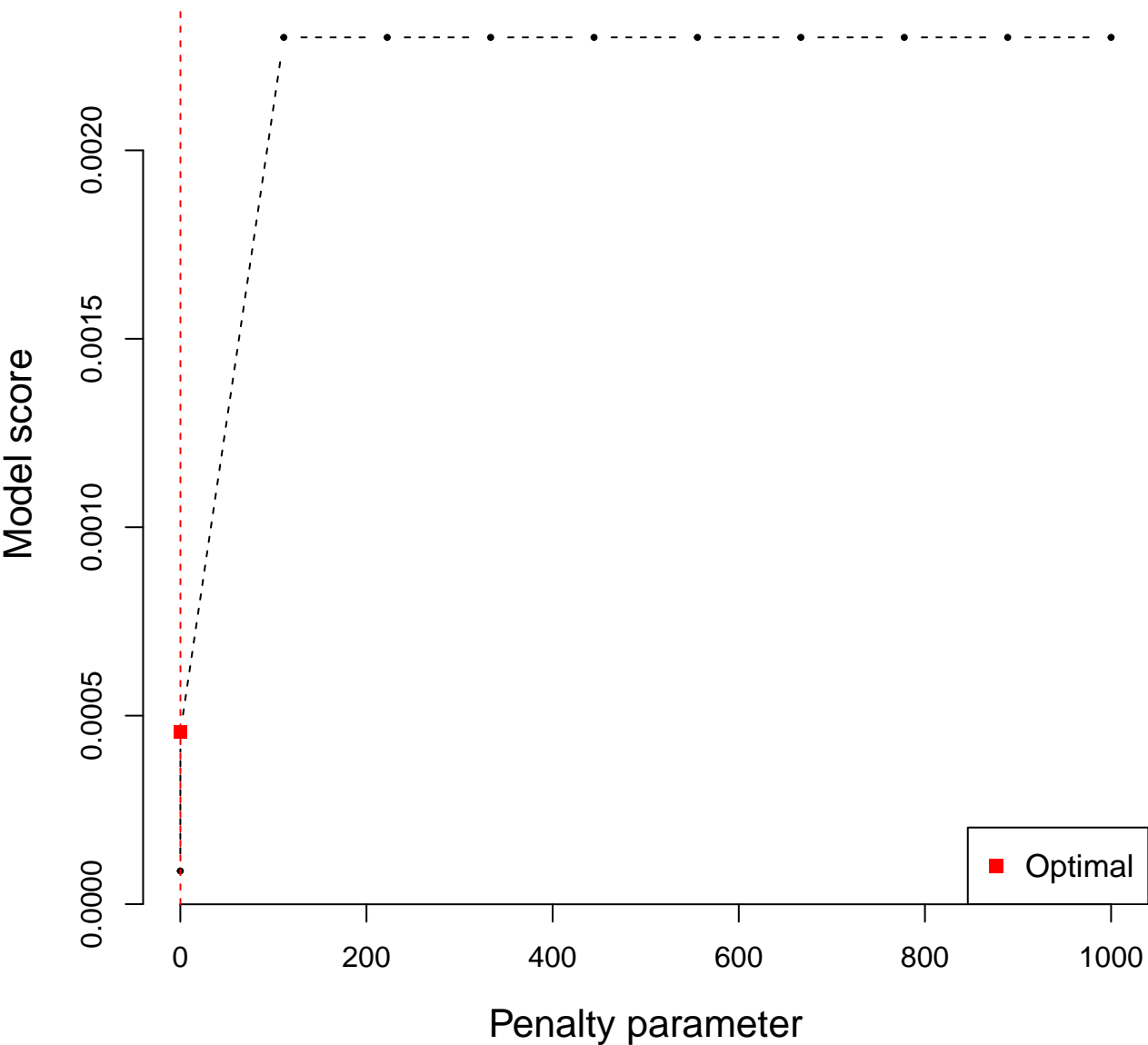


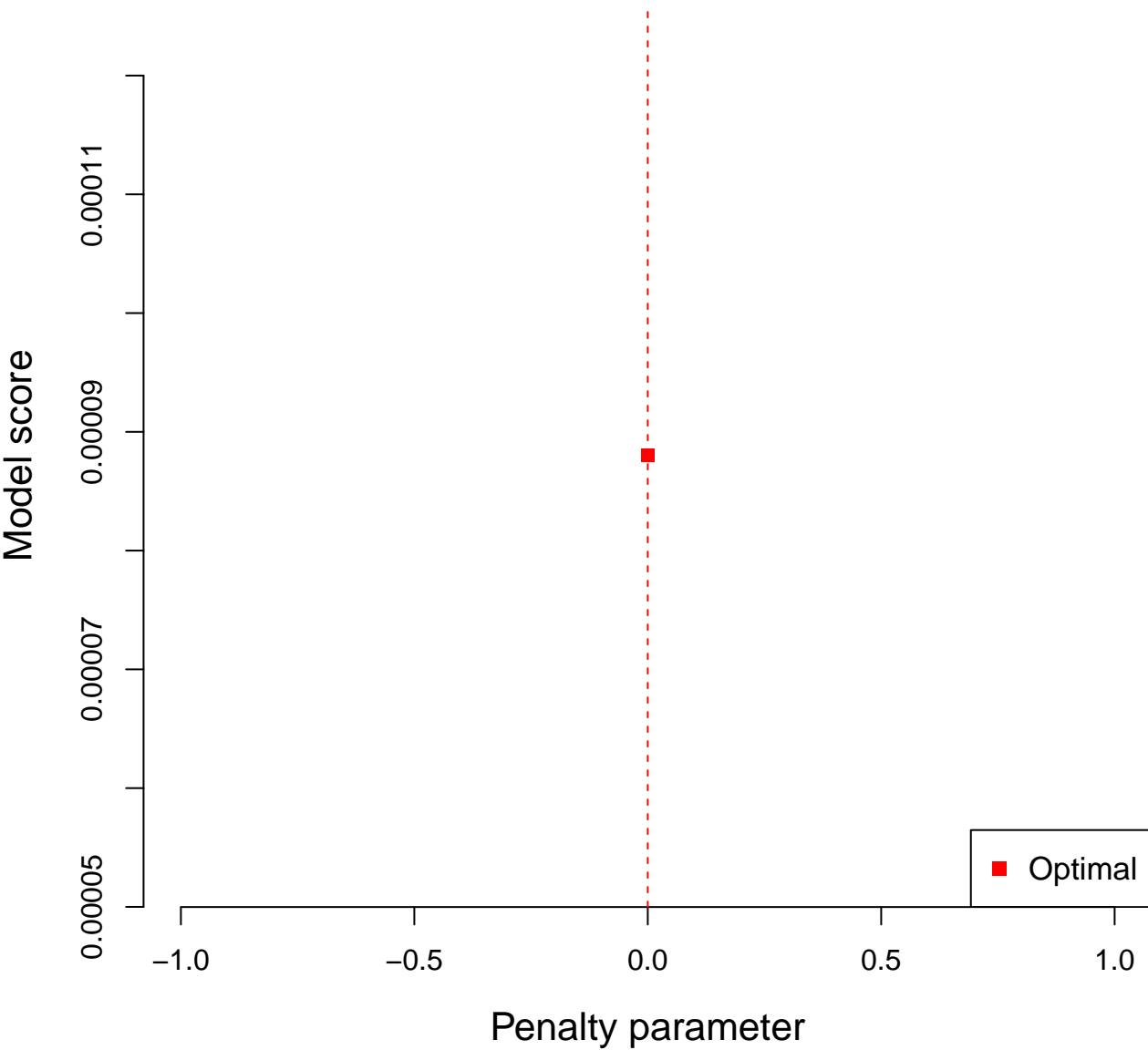












Model score

0.0020  
0.0015  
0.0010  
0.0005  
0.0000

0

200

400

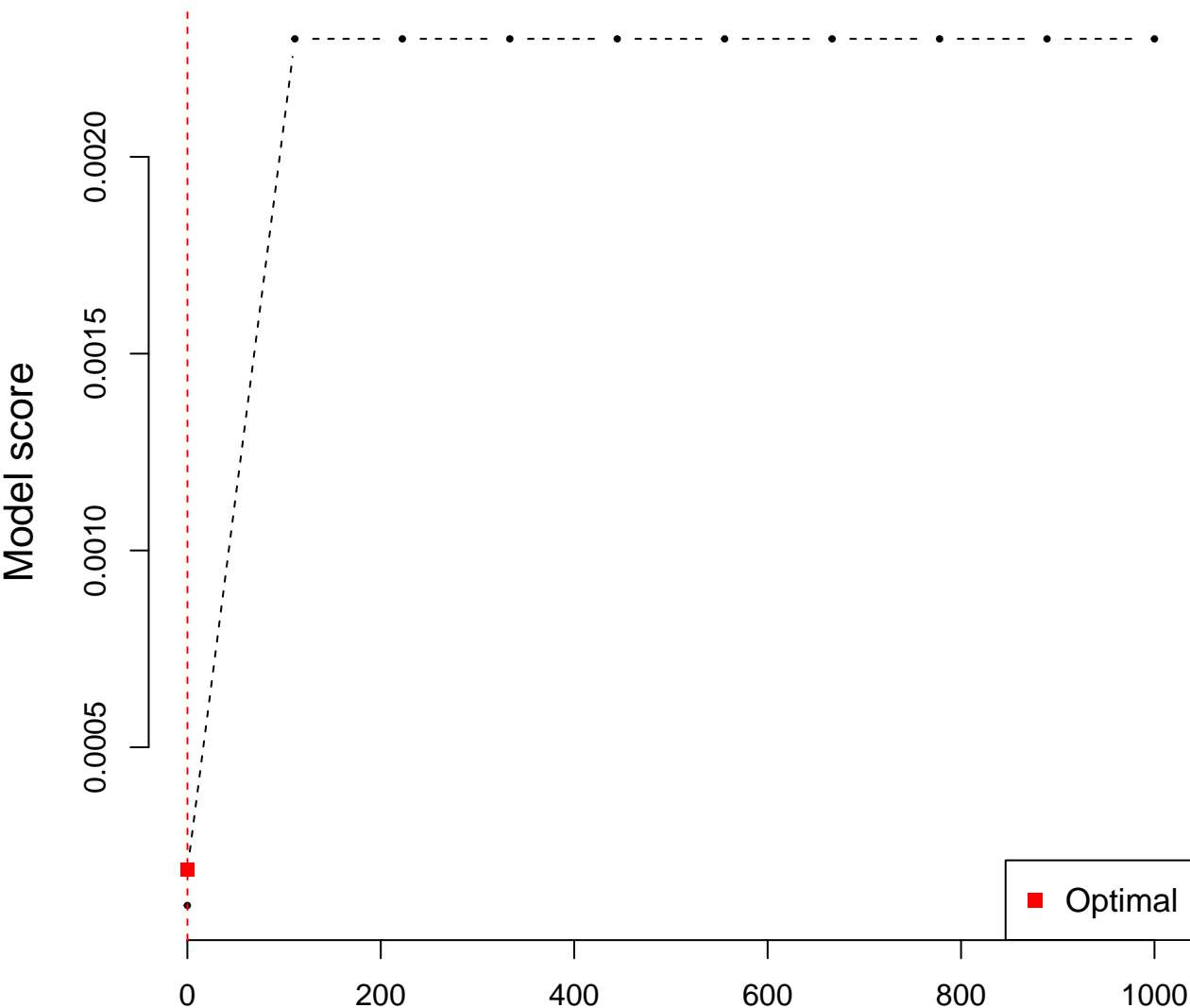
600

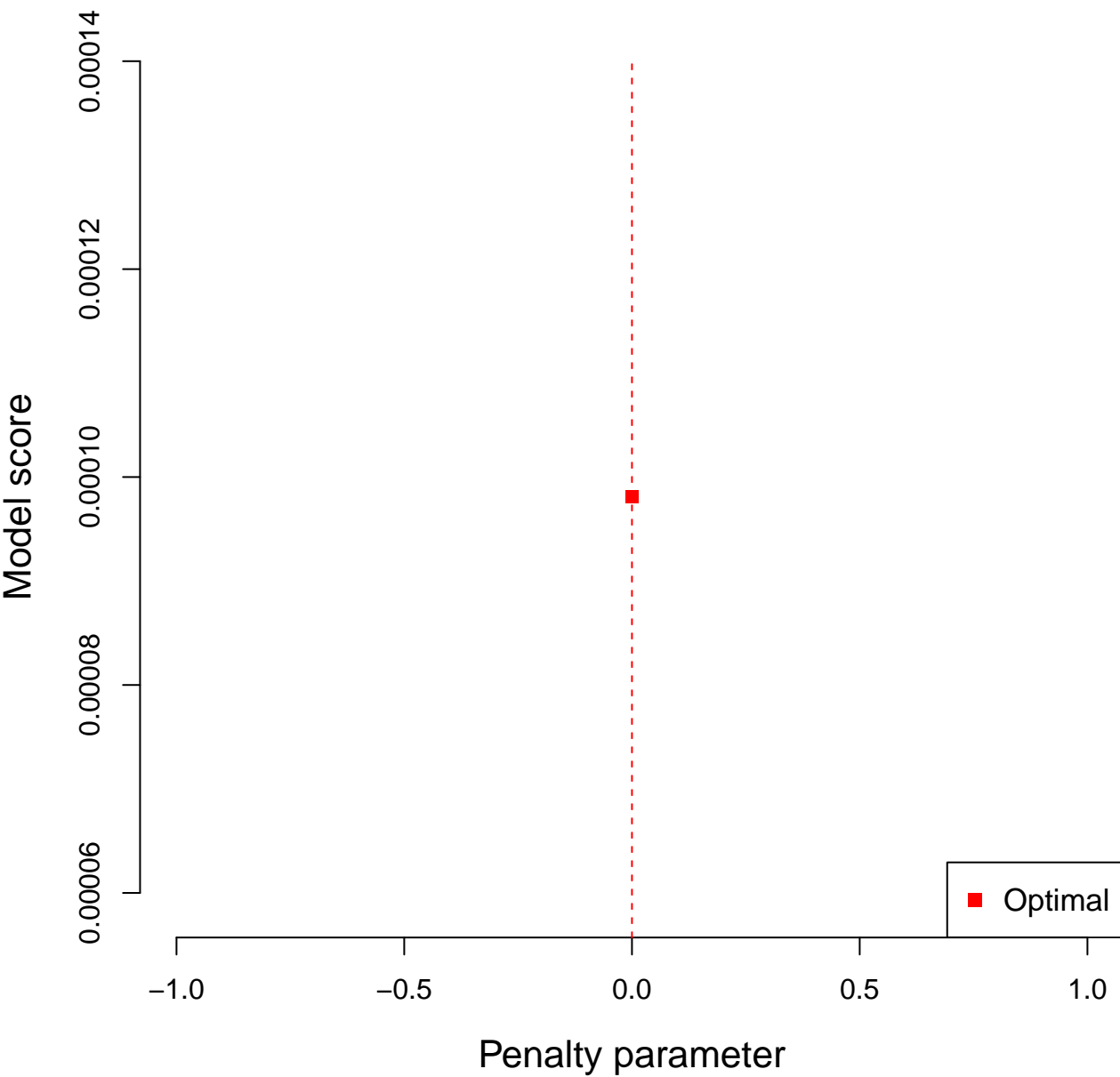
800

1000

Penalty parameter

■ Optimal





Model score

0.0020  
0.0015  
0.0010  
0.0005  
0.0000

0

200

400

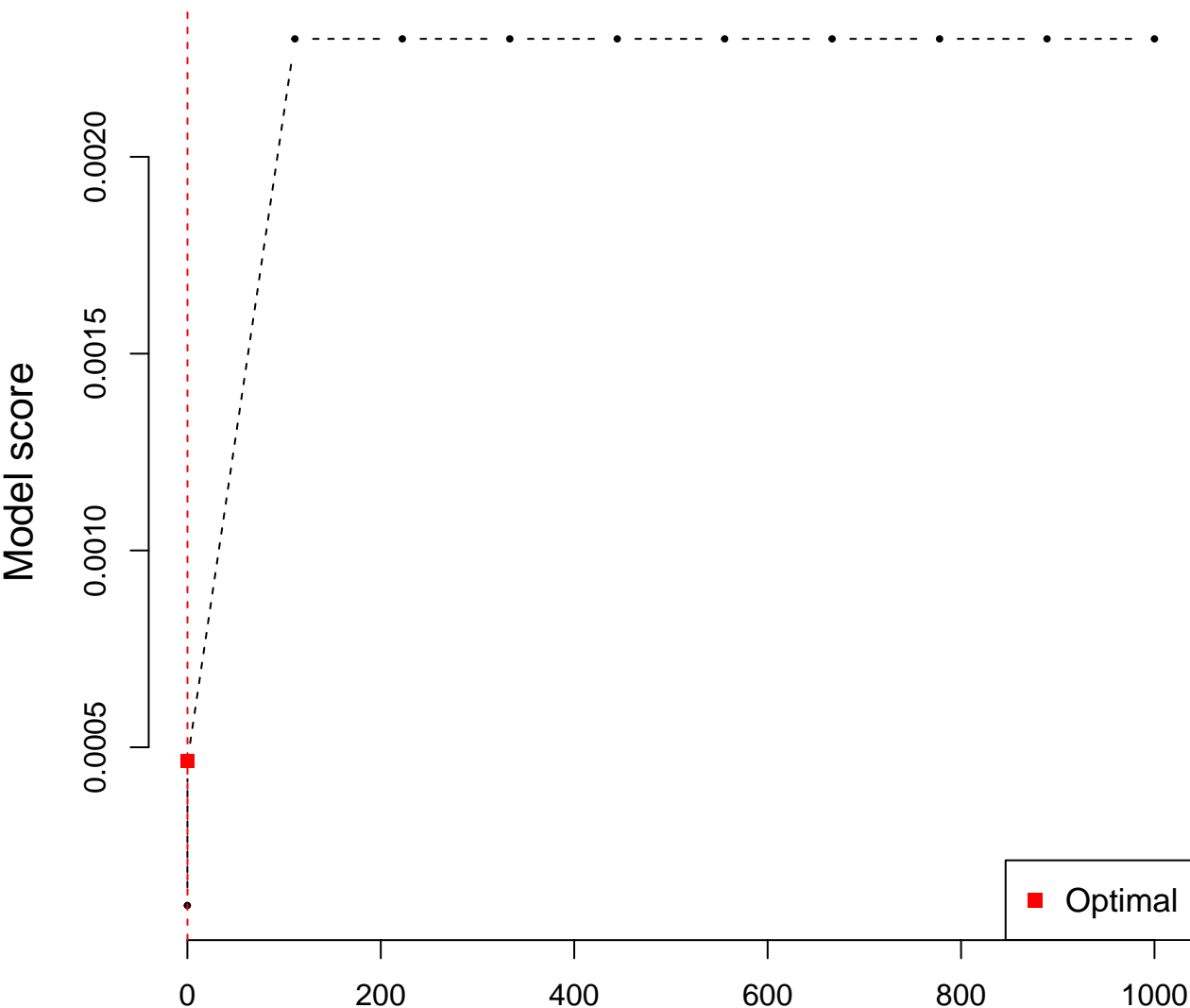
600

800

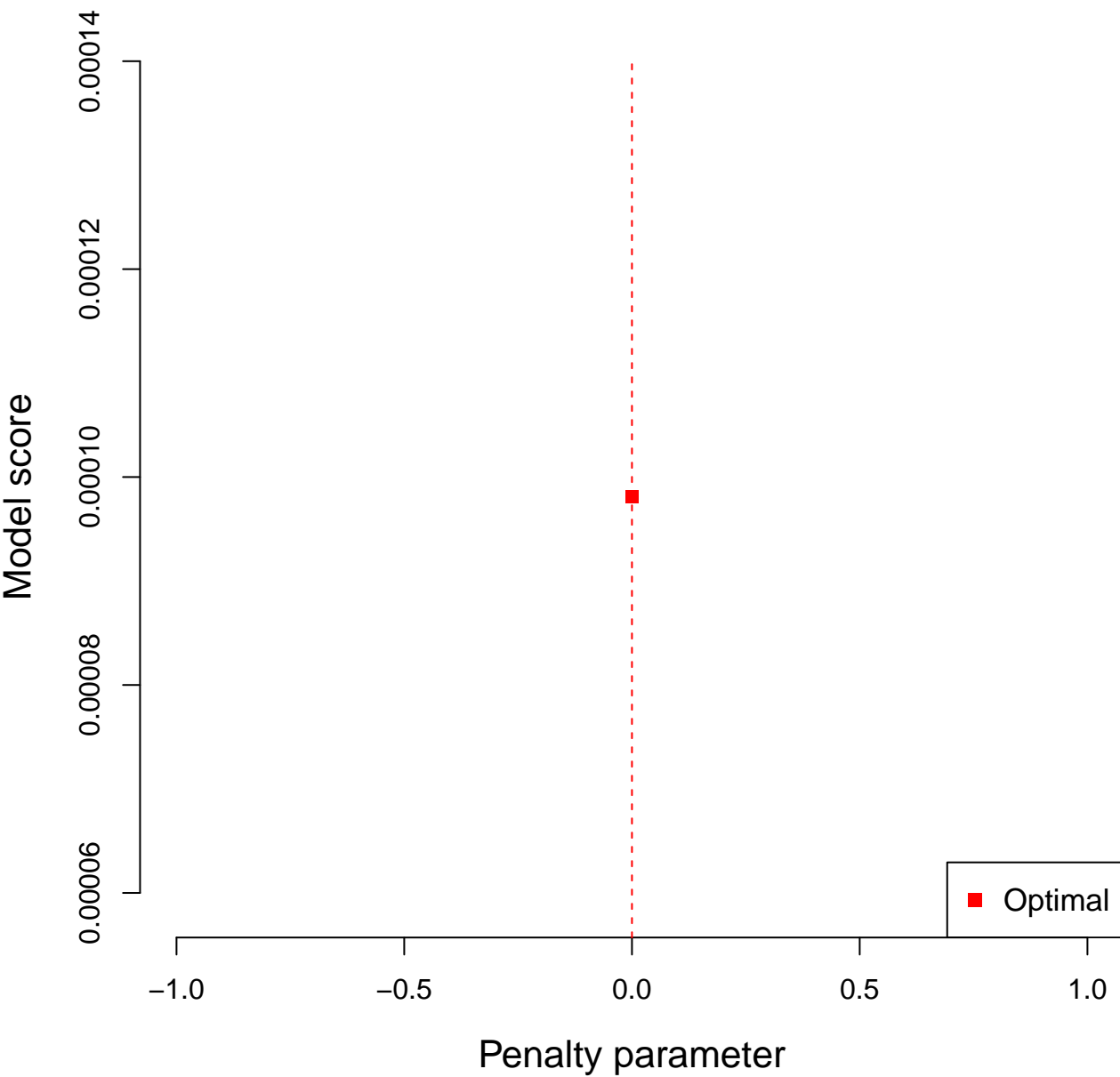
1000

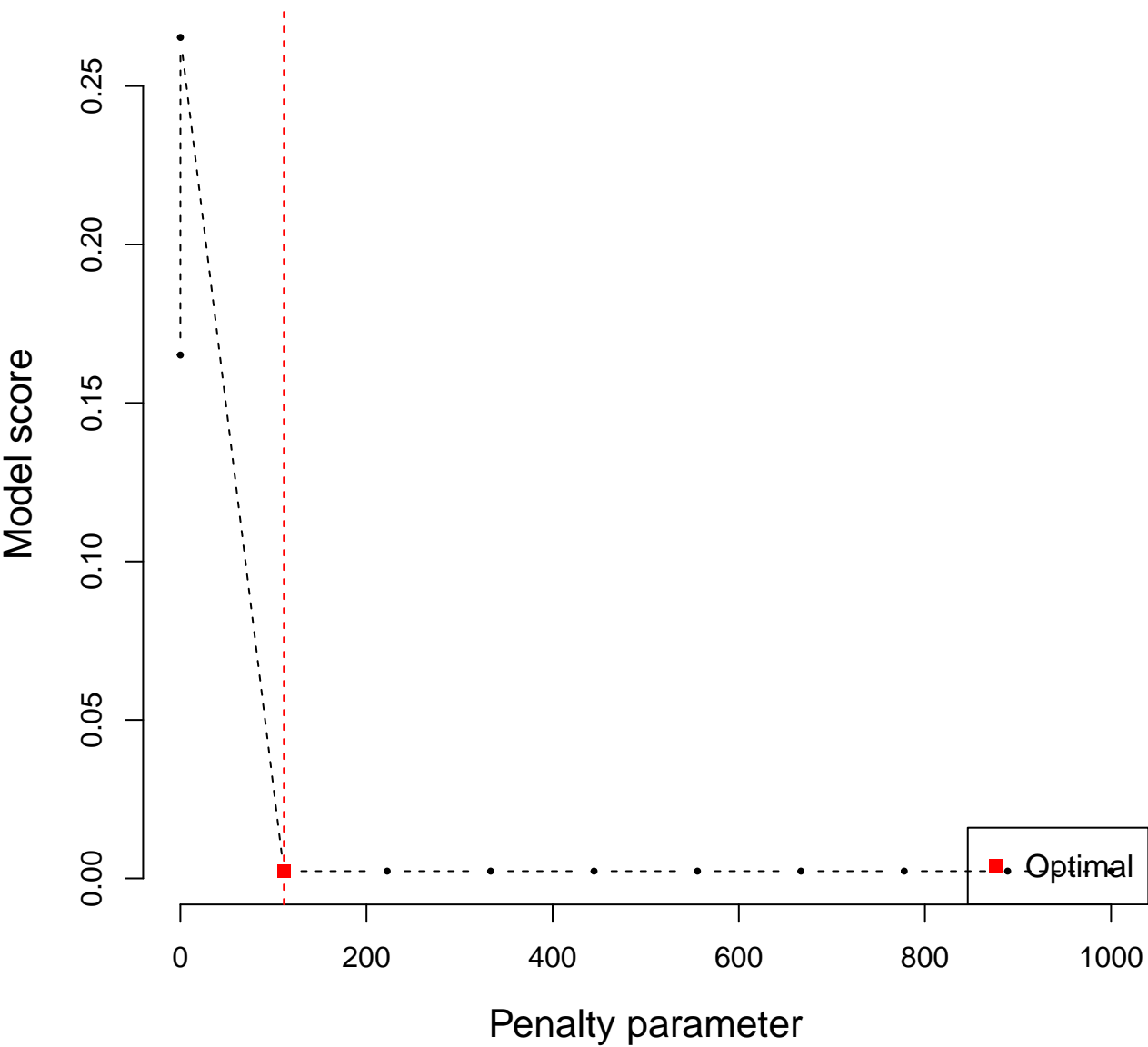
Penalty parameter

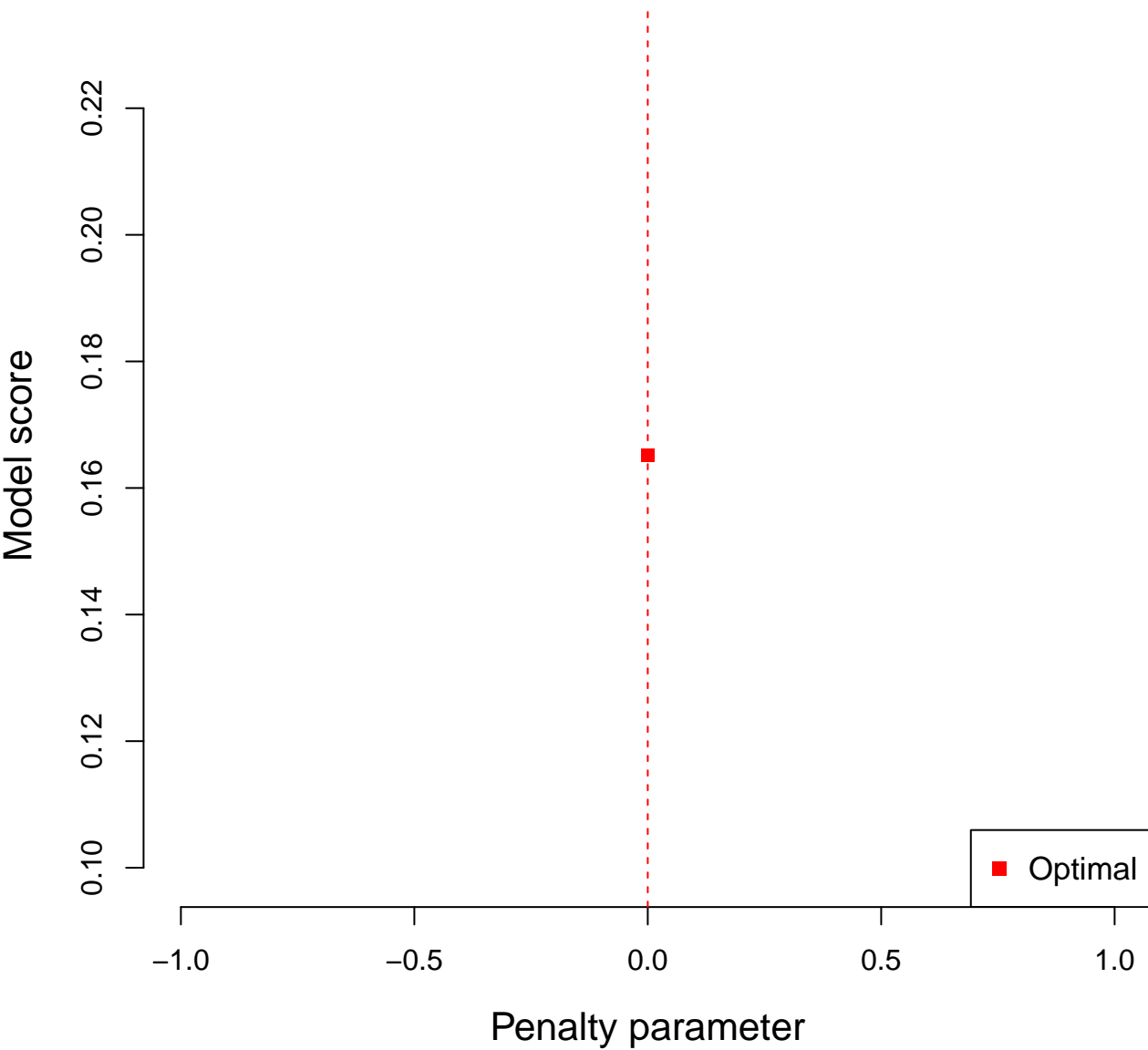
■ Optimal

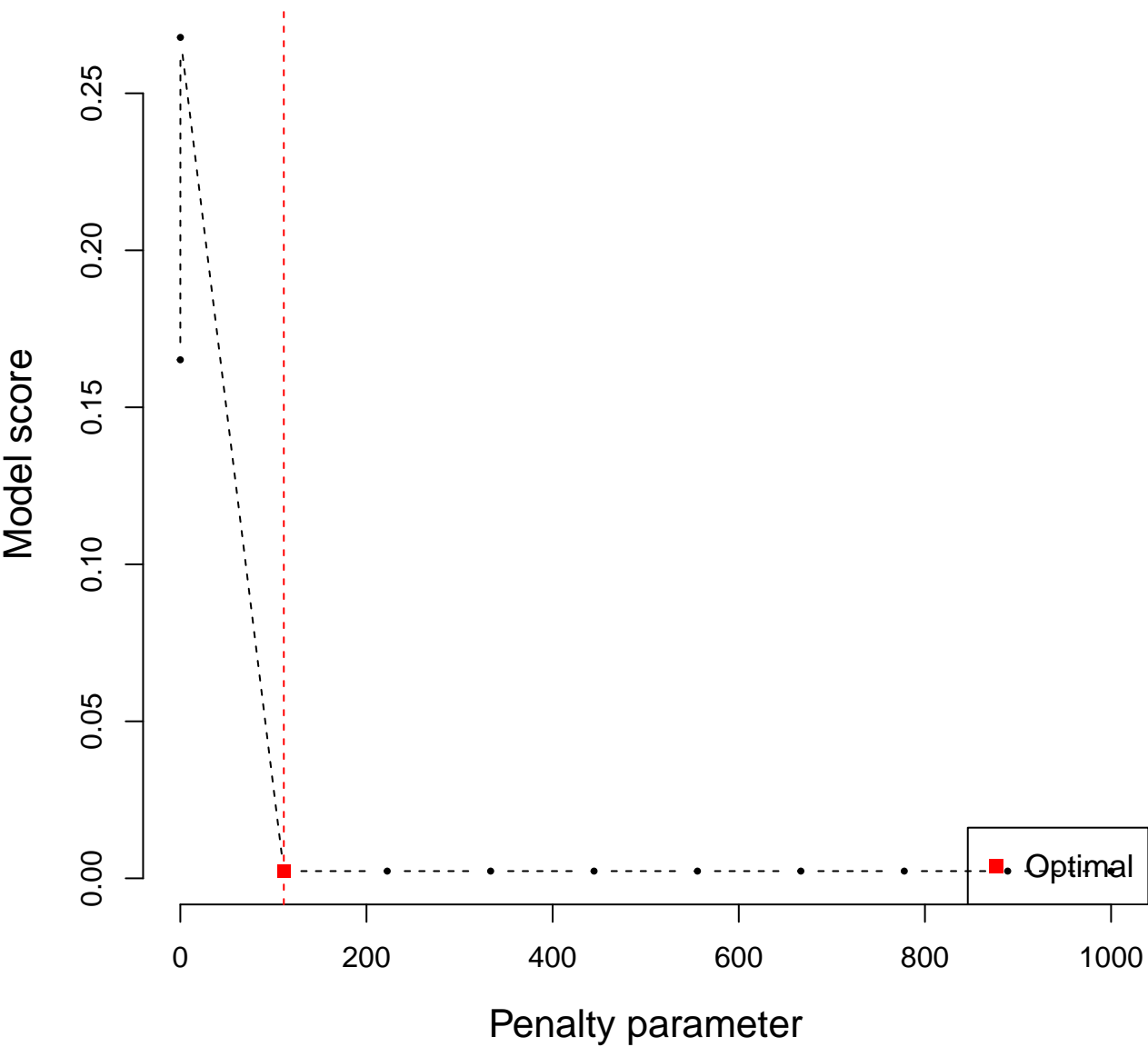


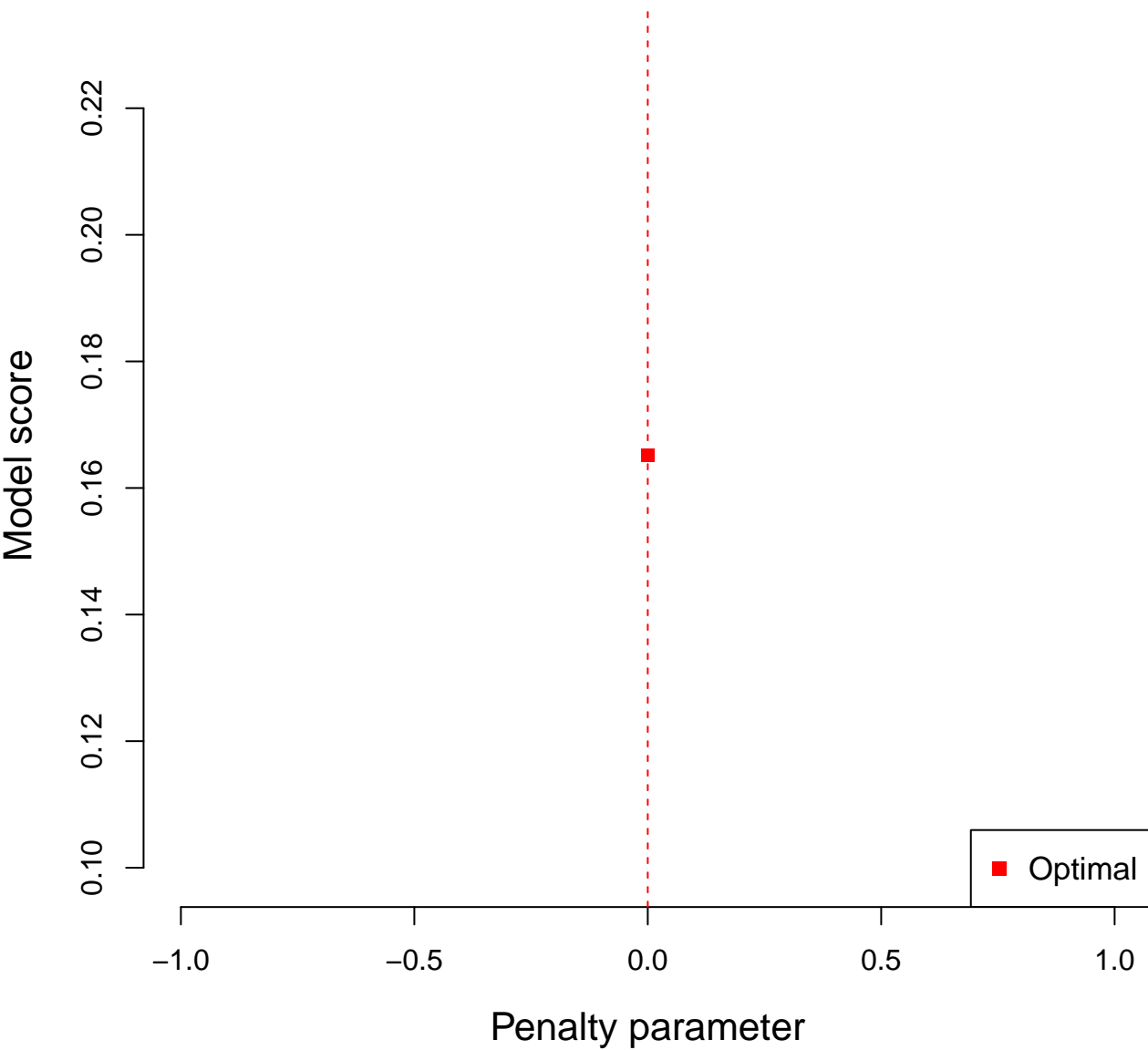


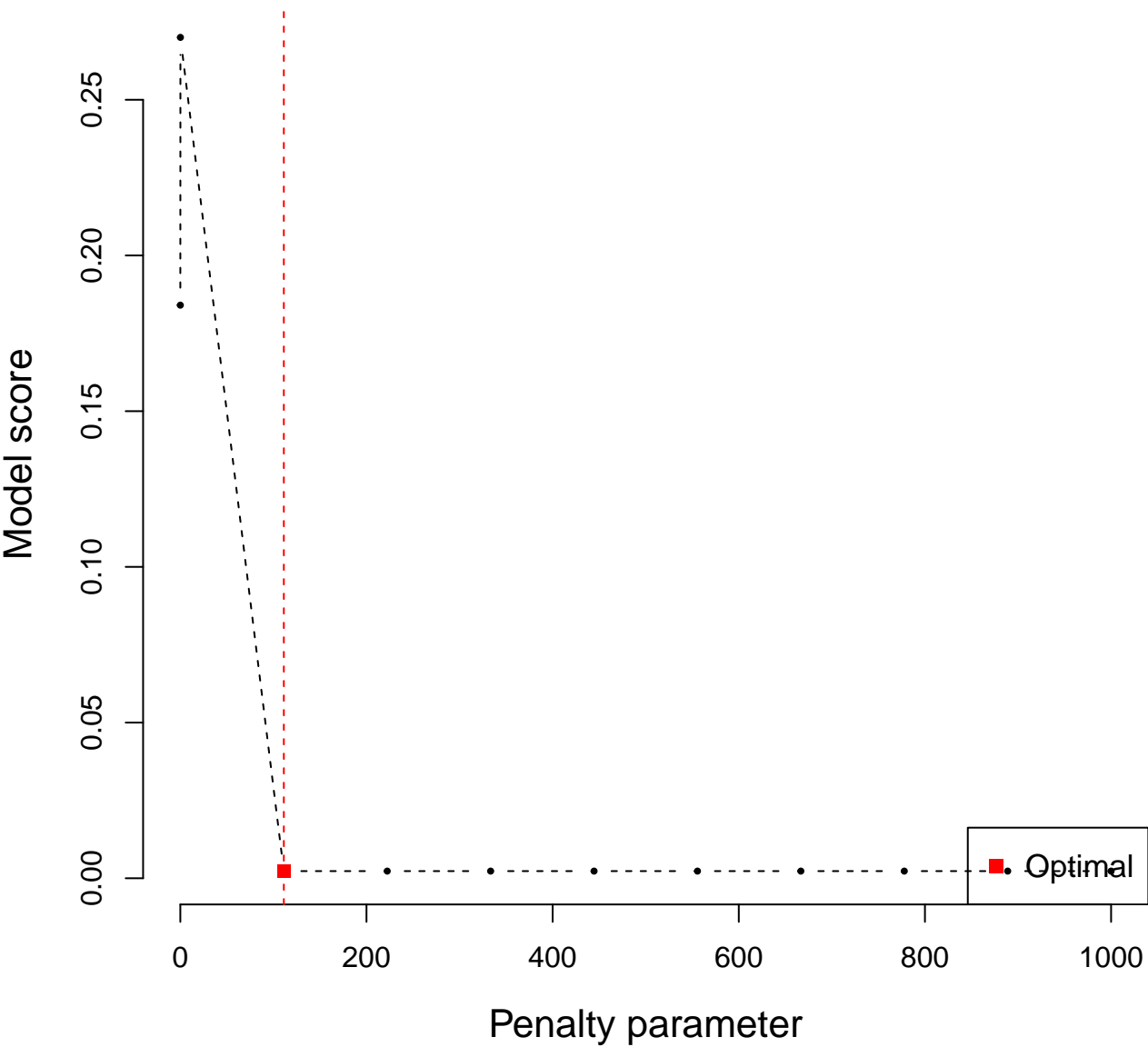


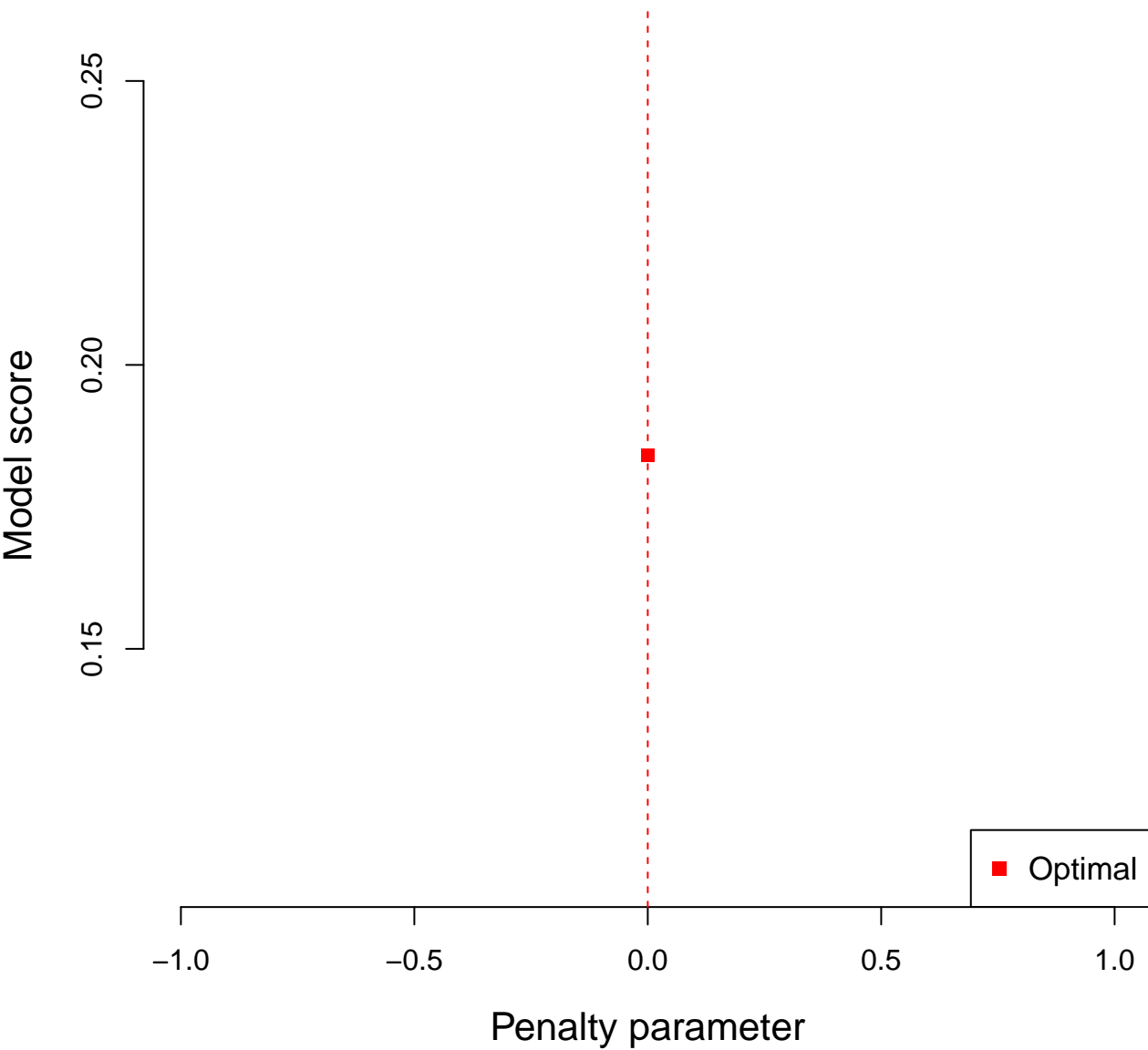




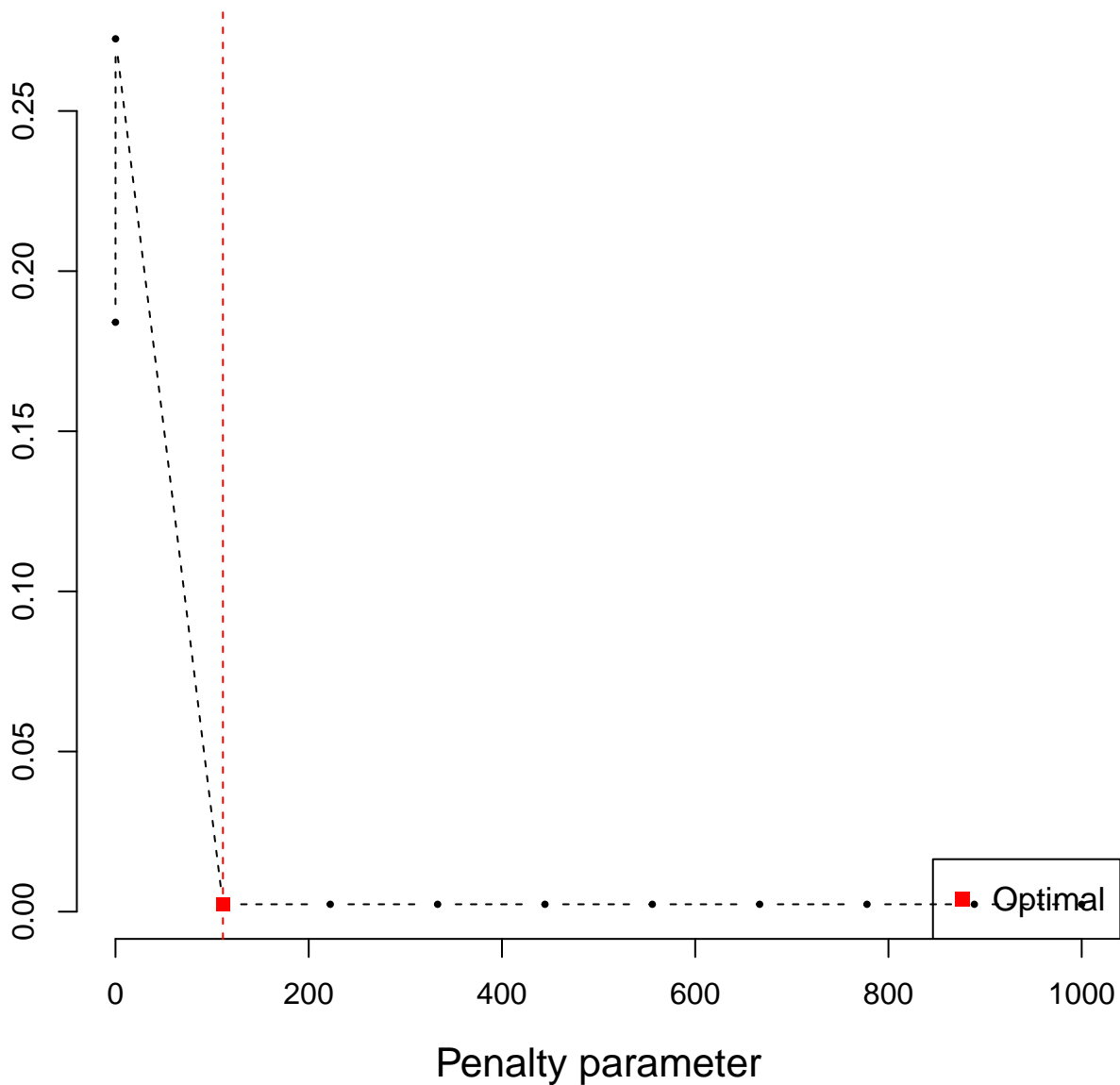




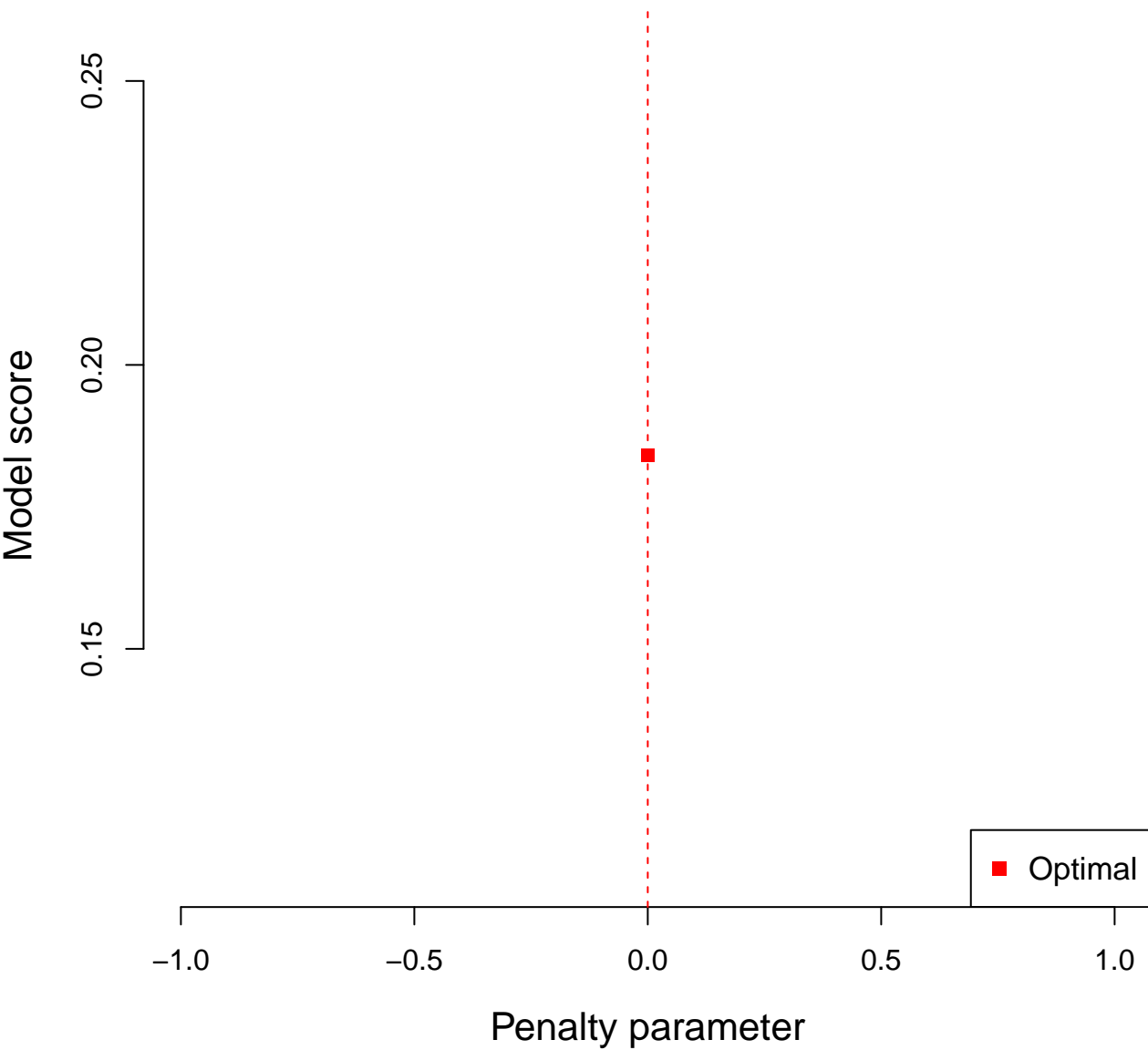


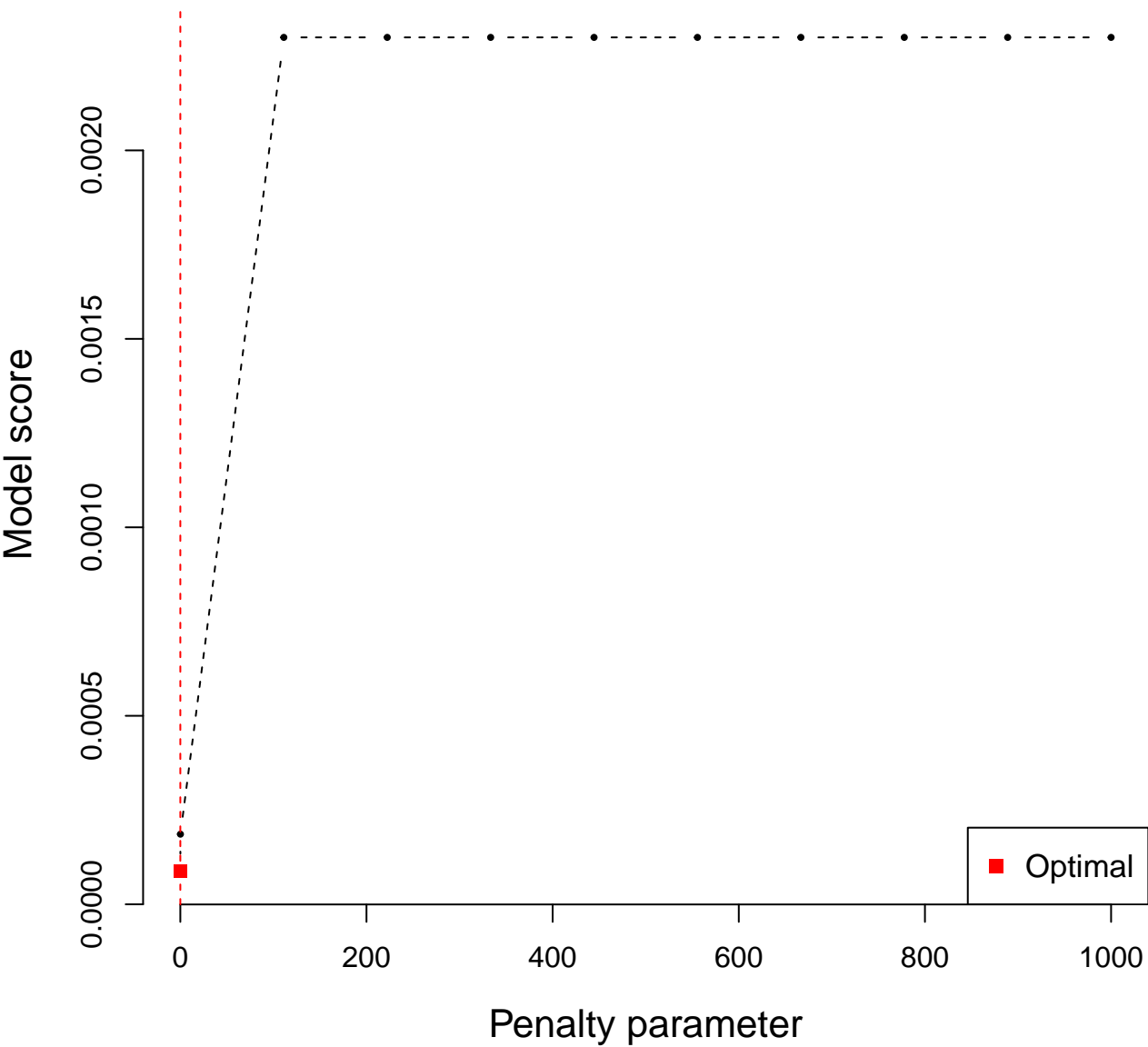


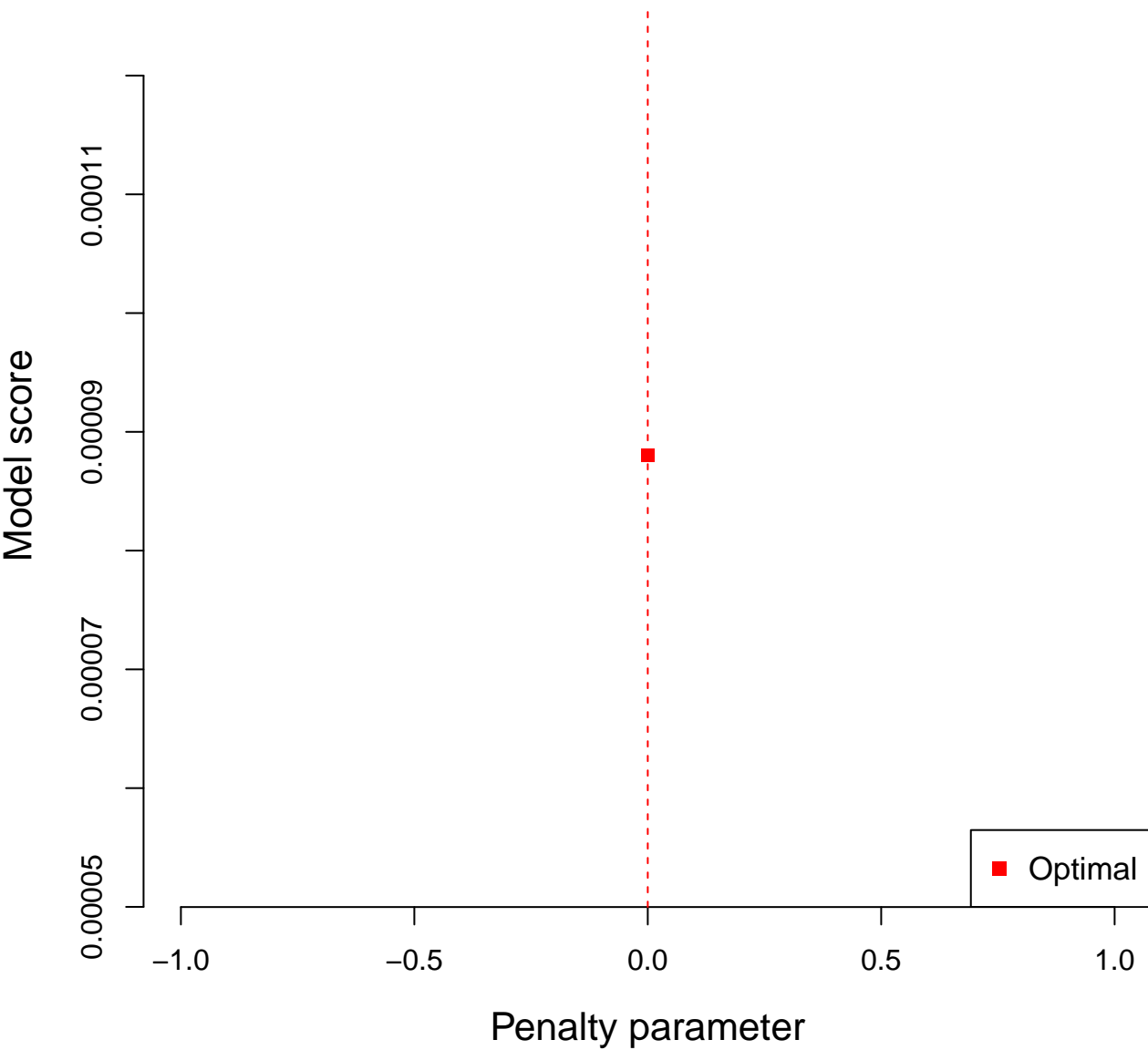
Model score

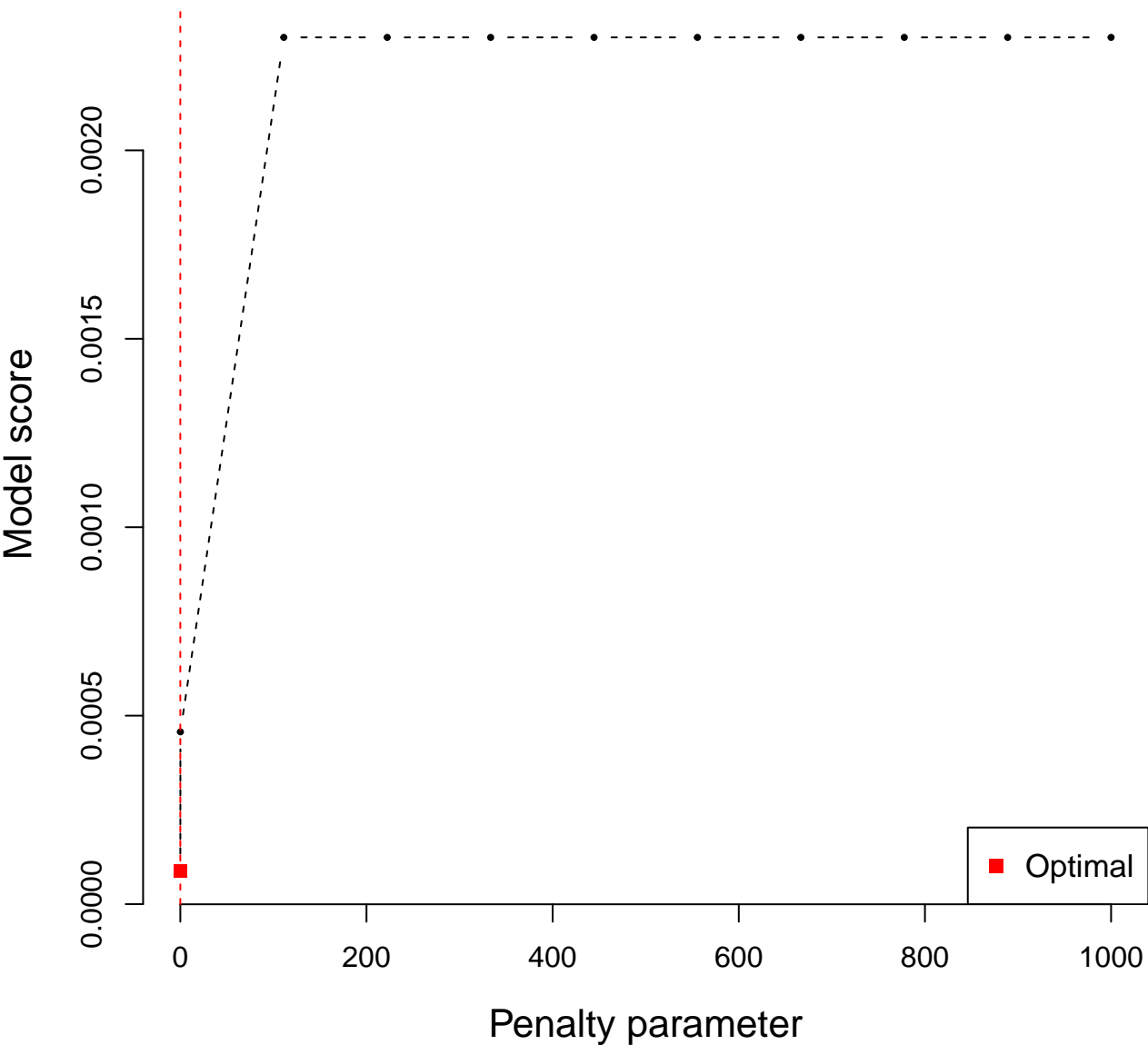


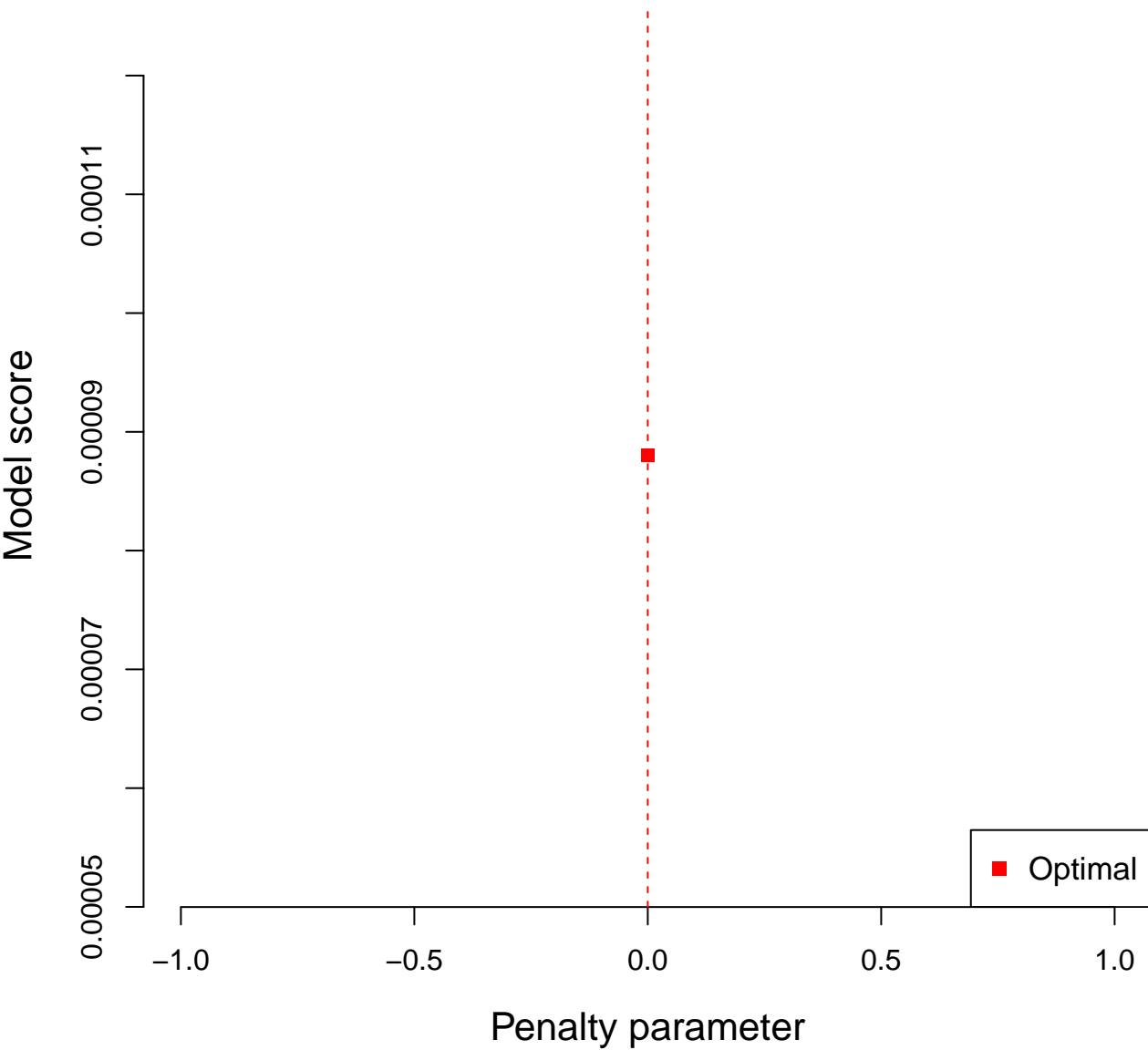


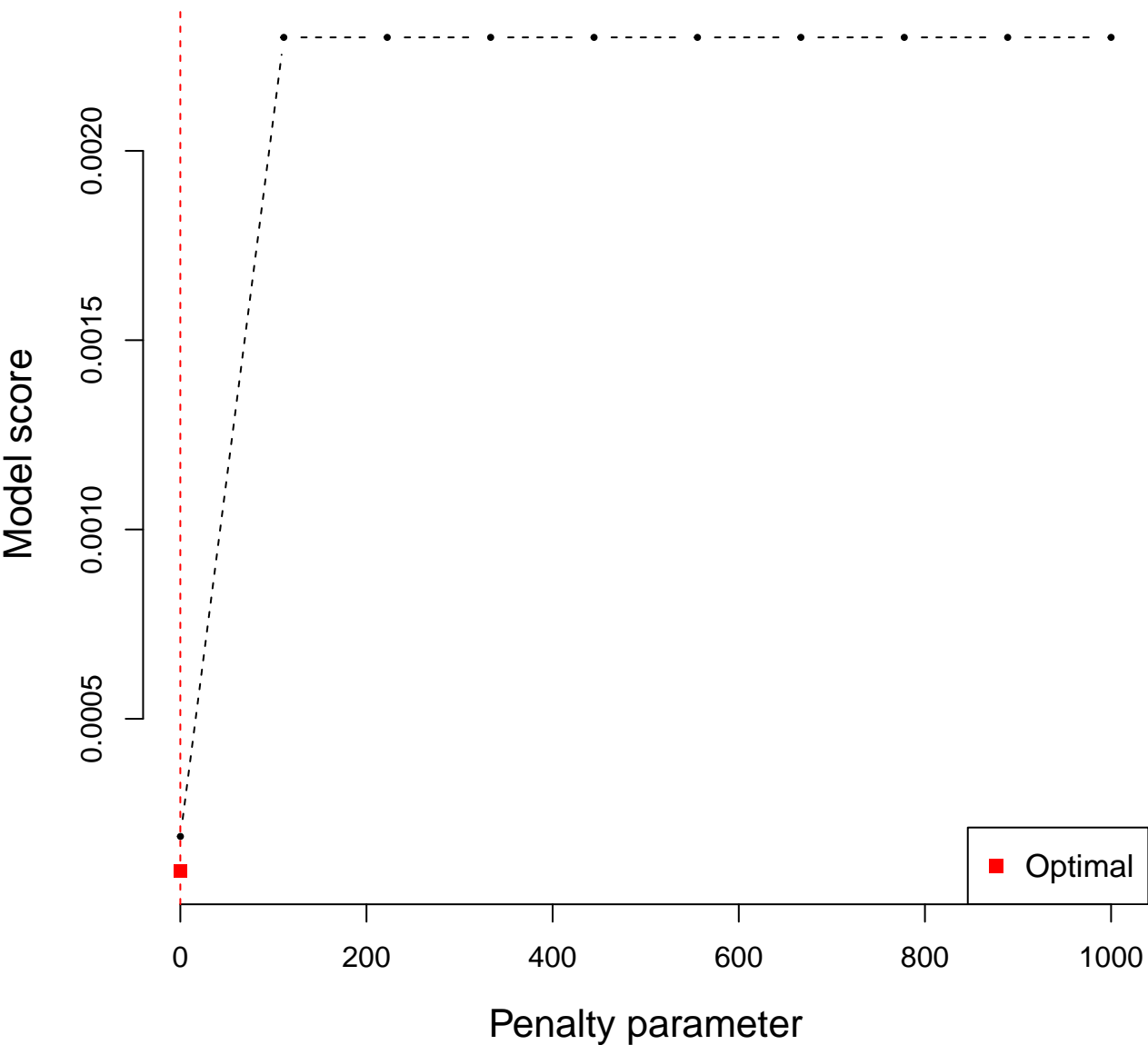


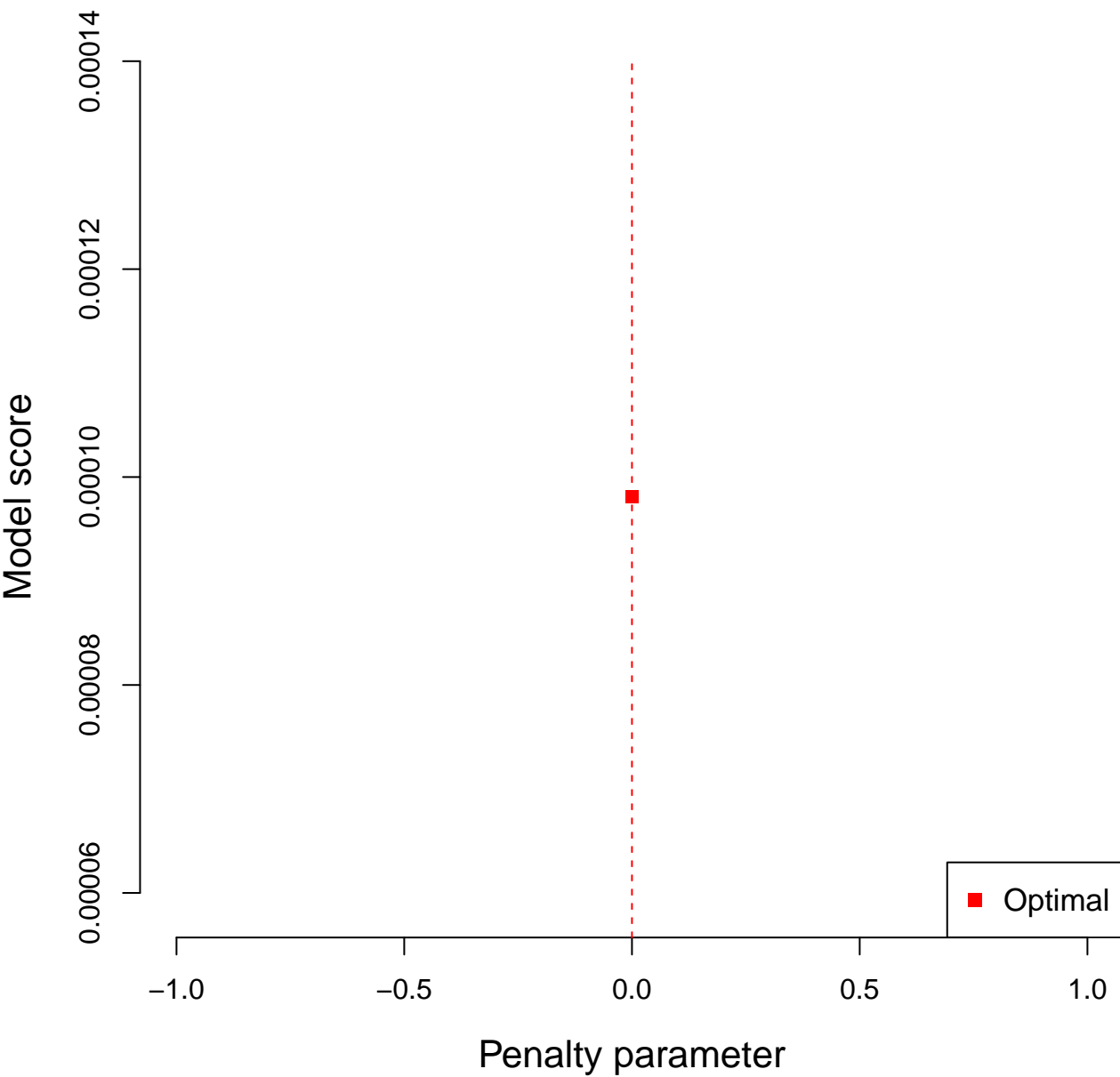












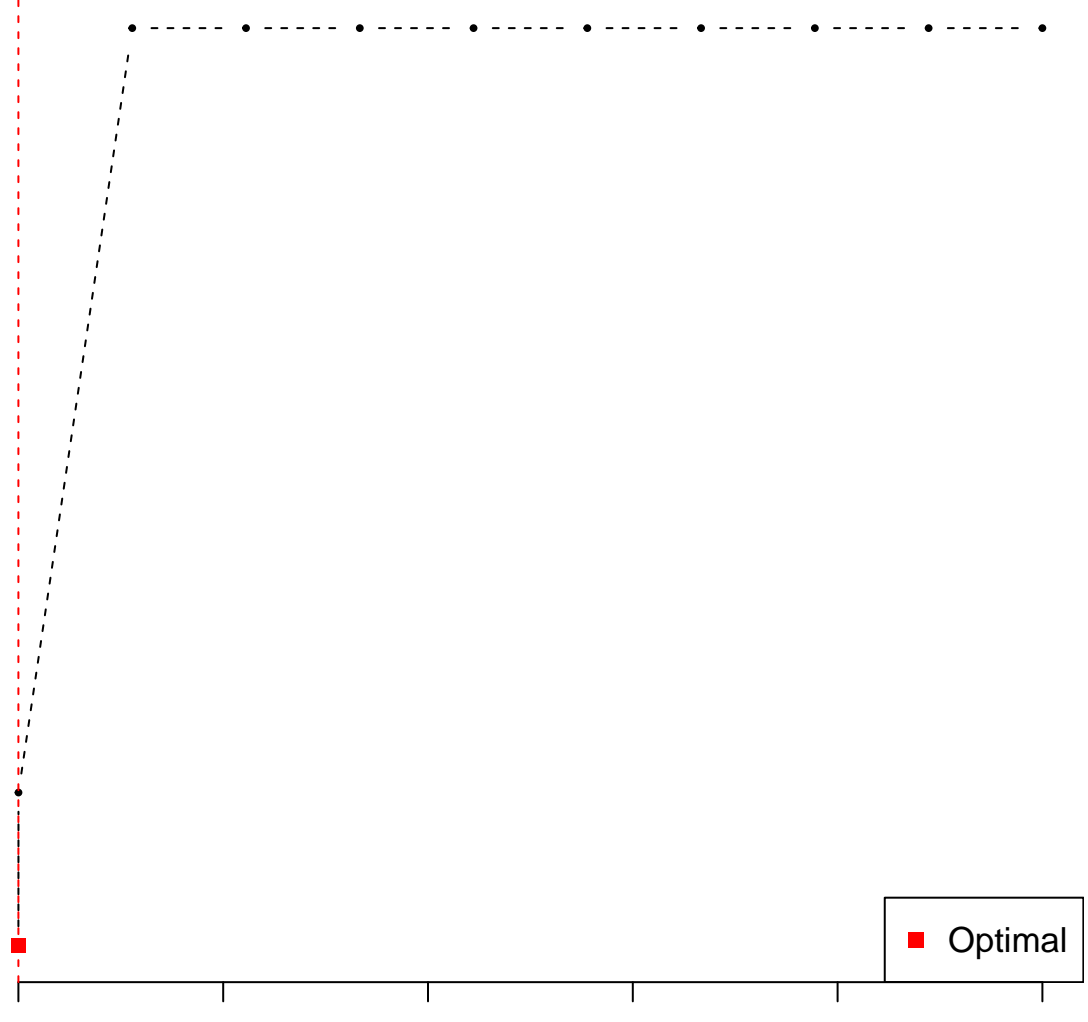
Model score

0.0020  
0.0015  
0.0010  
0.0005  
0.0000

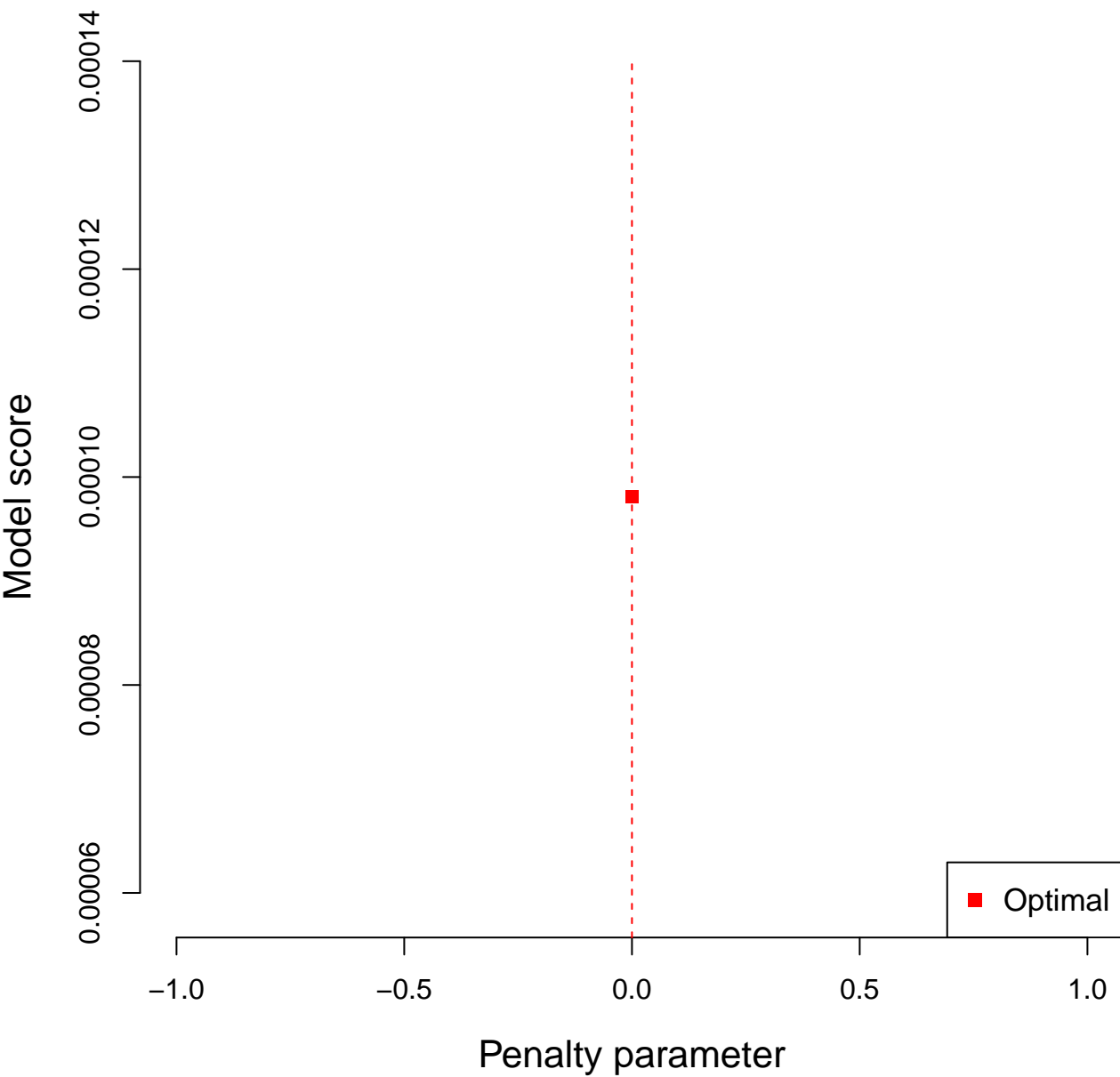
0 200 400 600 800 1000

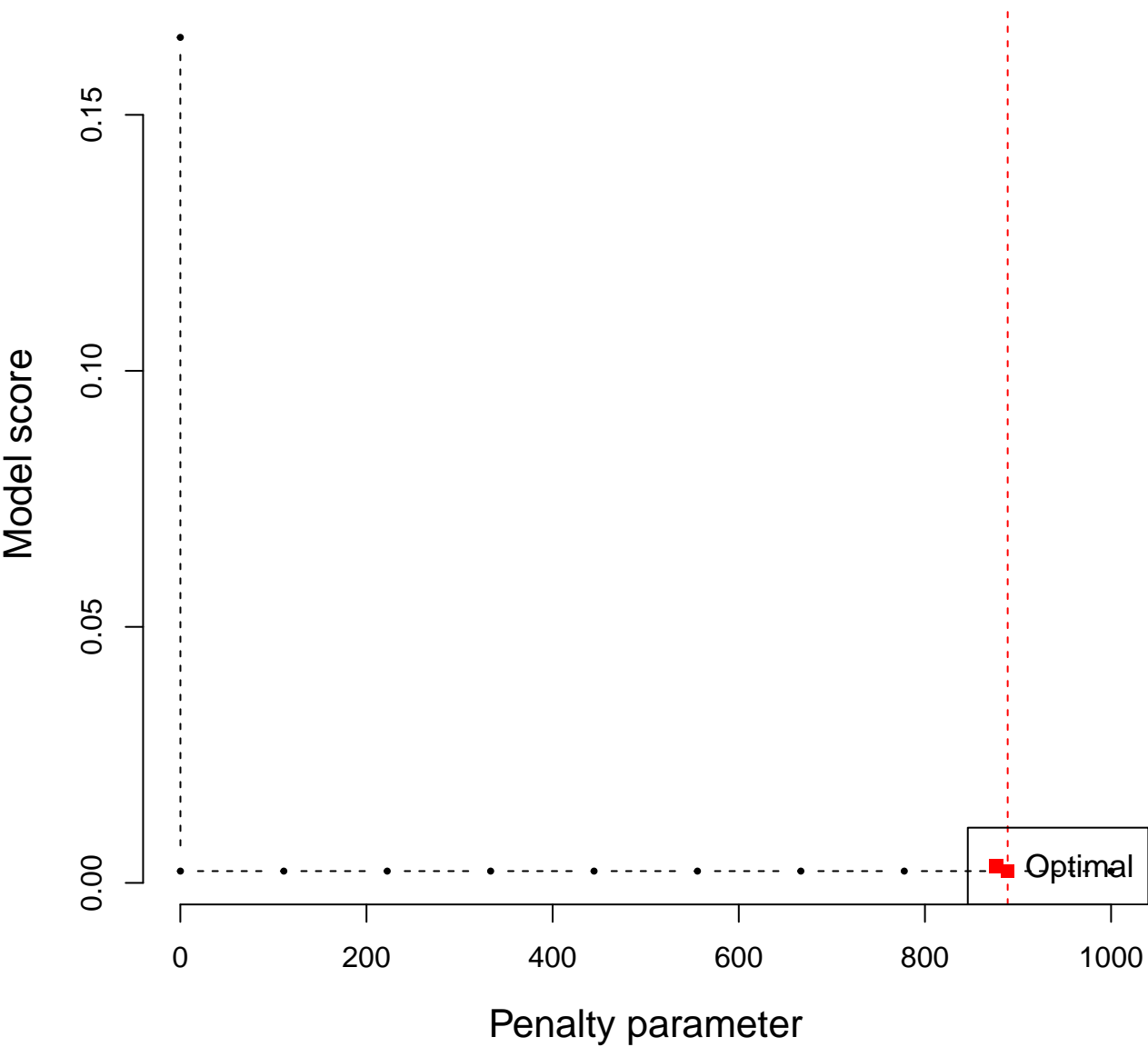
Penalty parameter

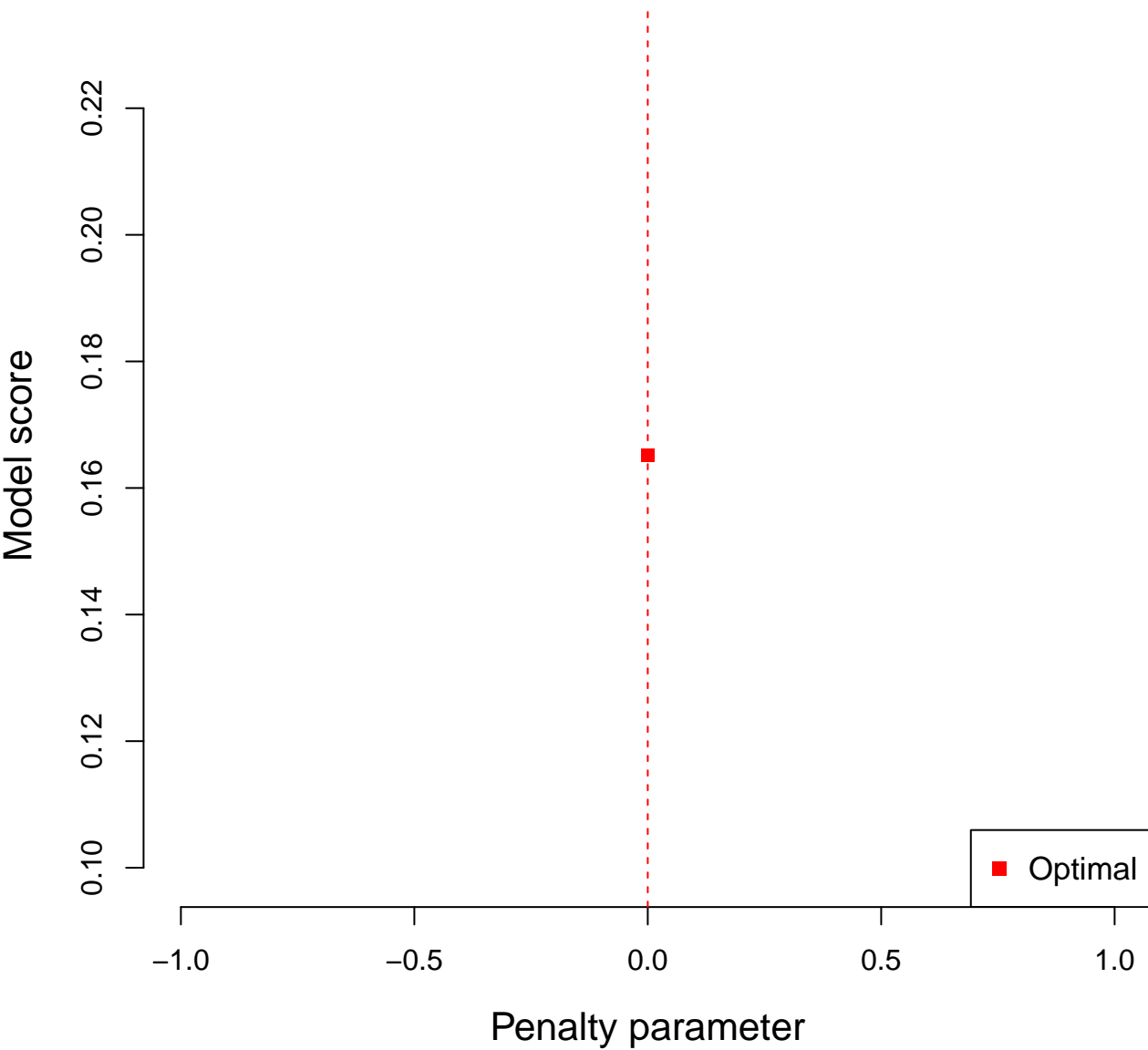
■ Optimal

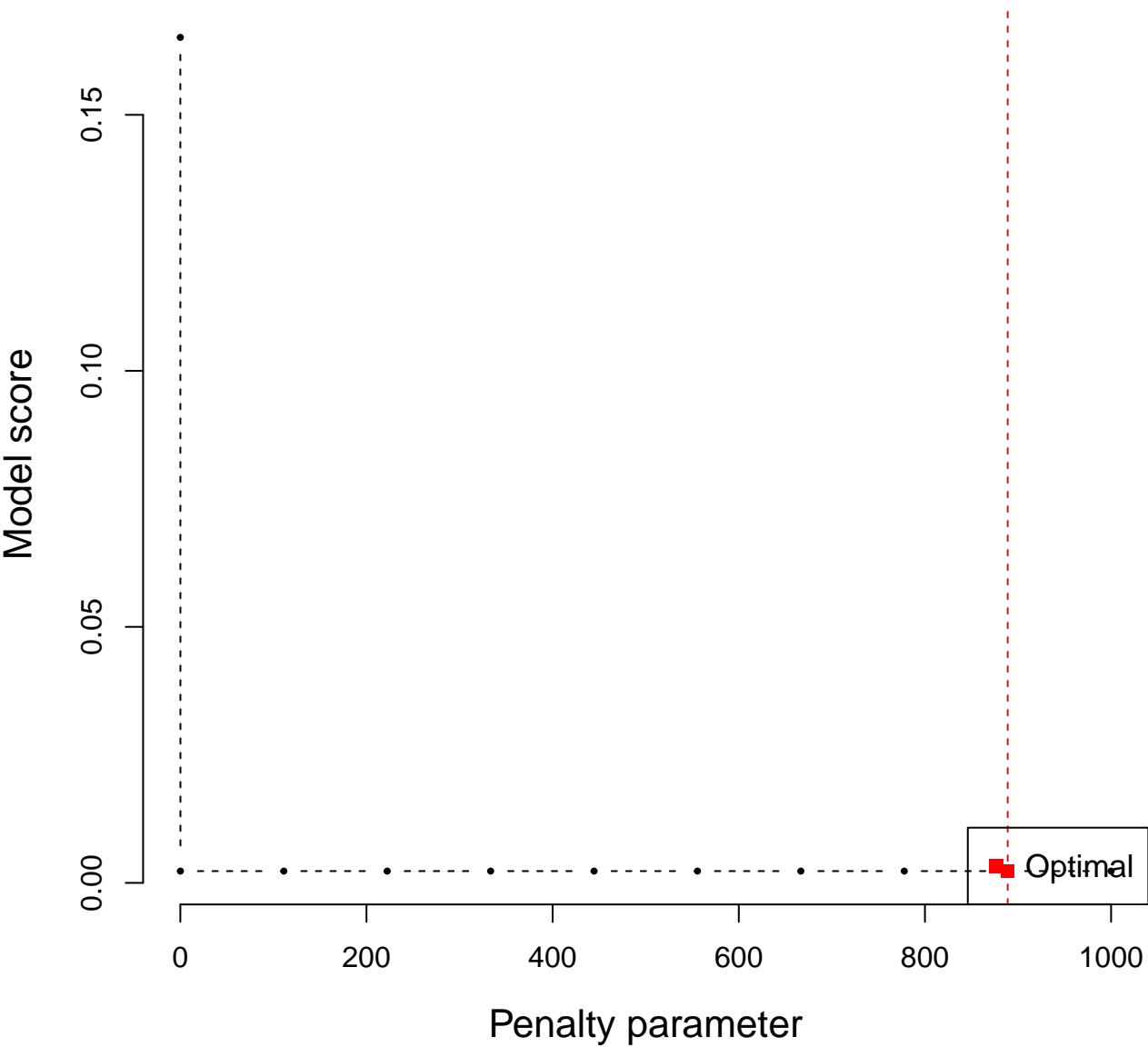


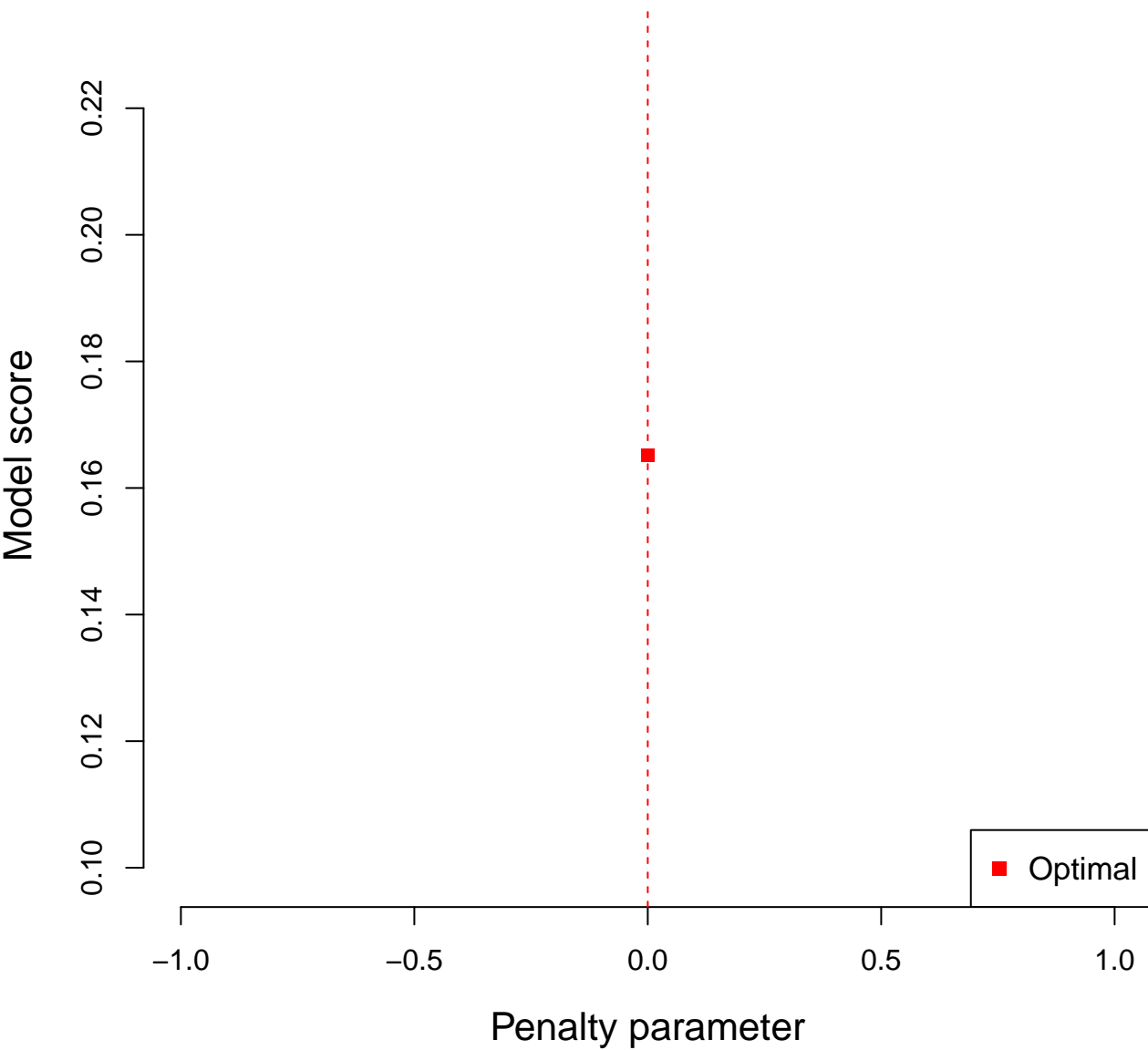




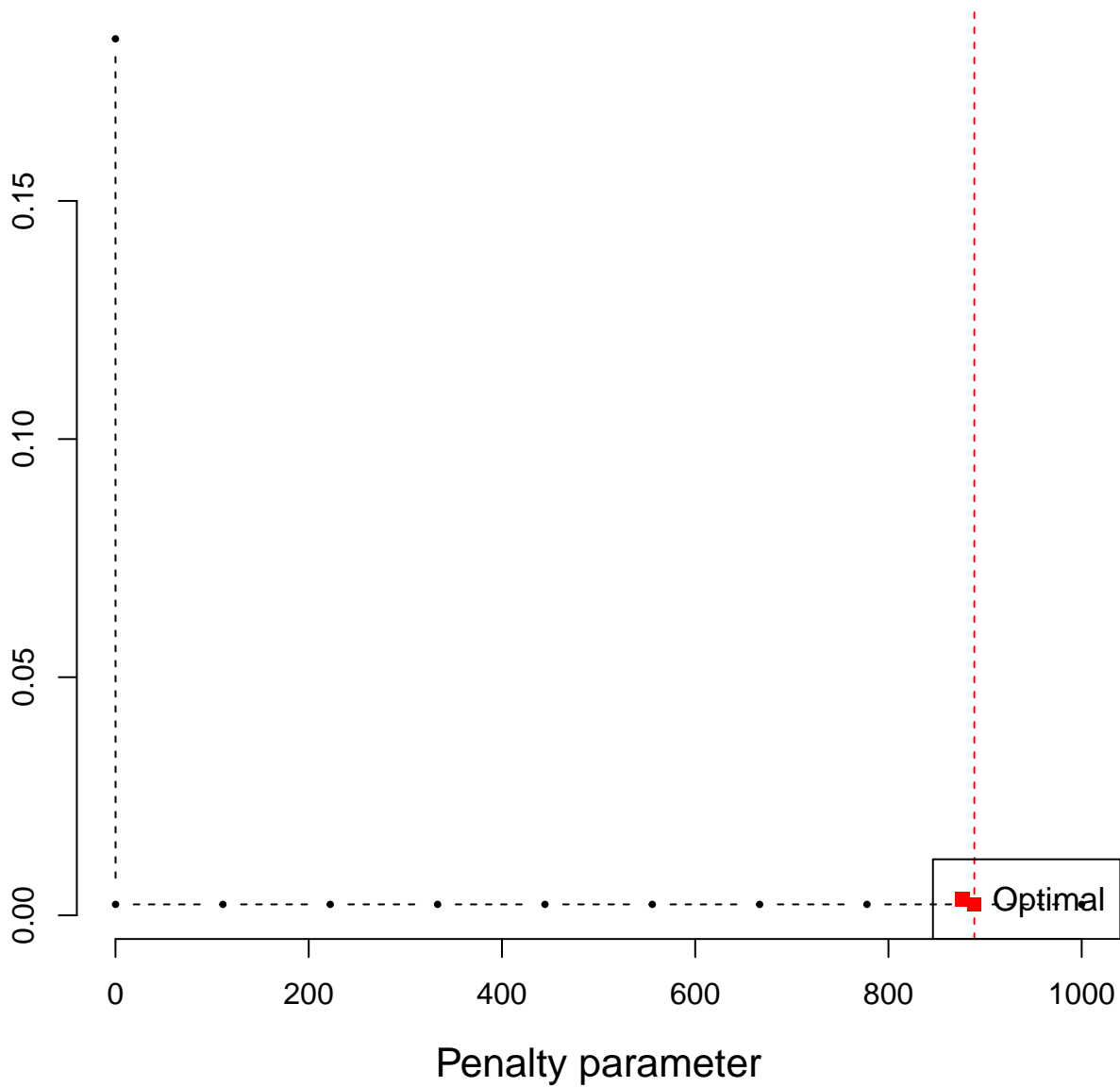


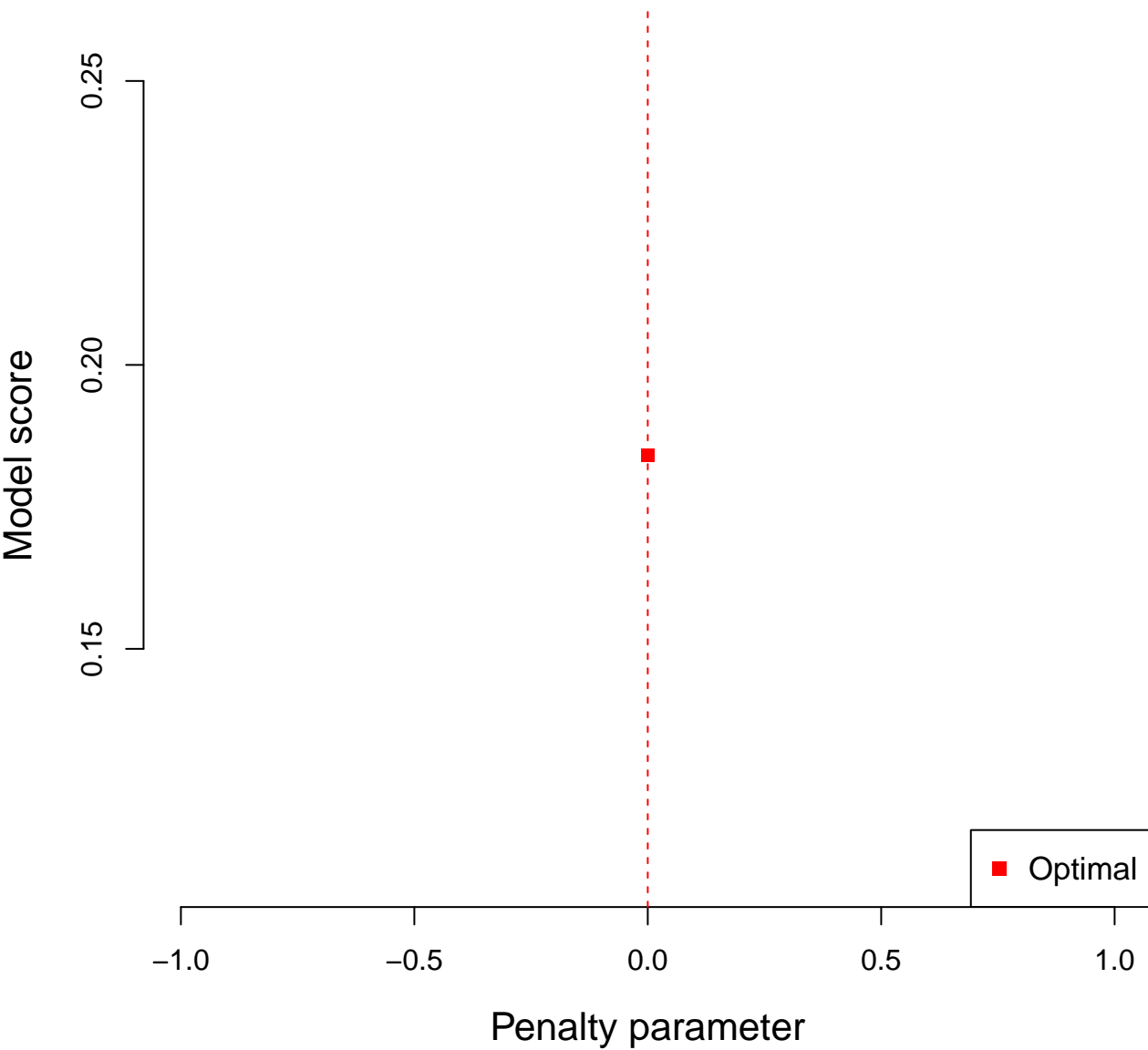




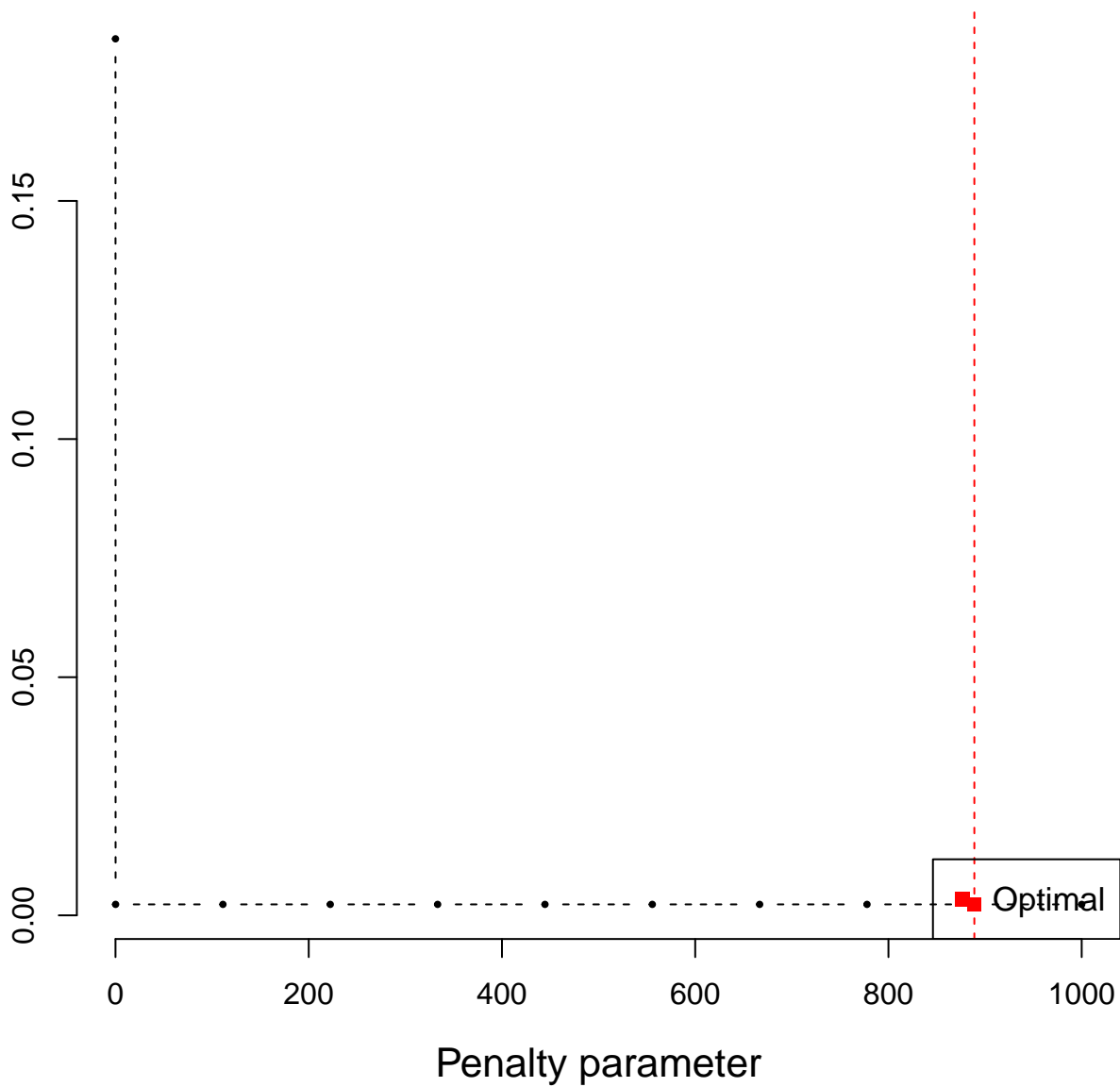


Model score

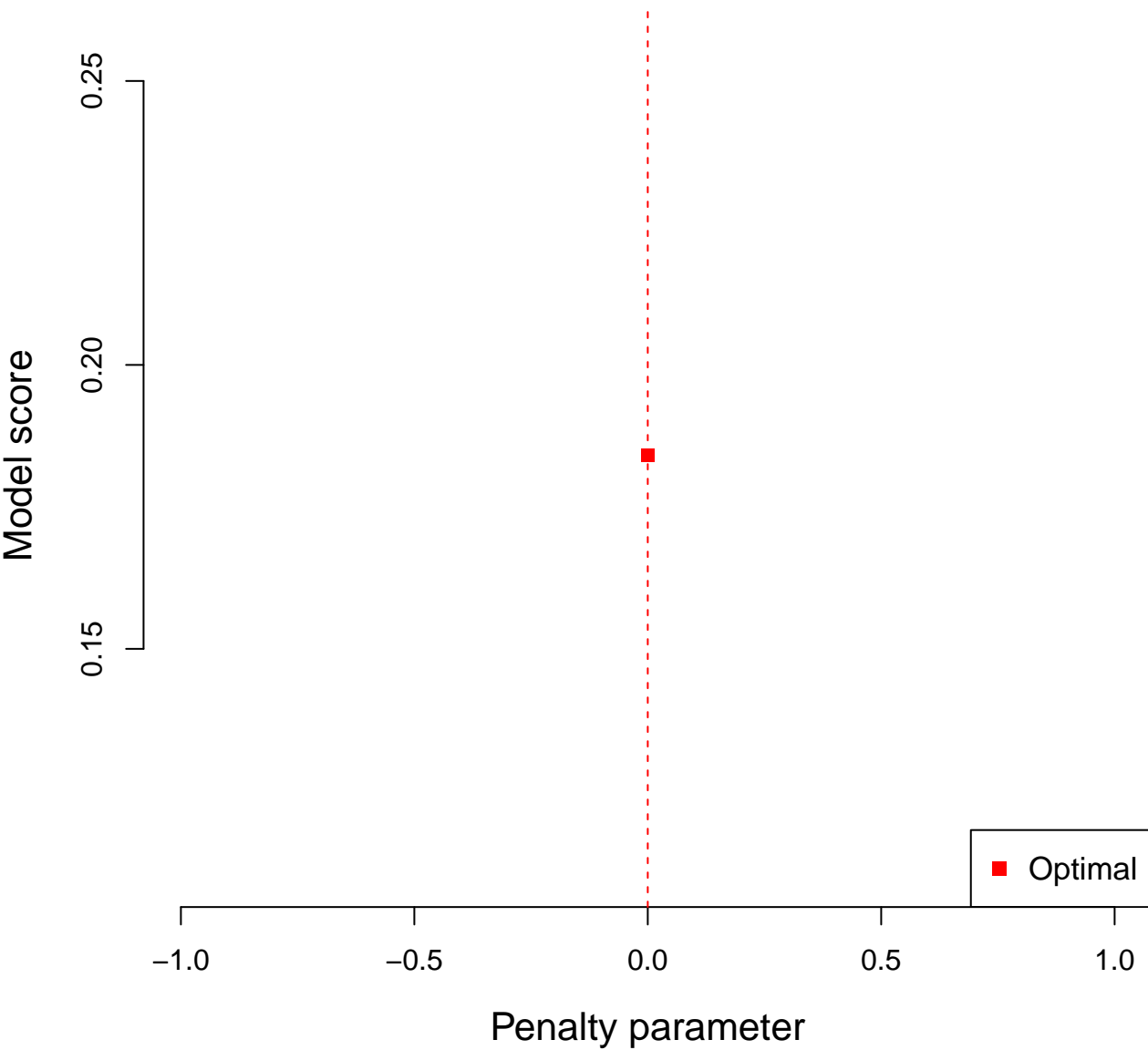


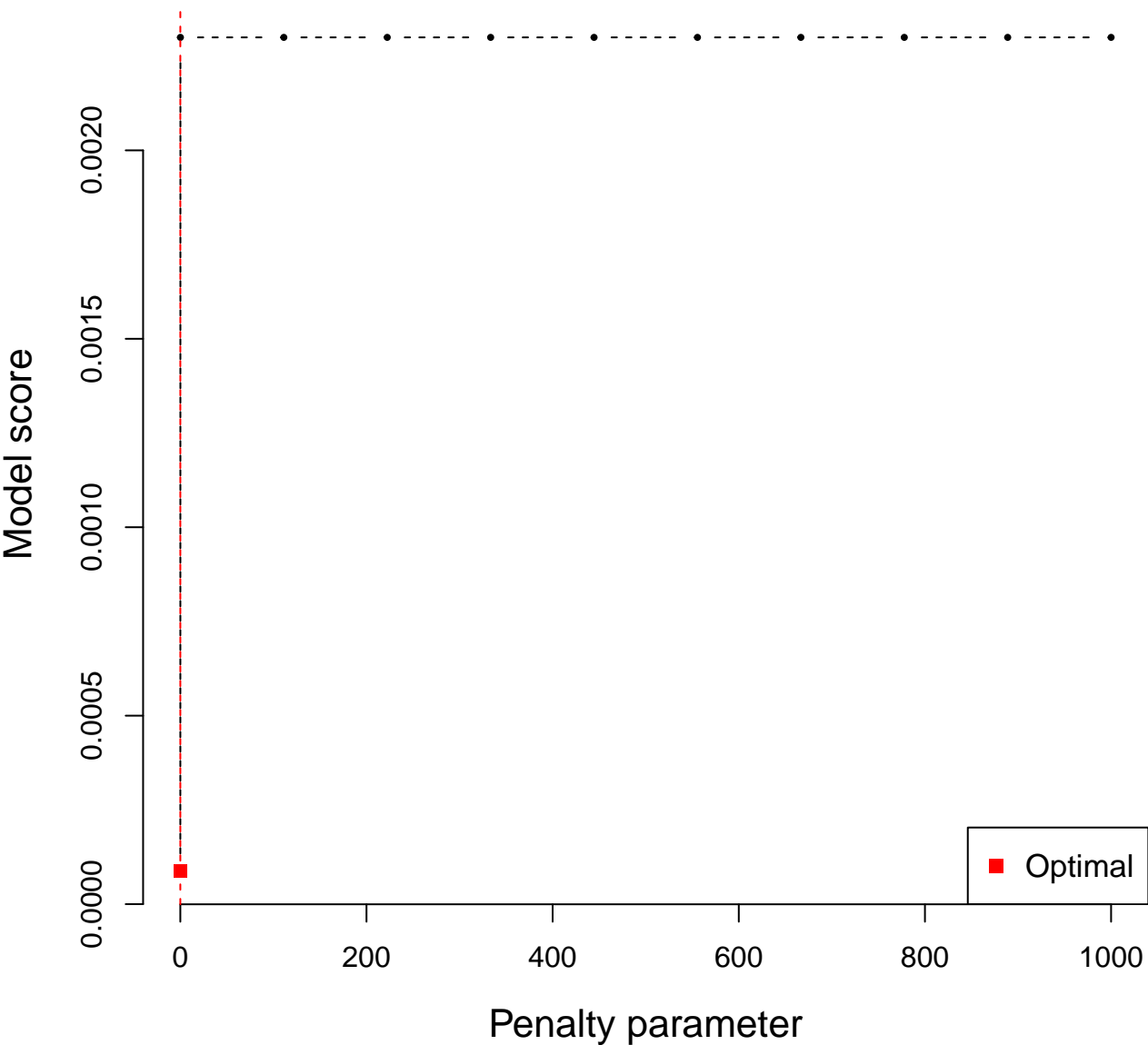


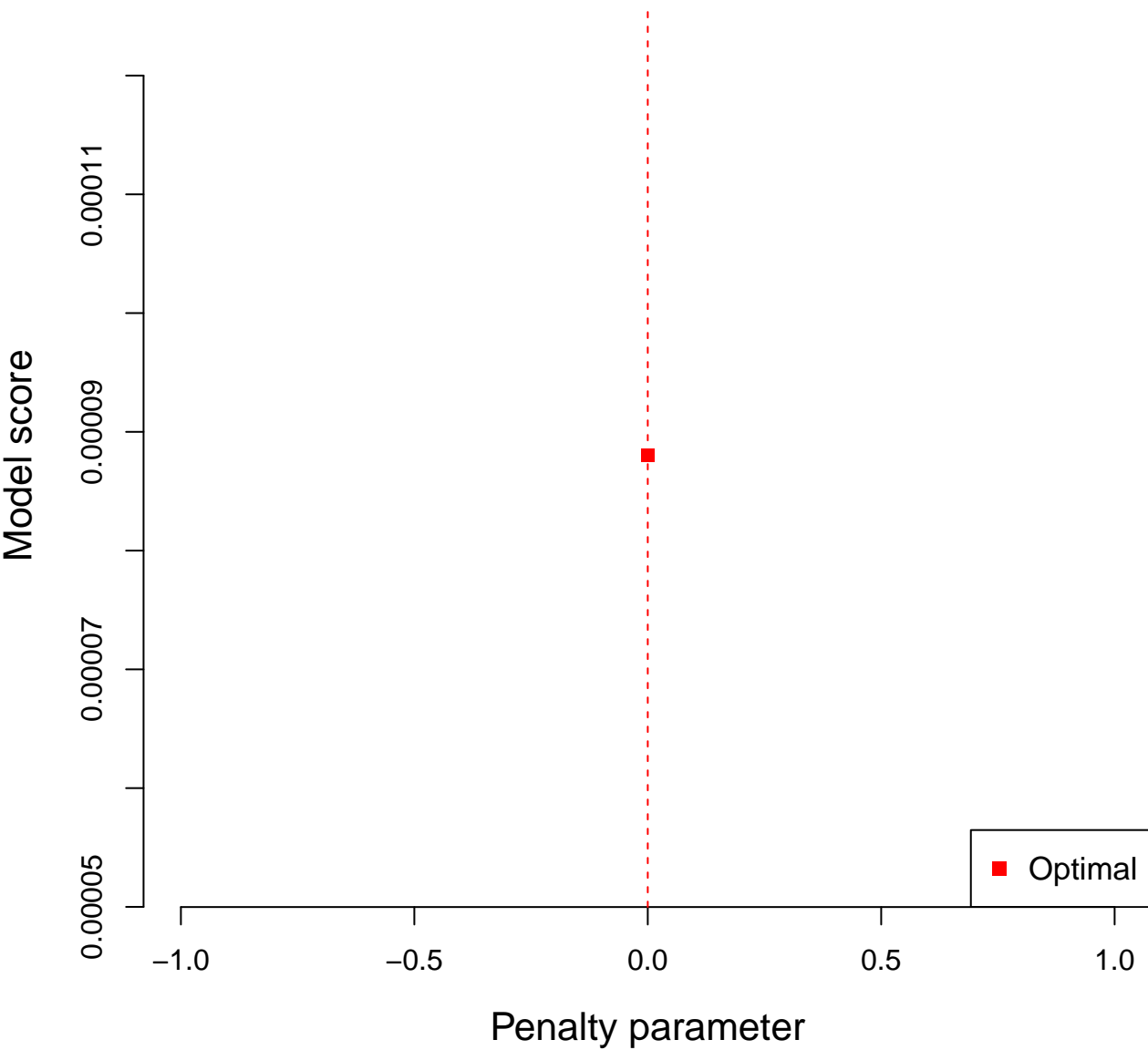
Model score

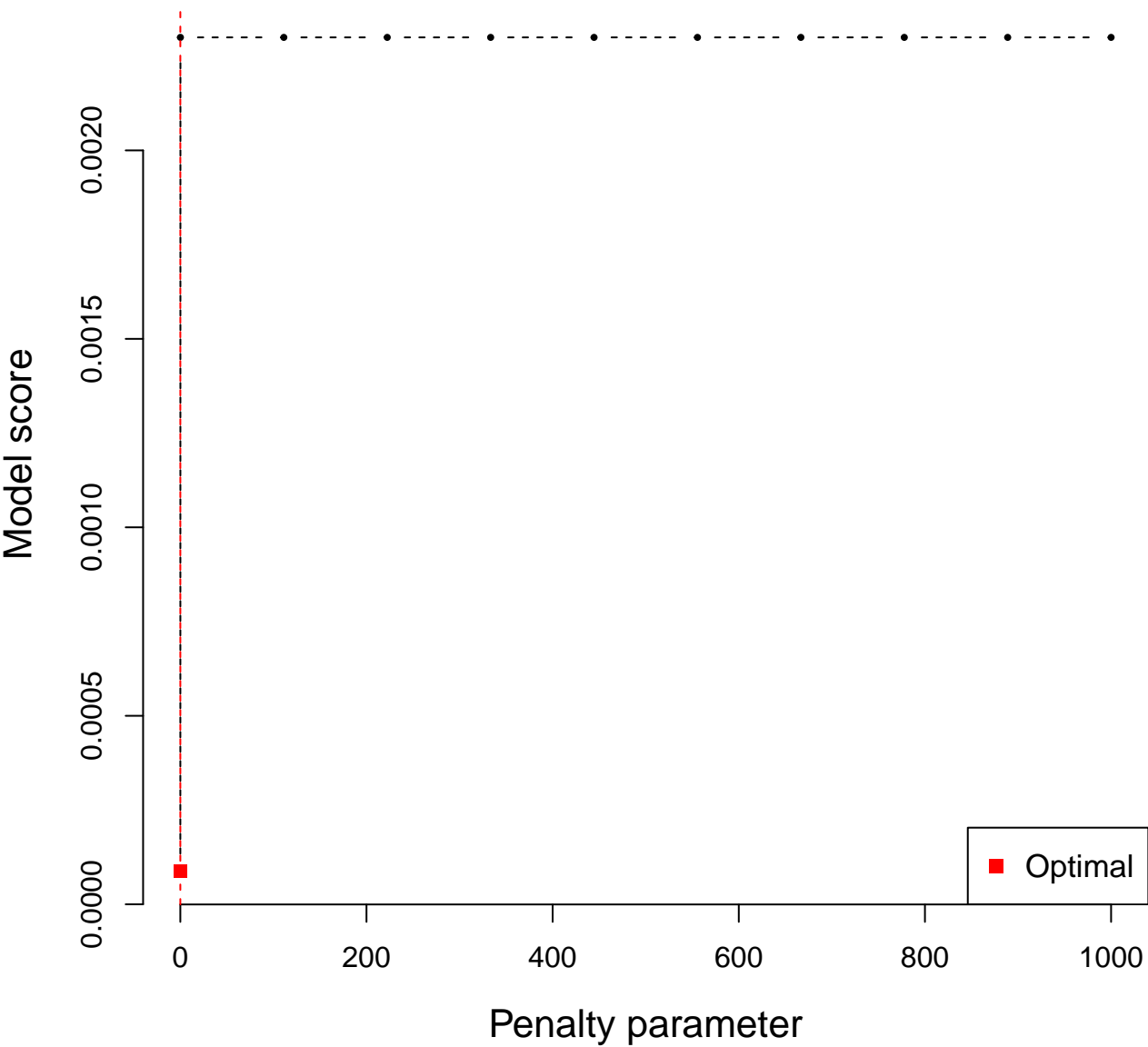


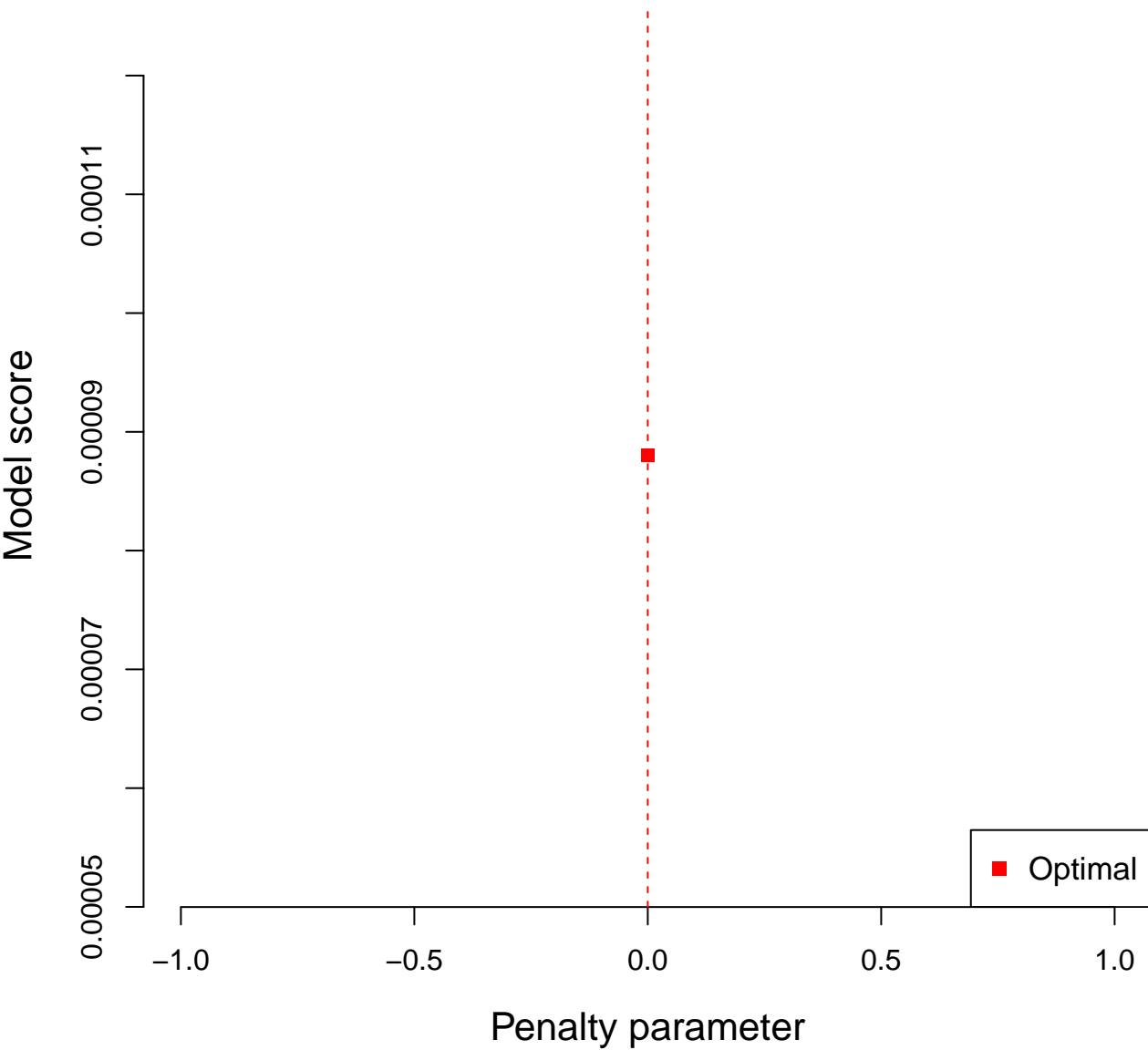


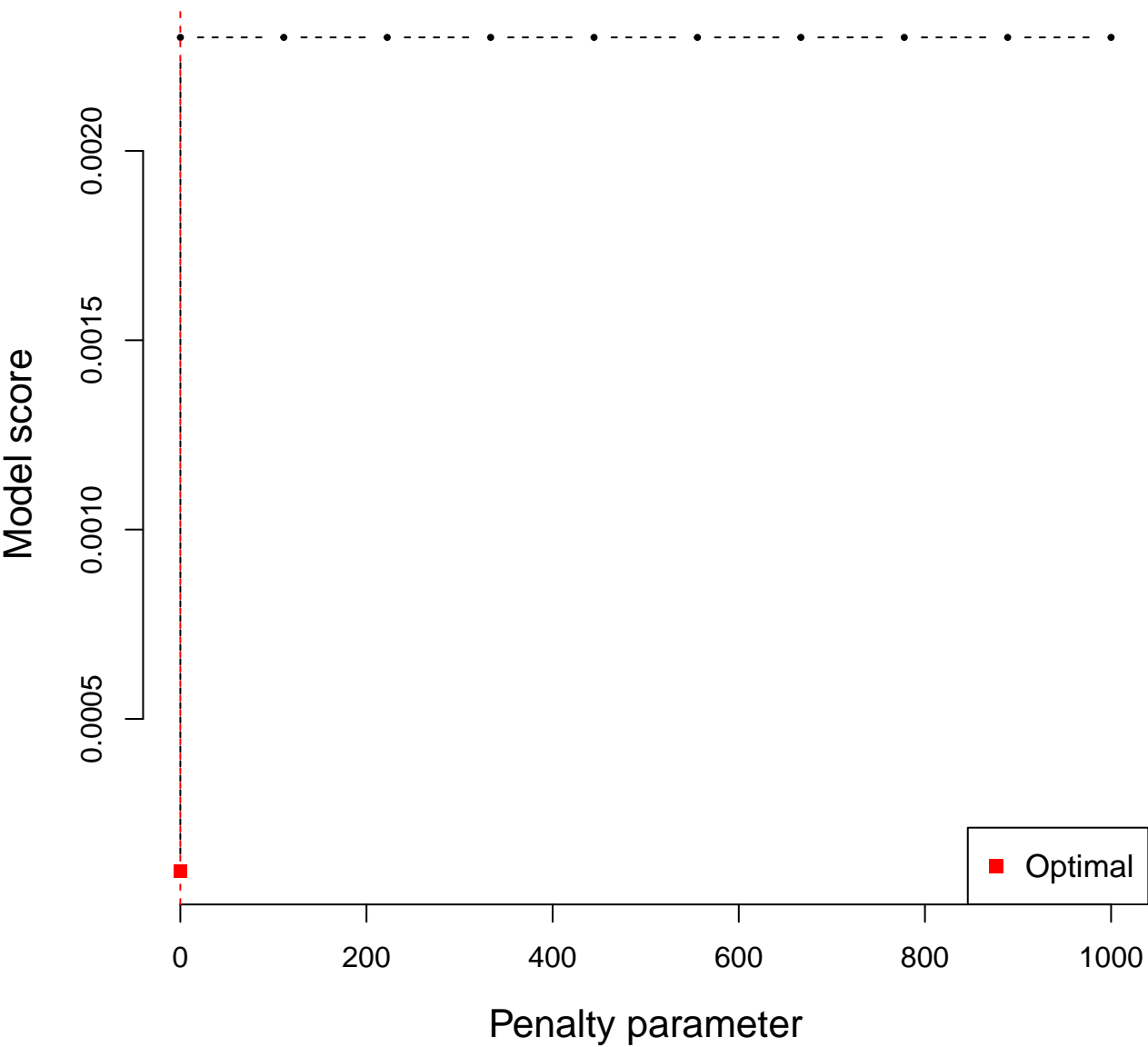


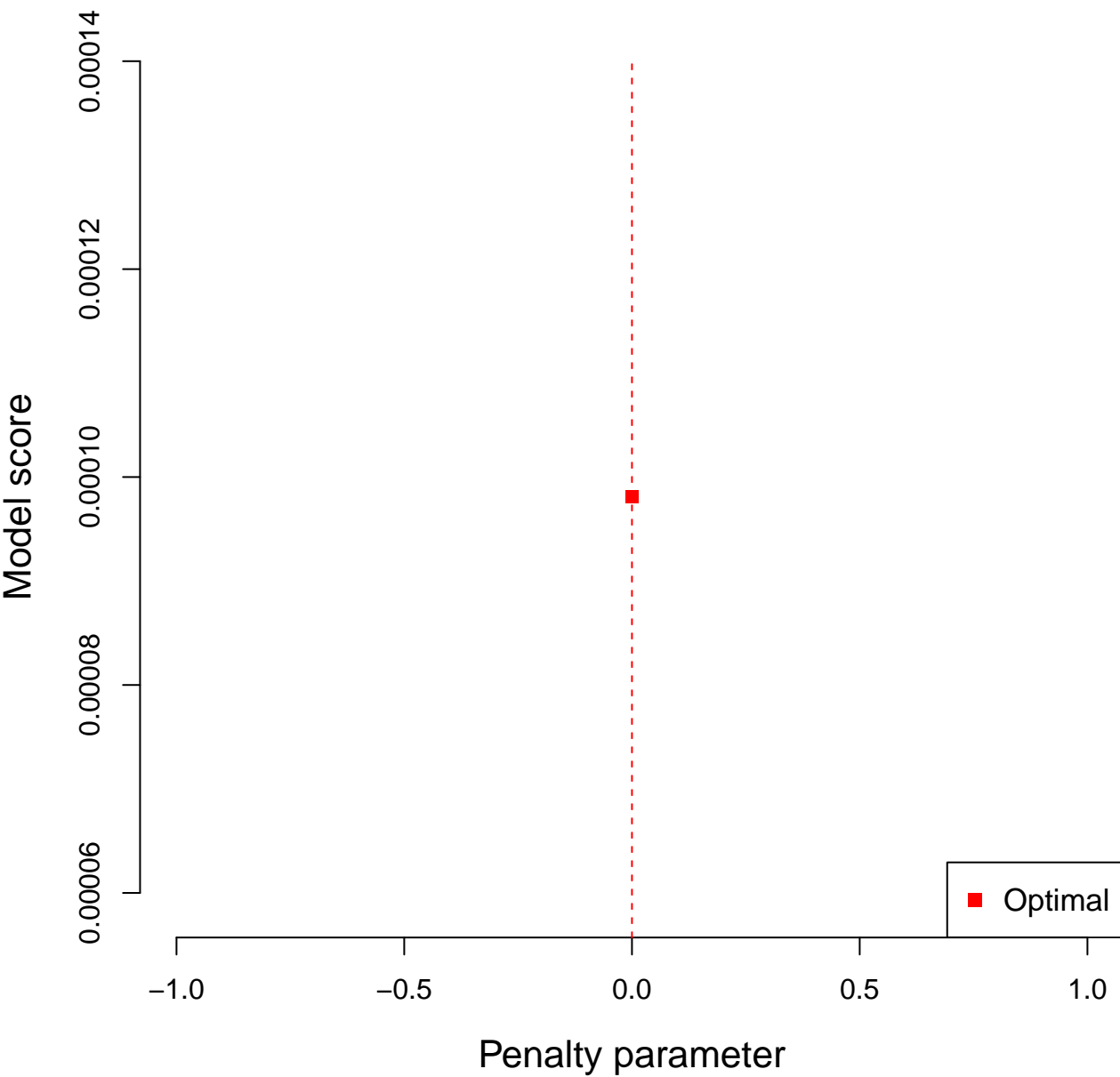


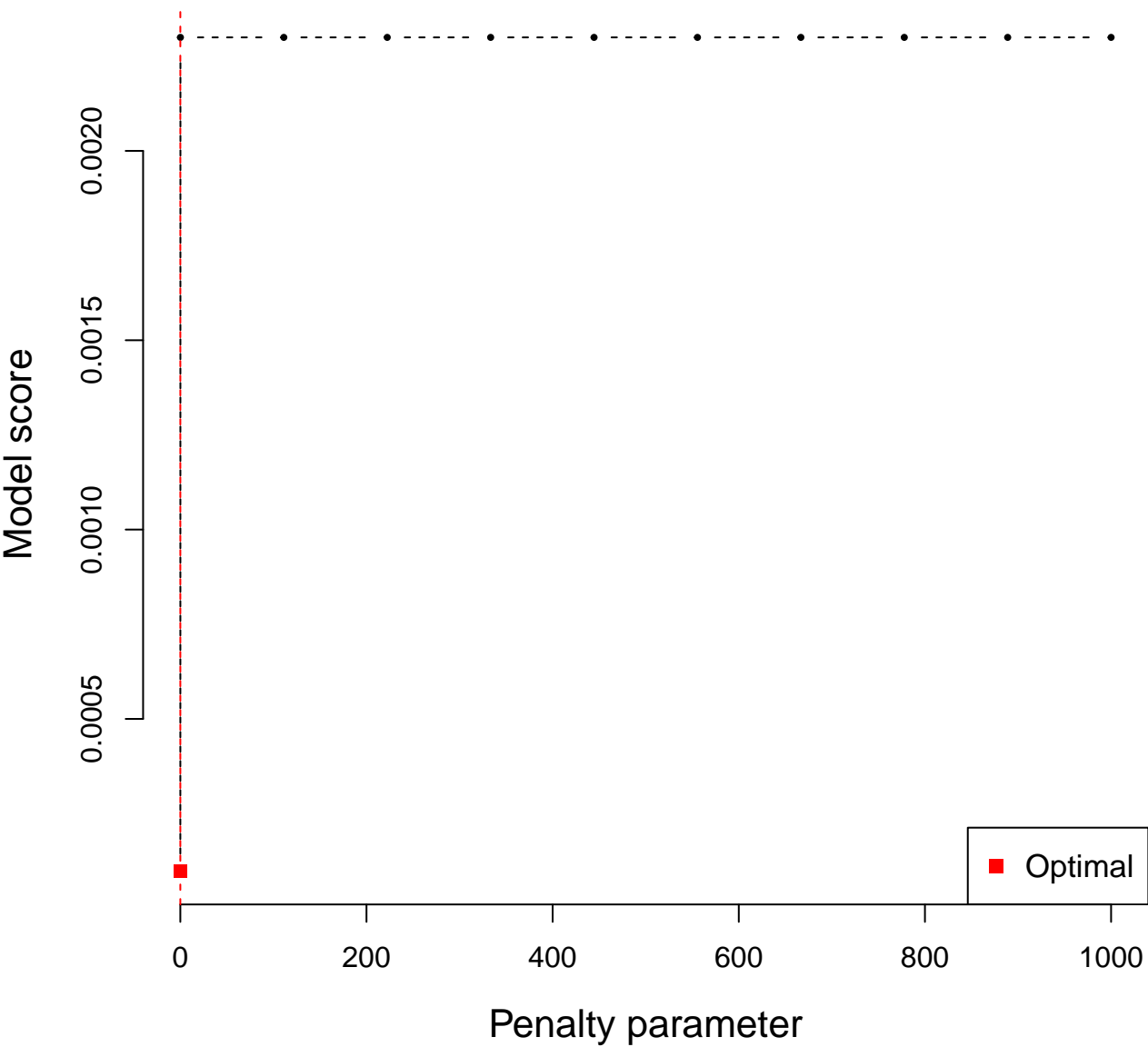




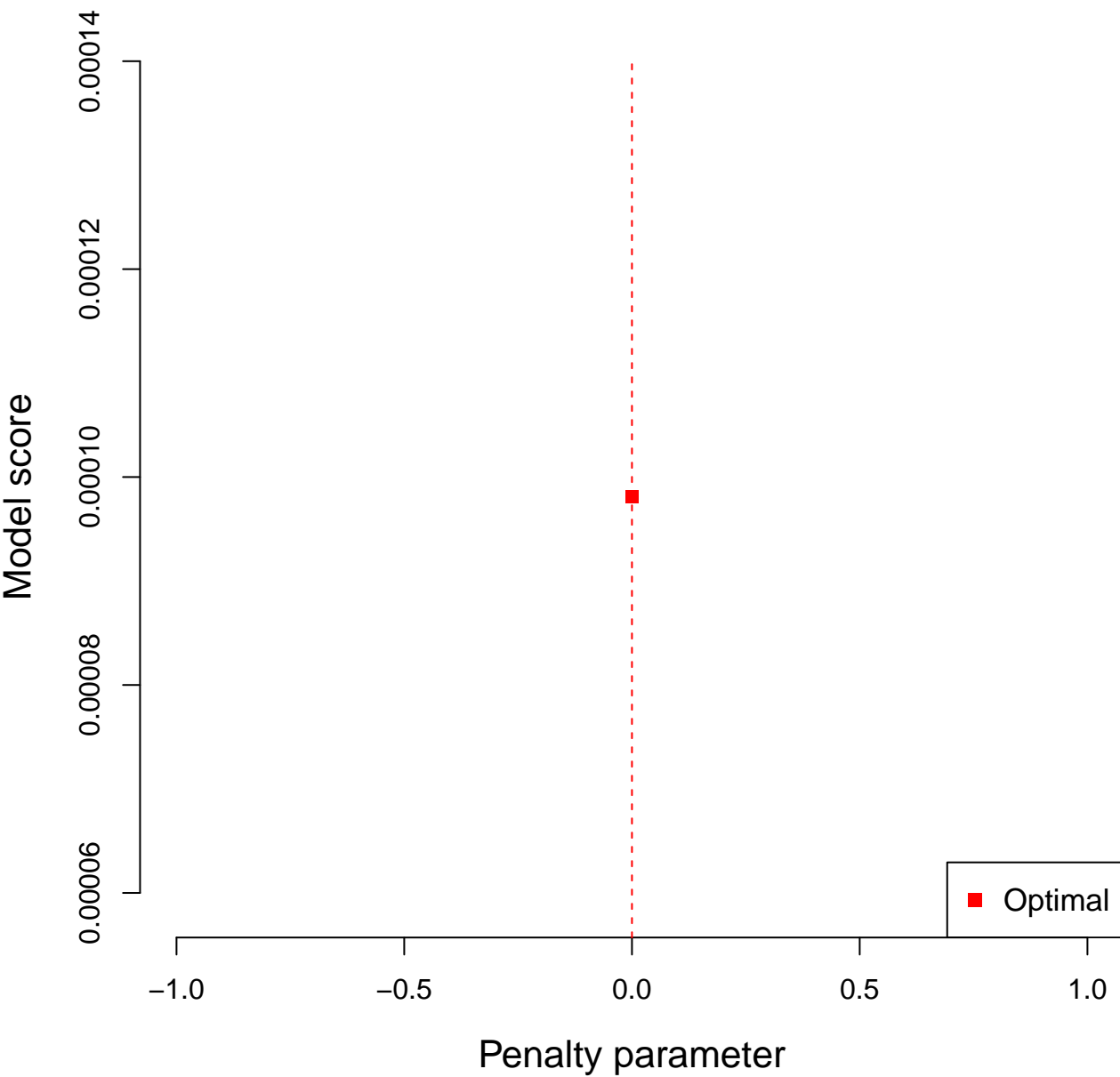


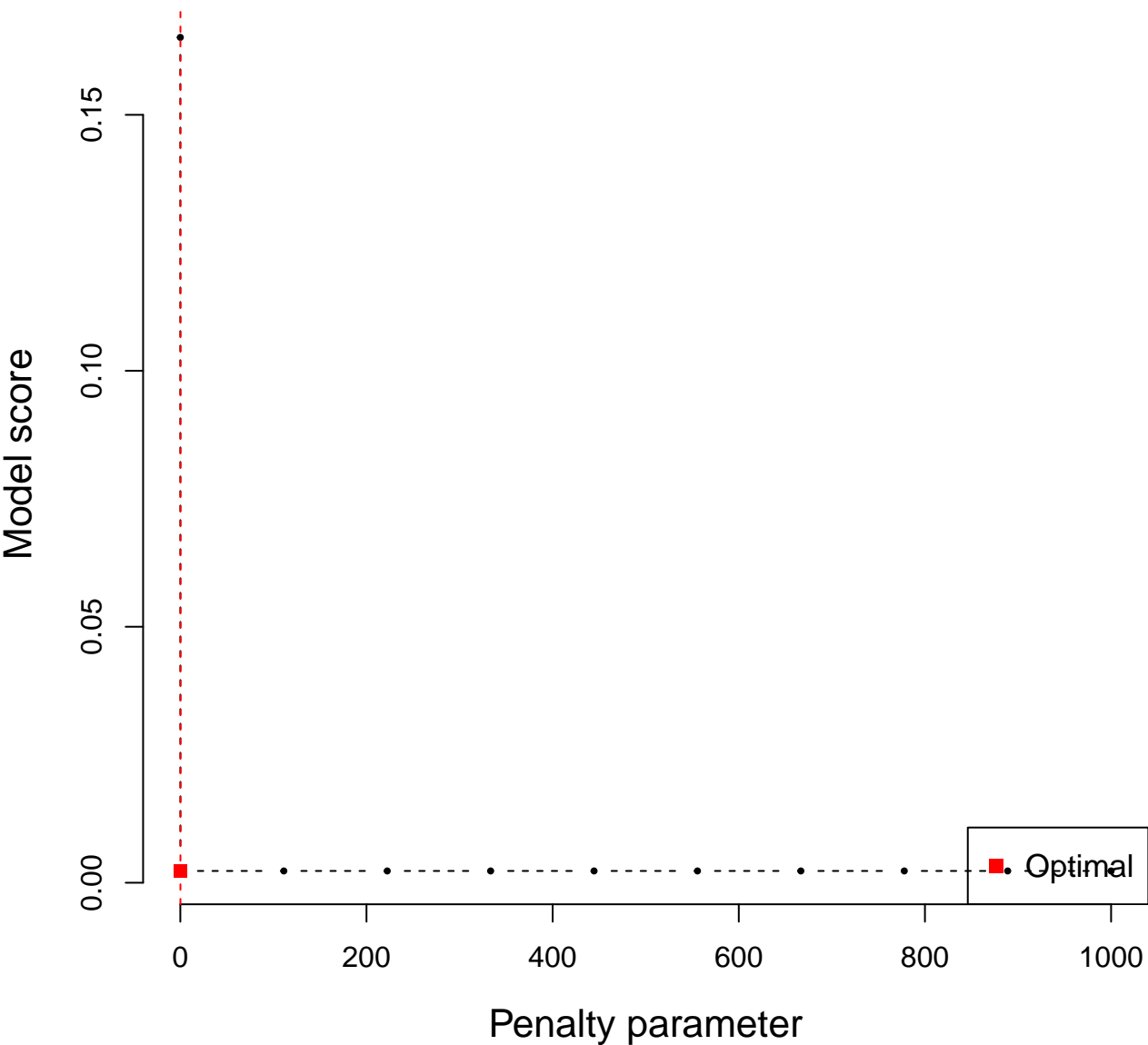


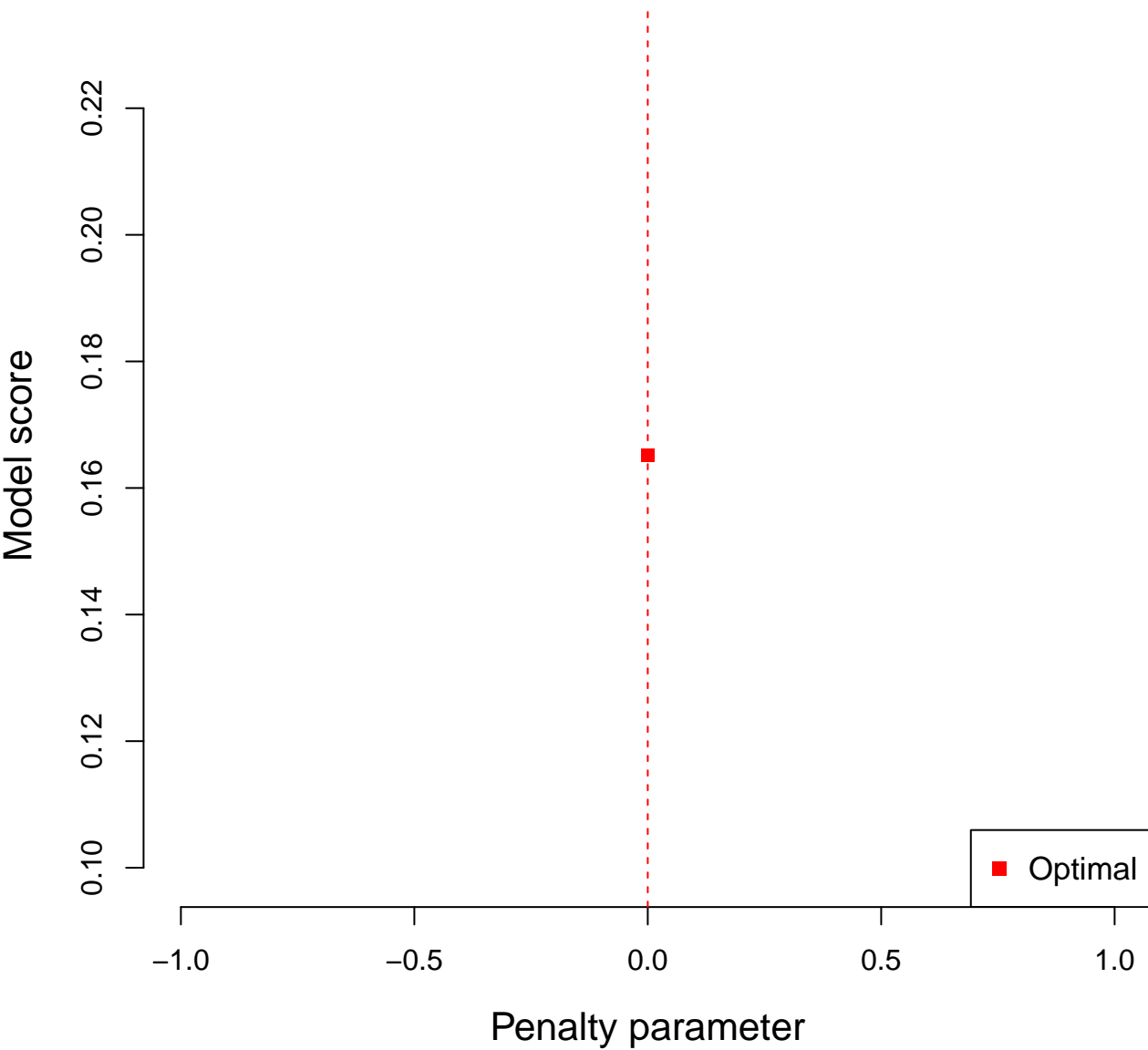


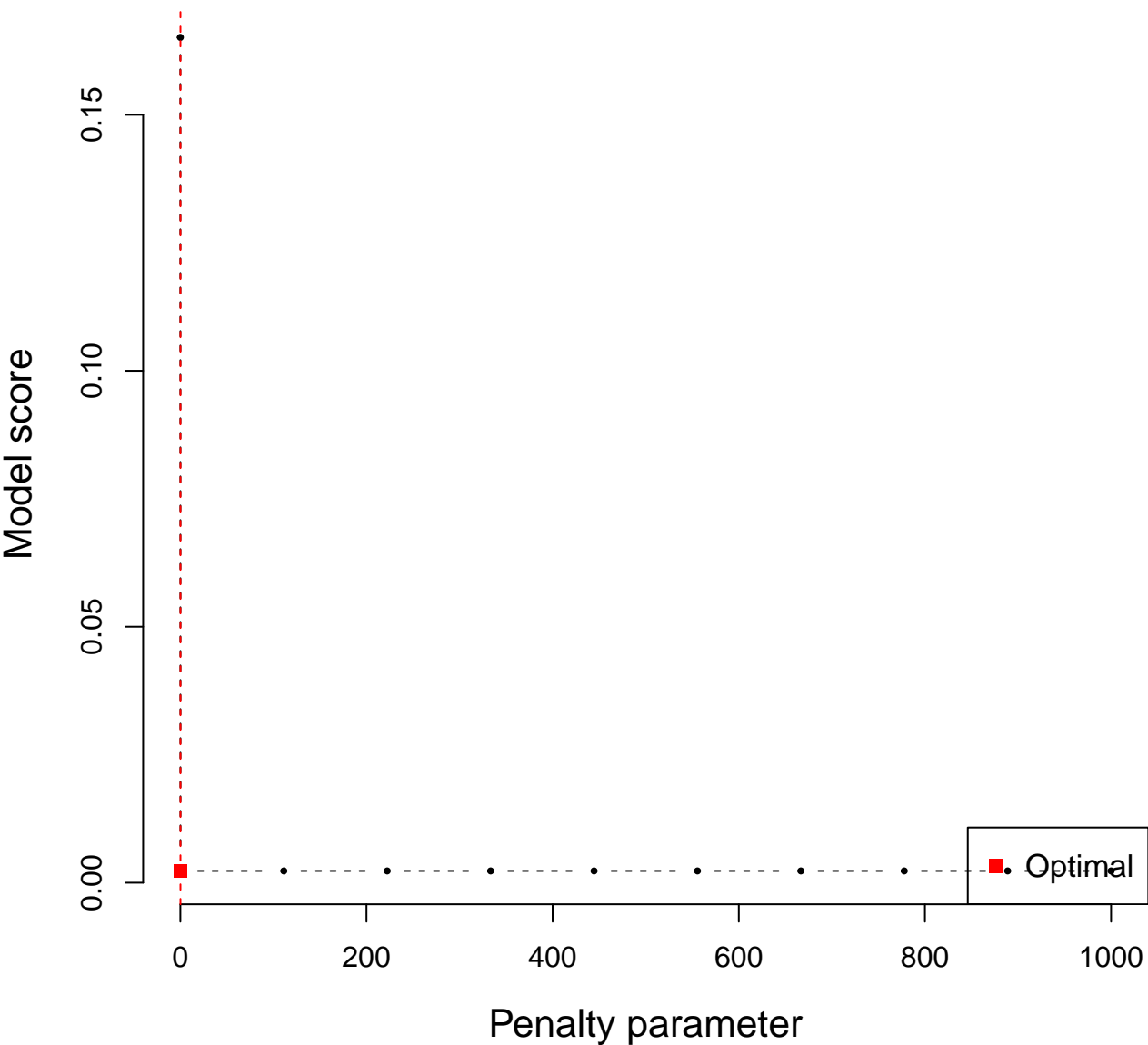


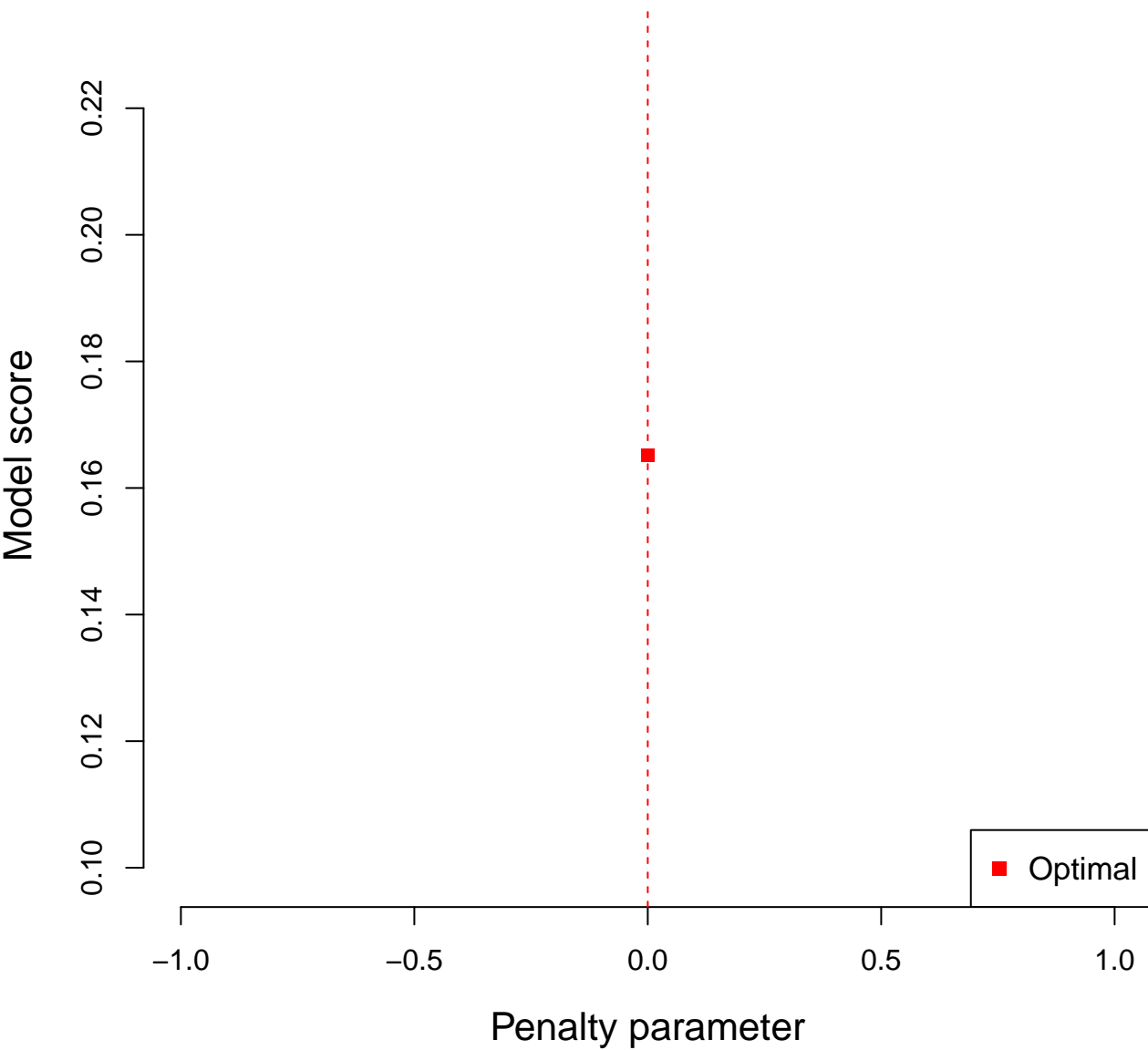




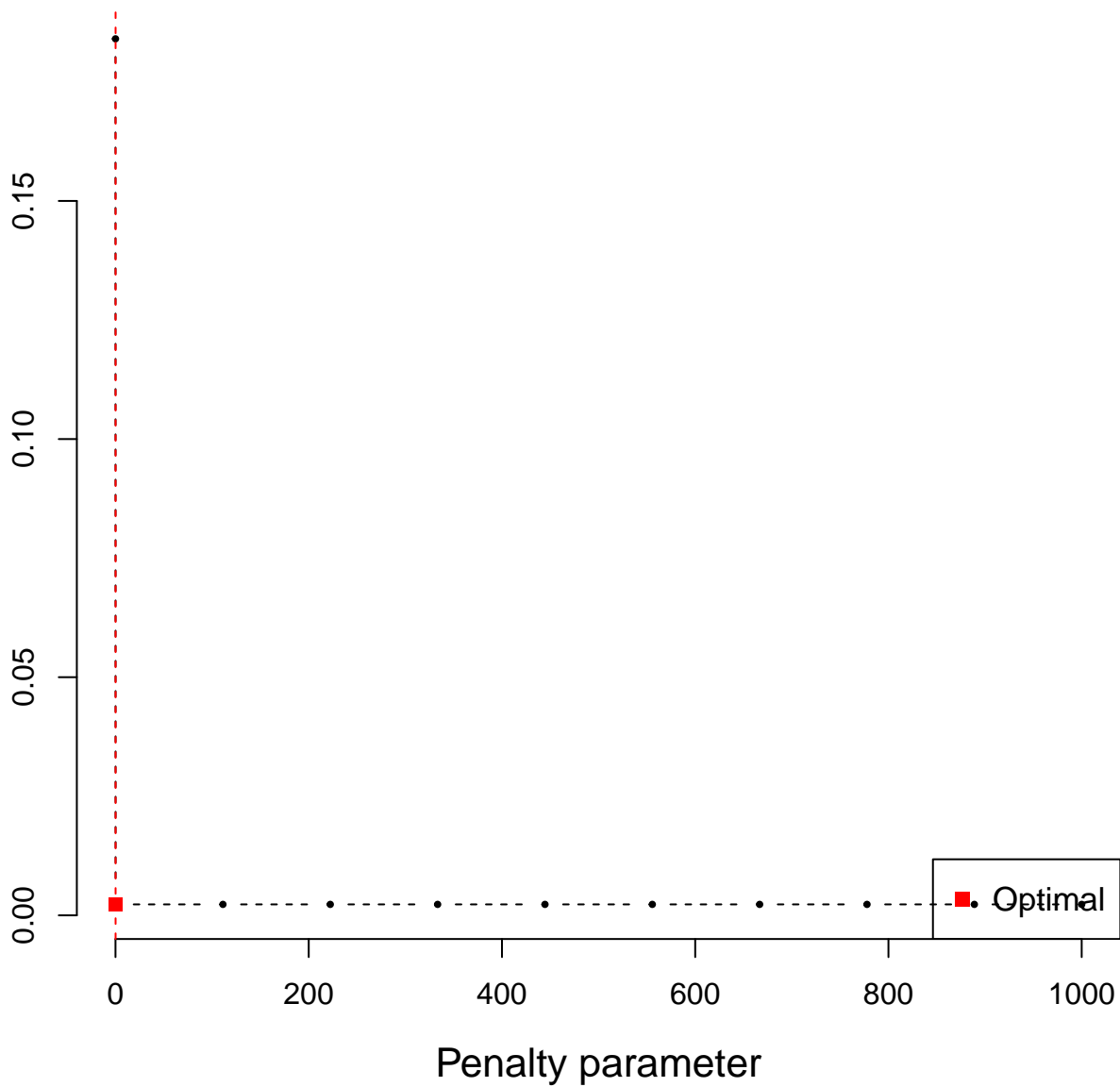


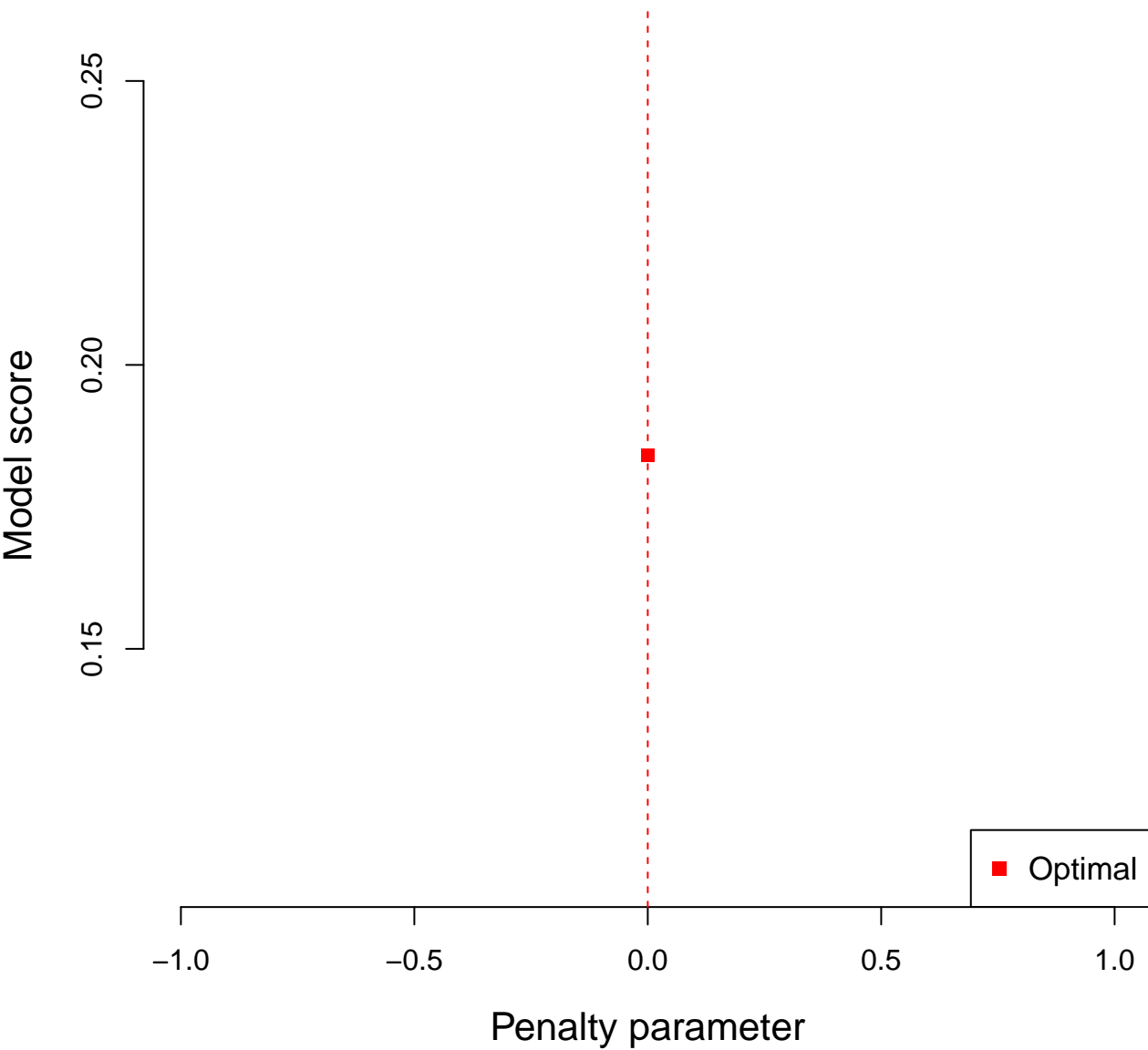


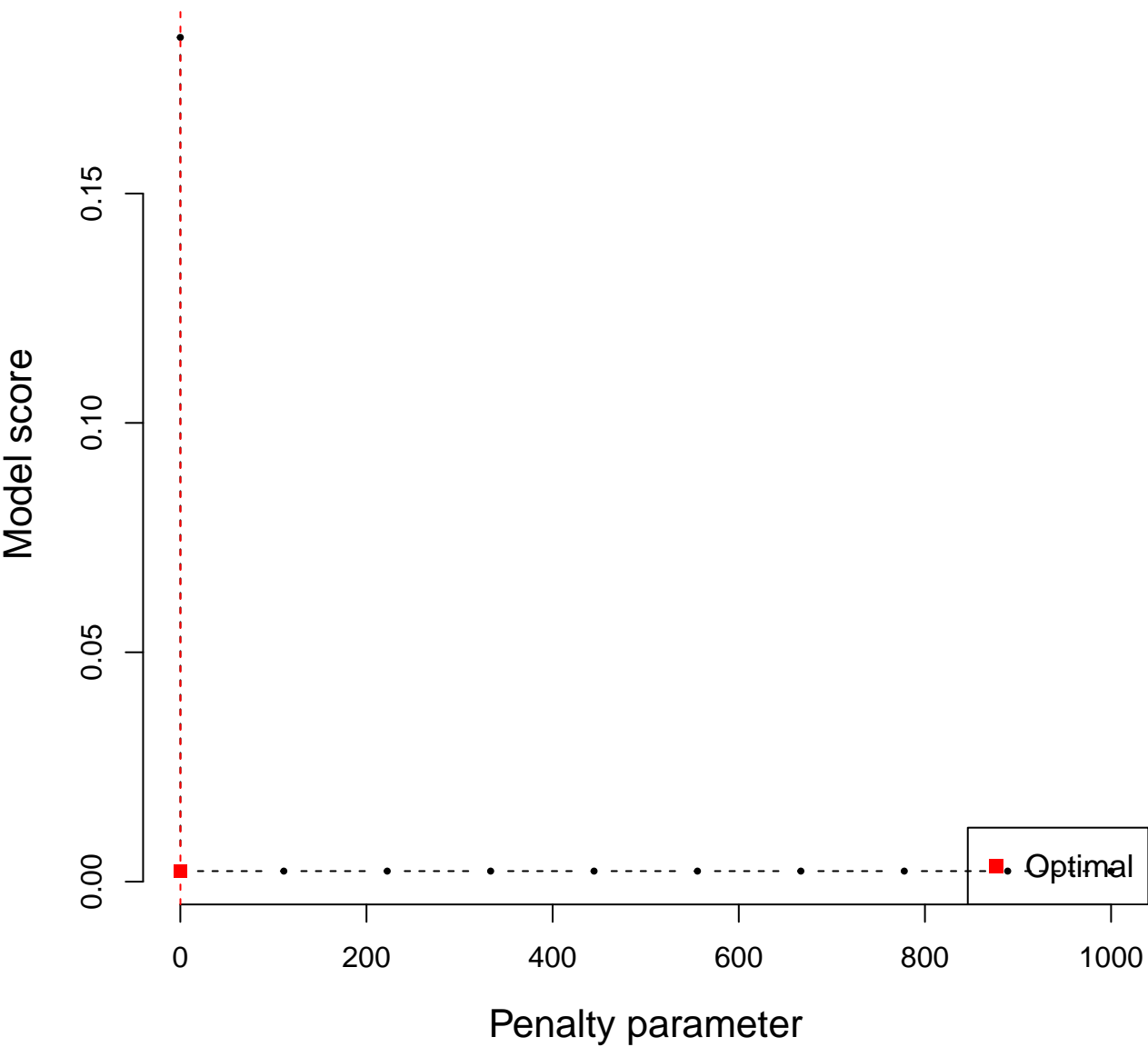




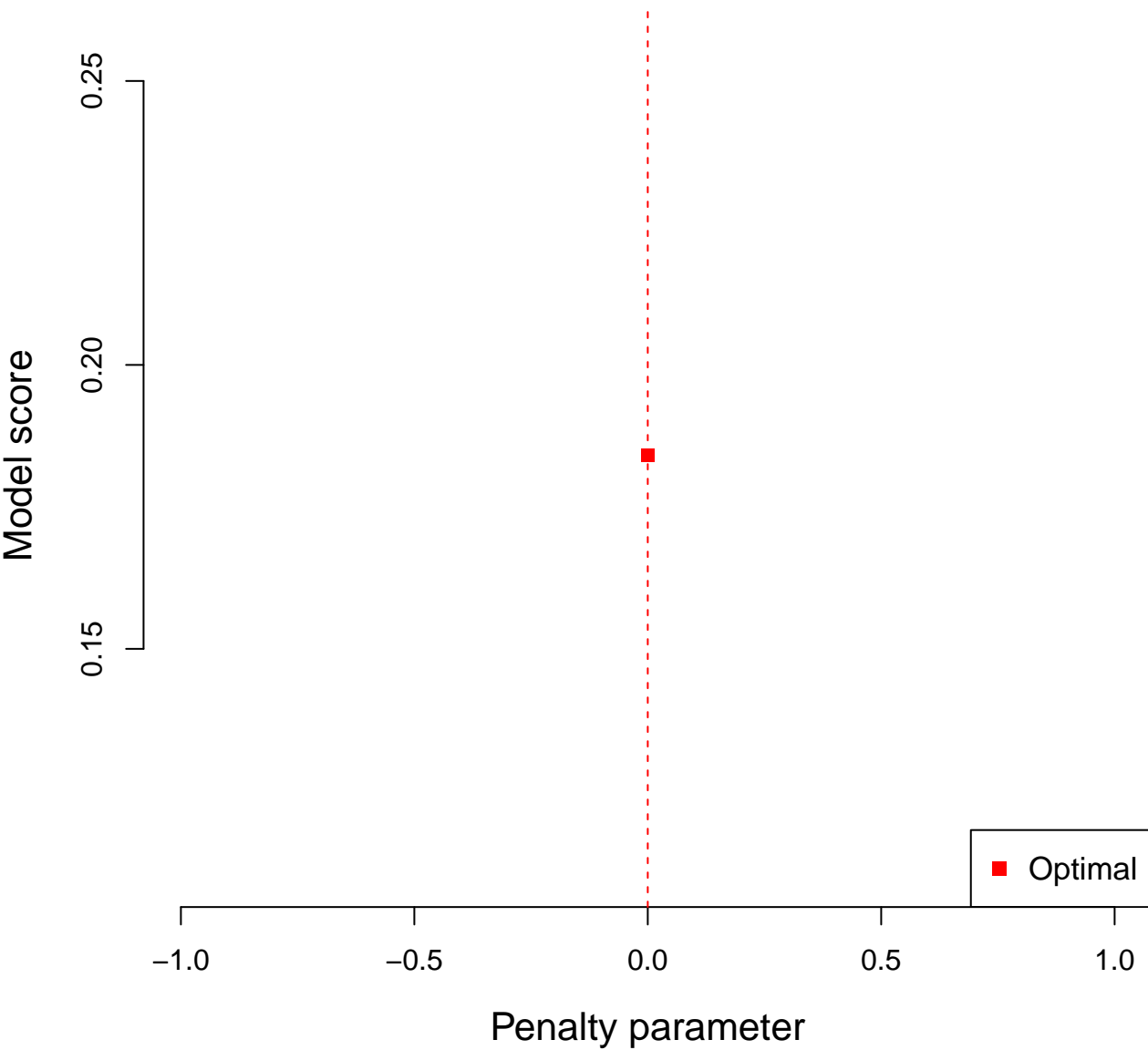
Model score

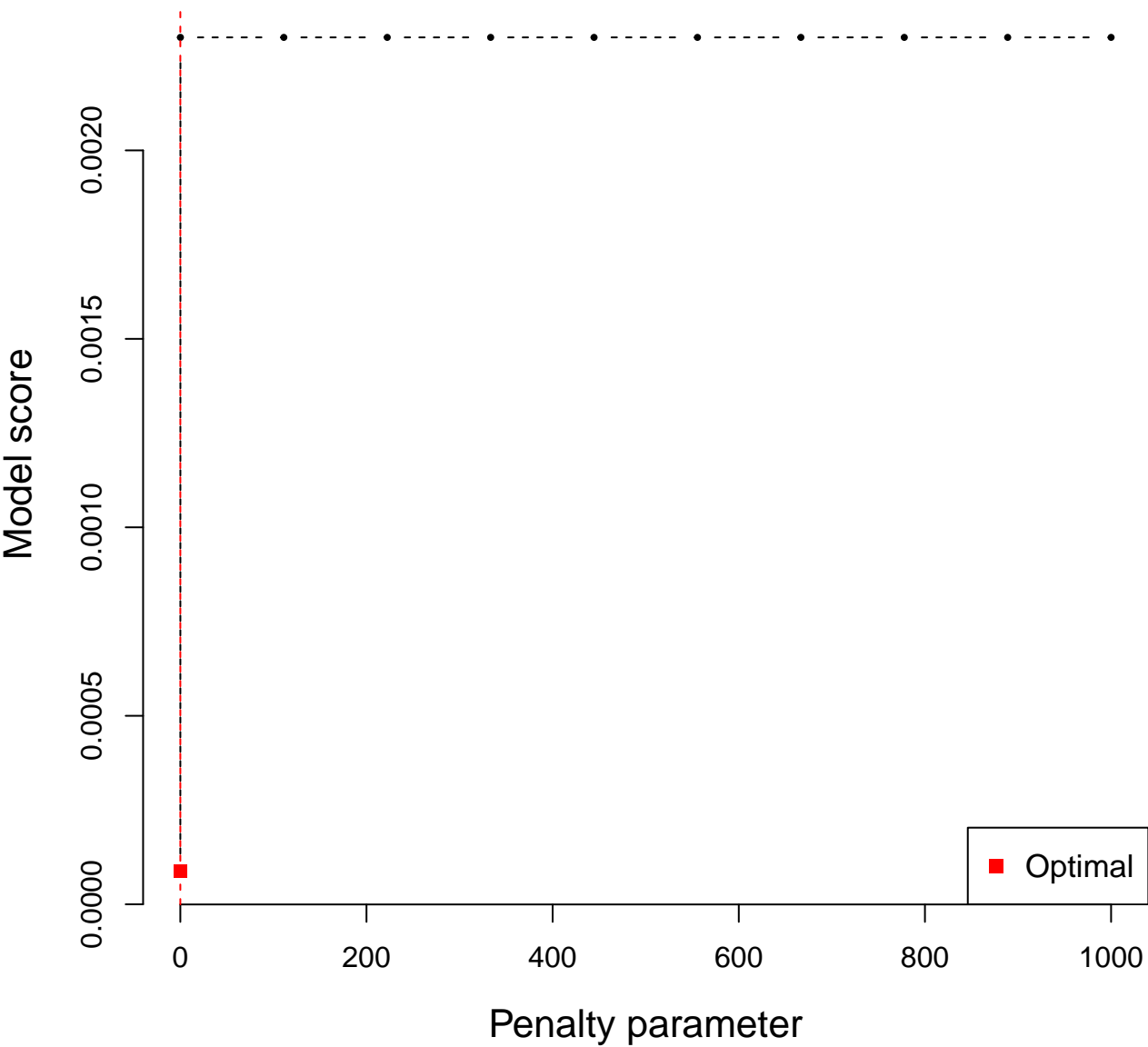


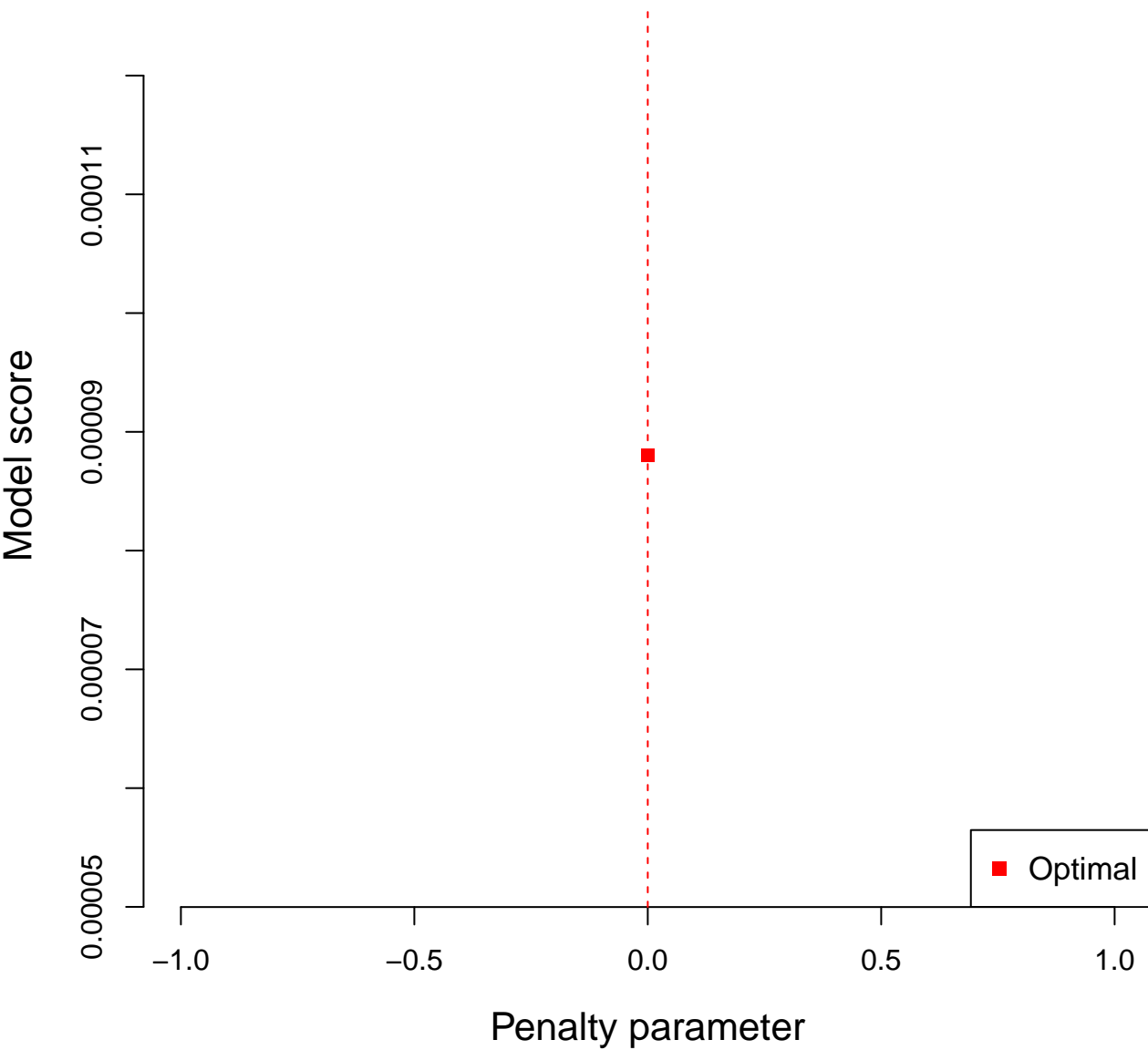


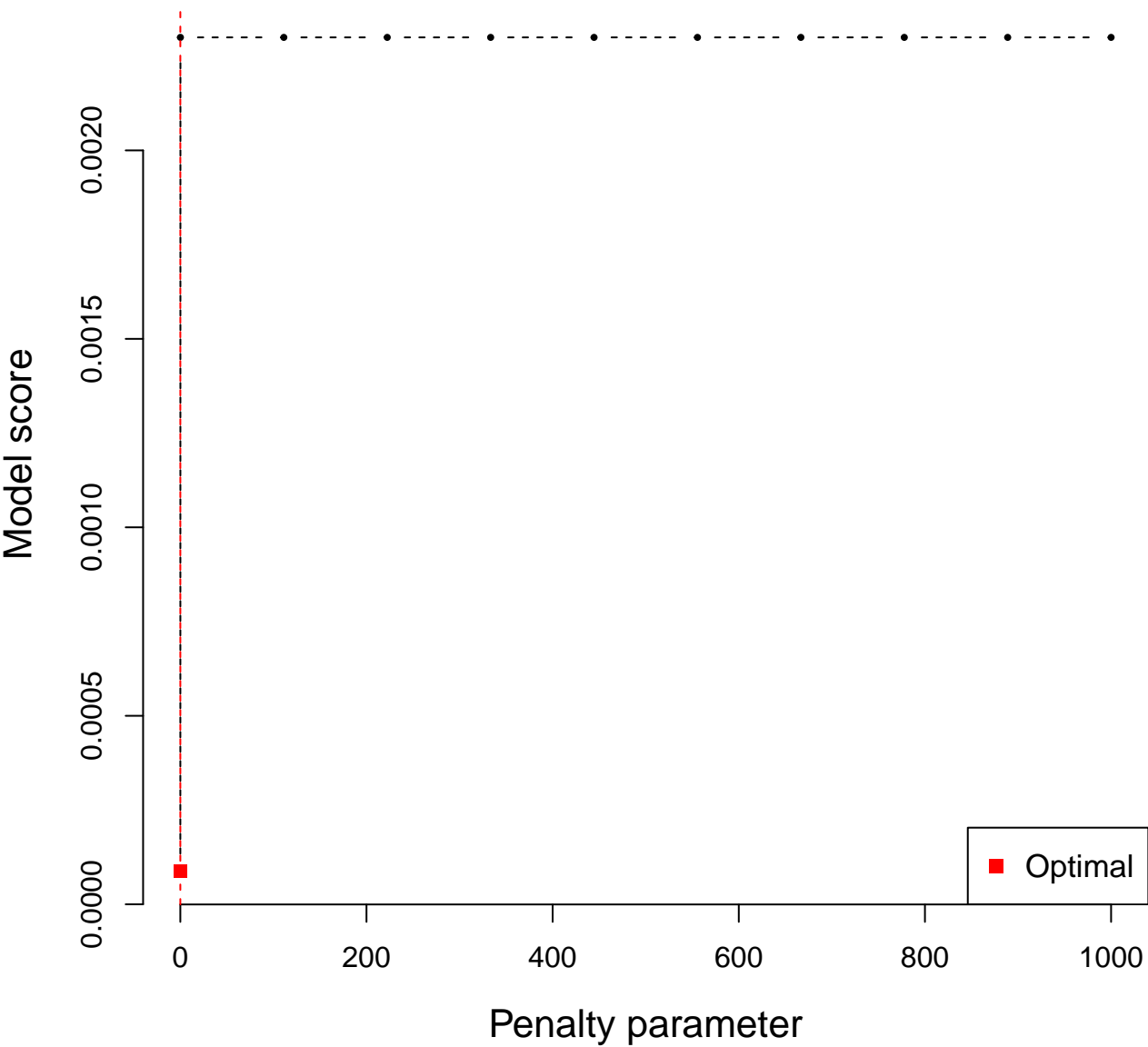


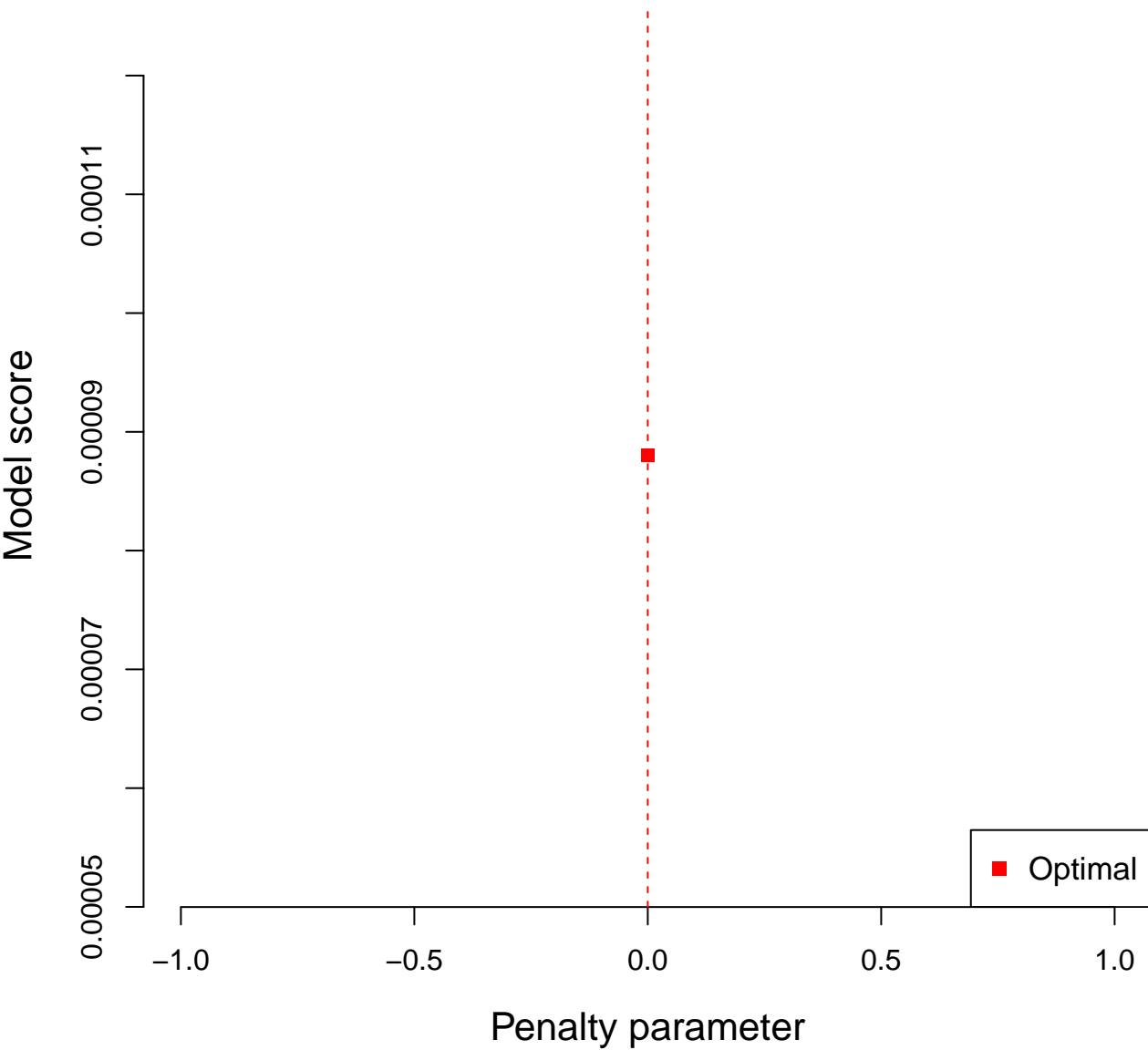


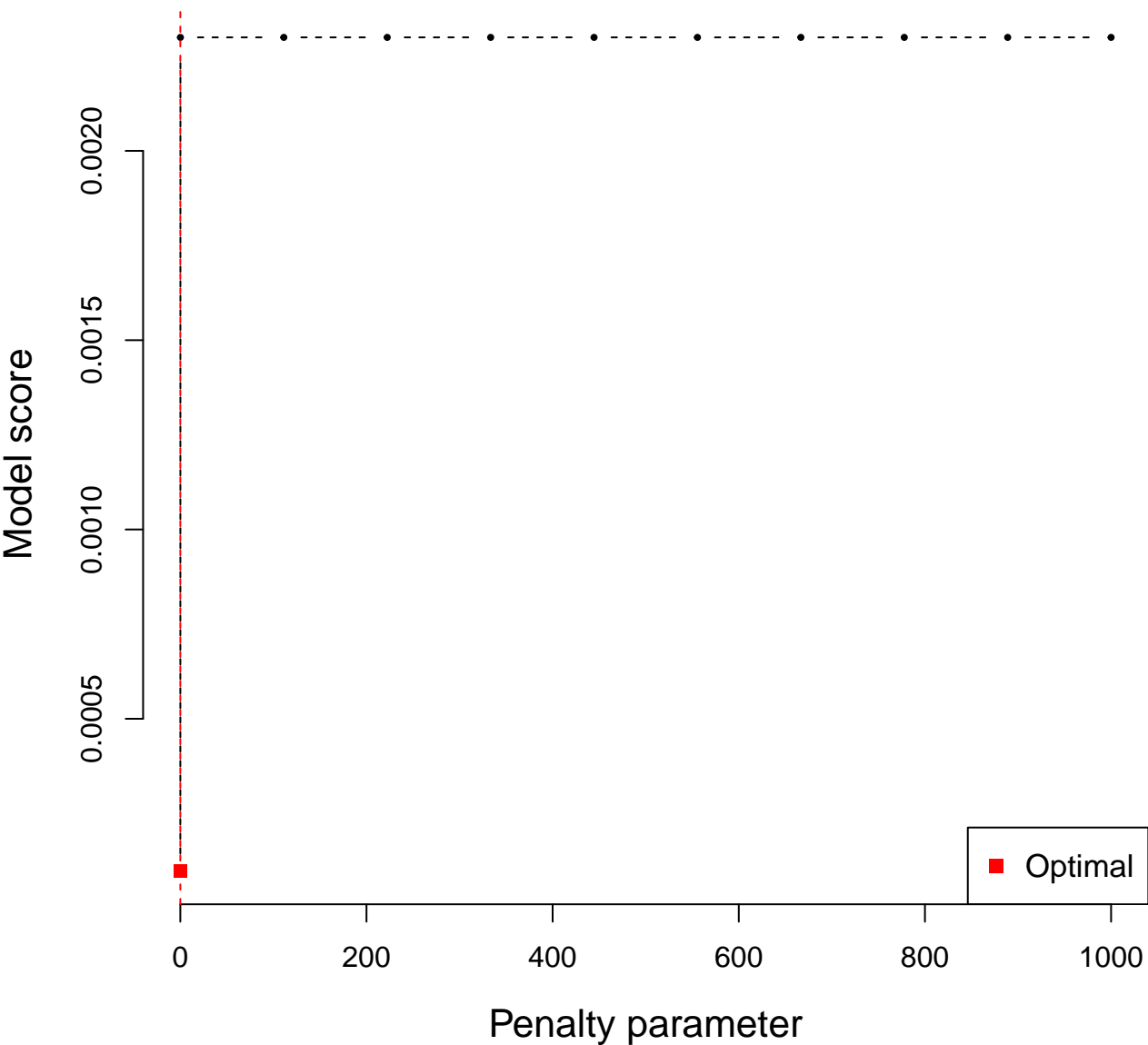


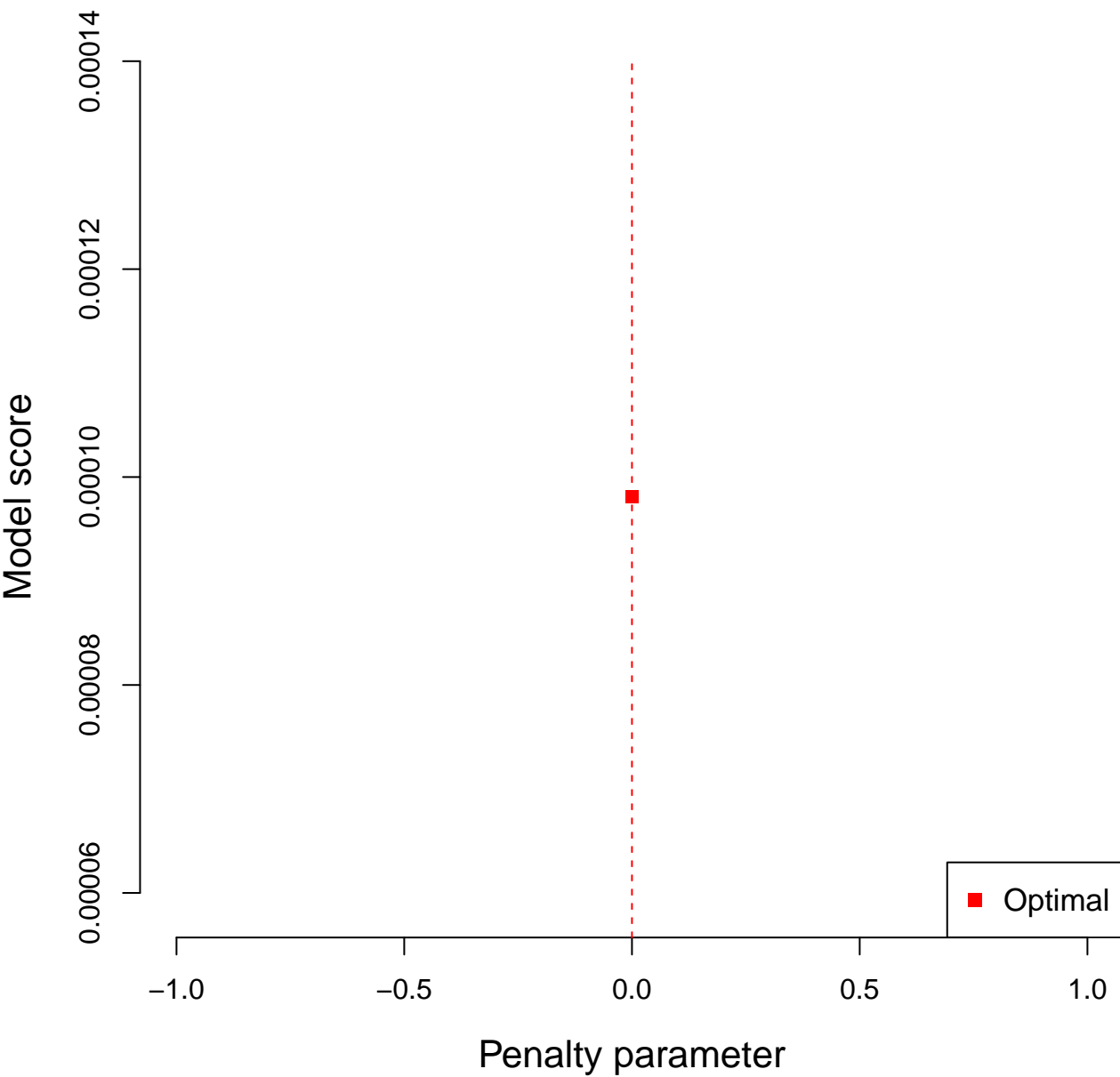


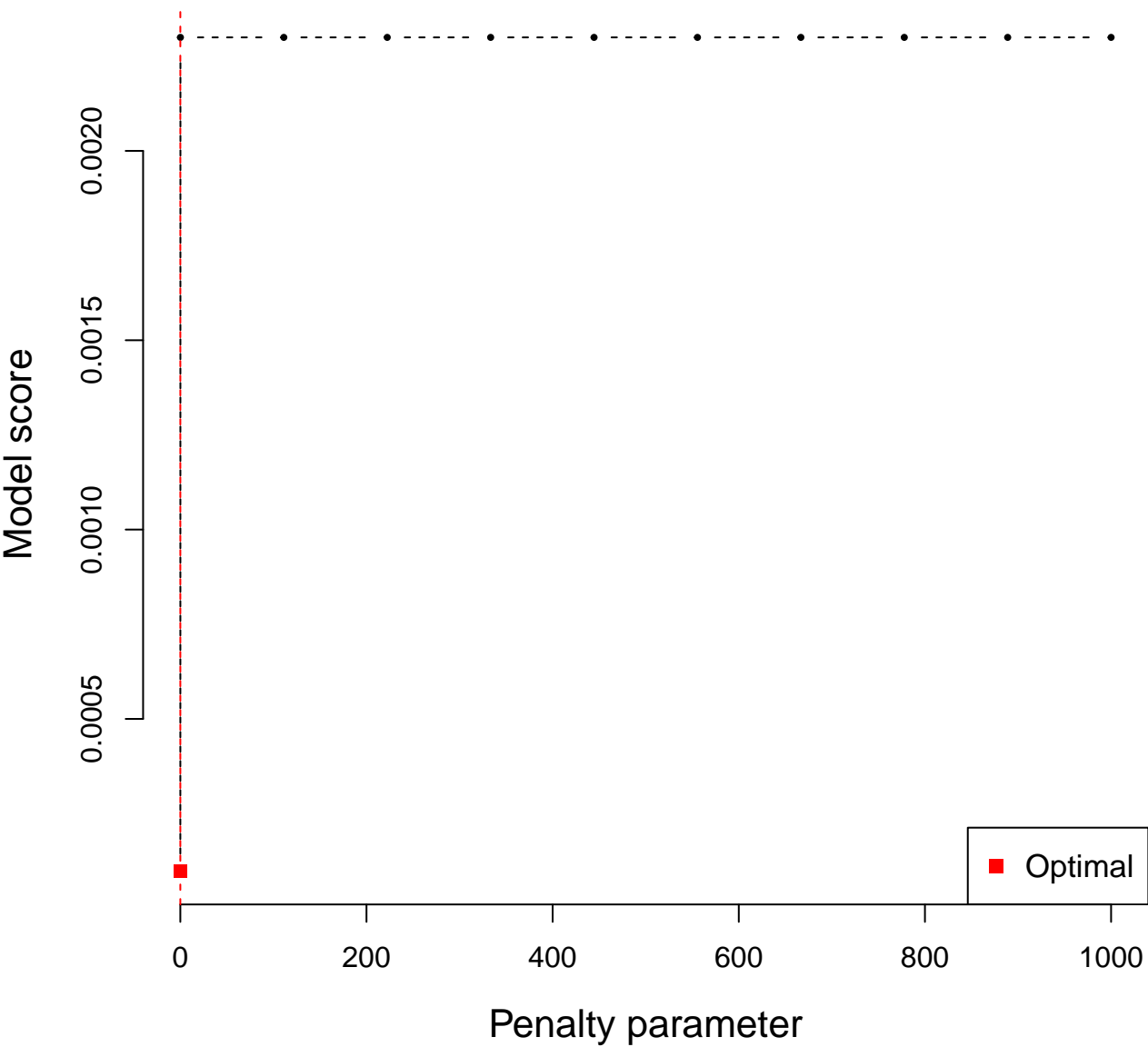




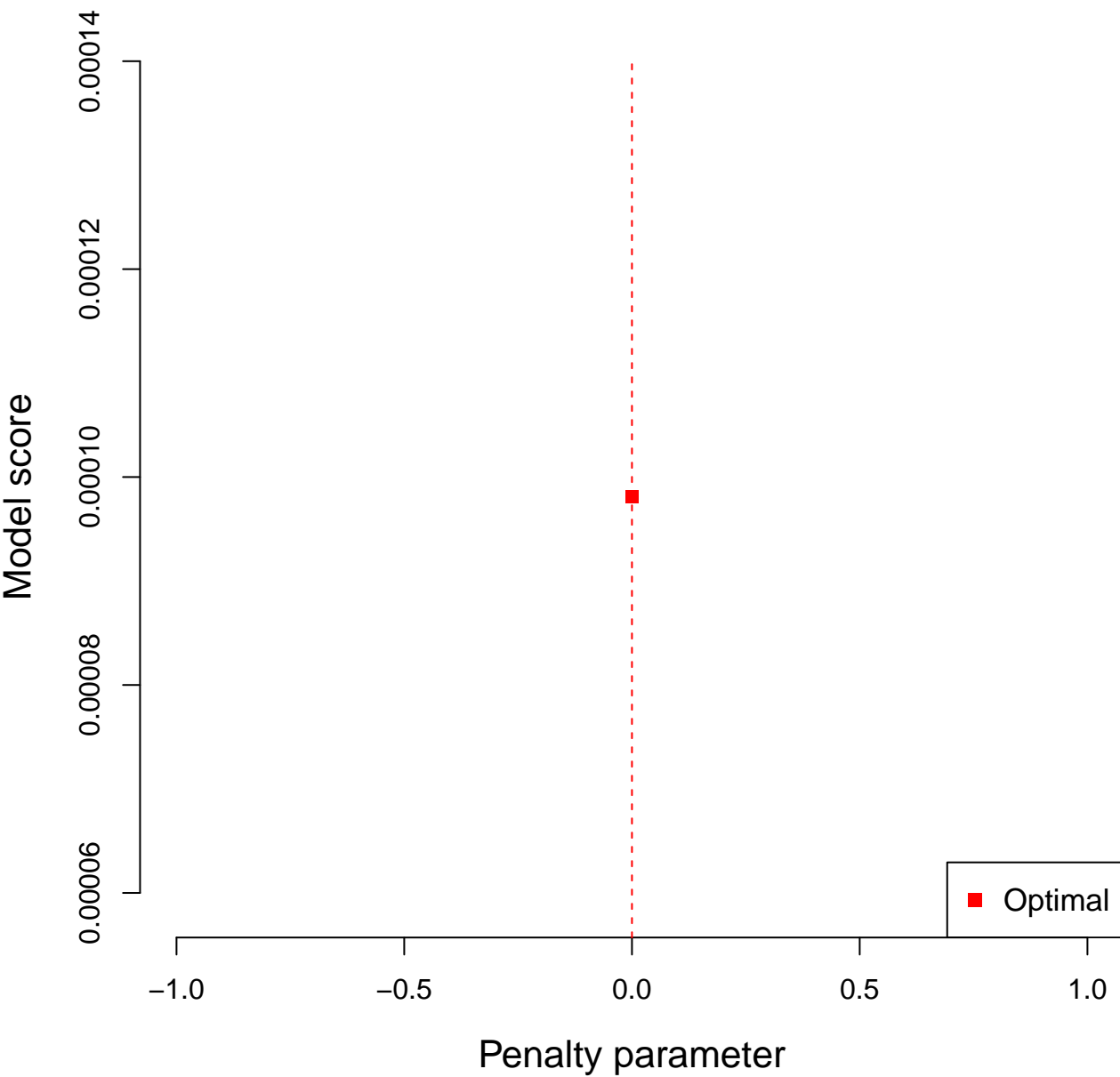


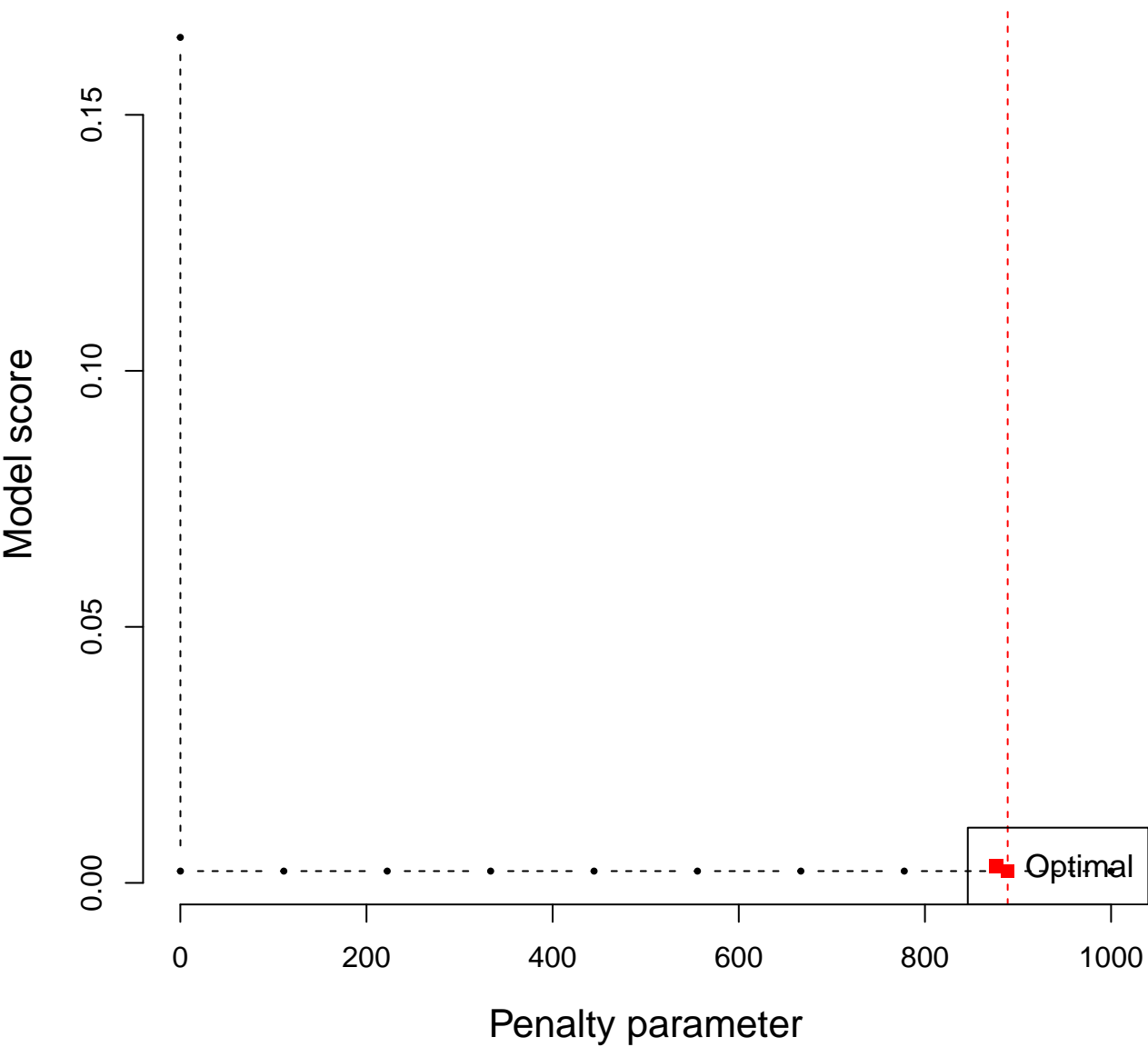


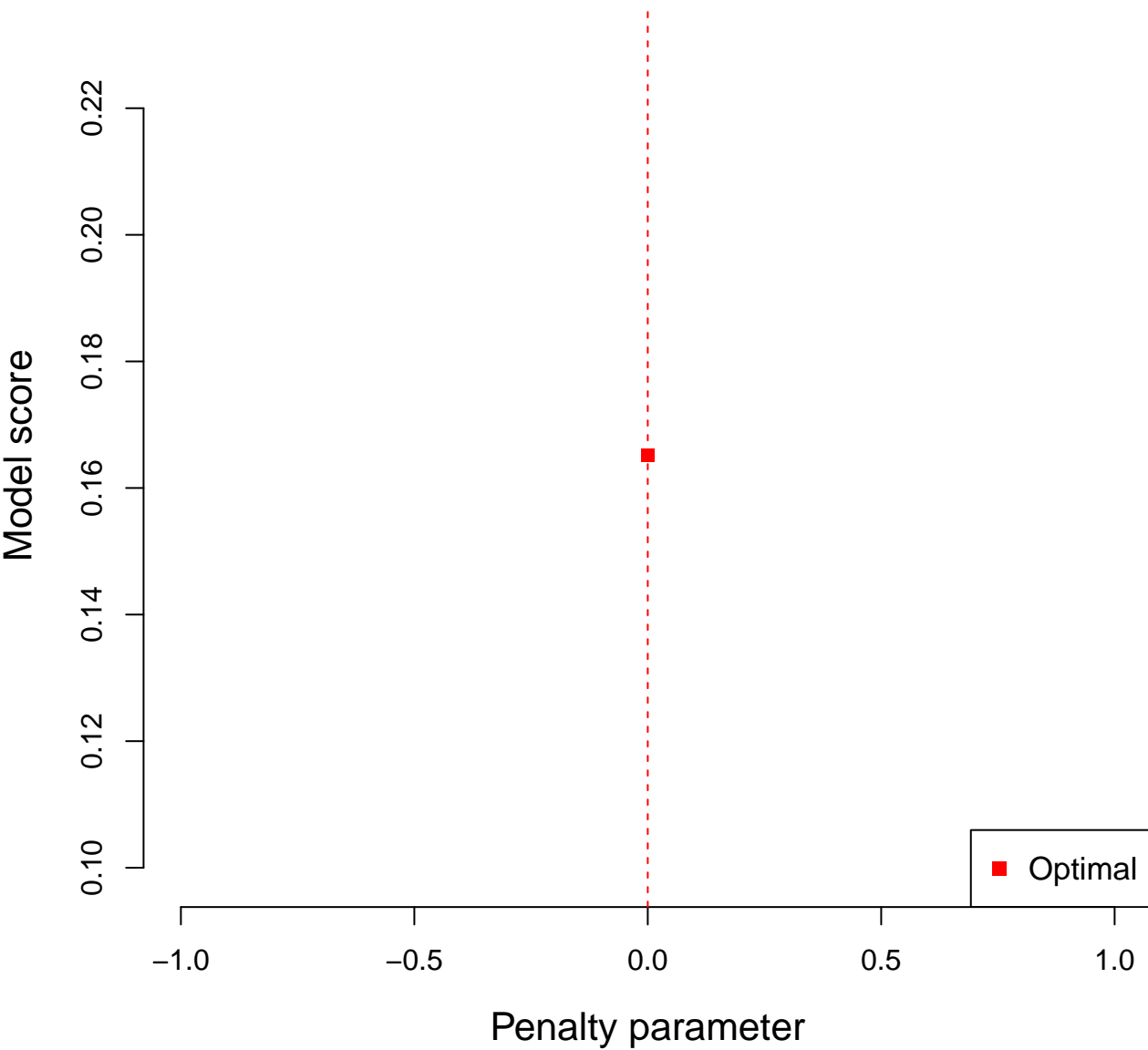


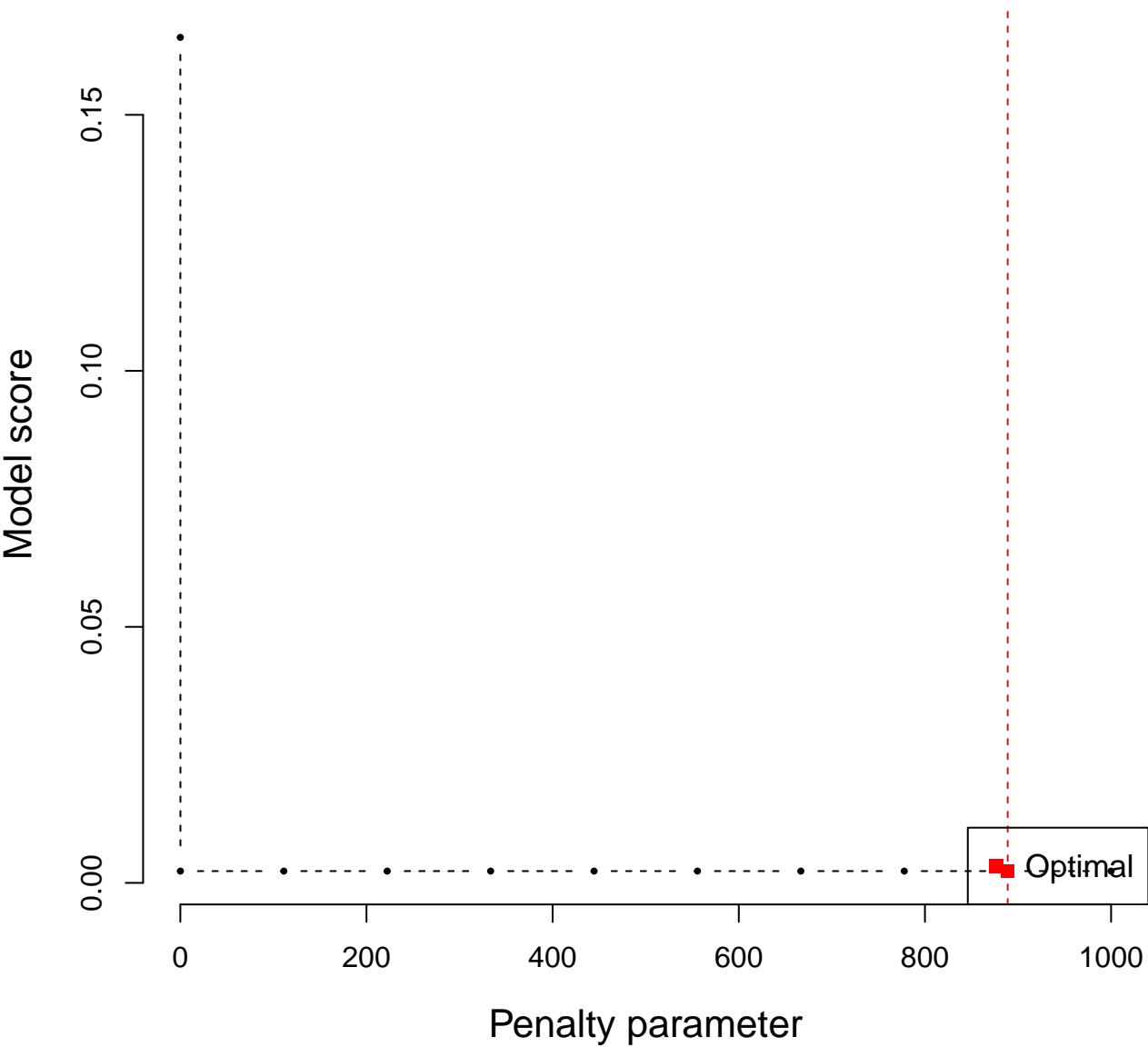


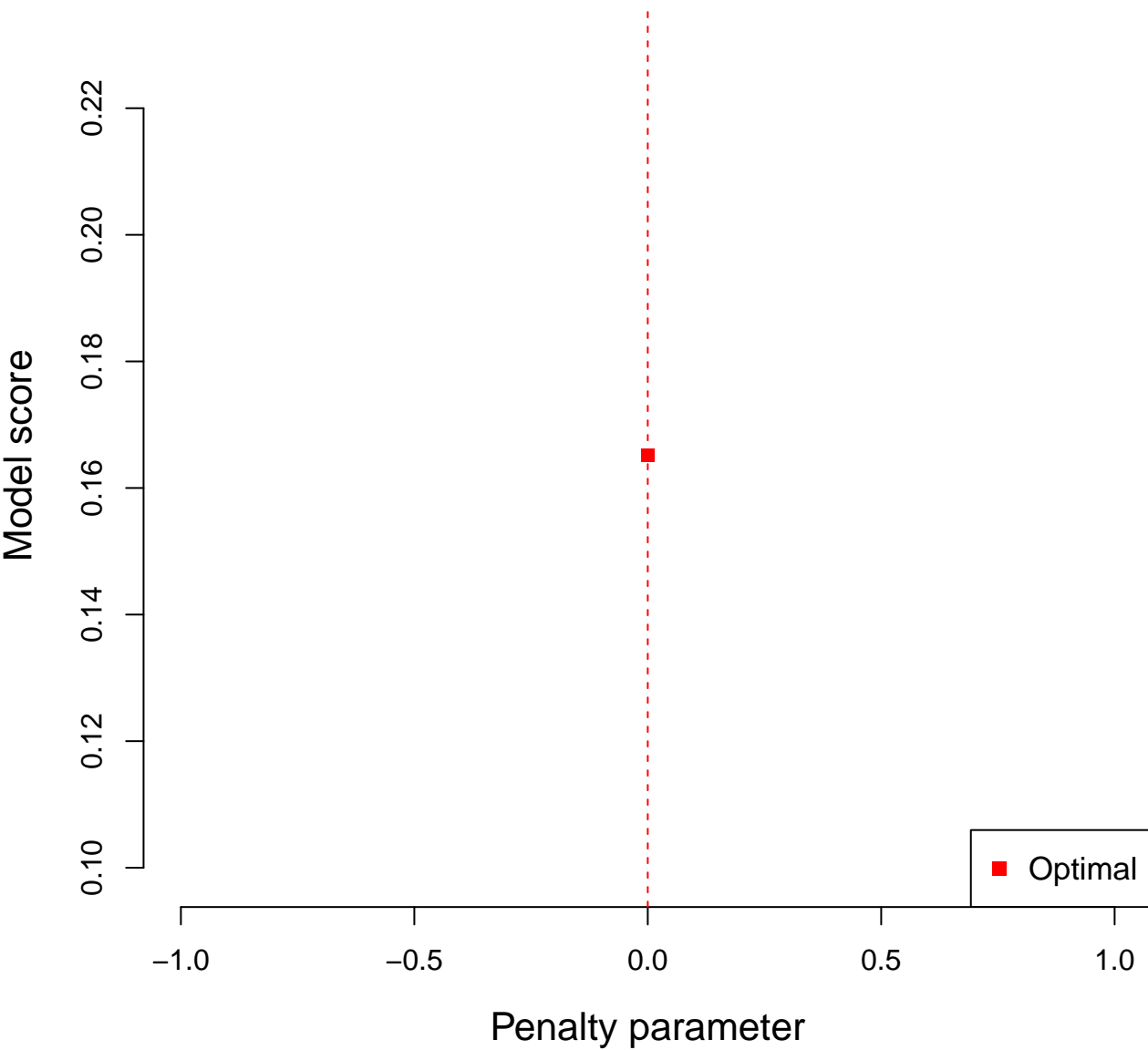




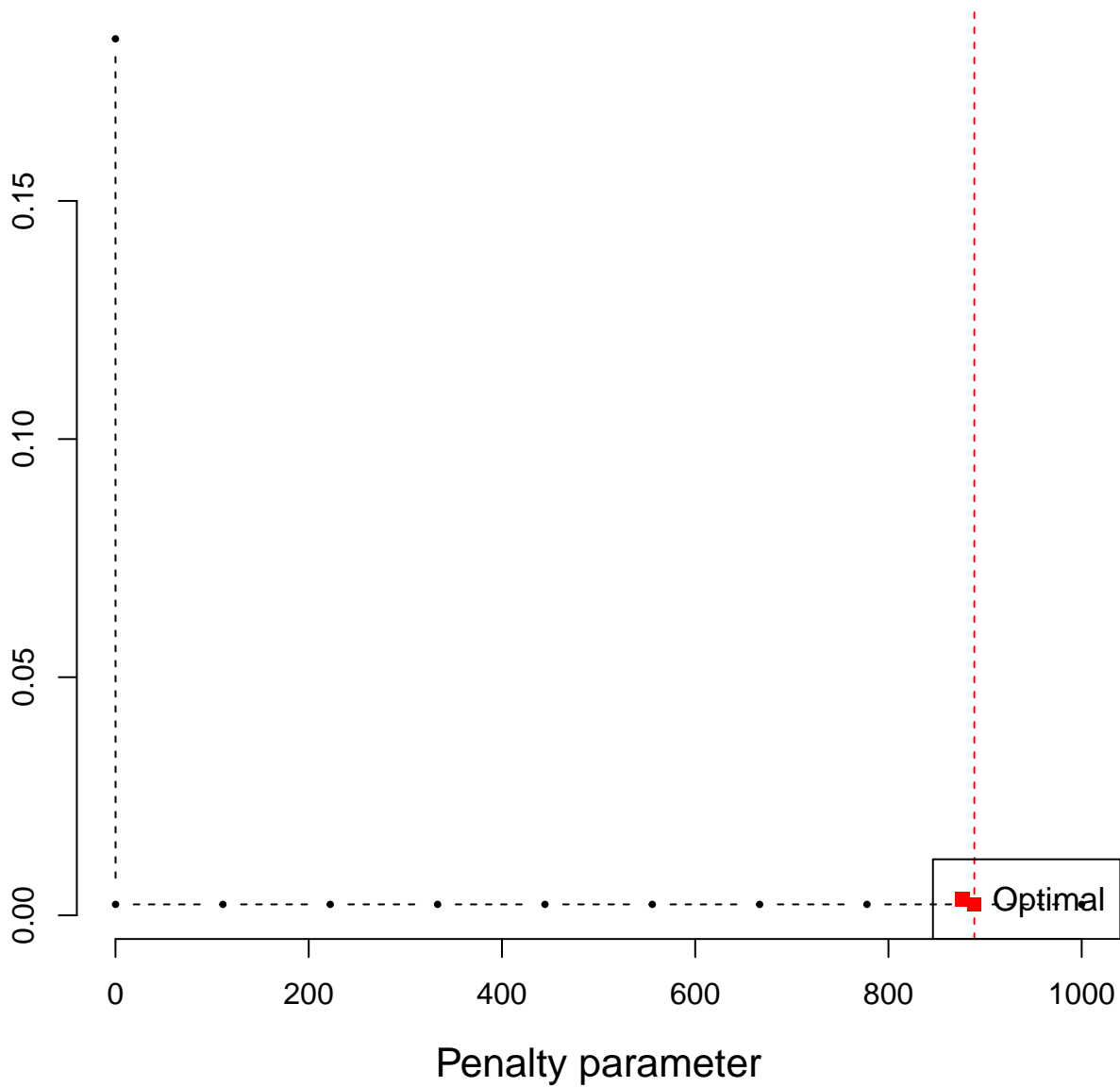


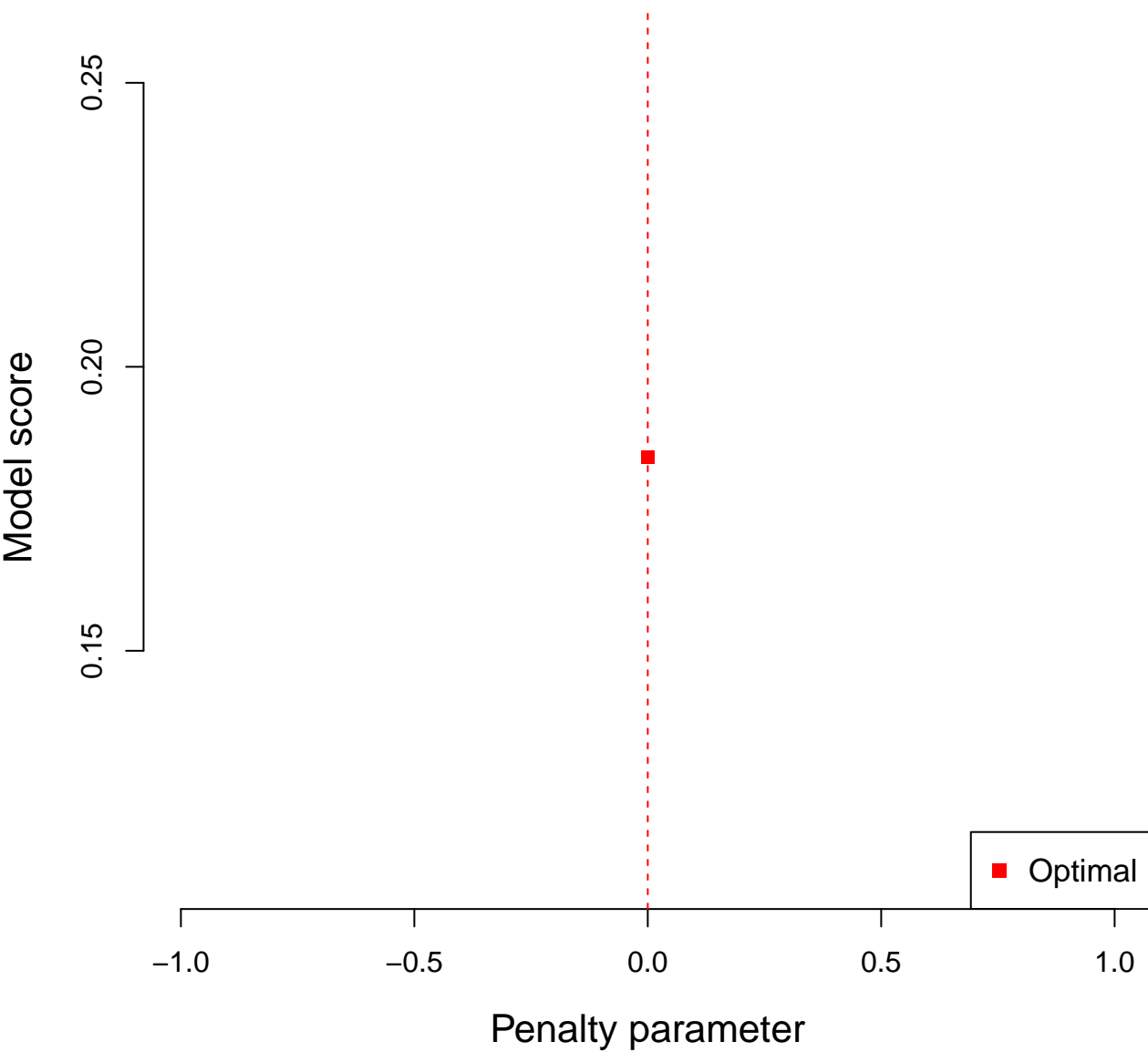




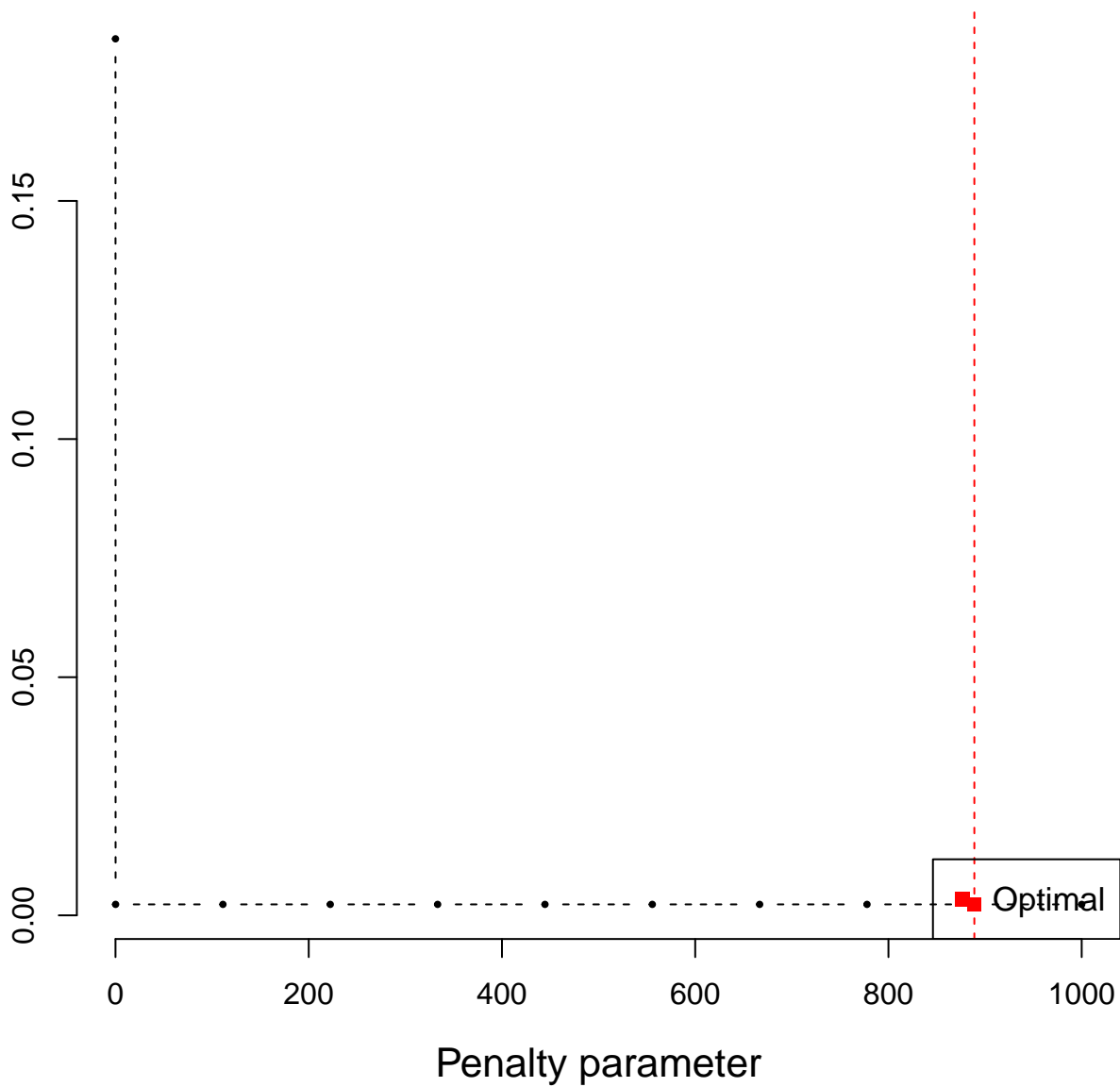


Model score

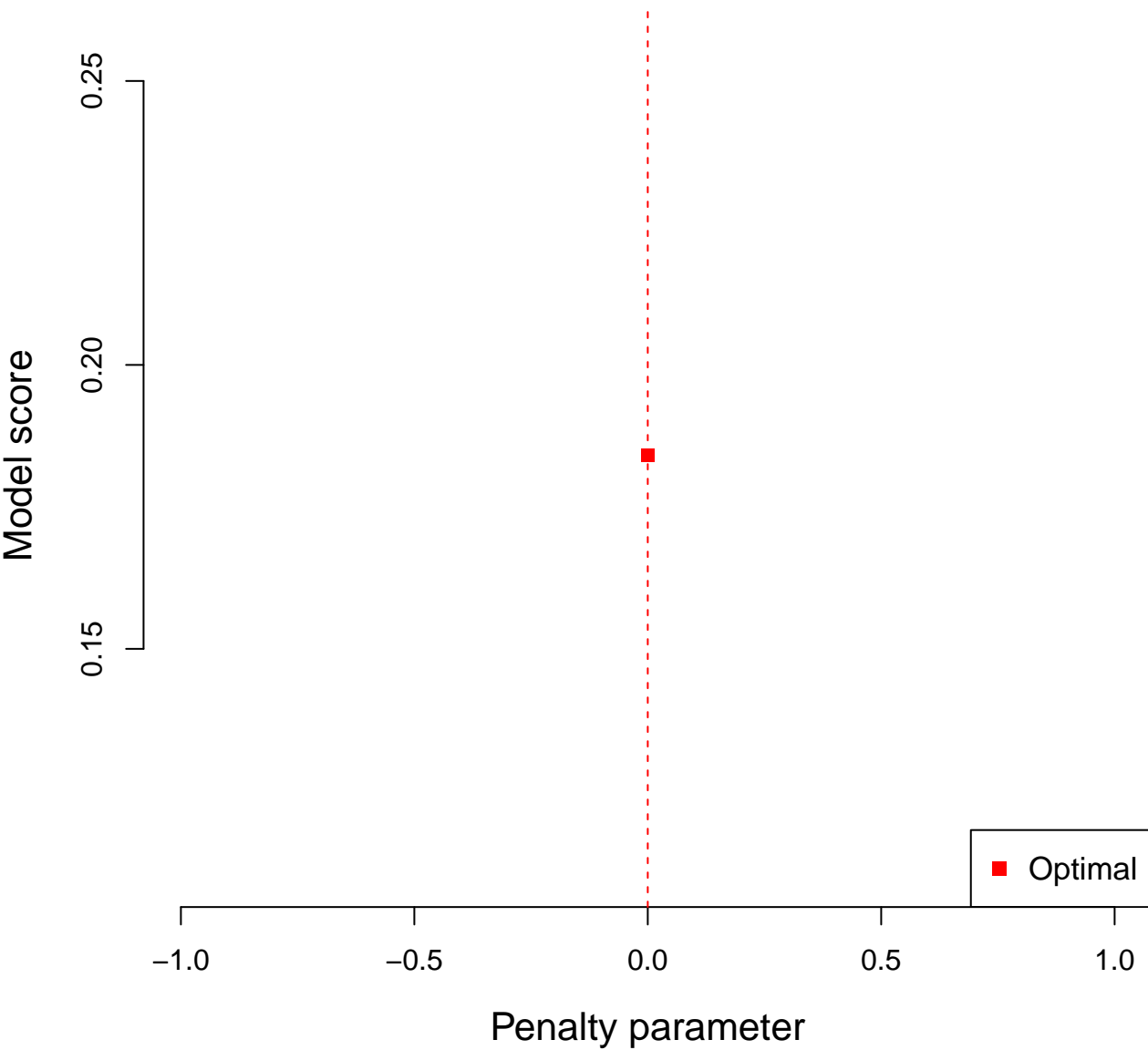


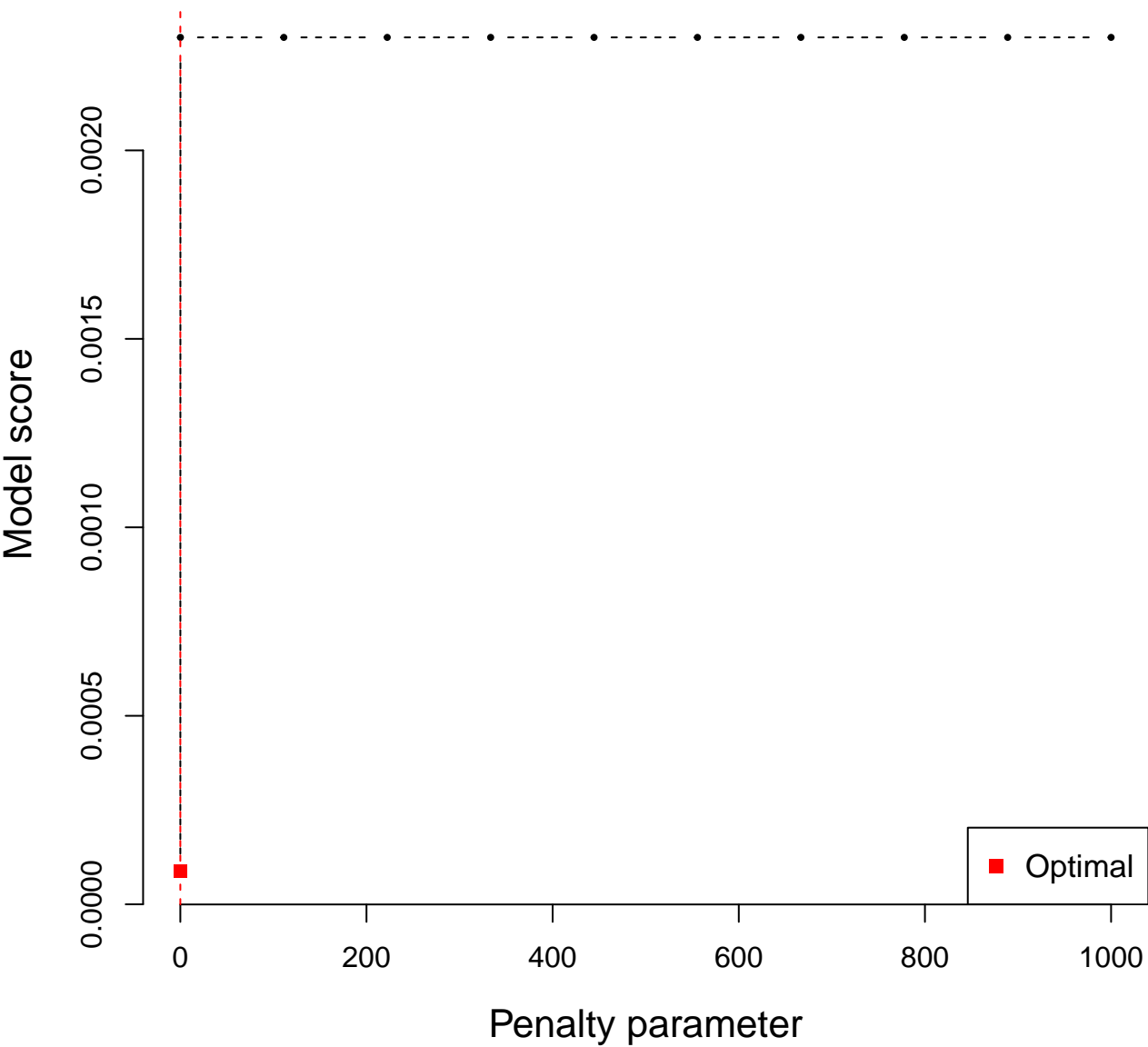


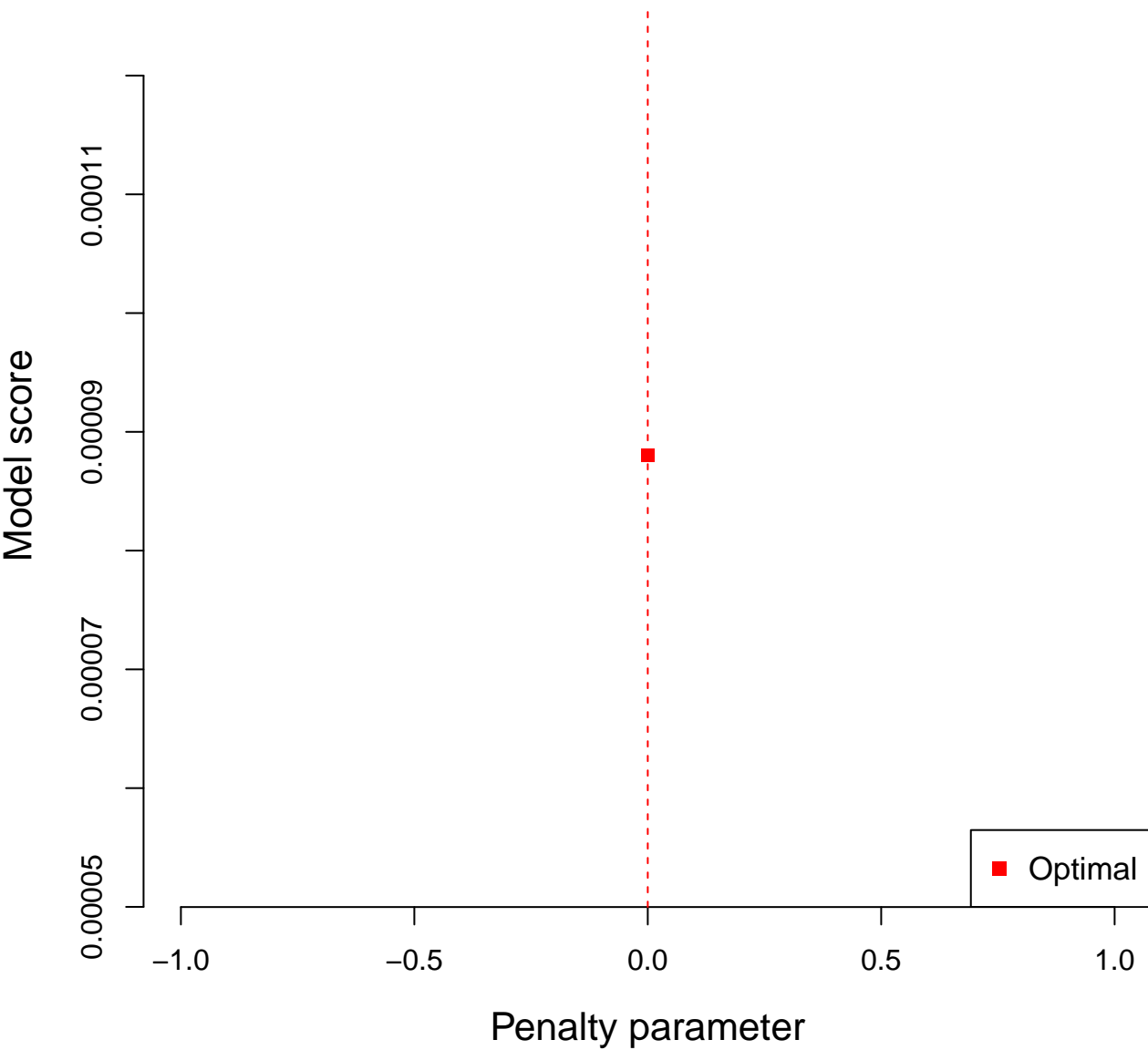
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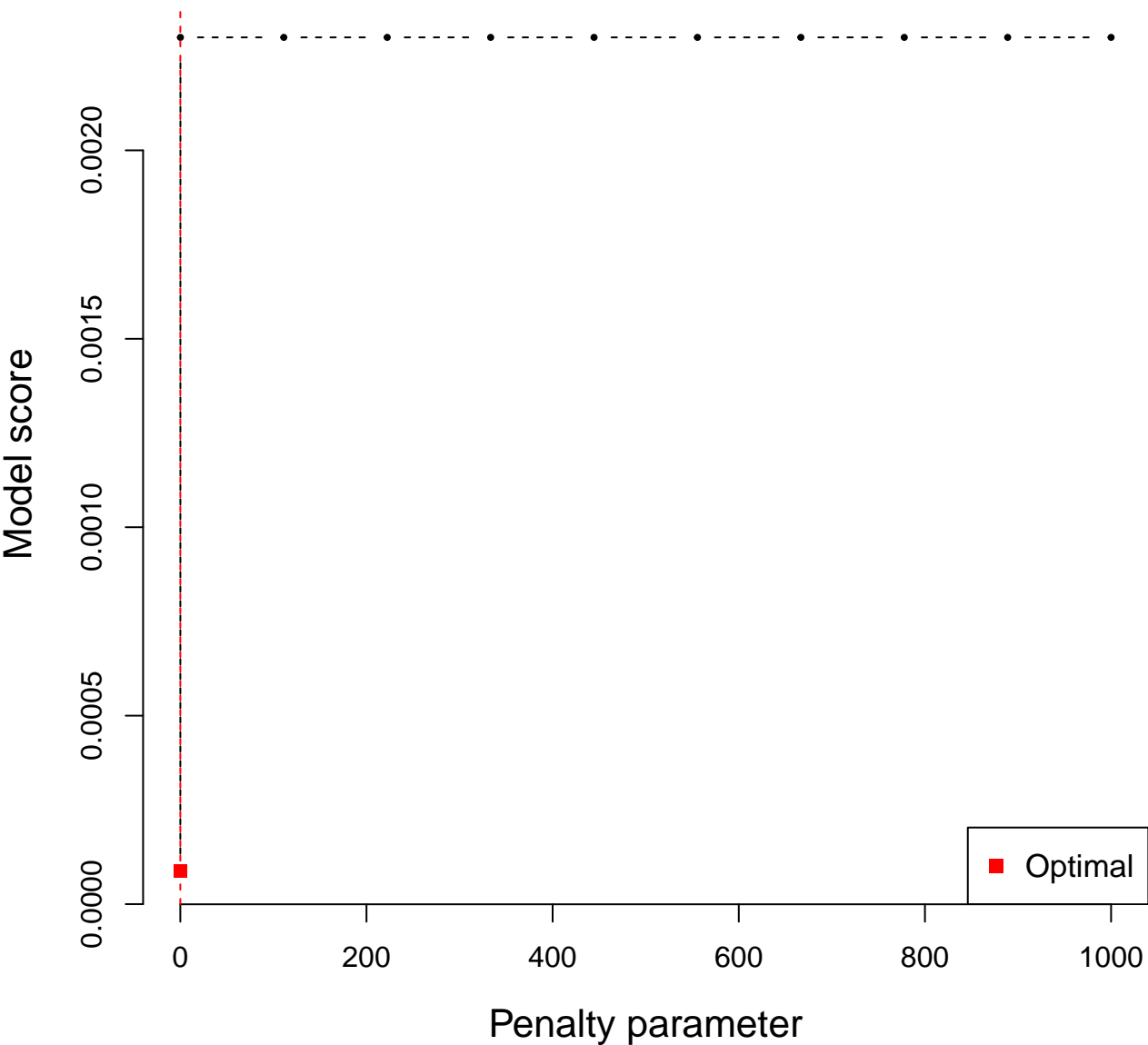


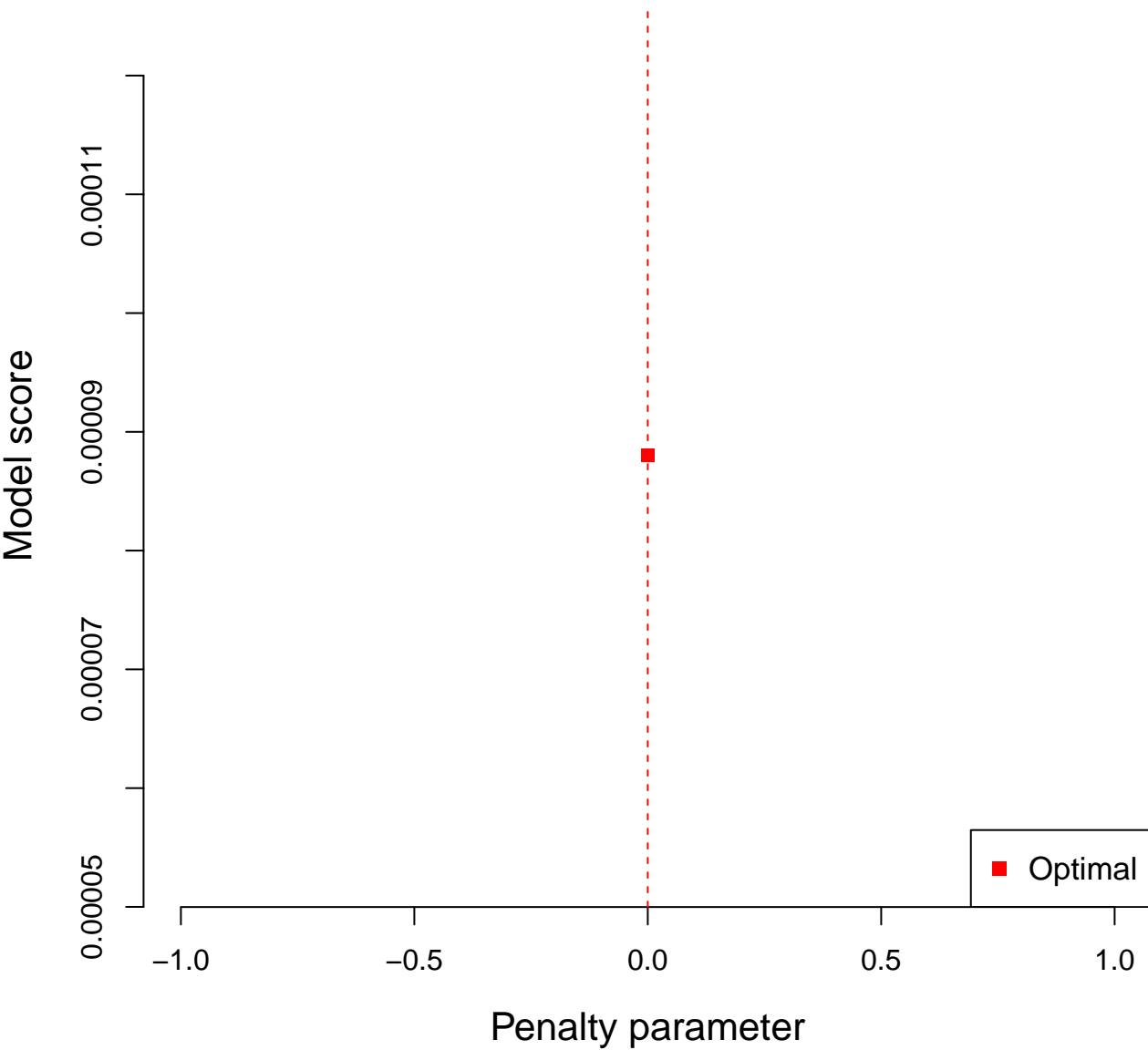


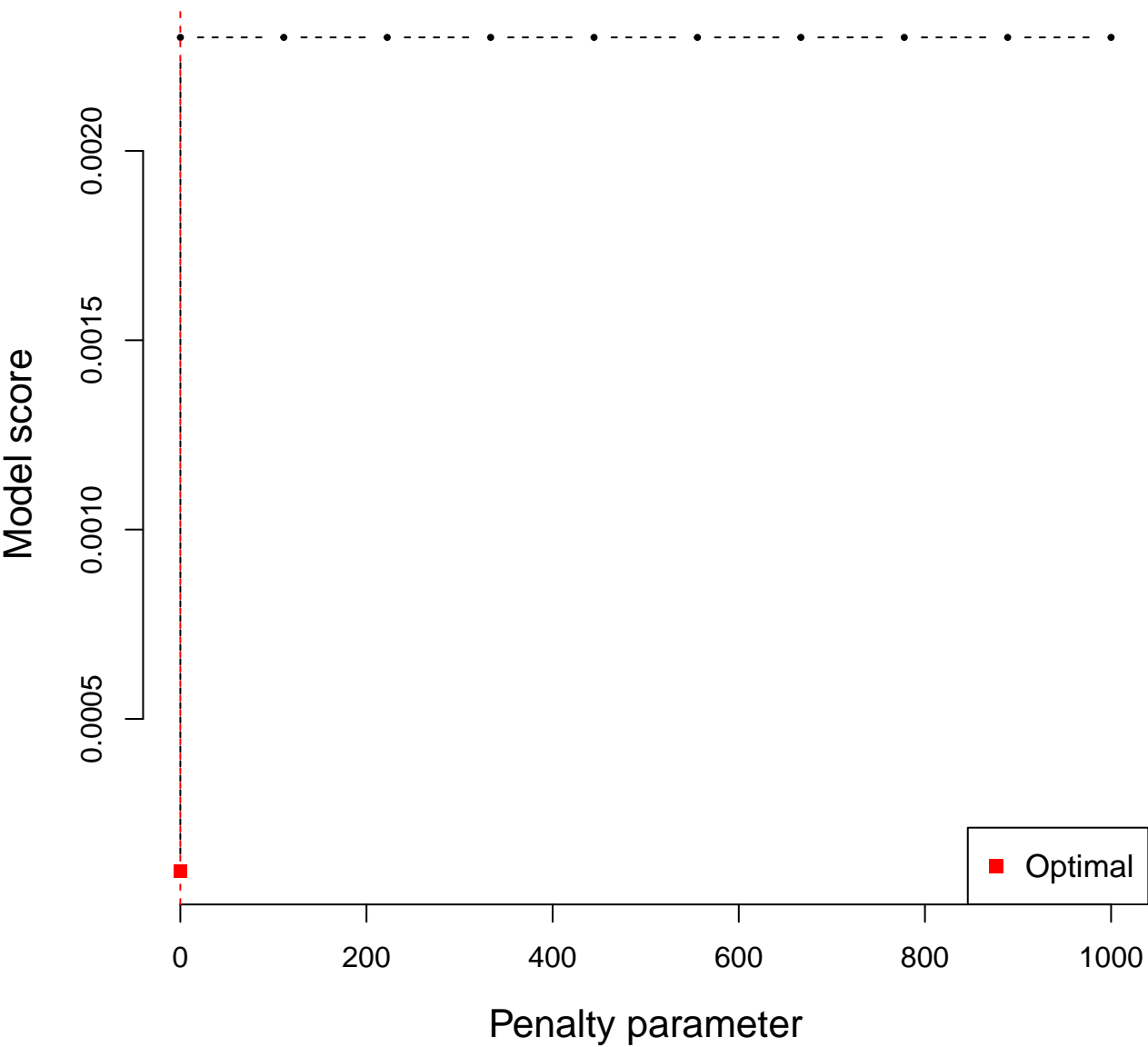


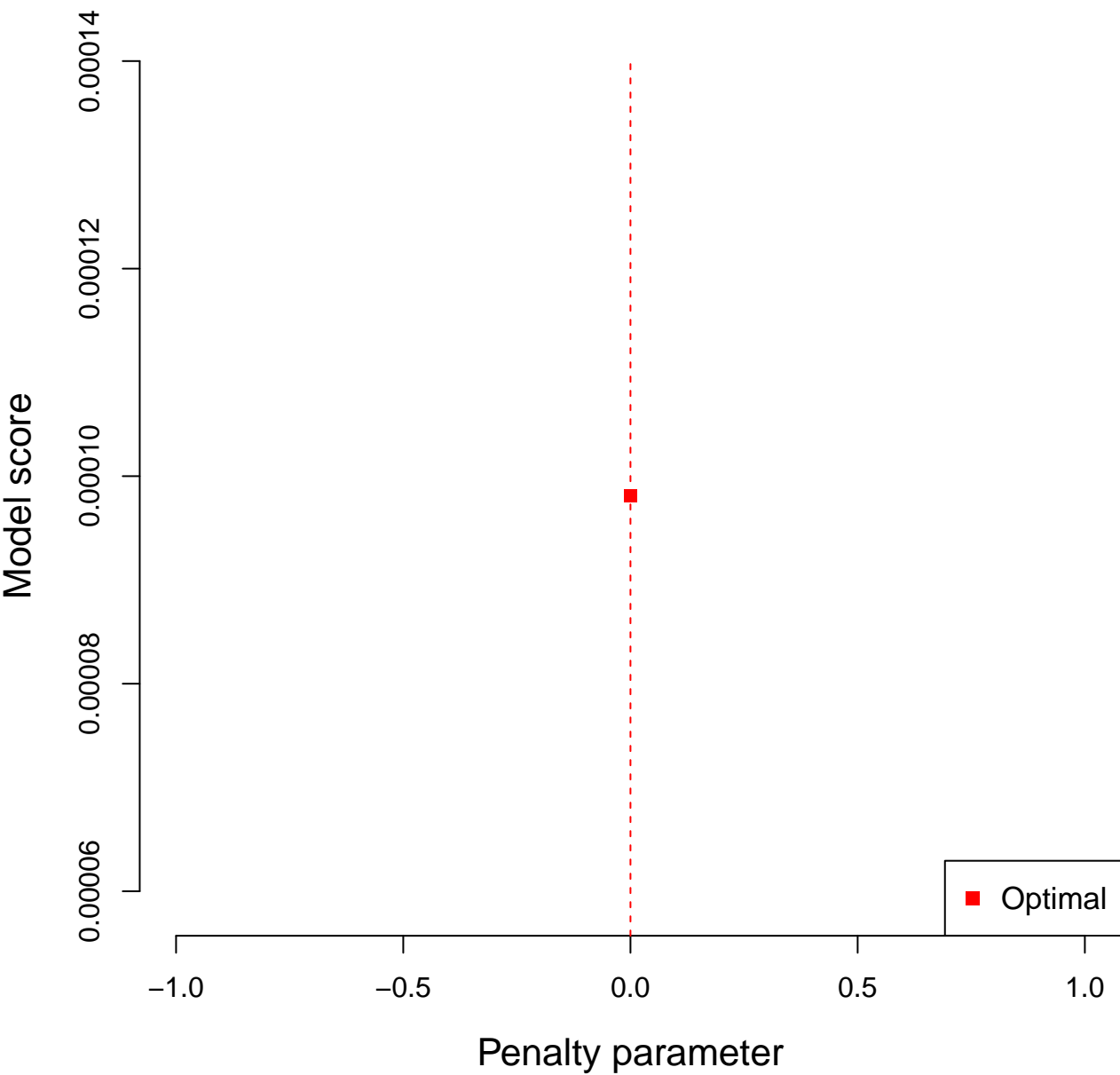


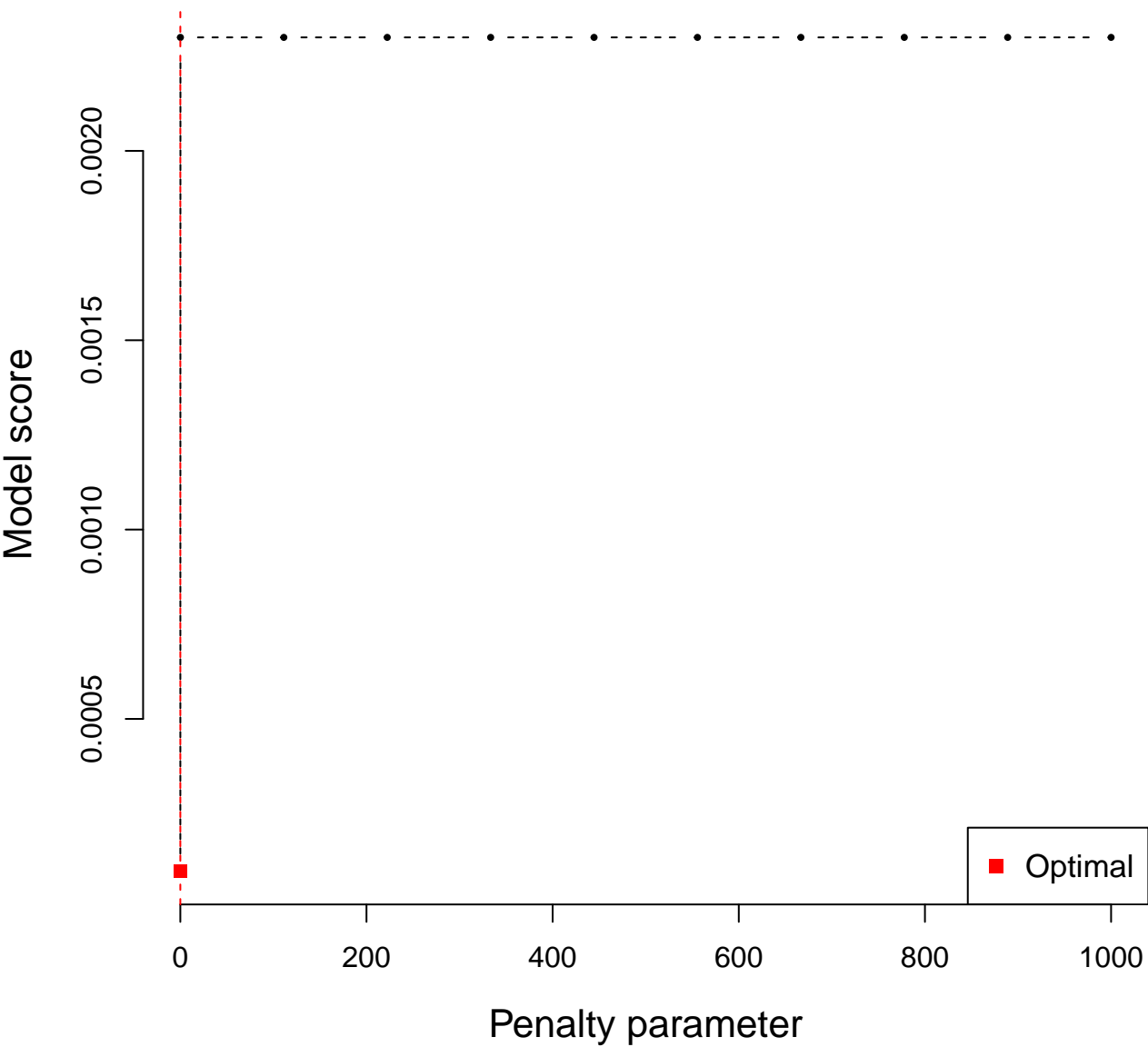




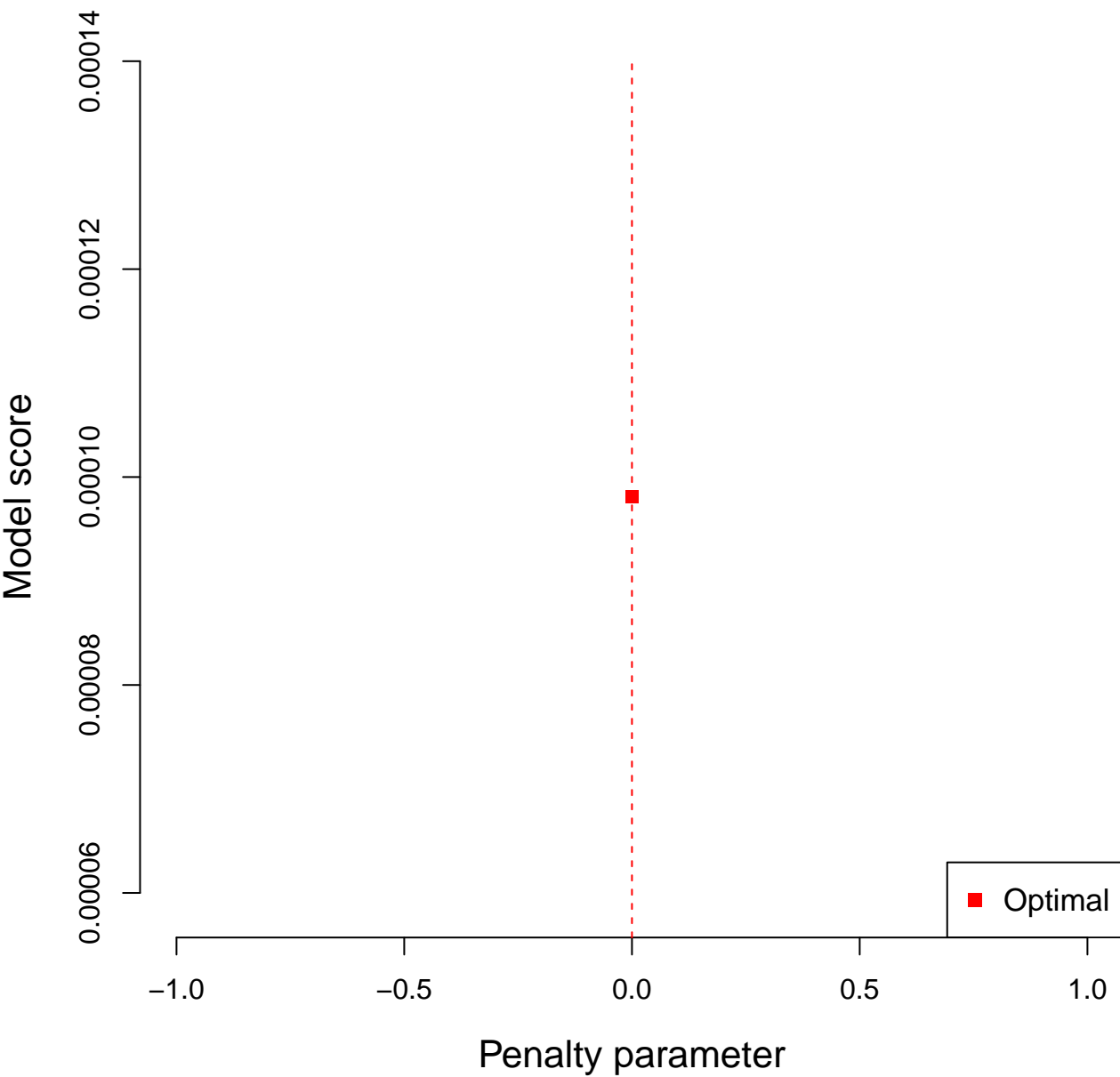


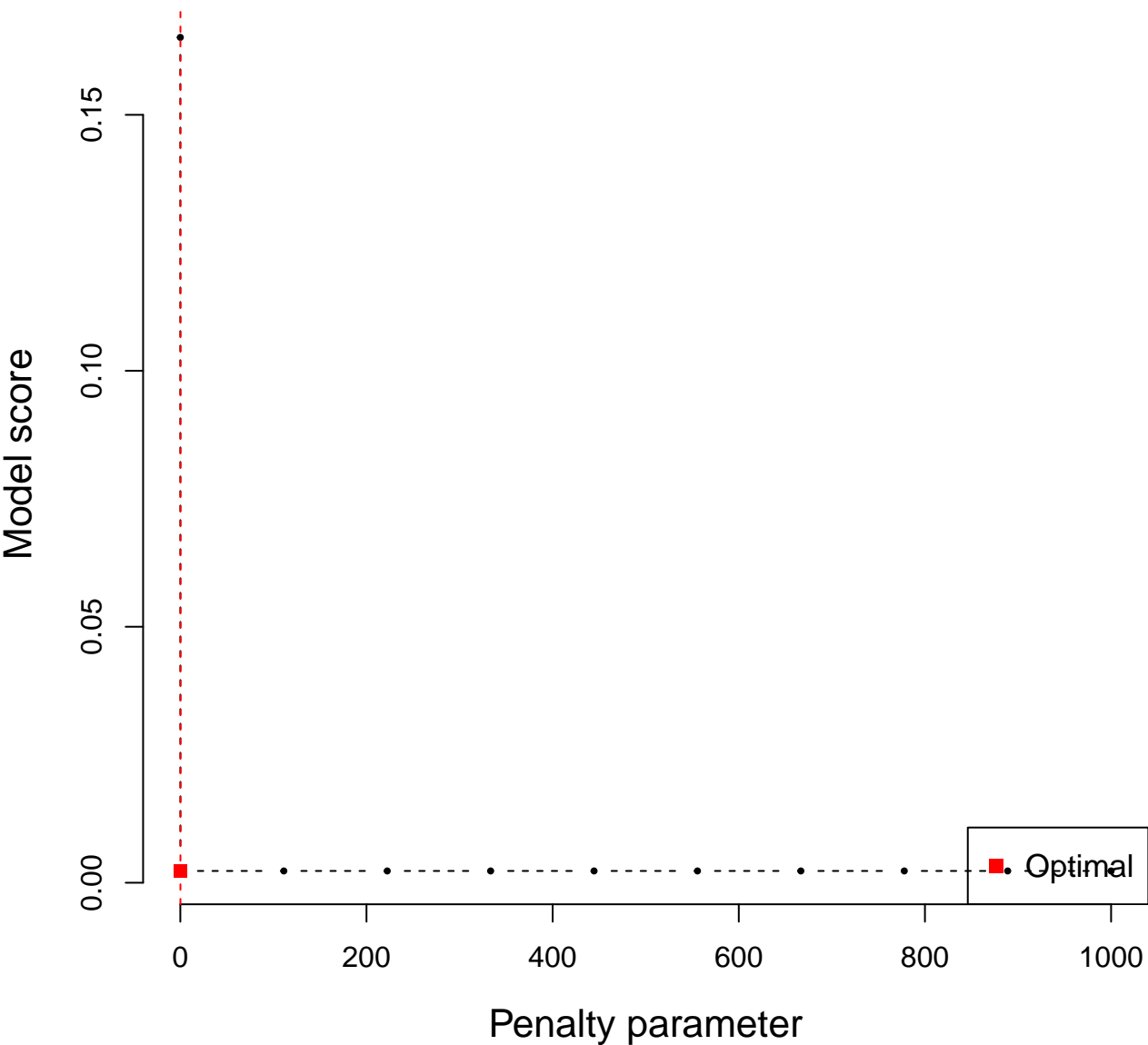


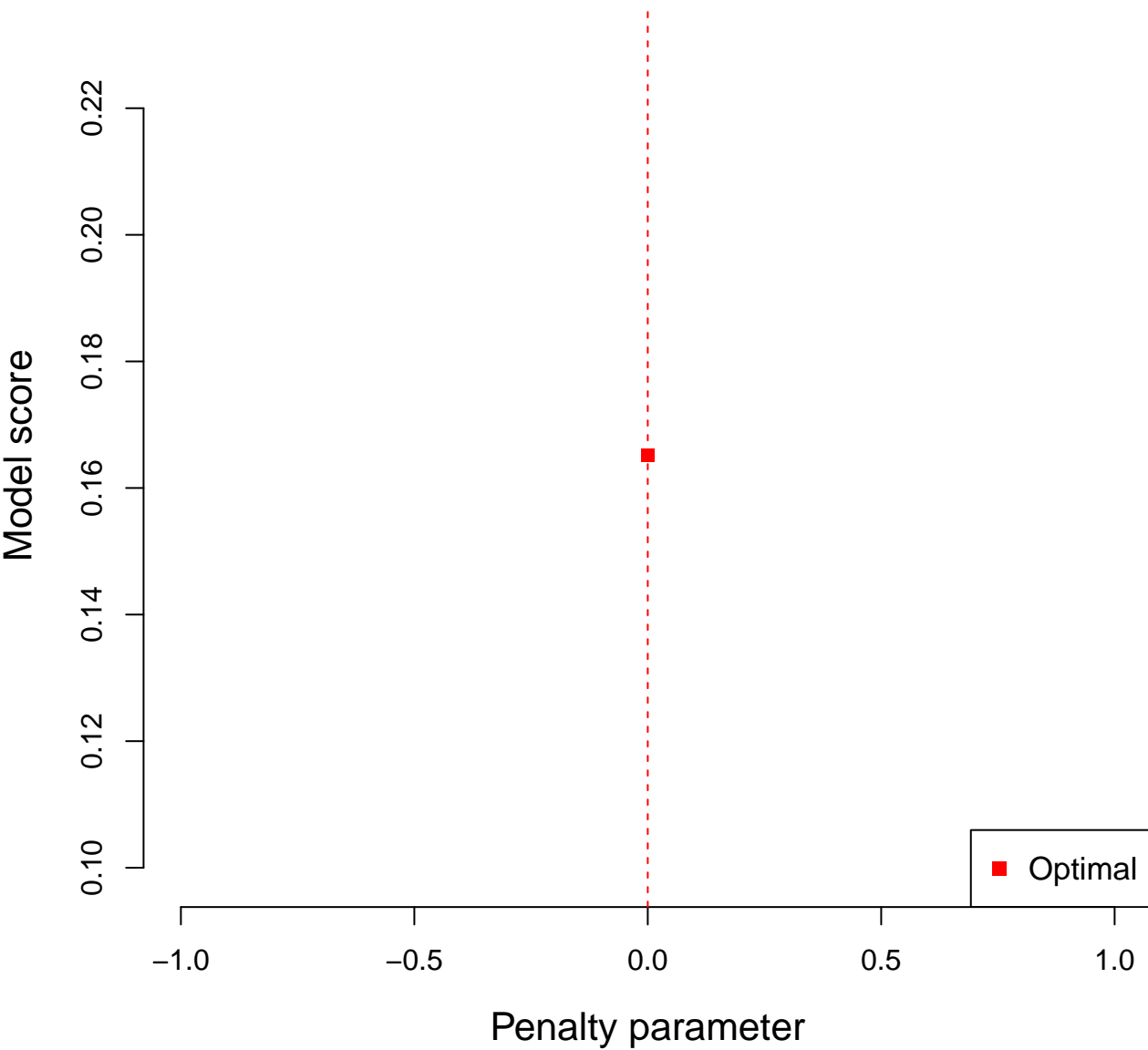


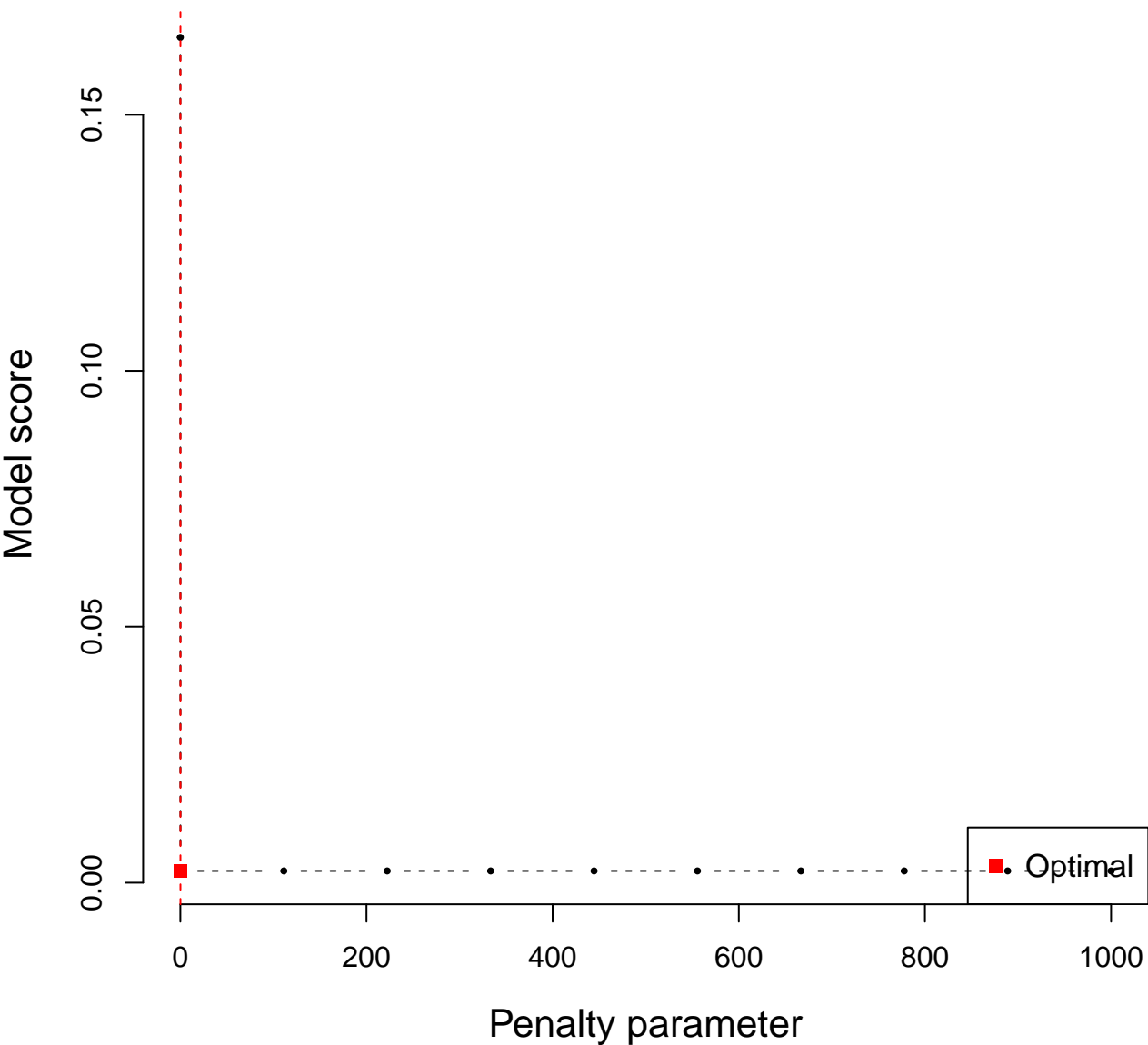


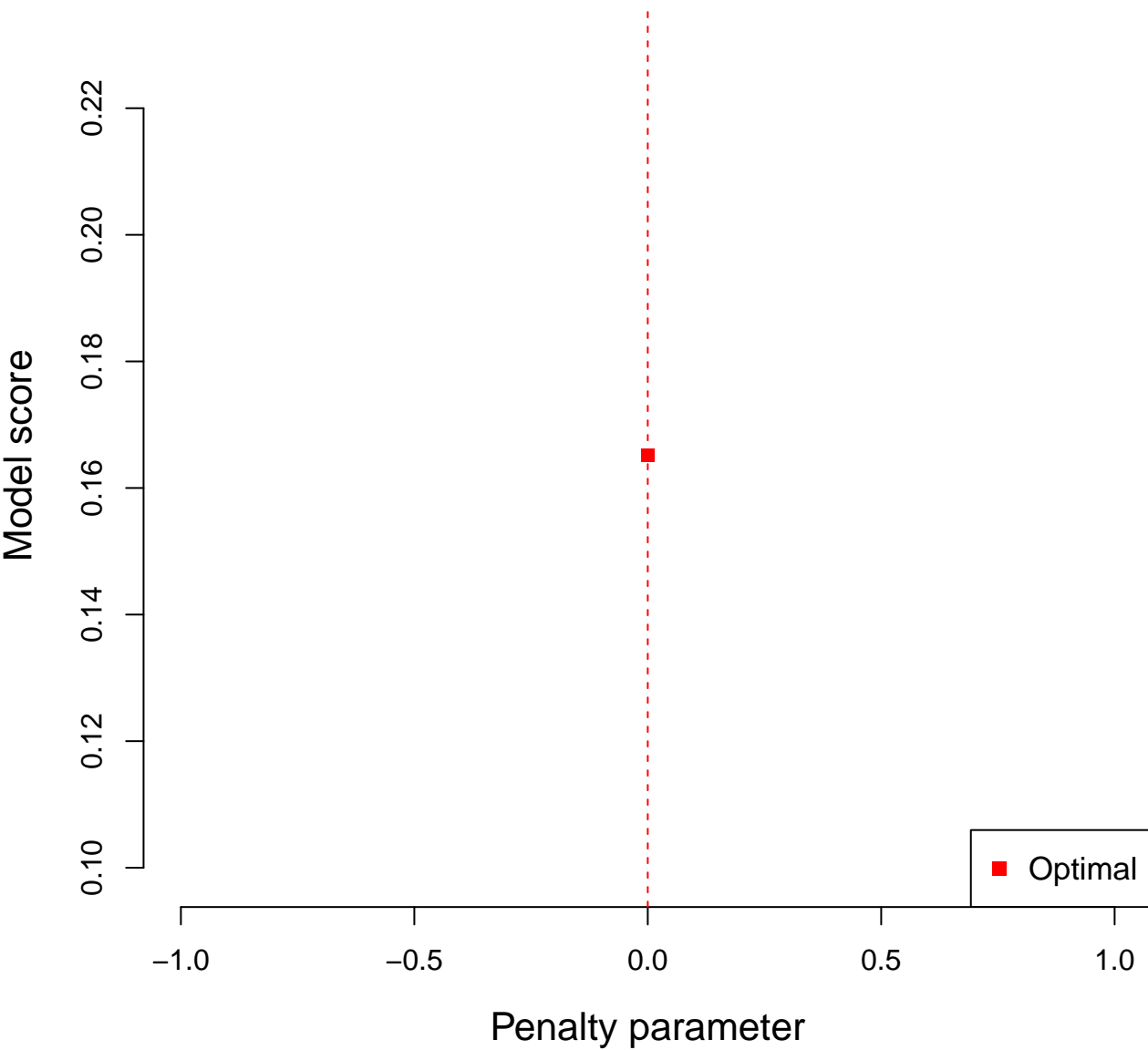


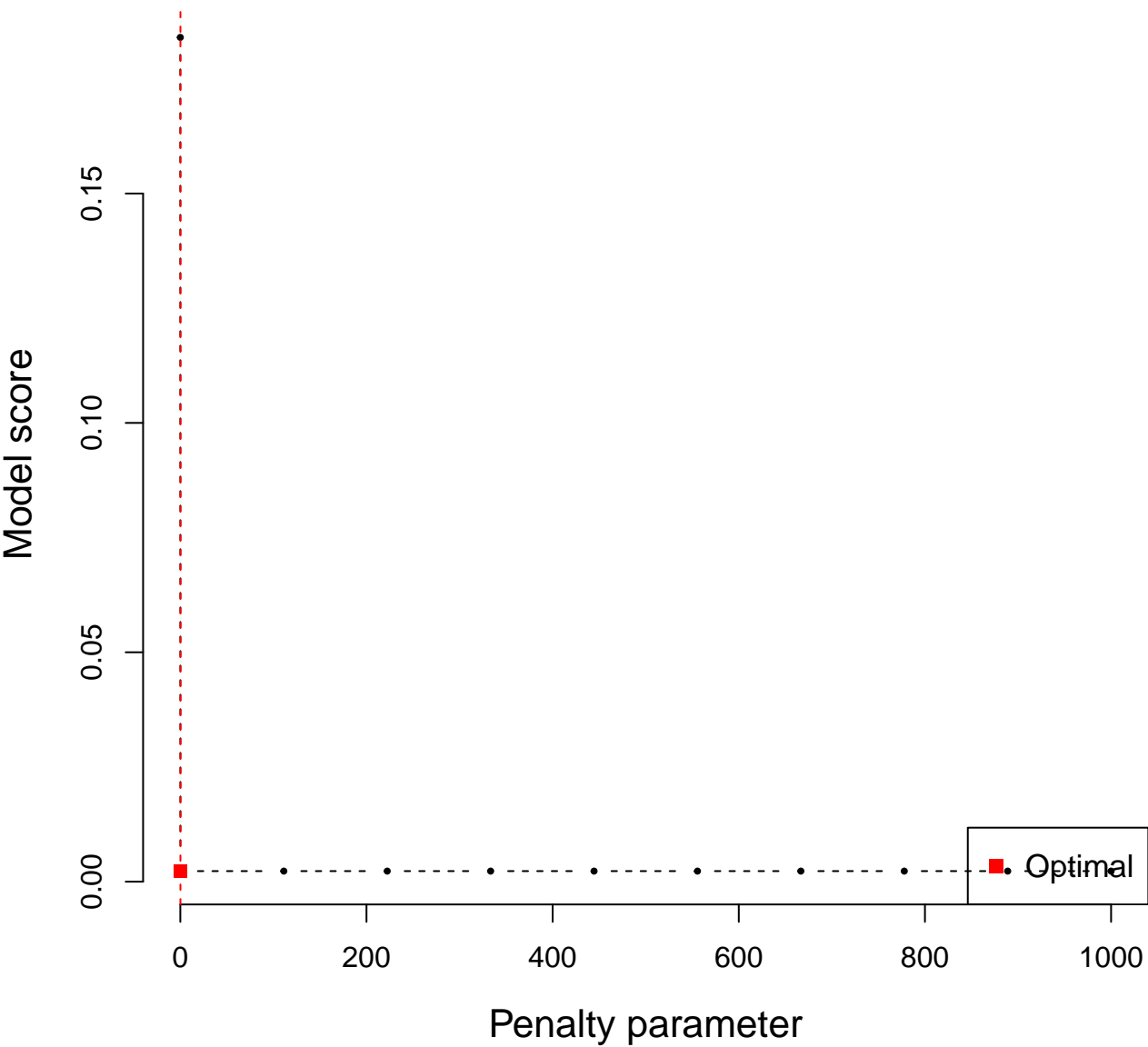


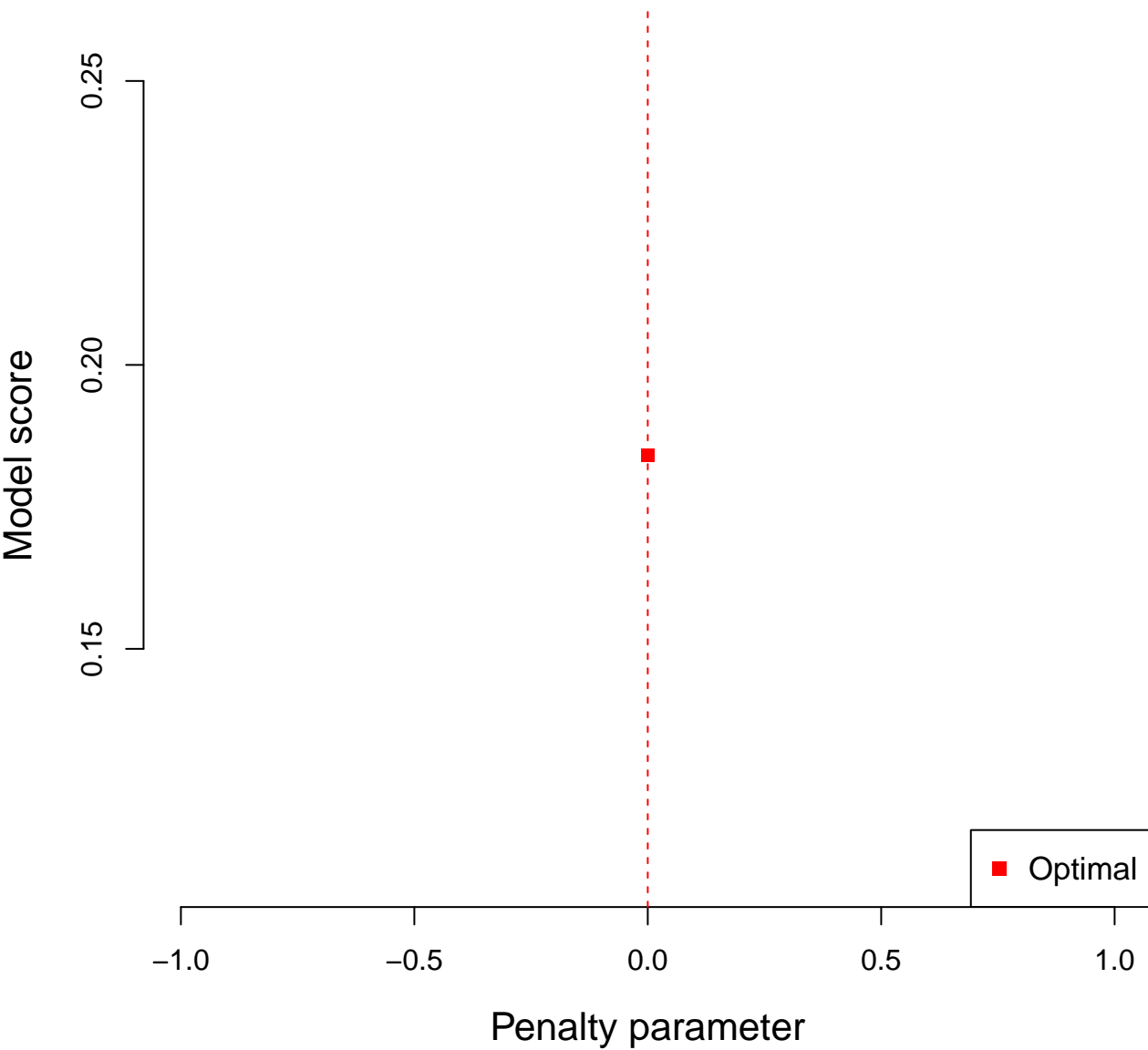


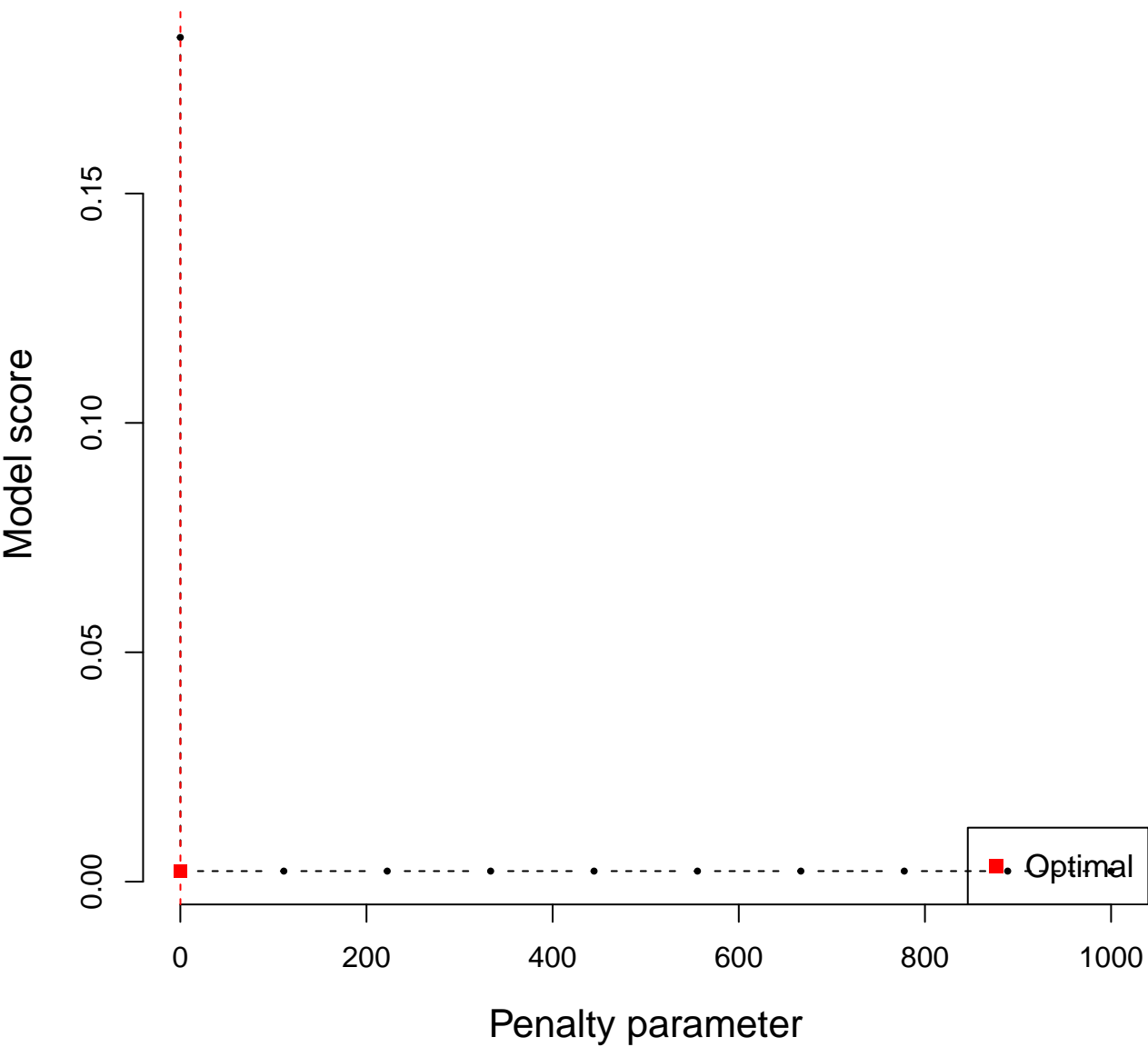




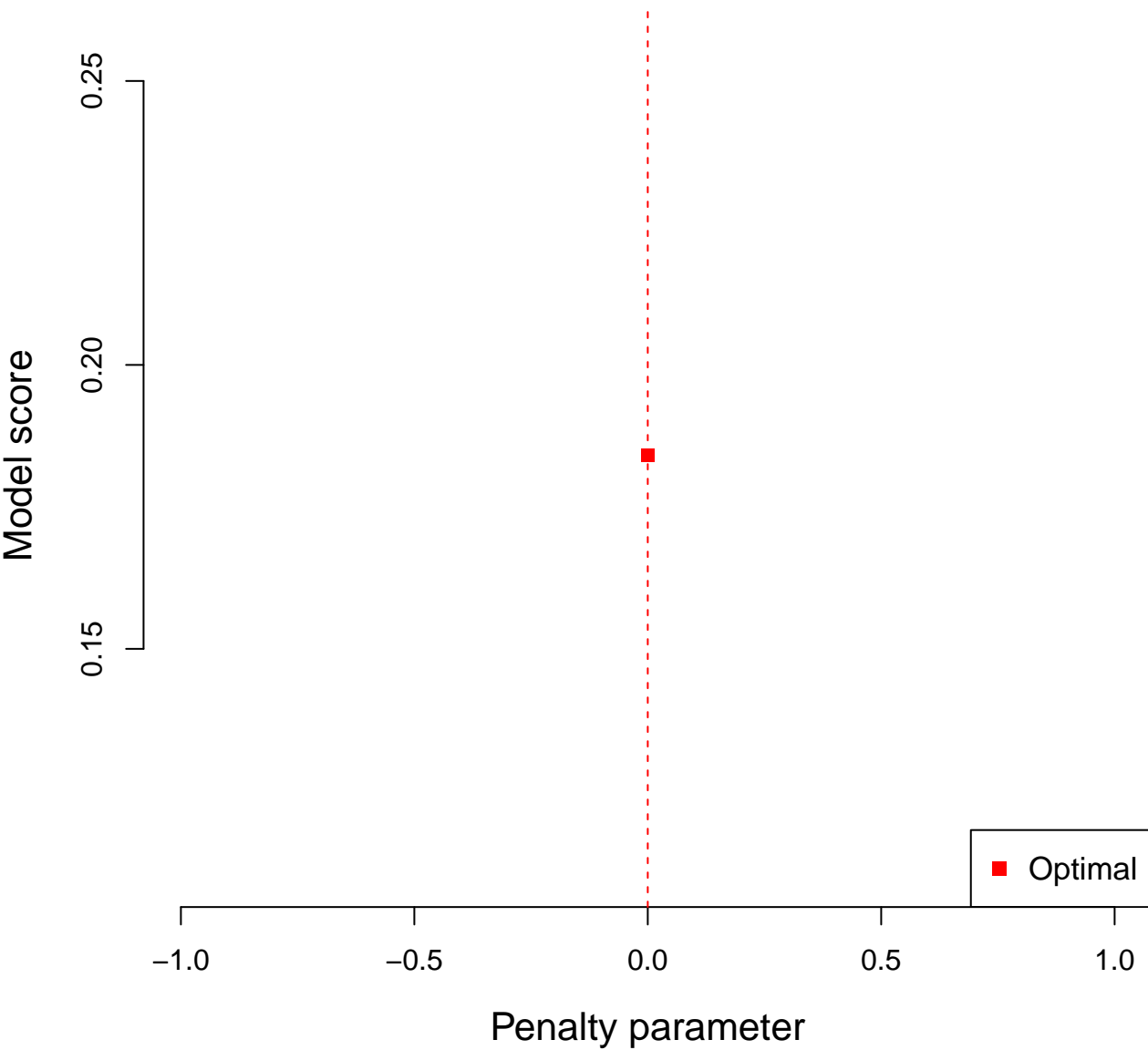


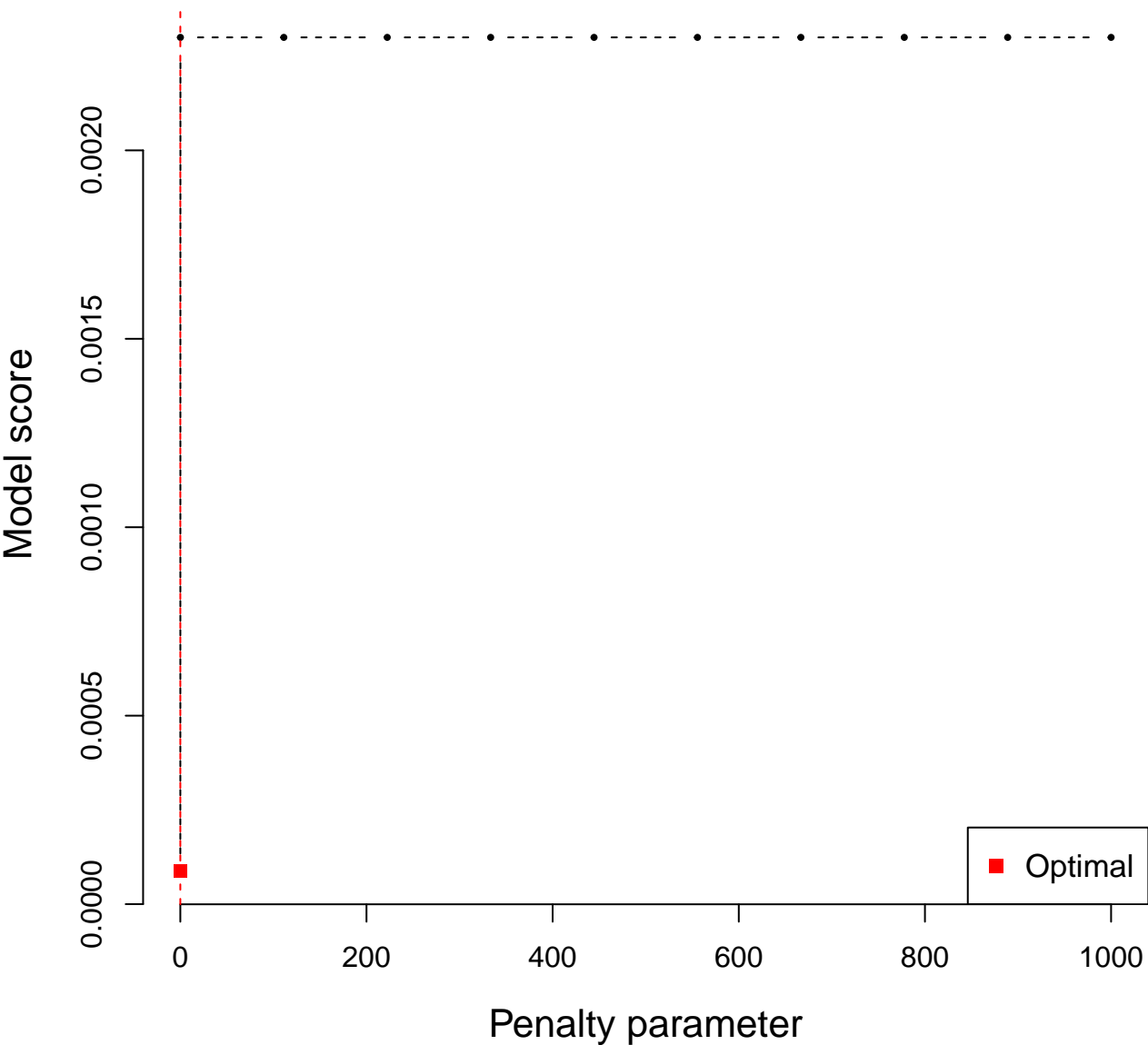


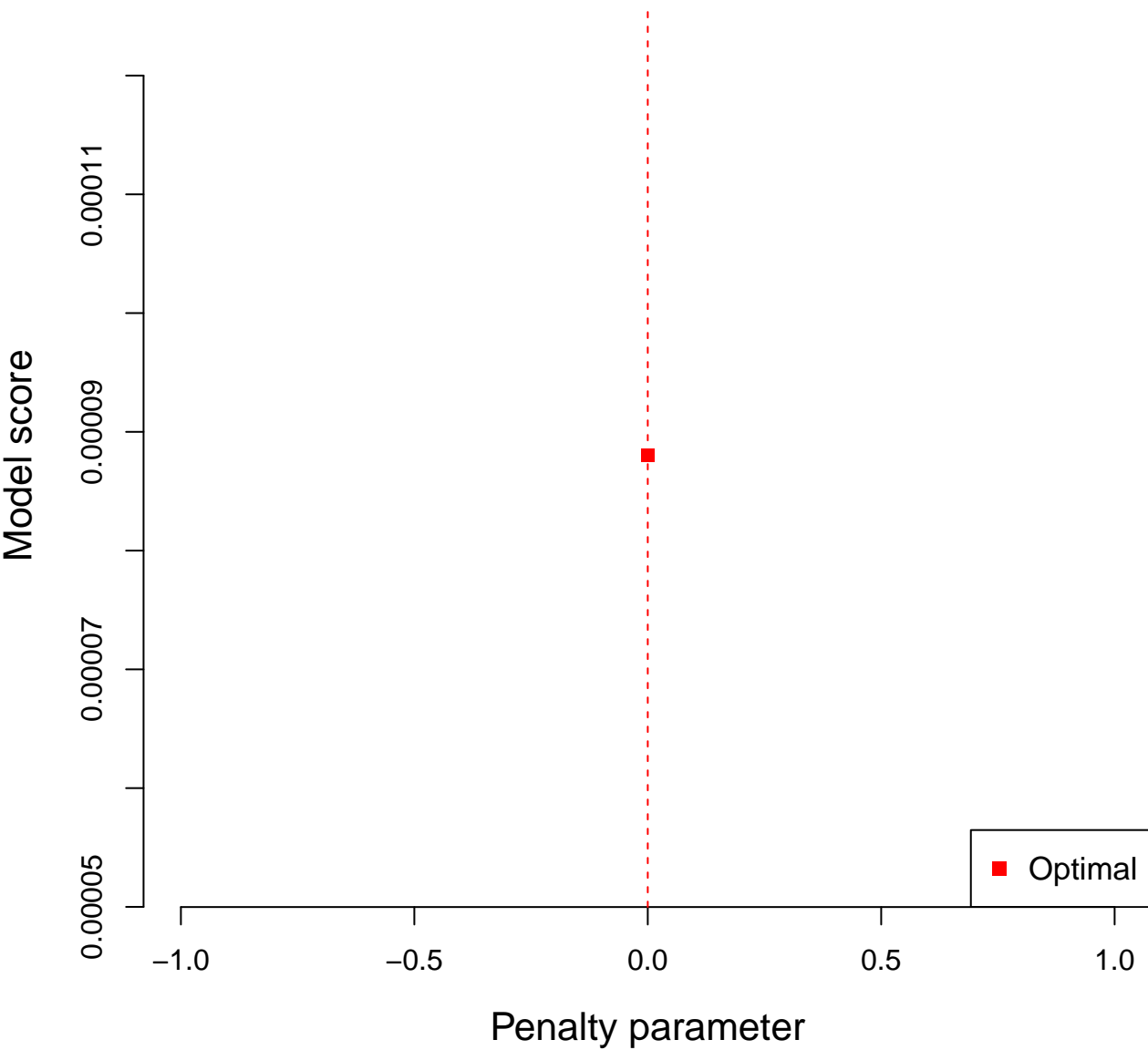


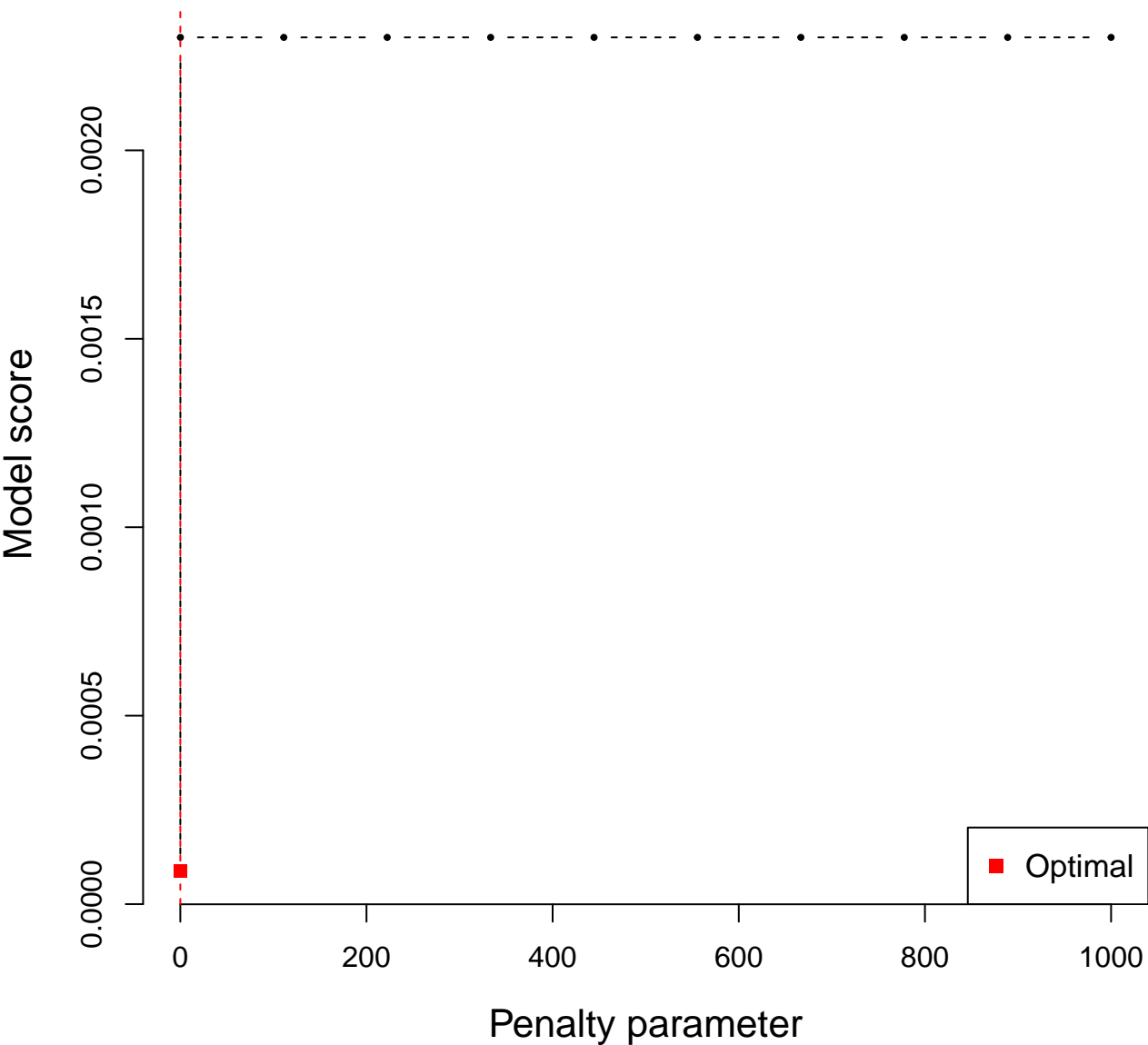


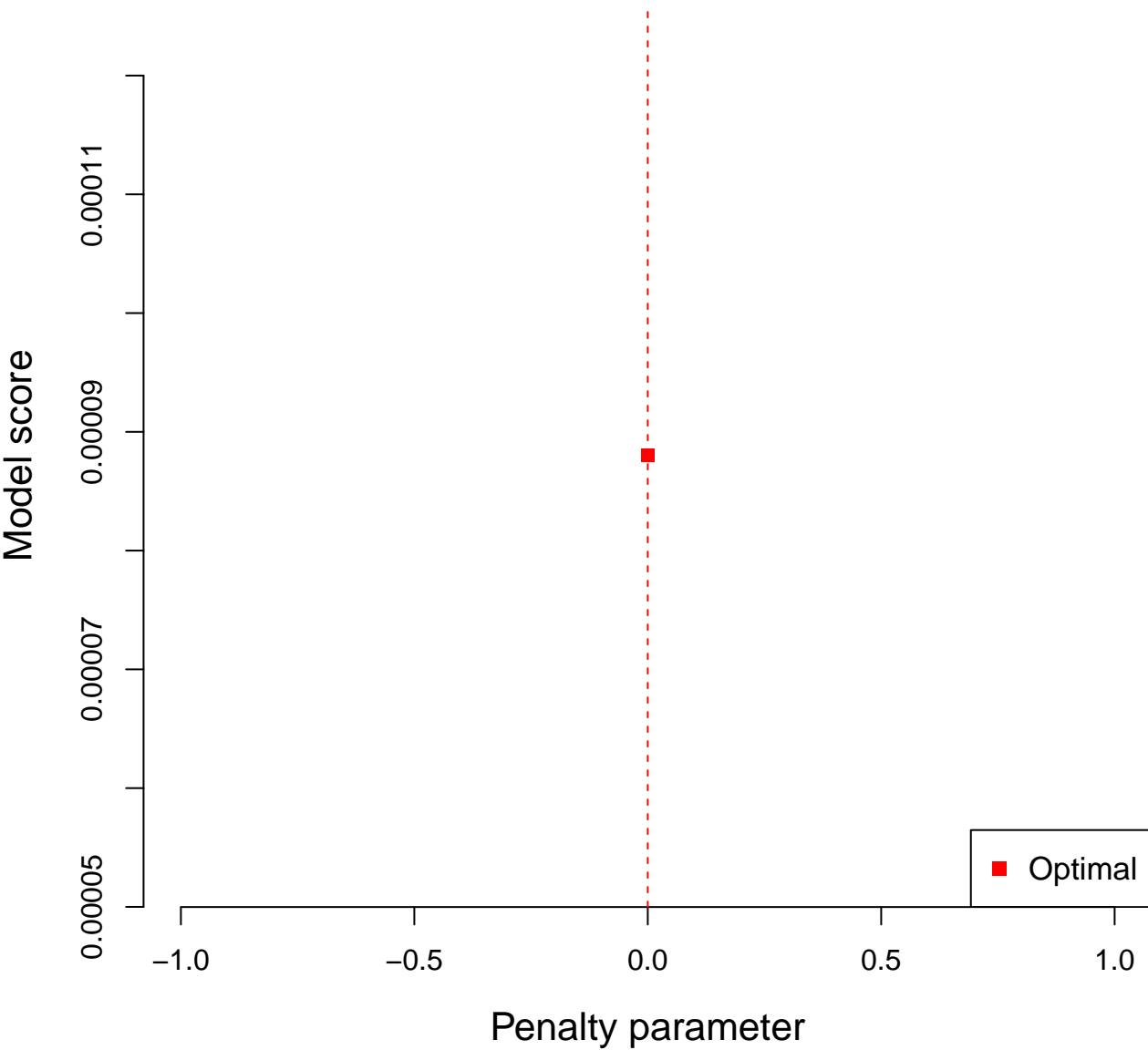


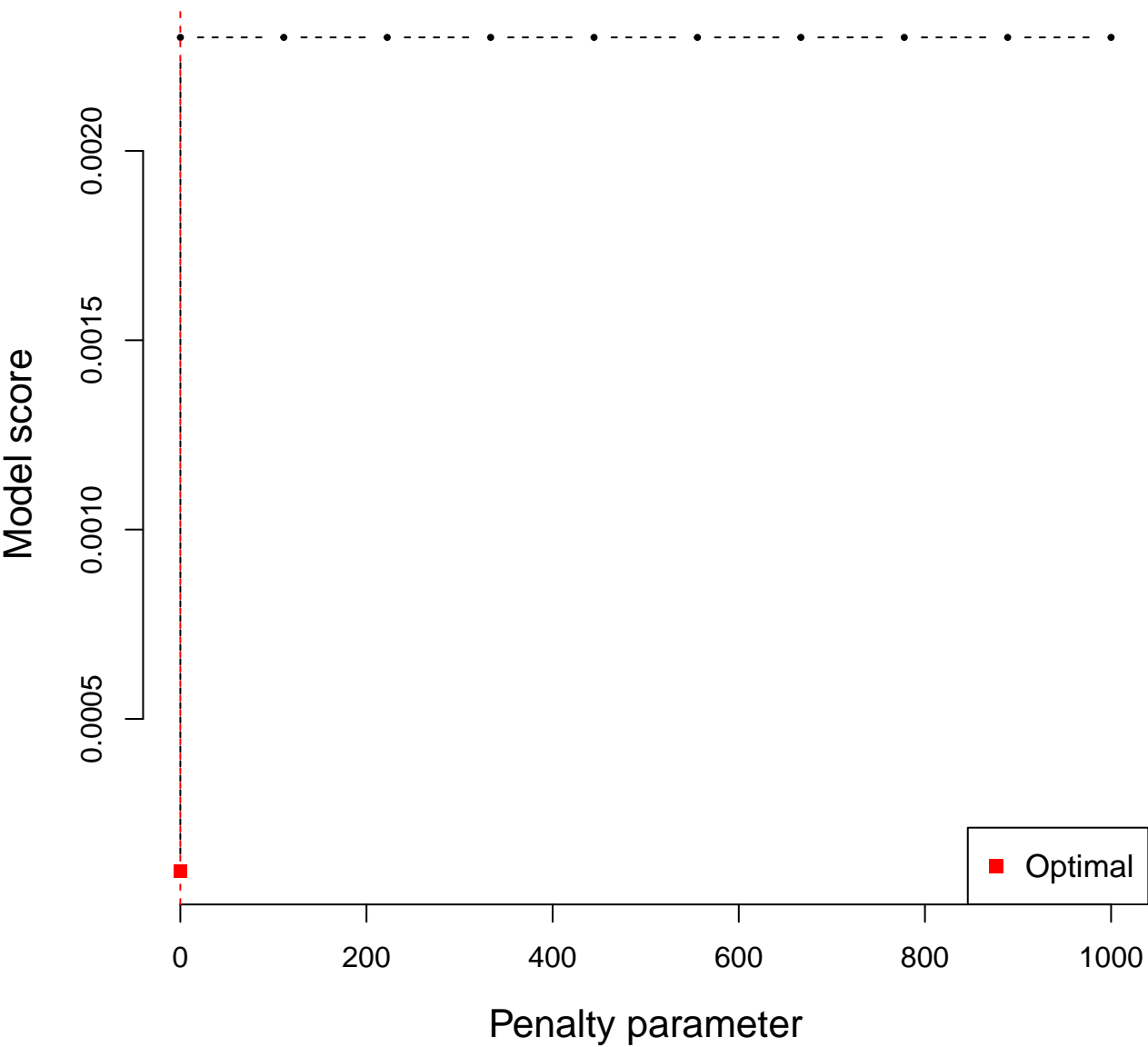


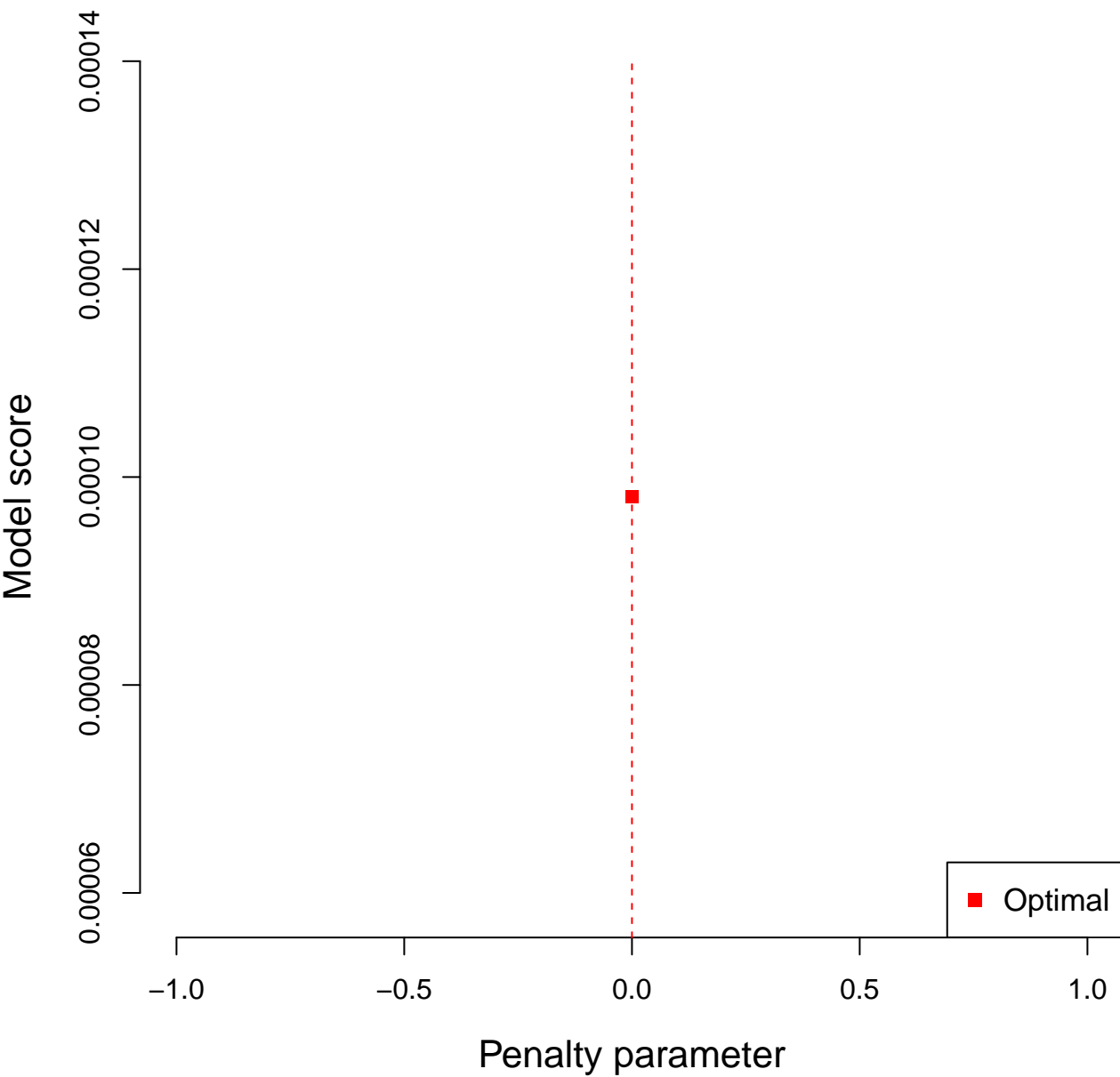


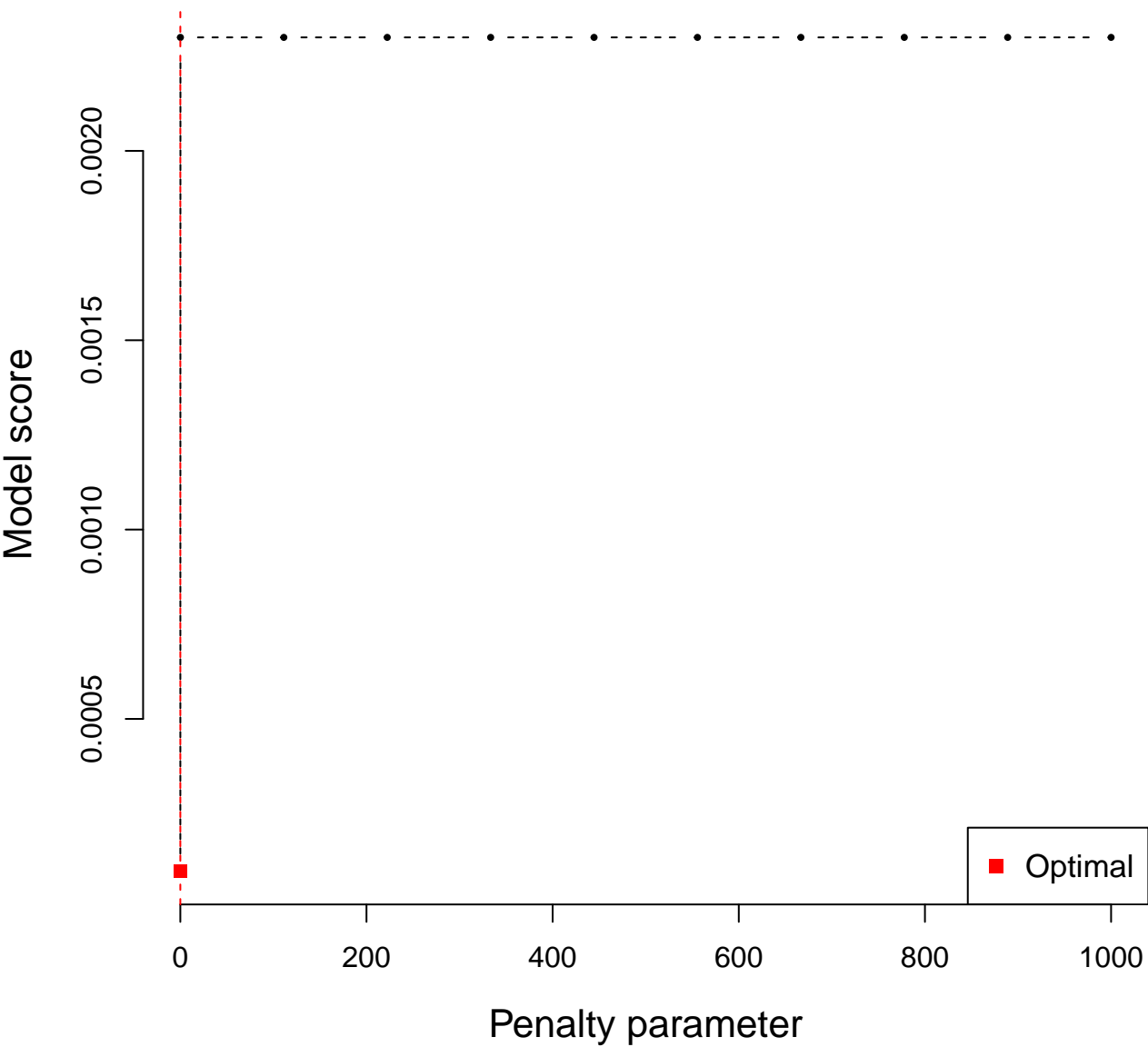




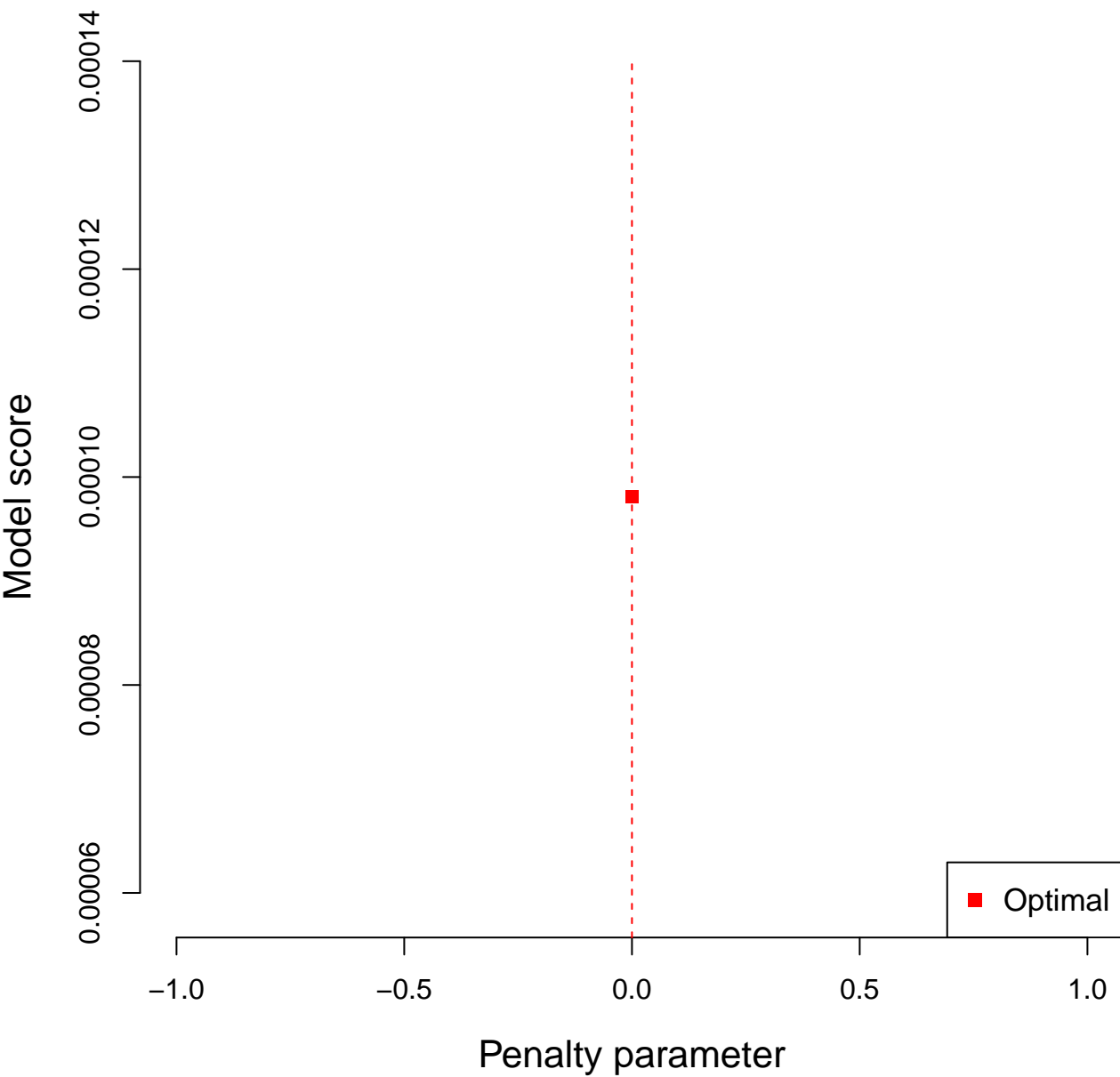


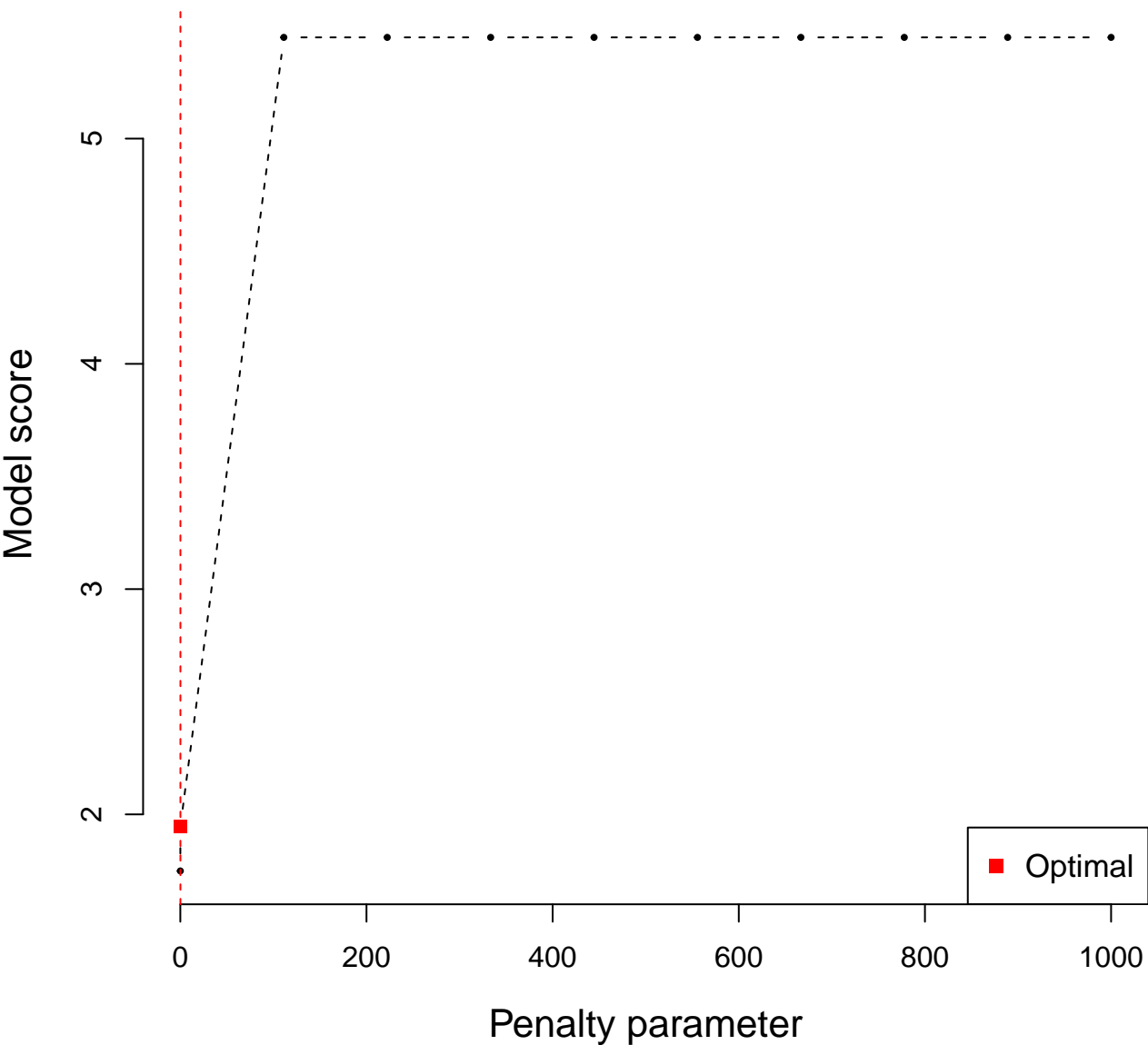


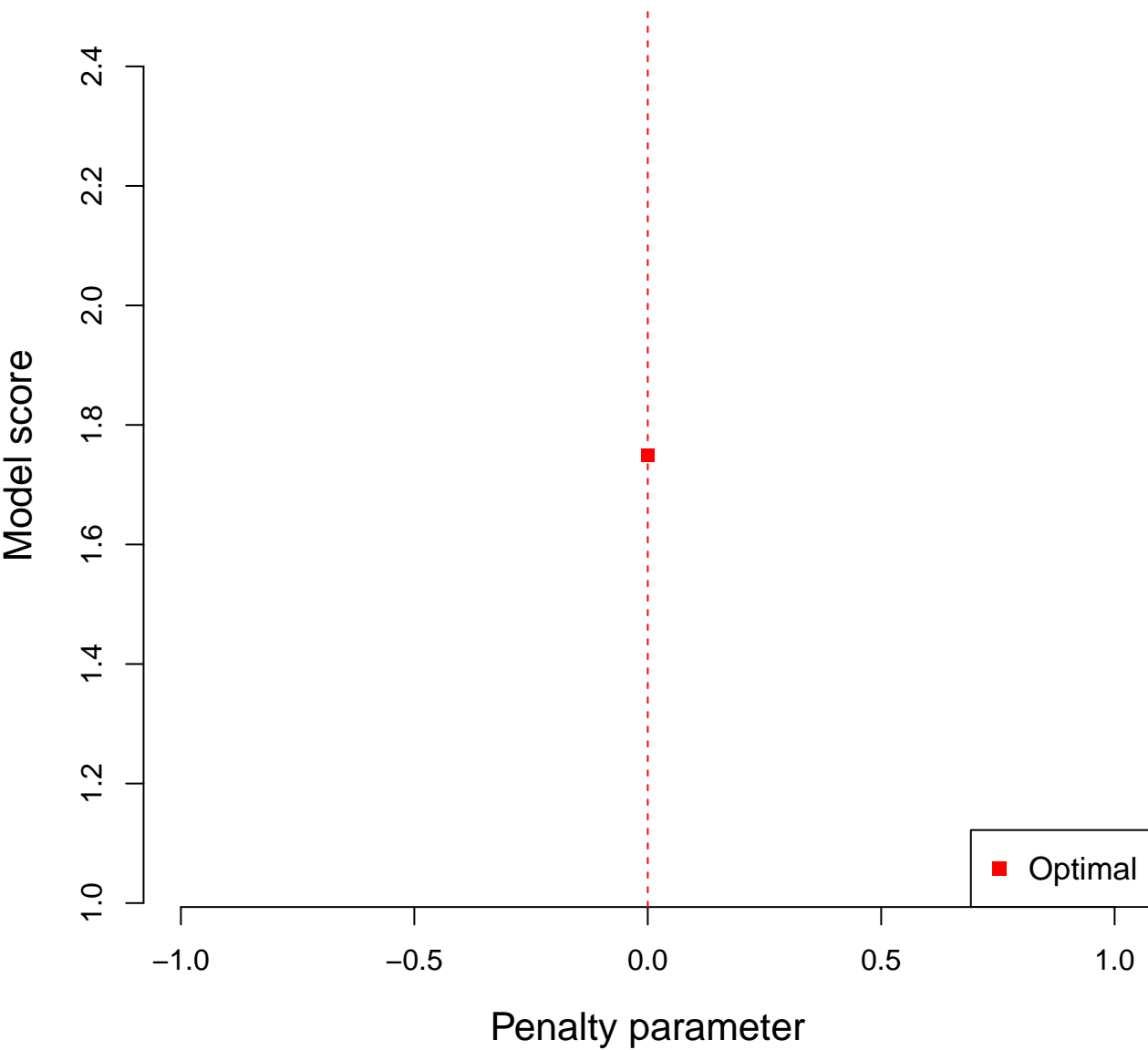


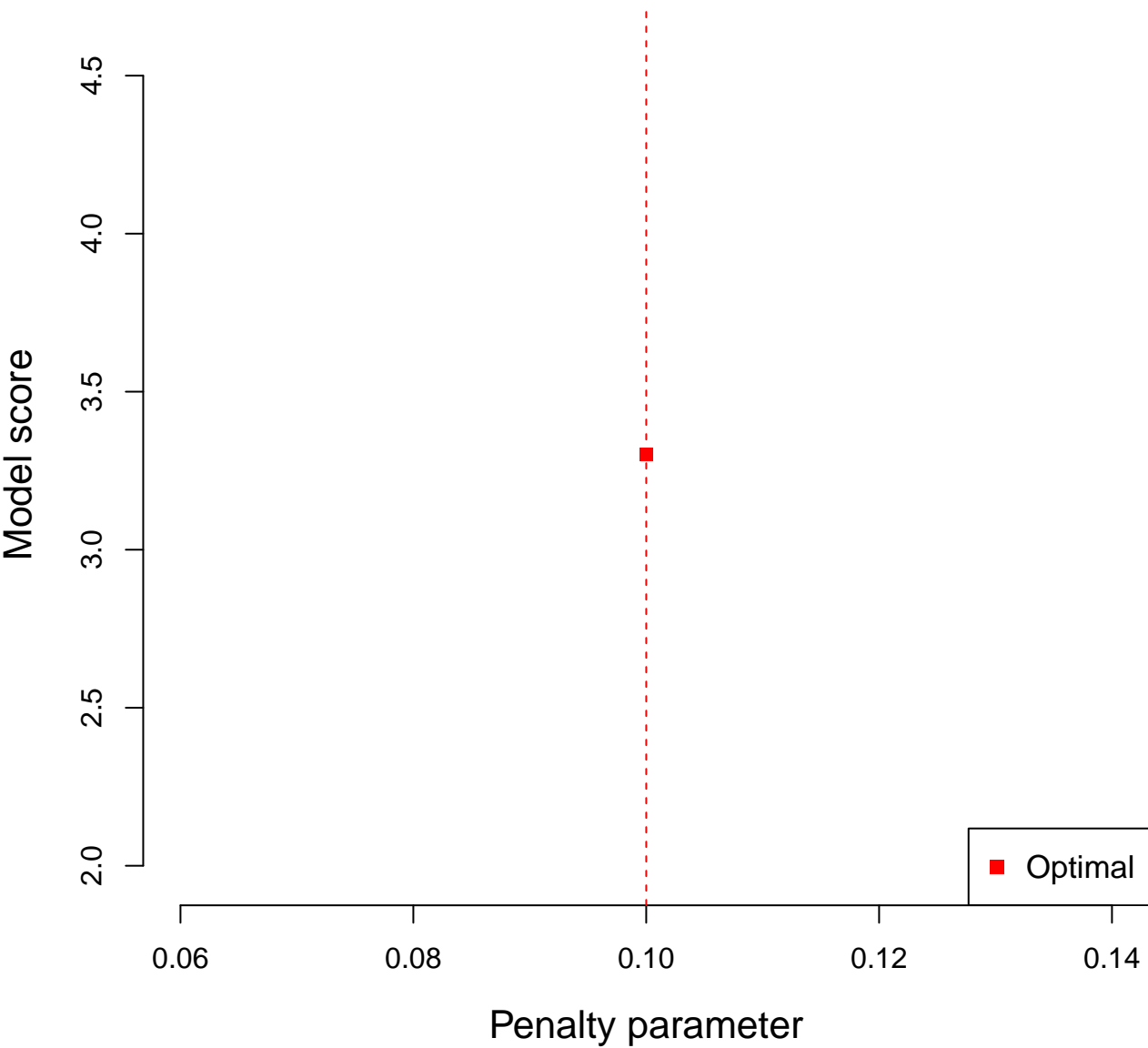


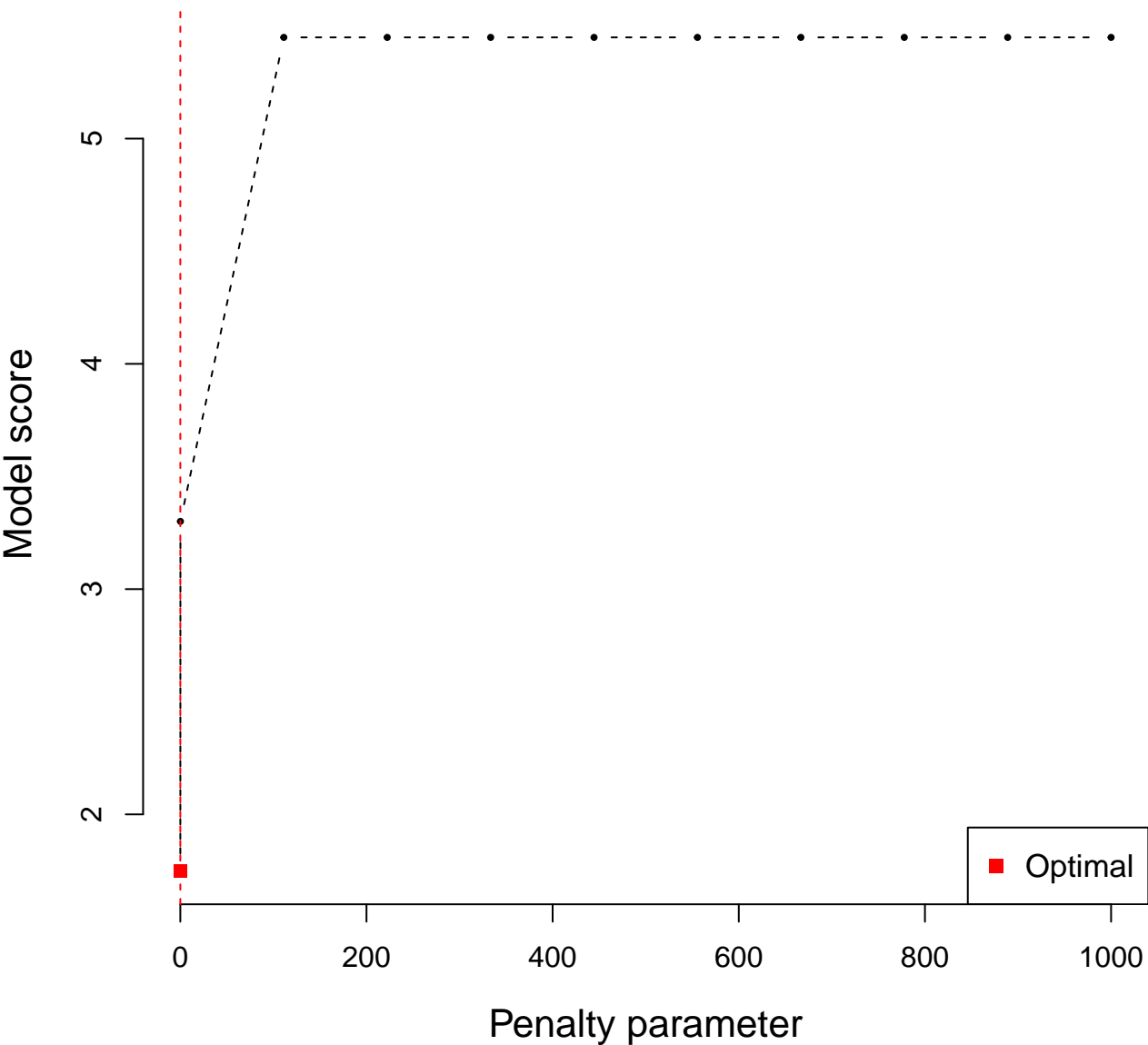


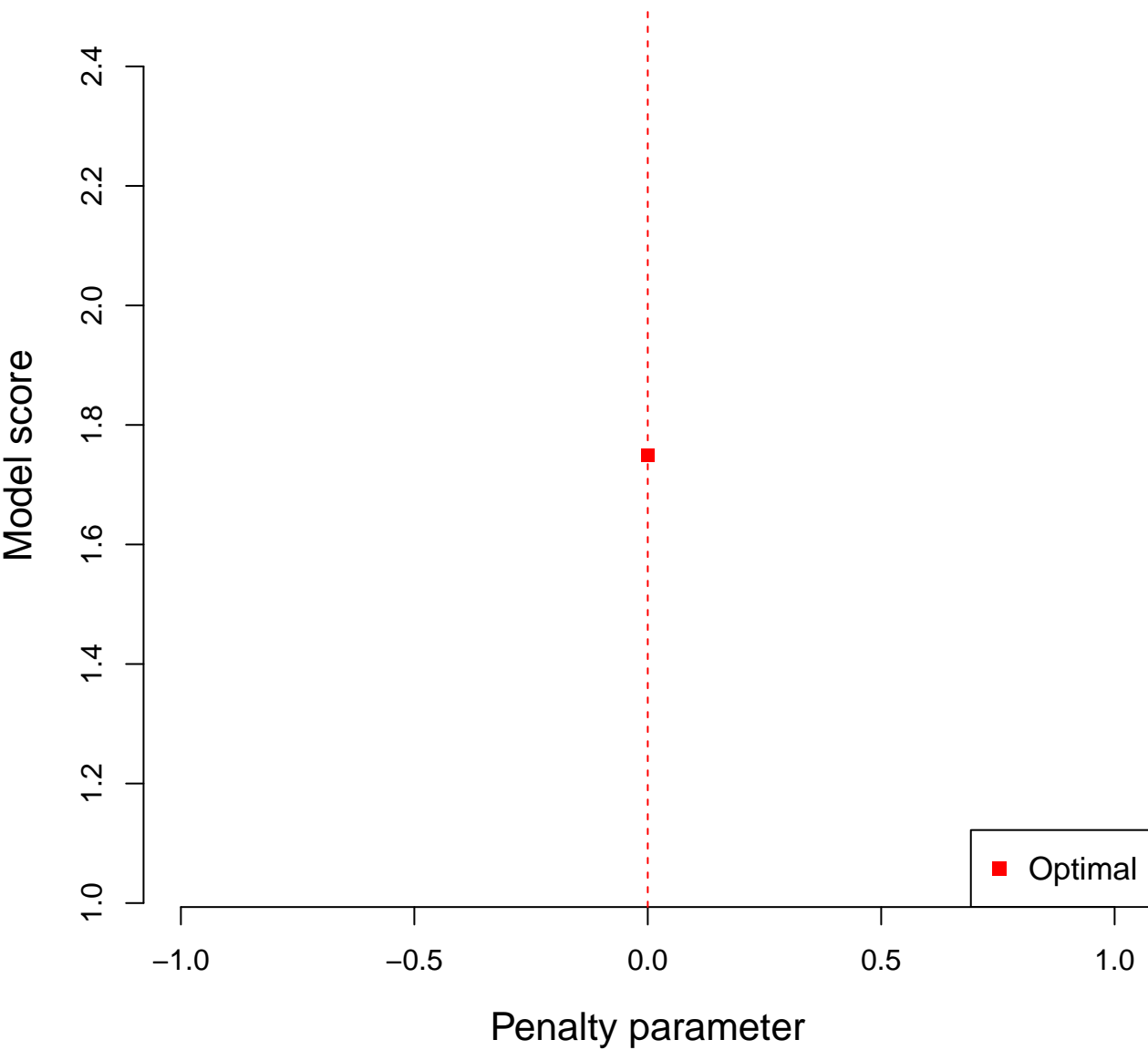


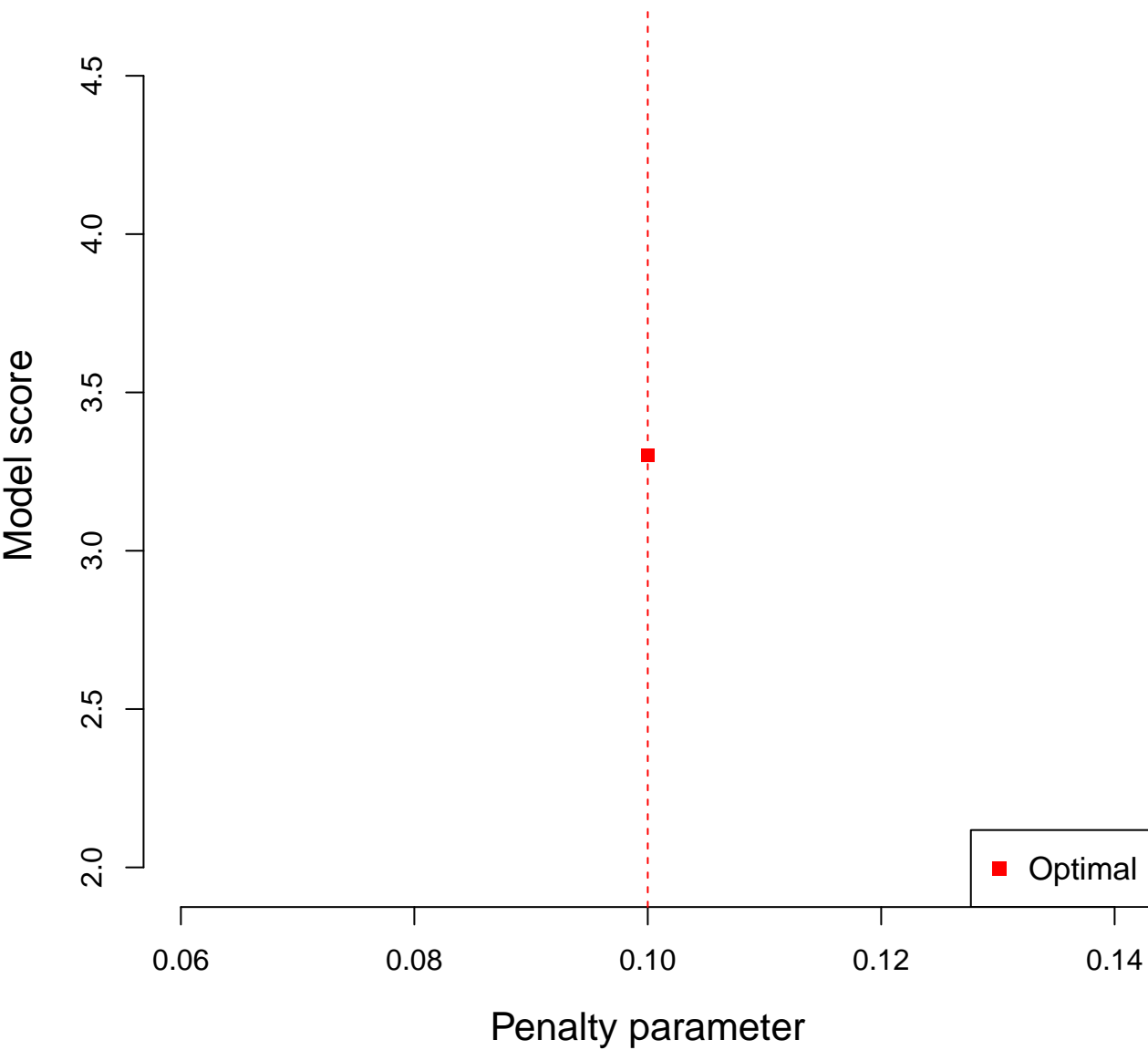




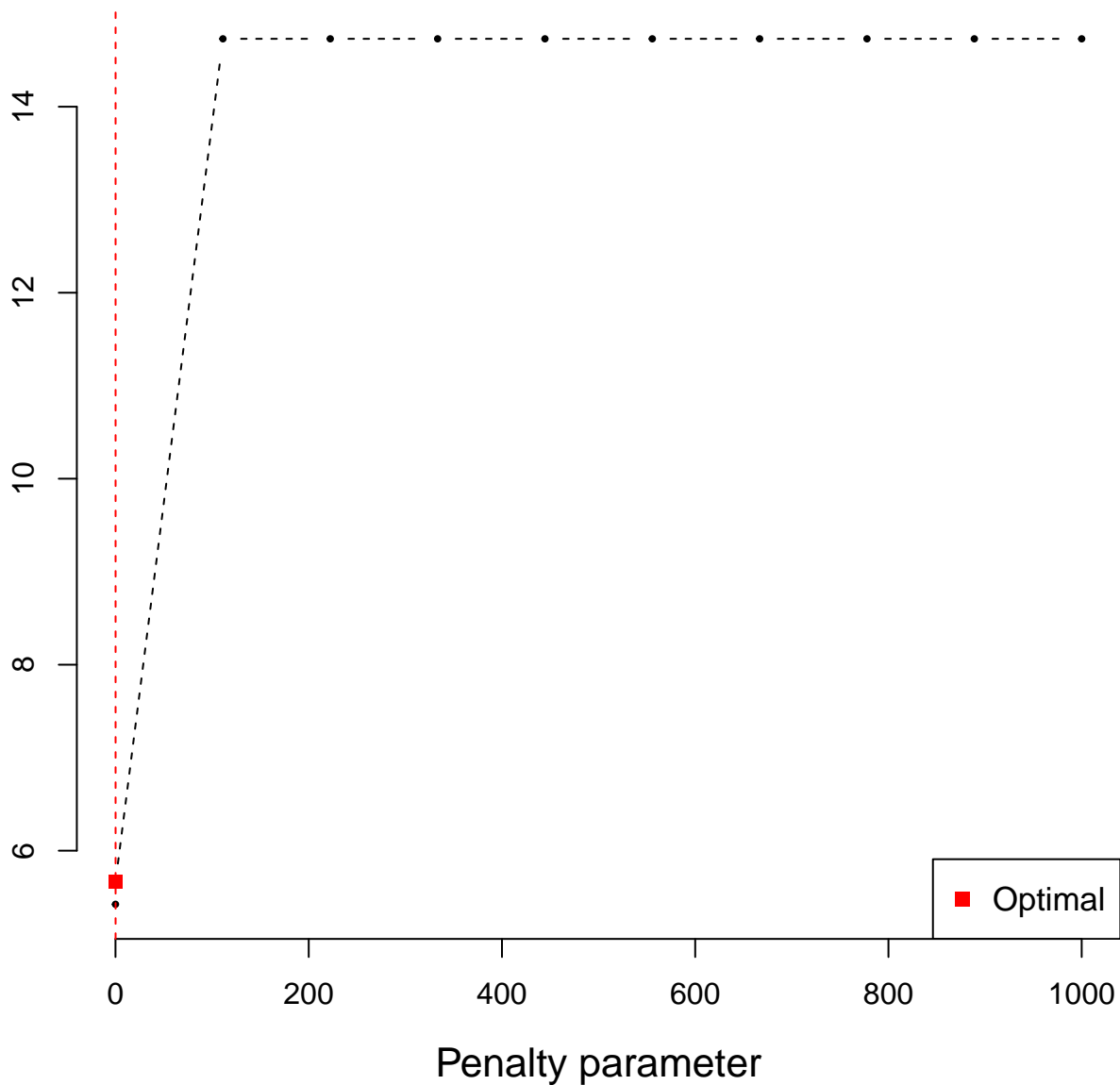




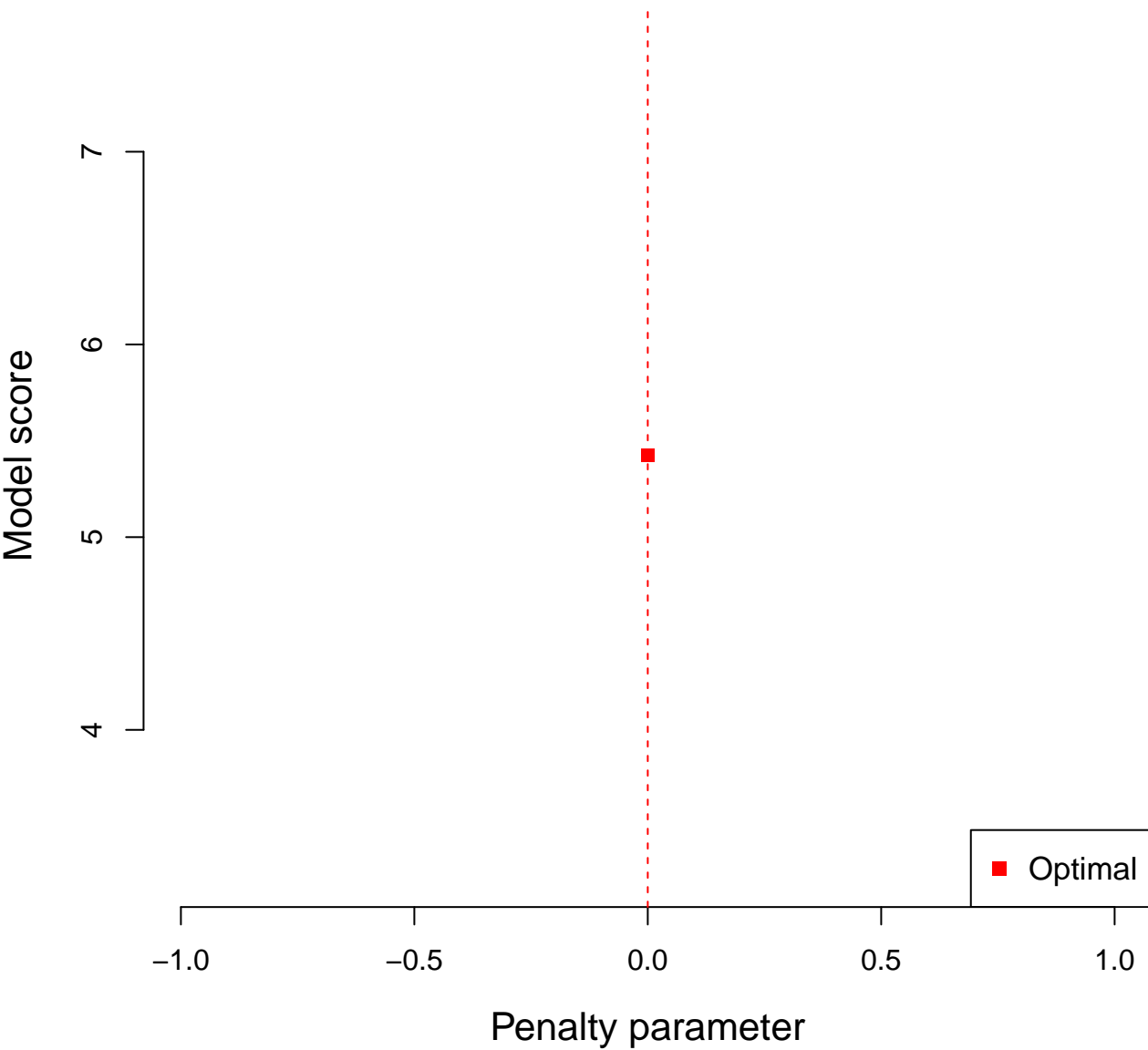


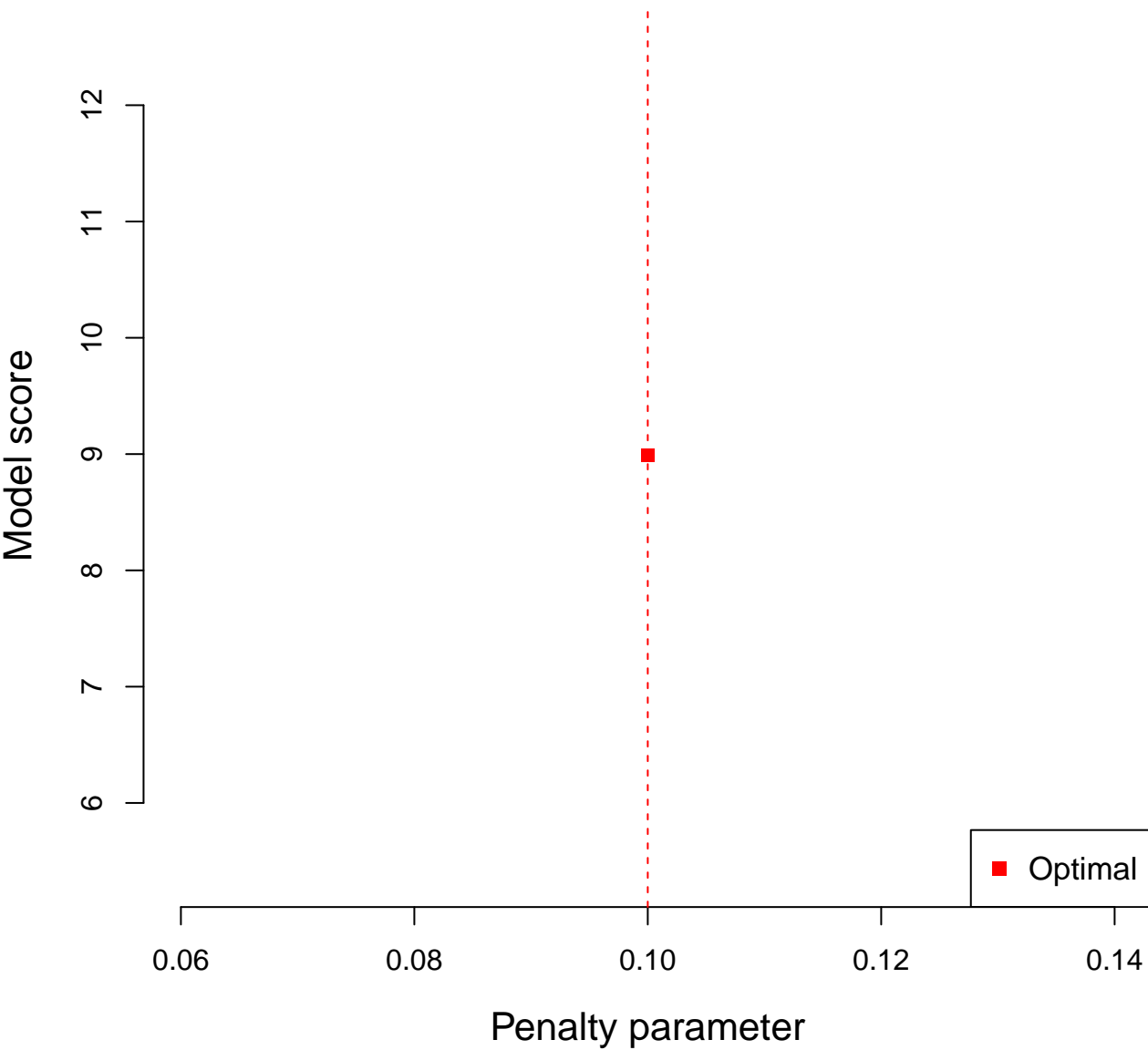


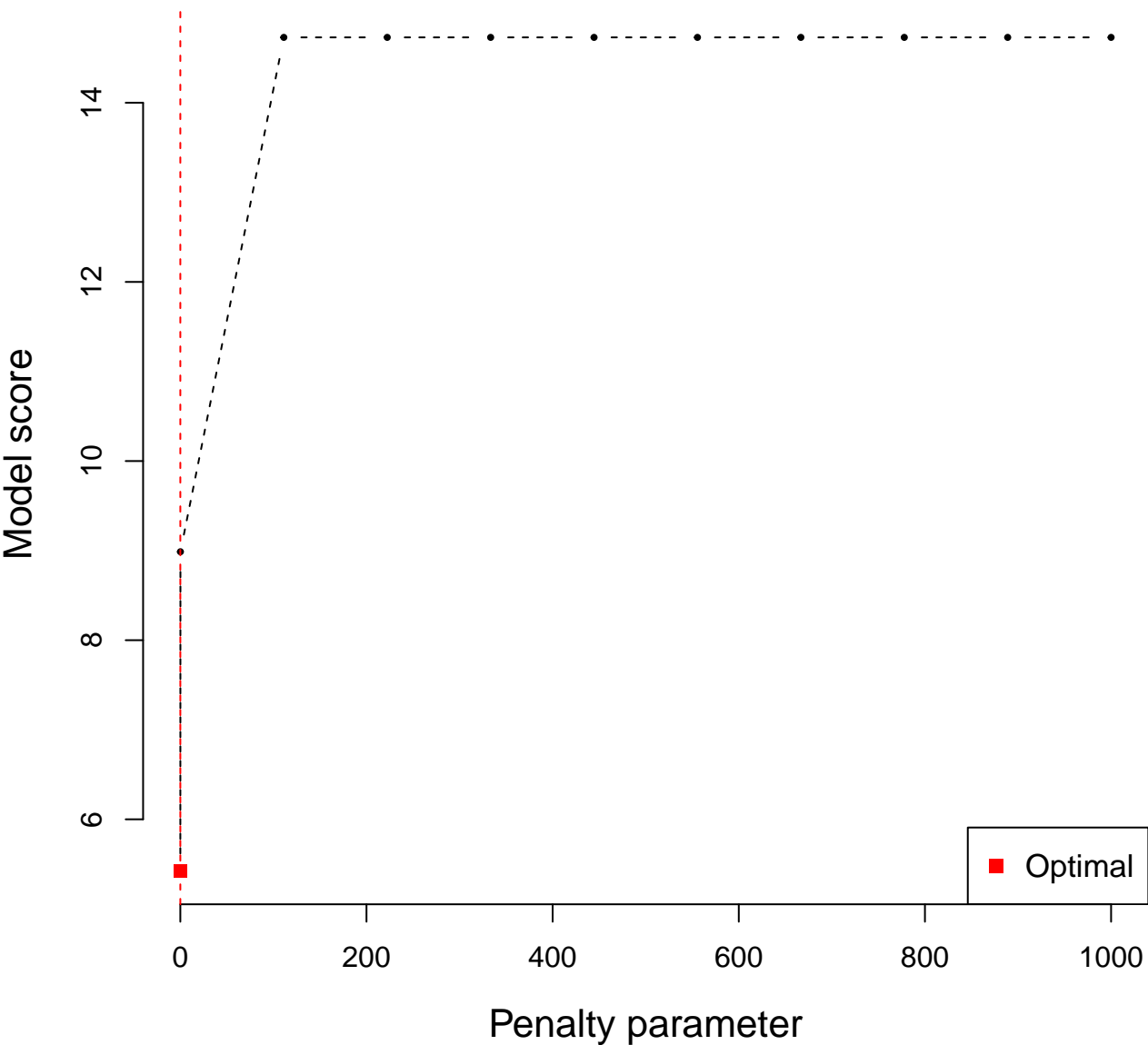
Model score

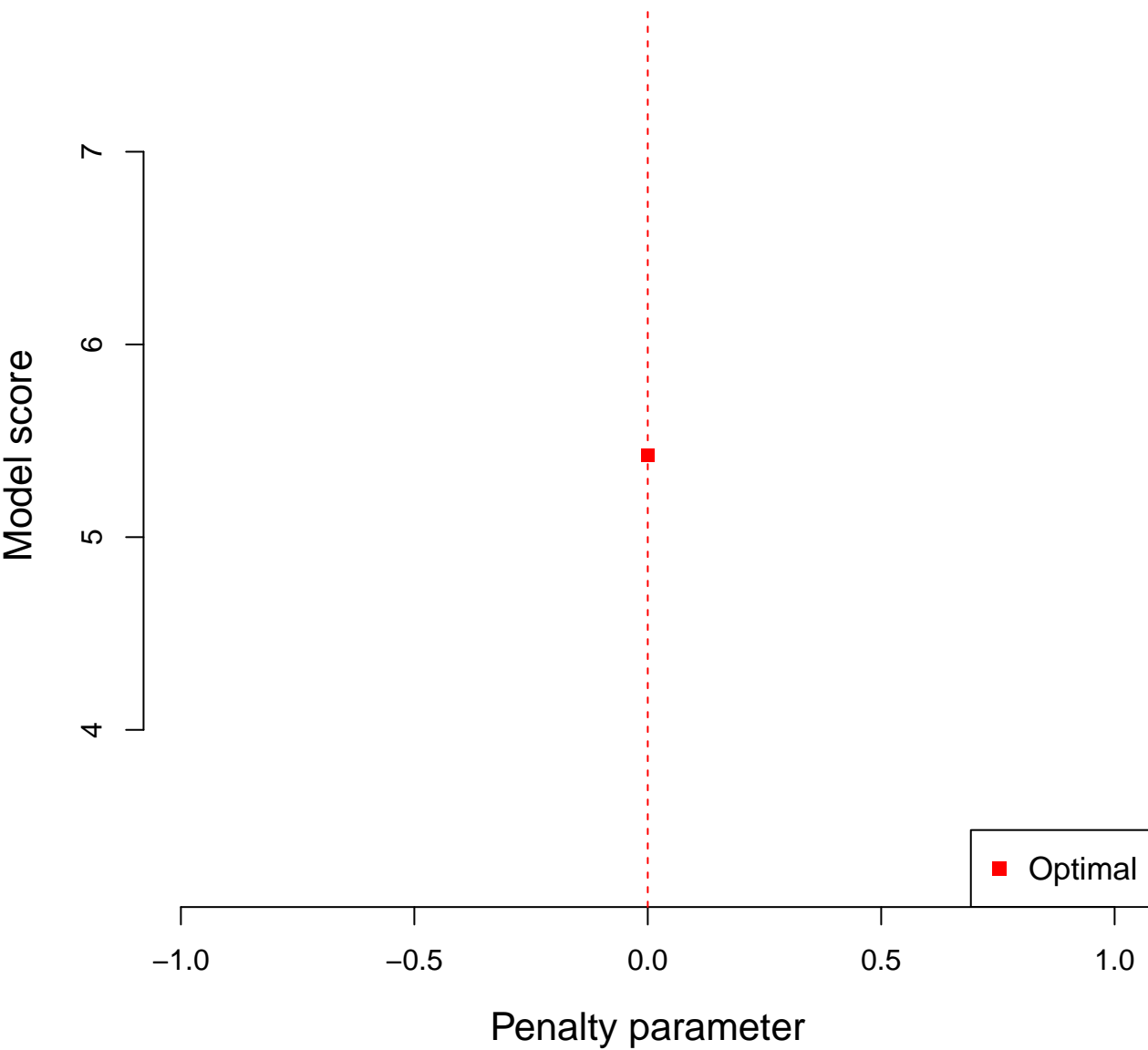


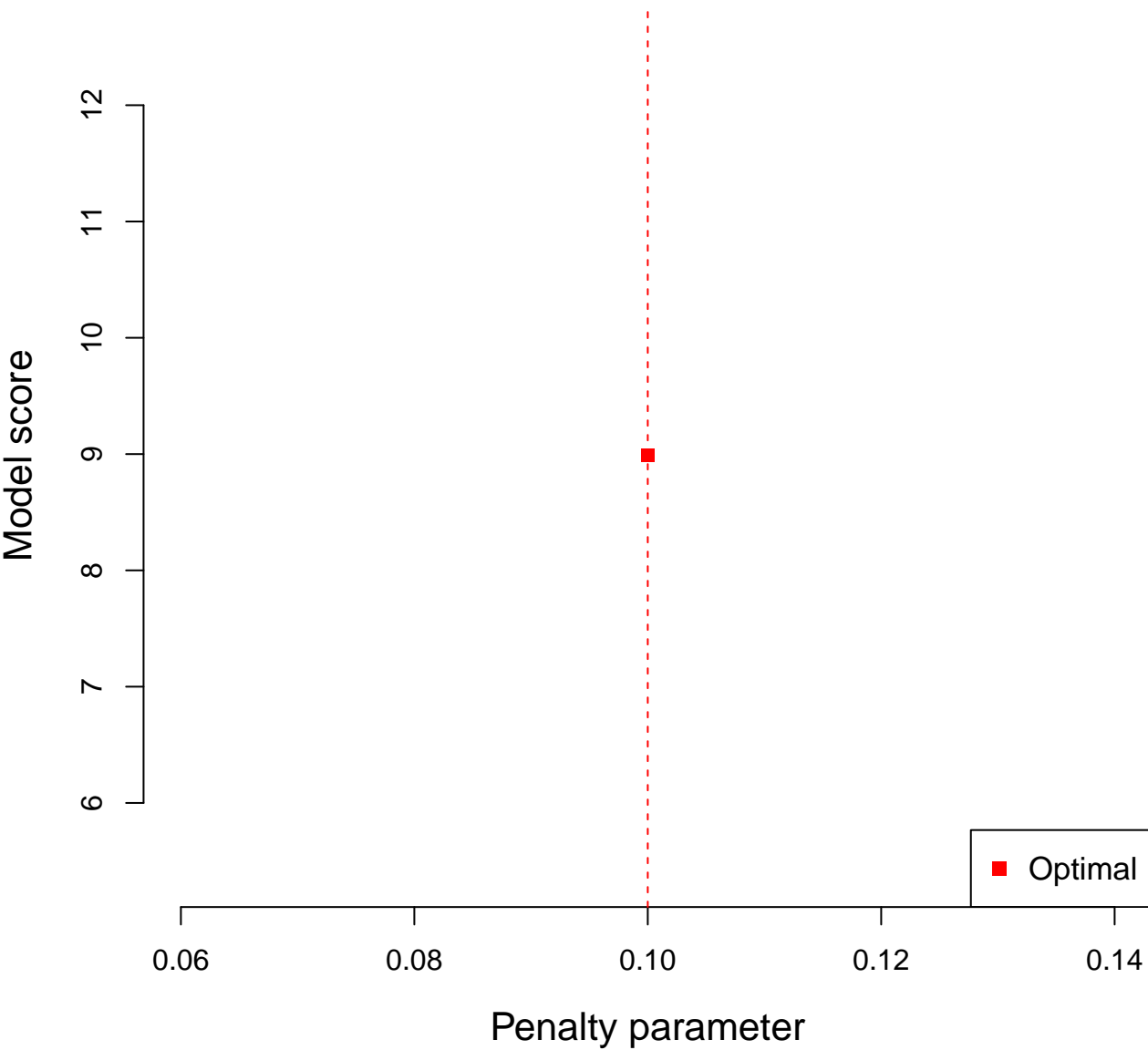




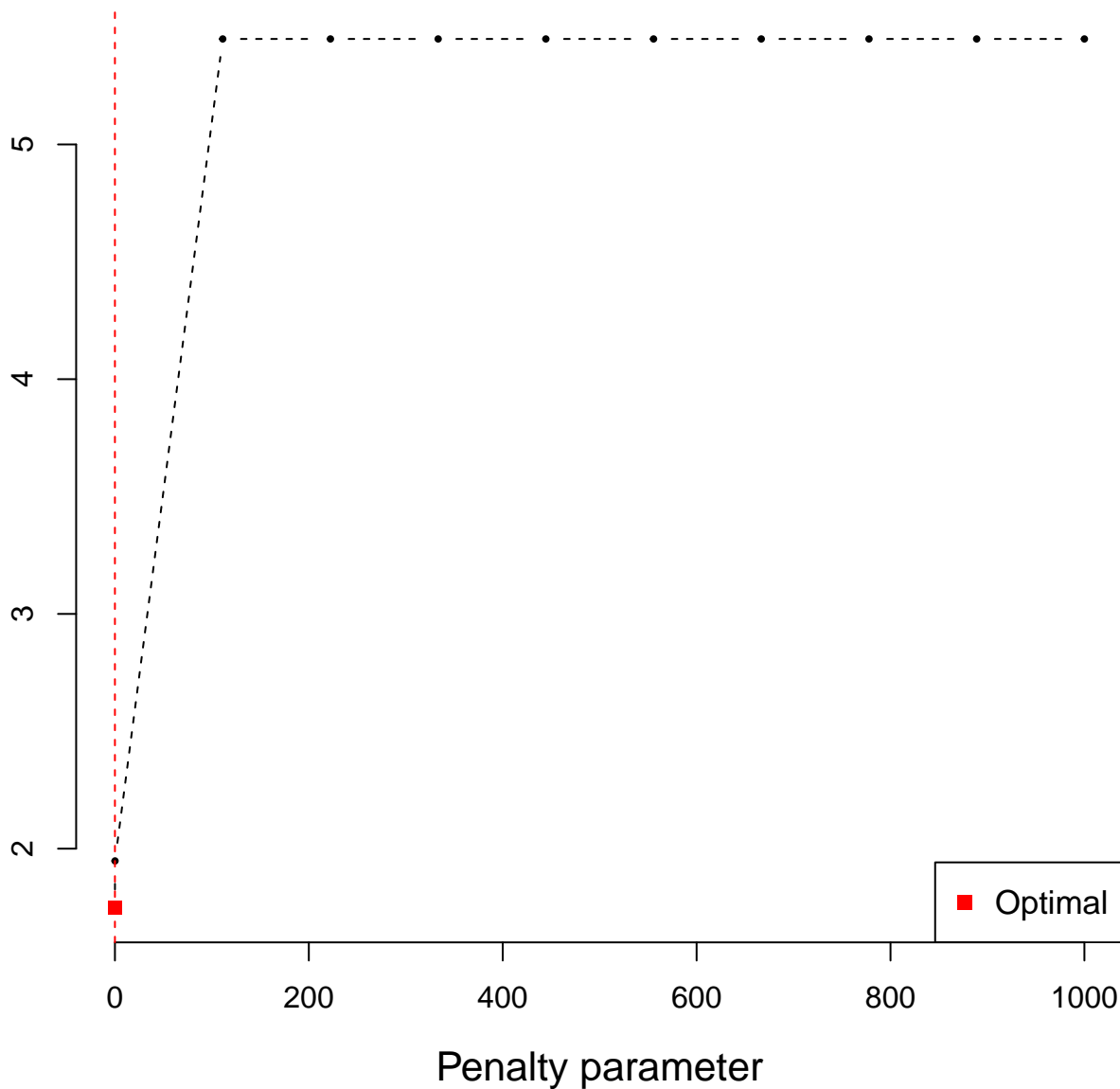


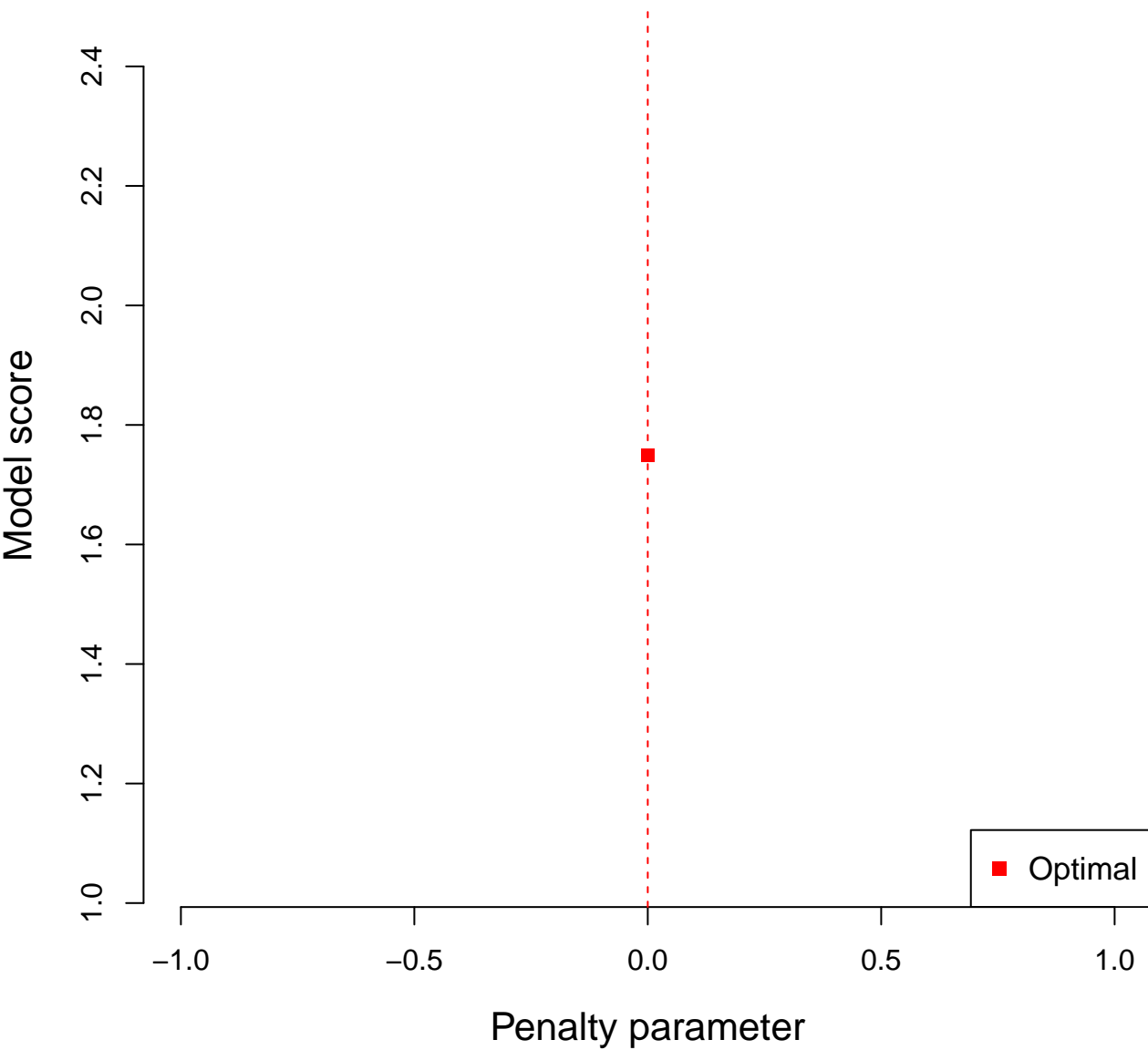


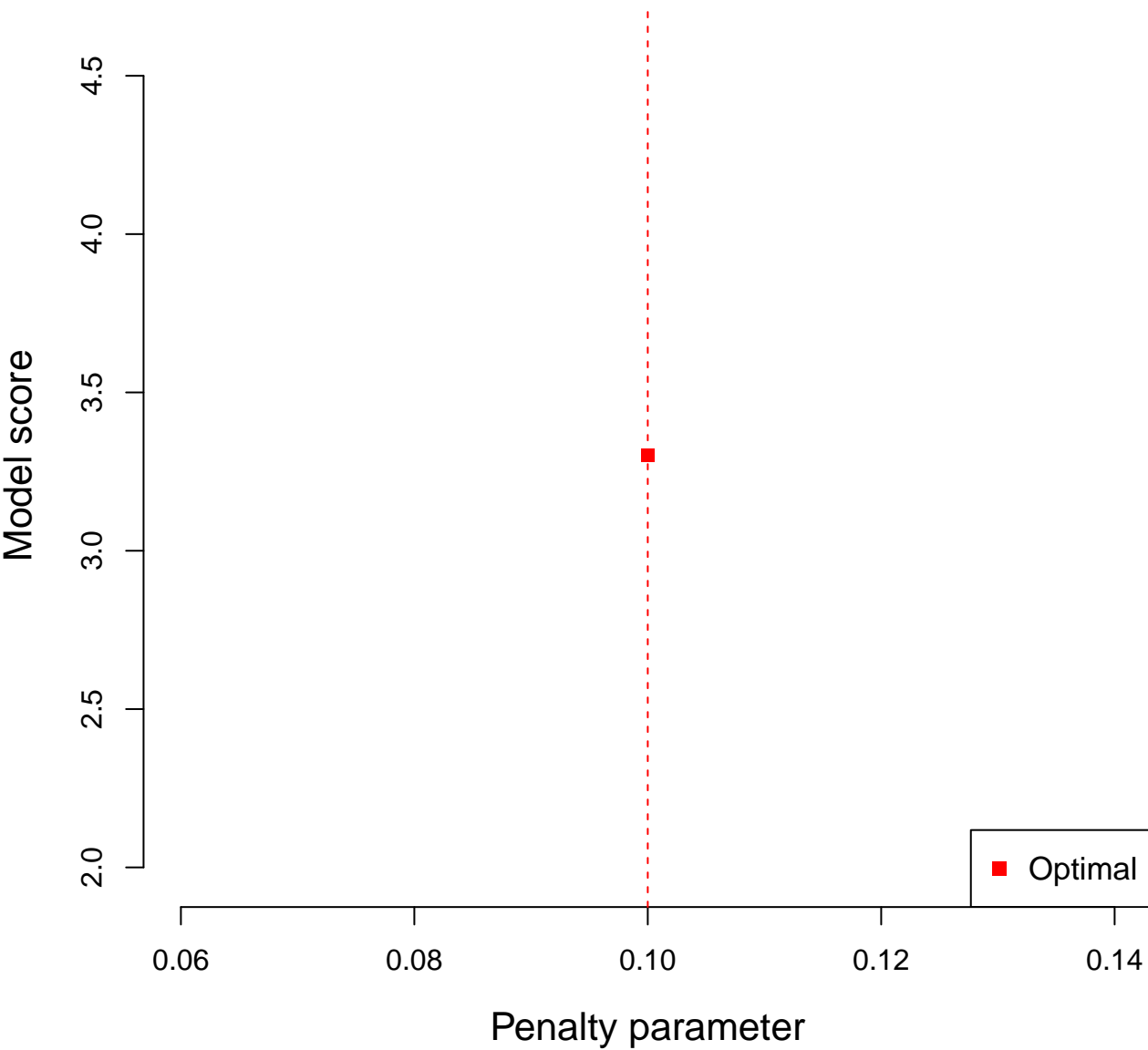




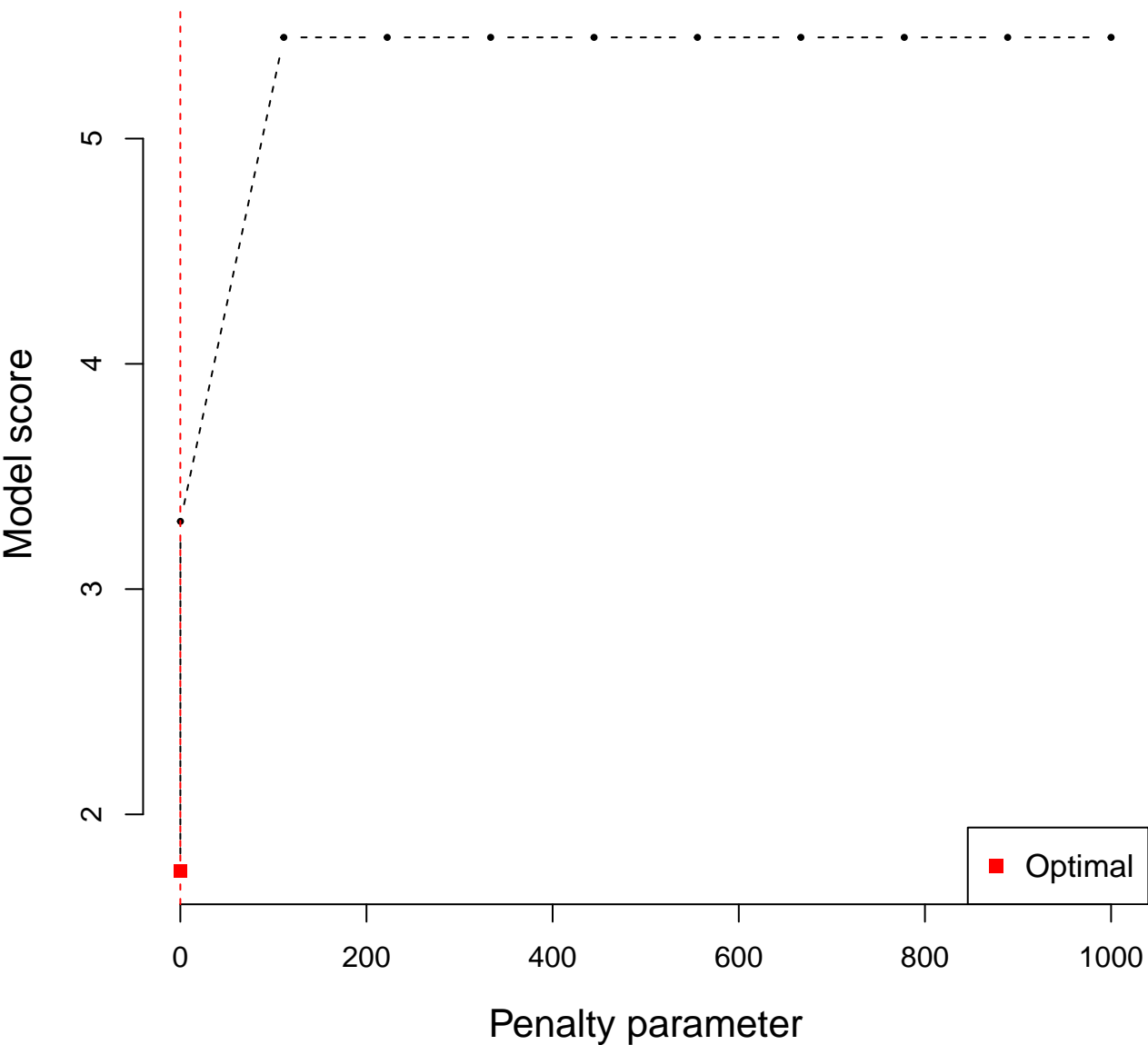
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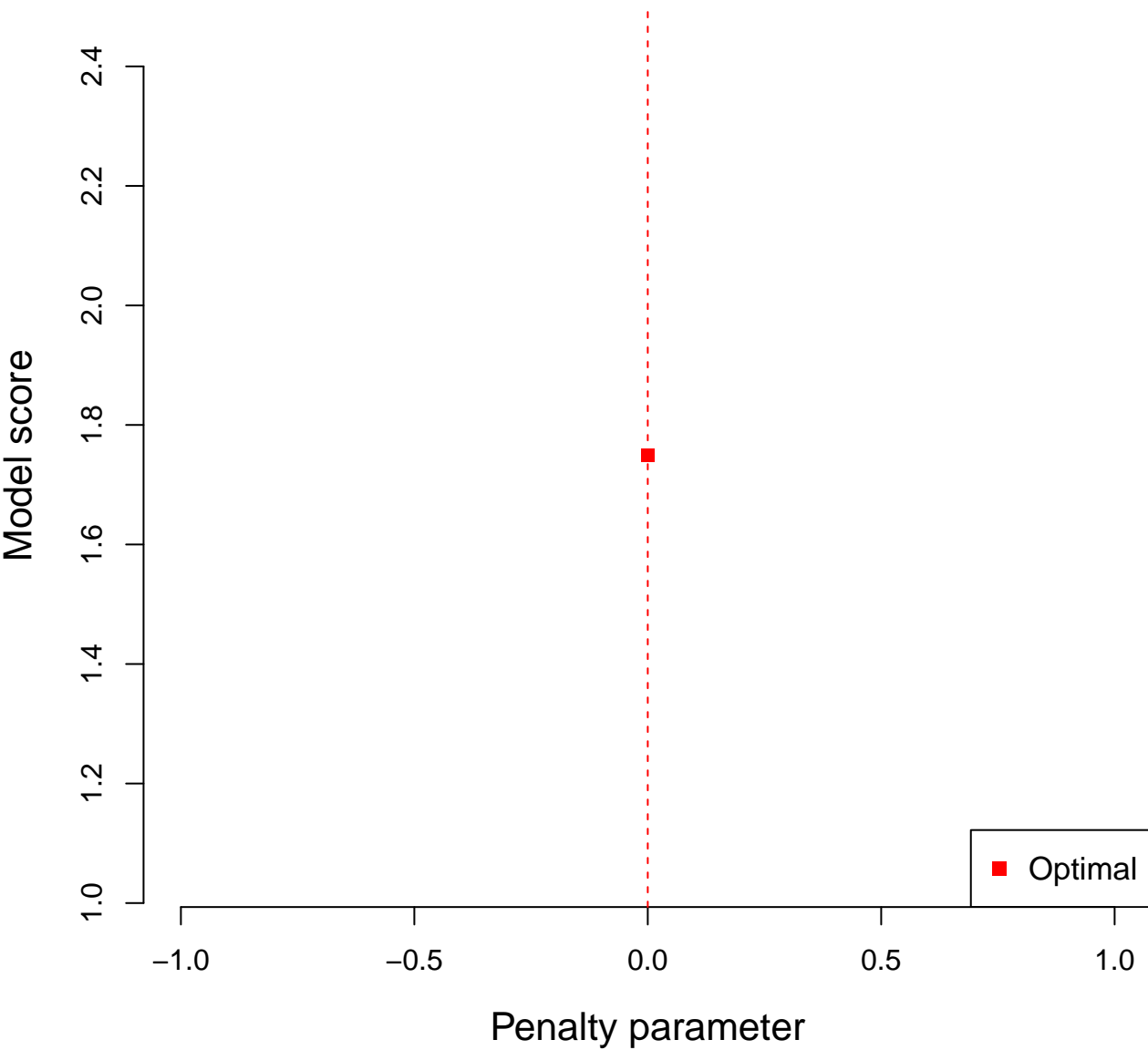


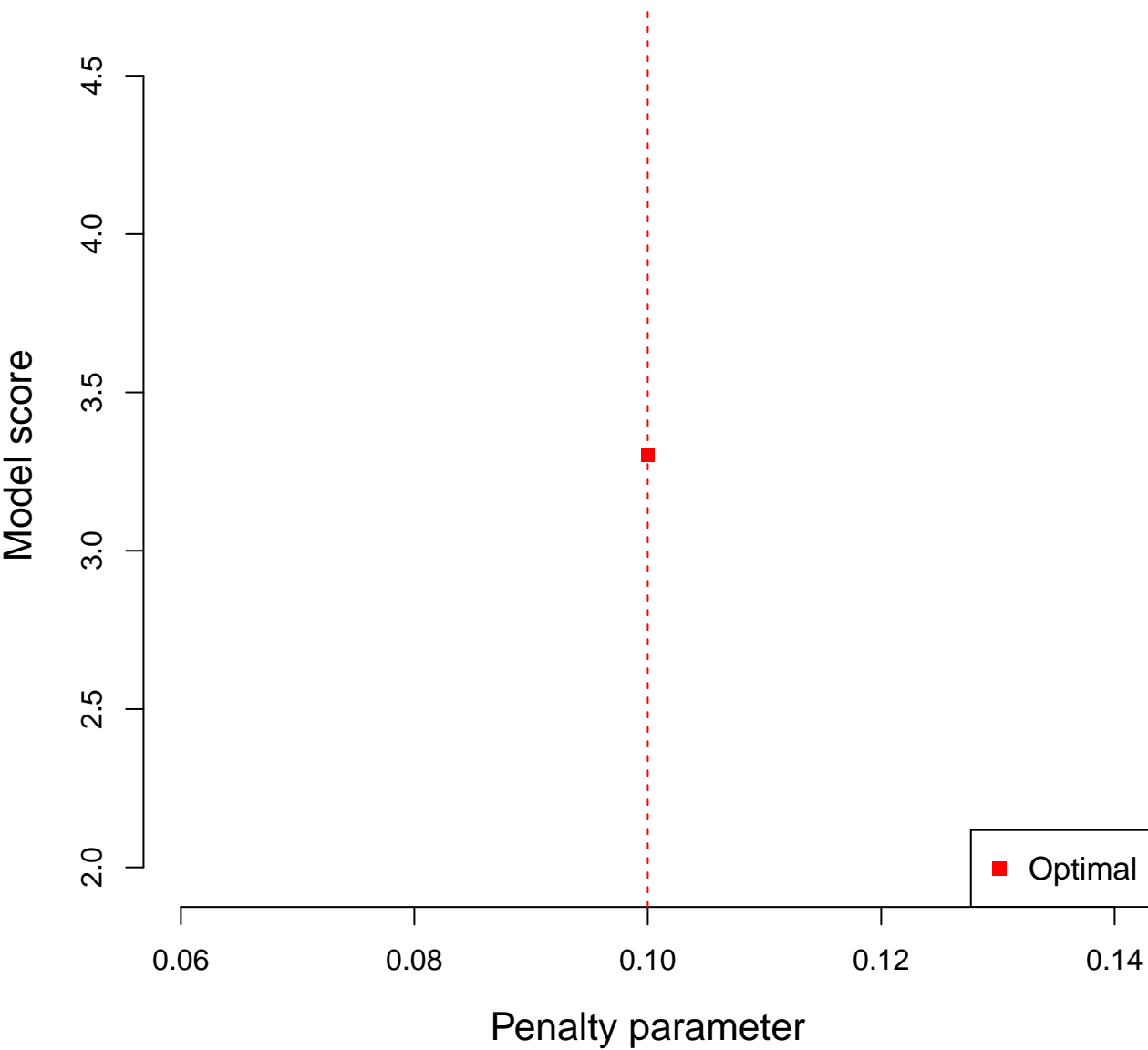




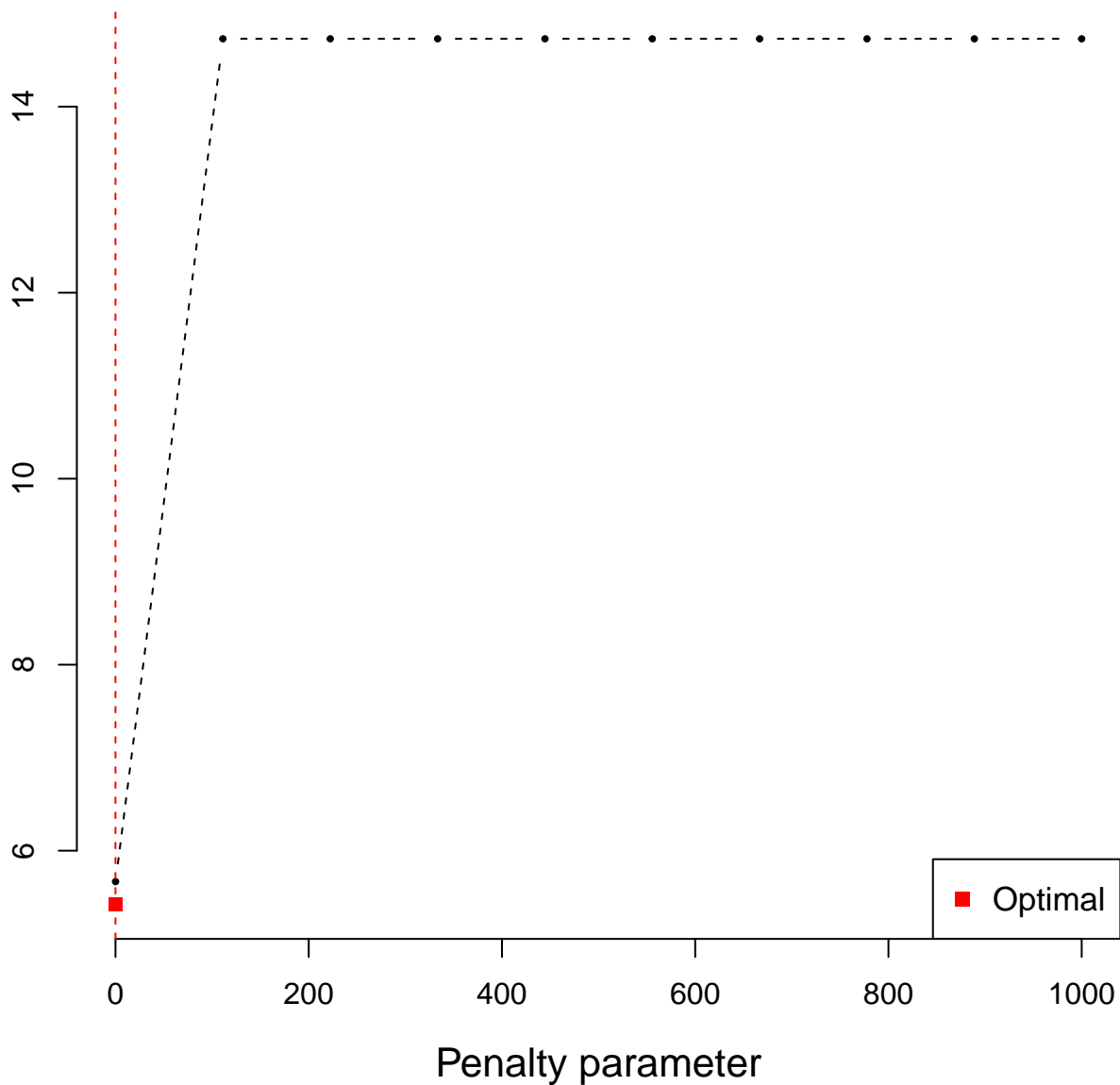


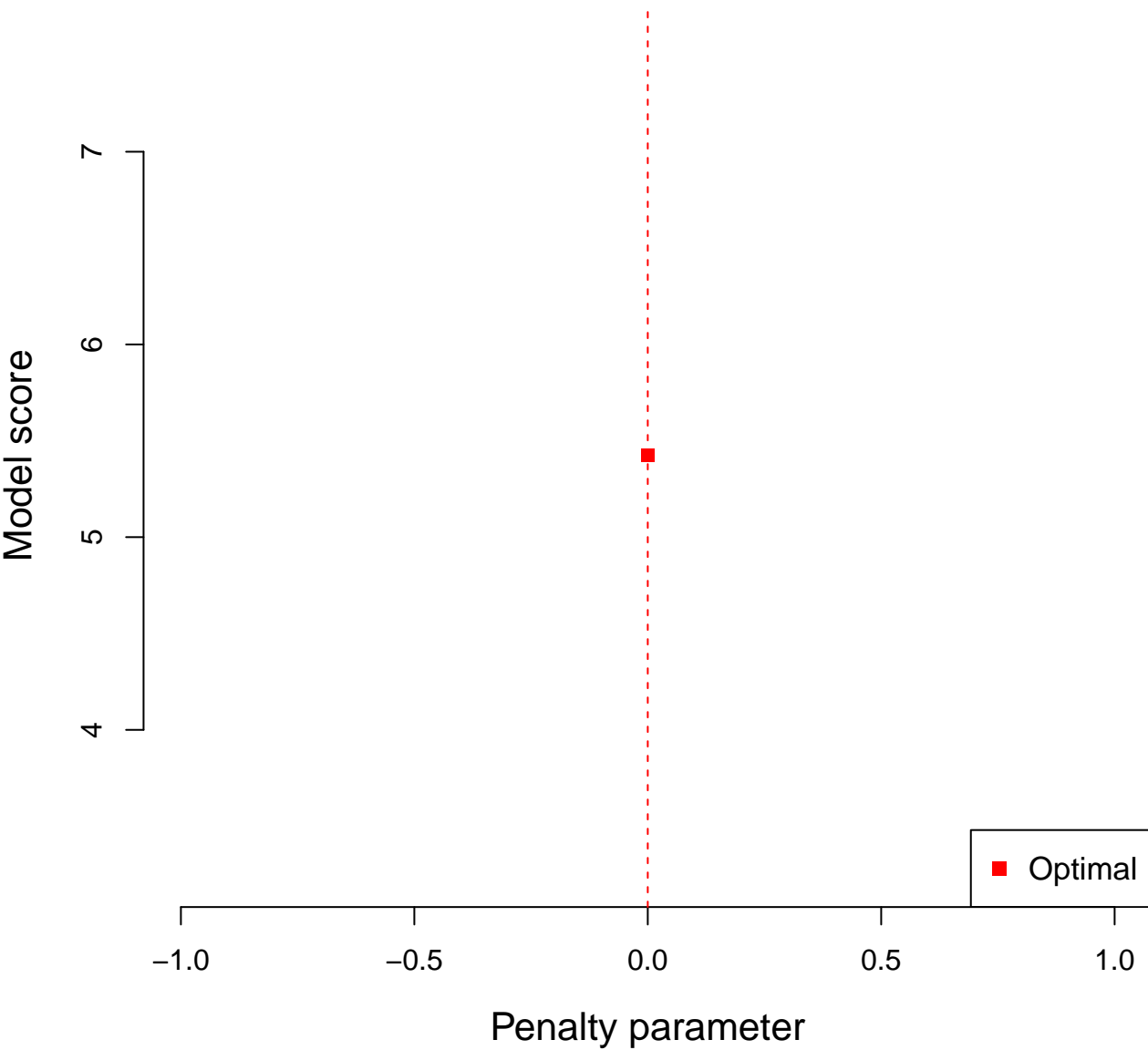


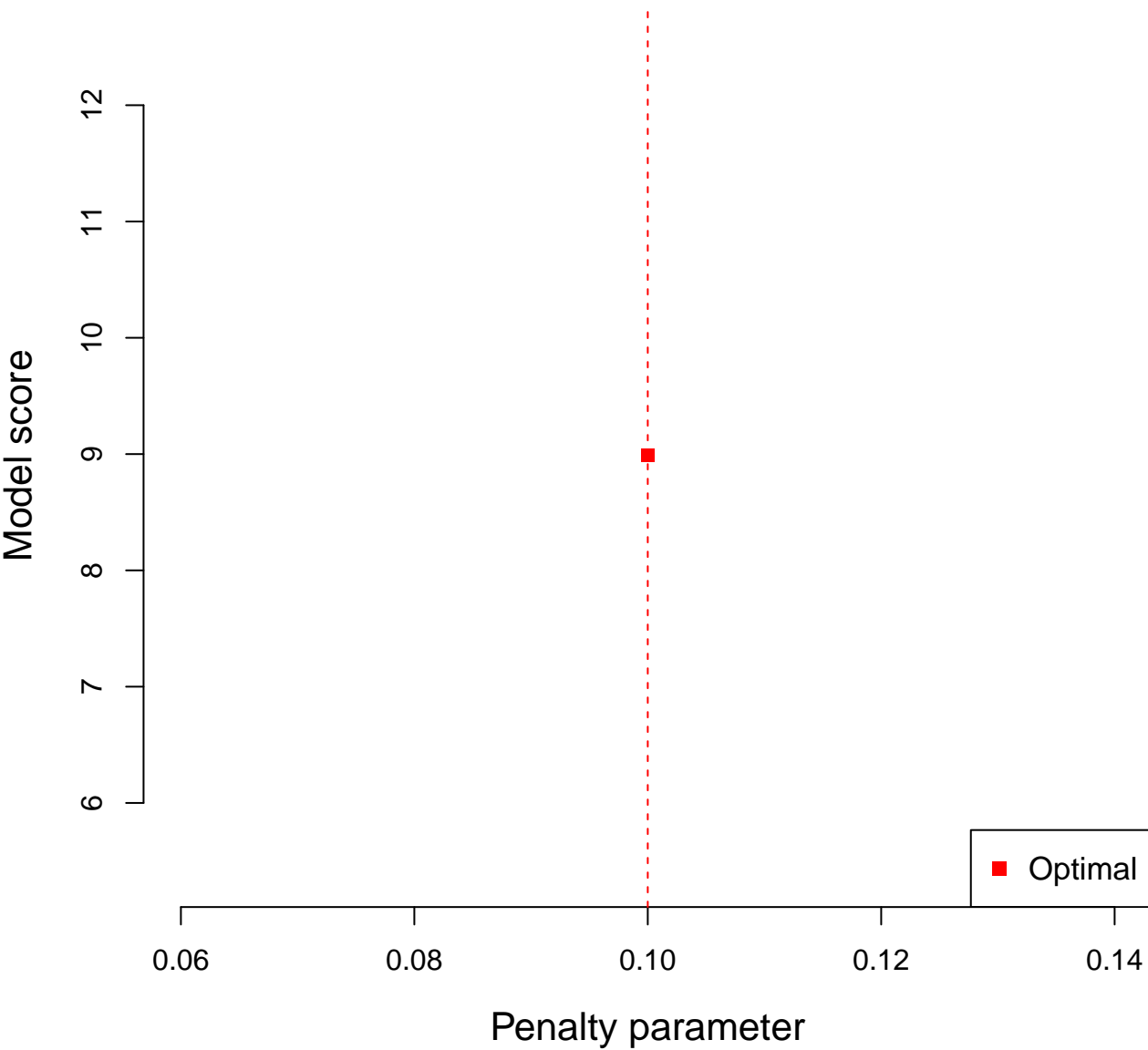


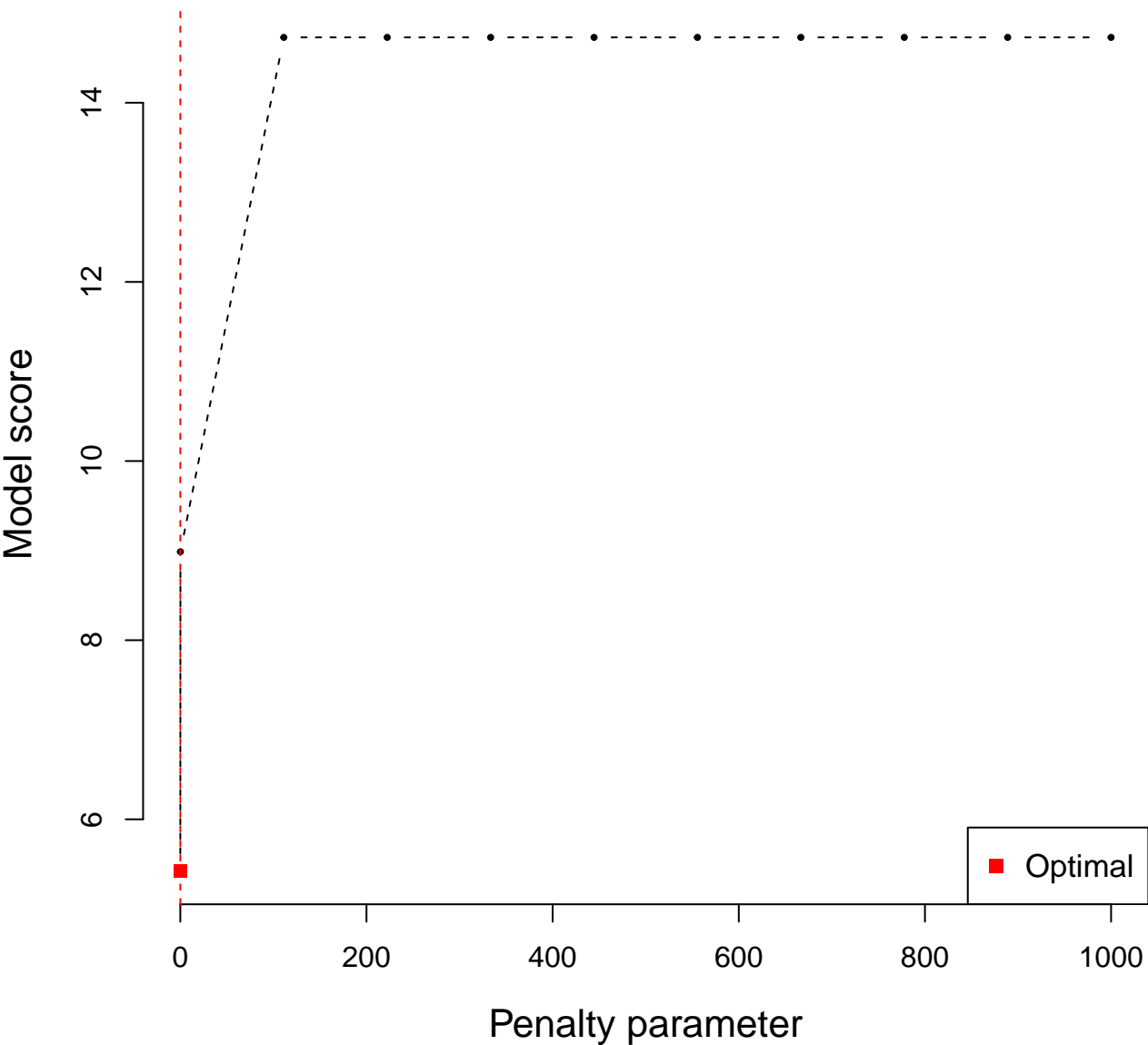


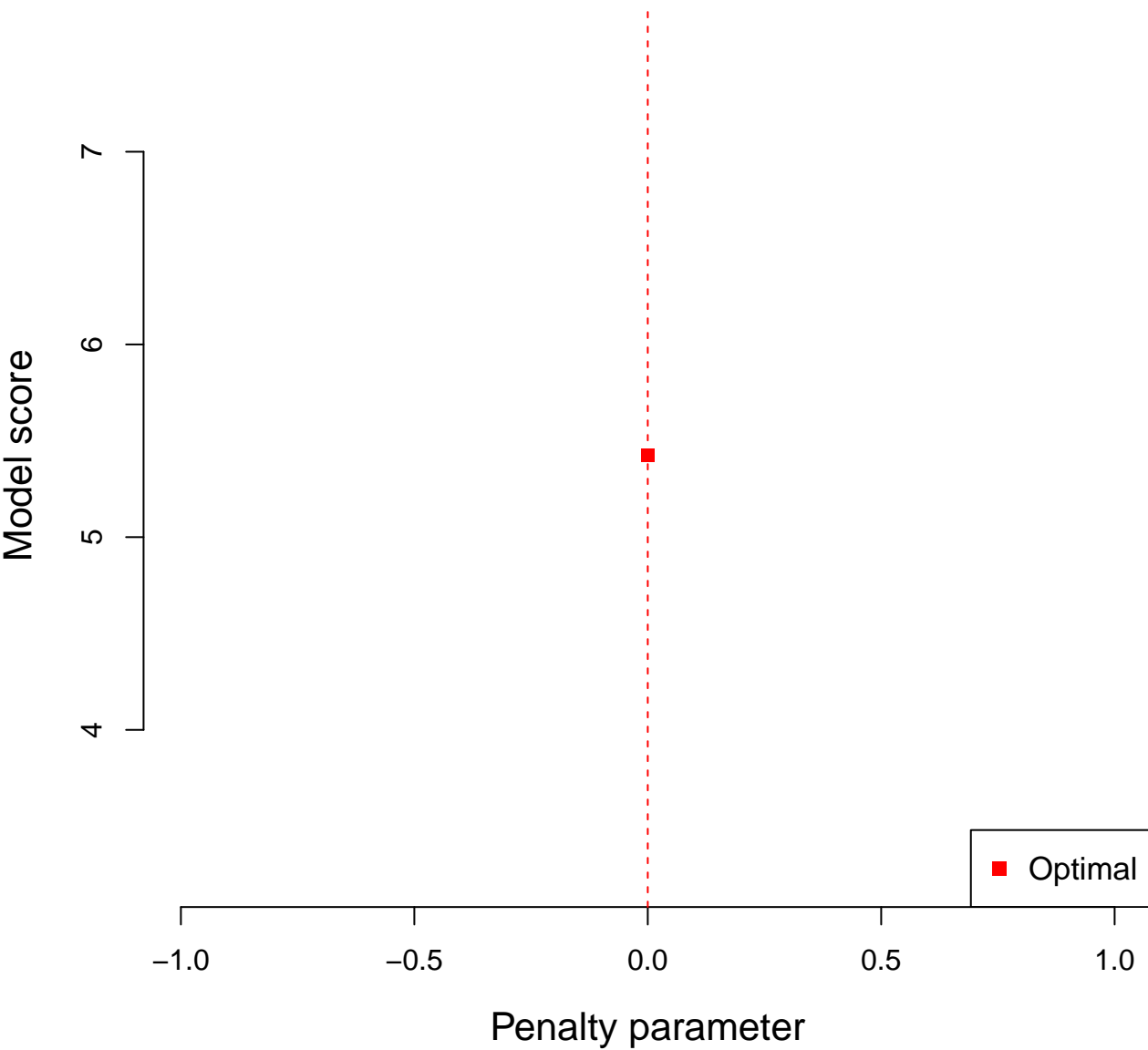
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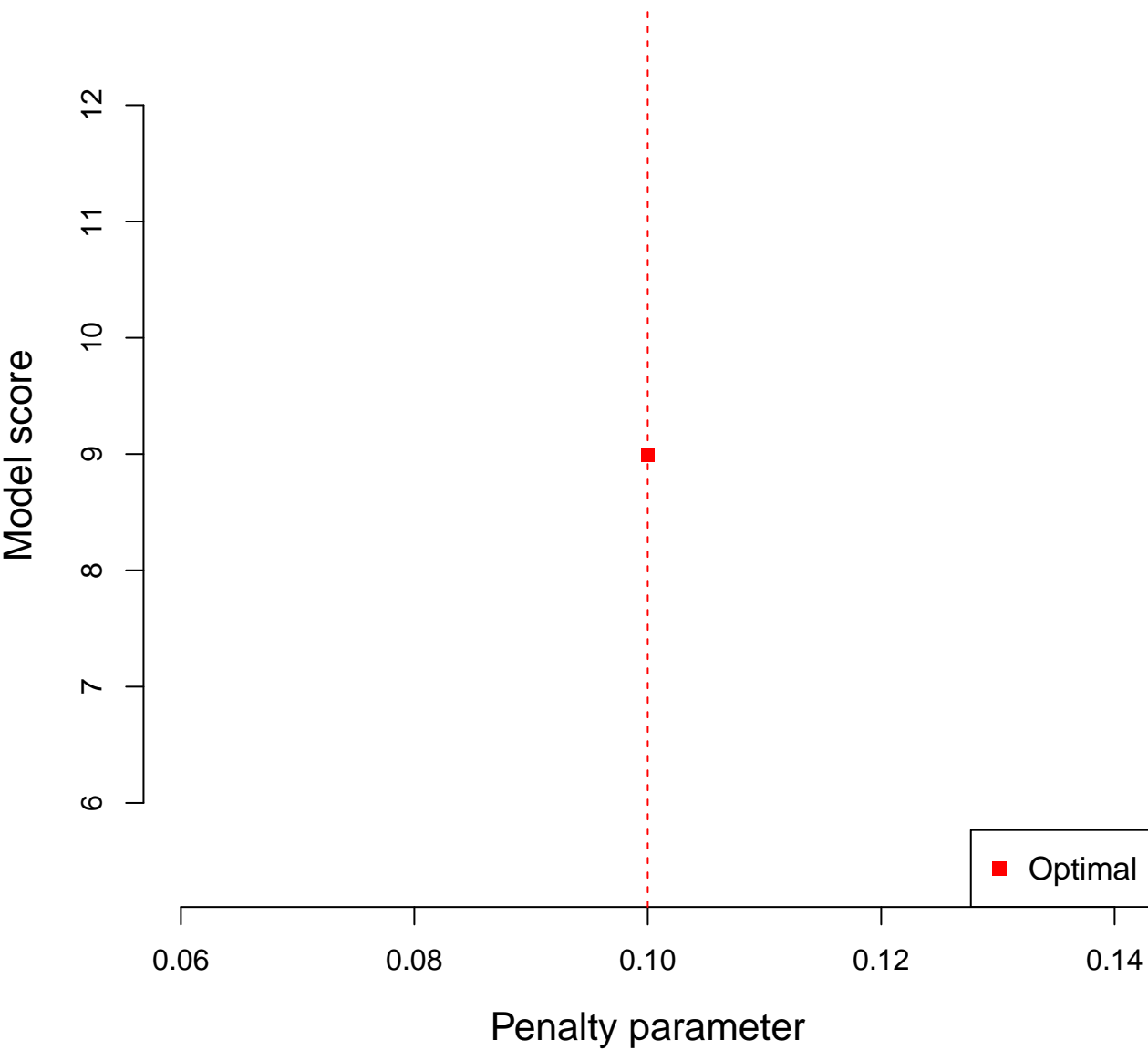


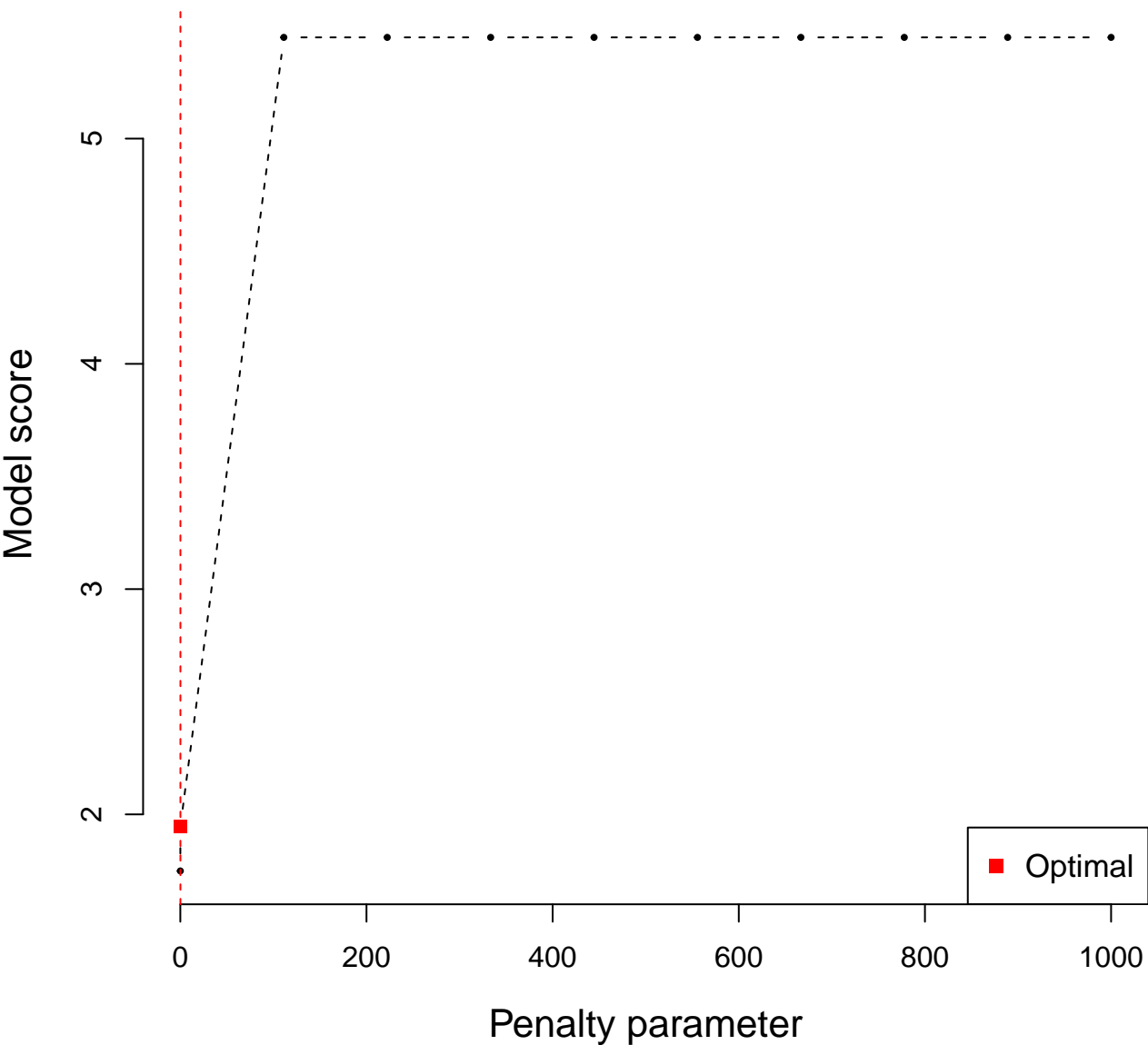


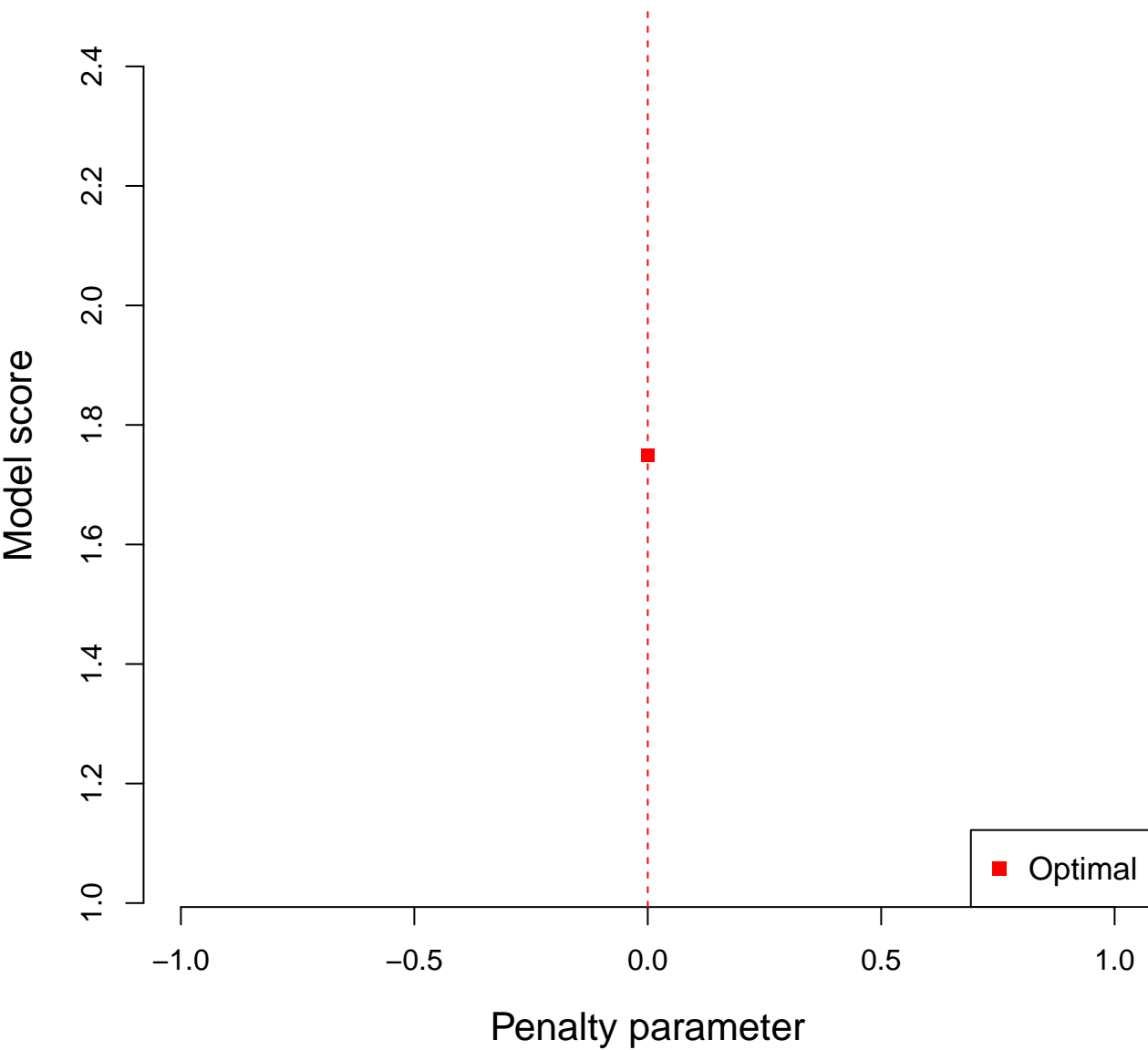


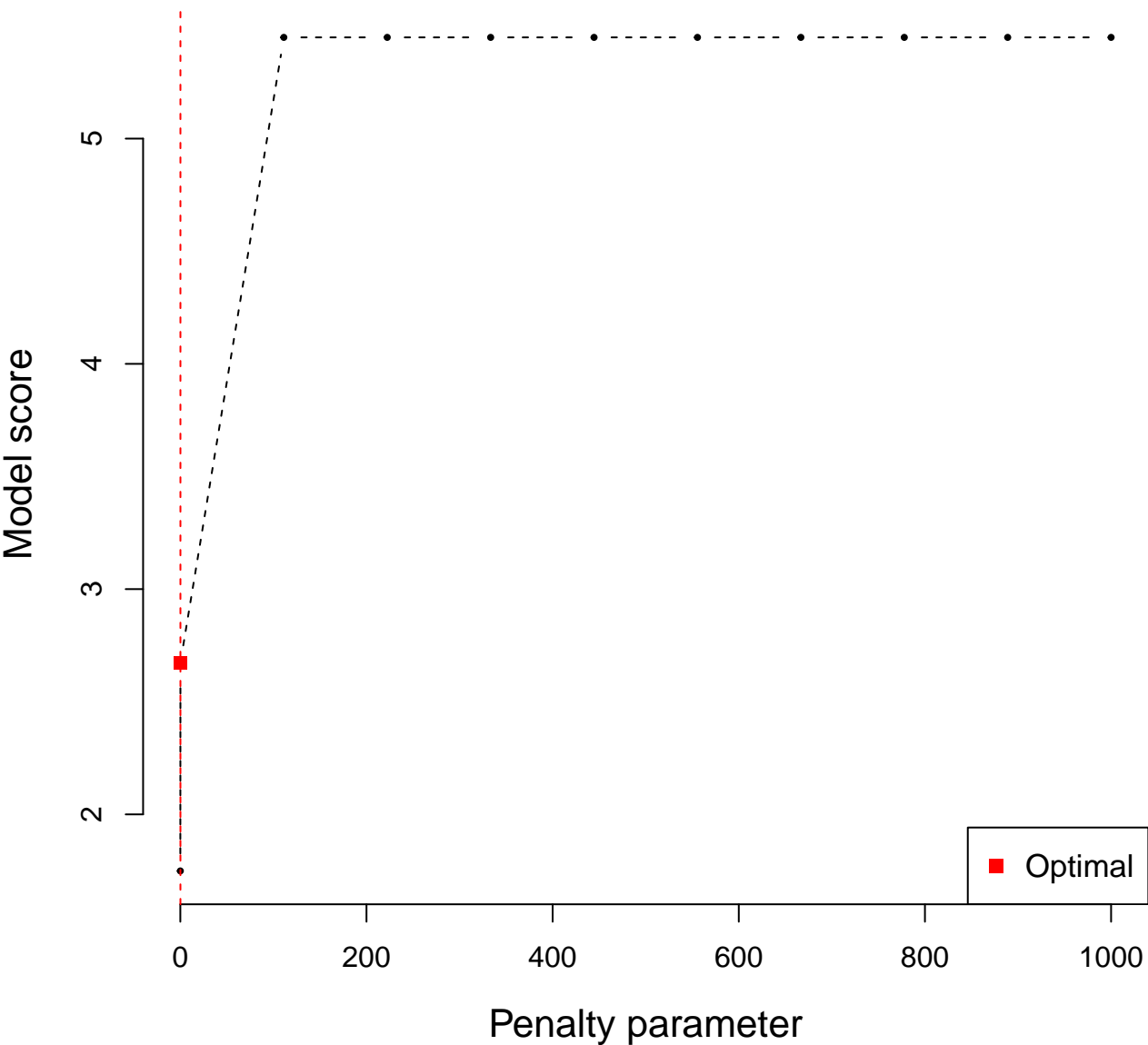


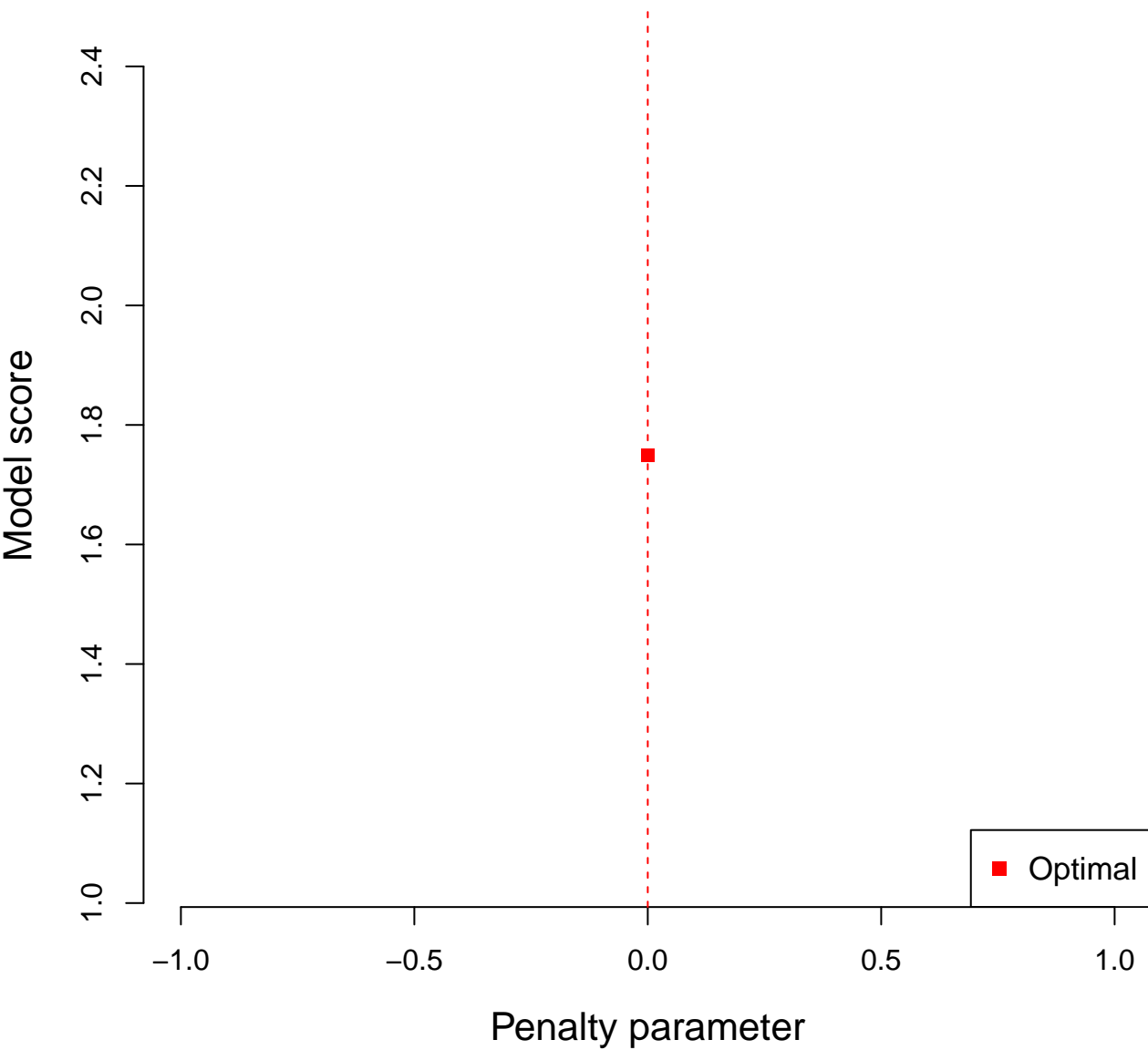




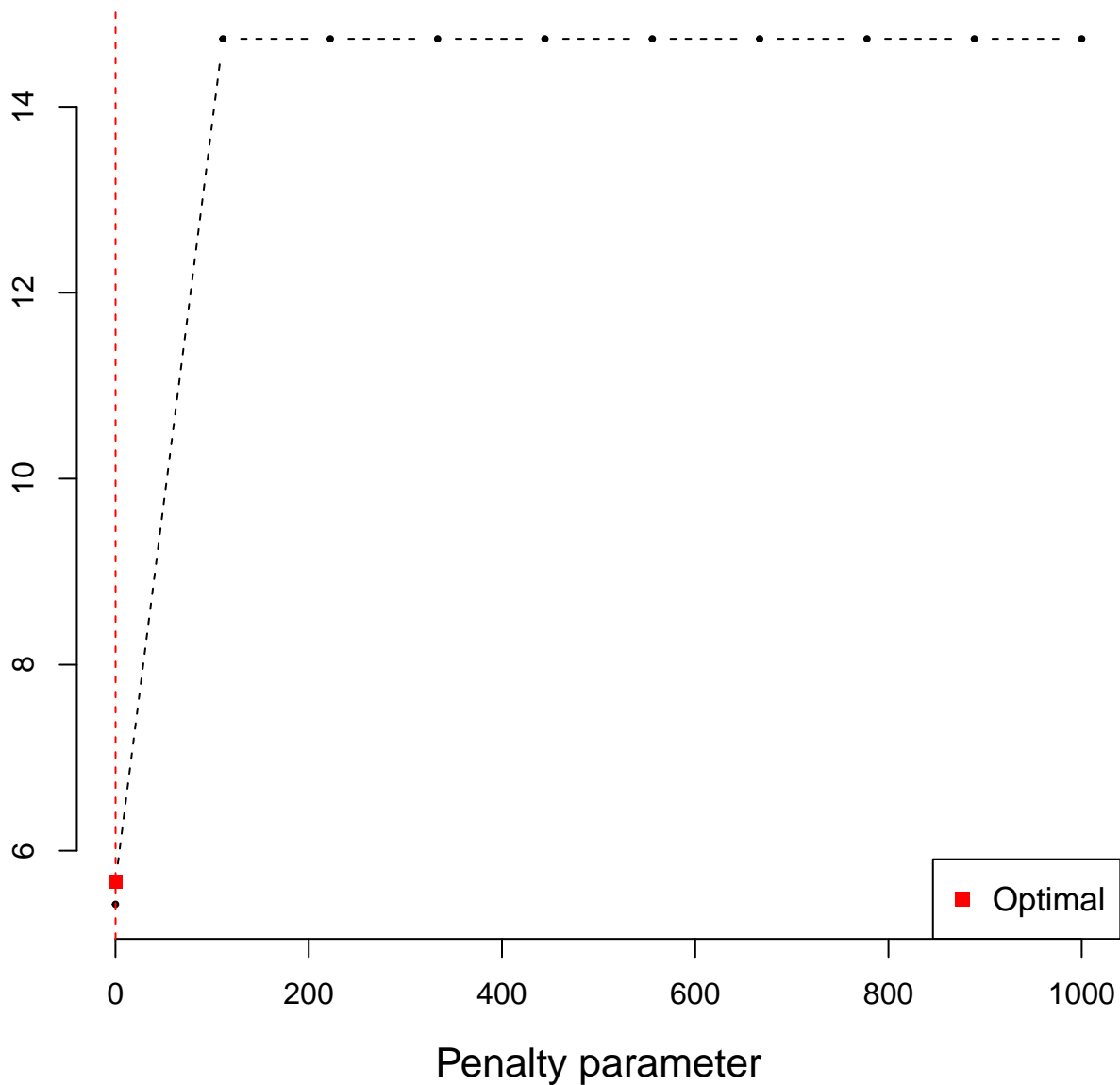


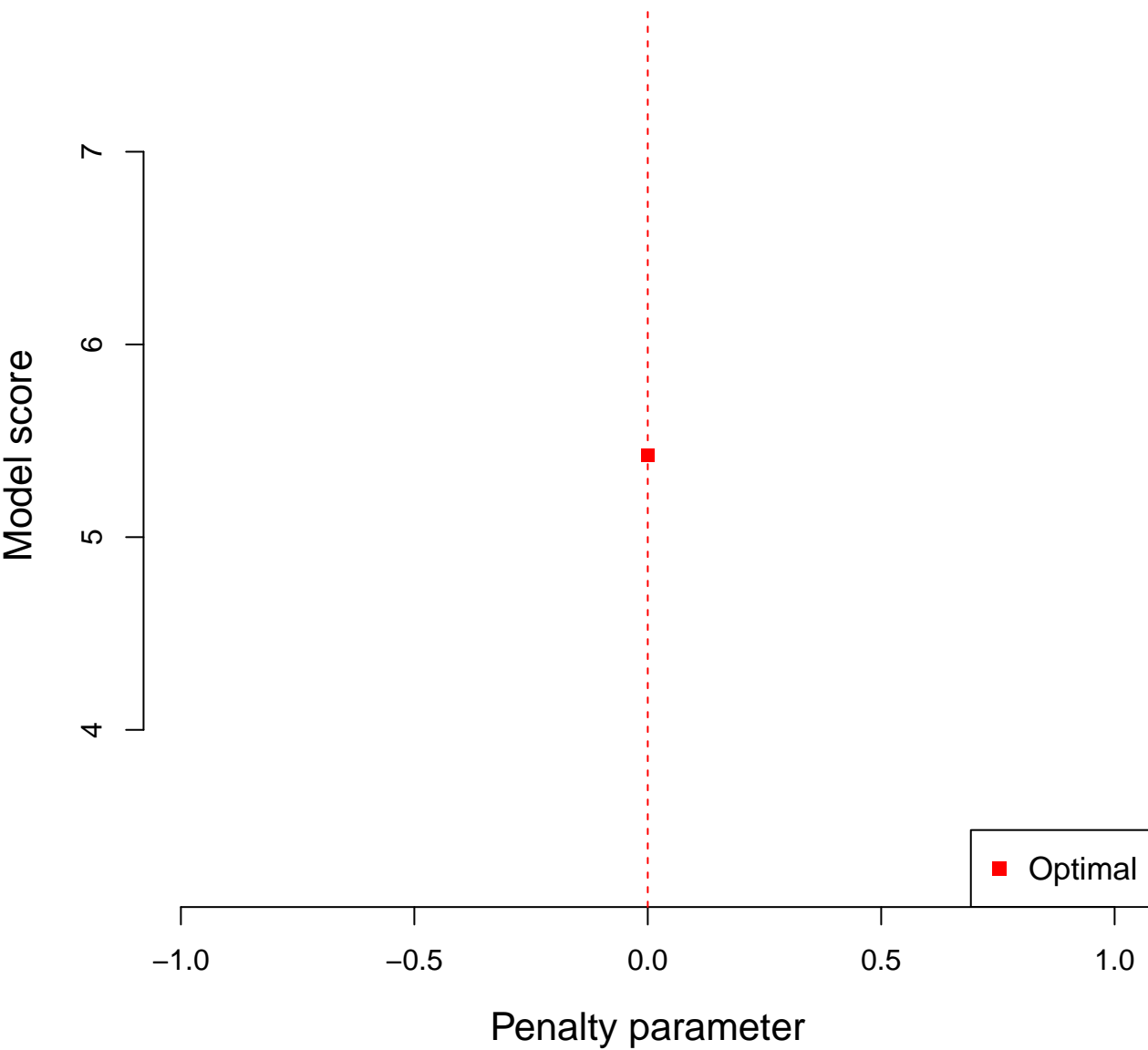




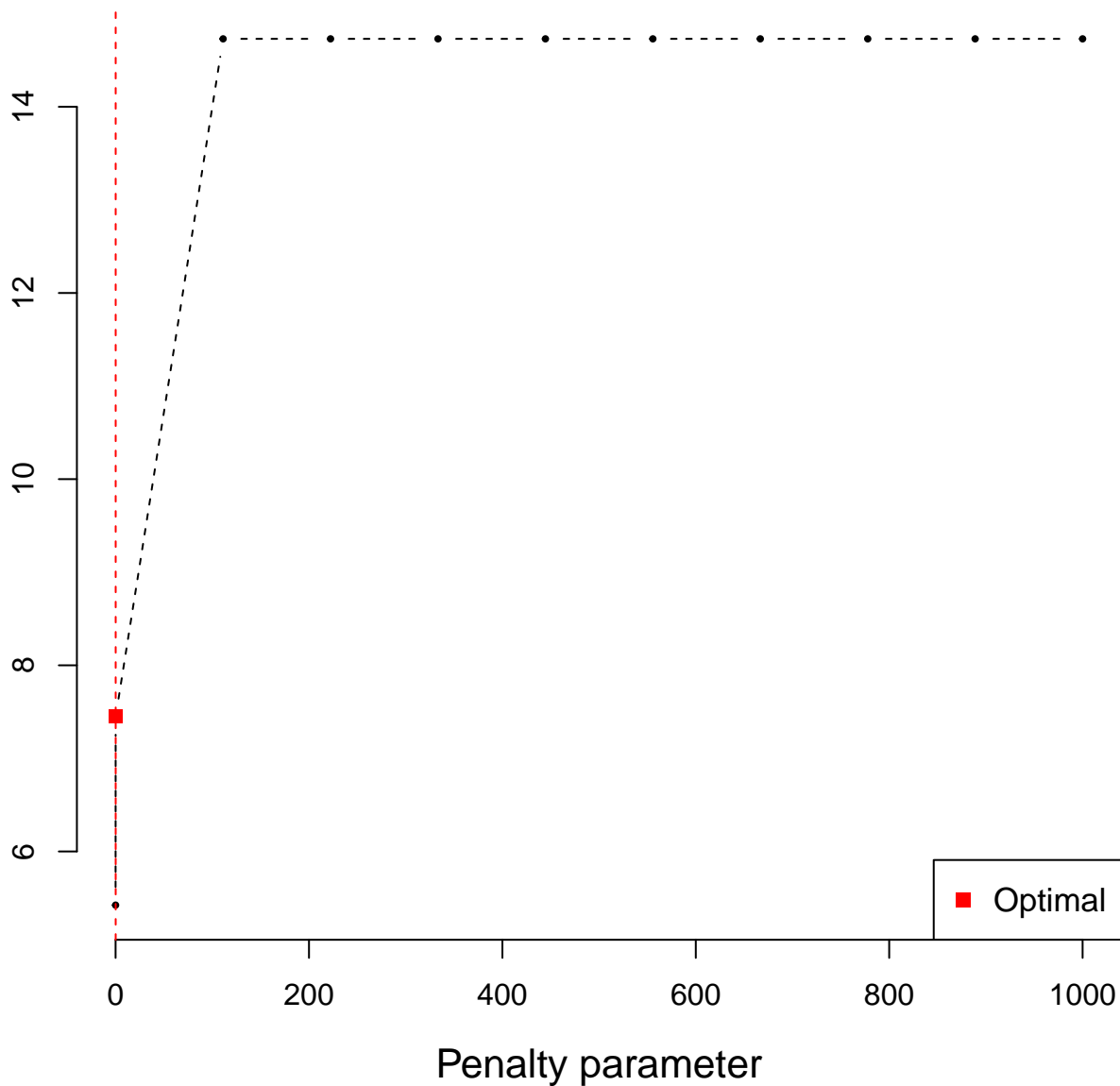


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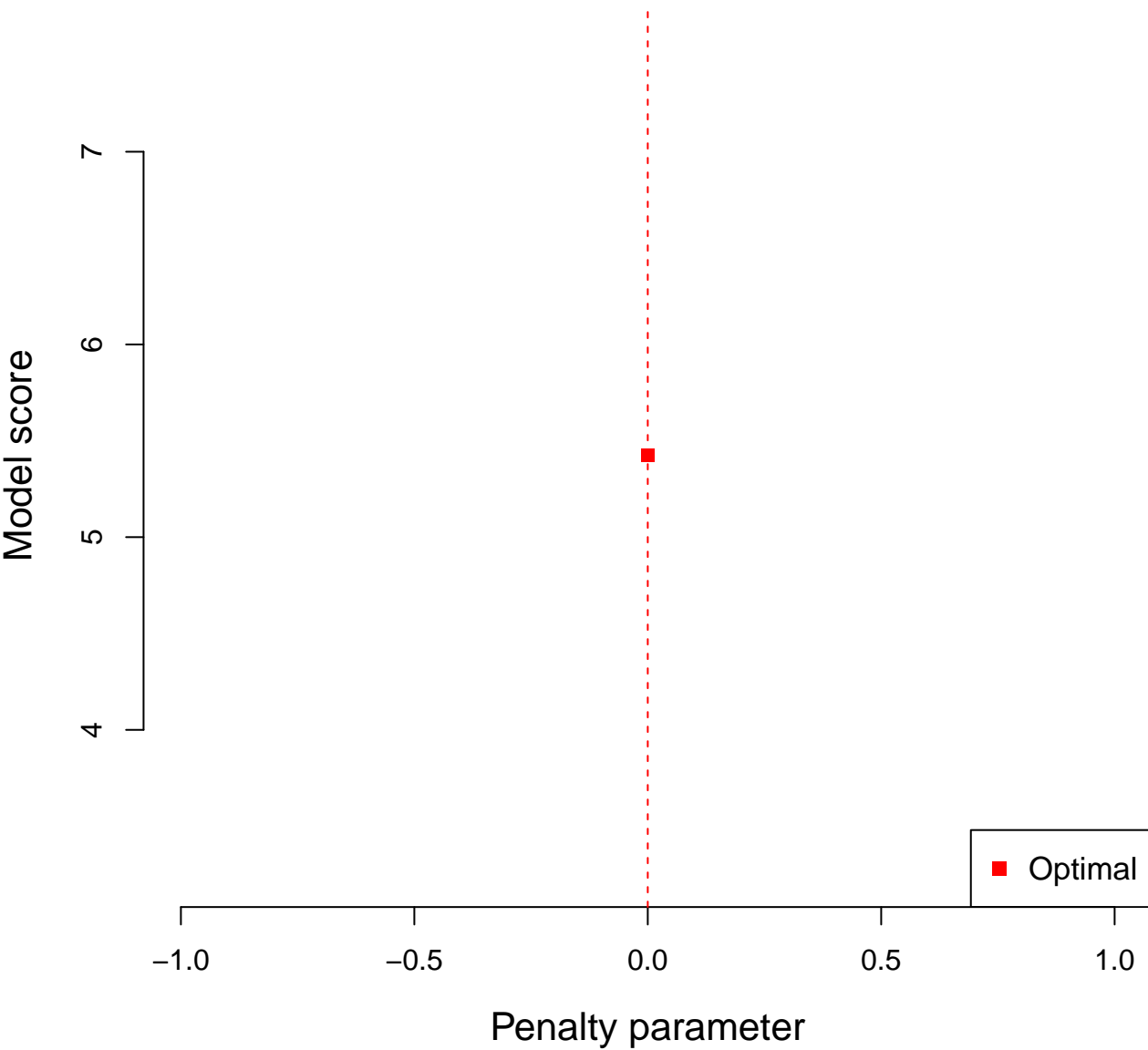




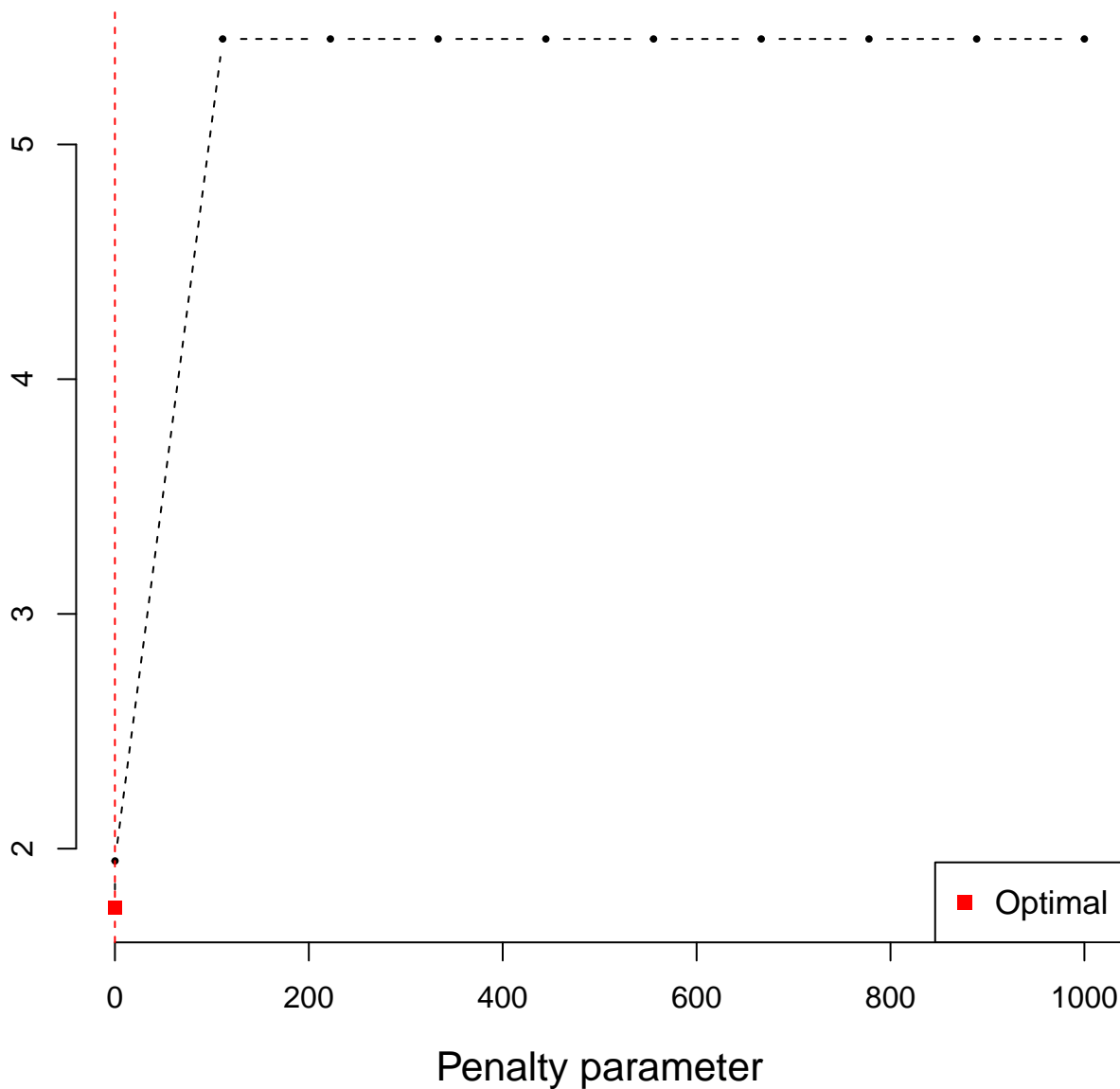
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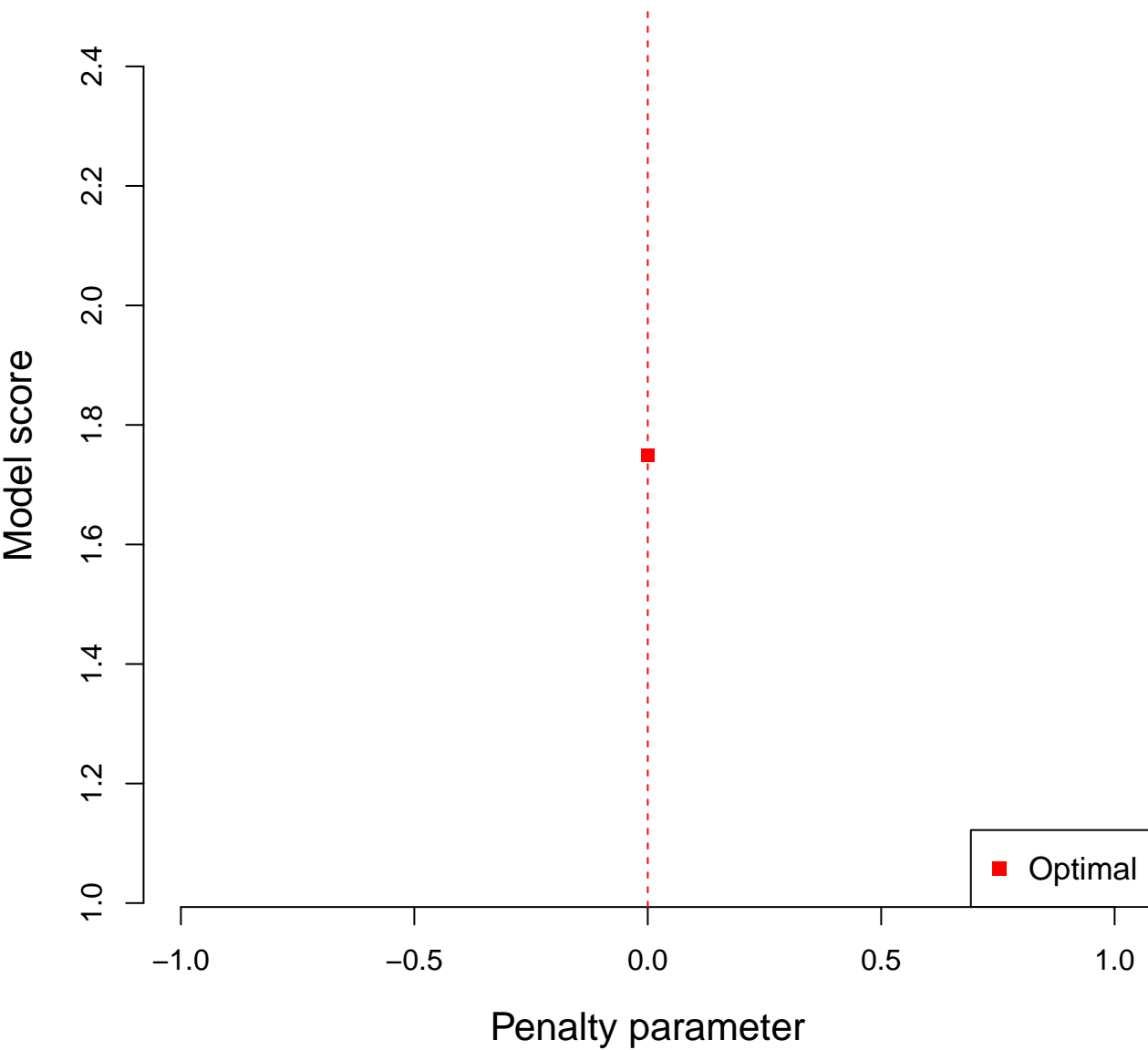


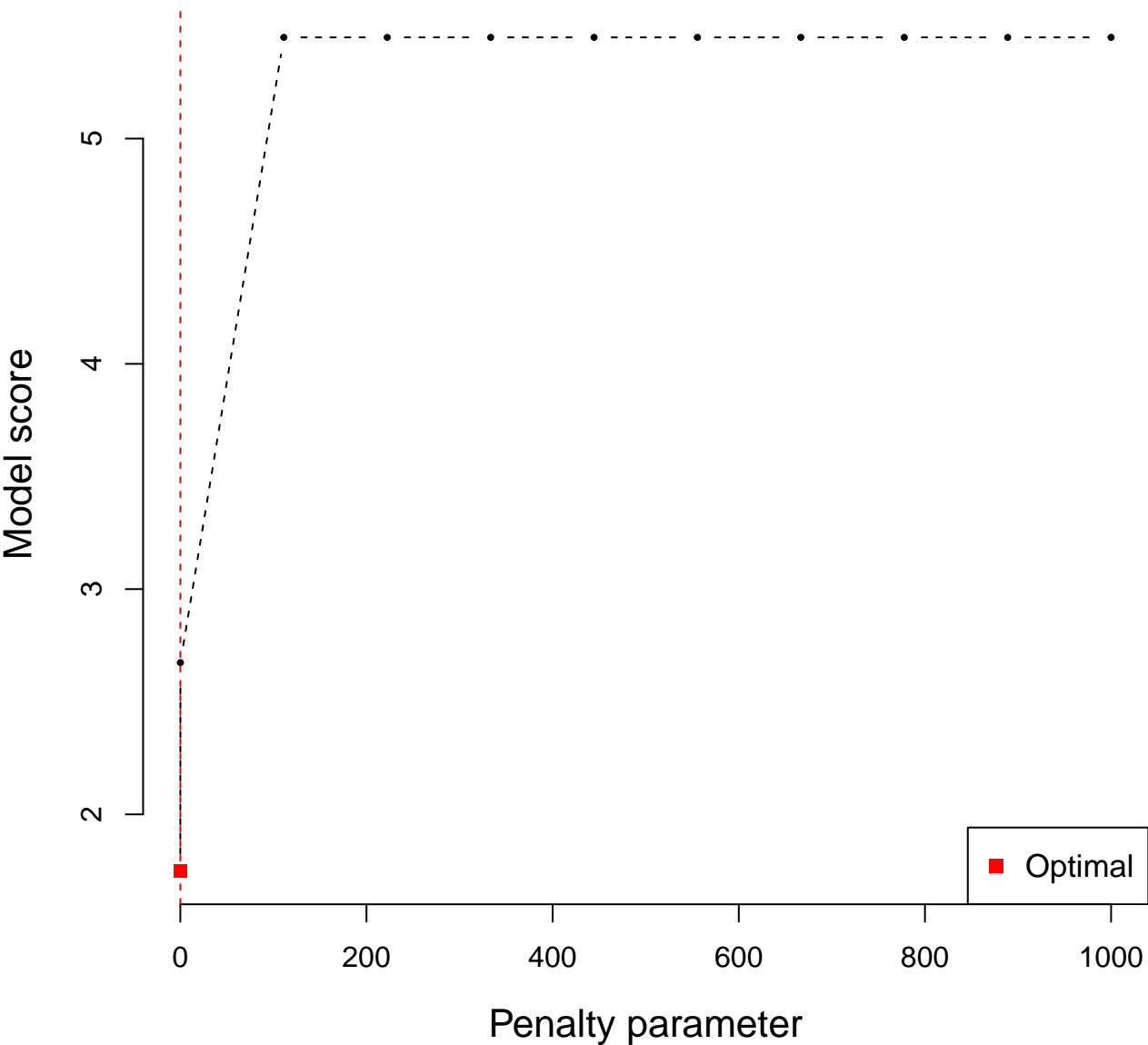


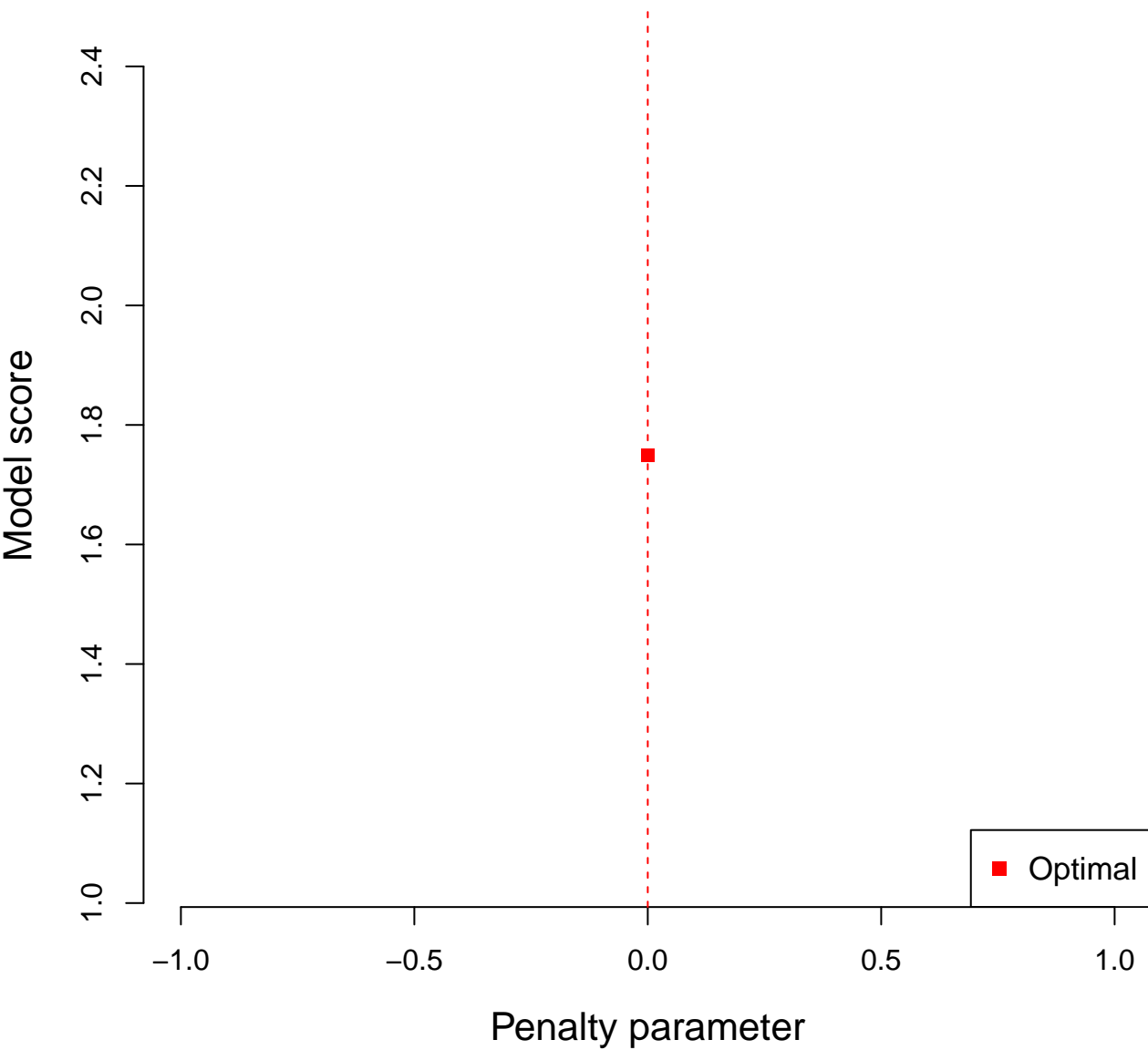


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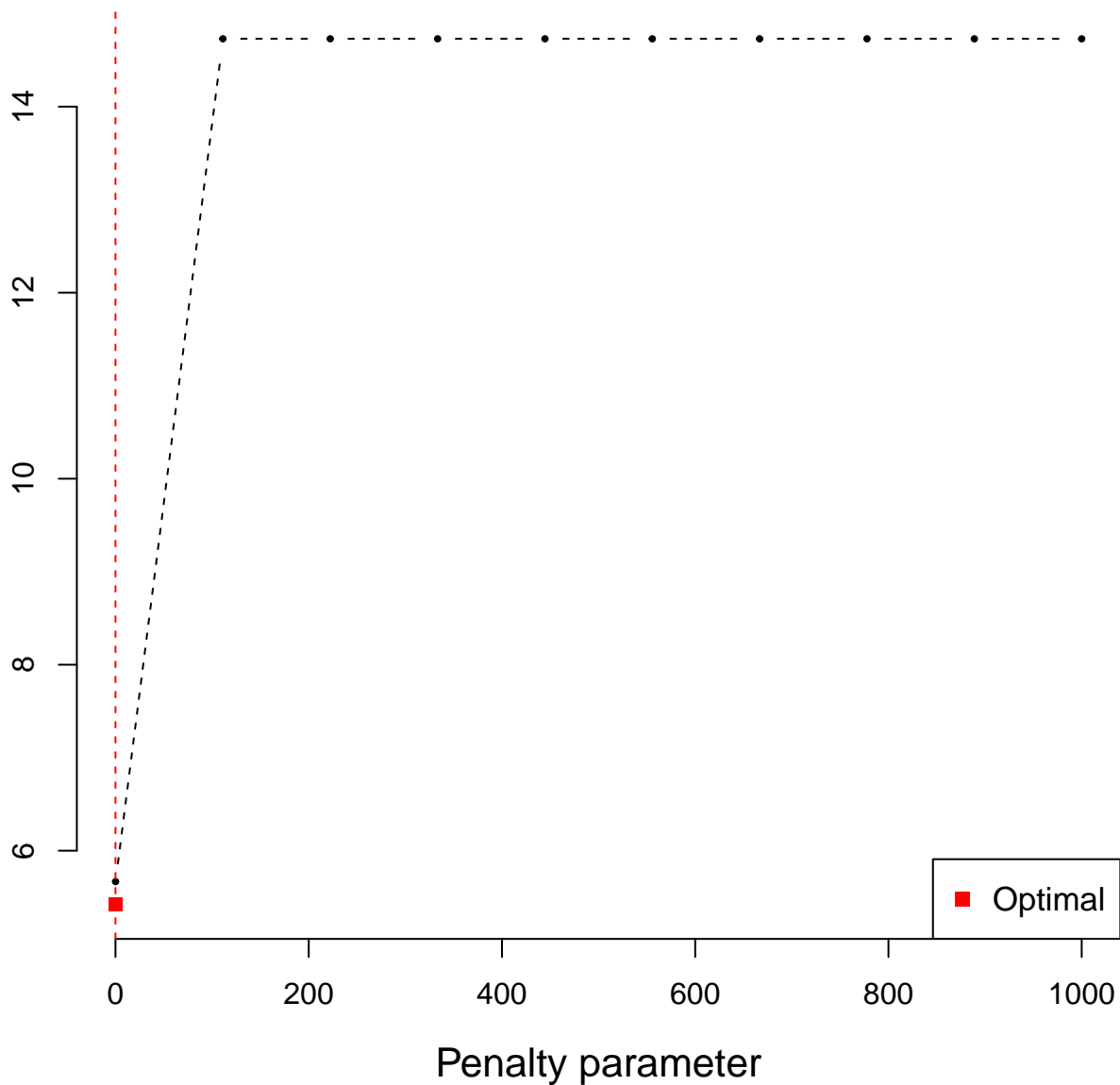


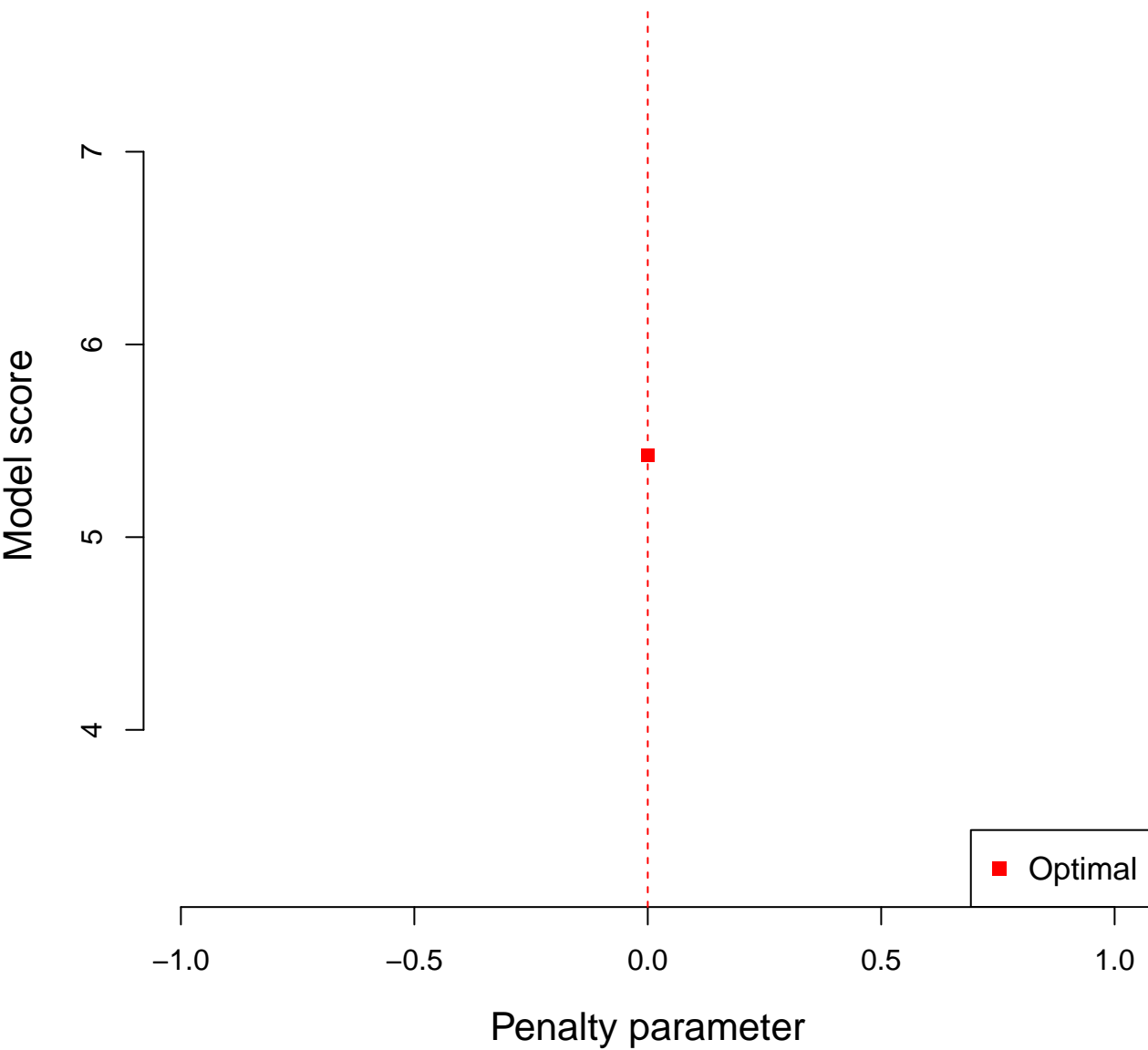




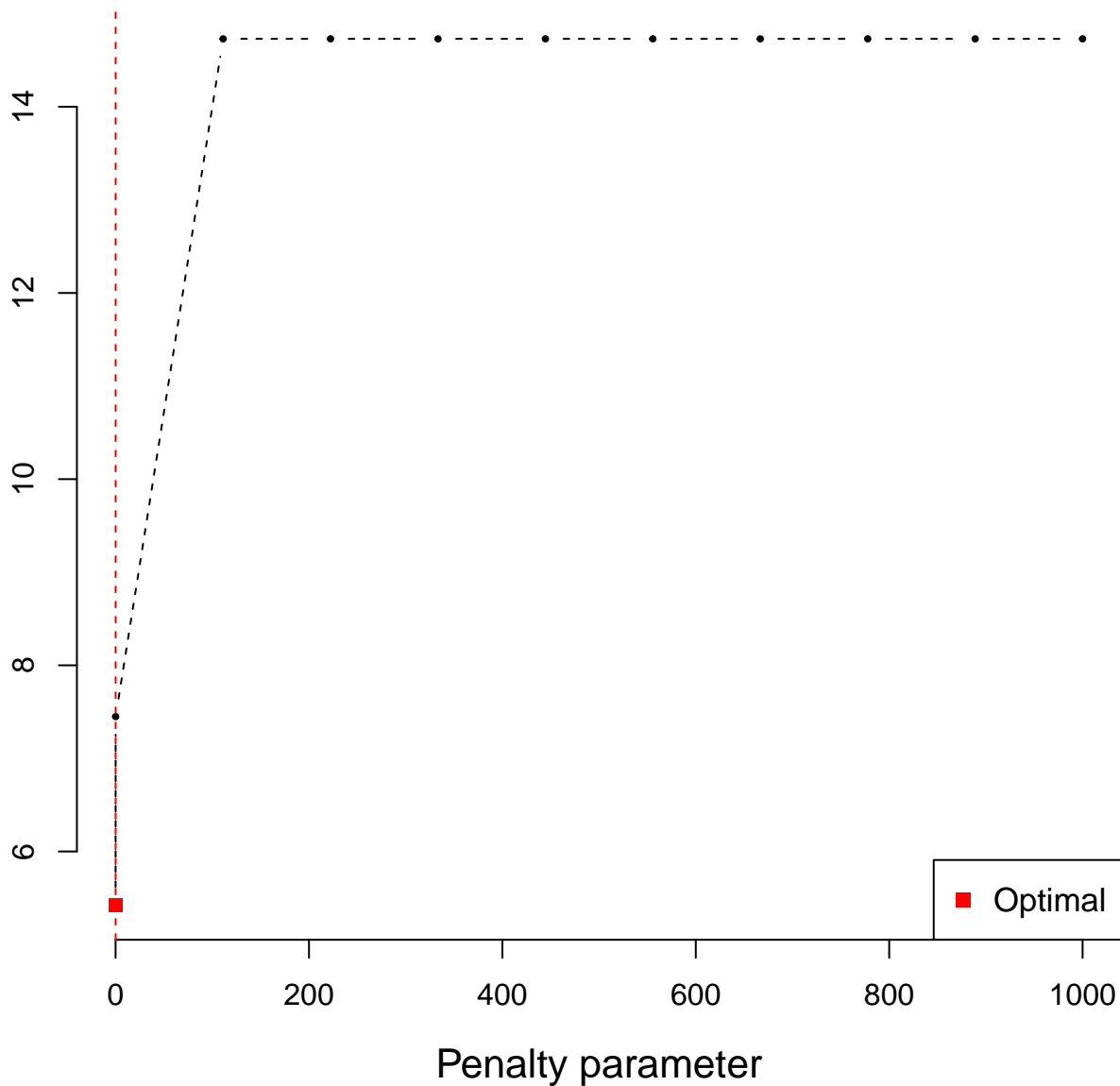


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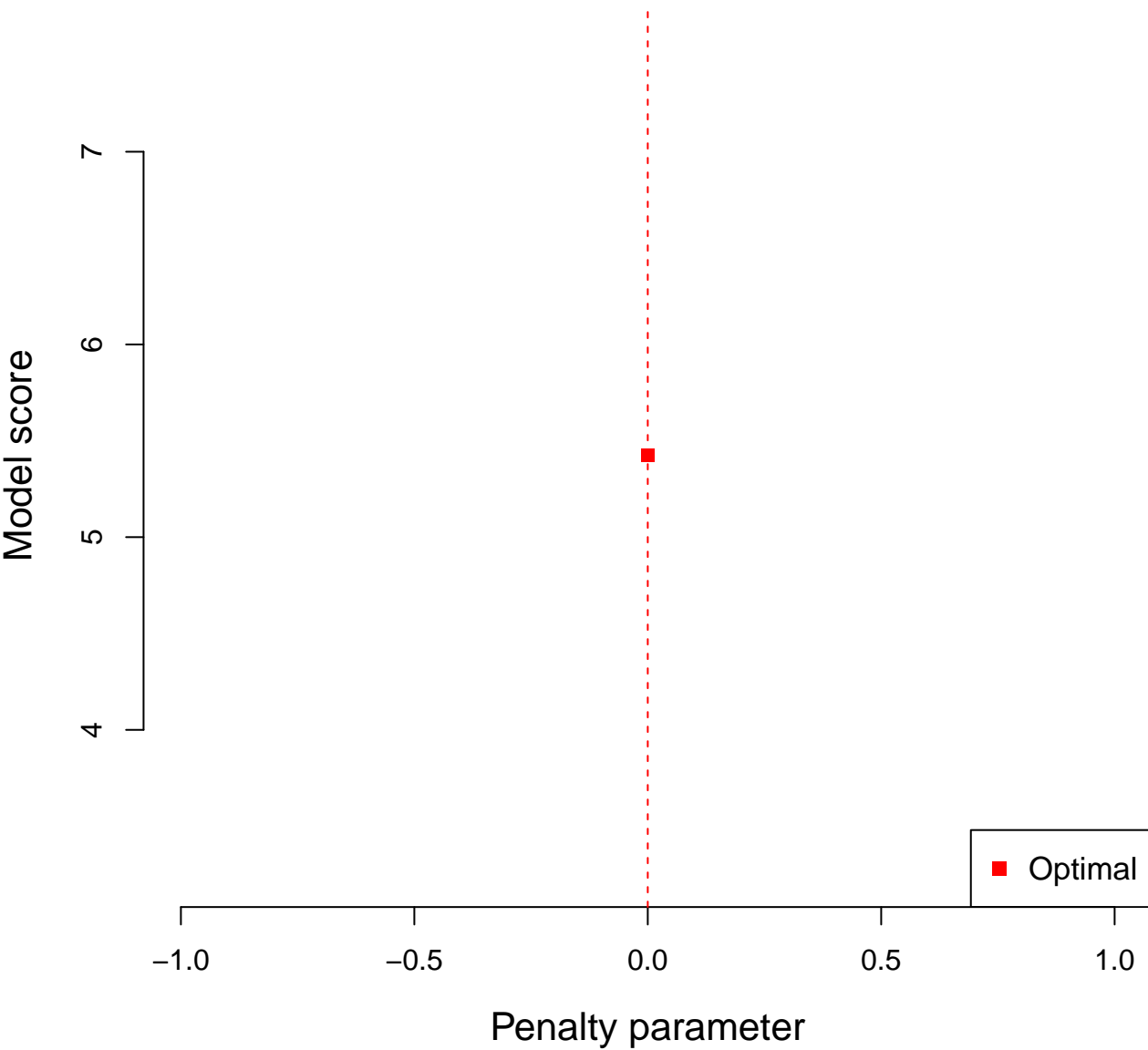


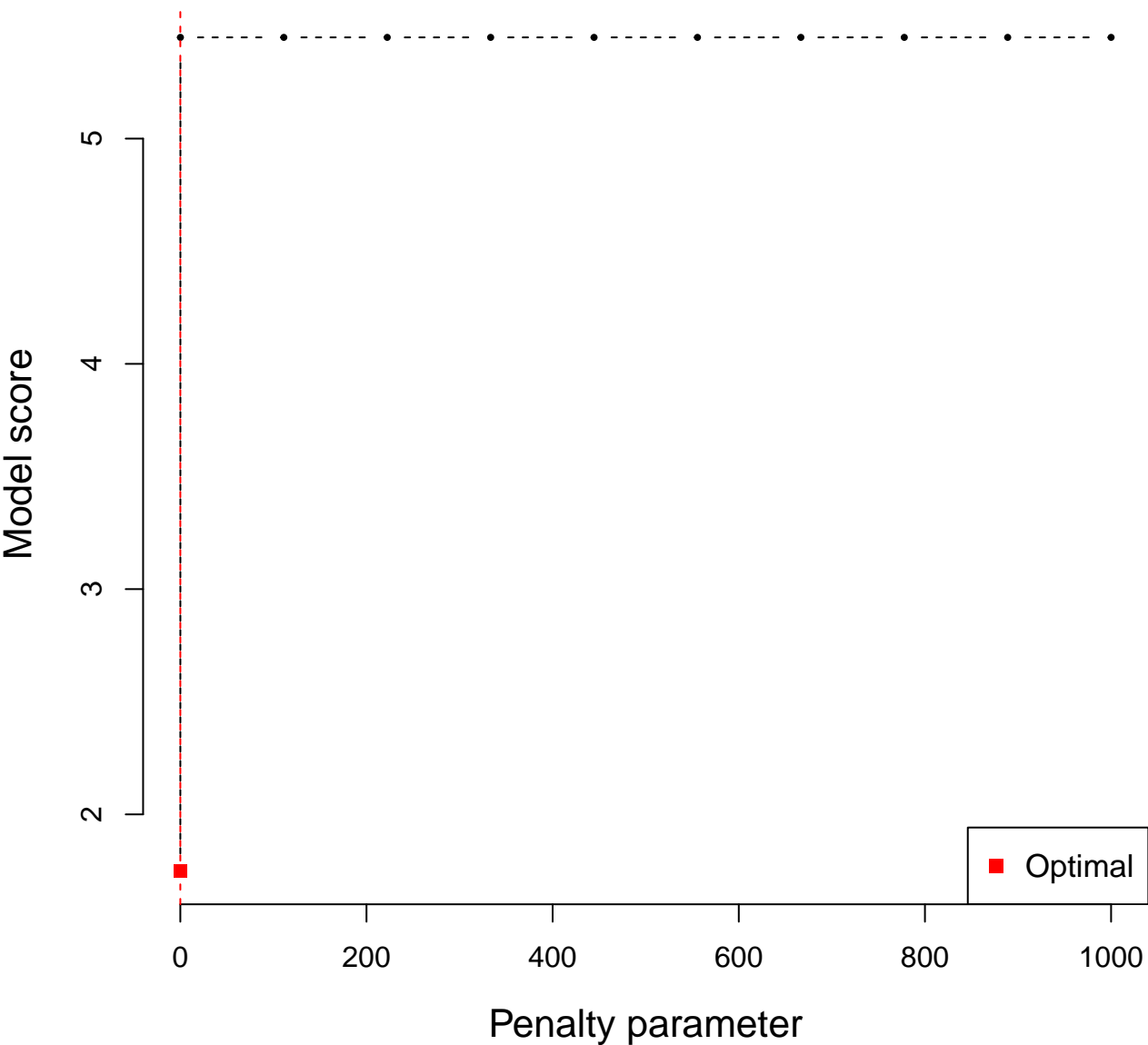


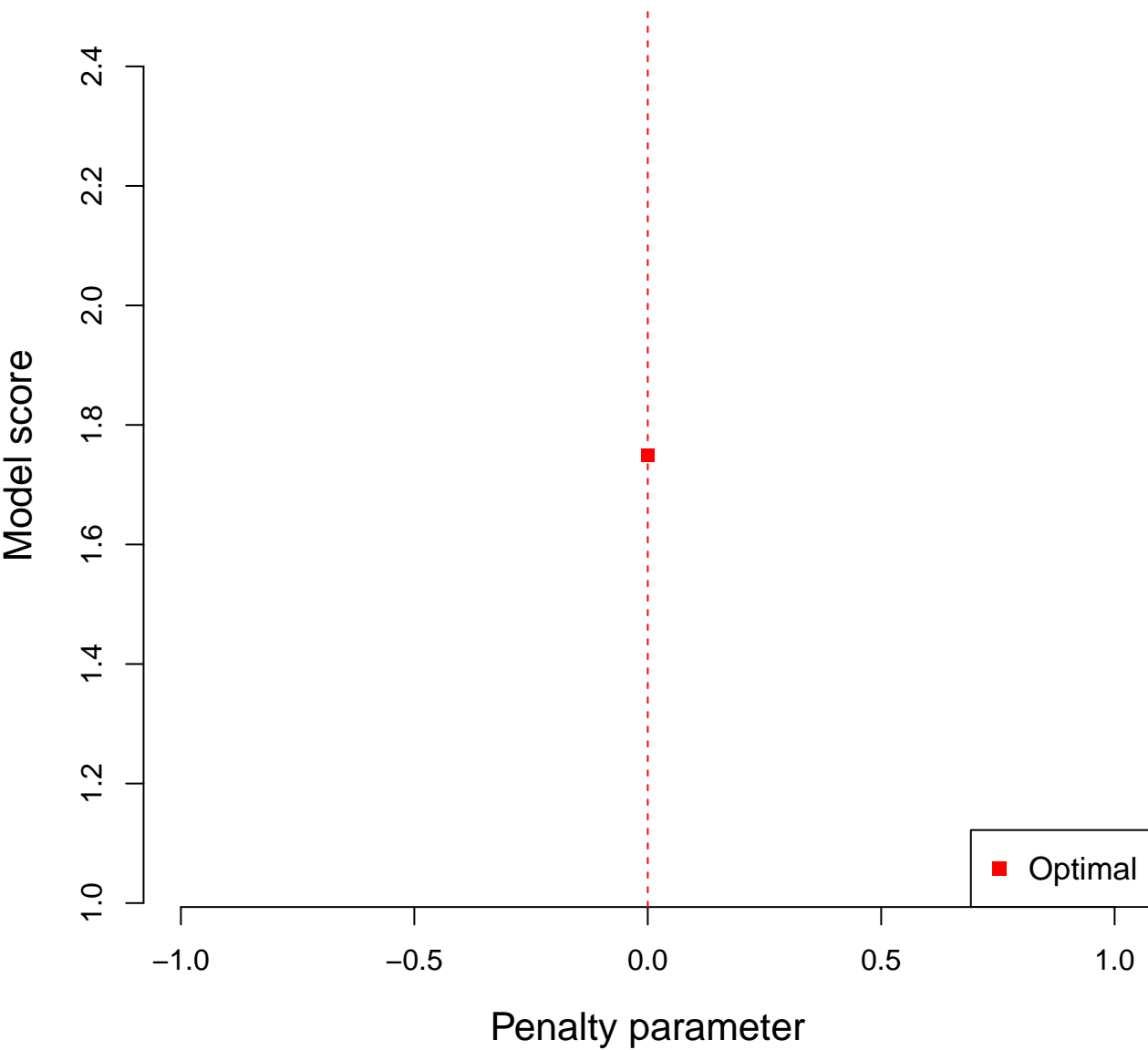
Model score

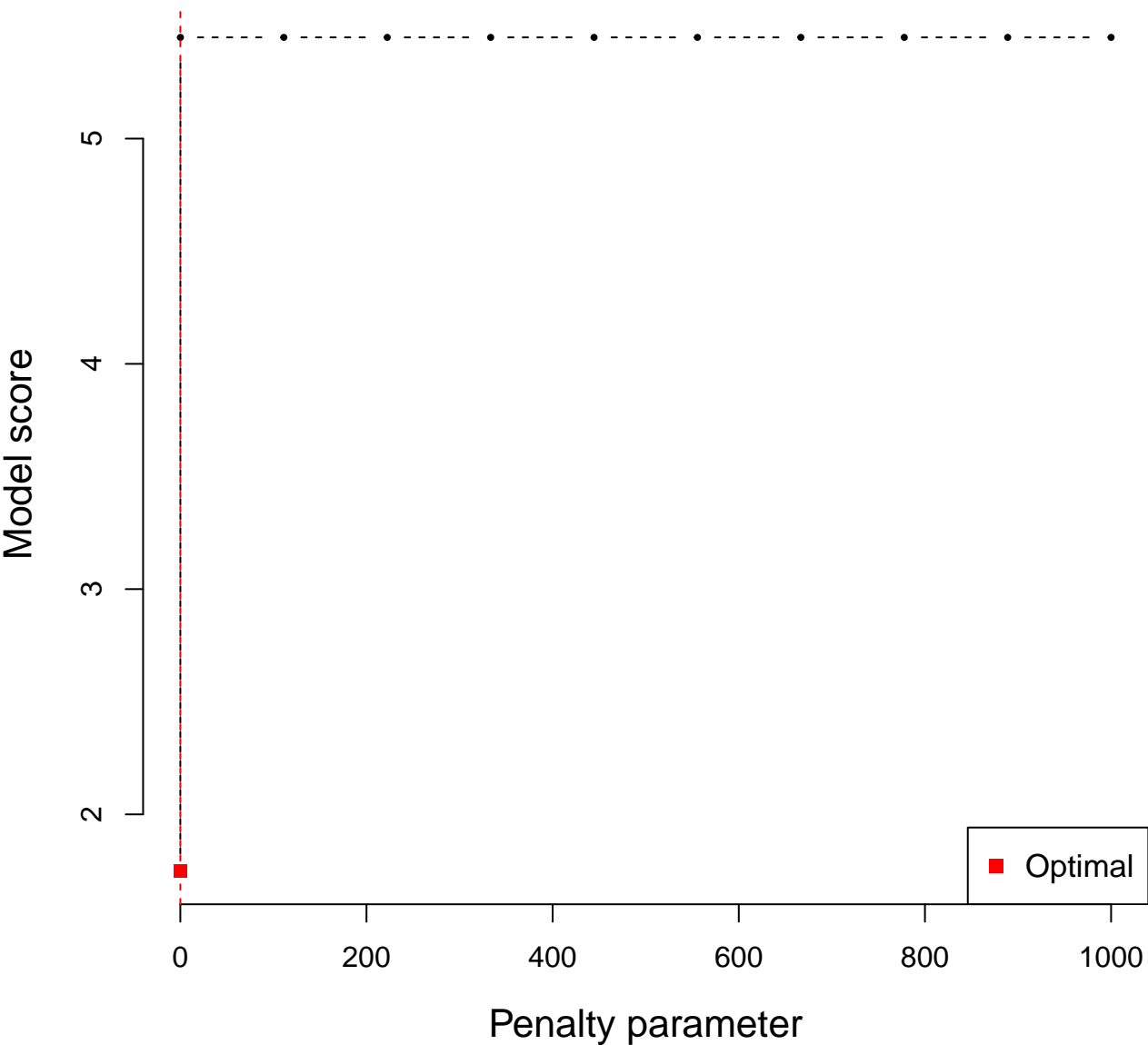


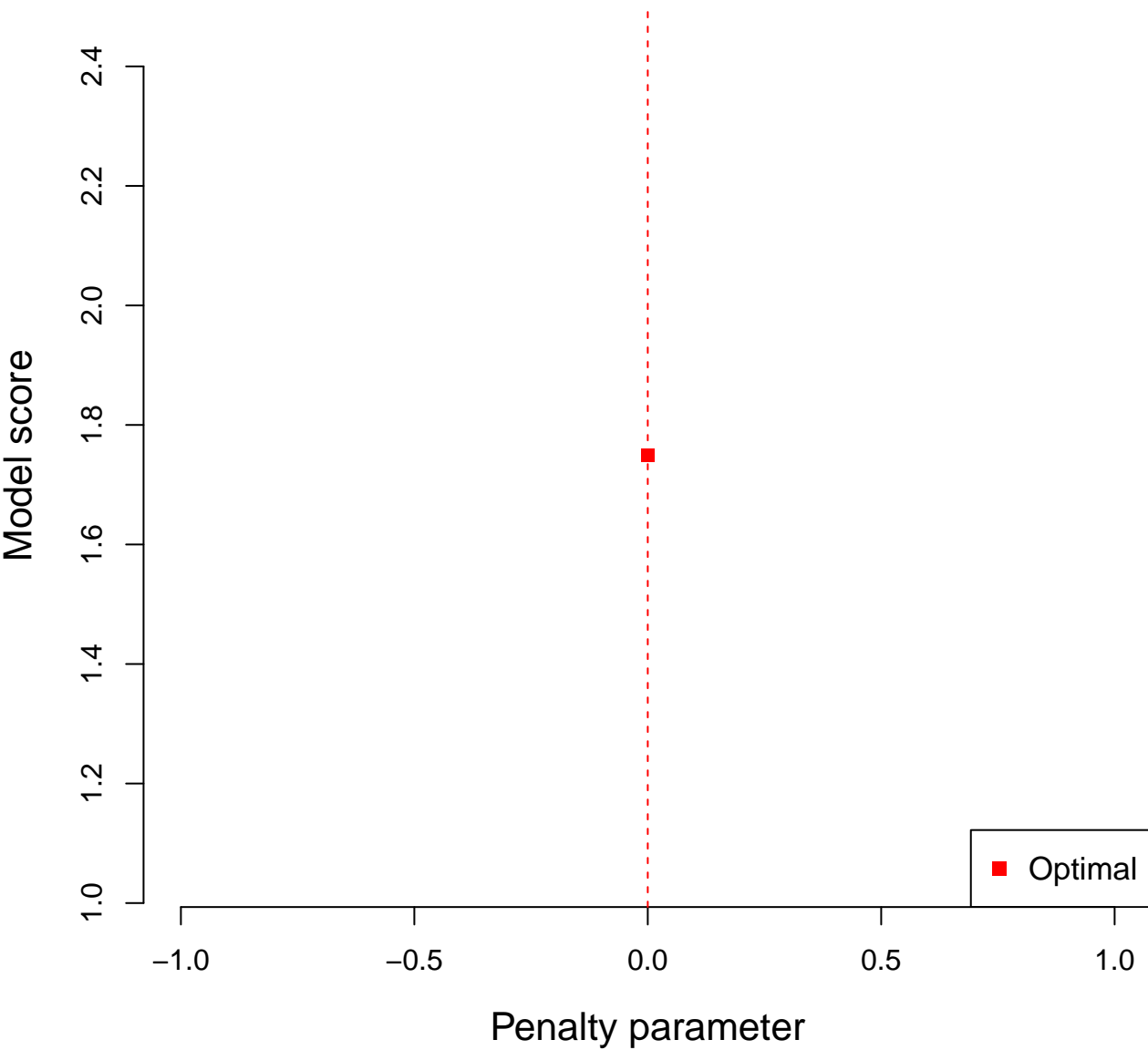


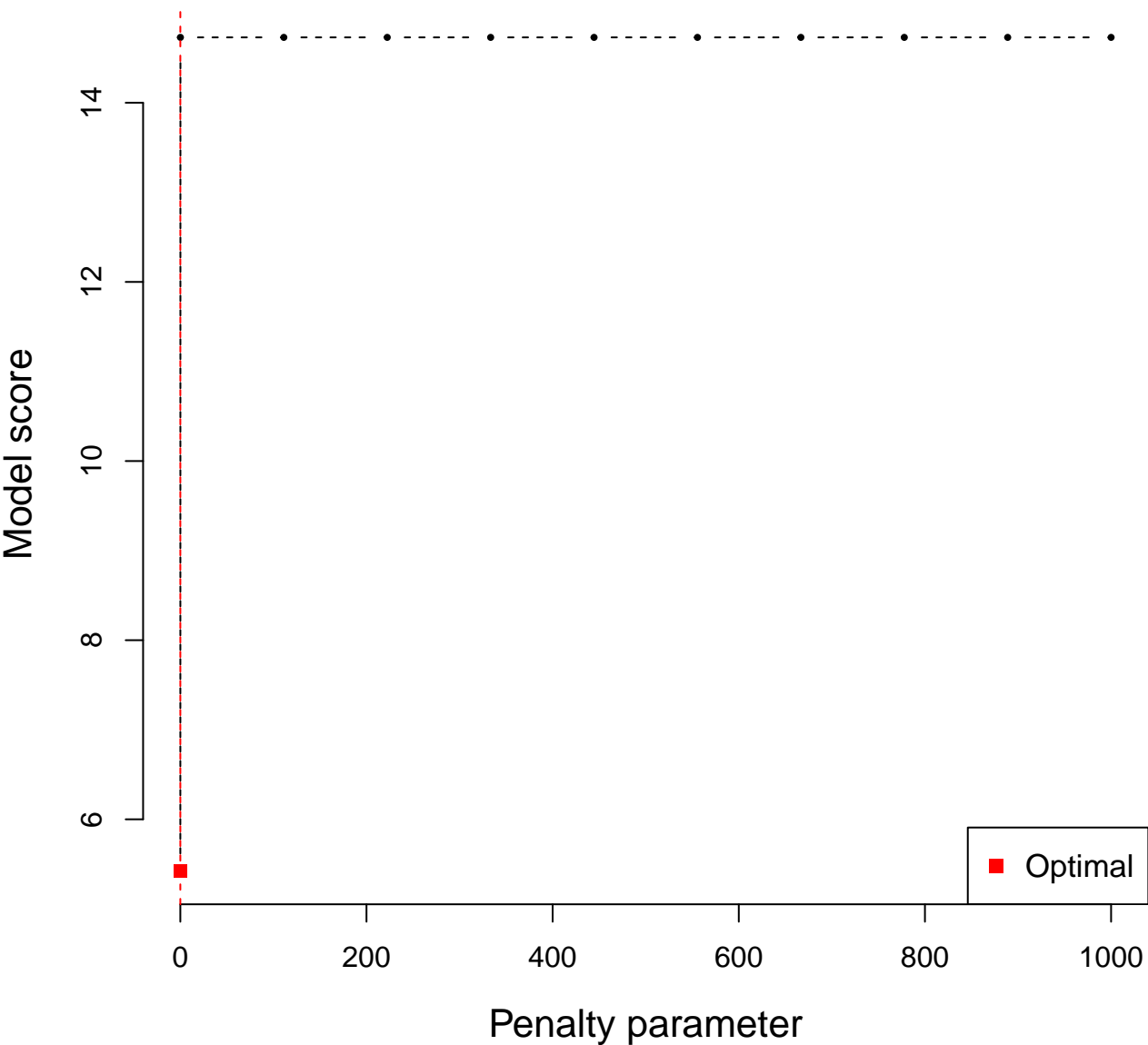


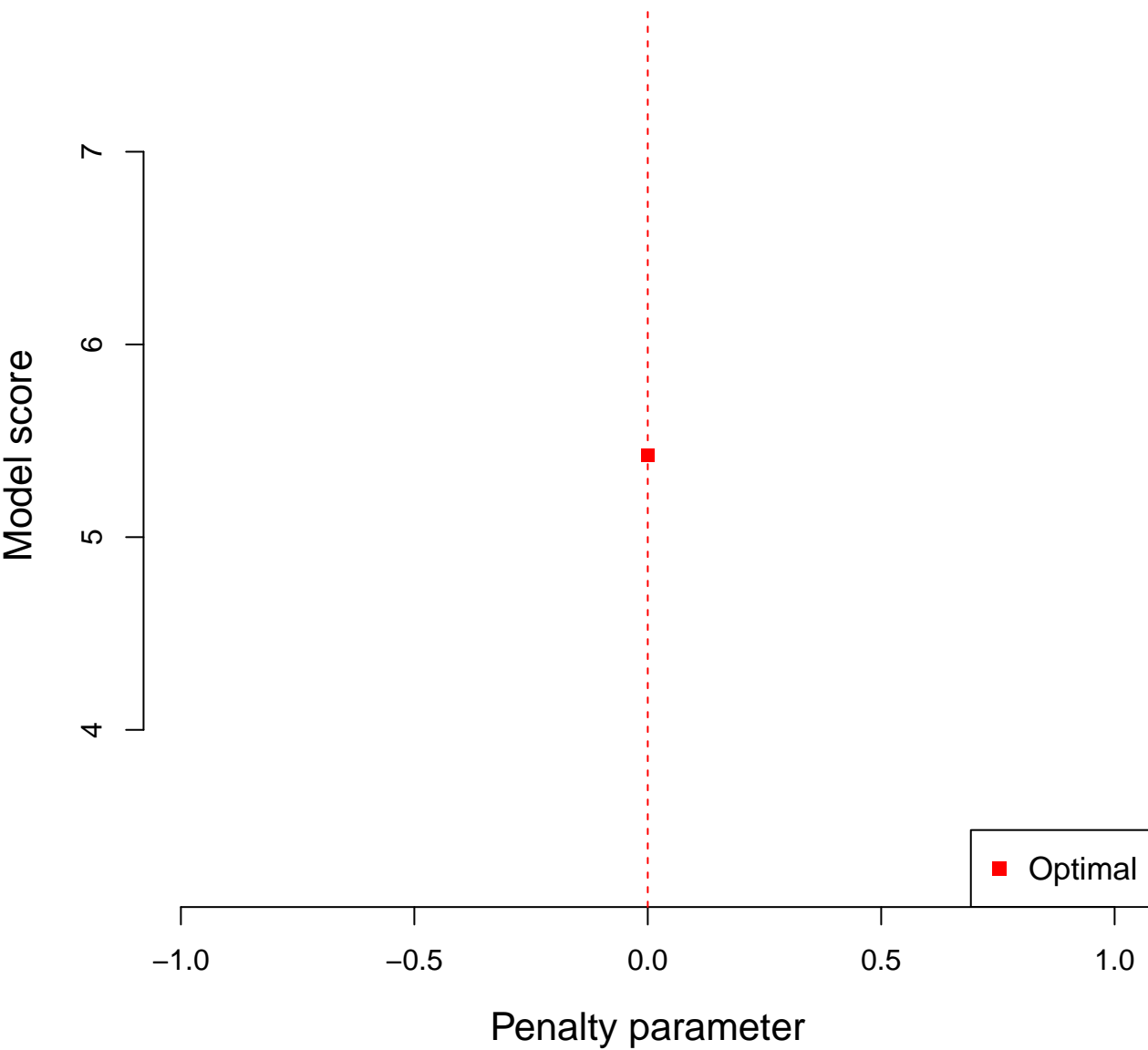


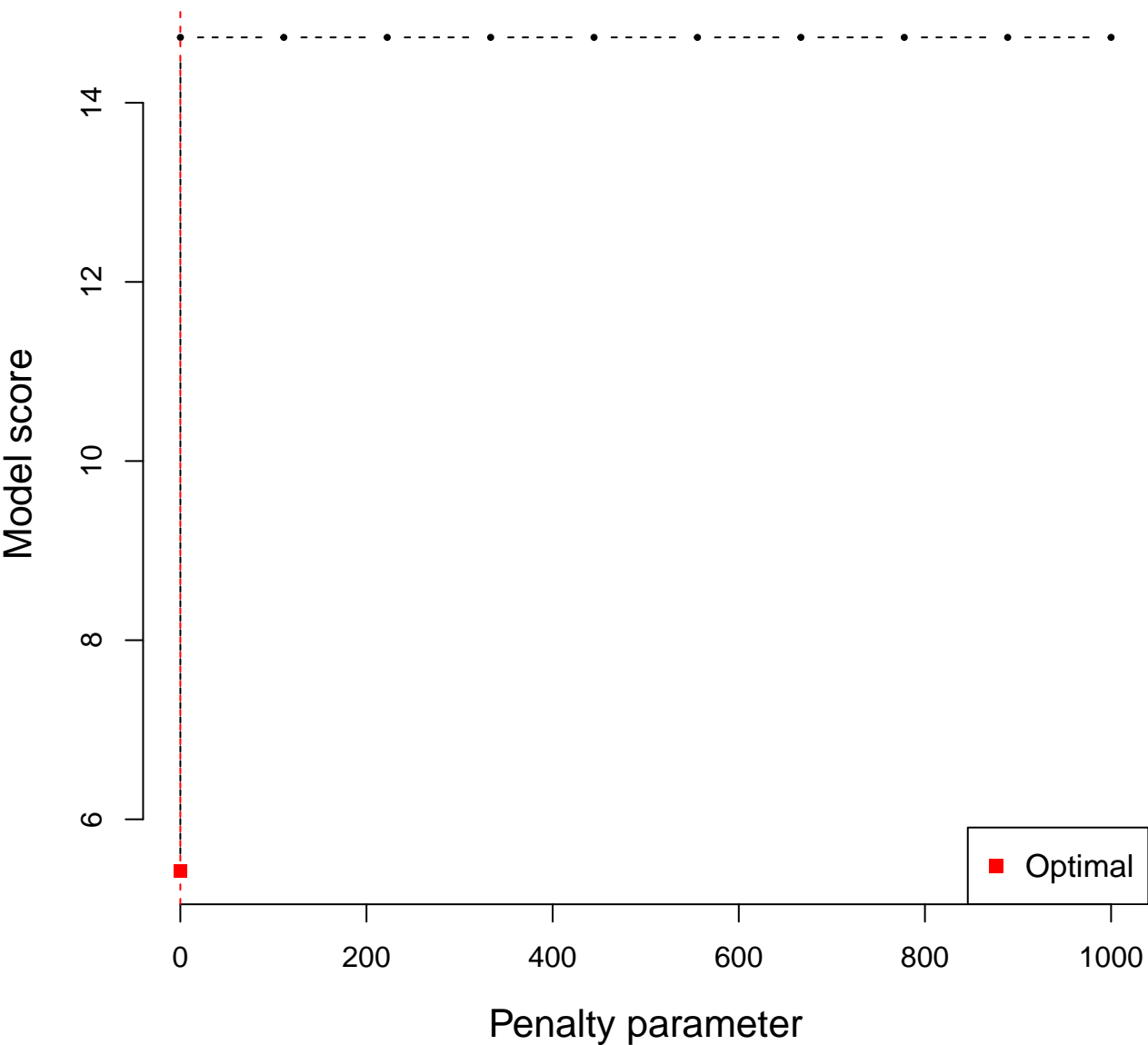




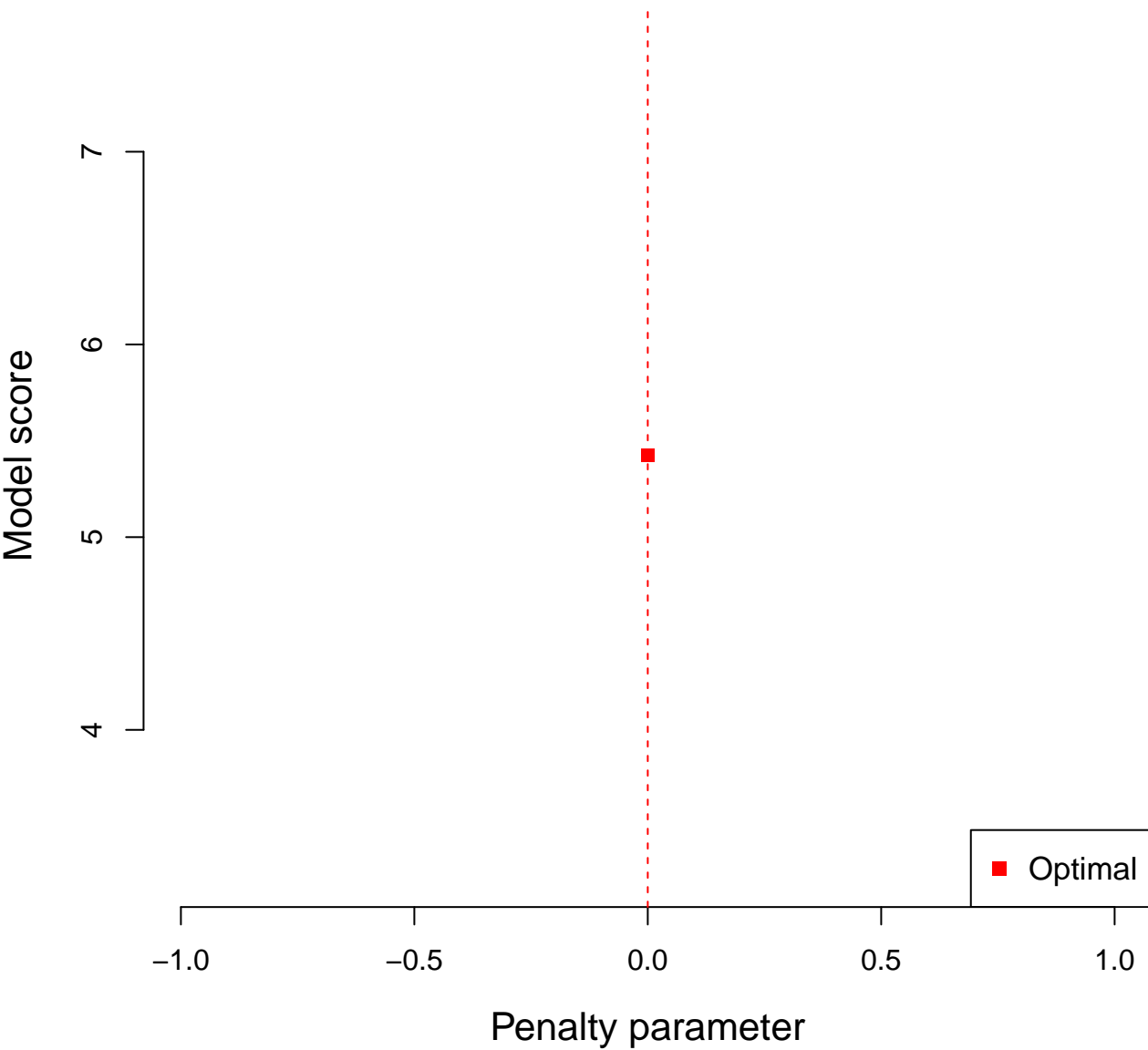


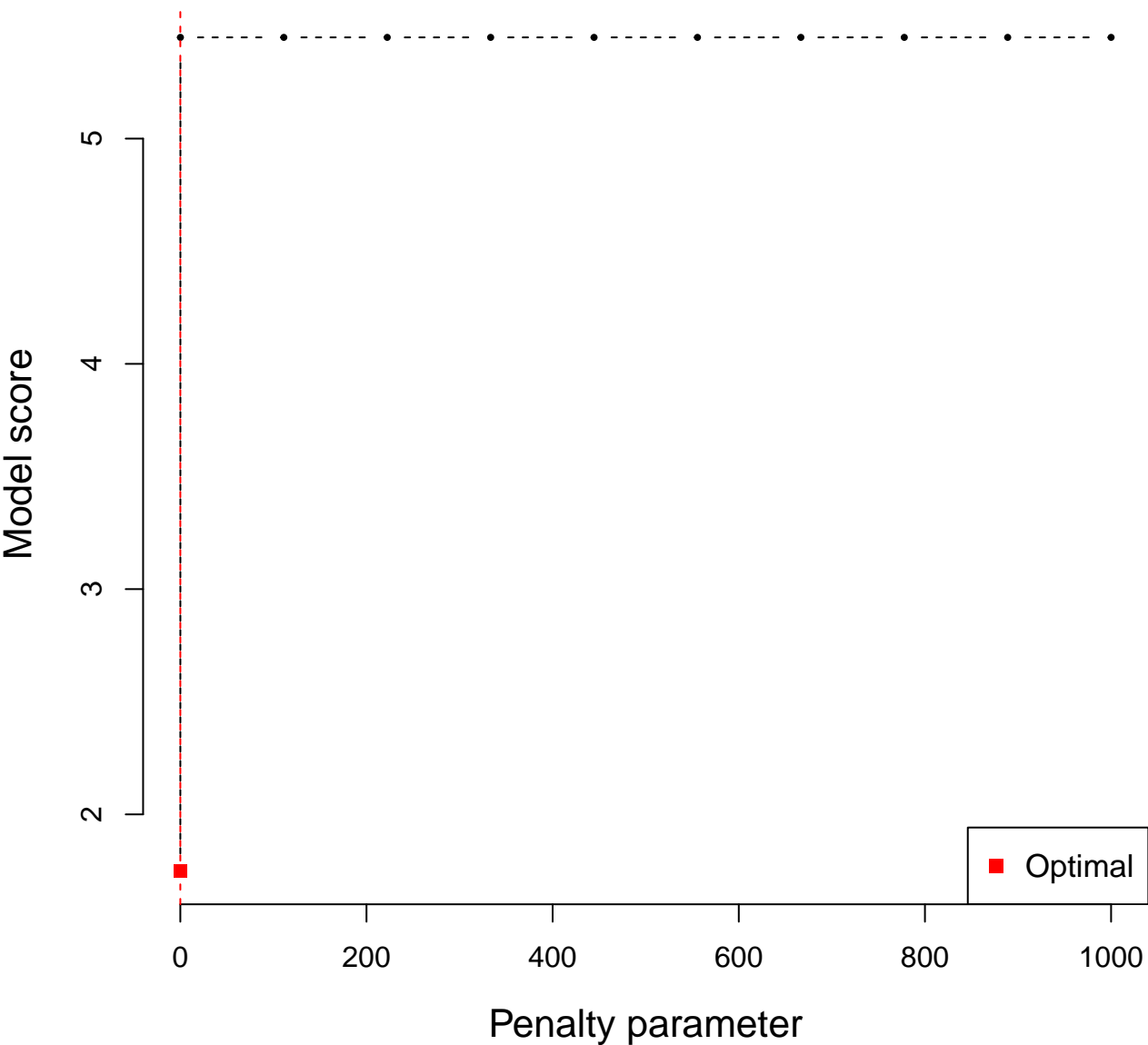


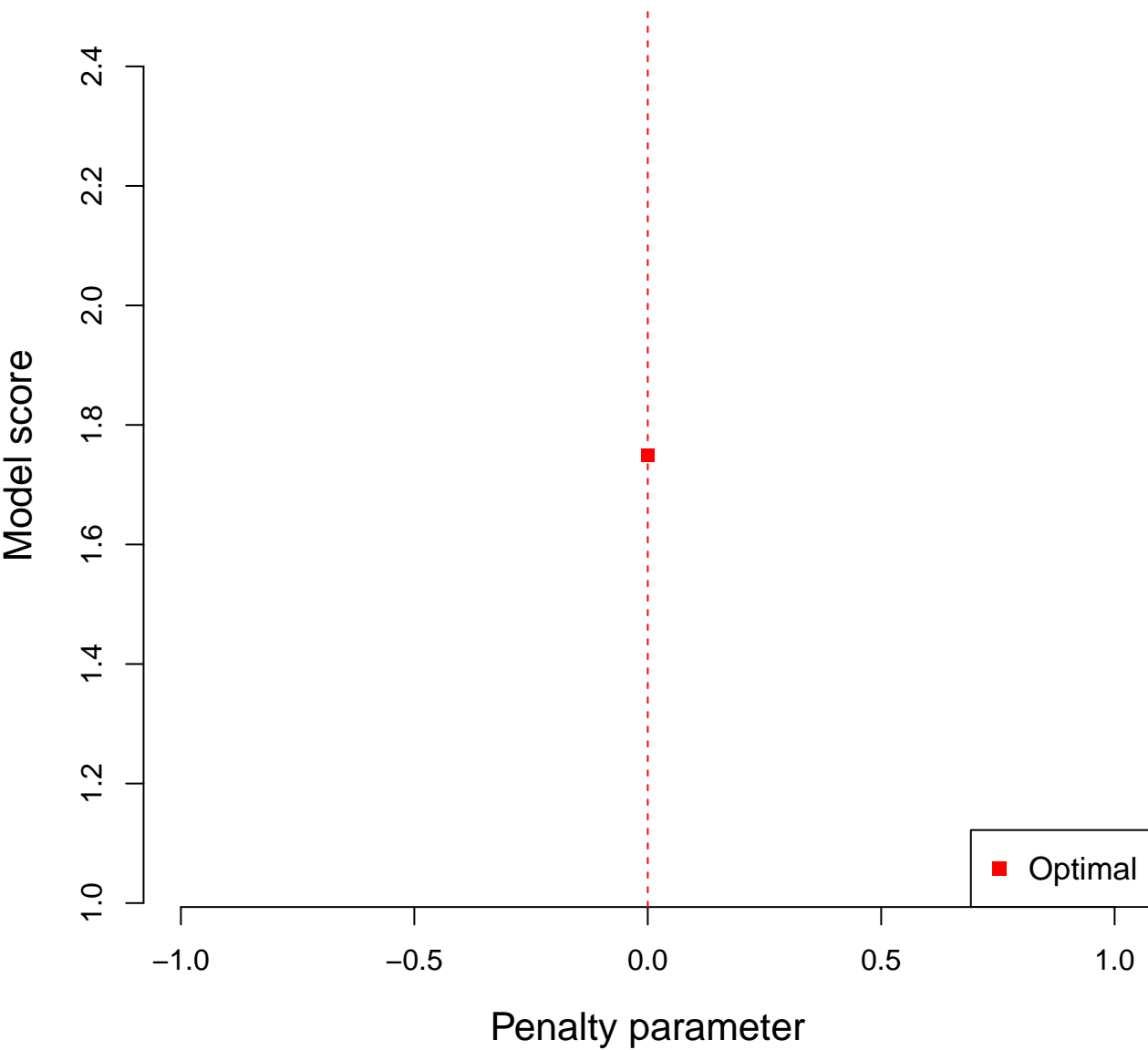


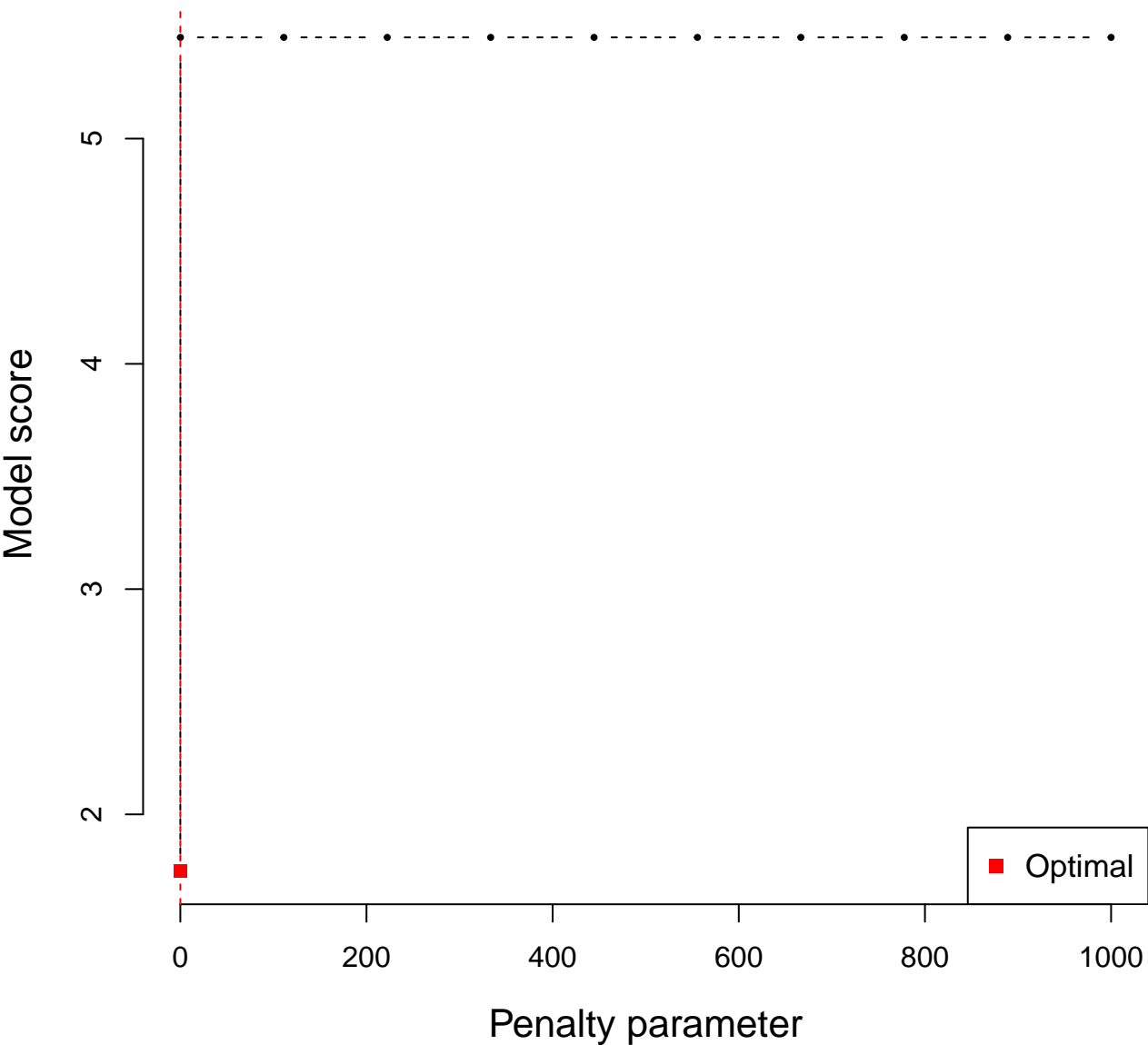


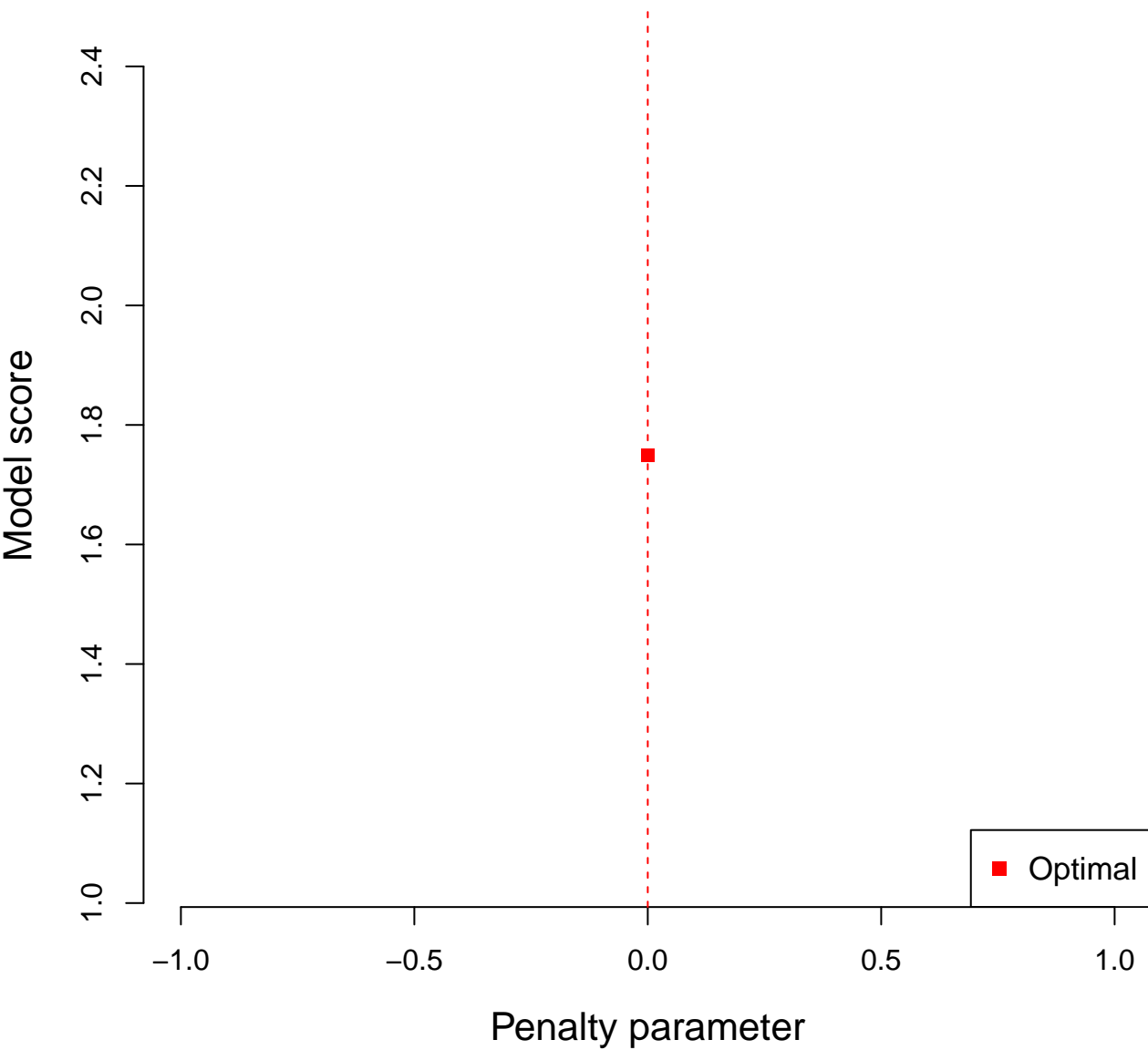


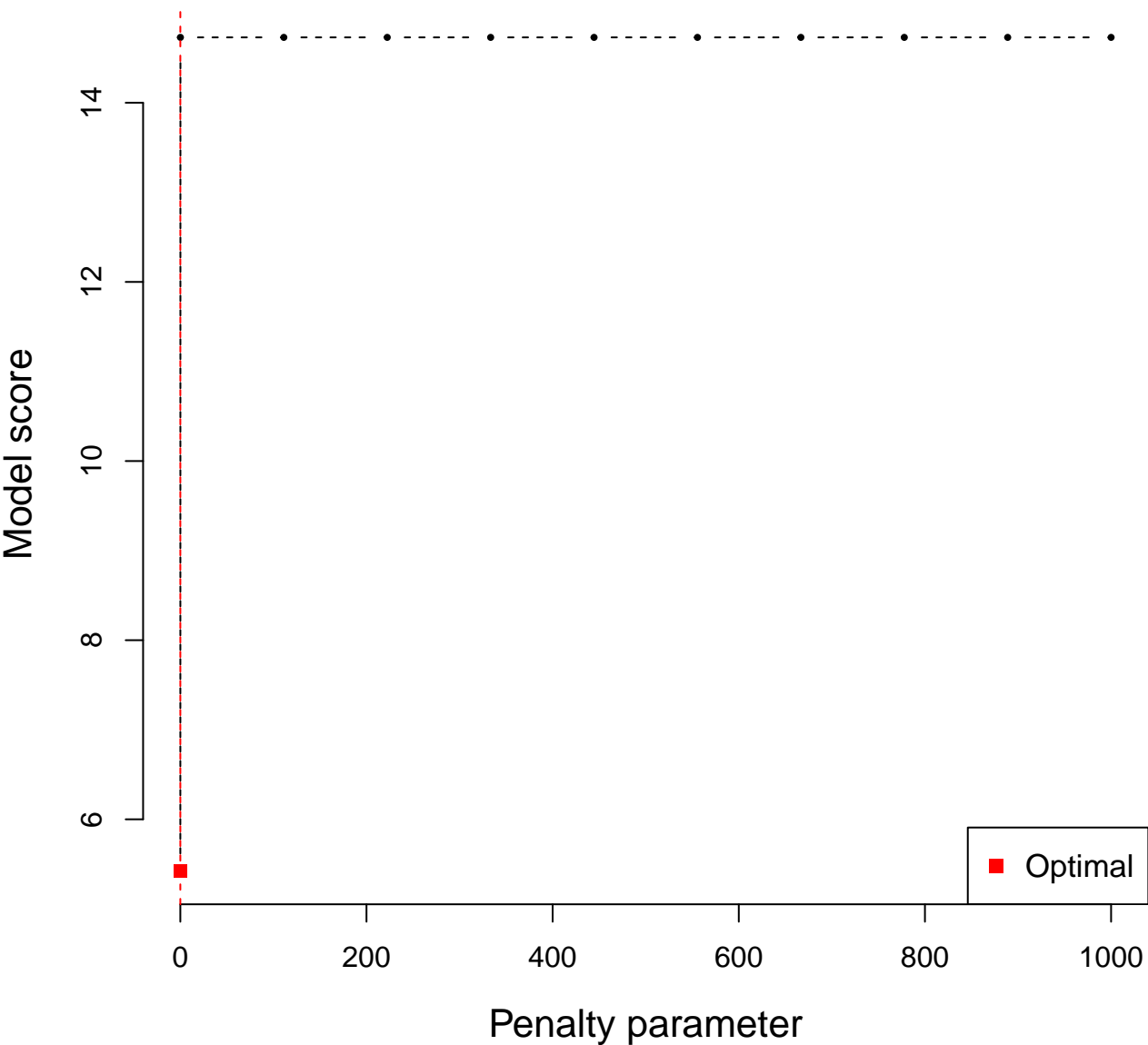


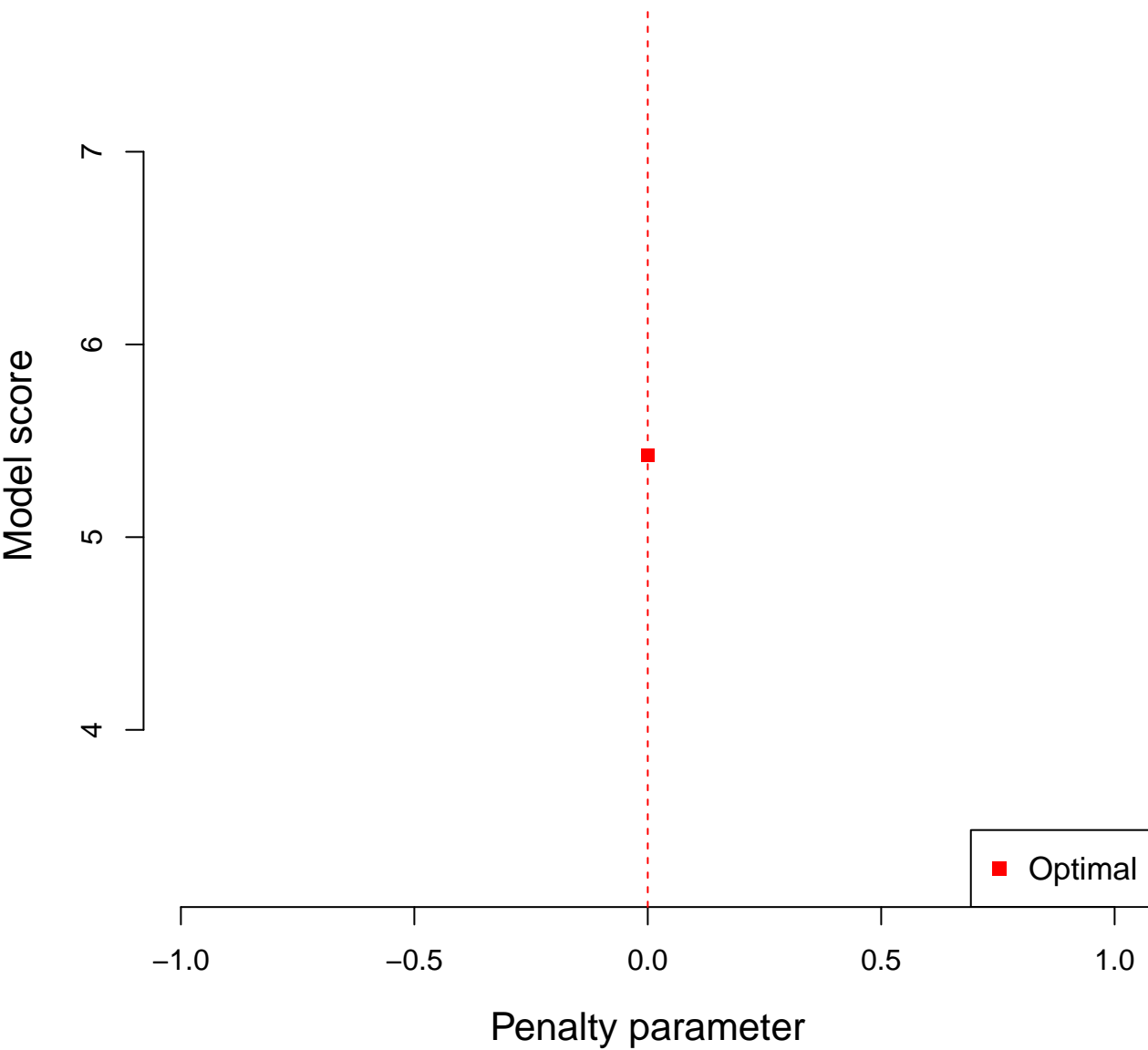


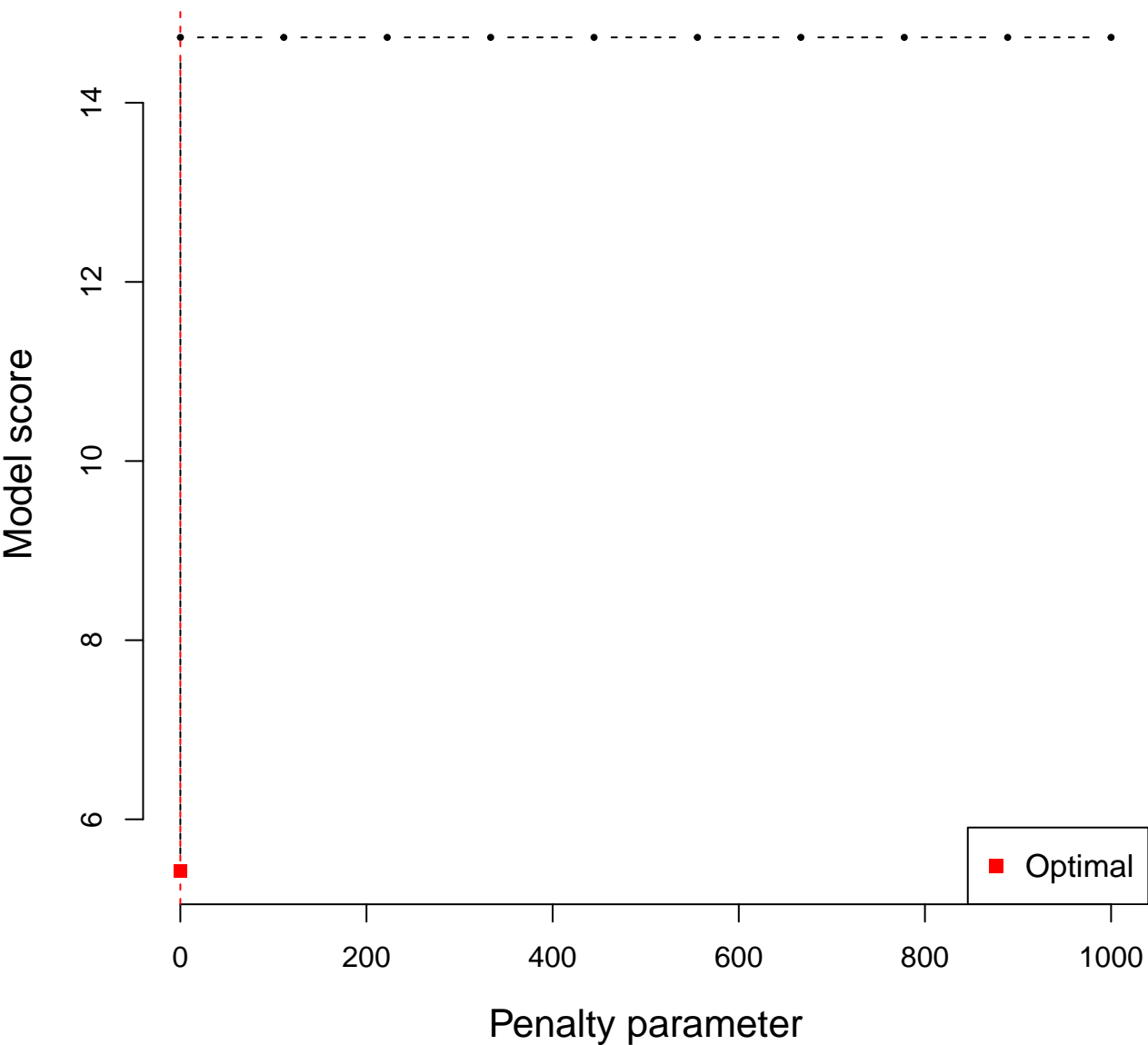




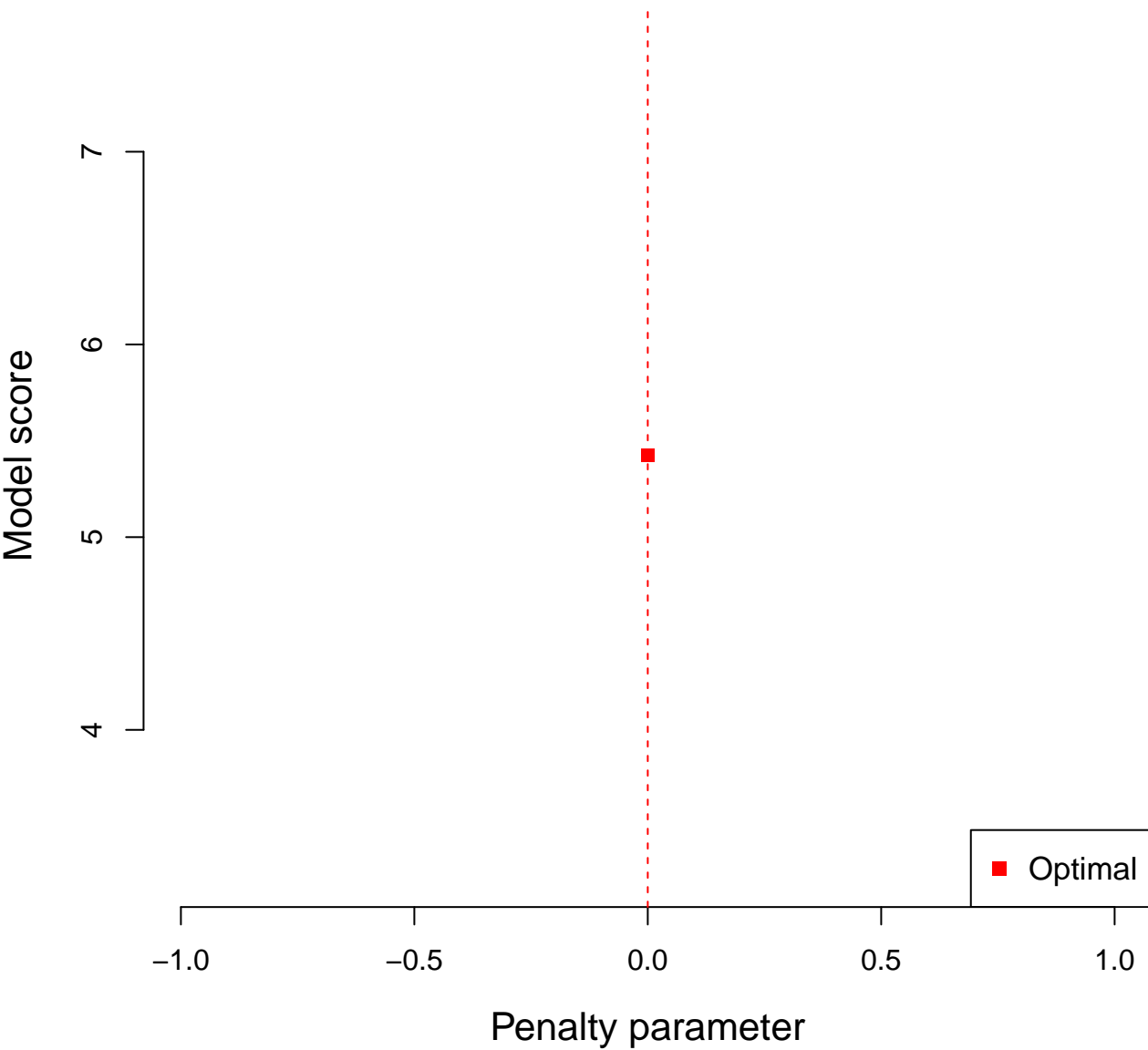


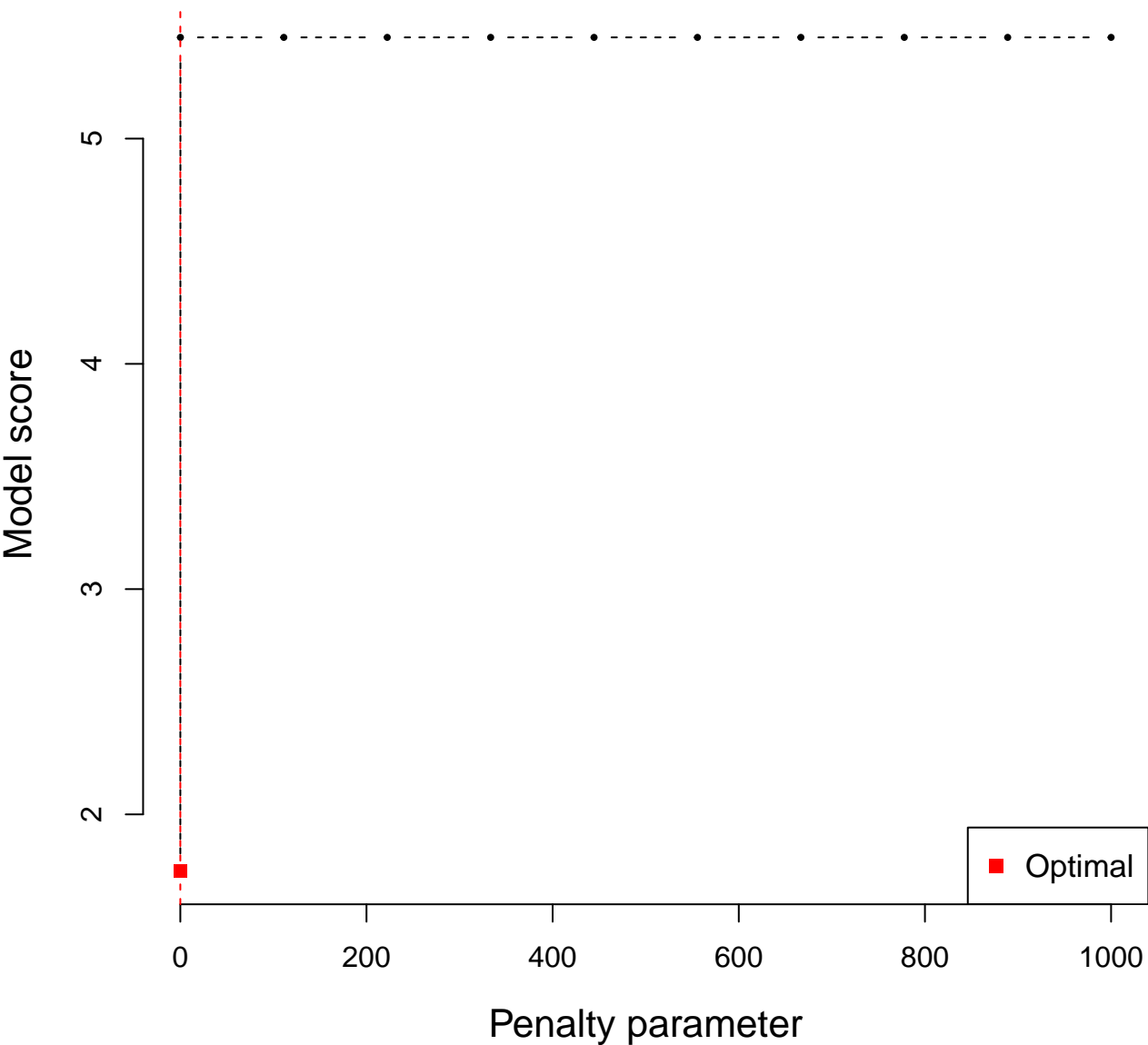


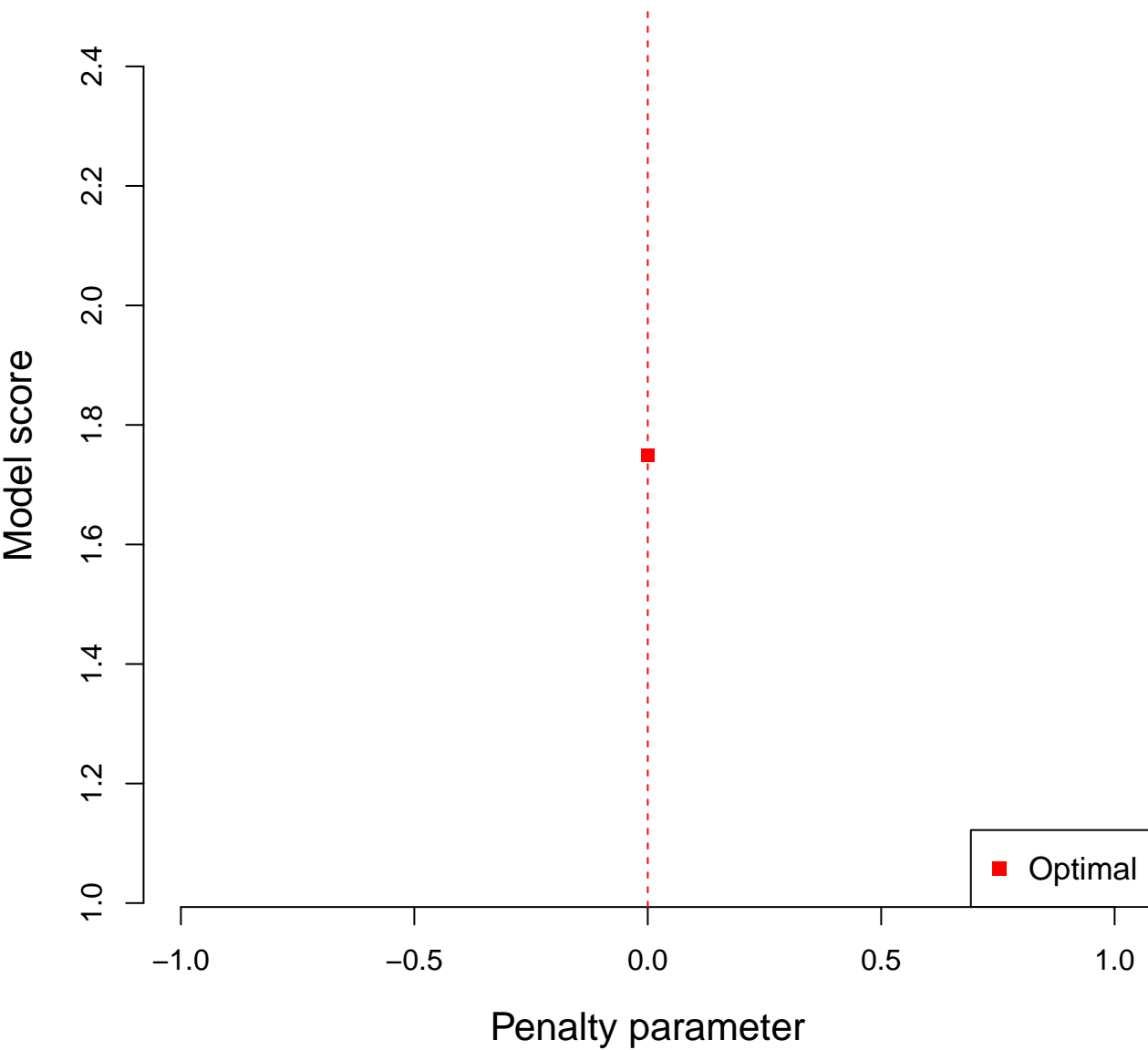


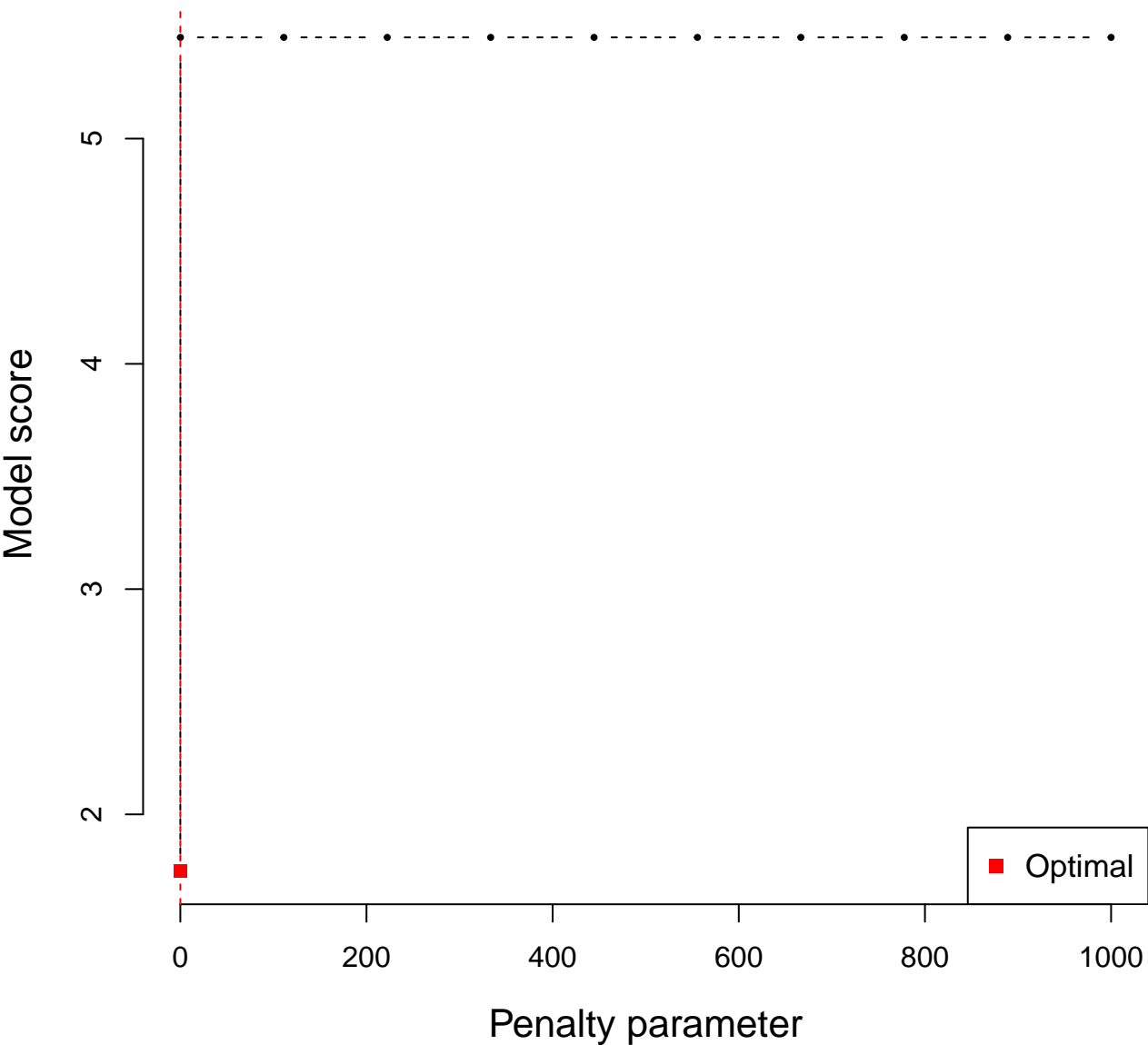


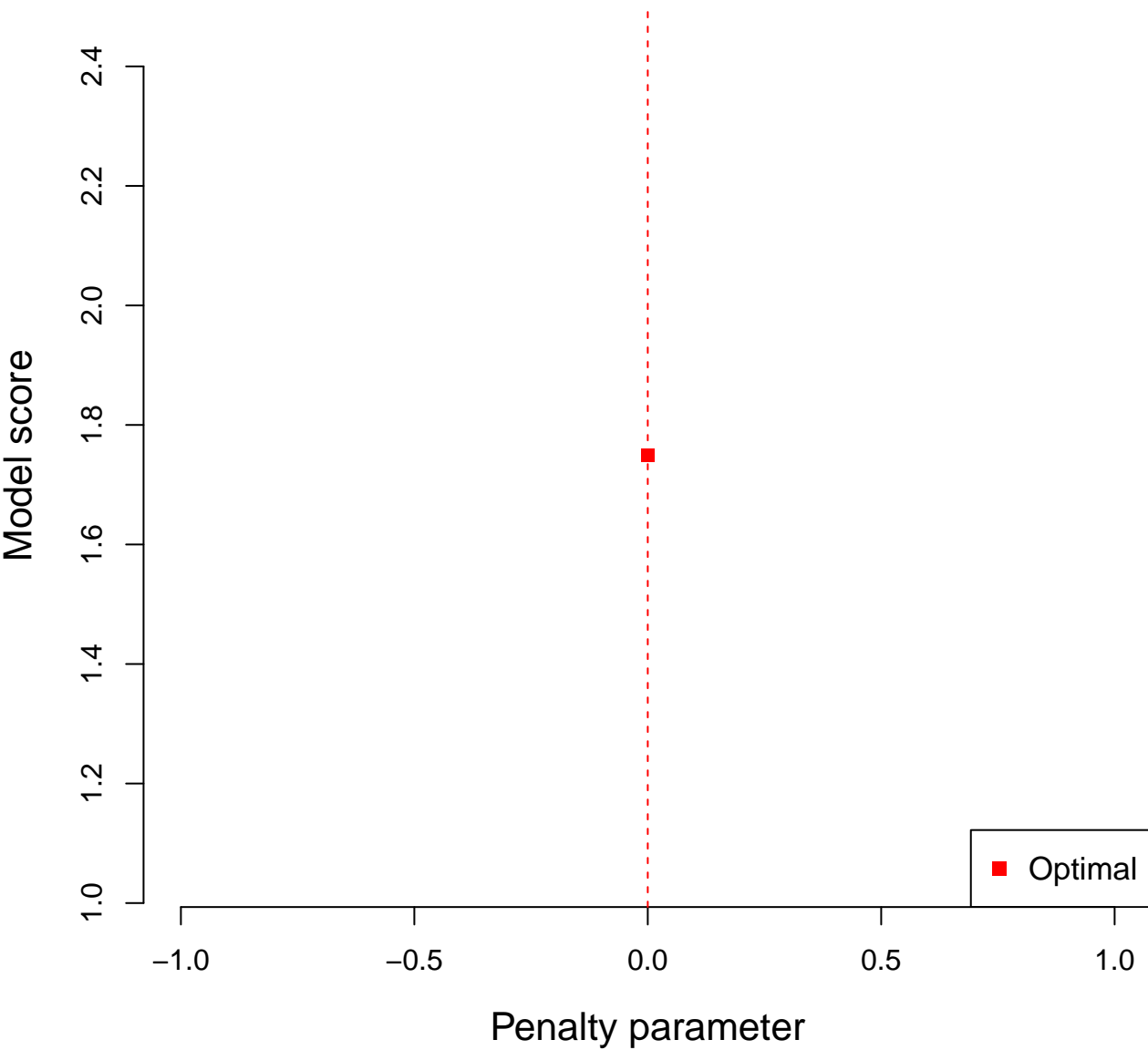


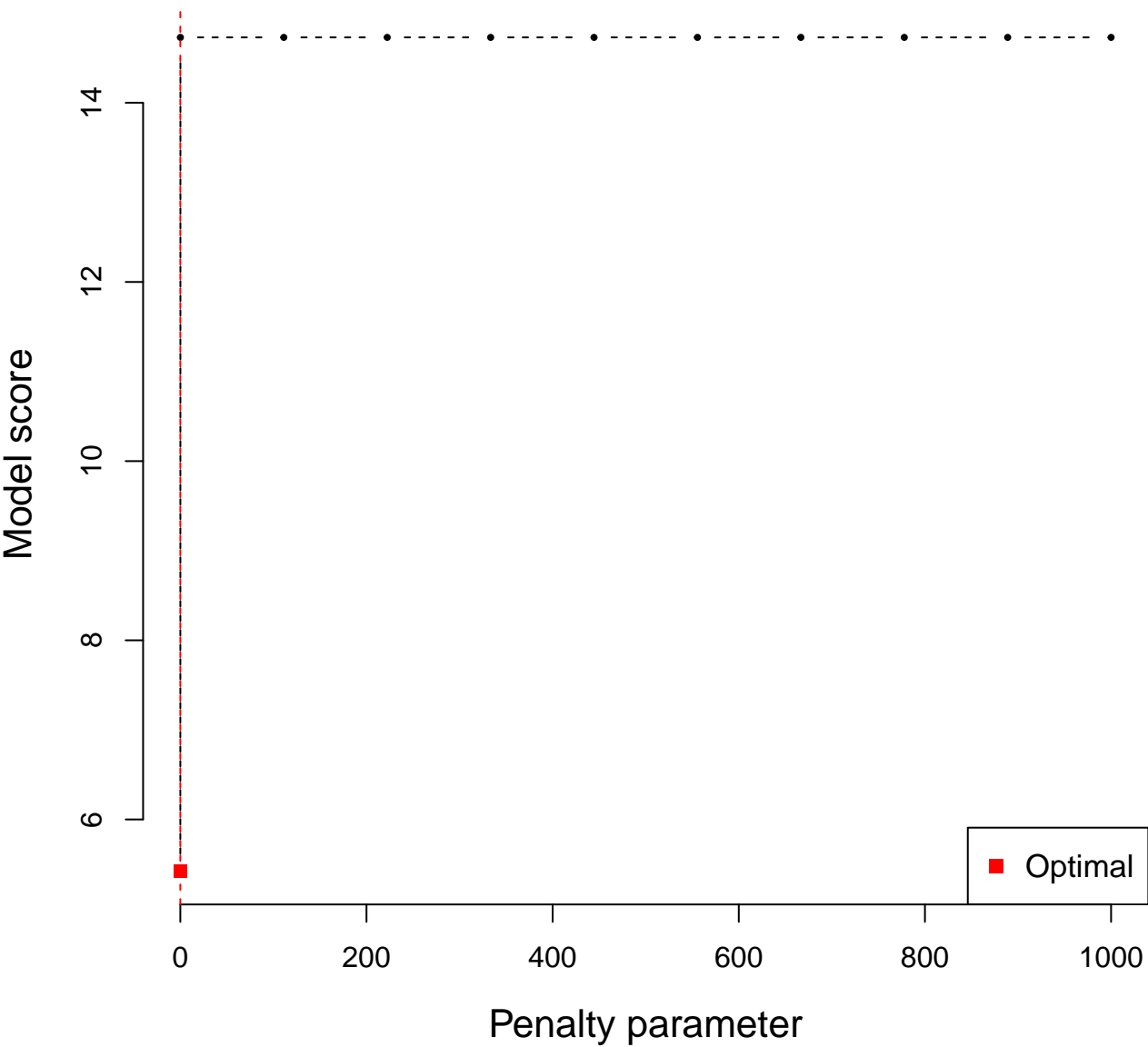


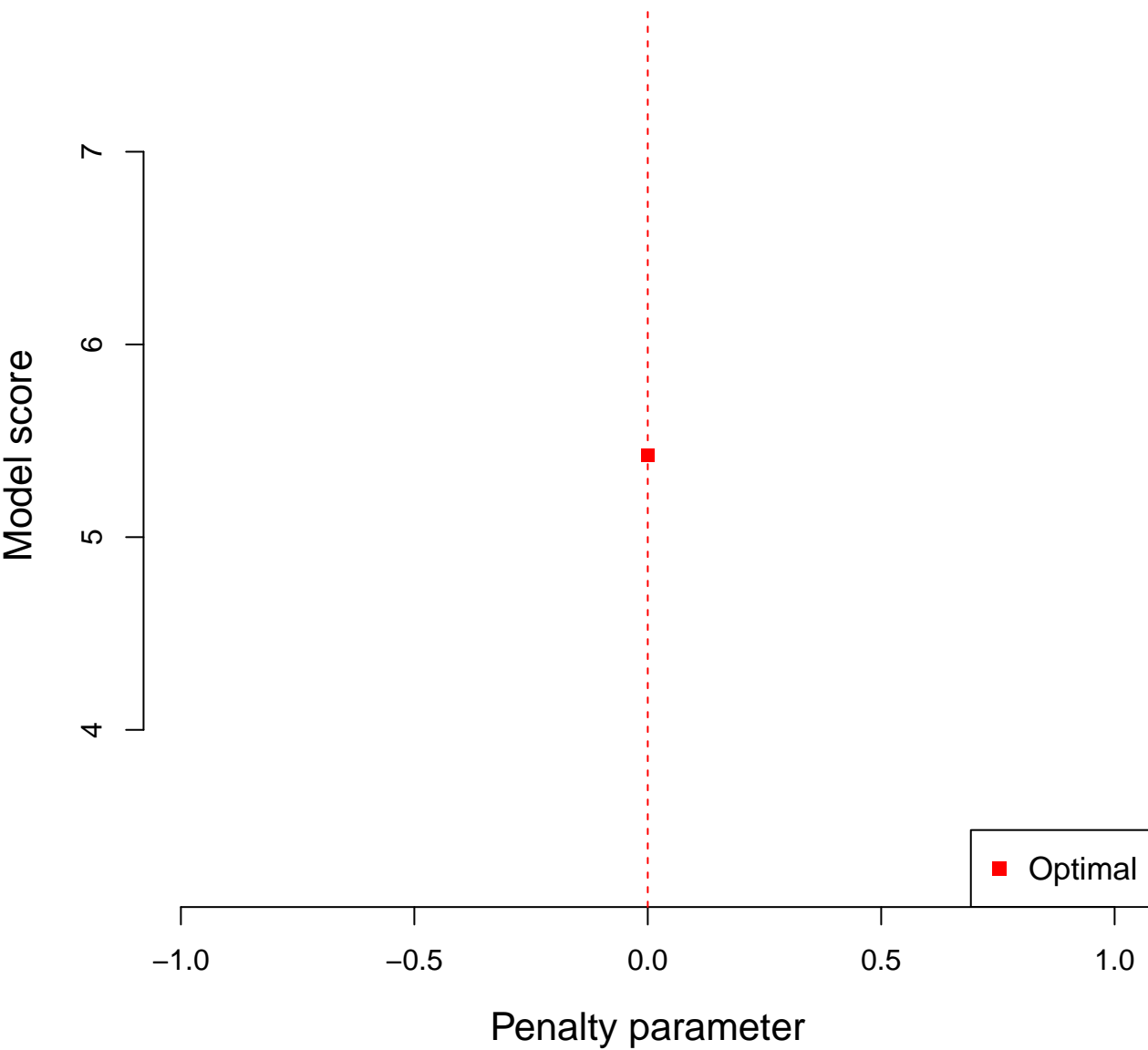


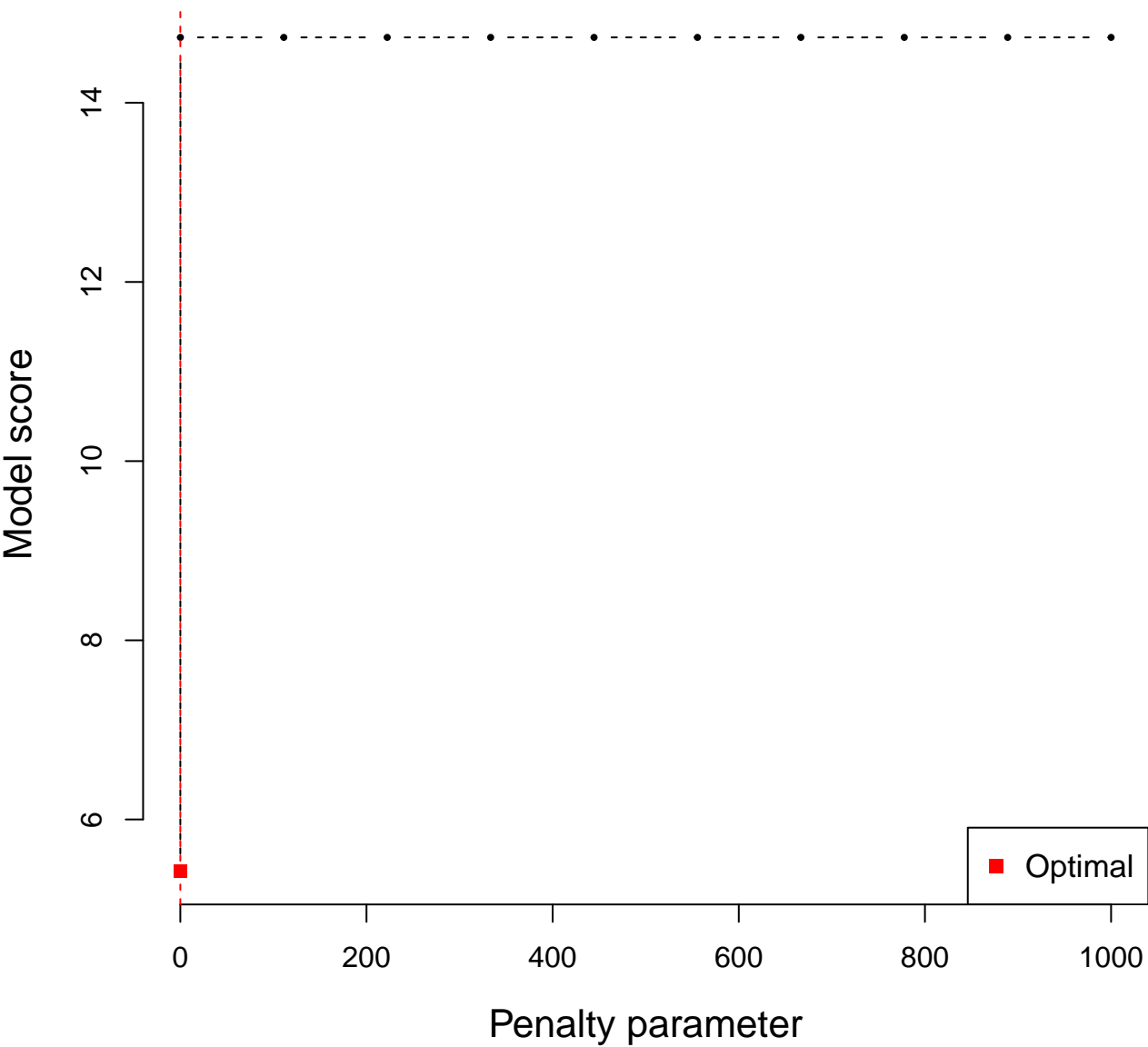




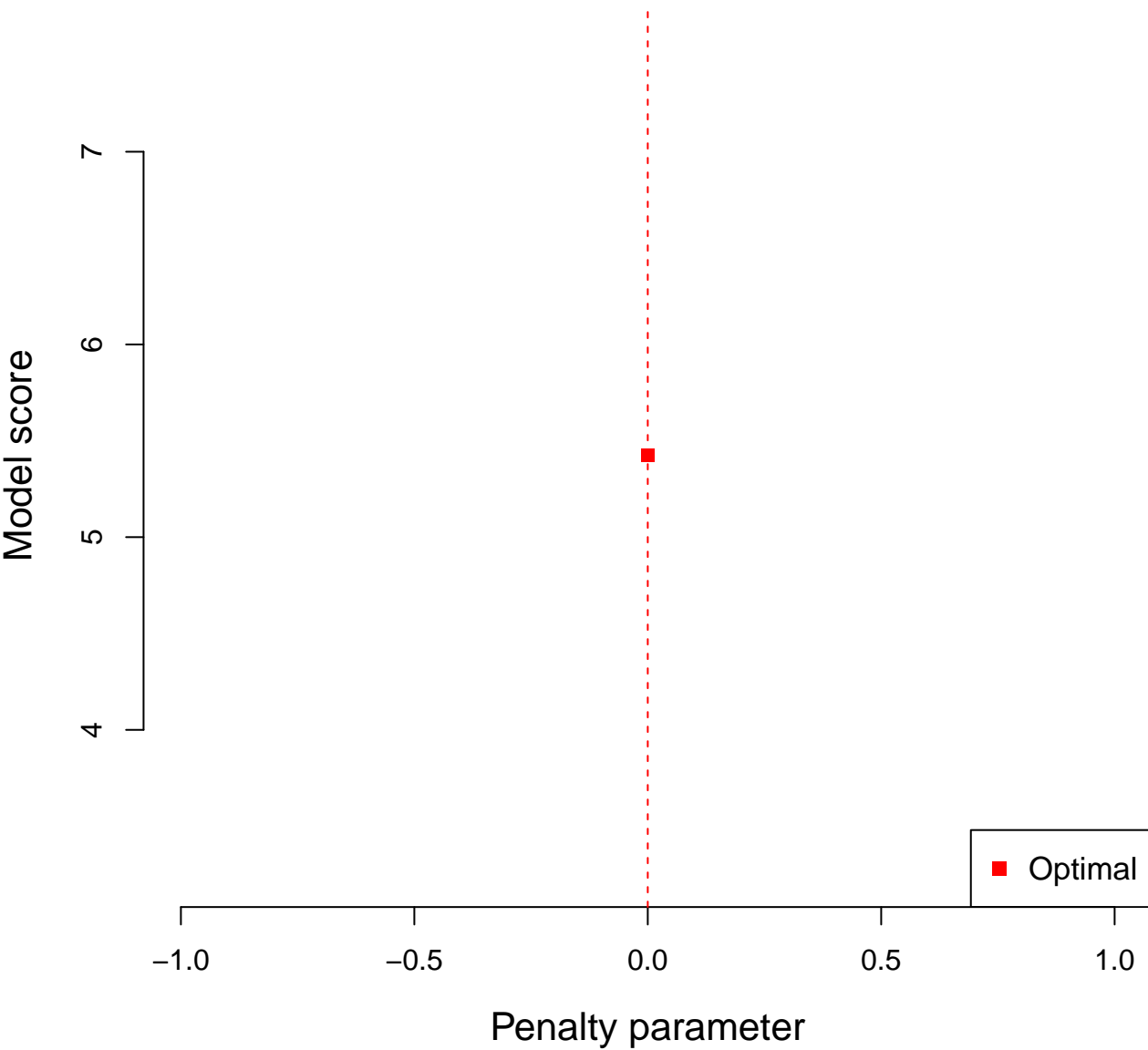


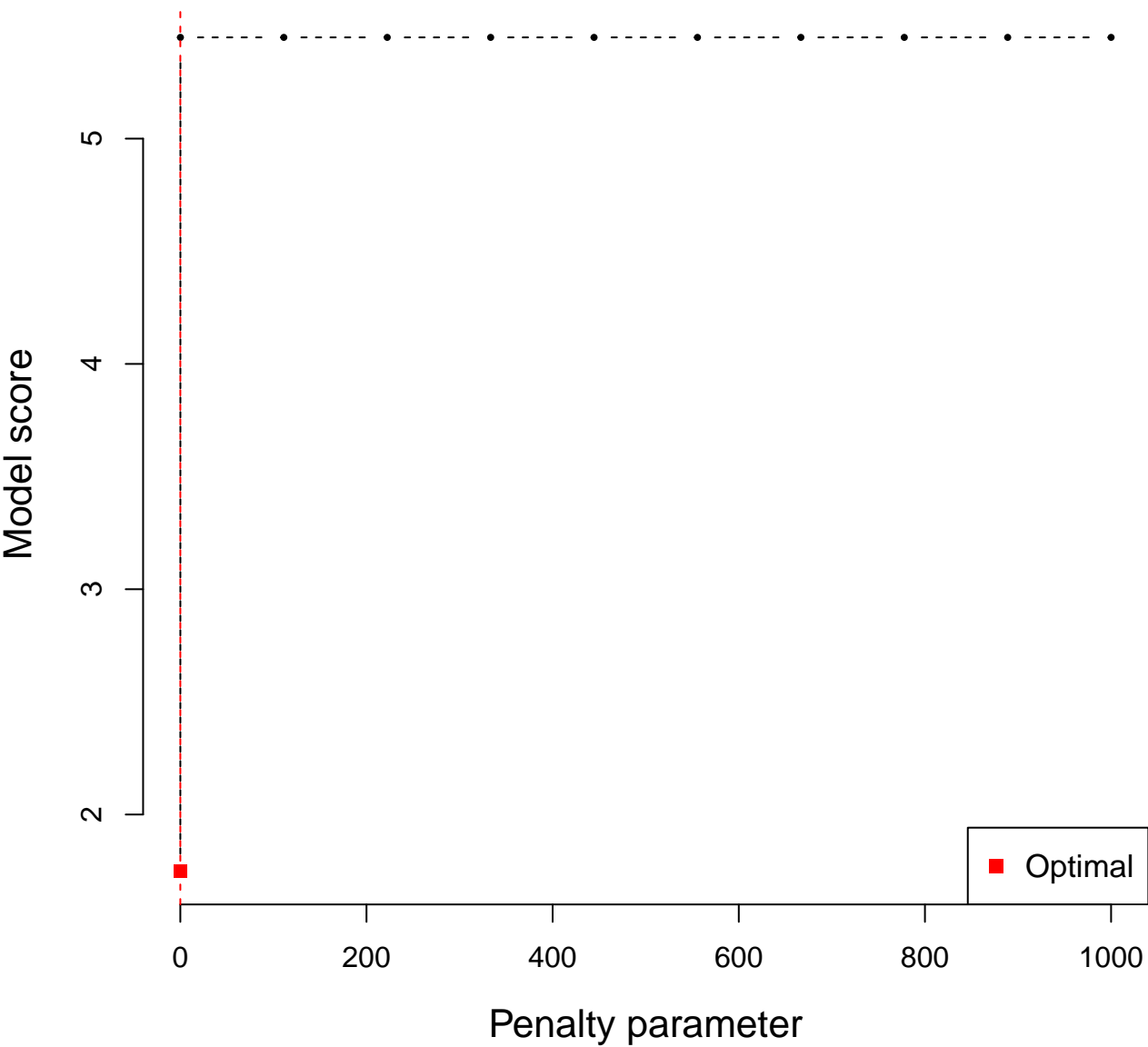


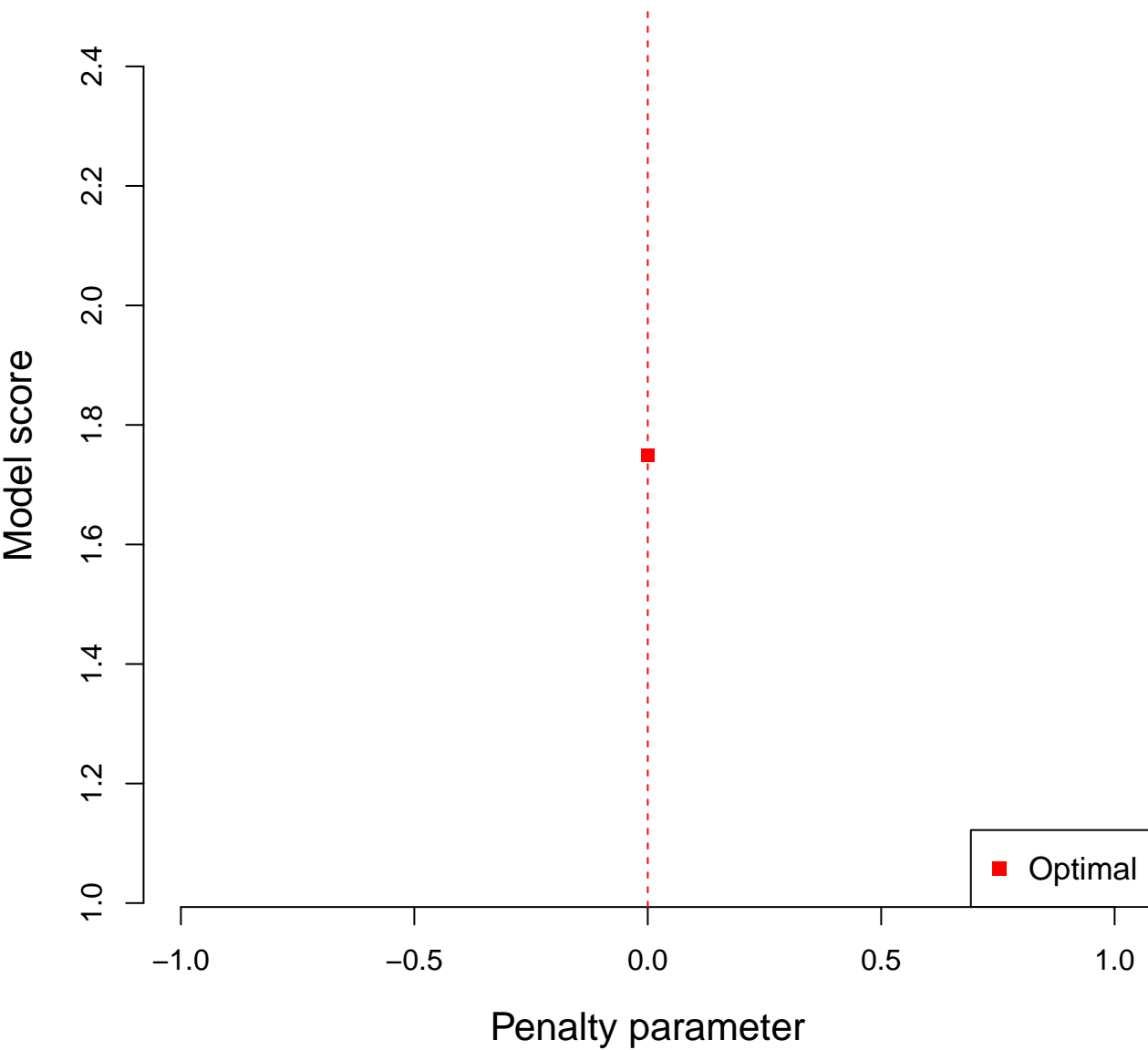


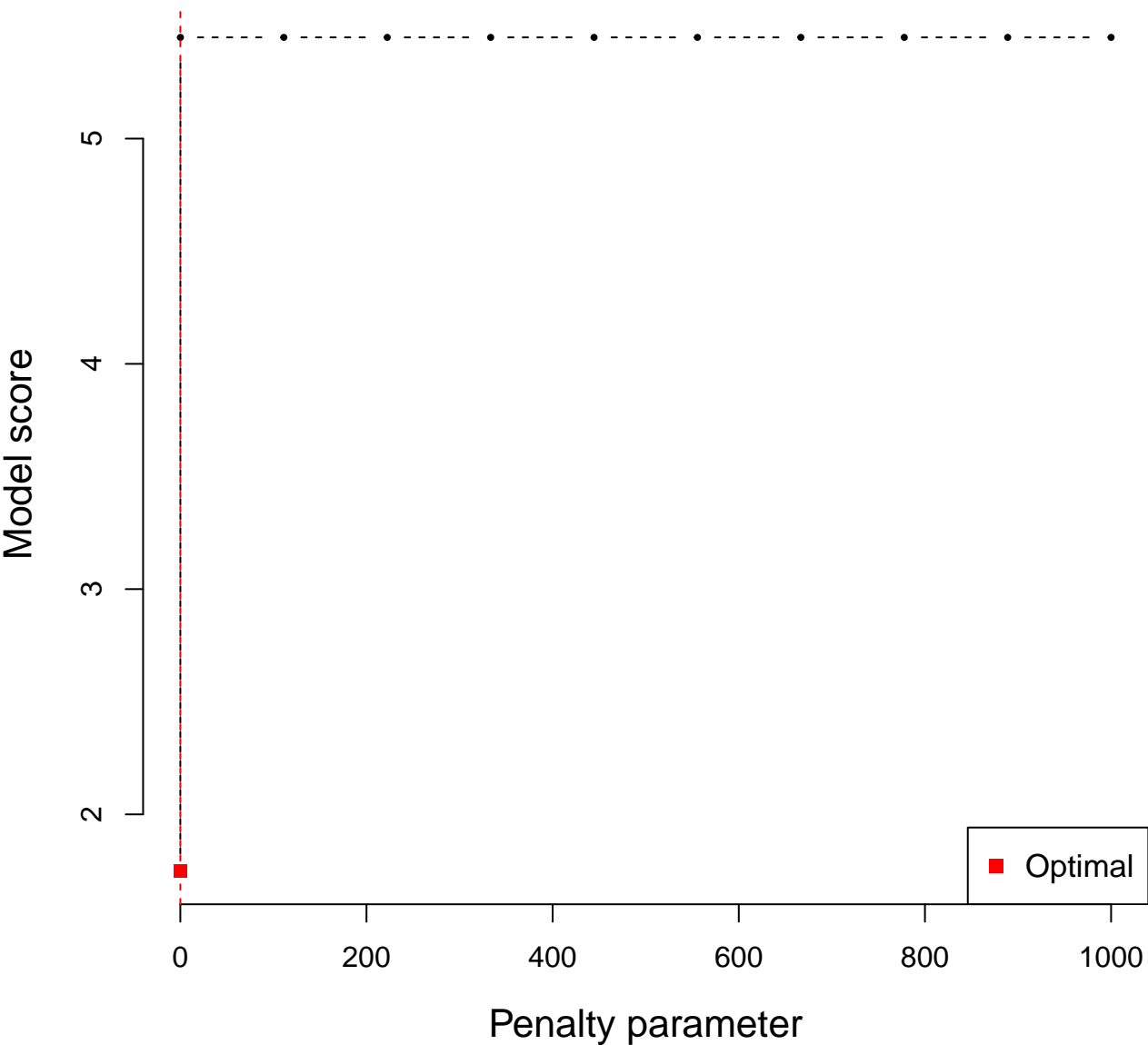


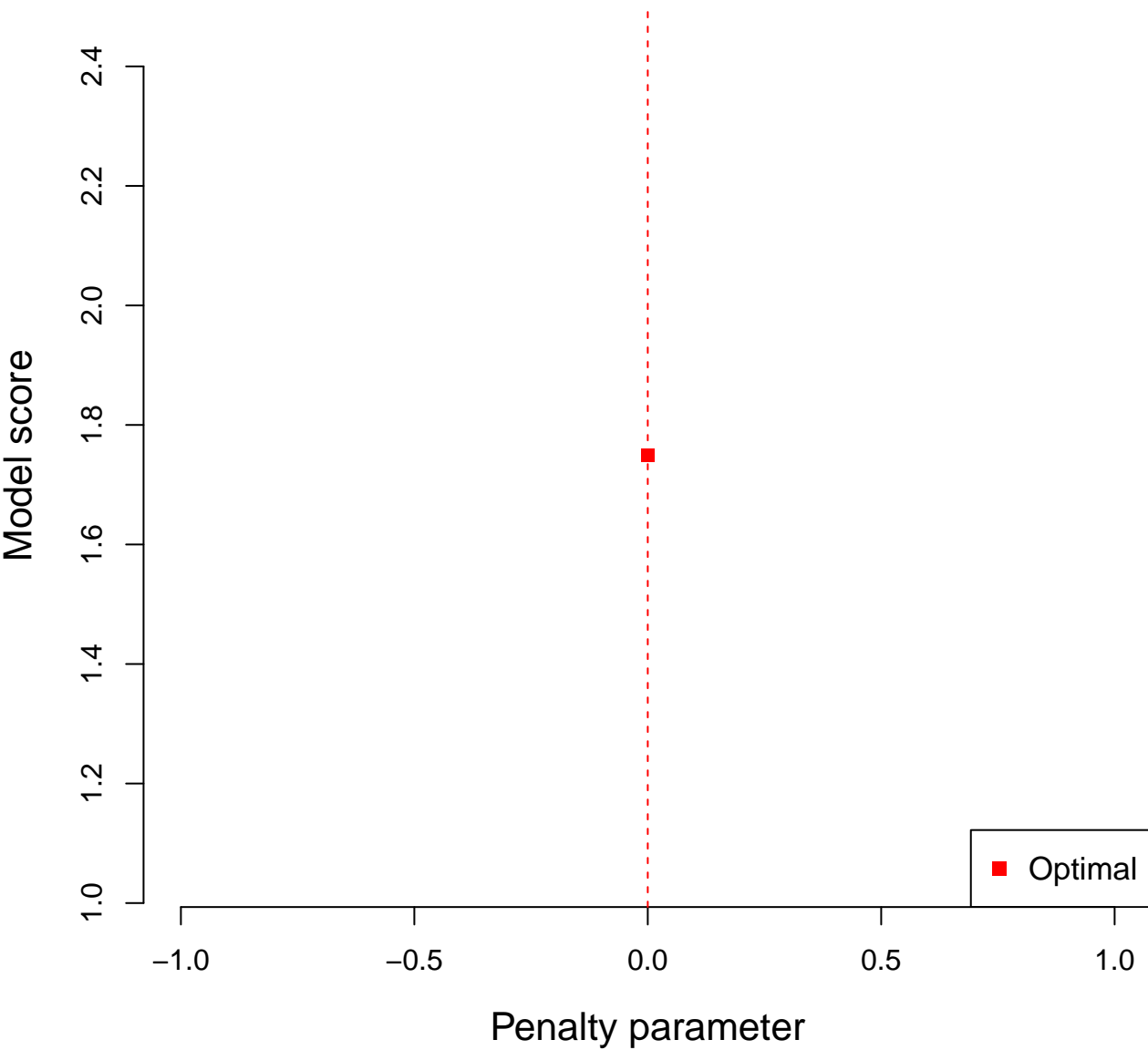


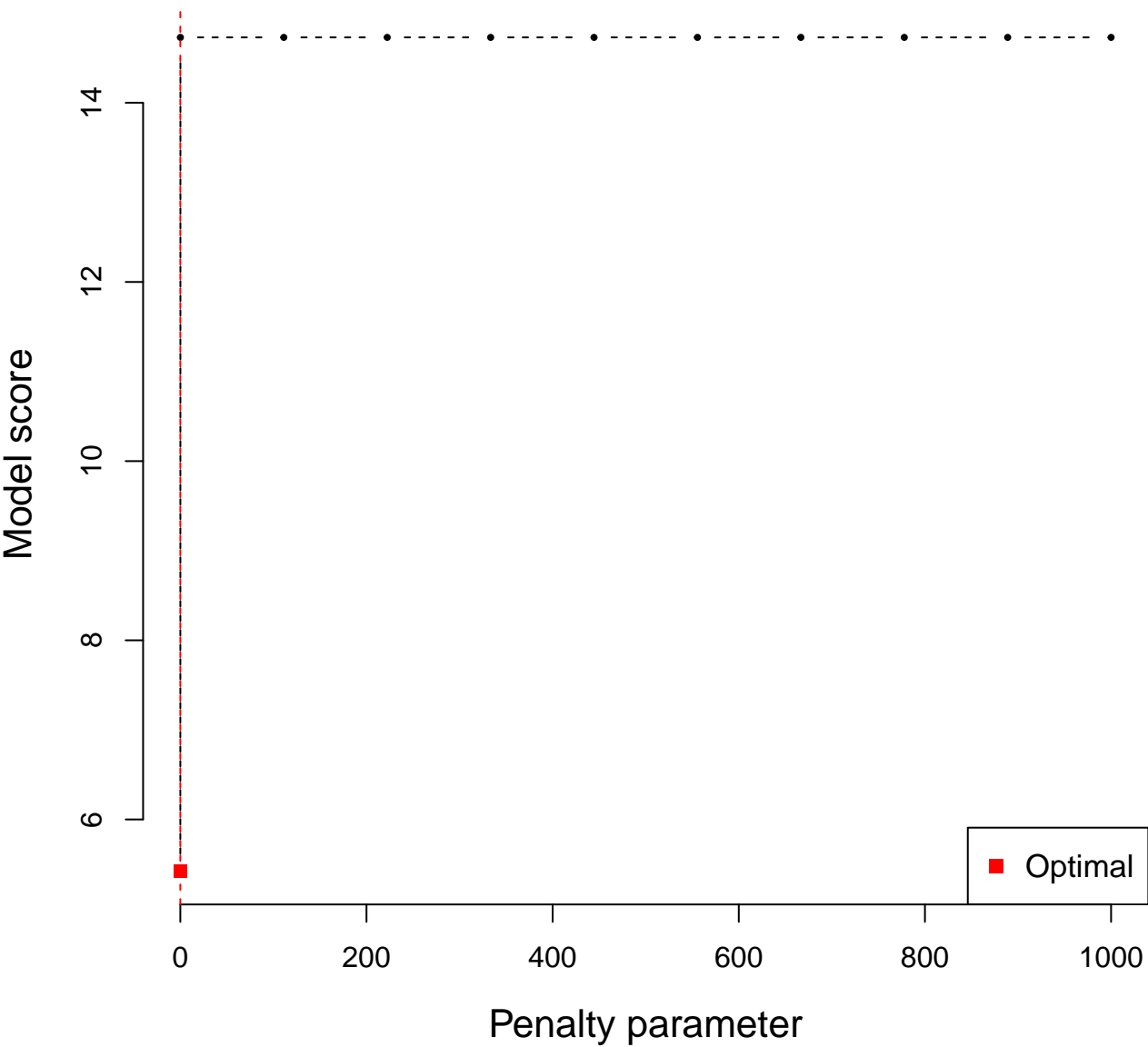


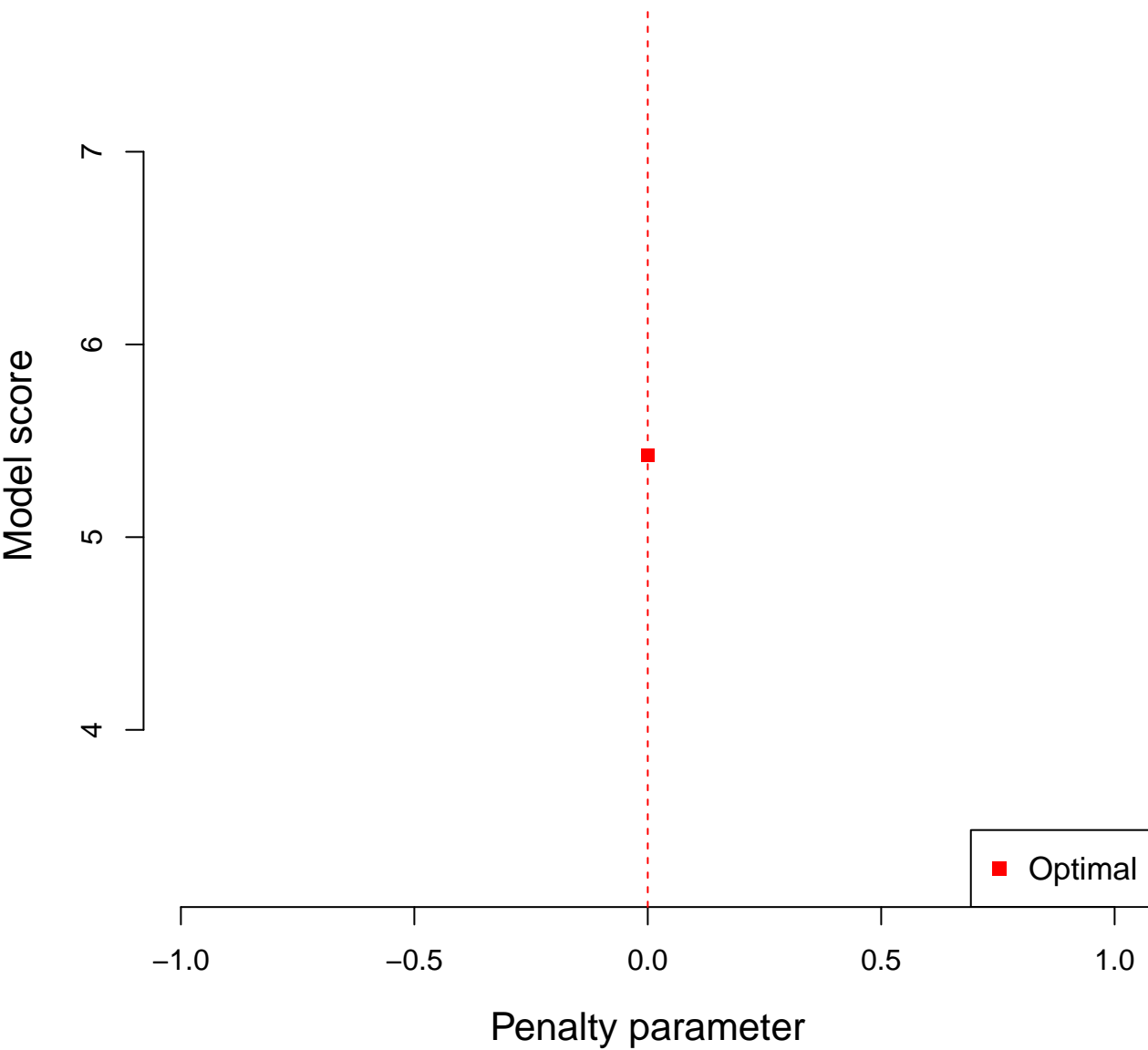


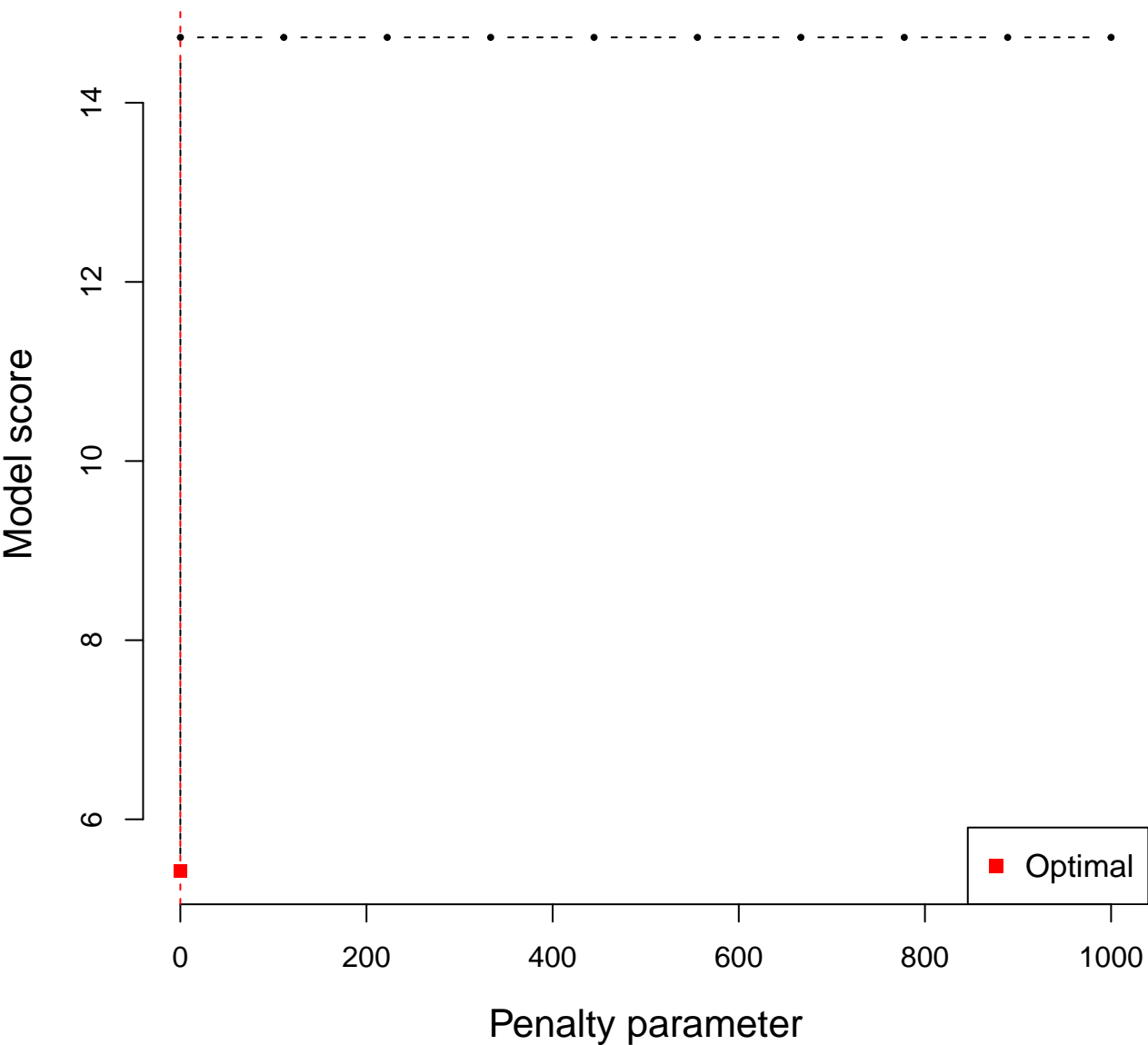




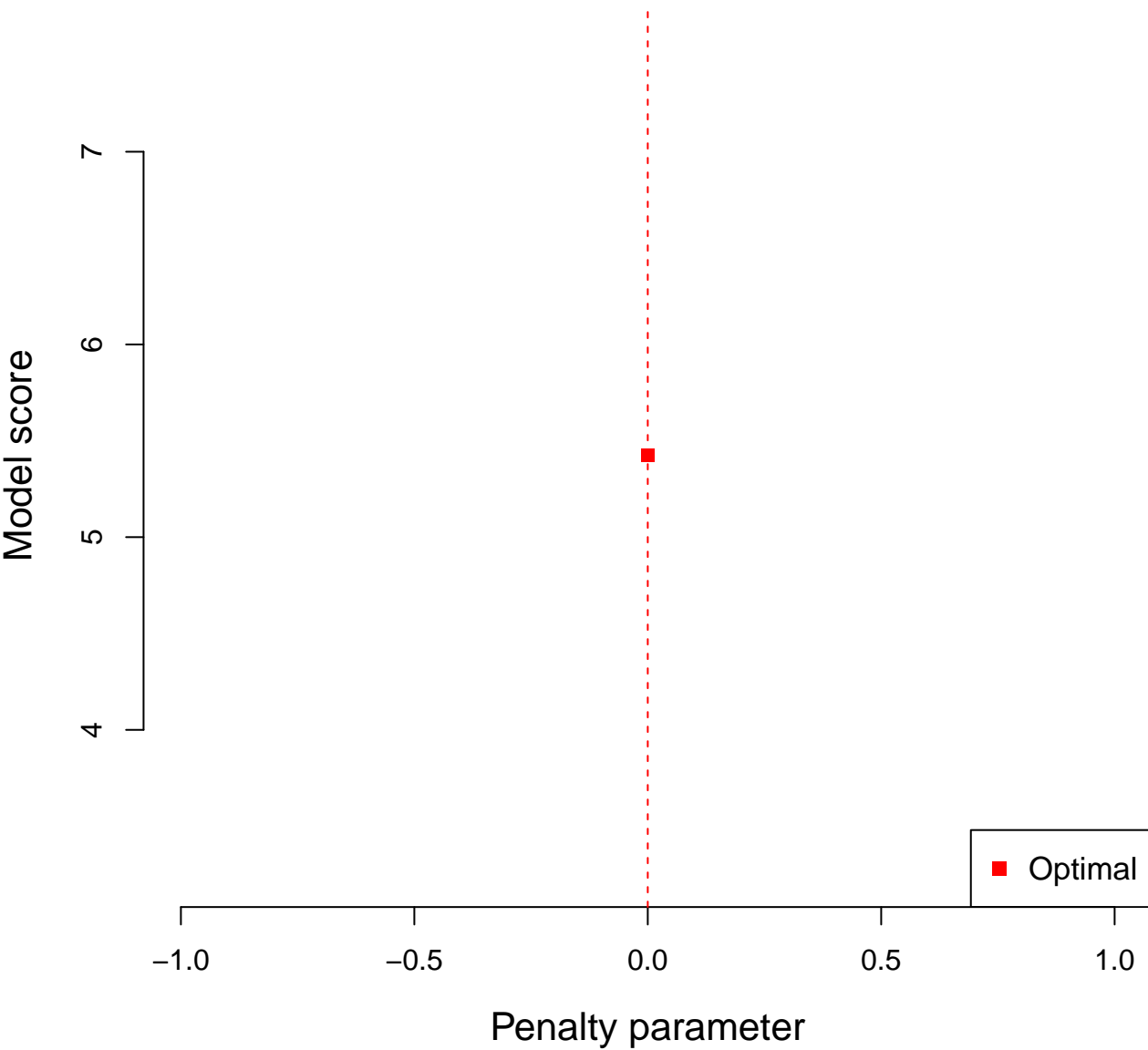




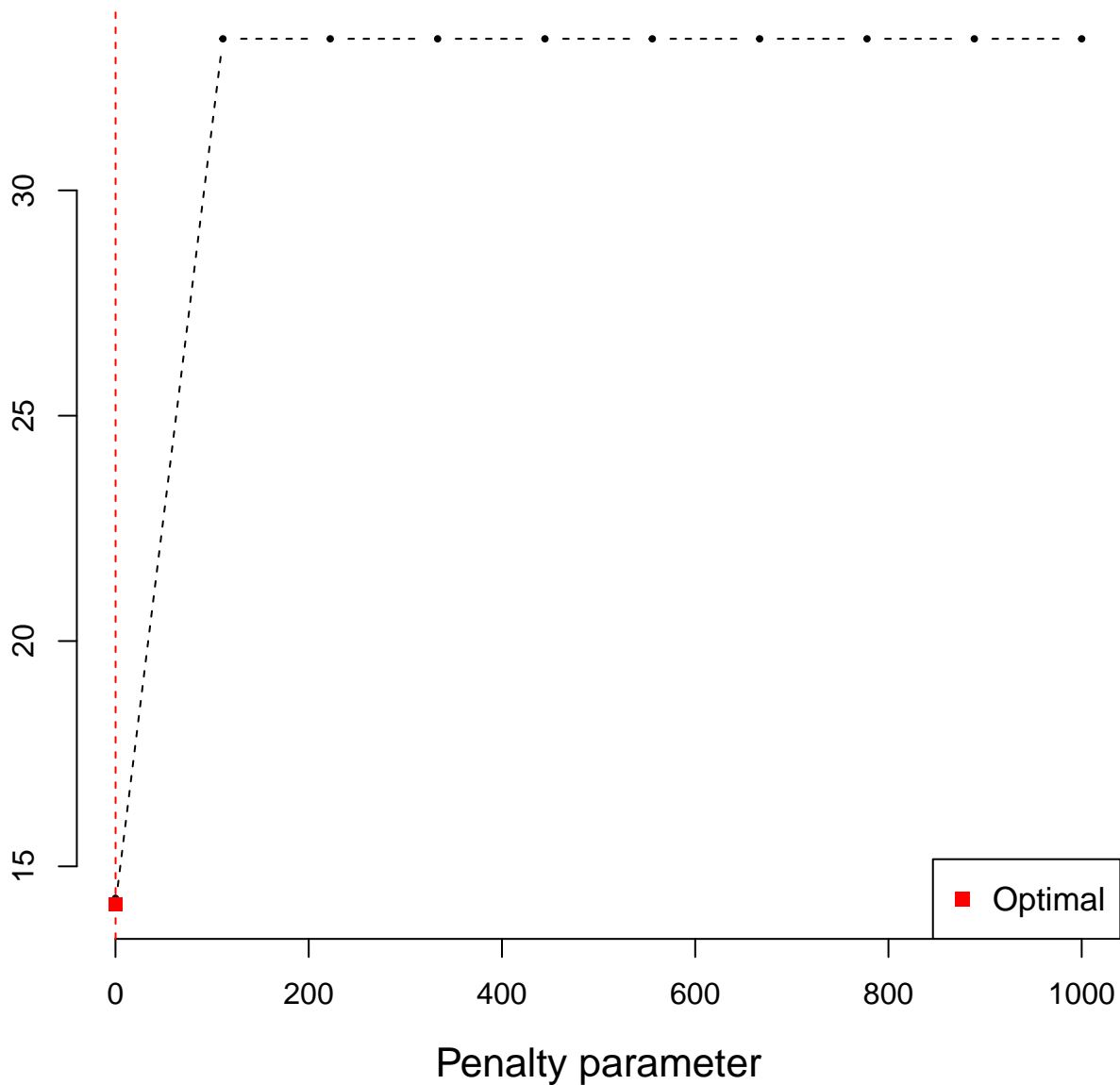


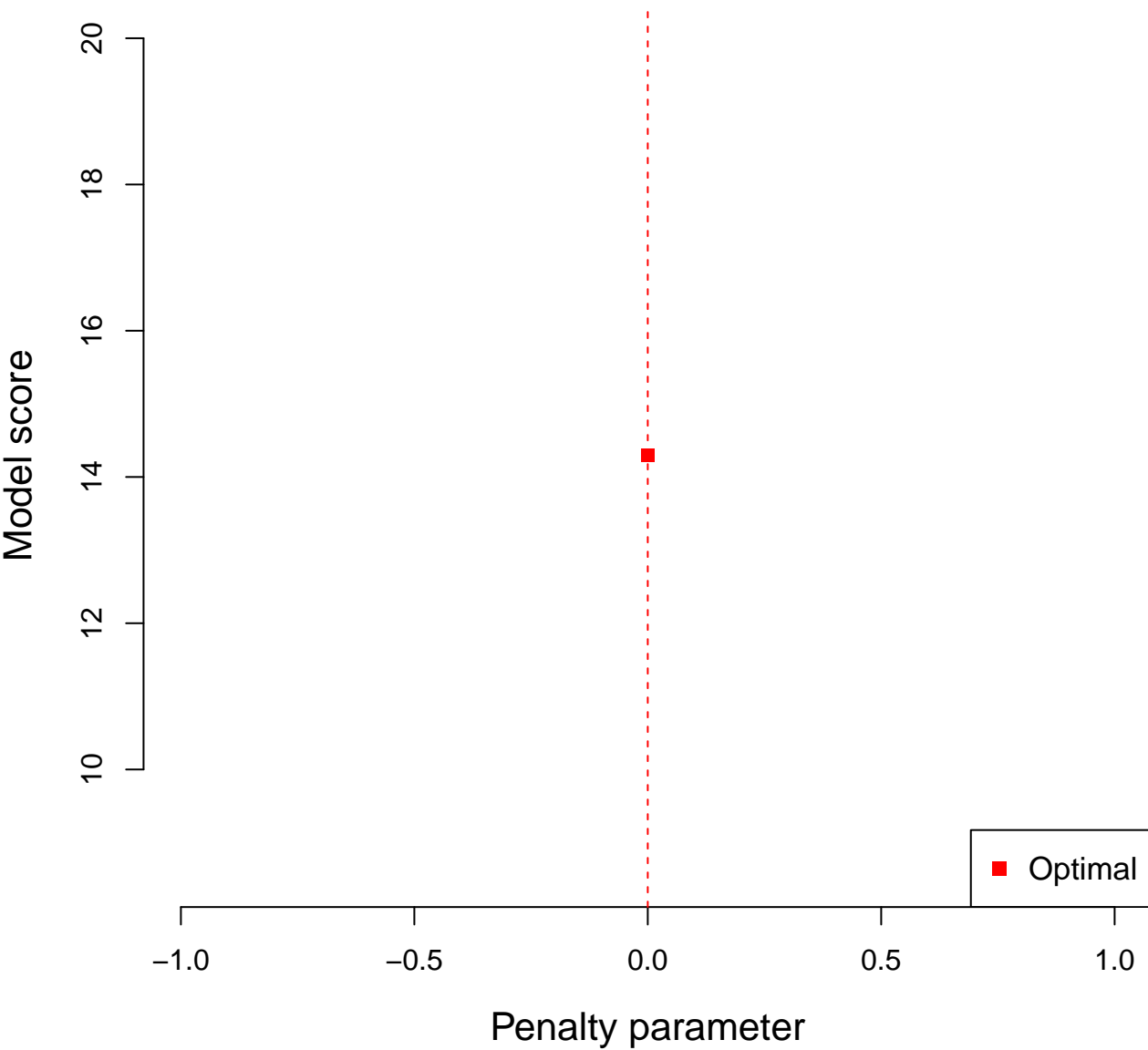


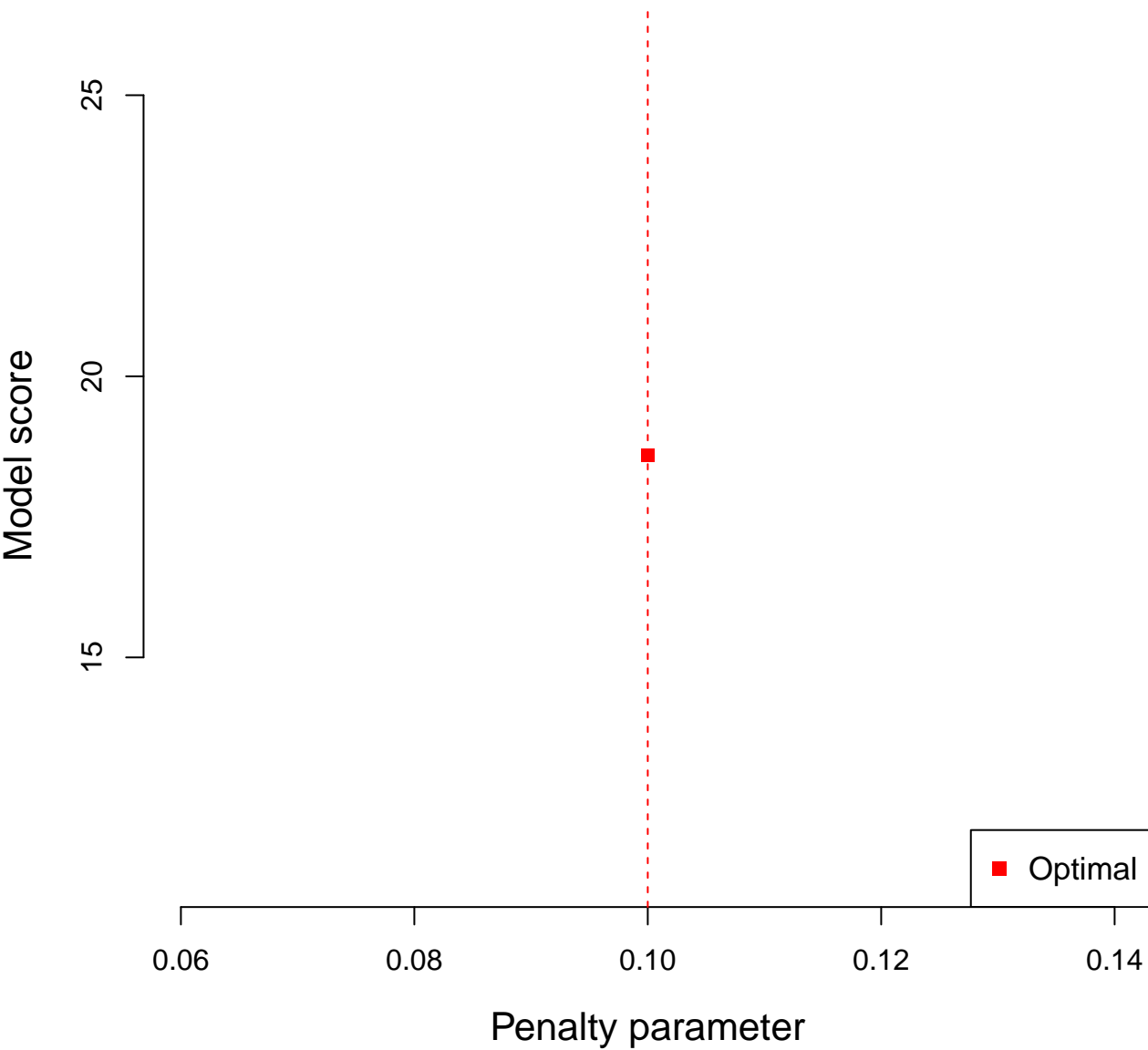




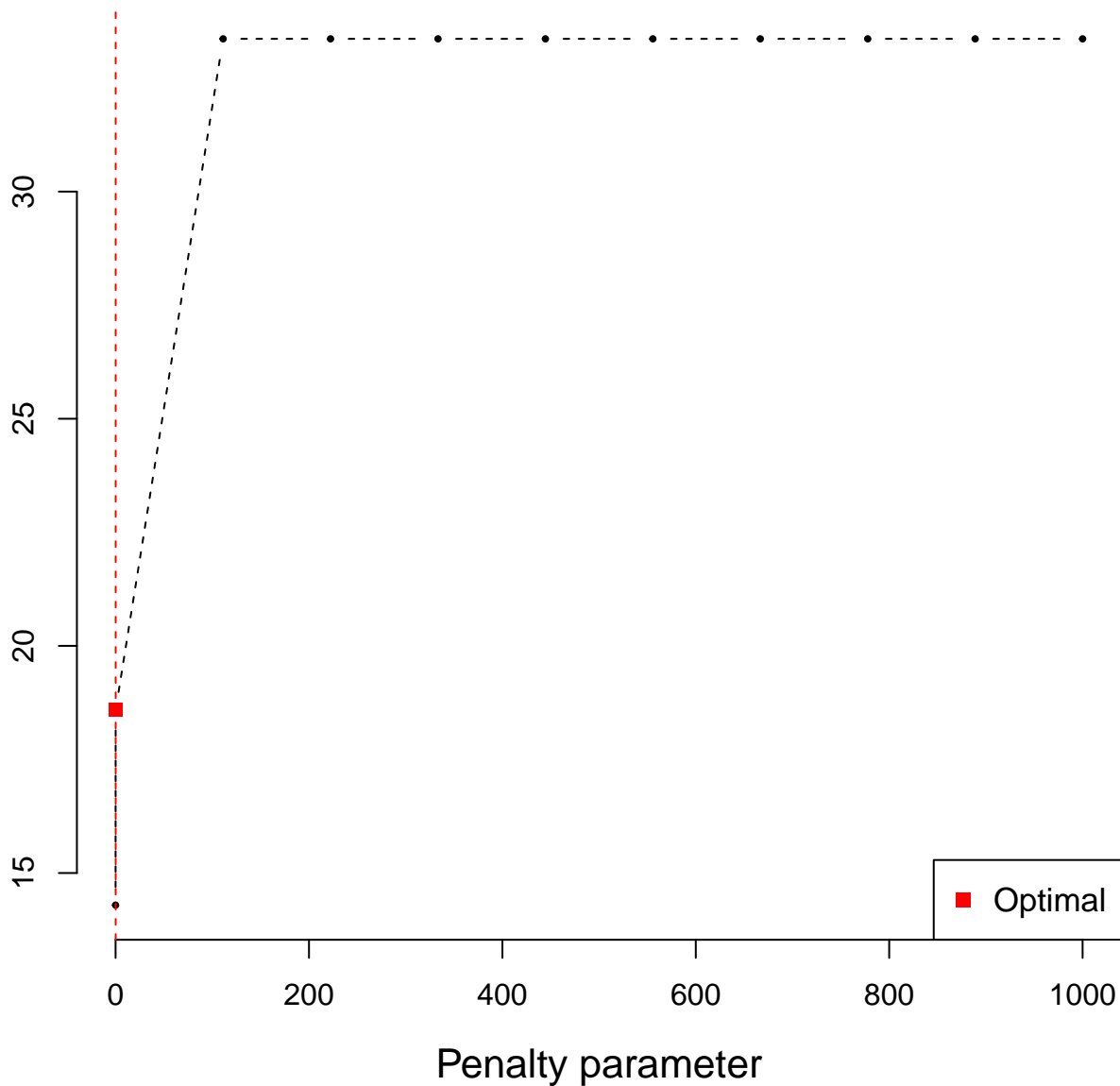
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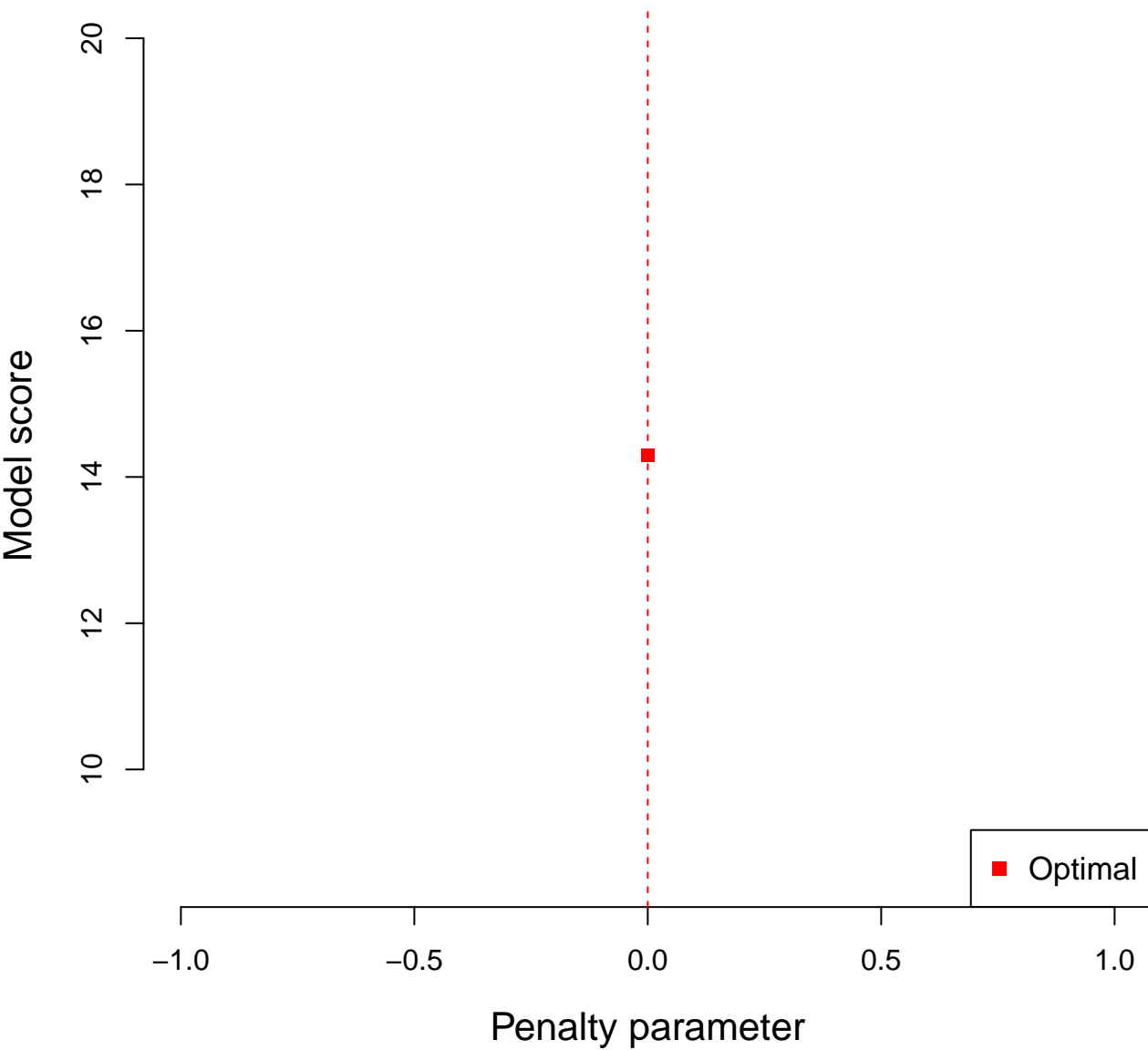


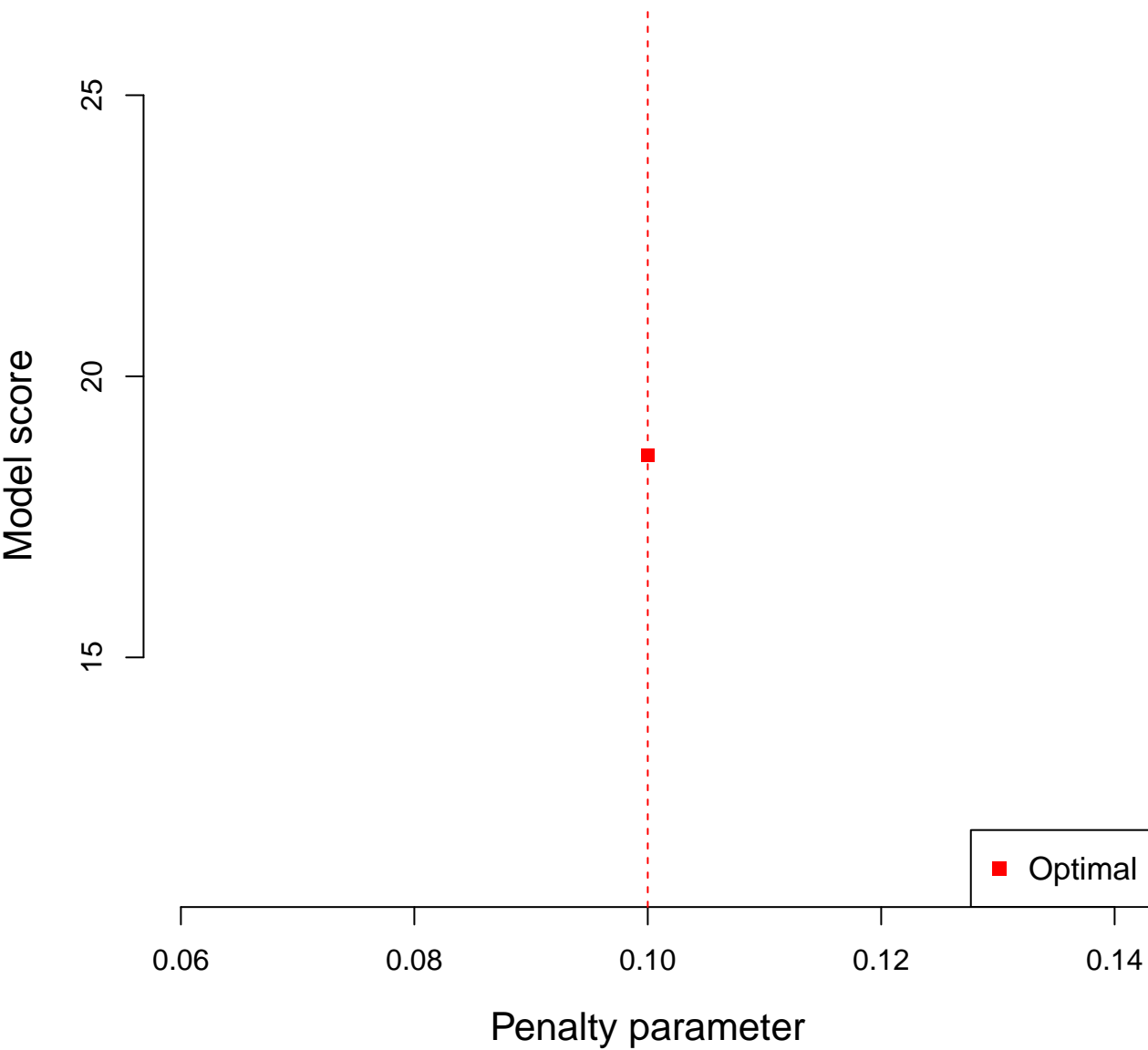


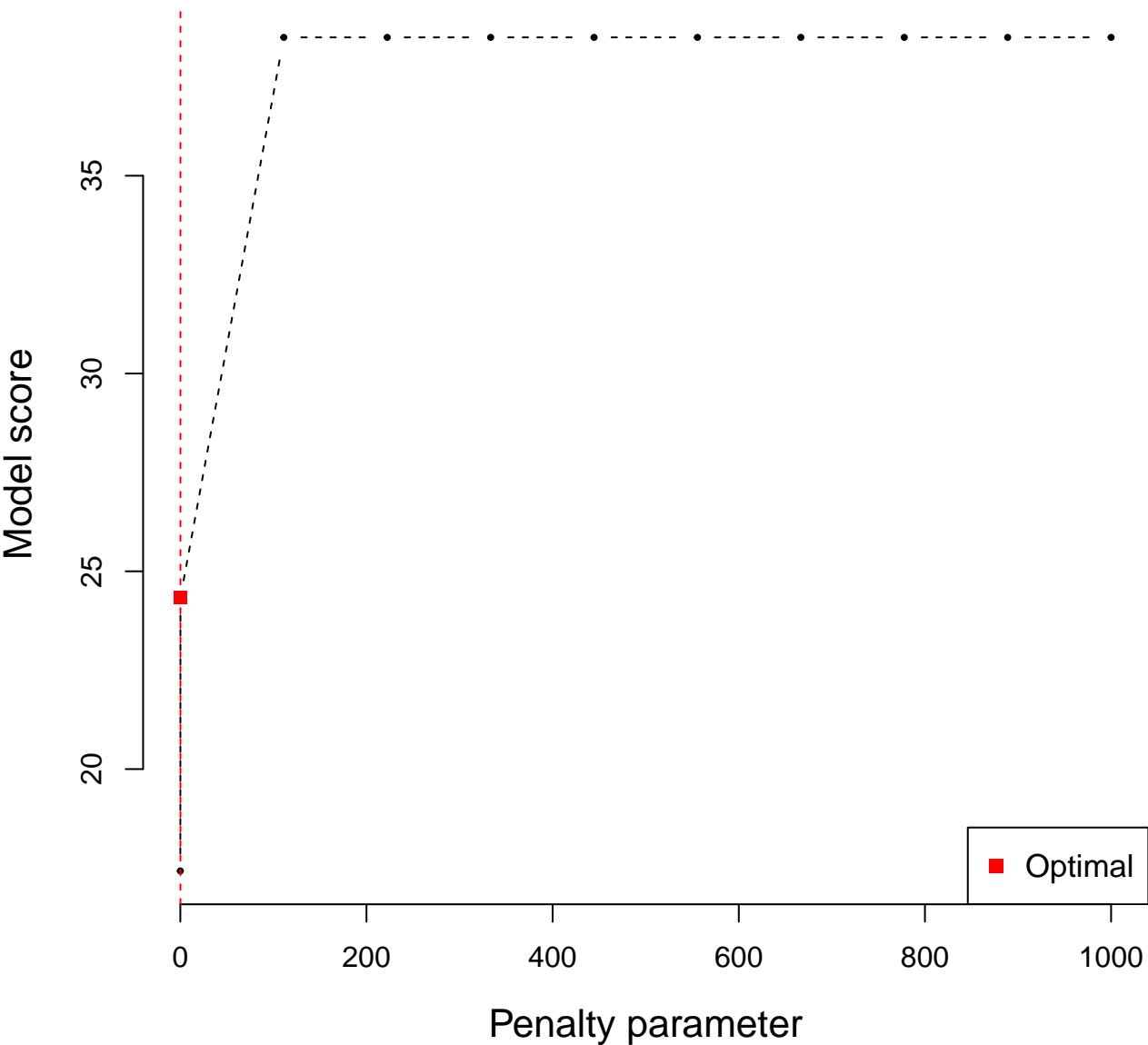


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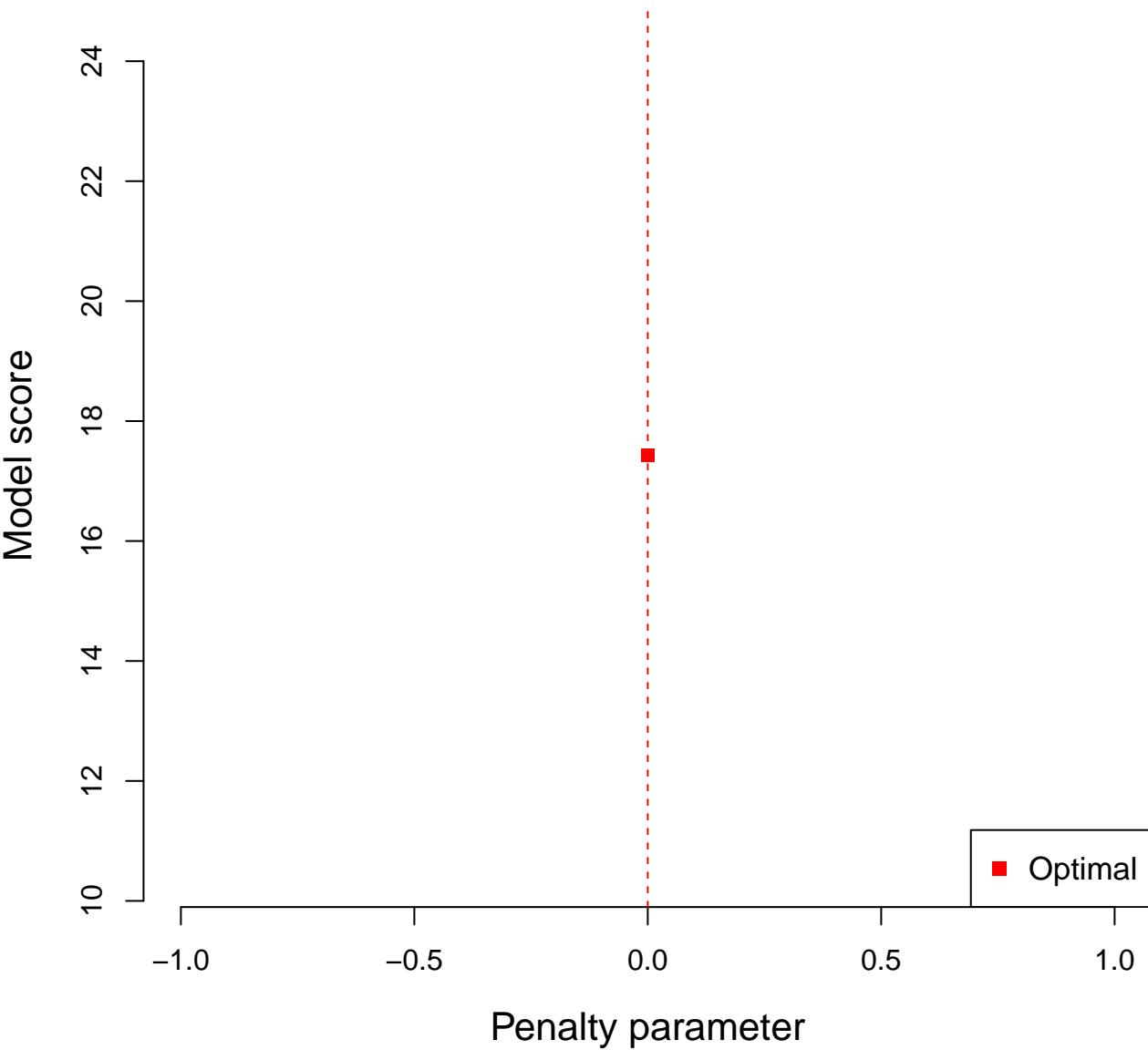


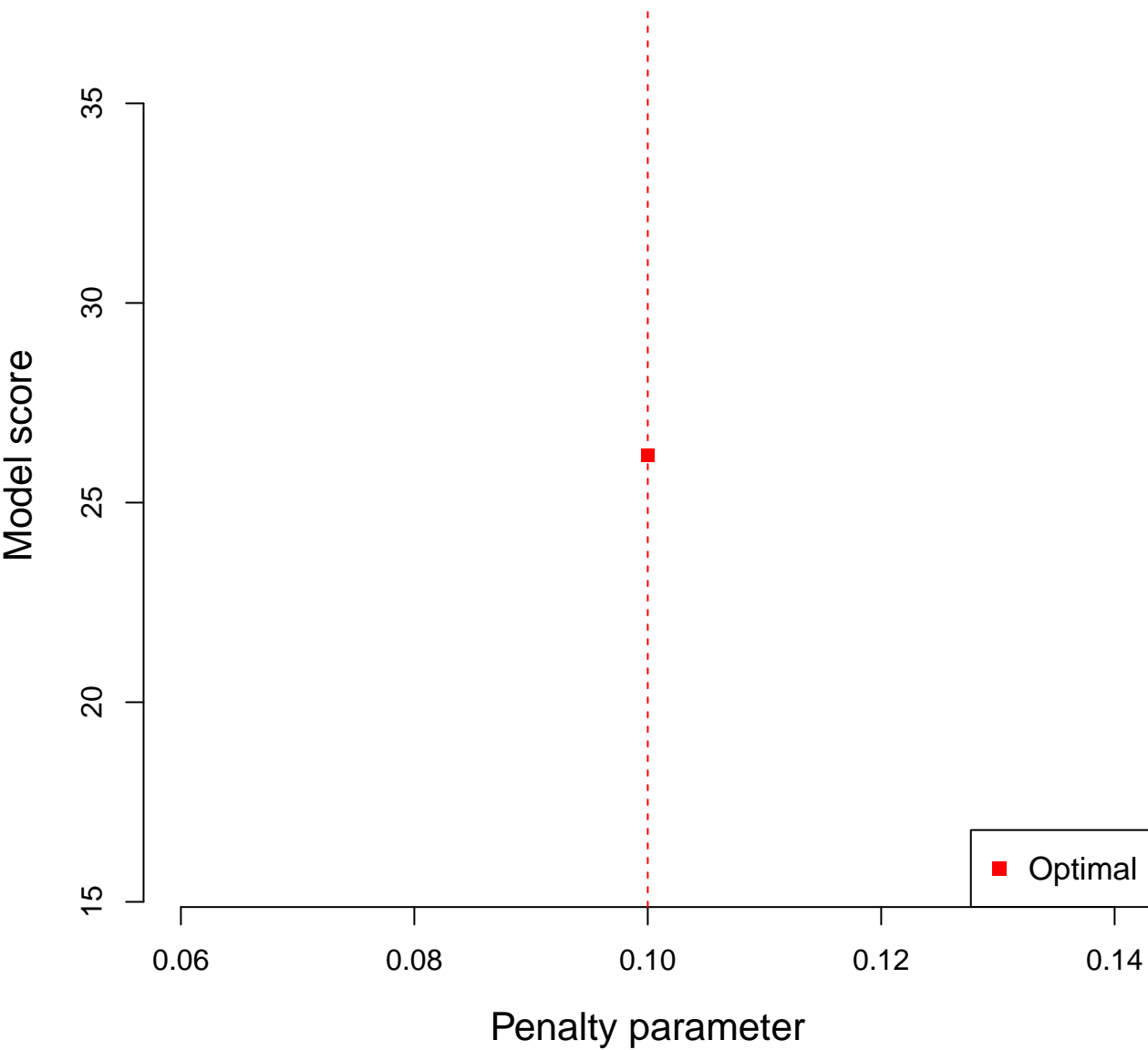


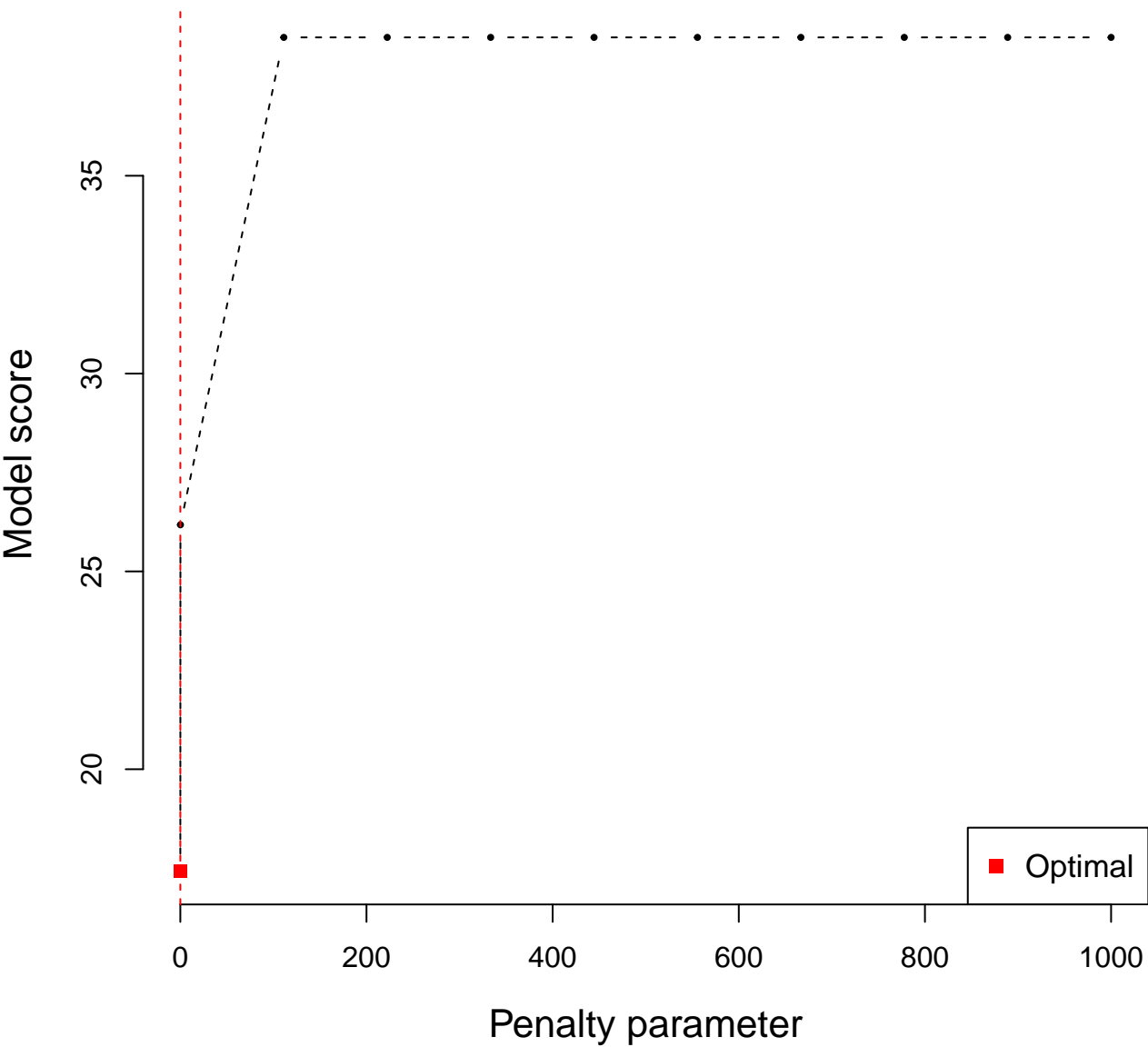


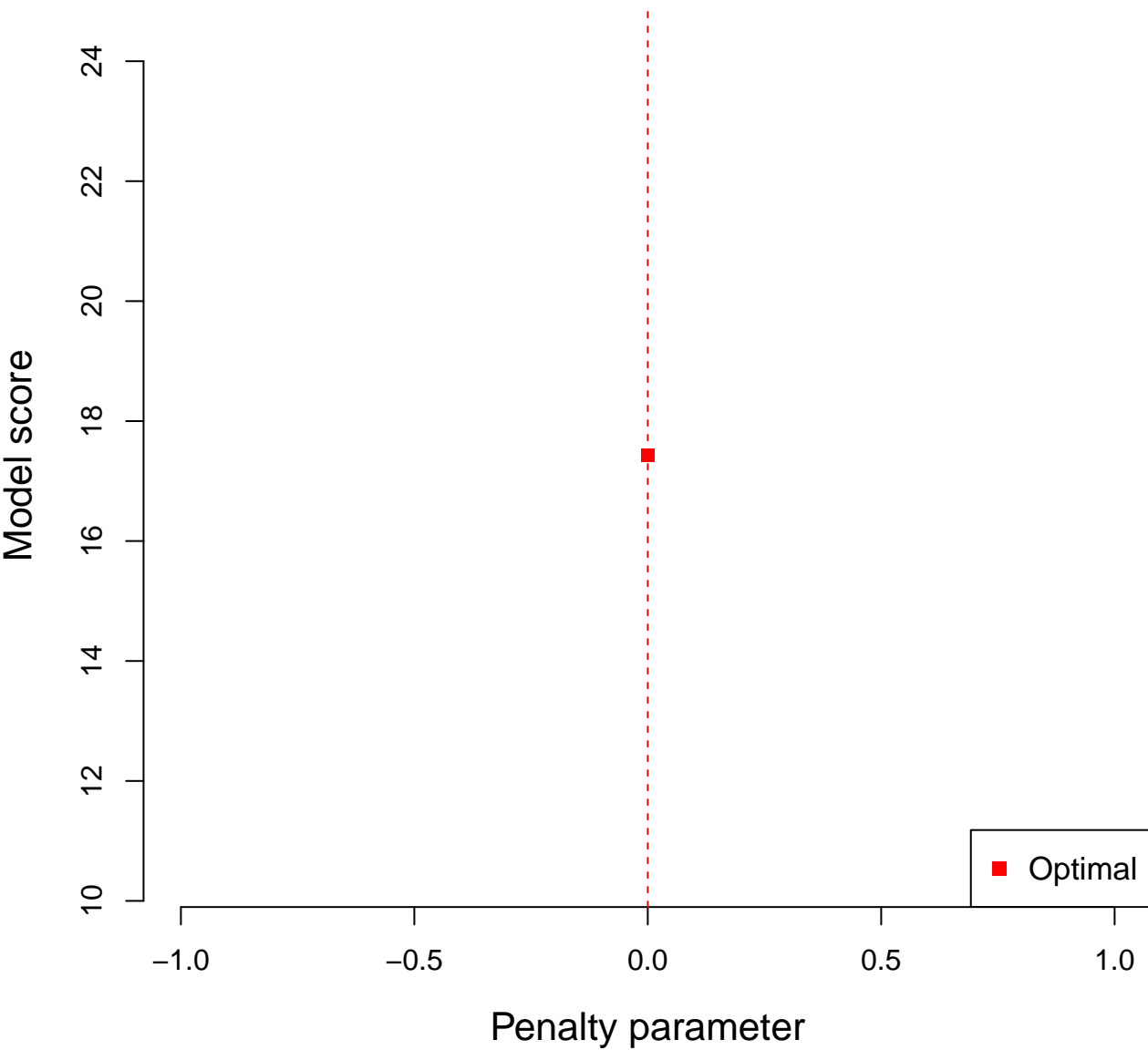


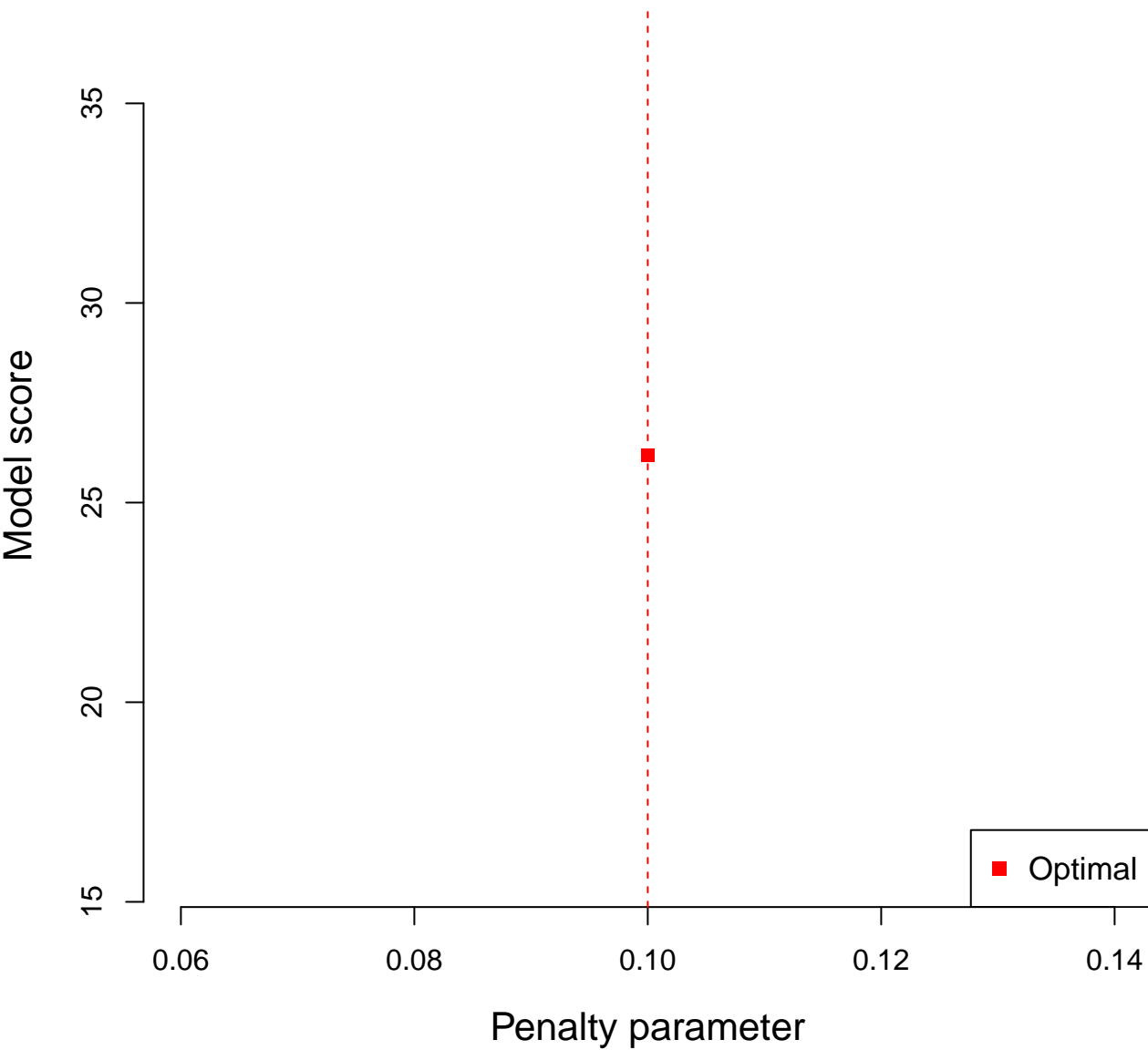


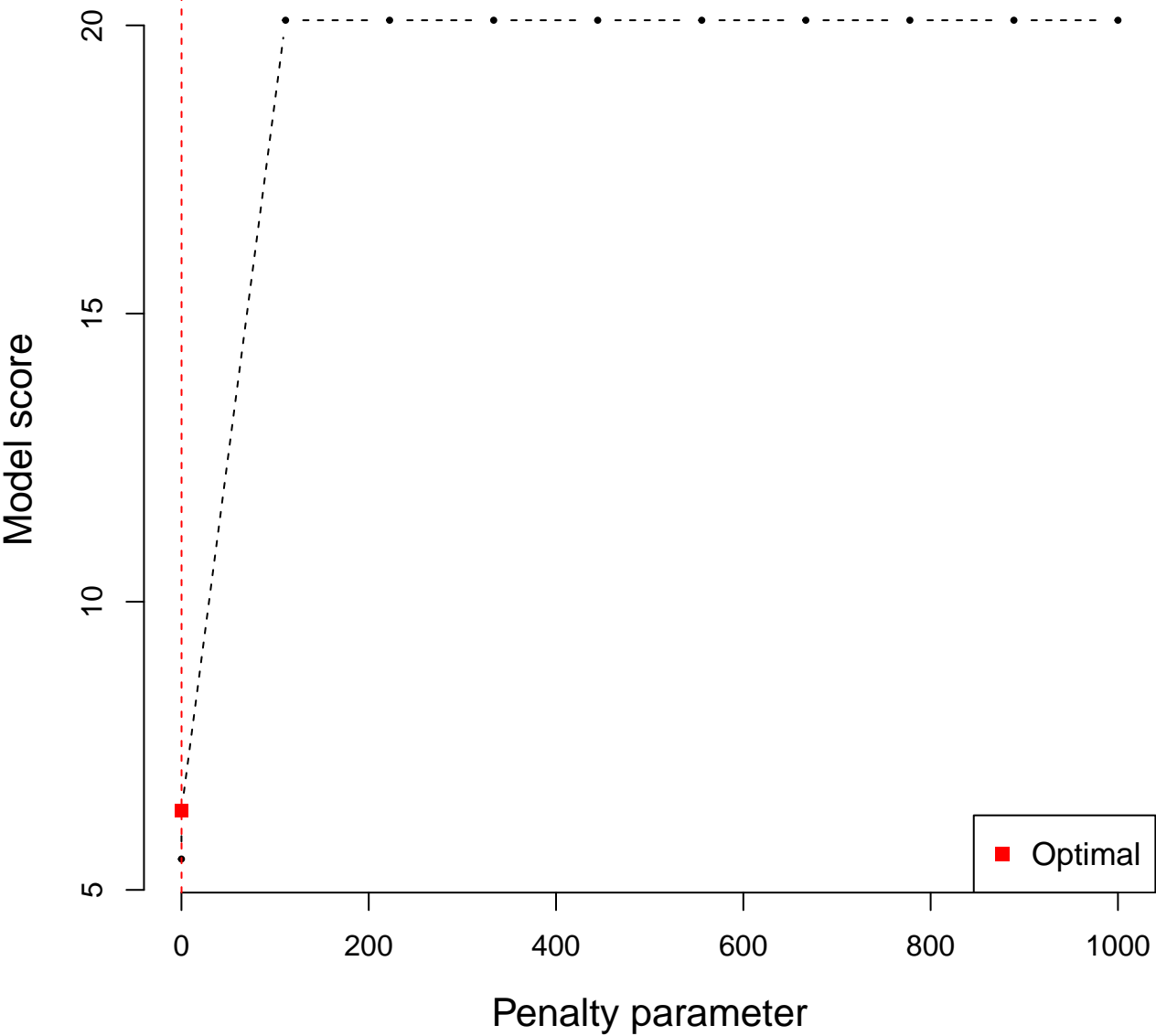


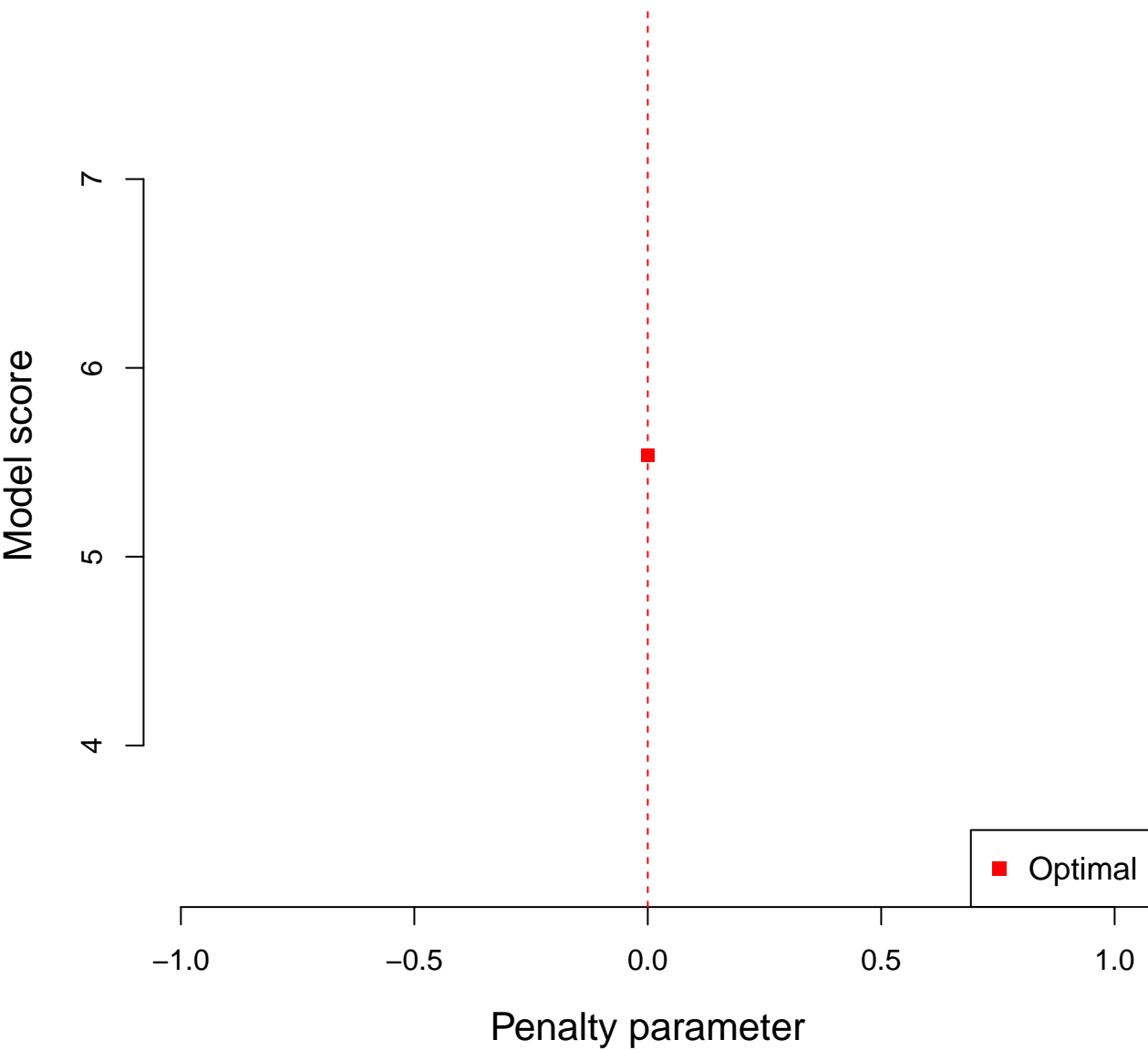


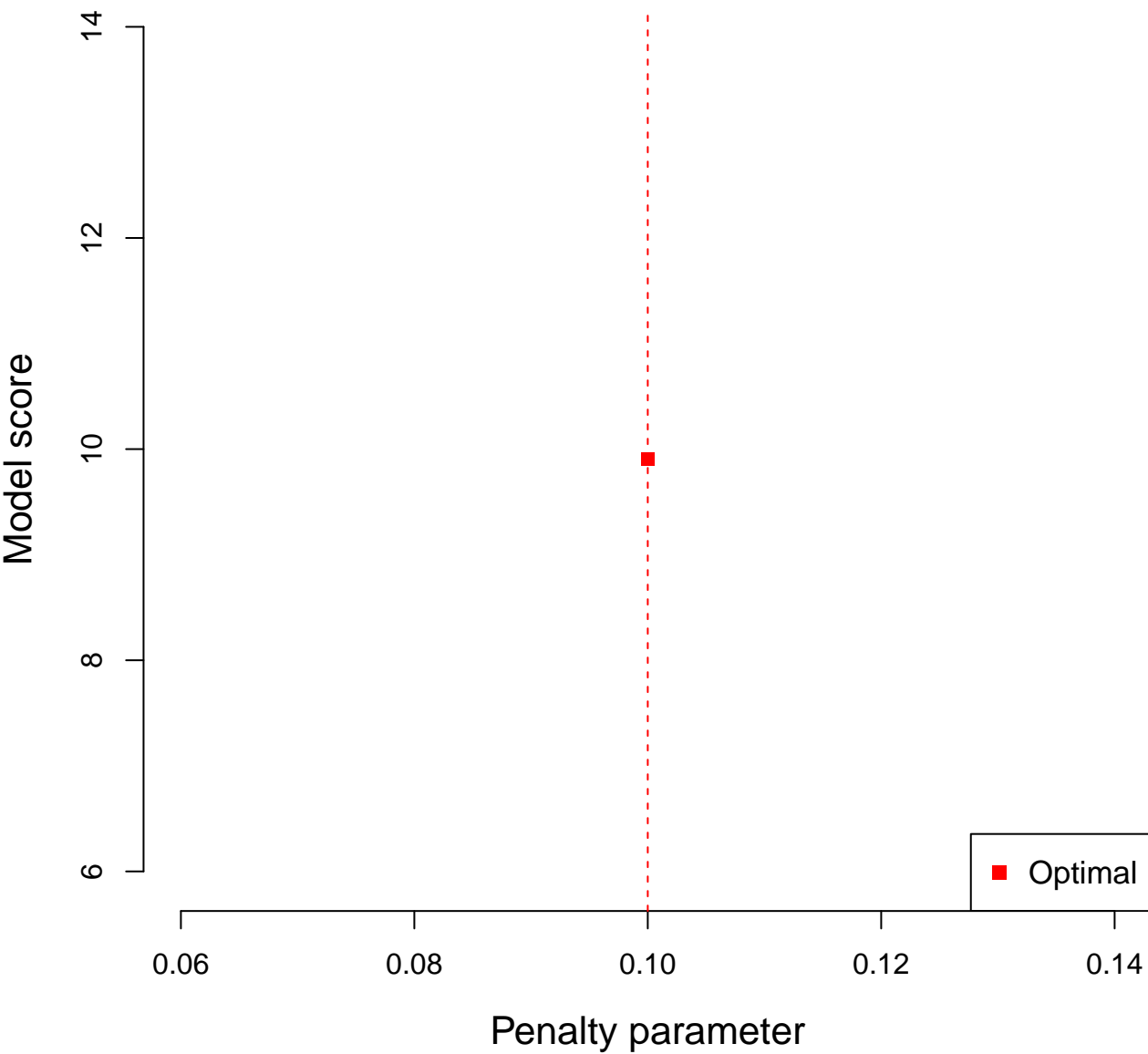




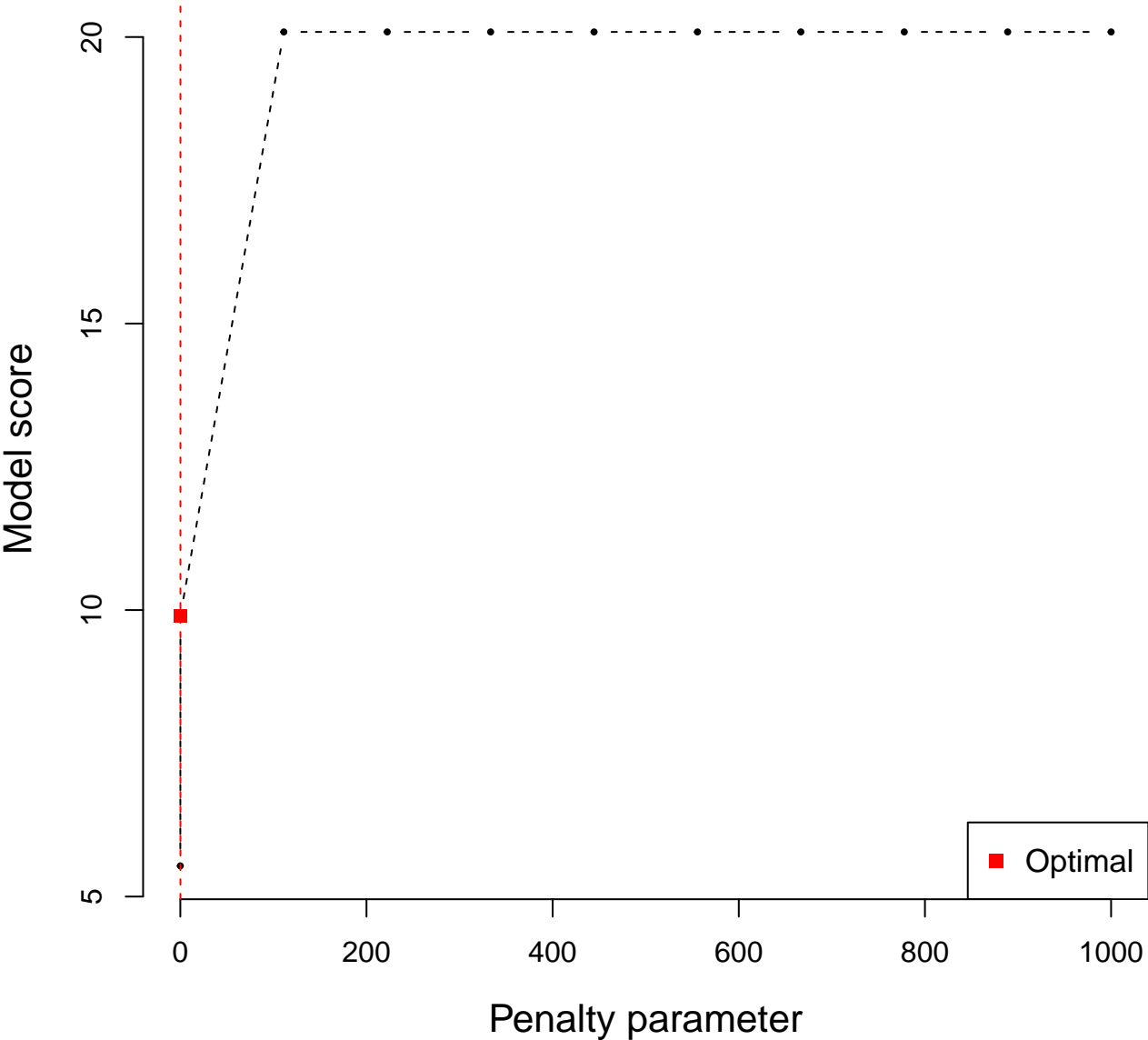


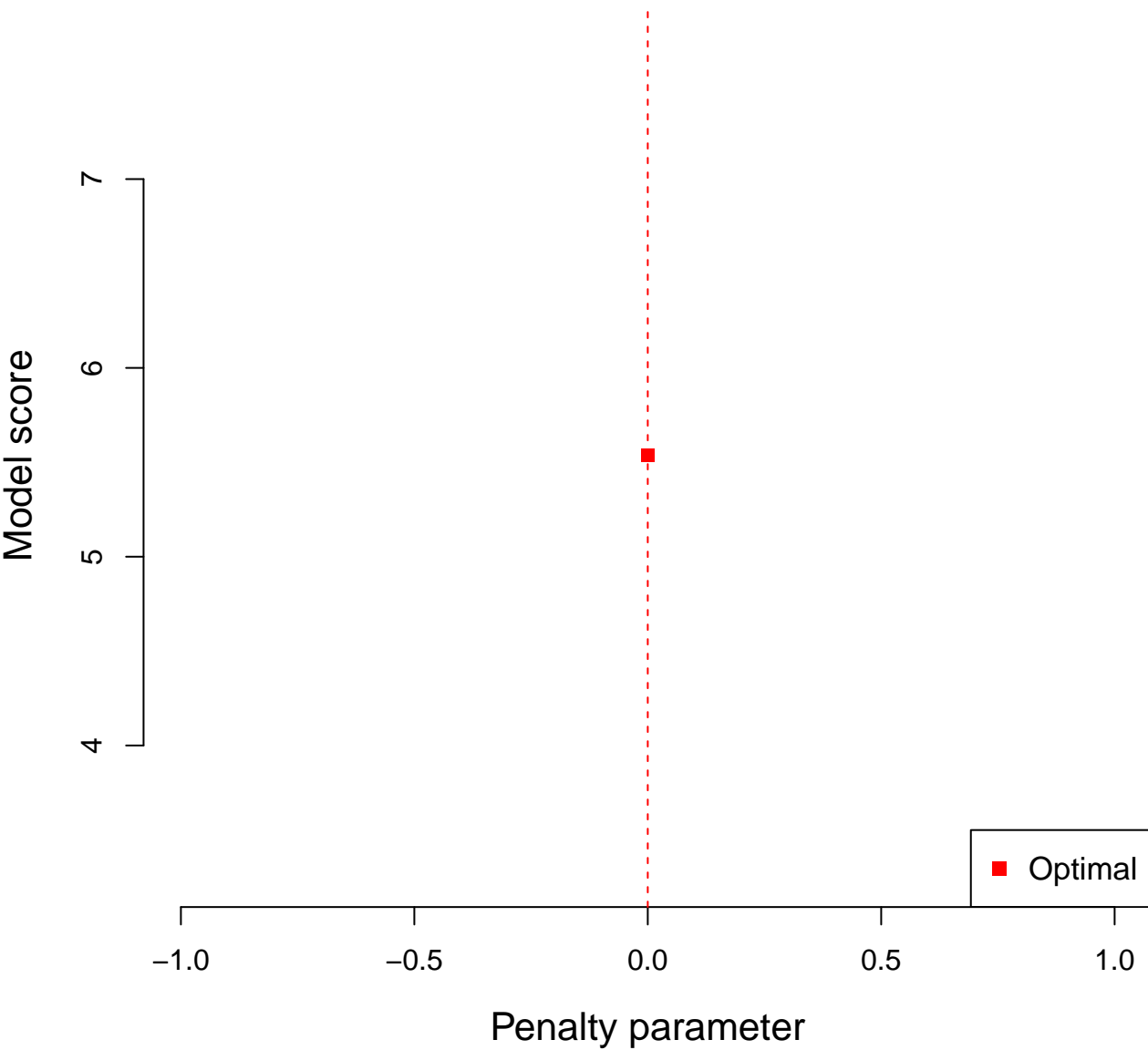


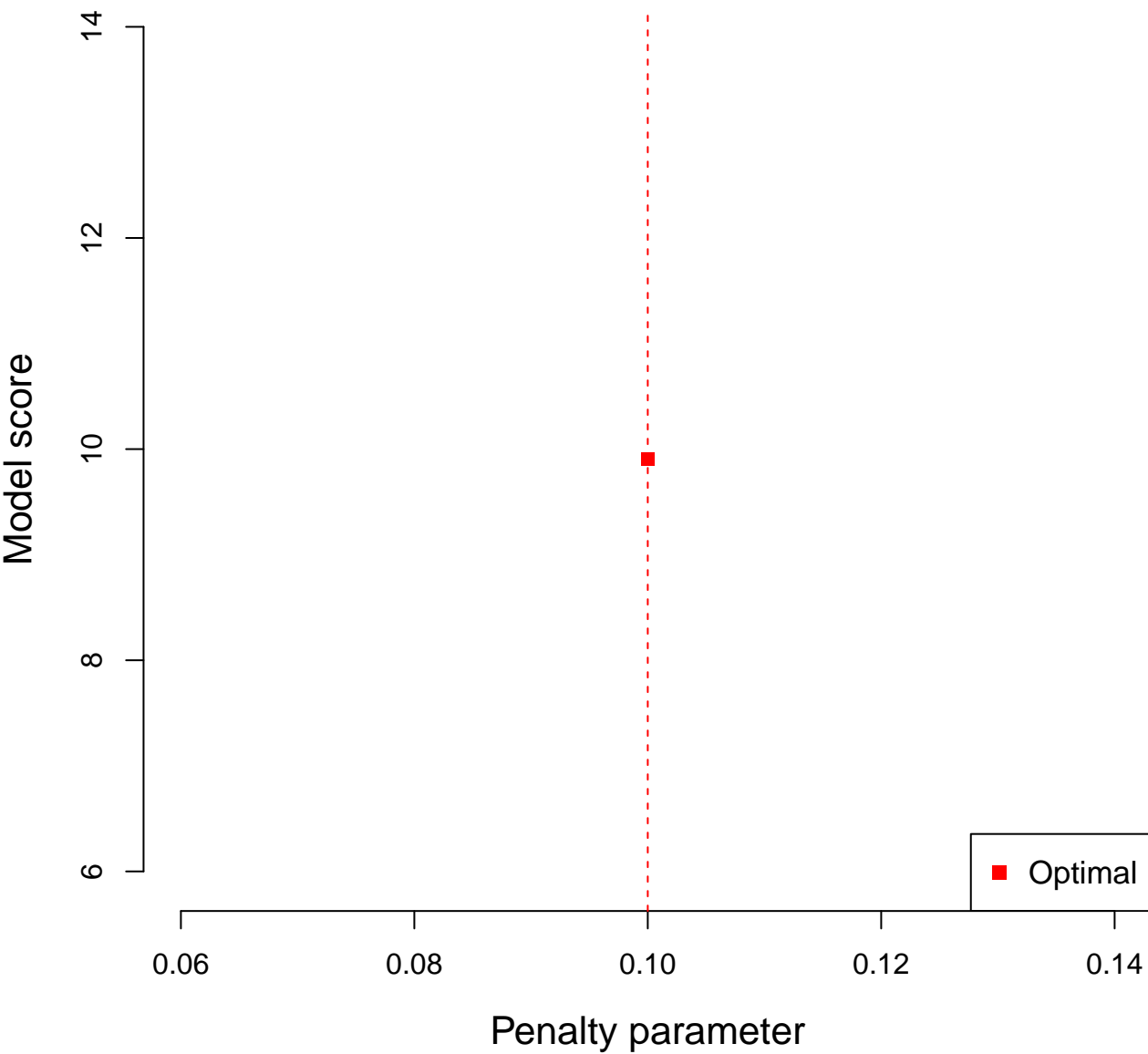


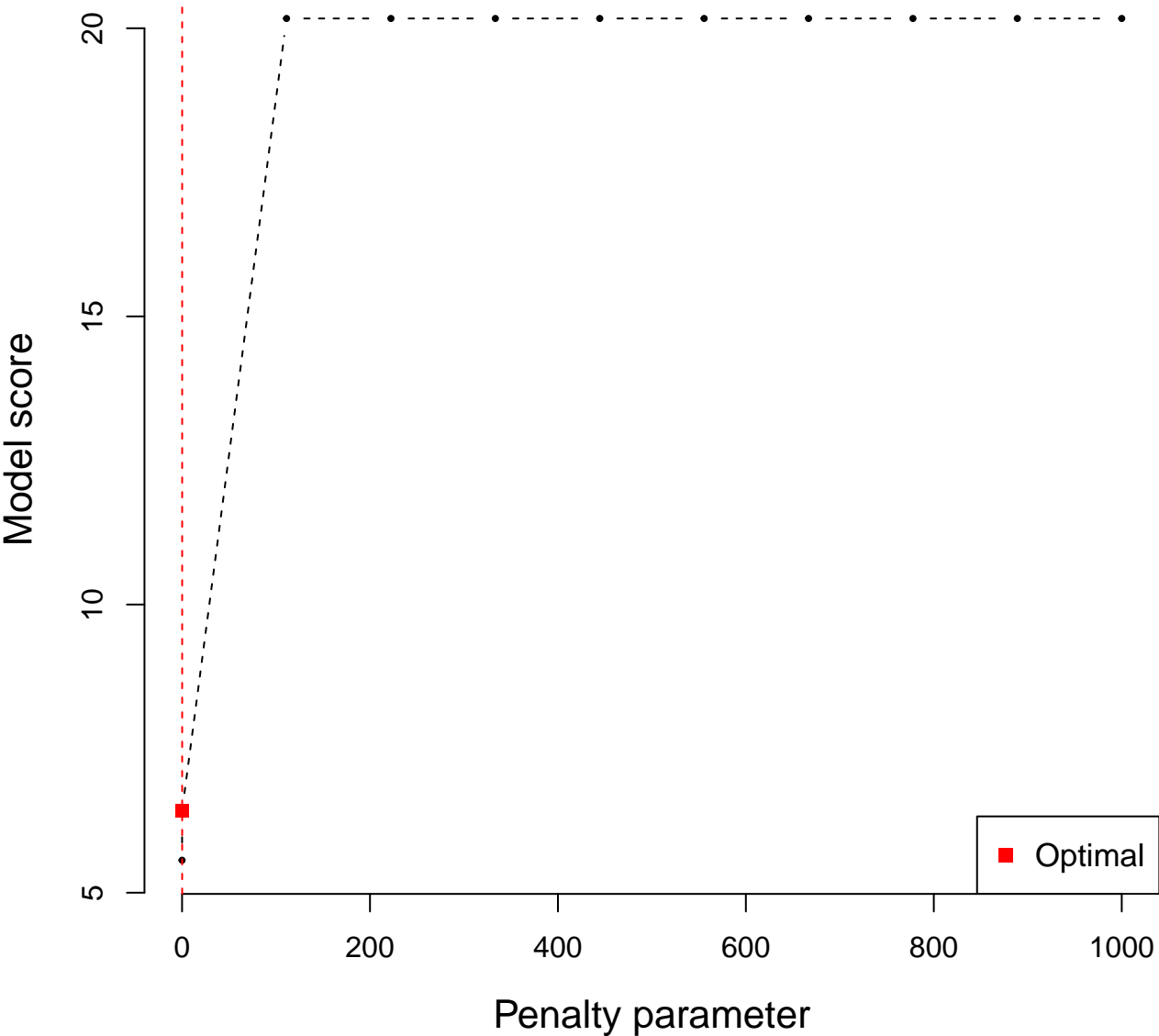


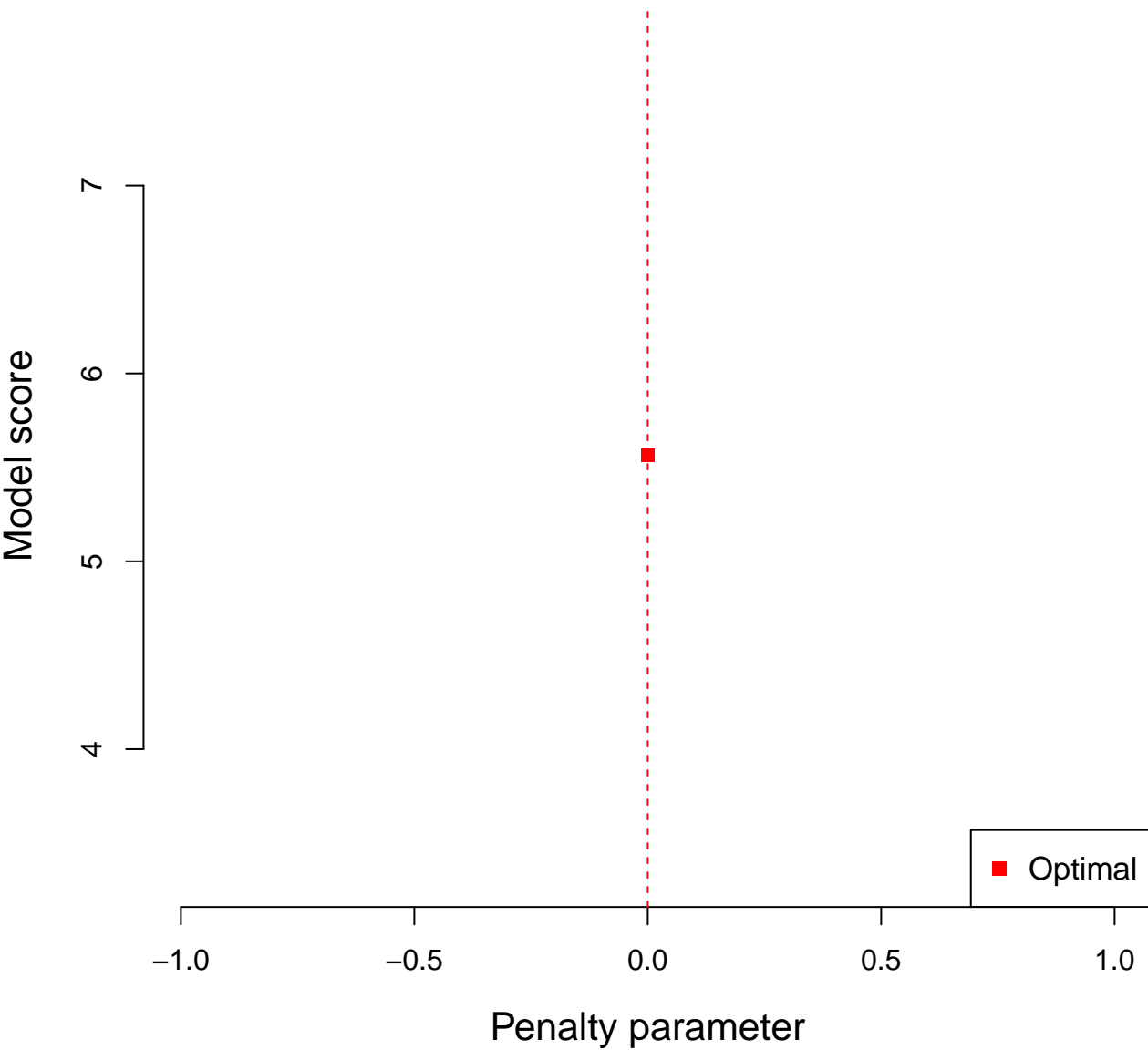


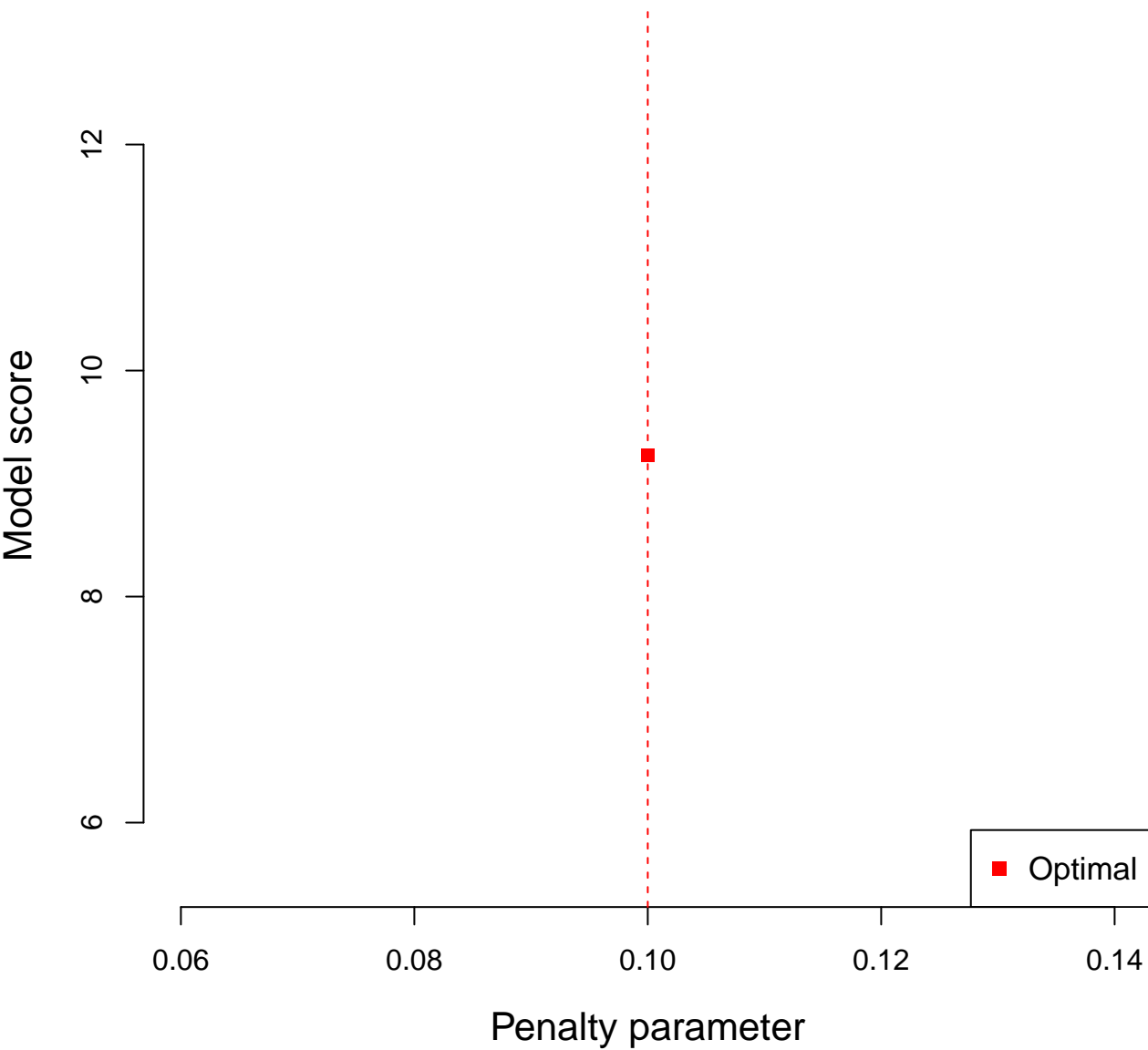


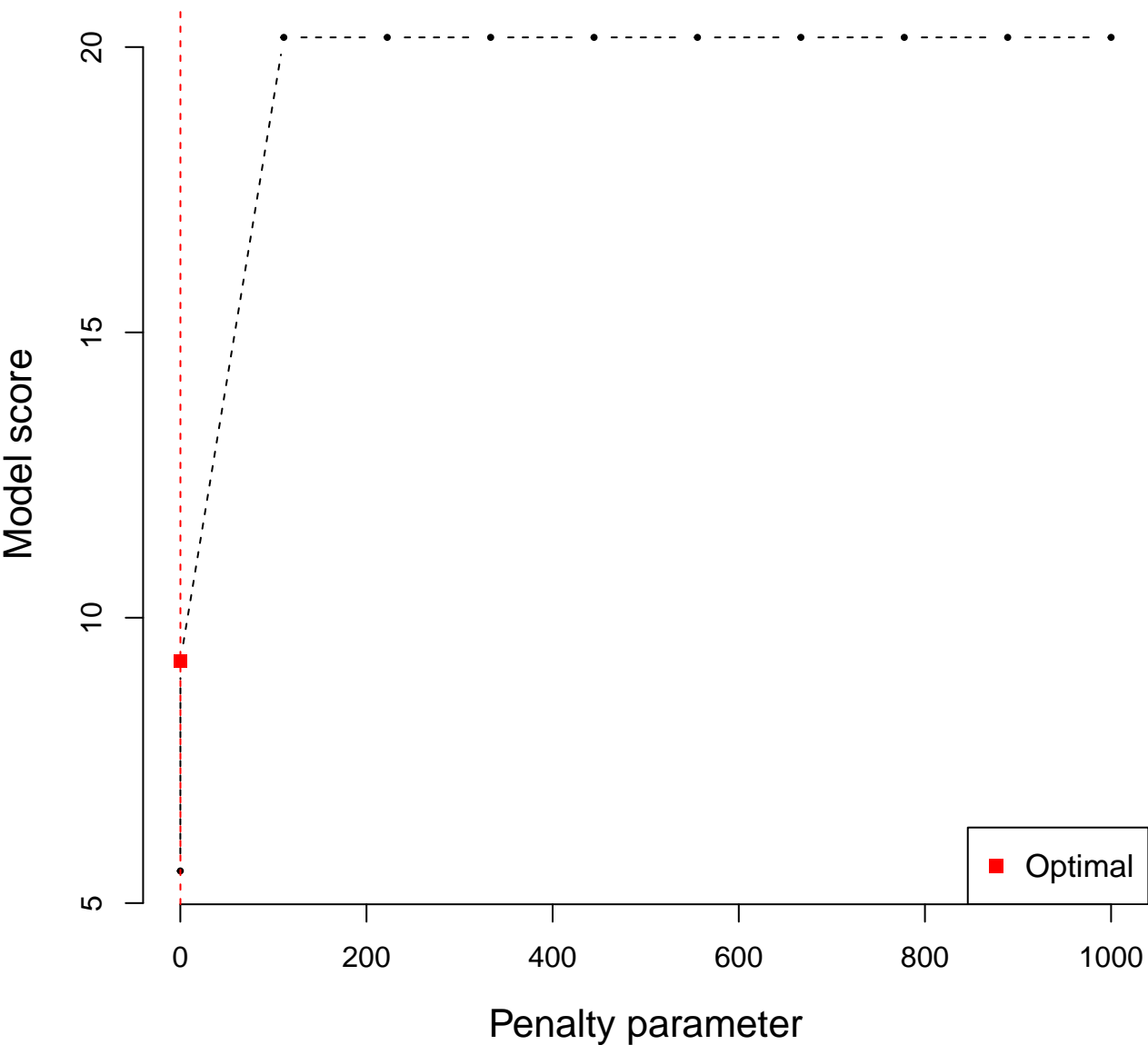


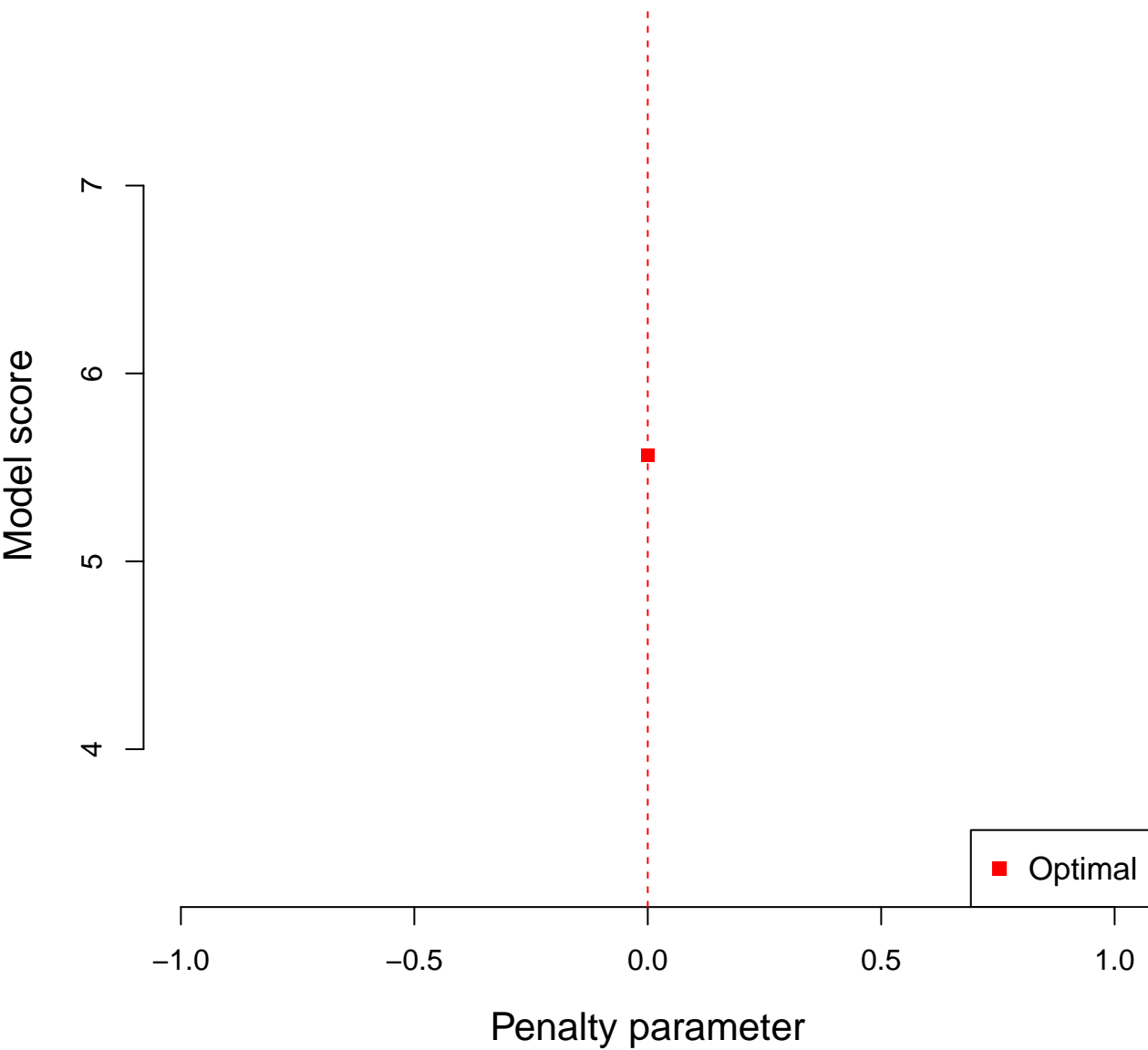




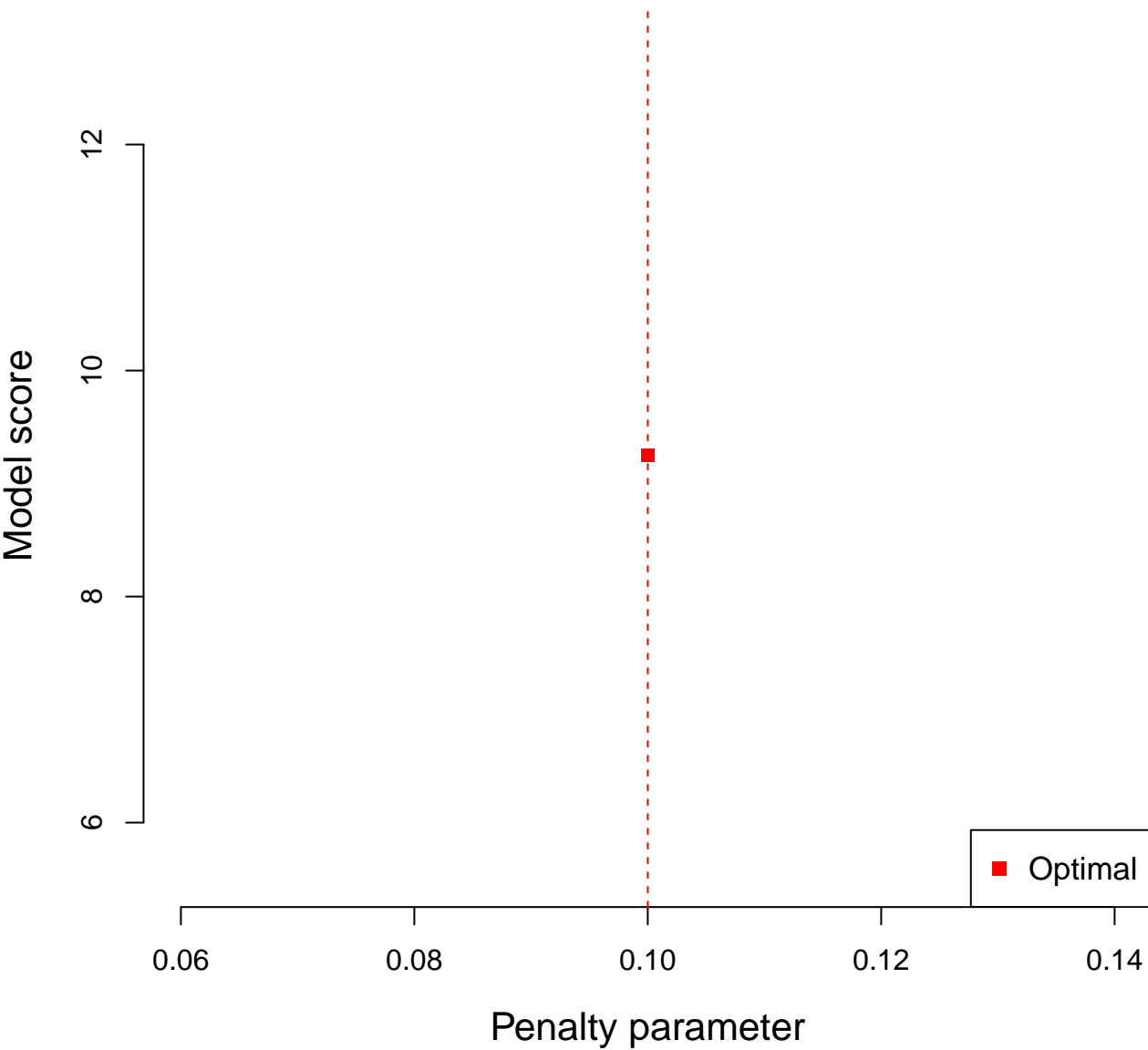


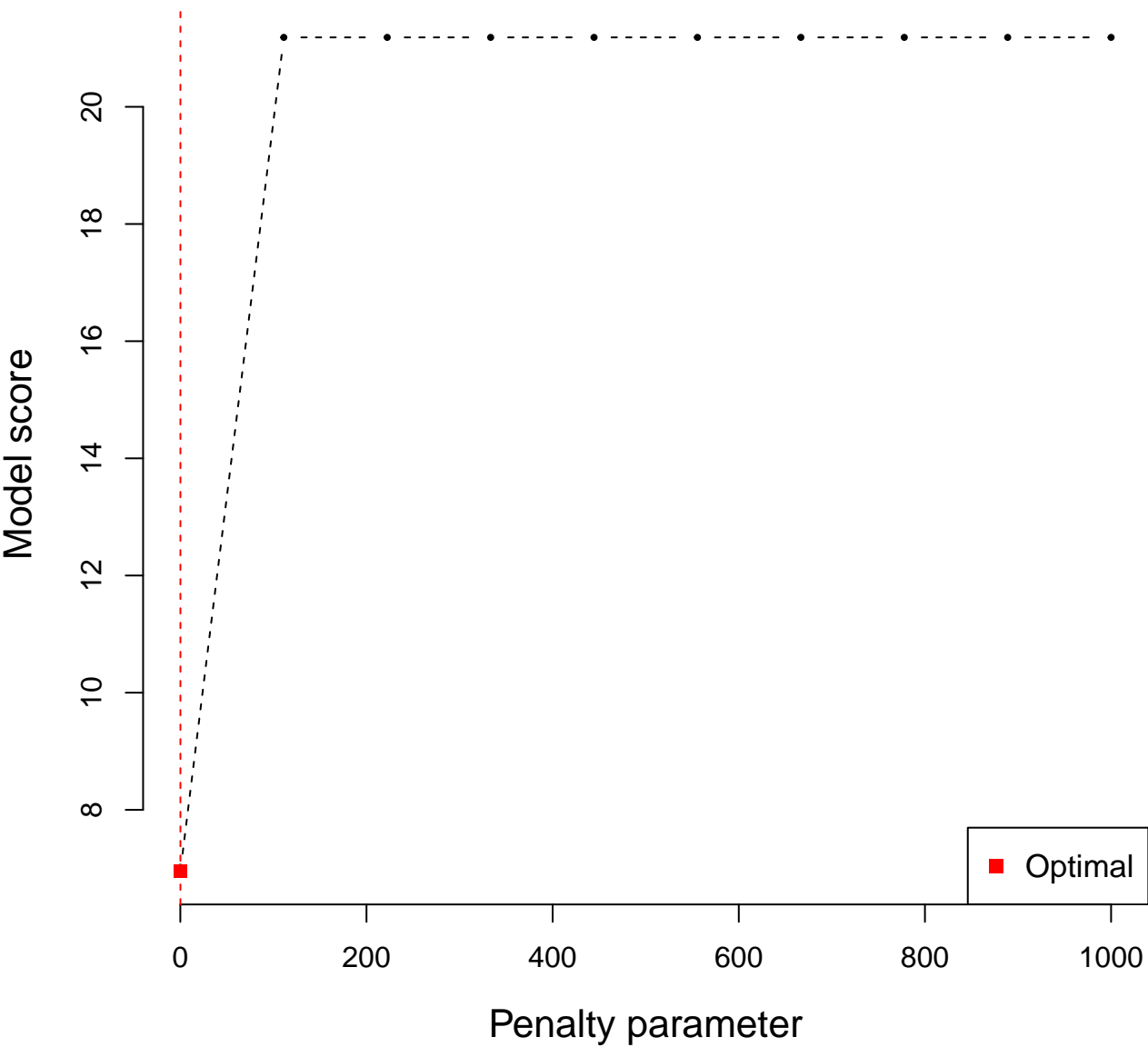


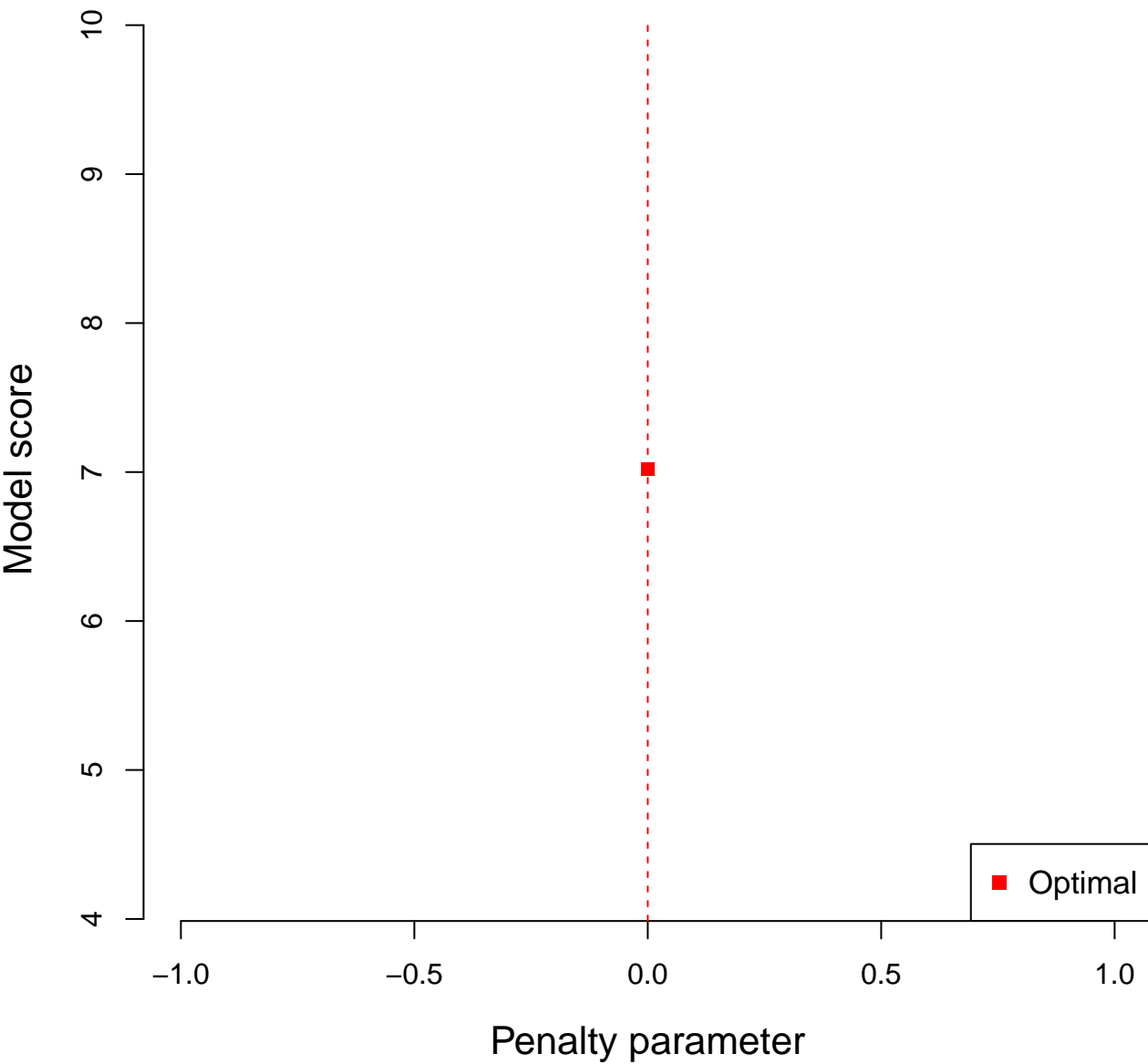


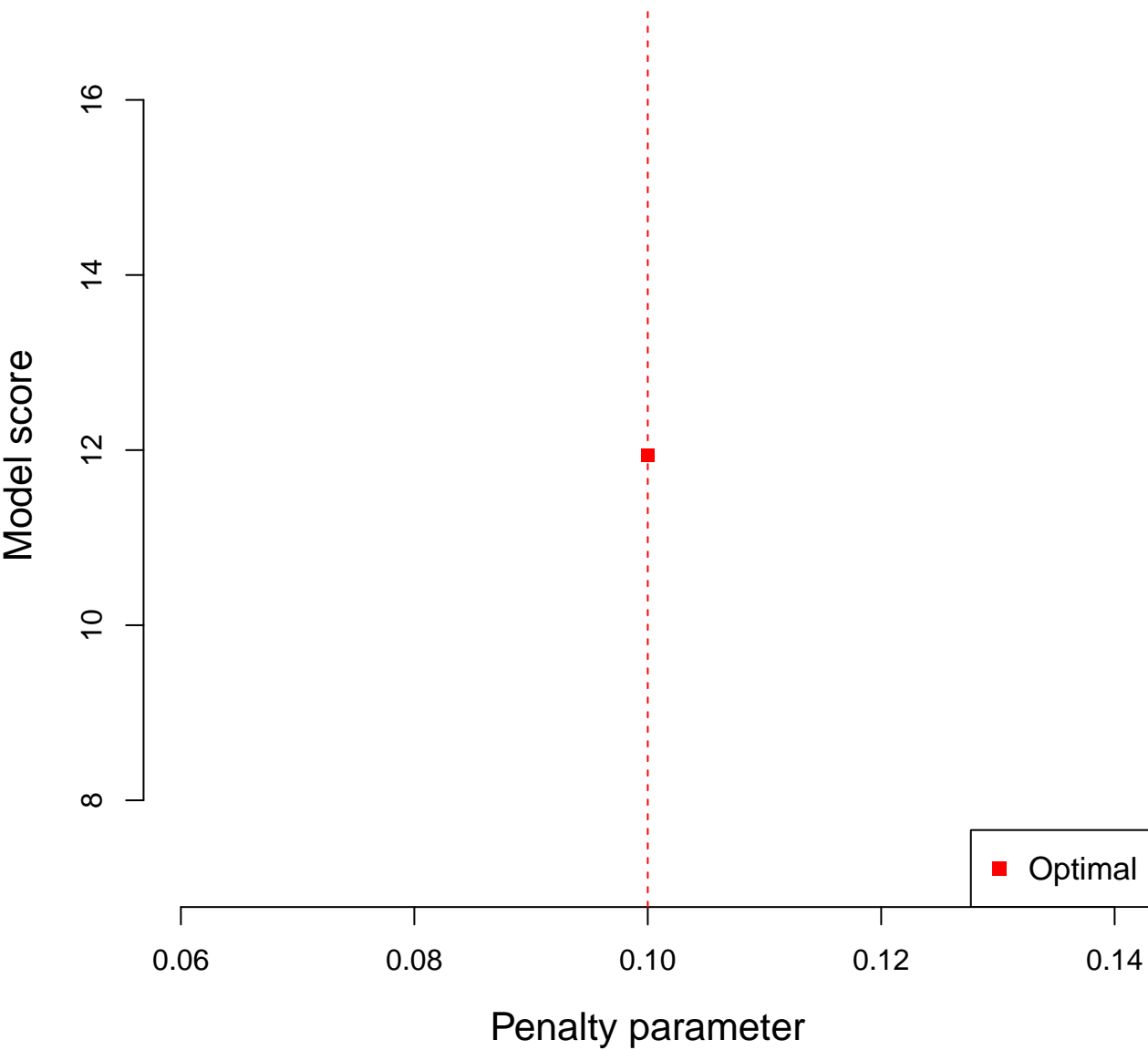


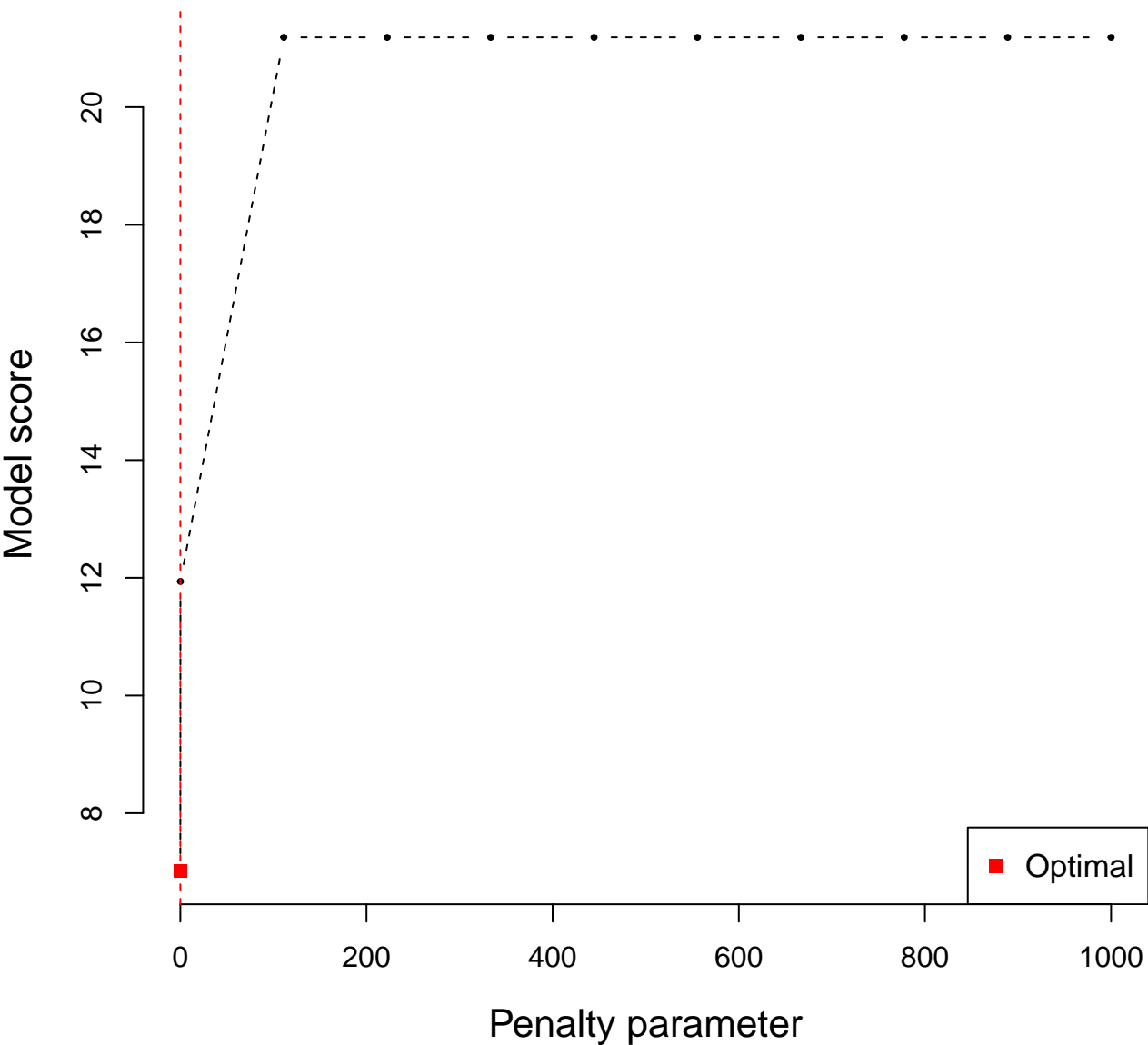


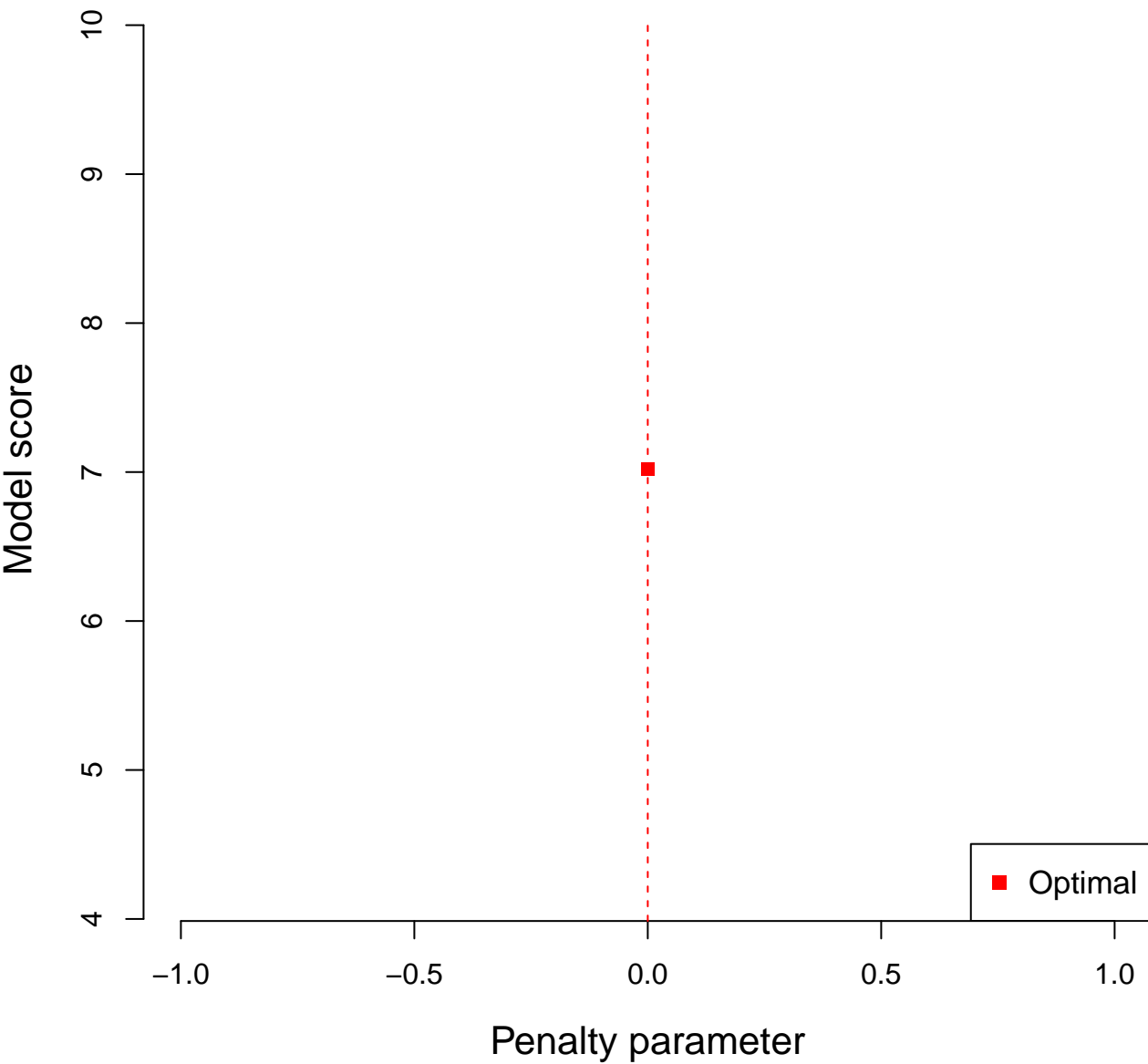


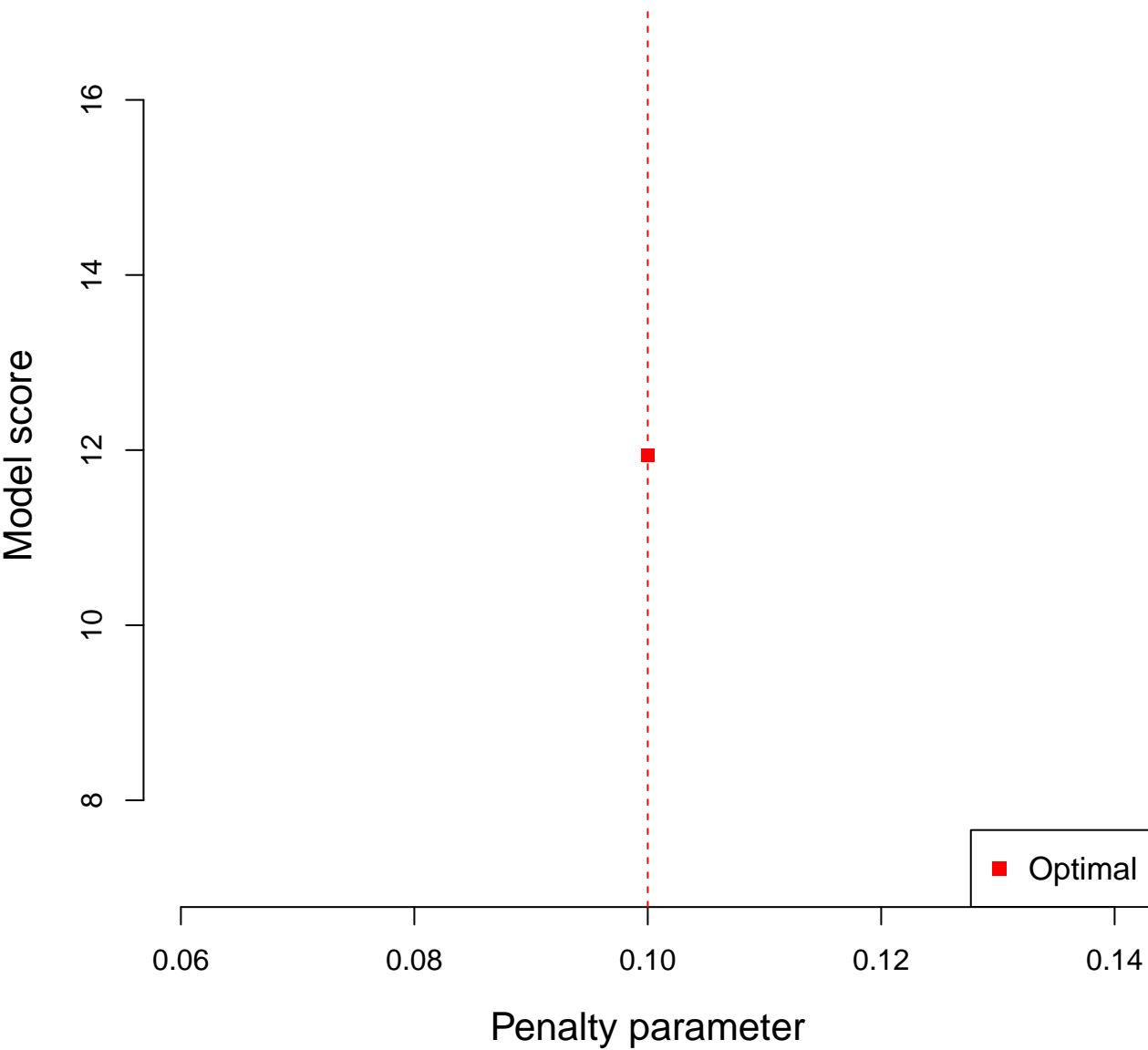


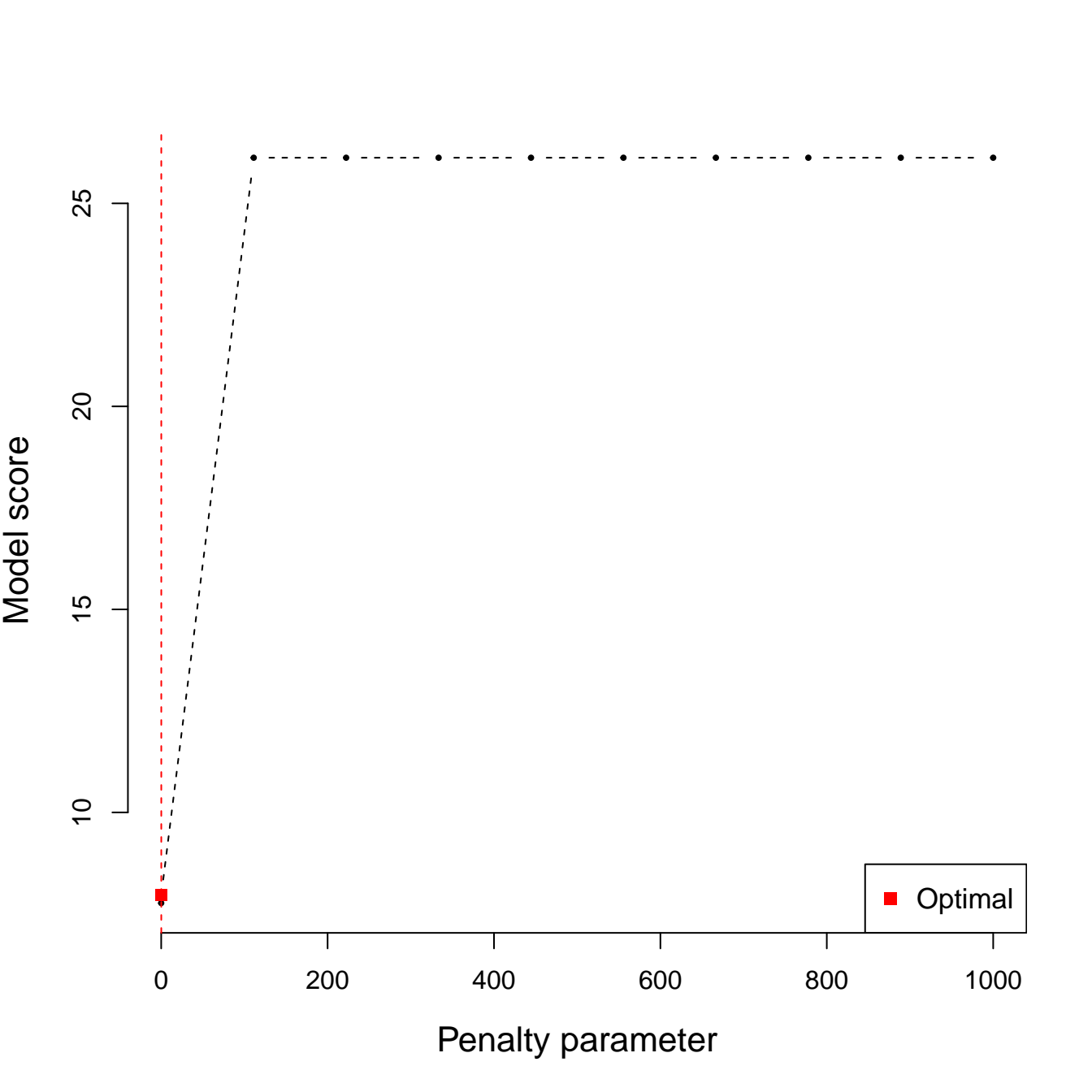




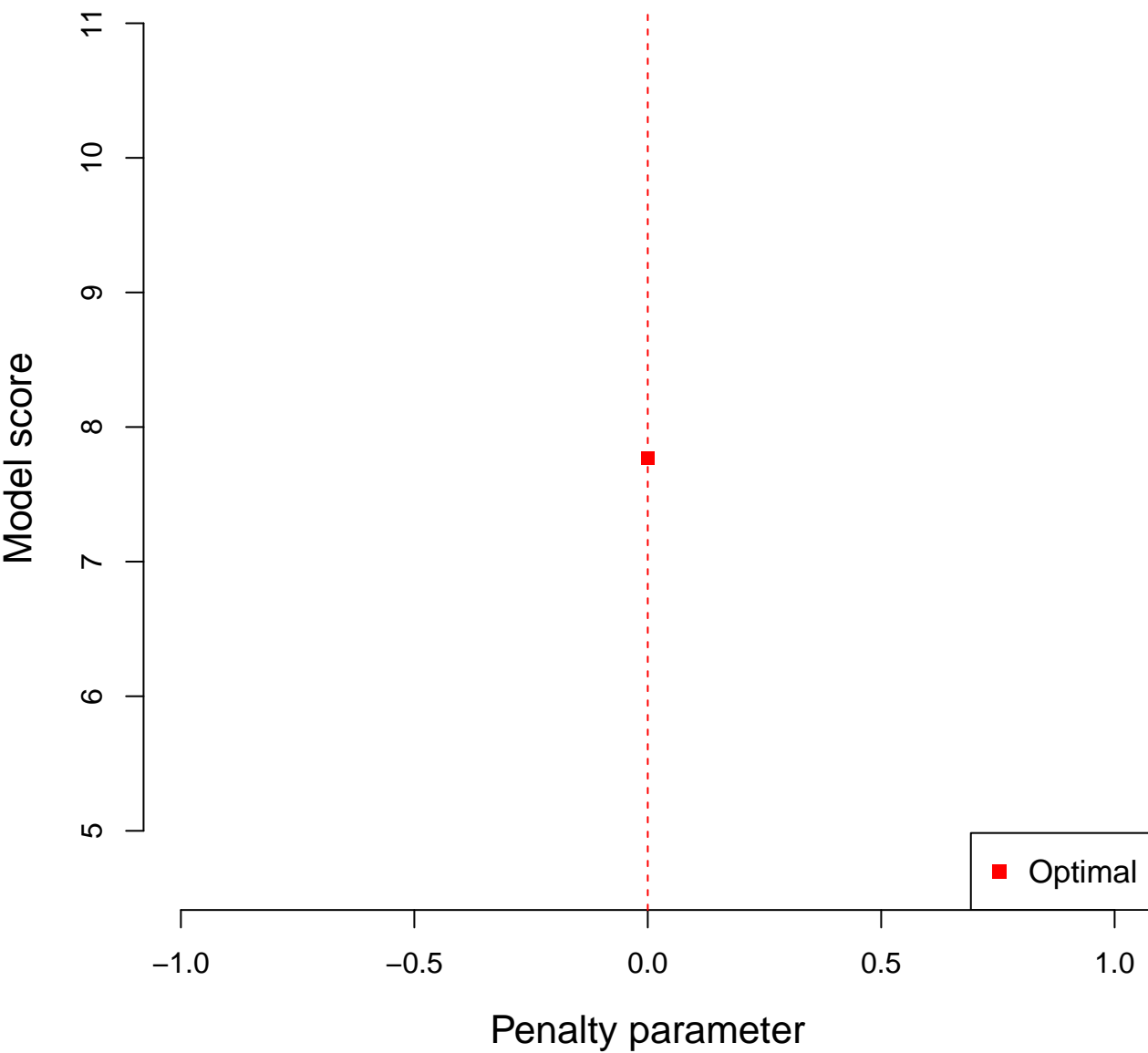


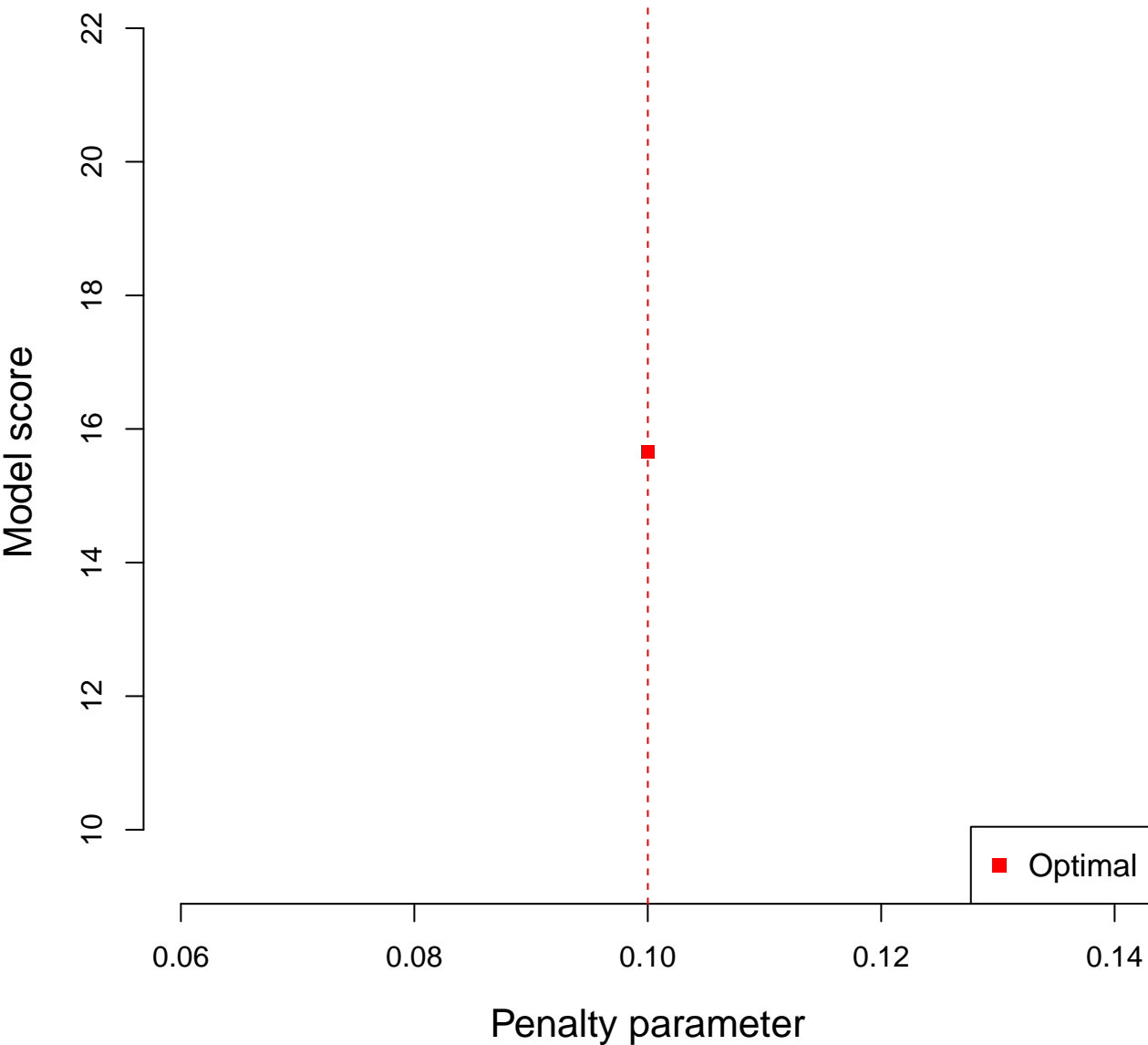


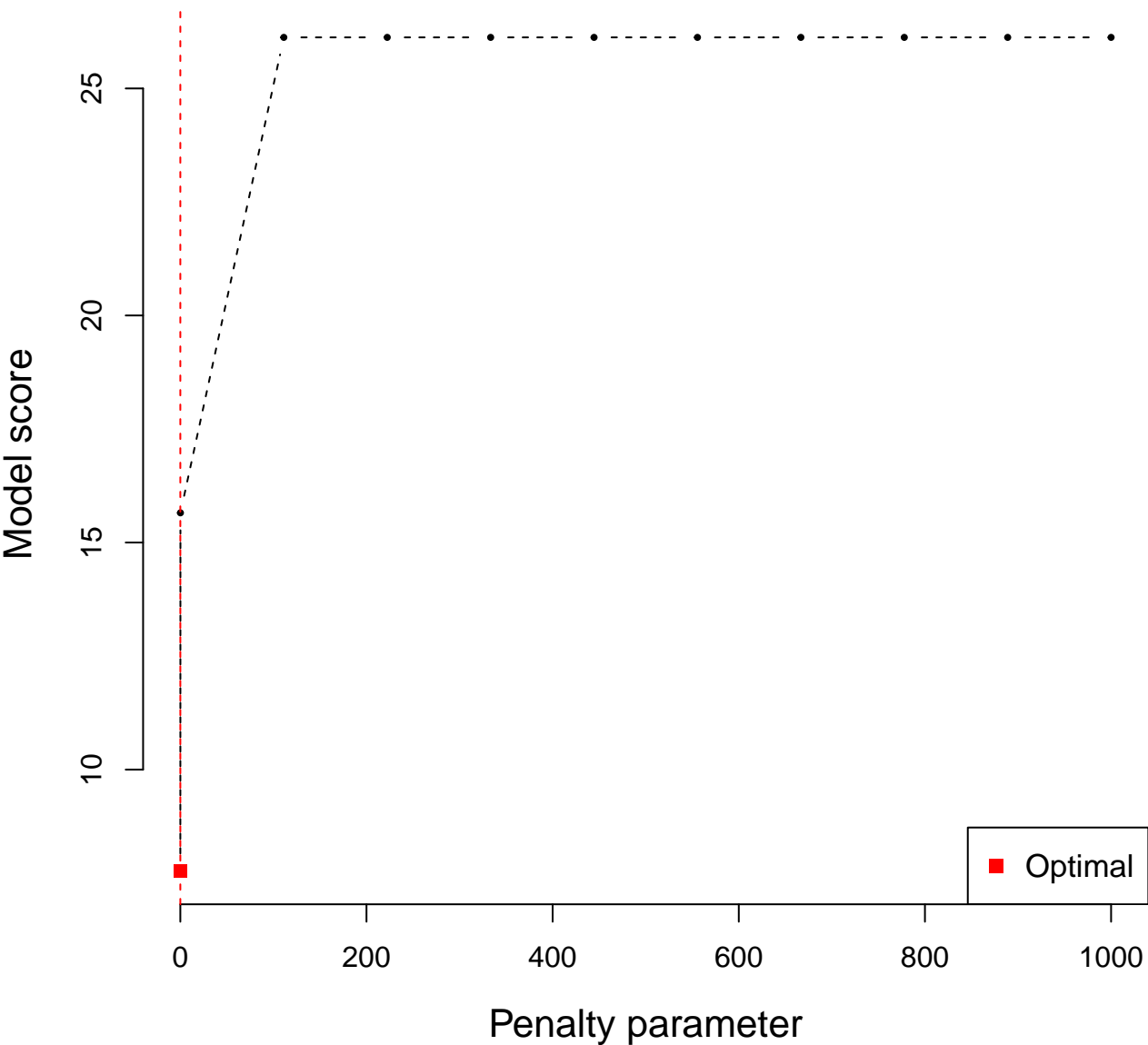


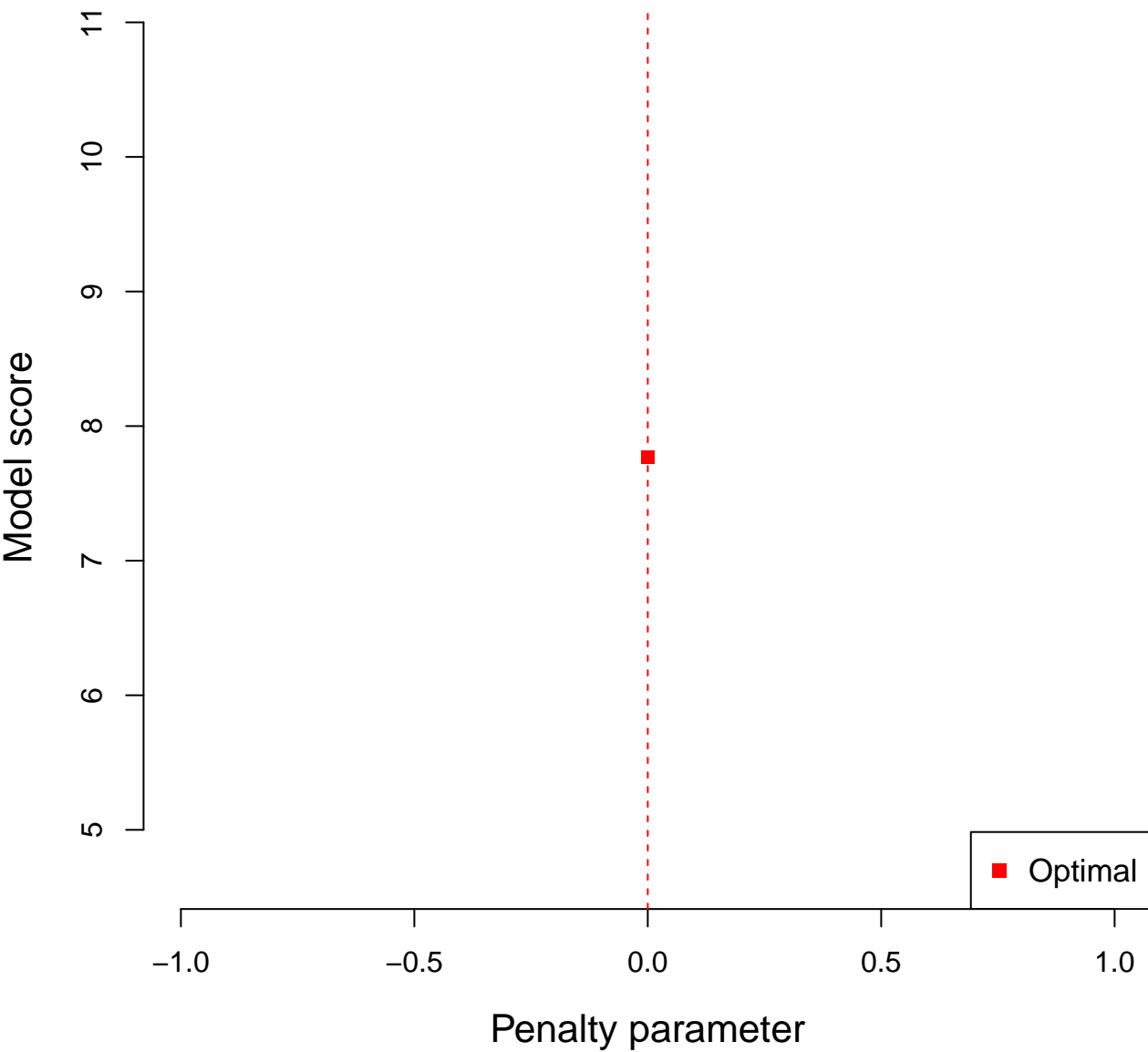


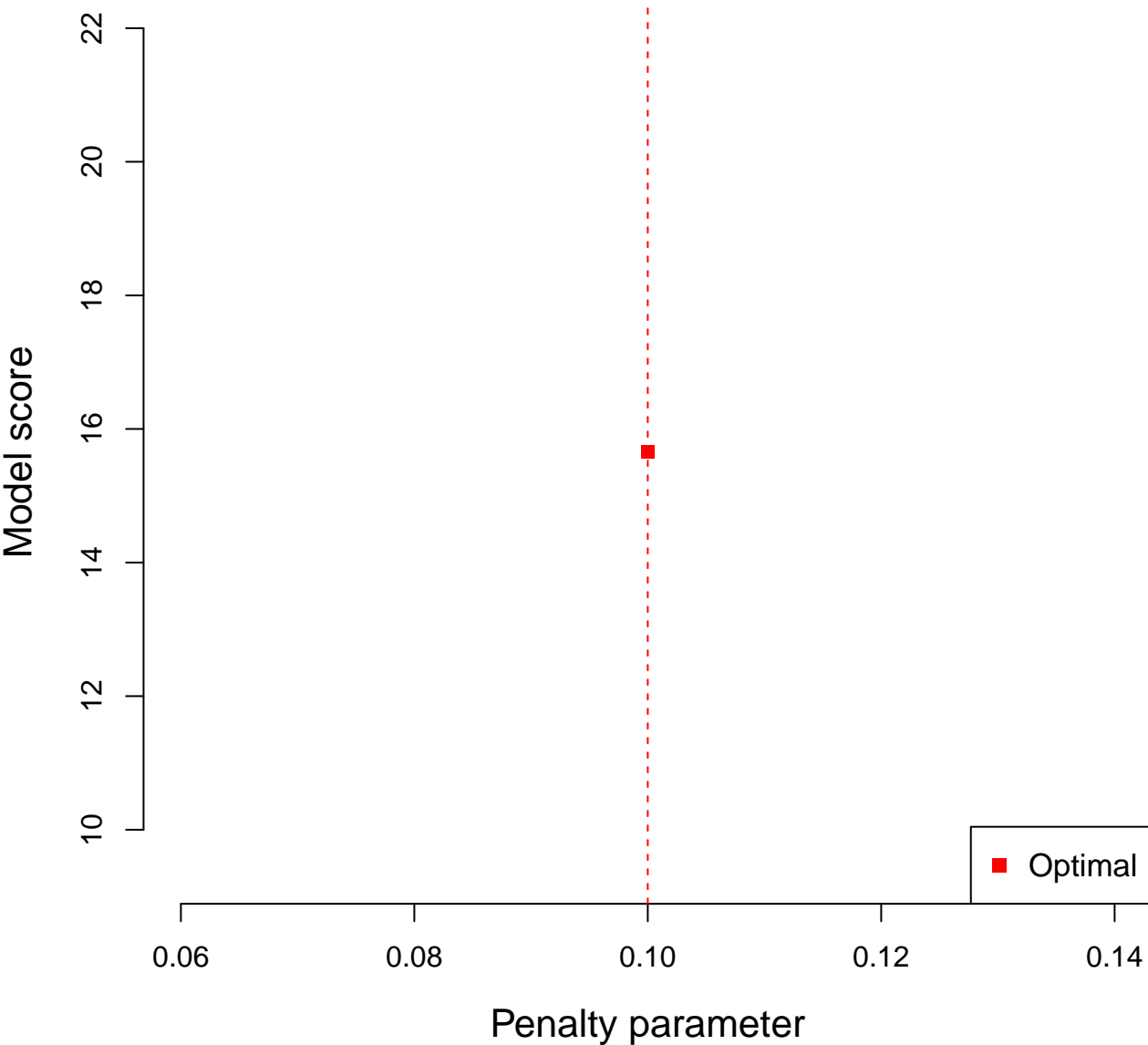


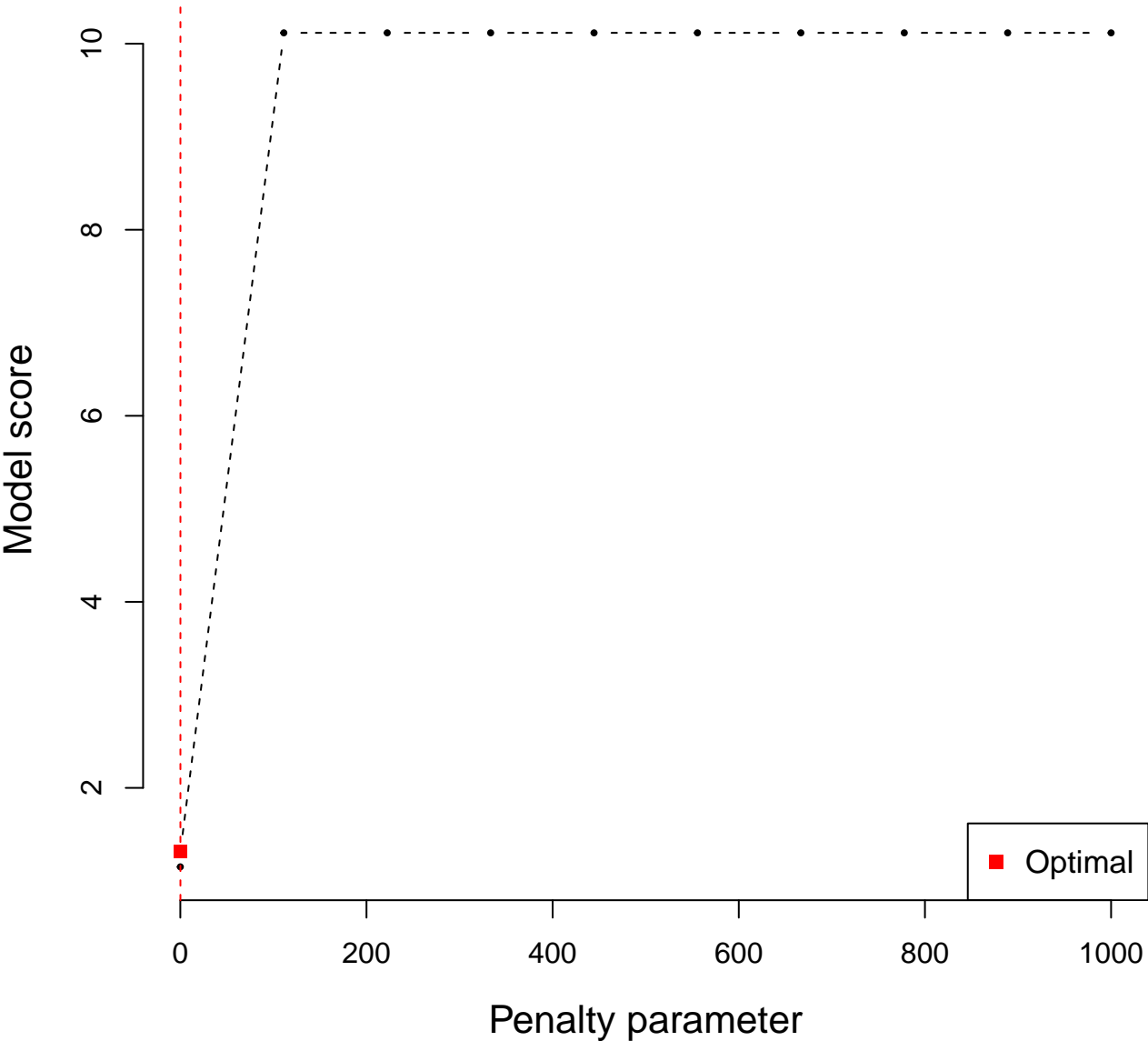


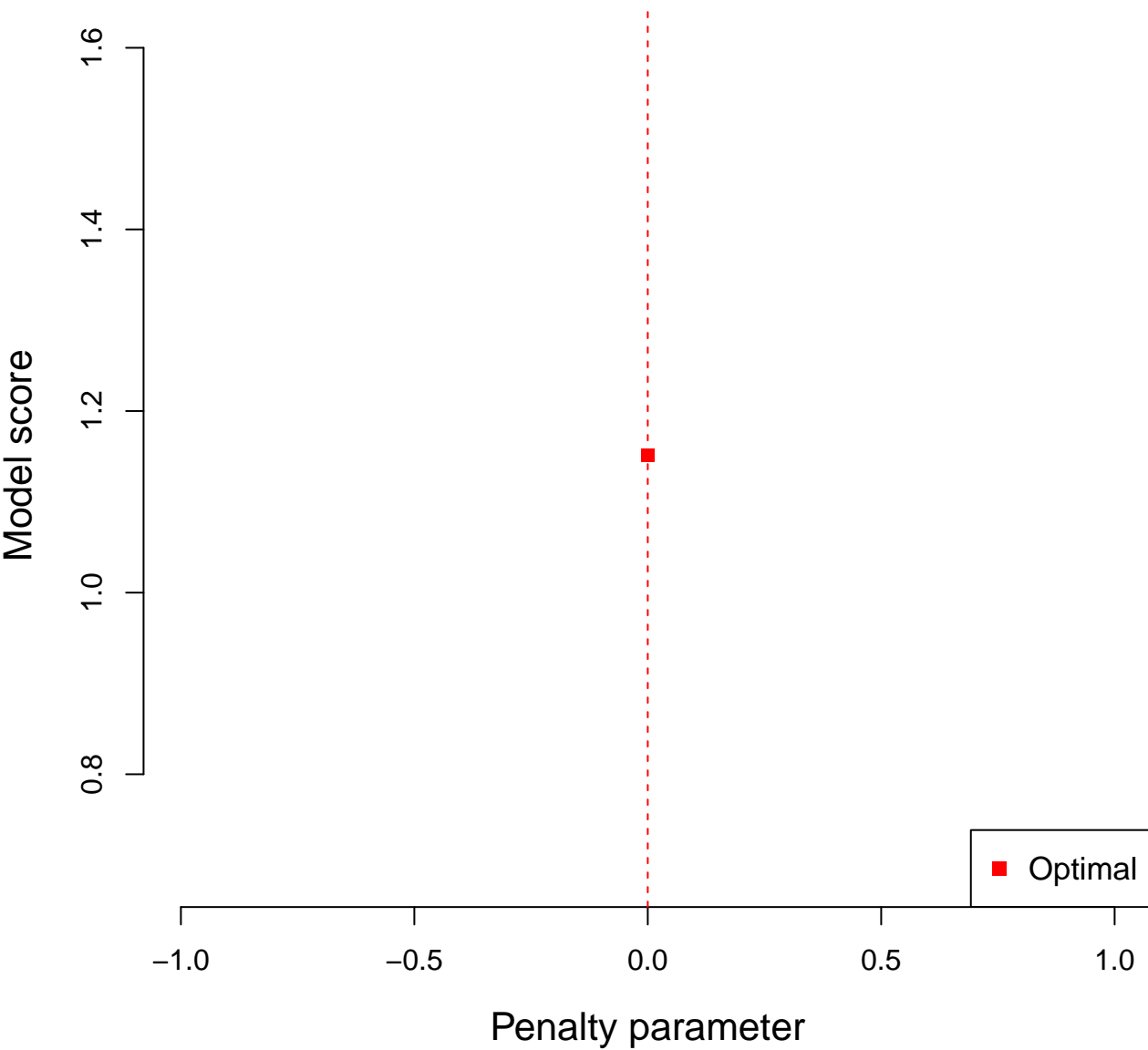


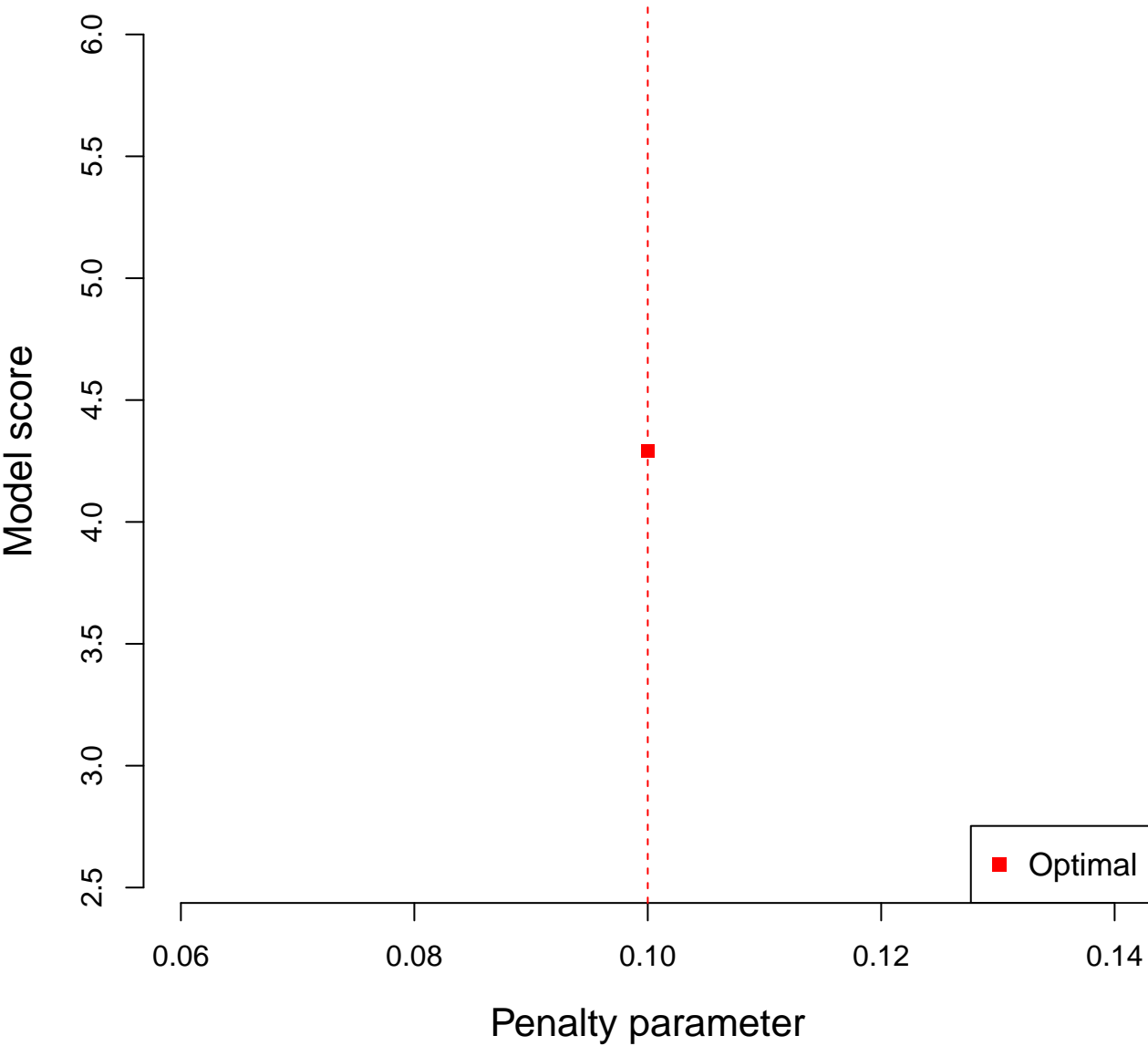




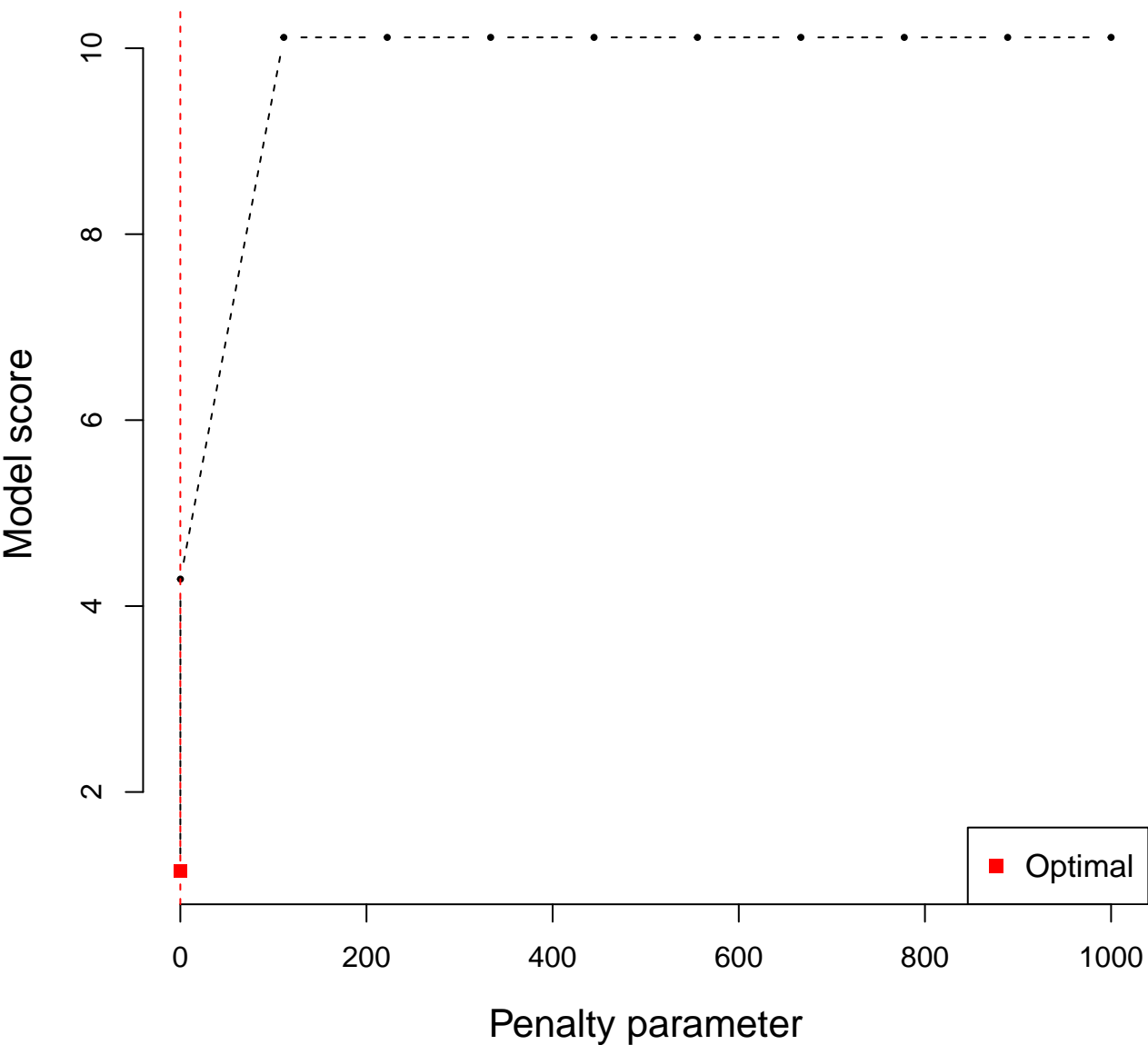


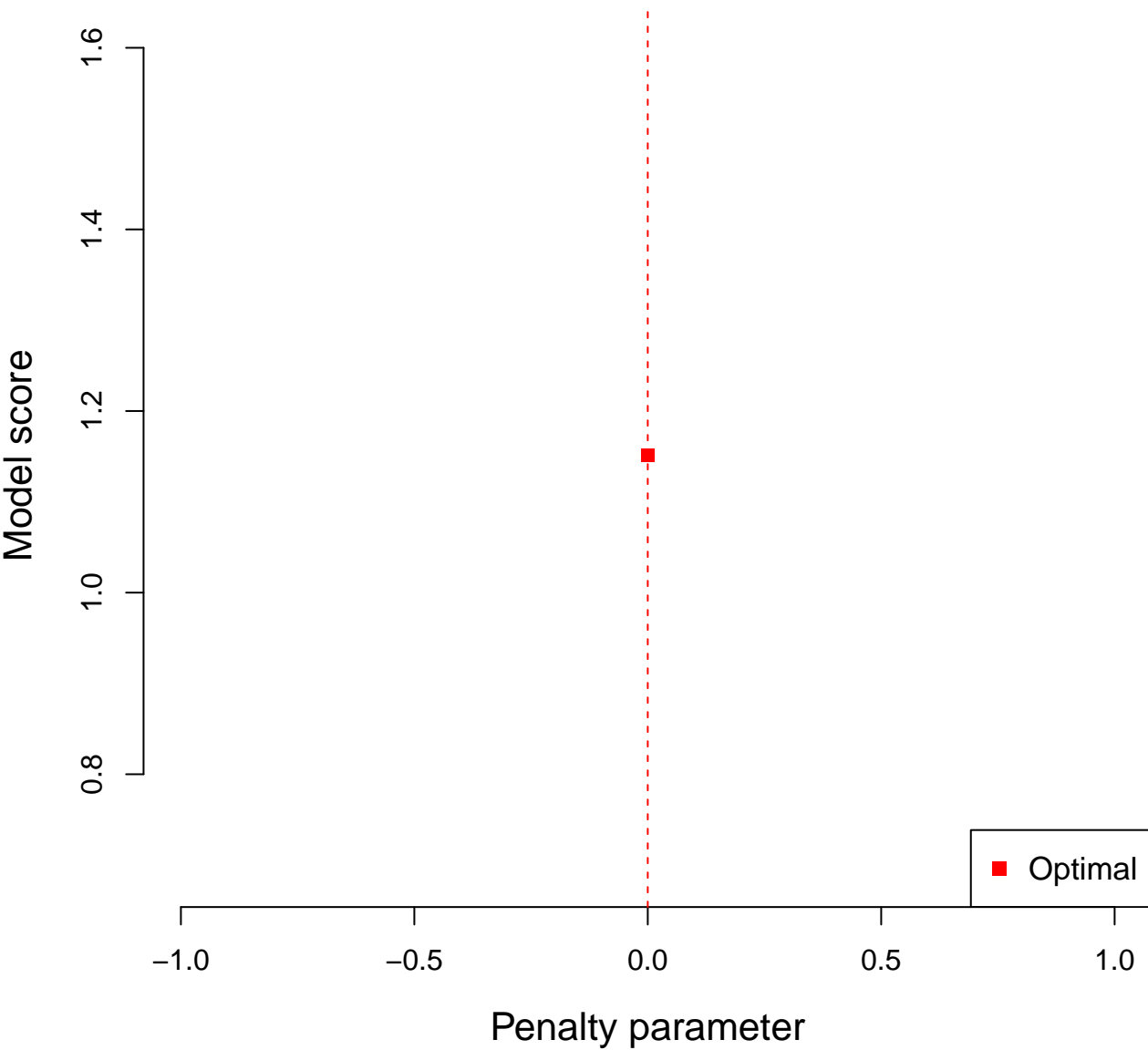


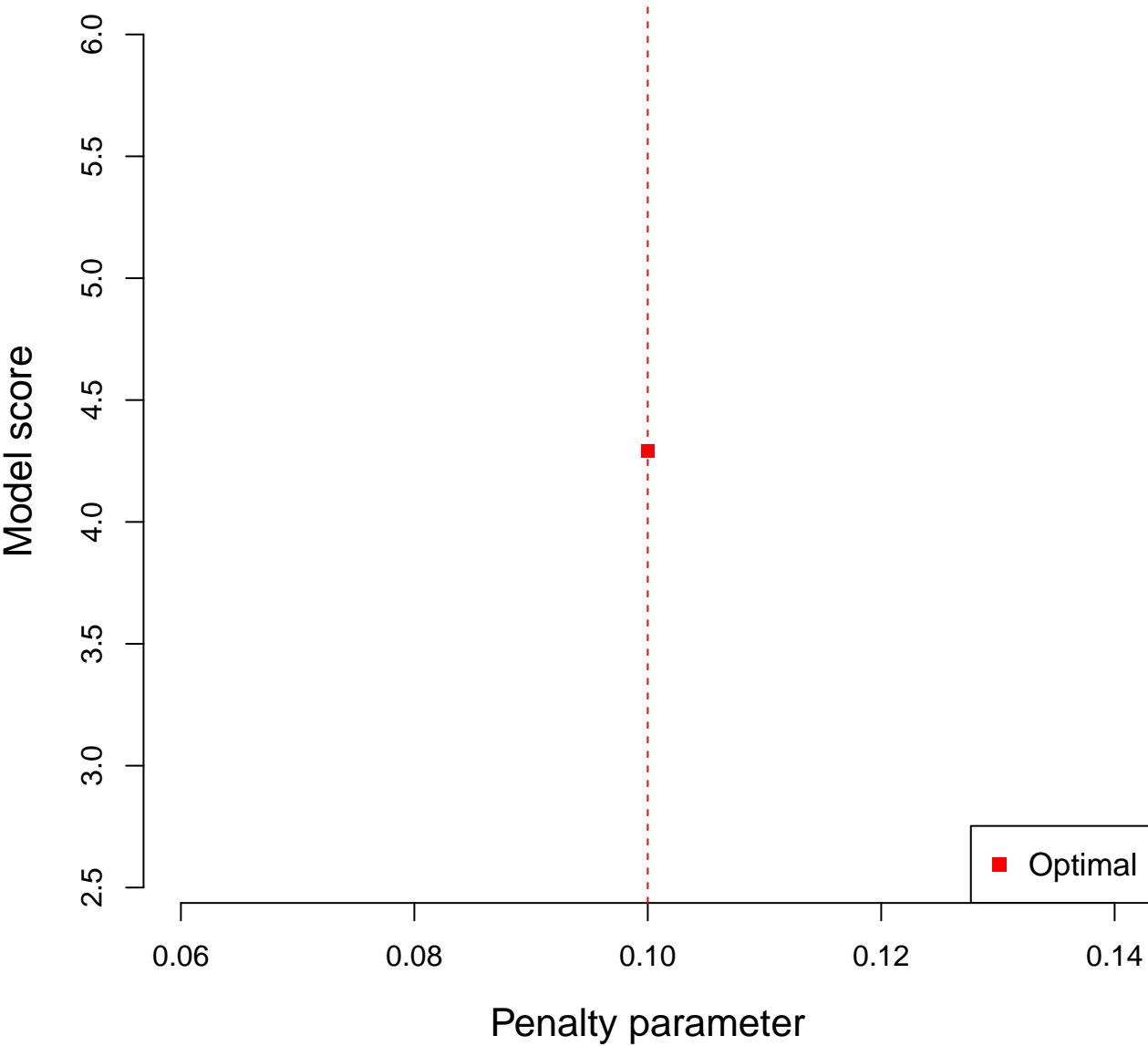




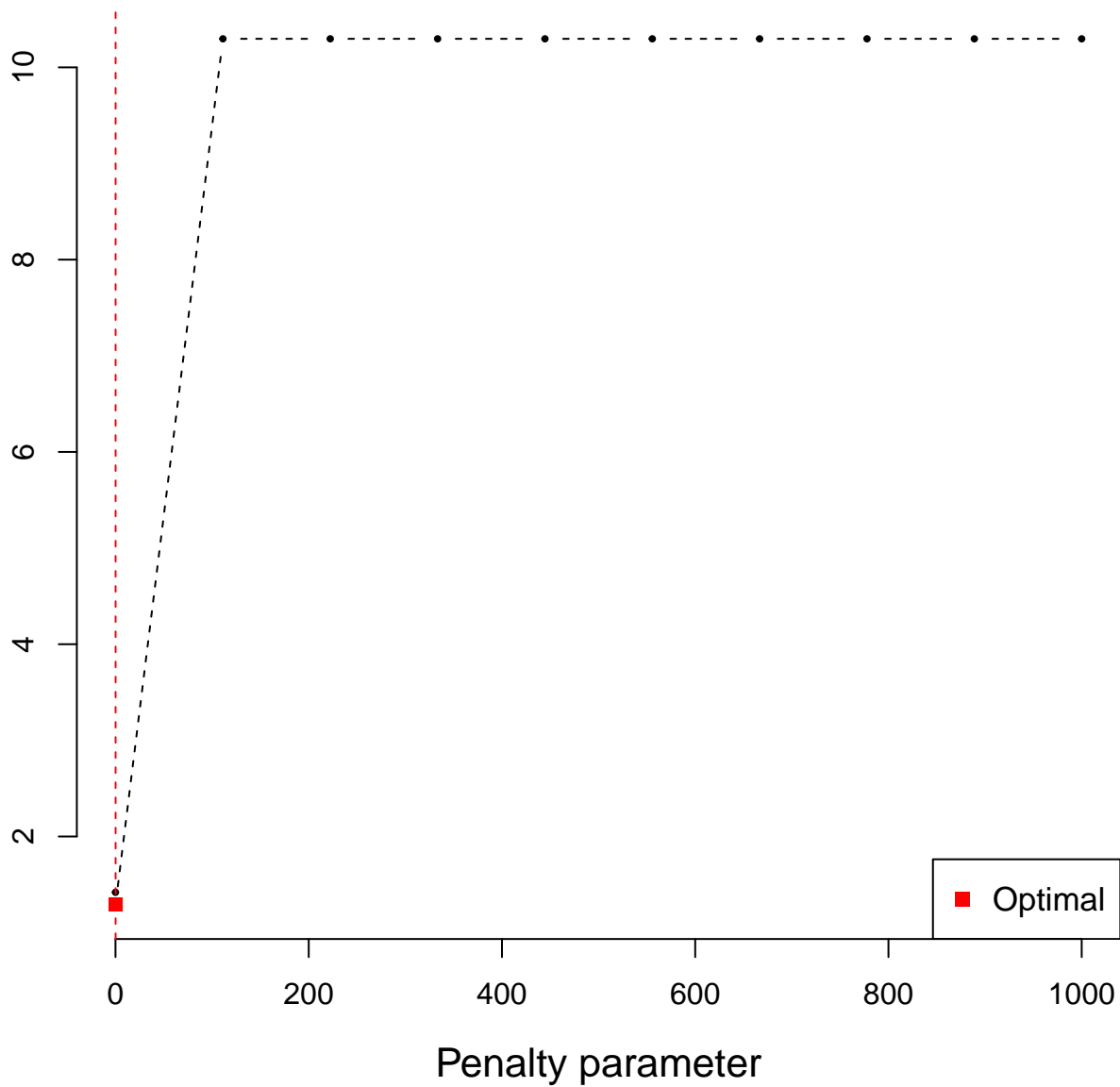


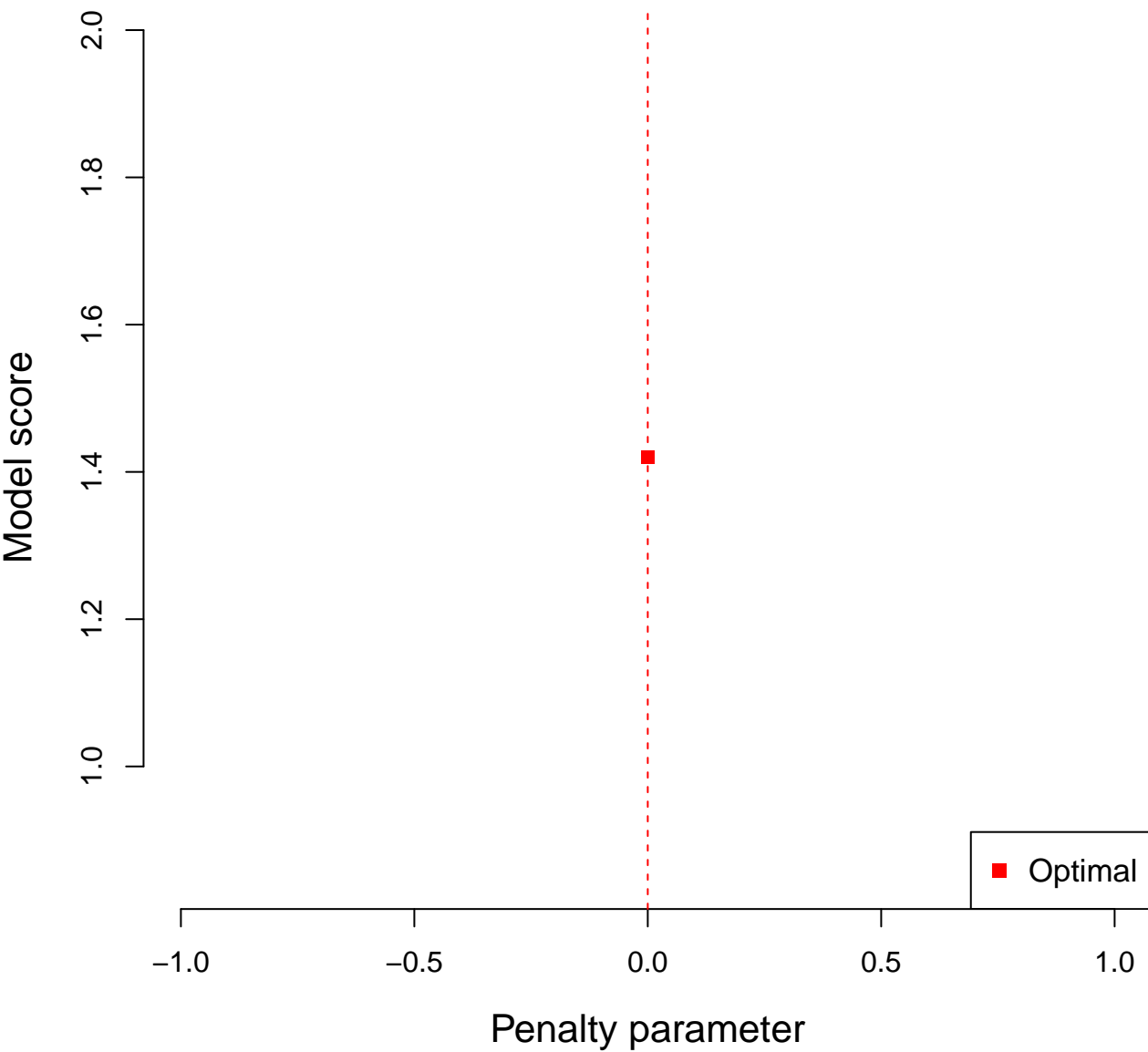


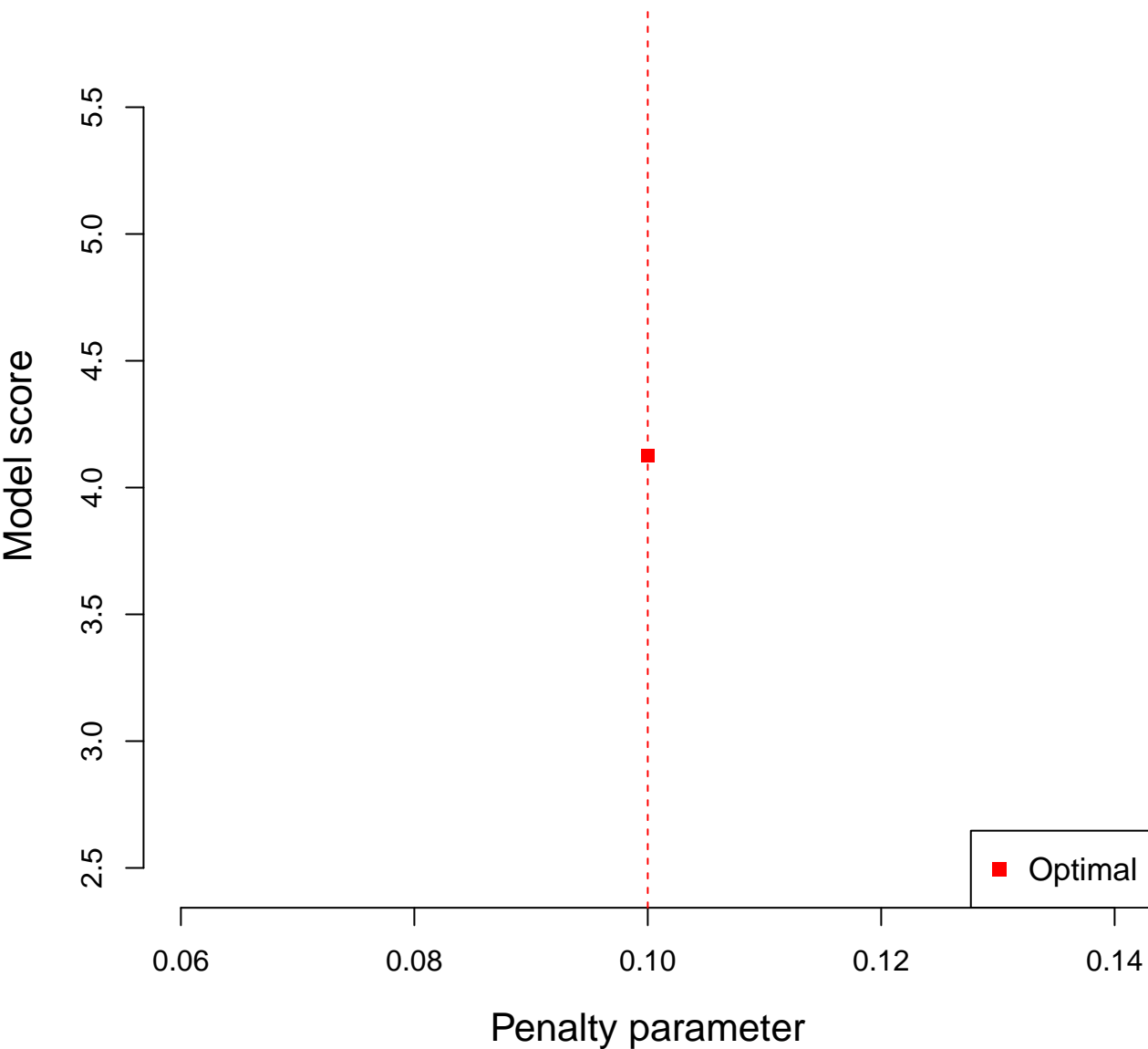




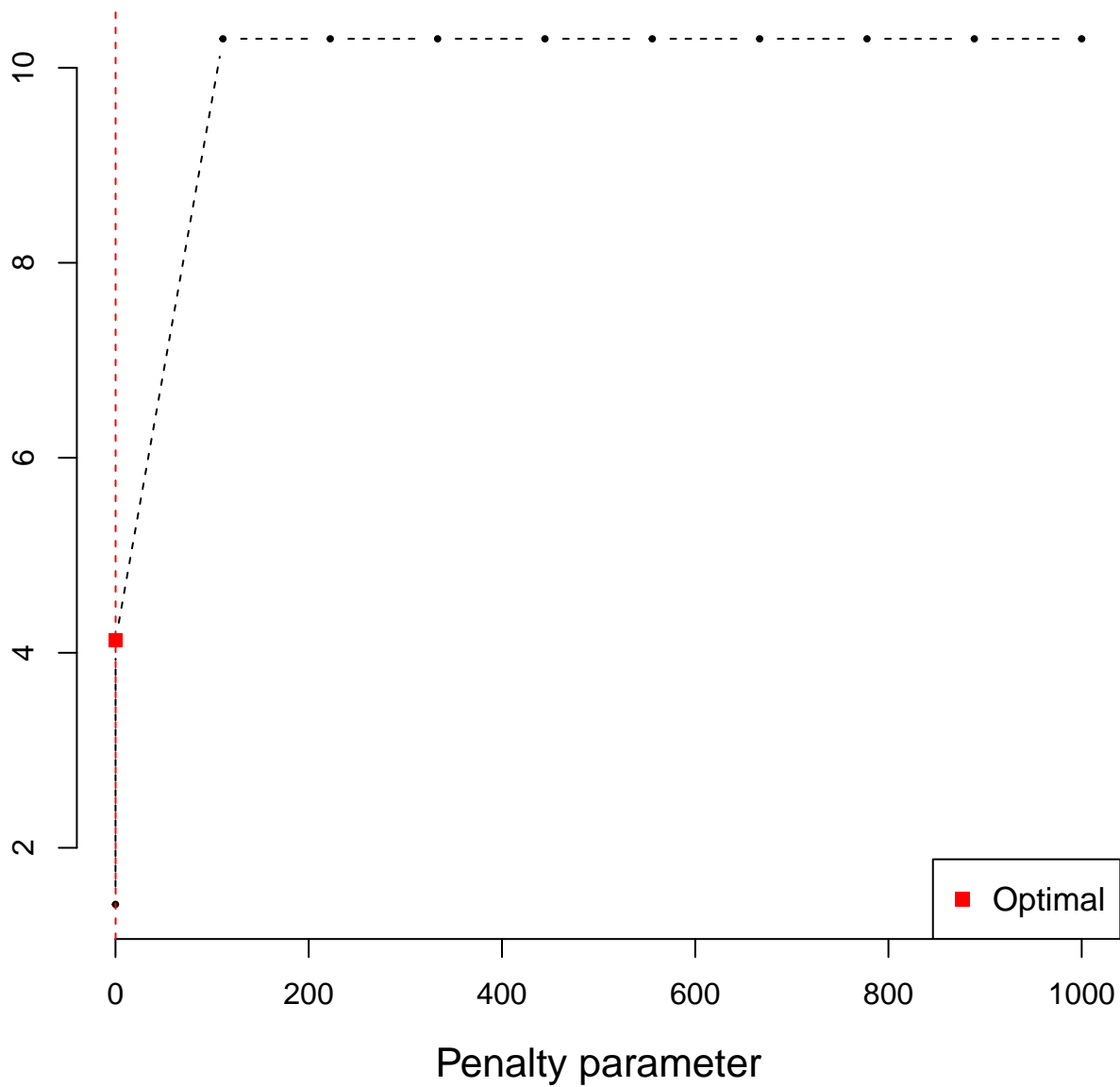
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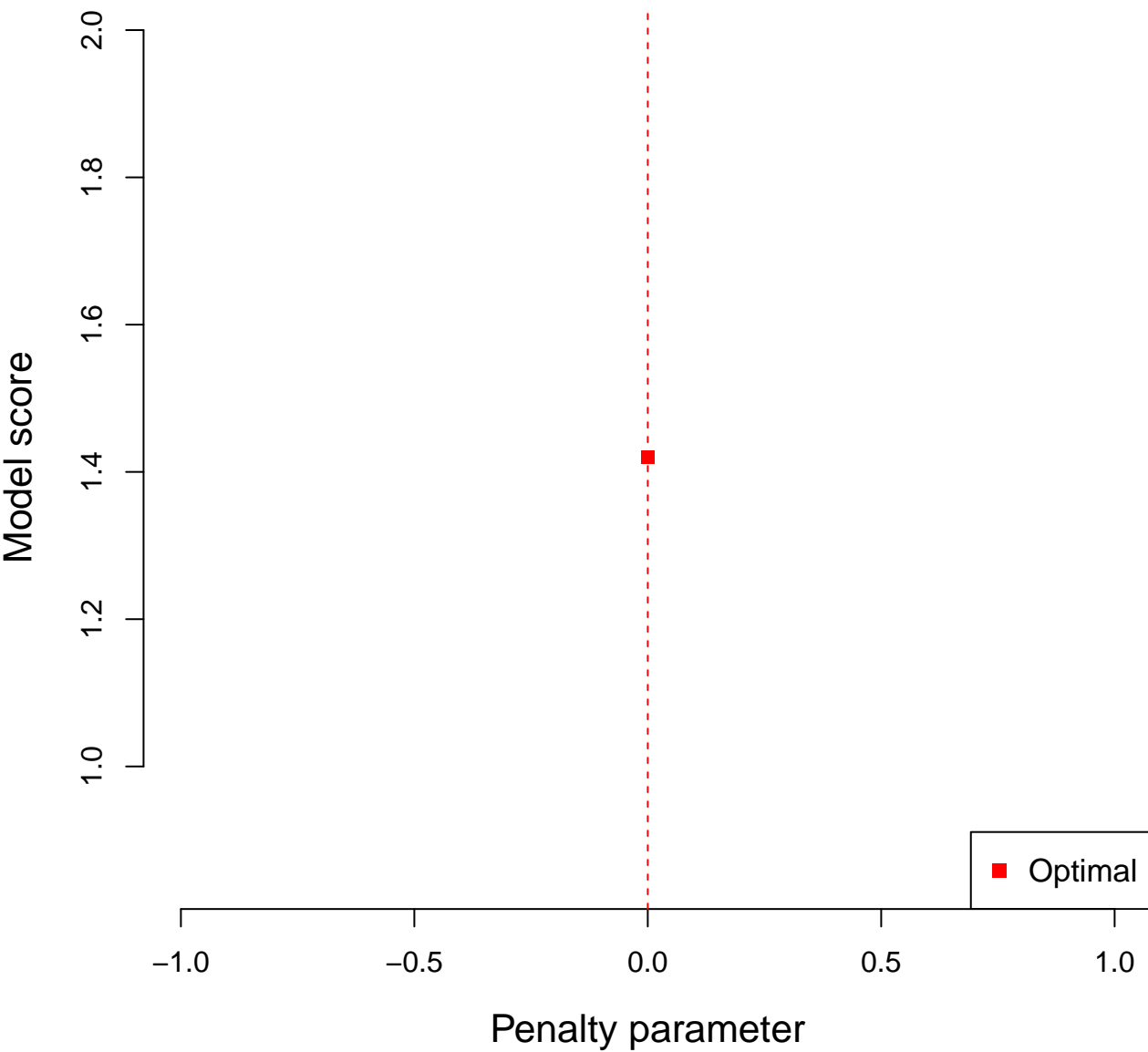




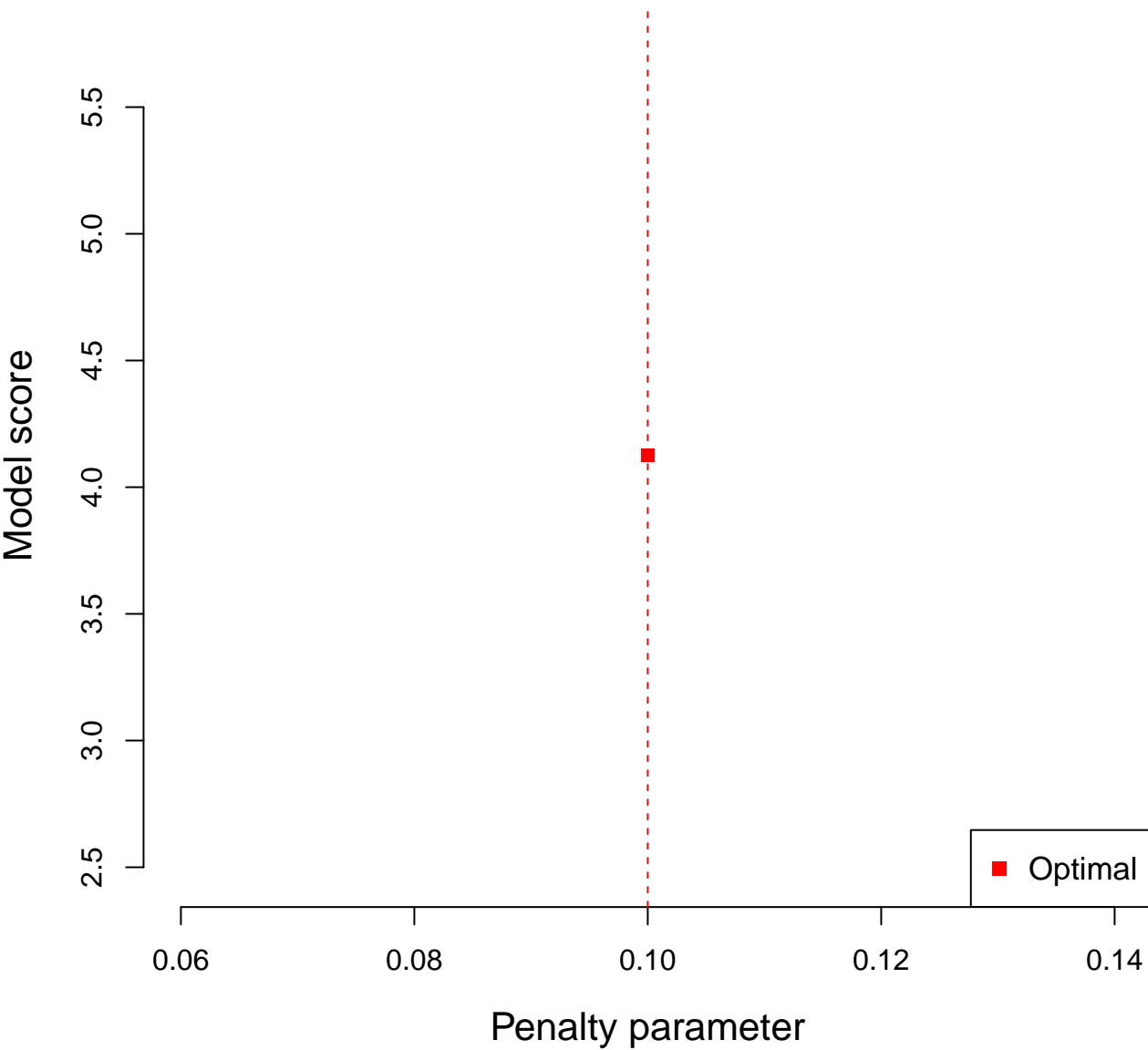


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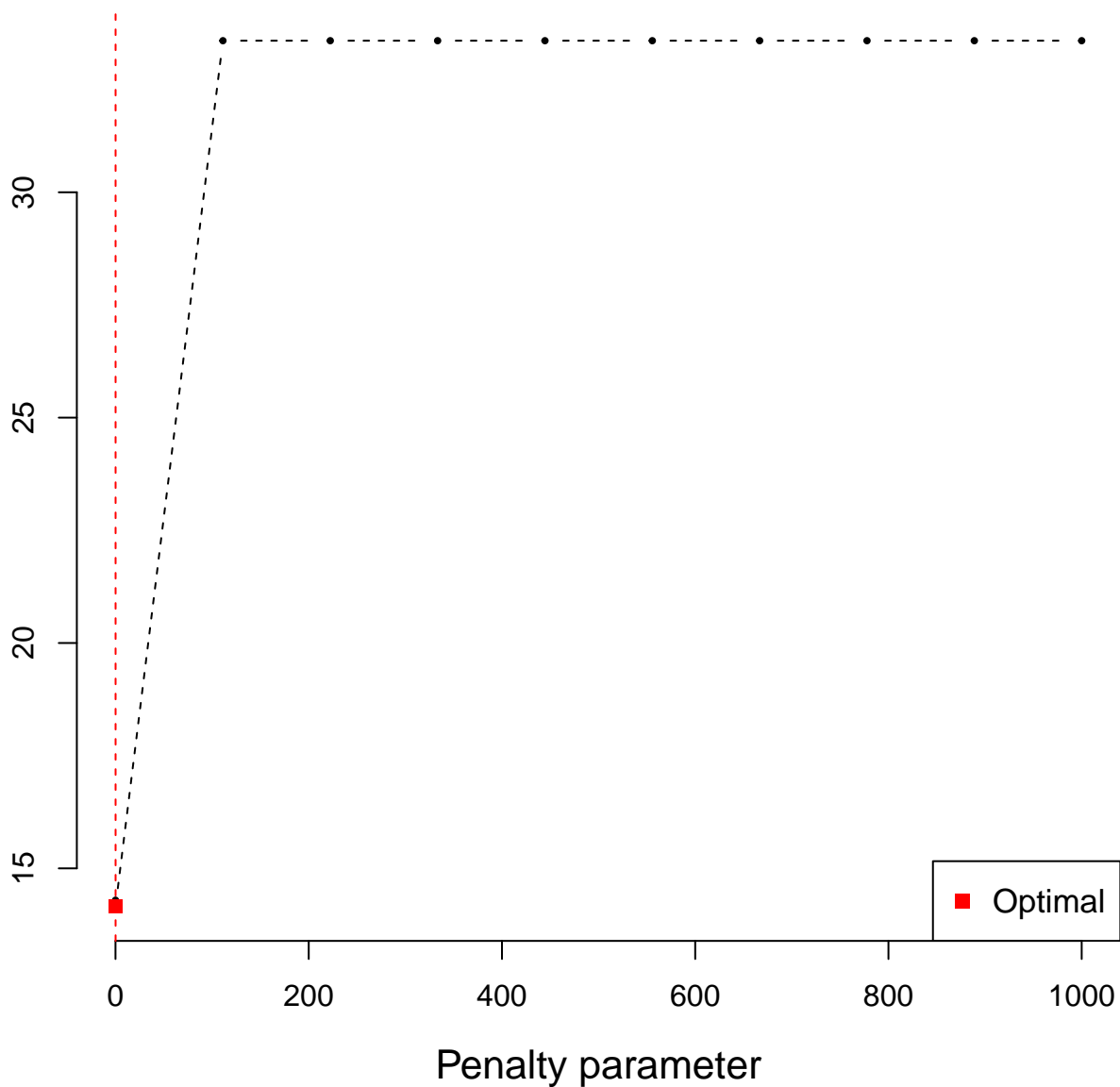


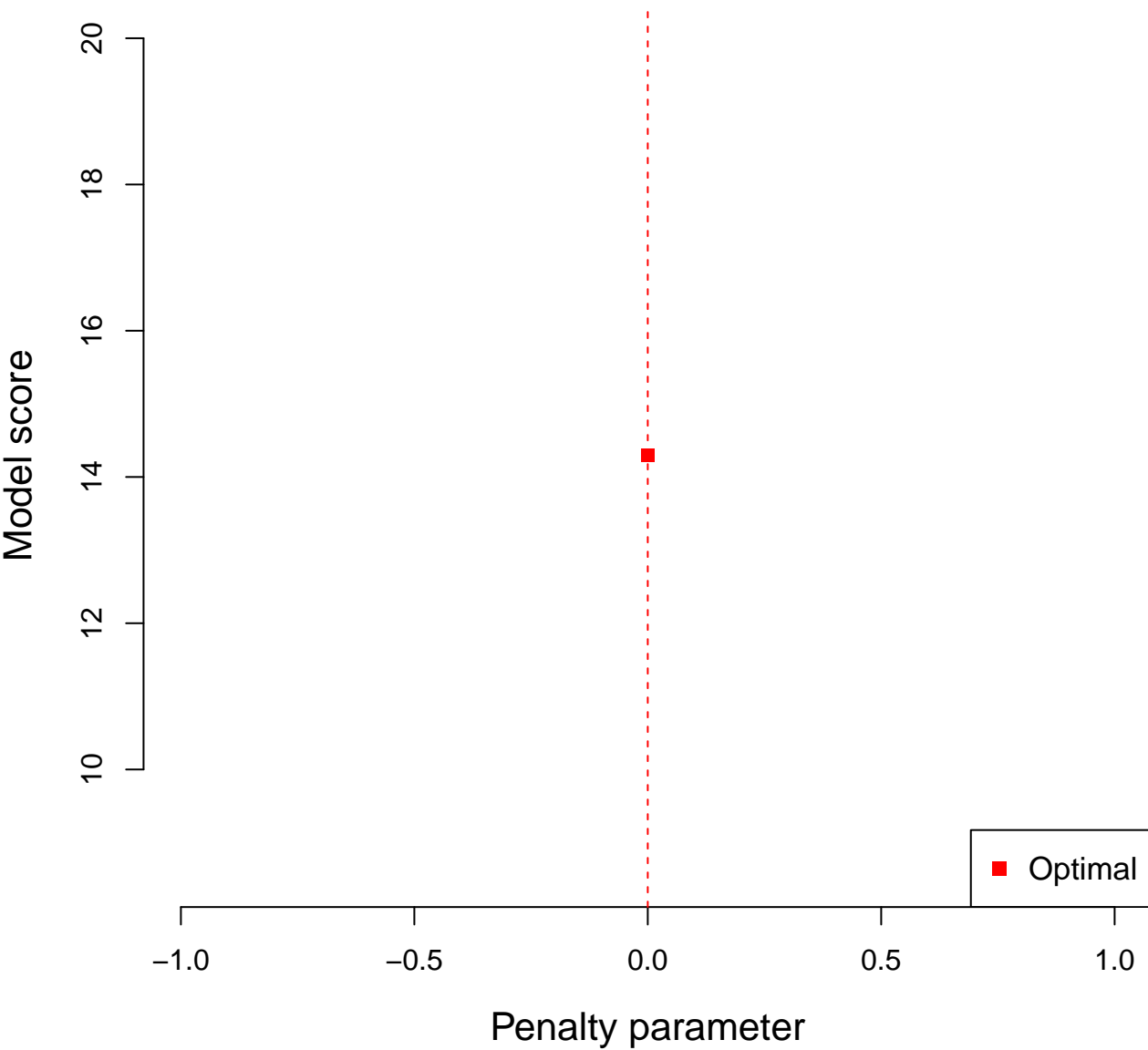


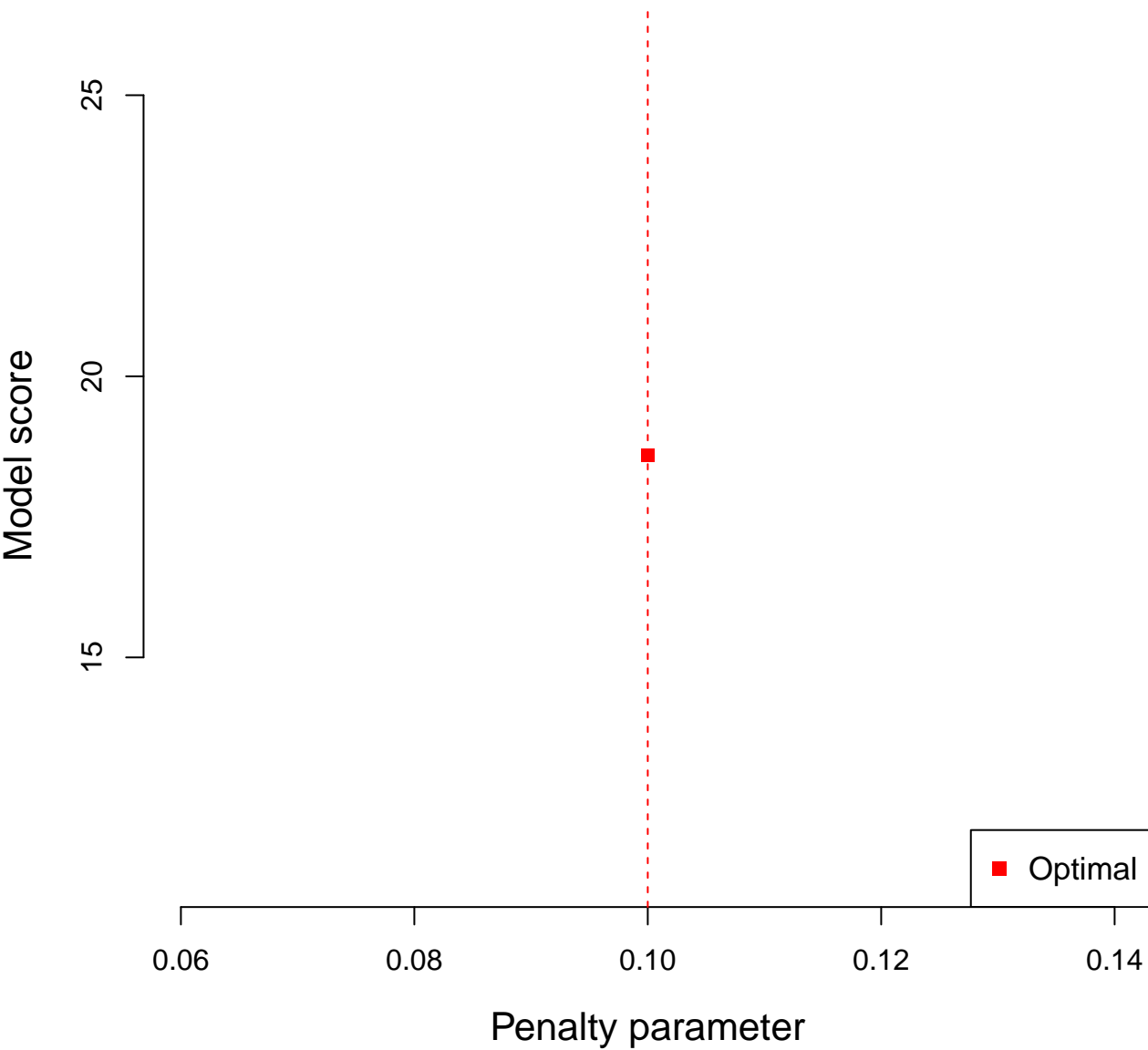




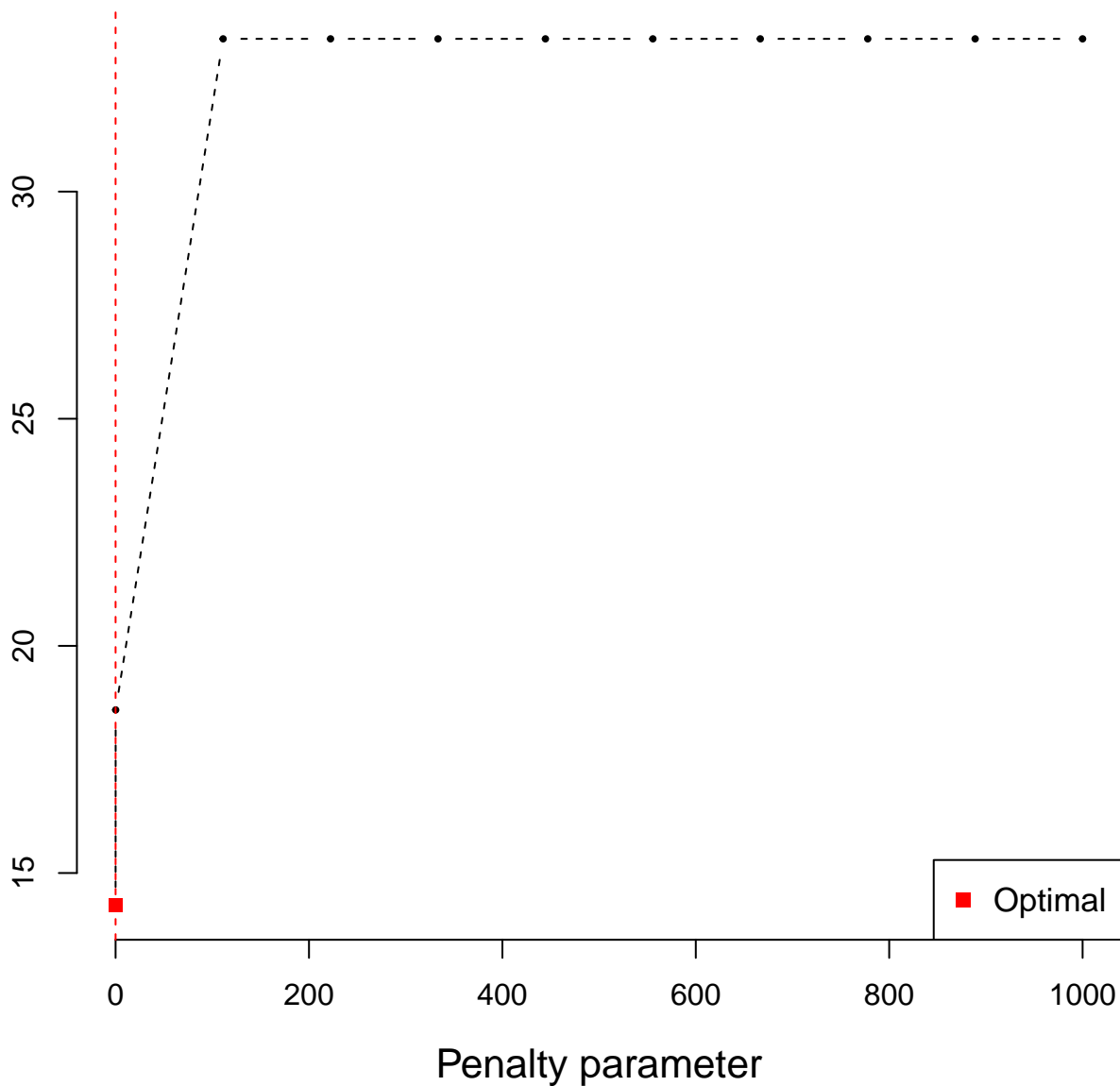
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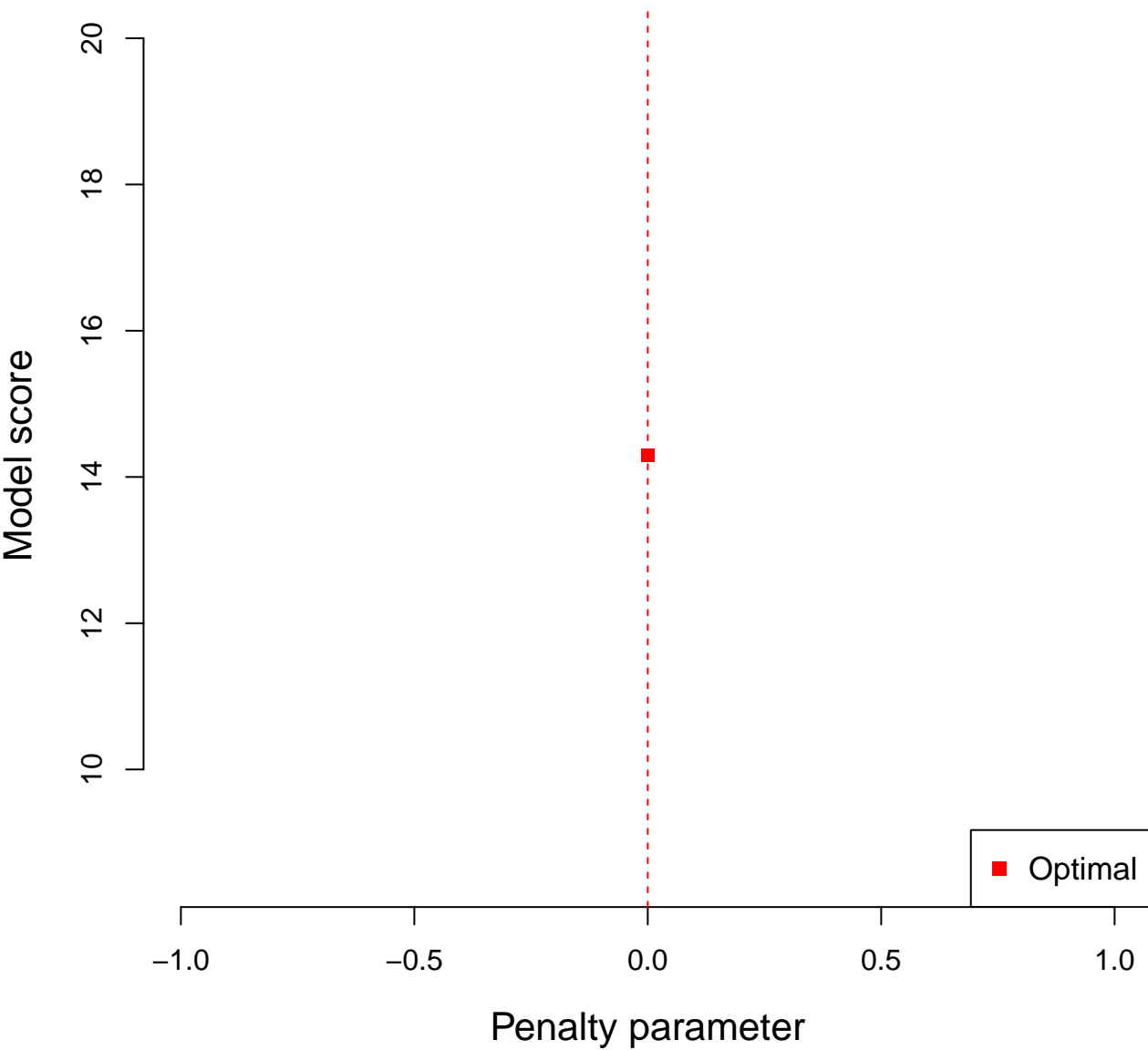


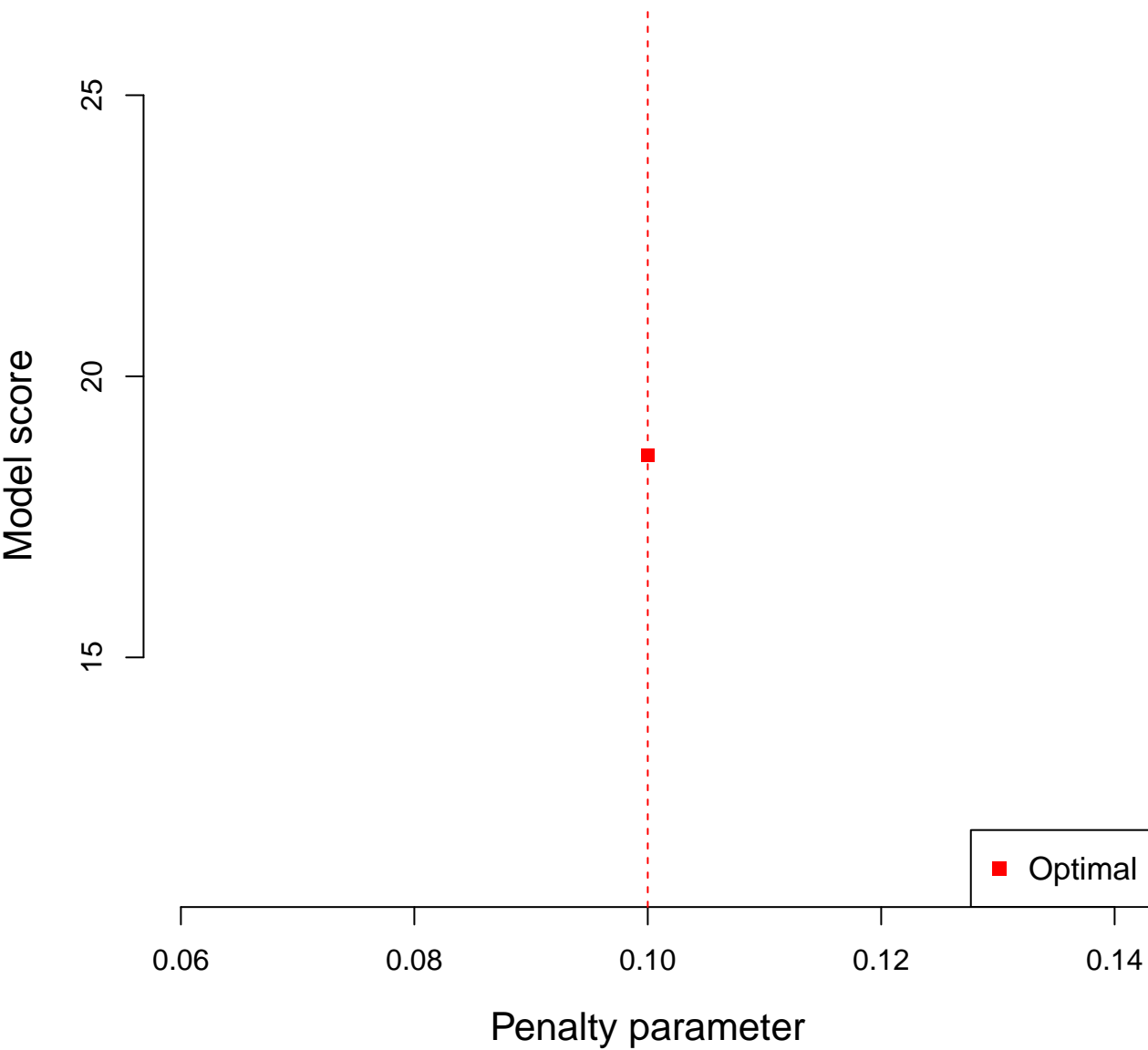




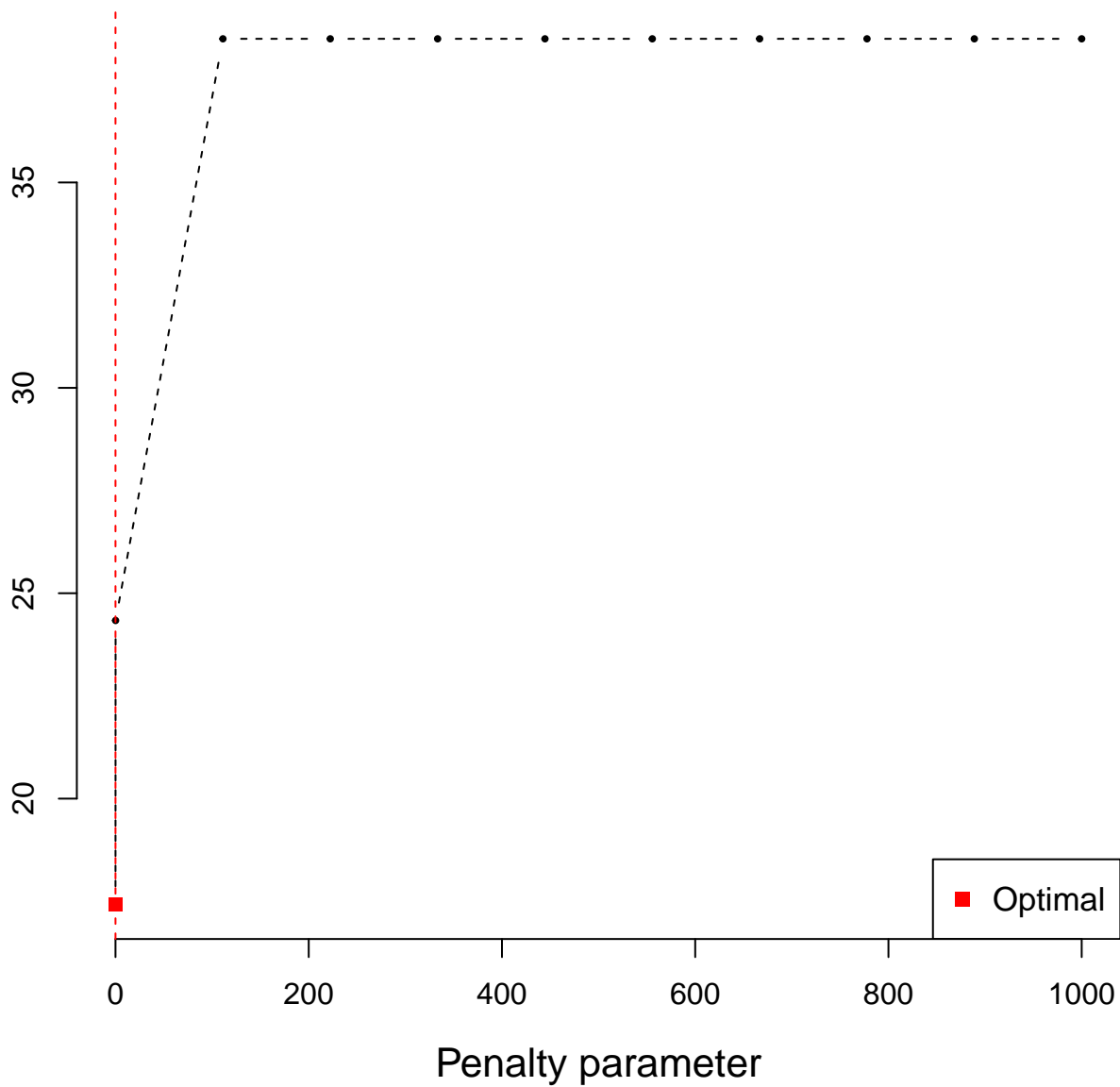
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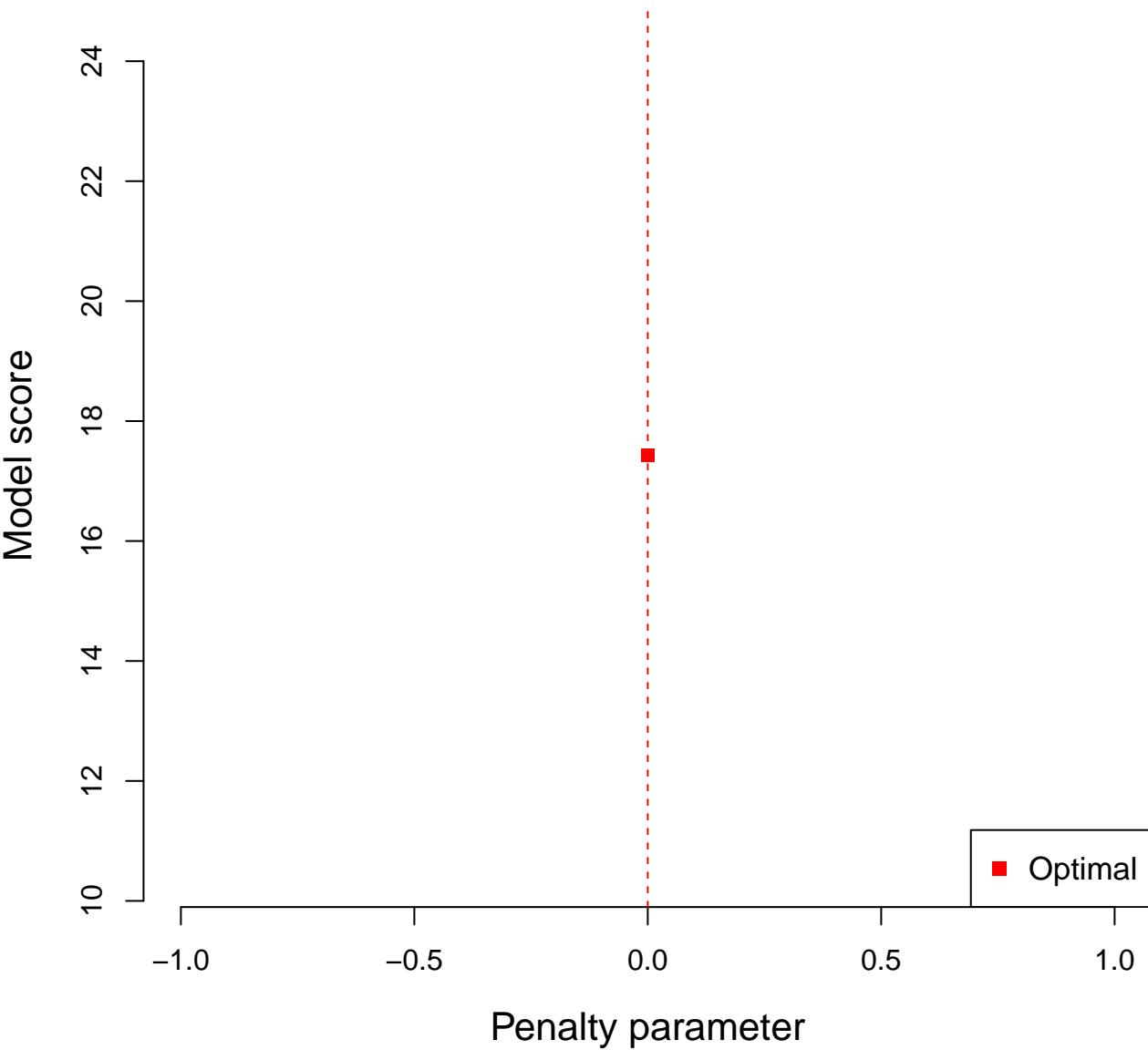


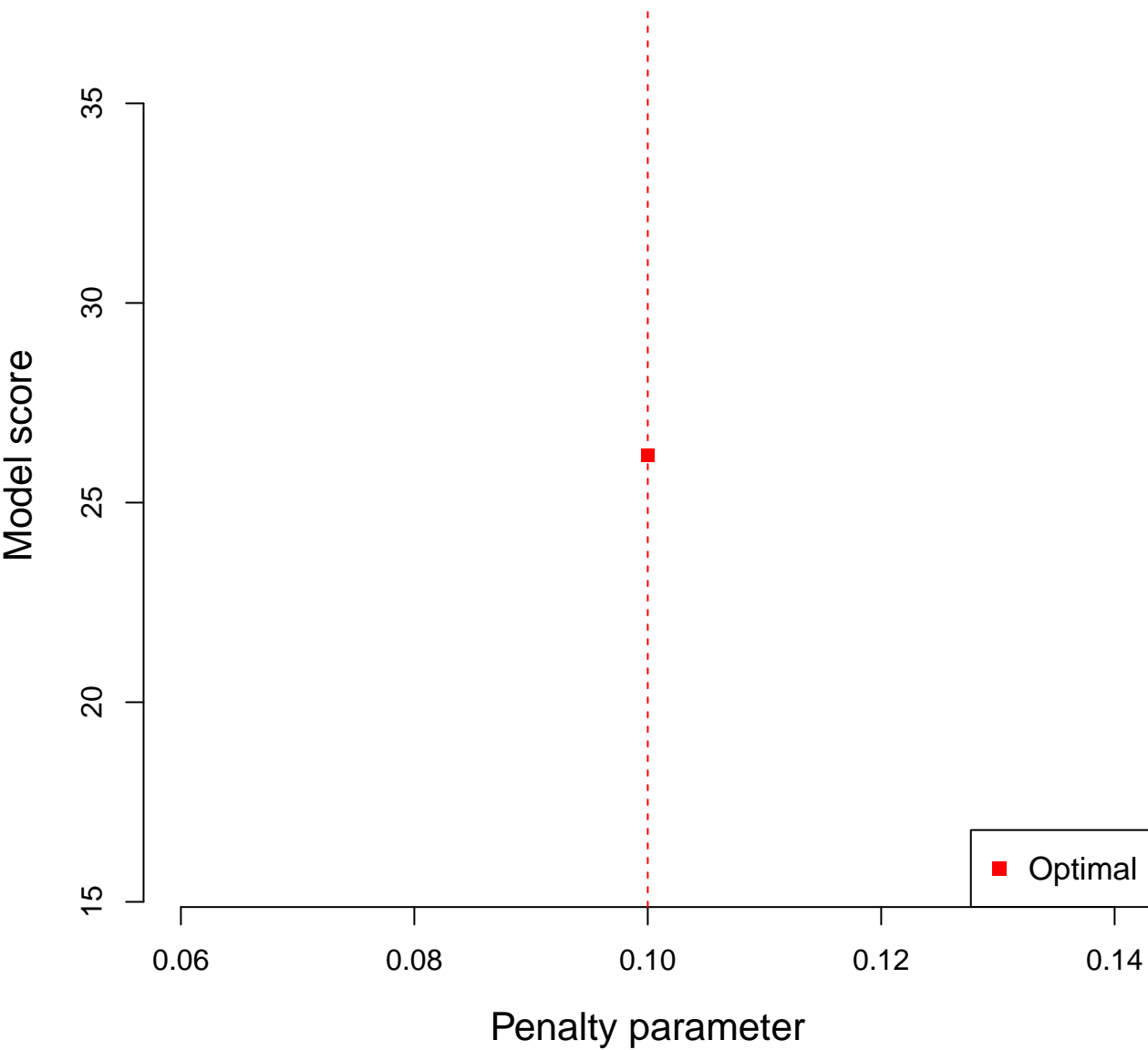


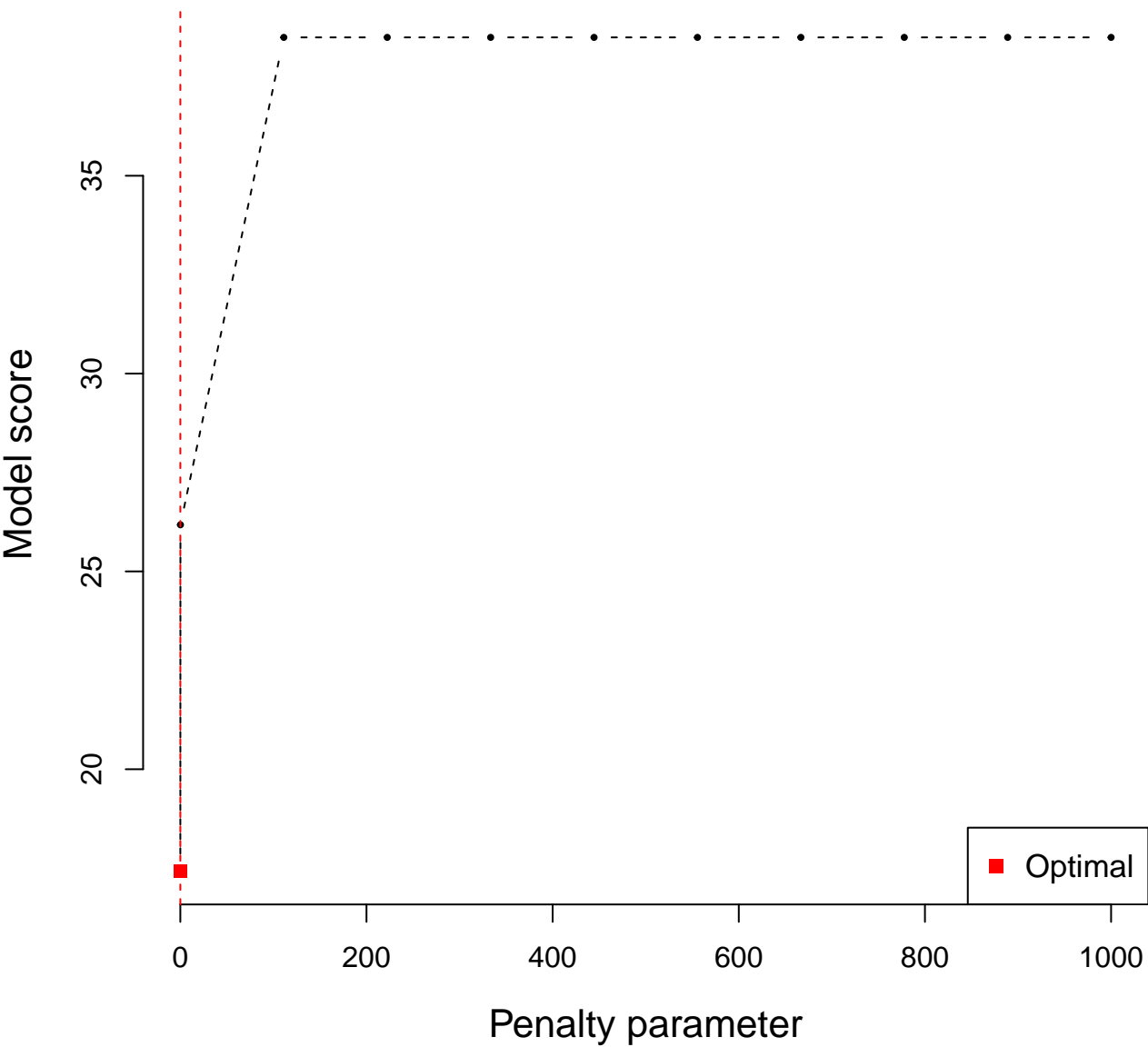
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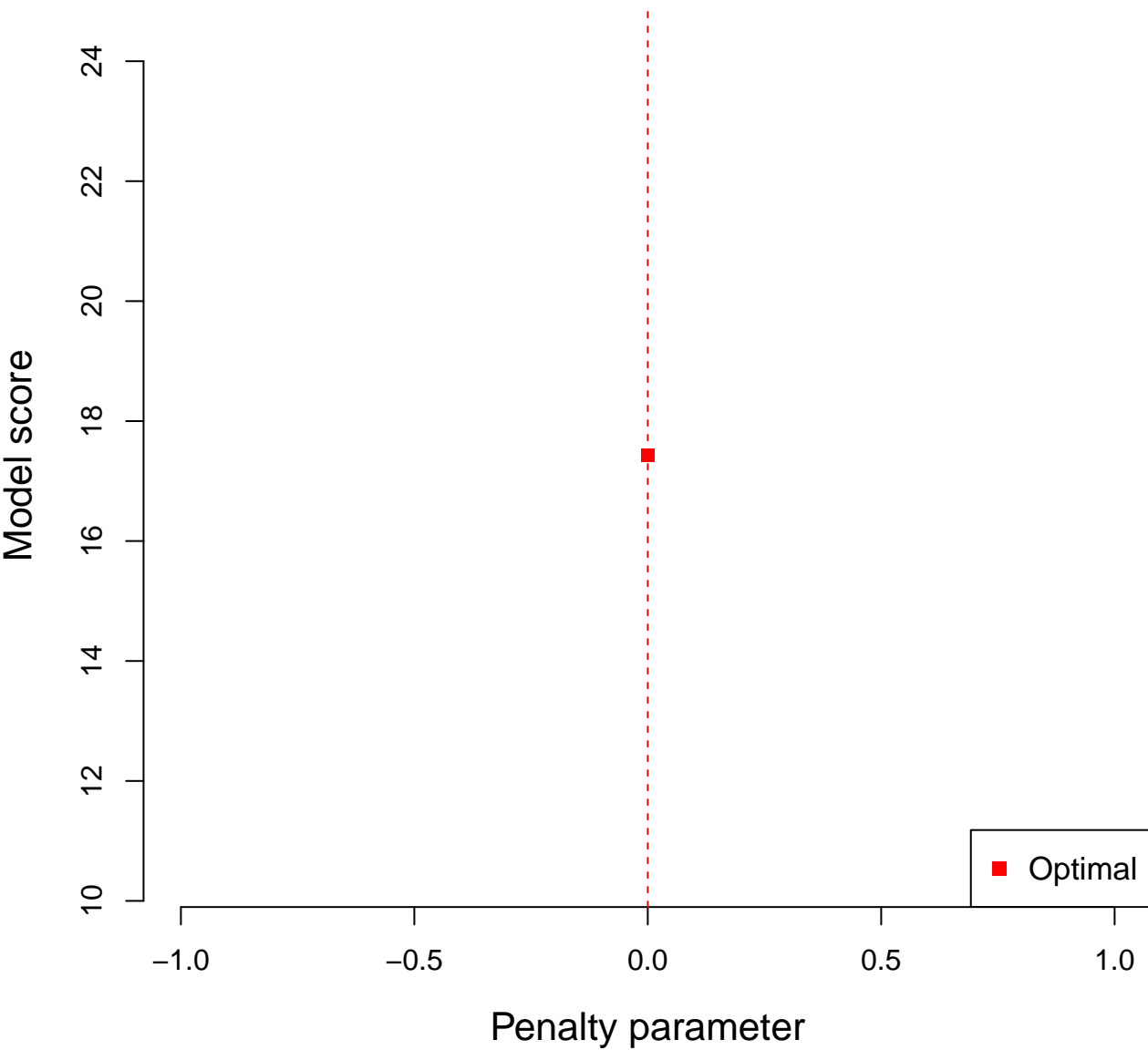


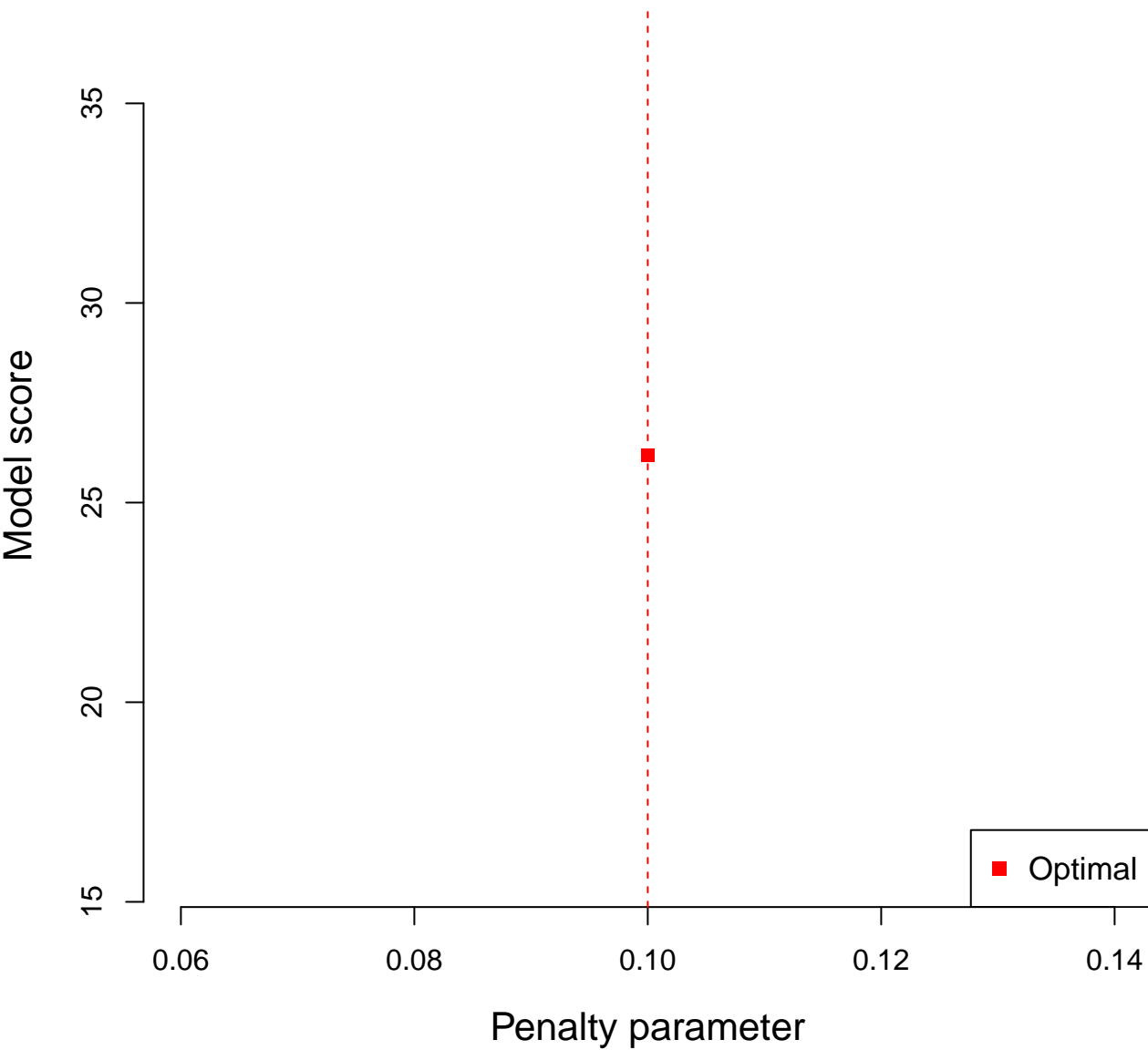


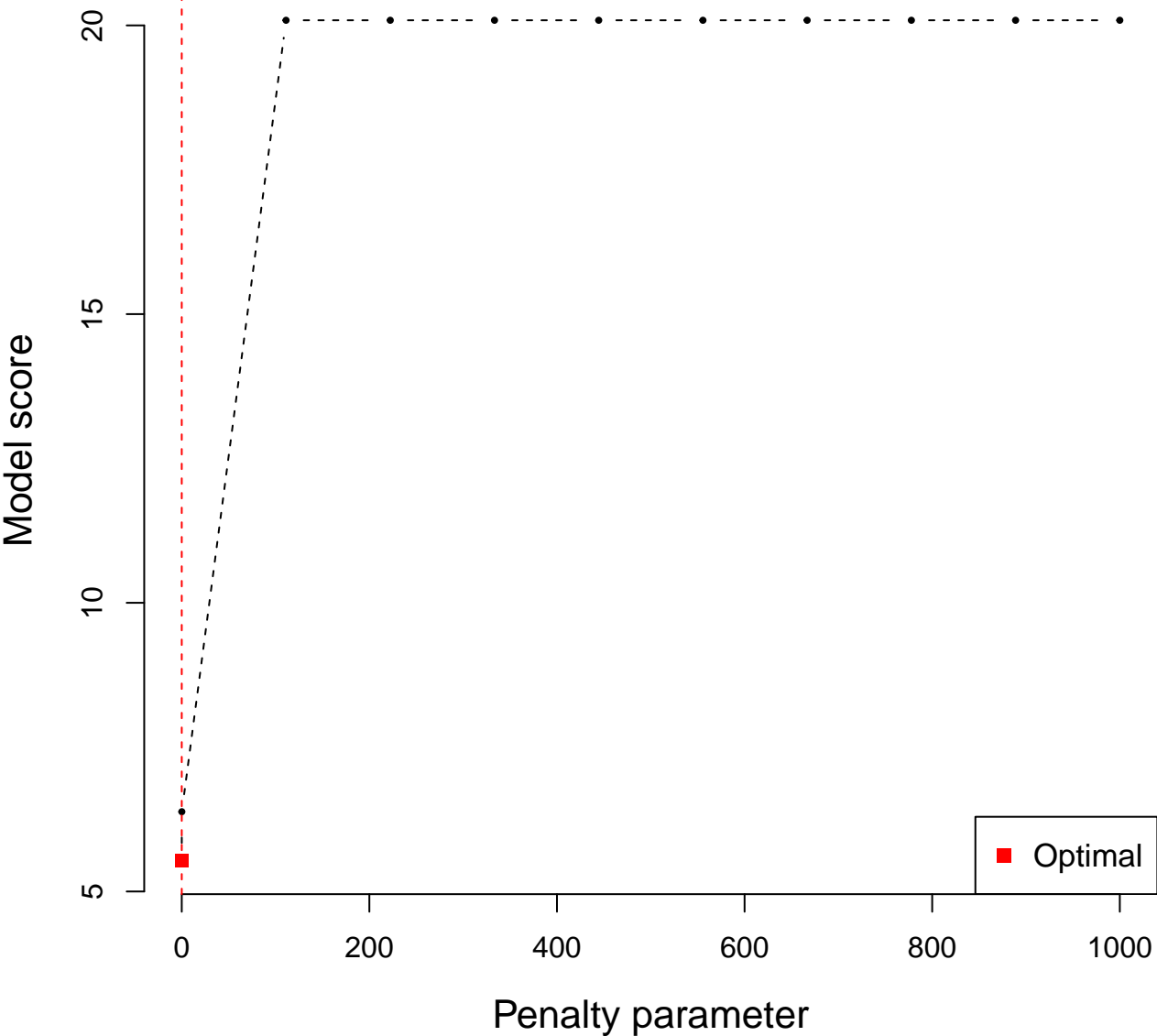


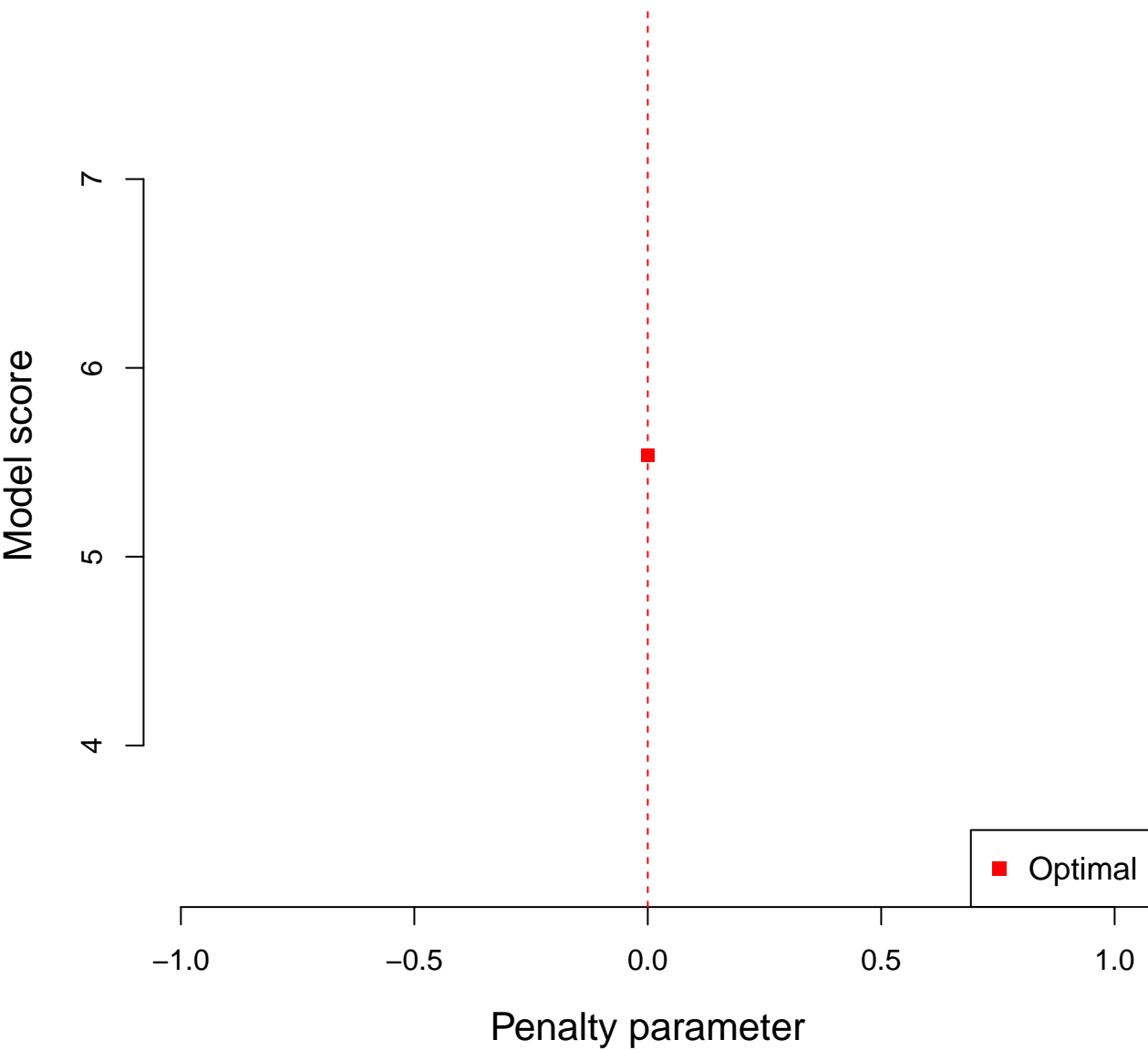


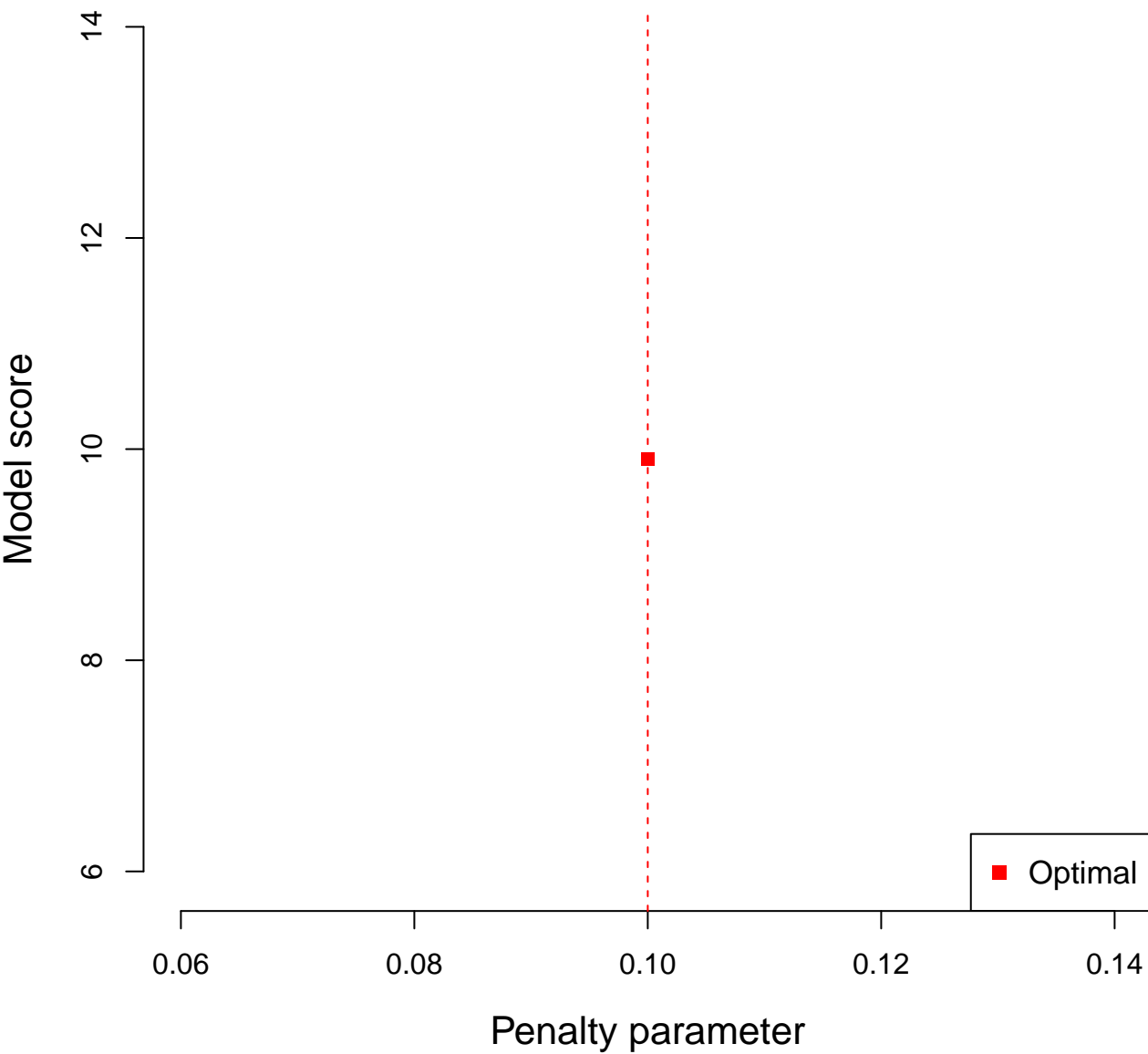




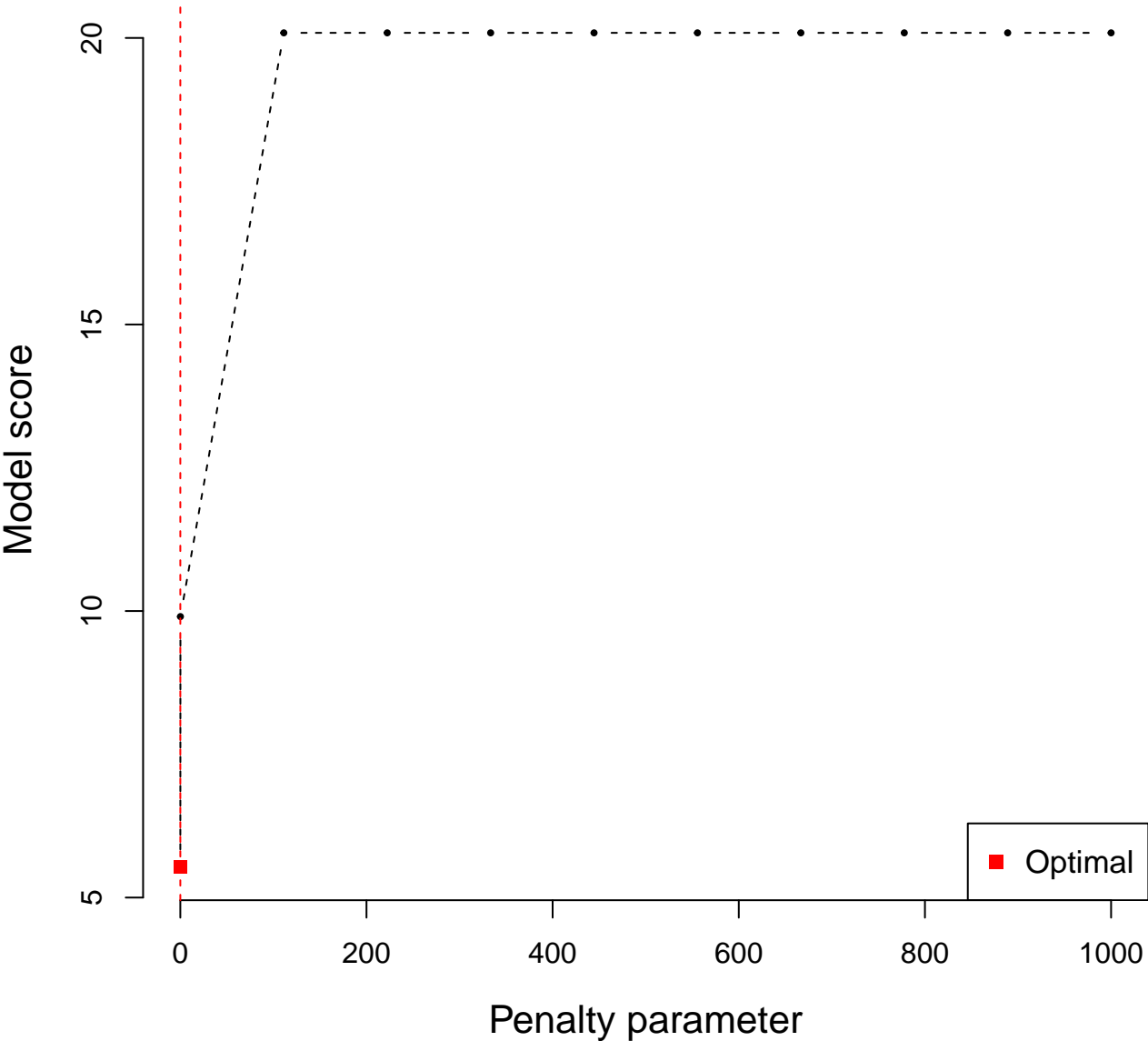


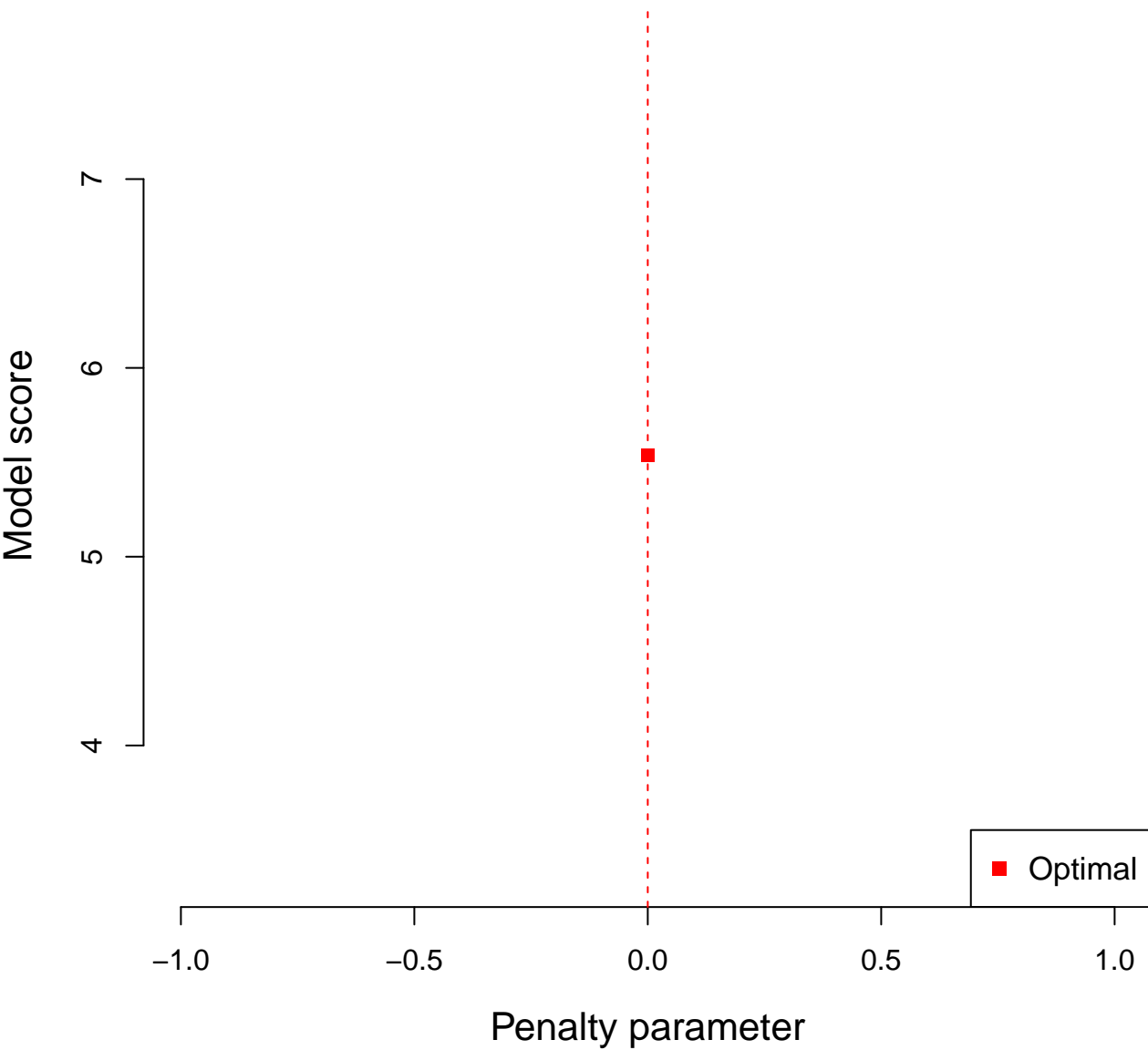


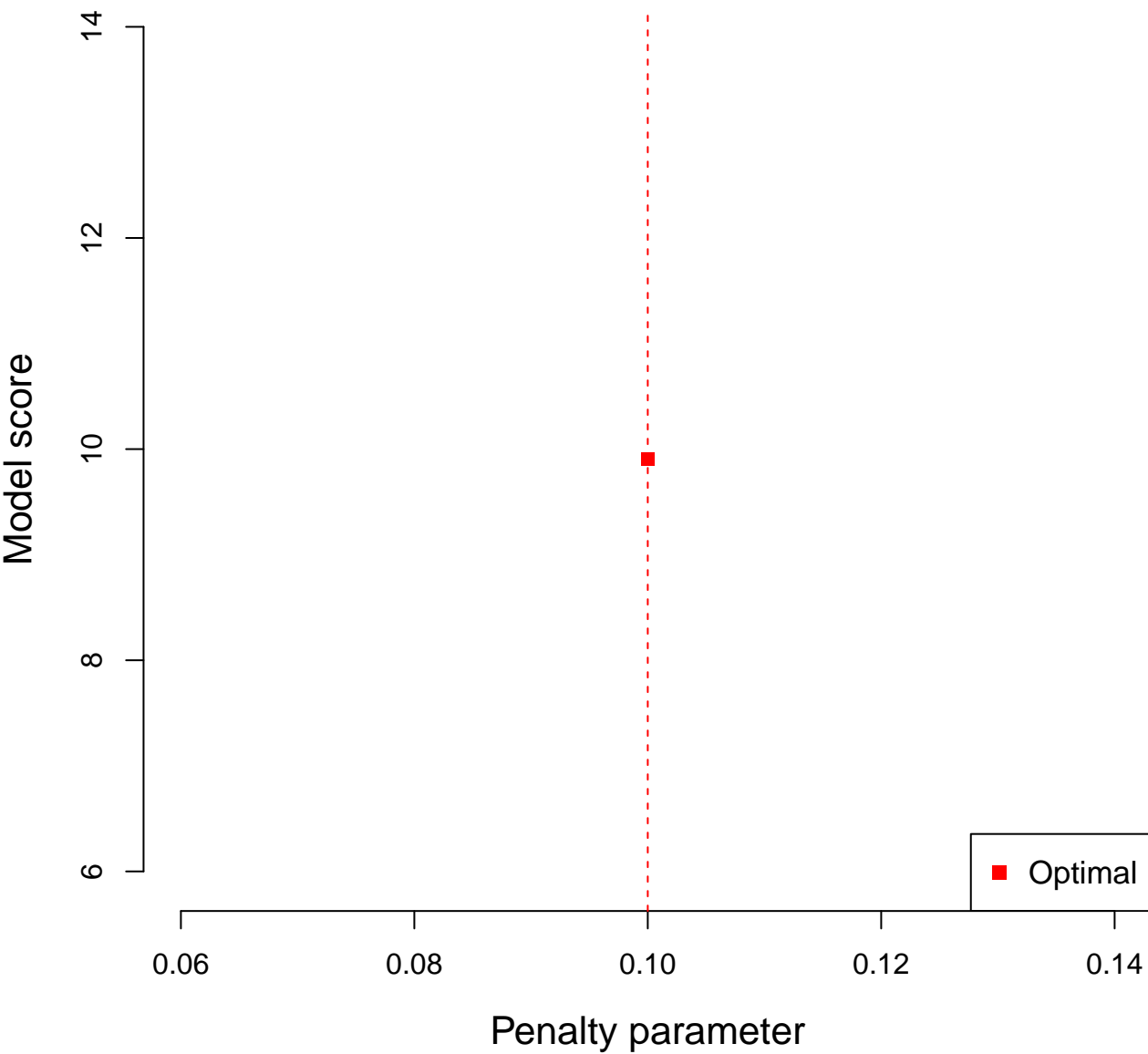


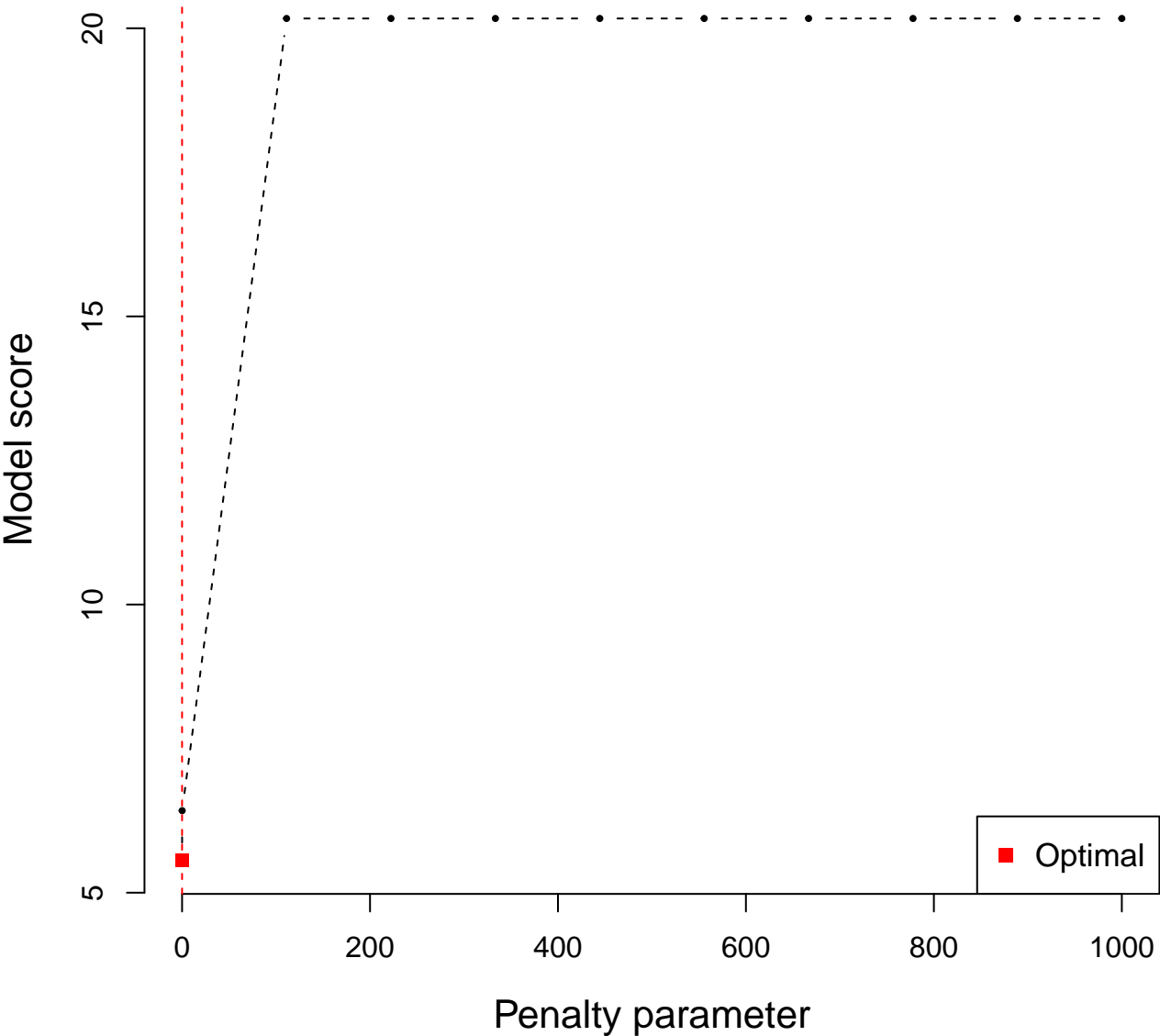


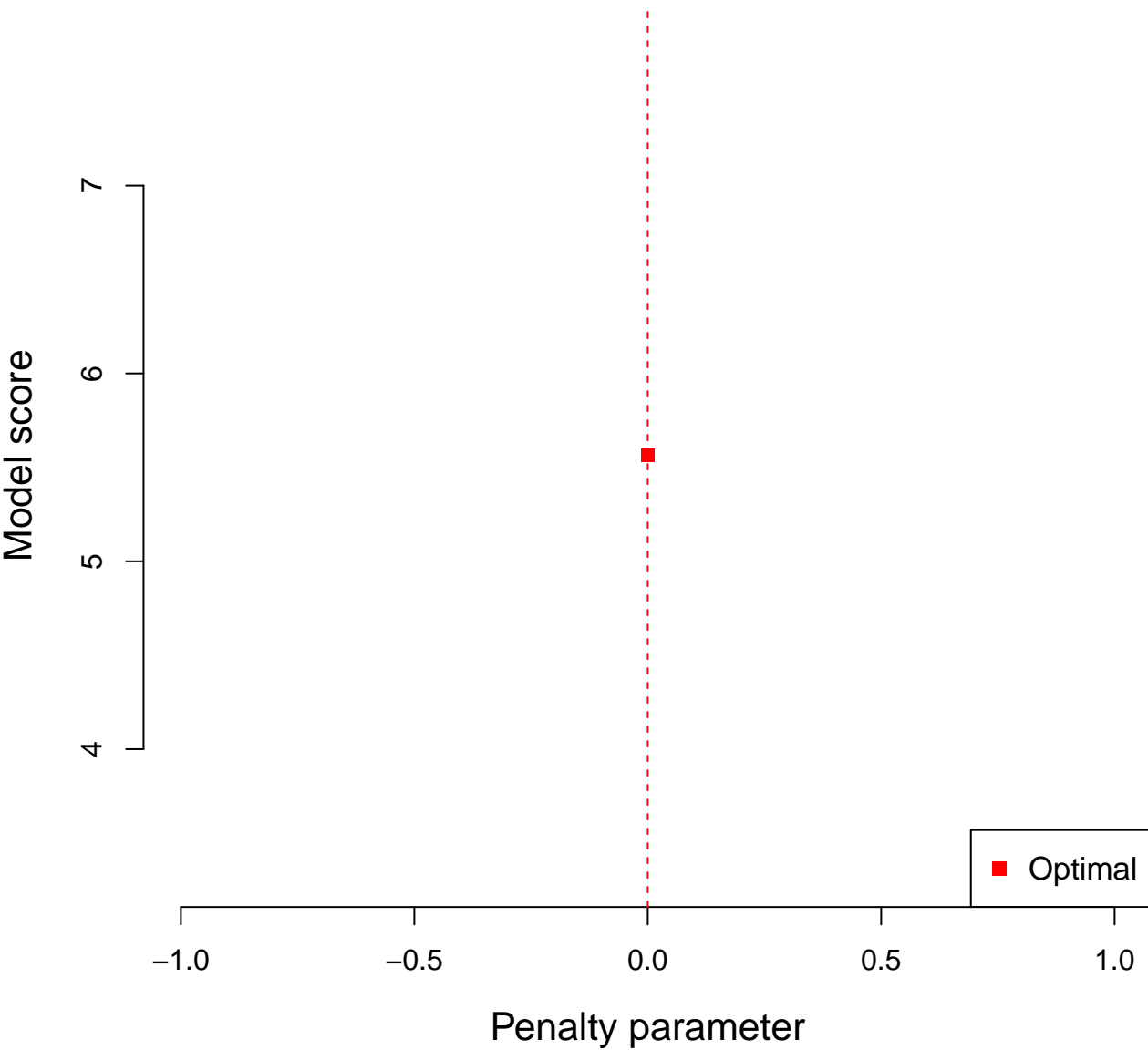


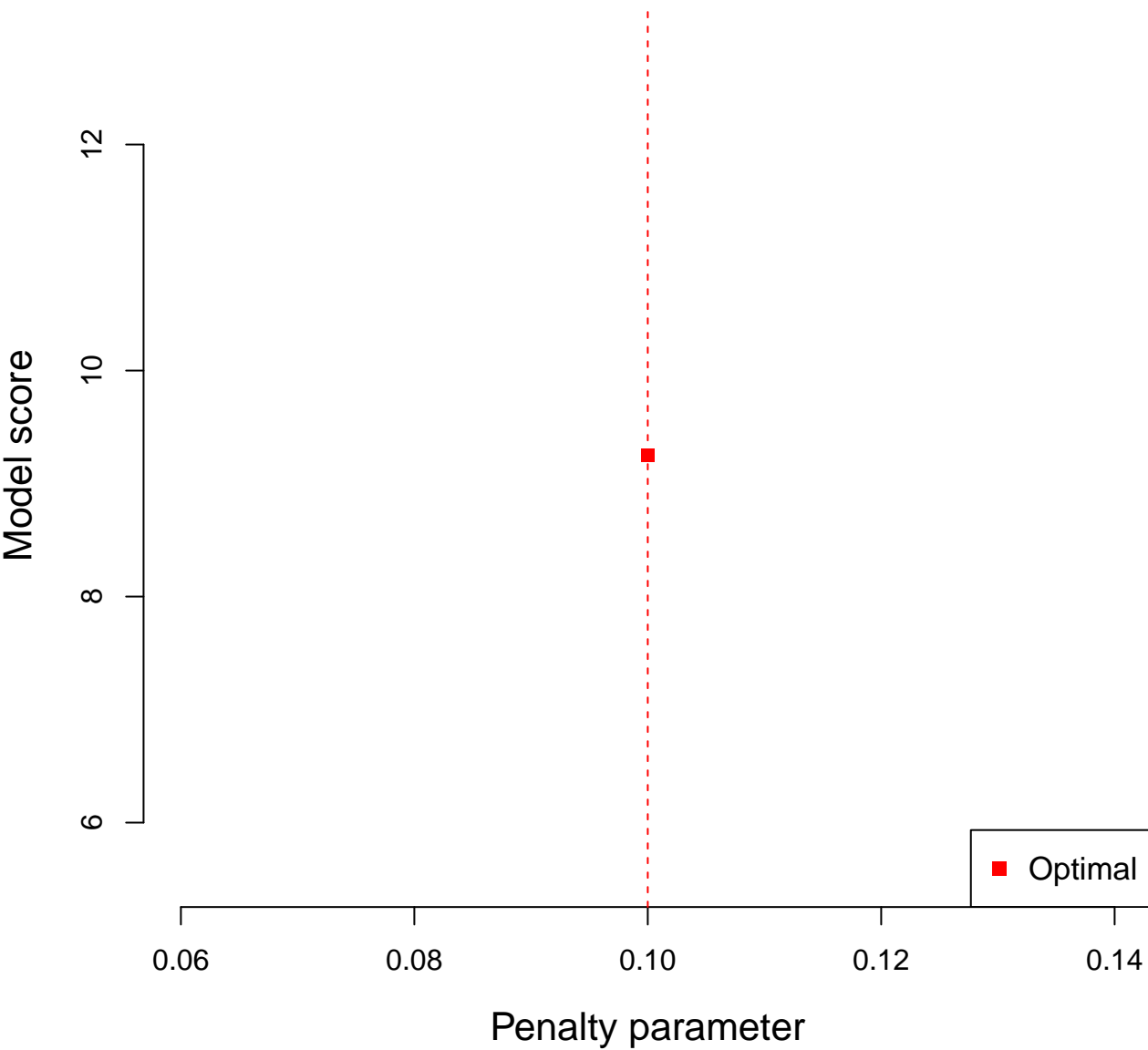


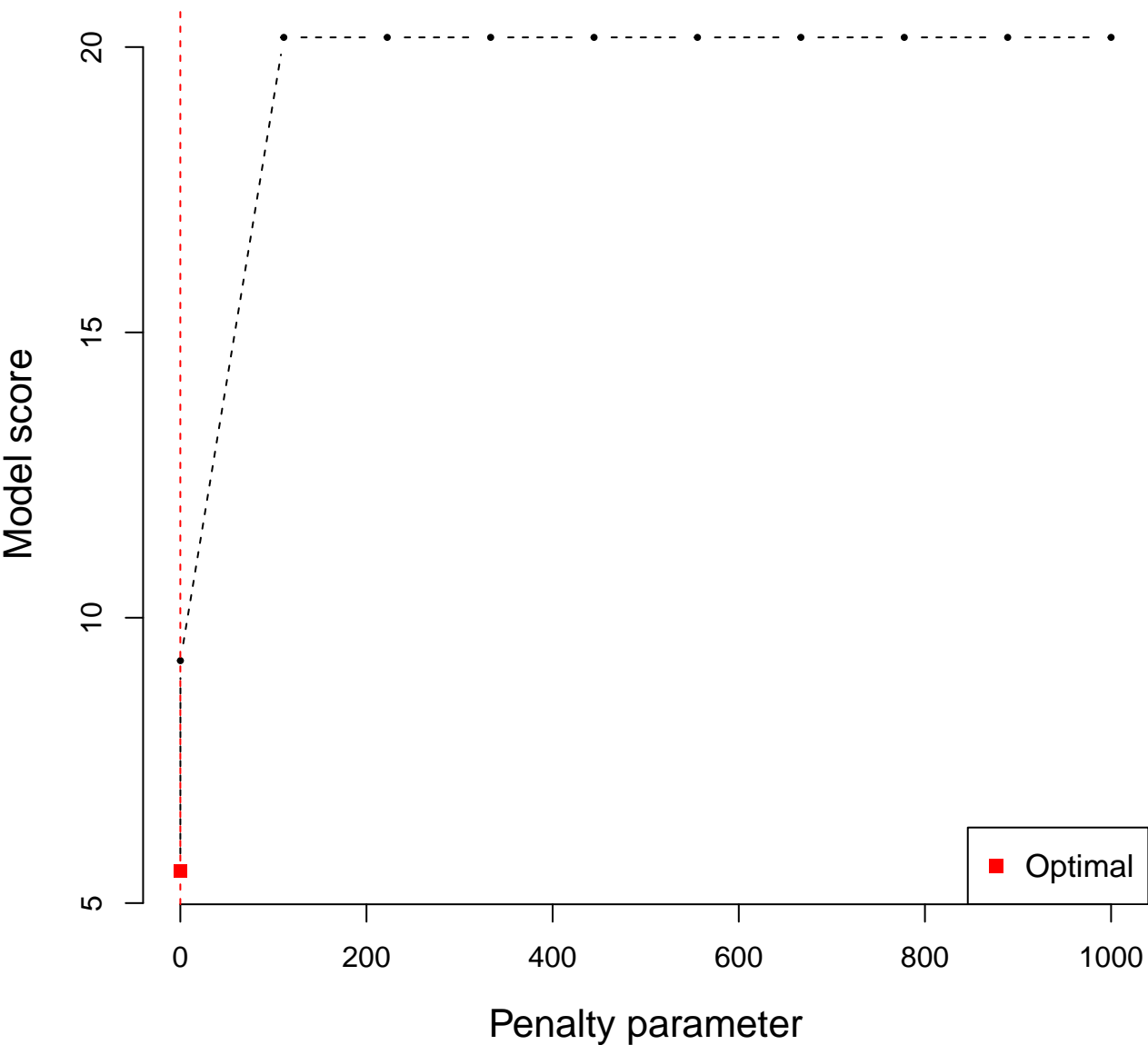


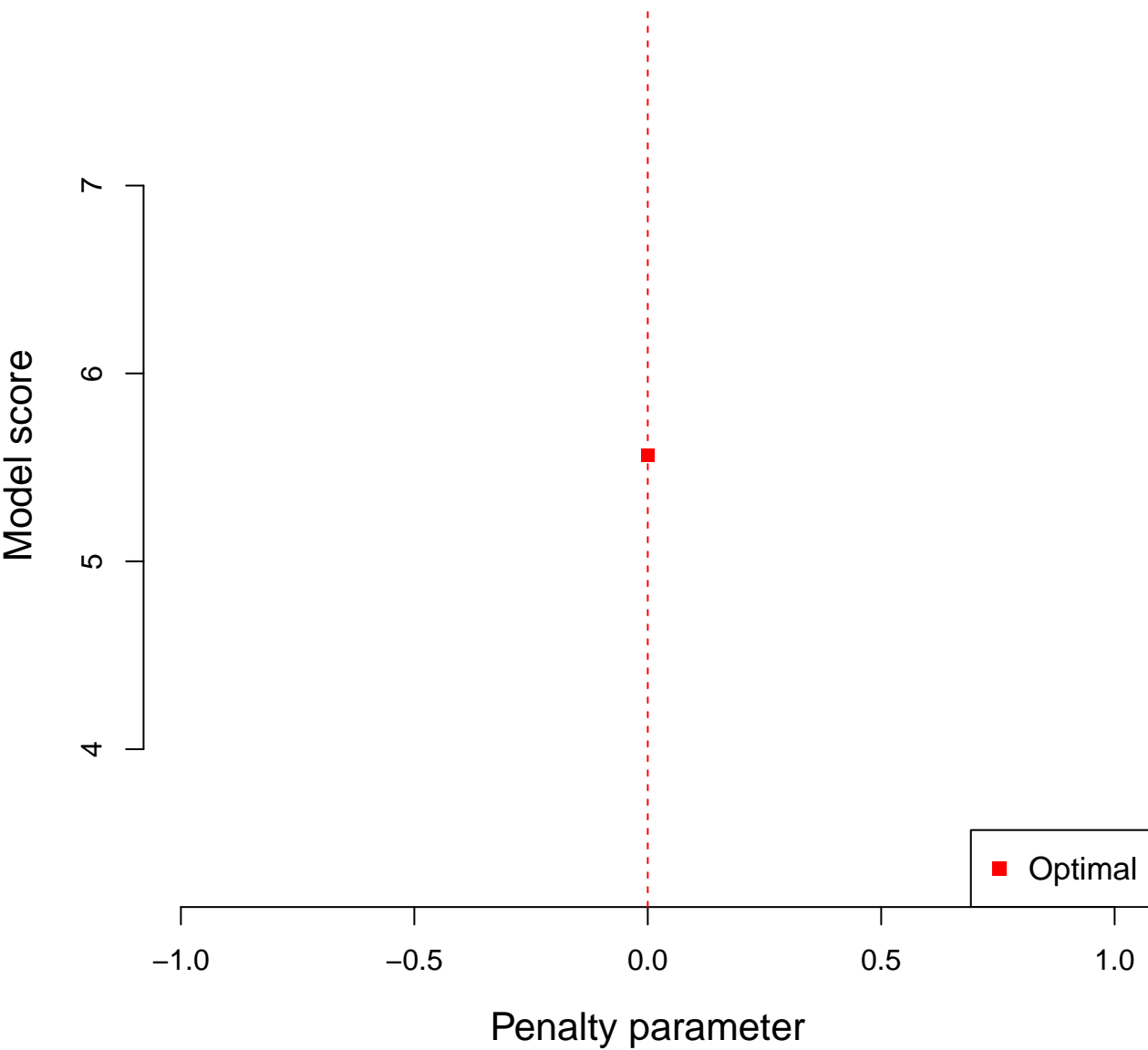




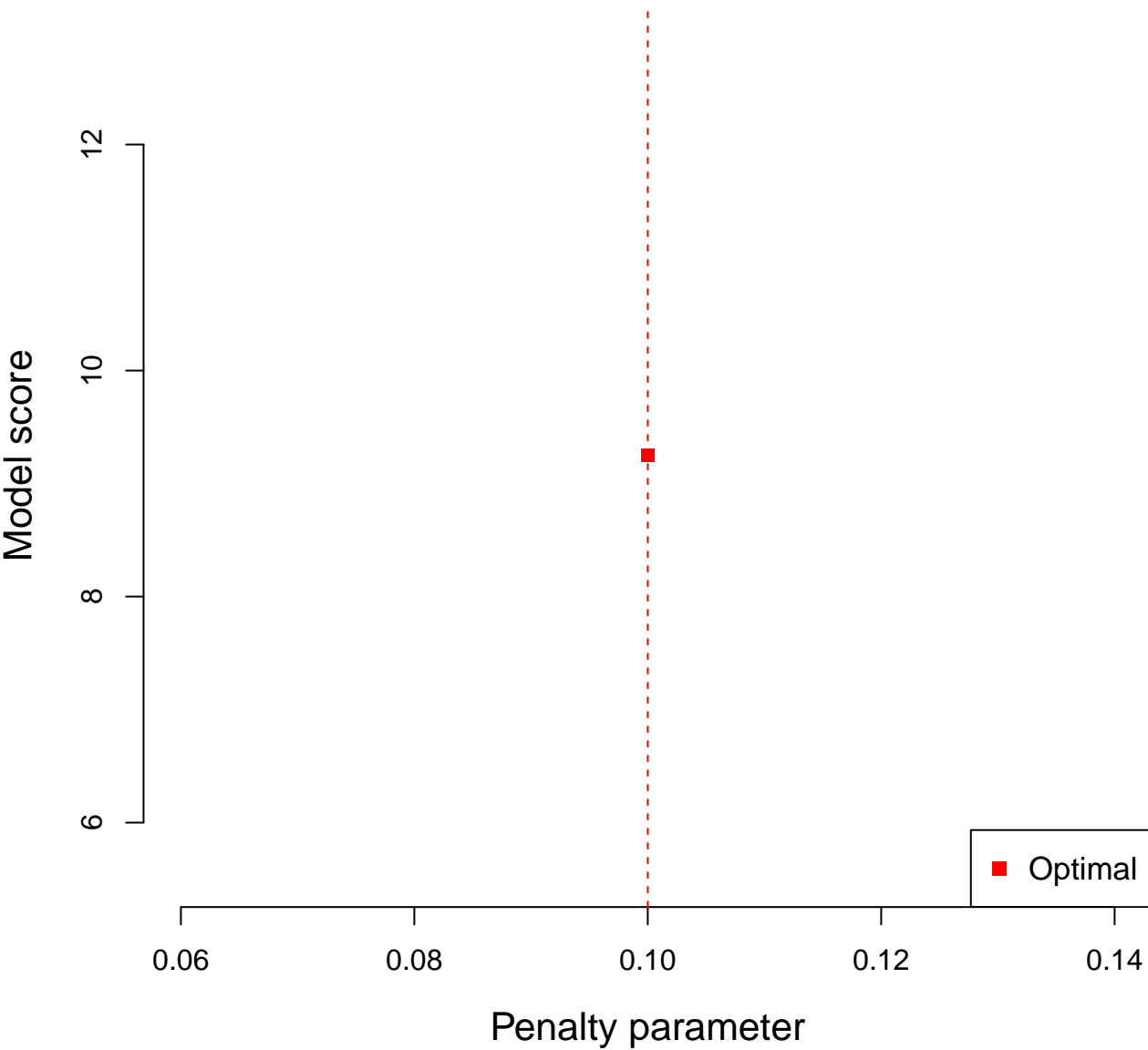


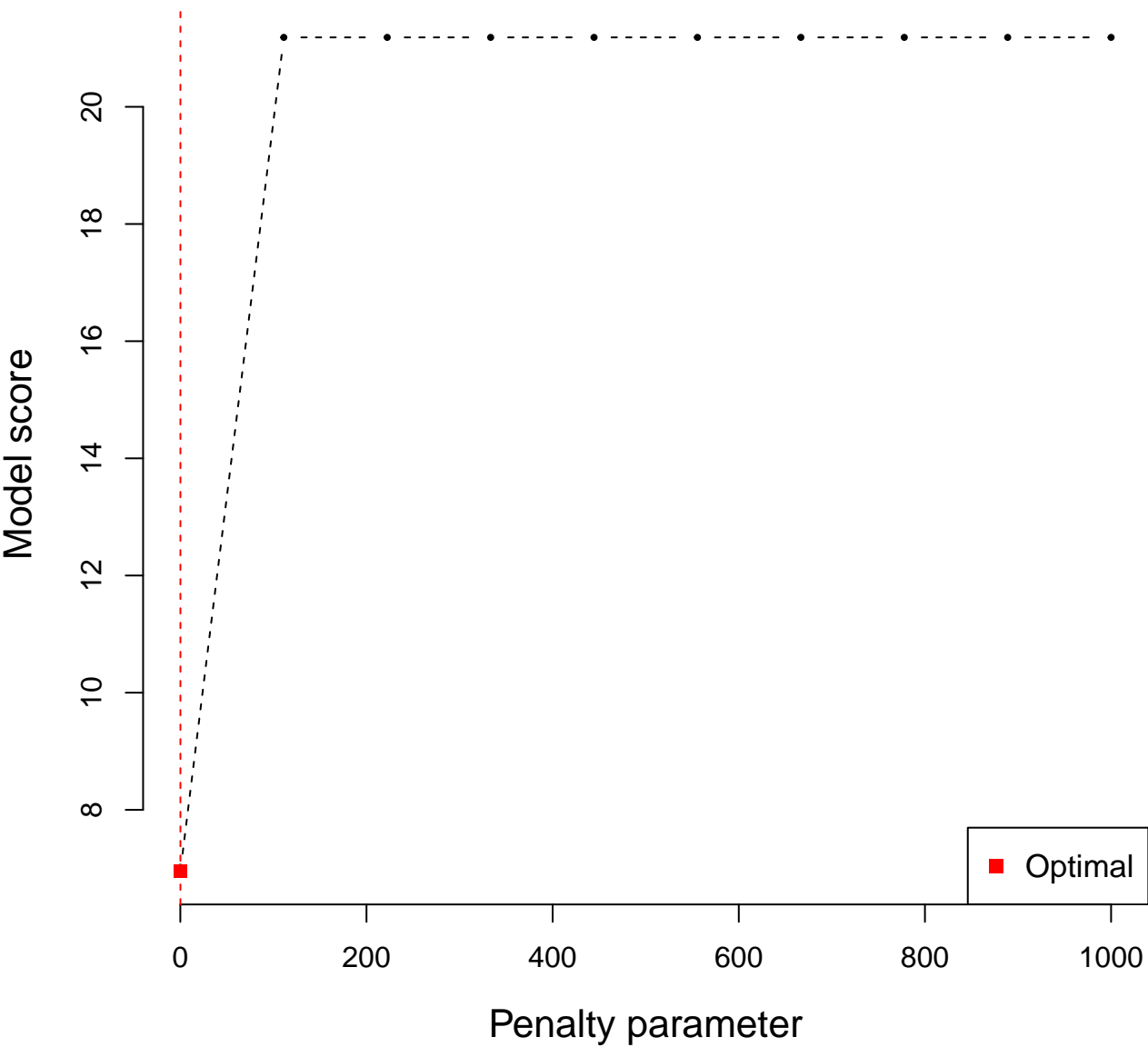


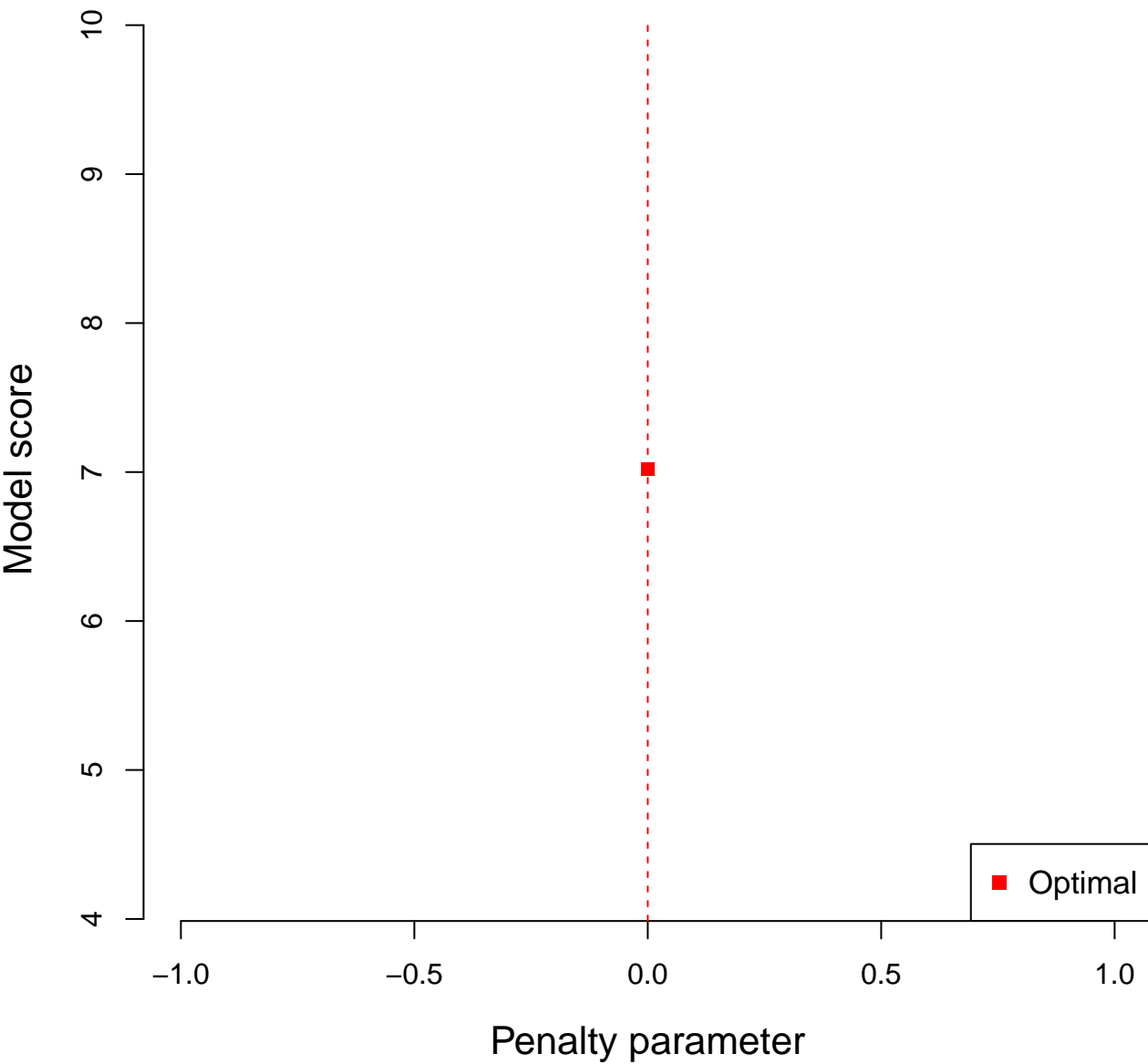


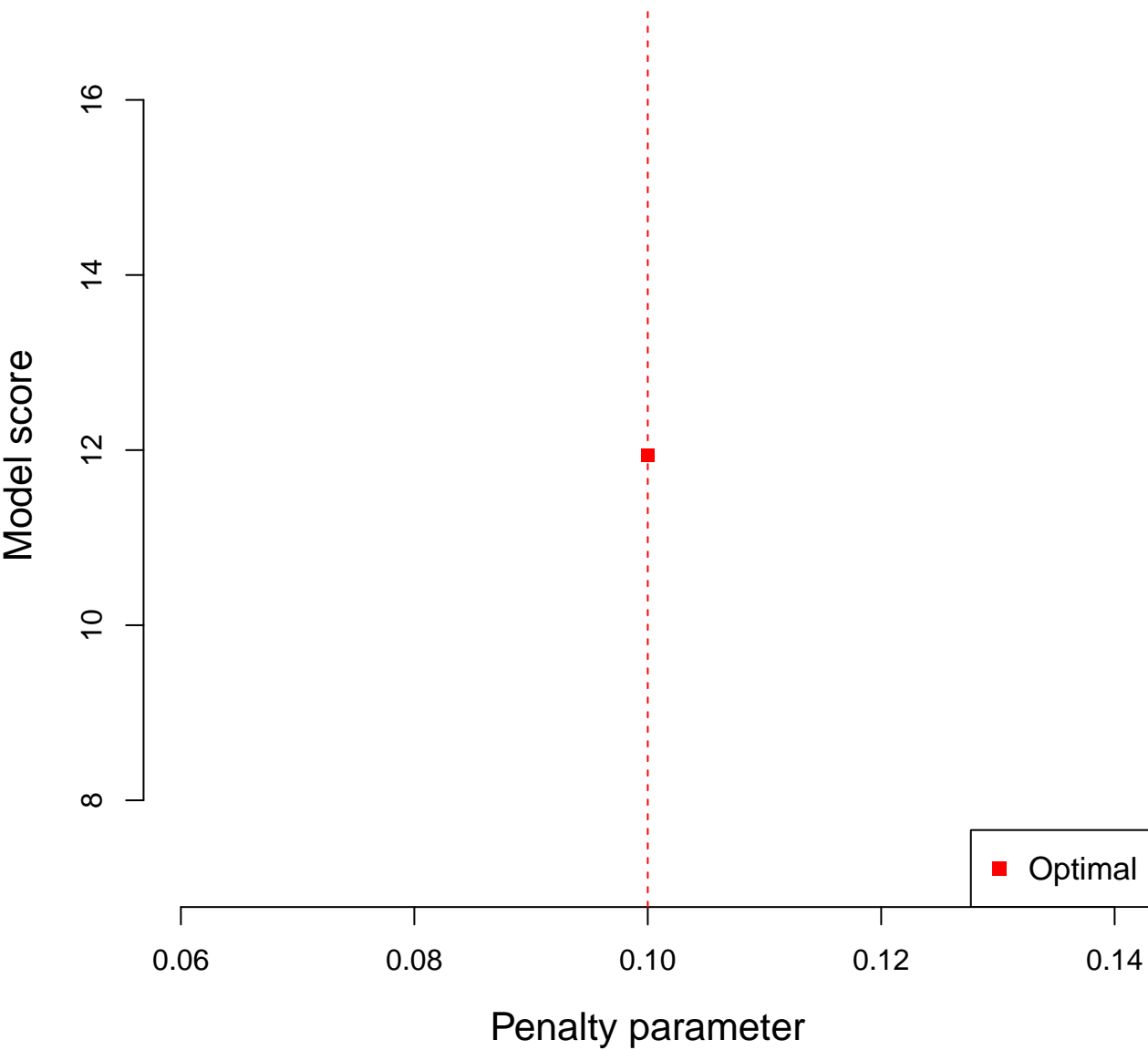


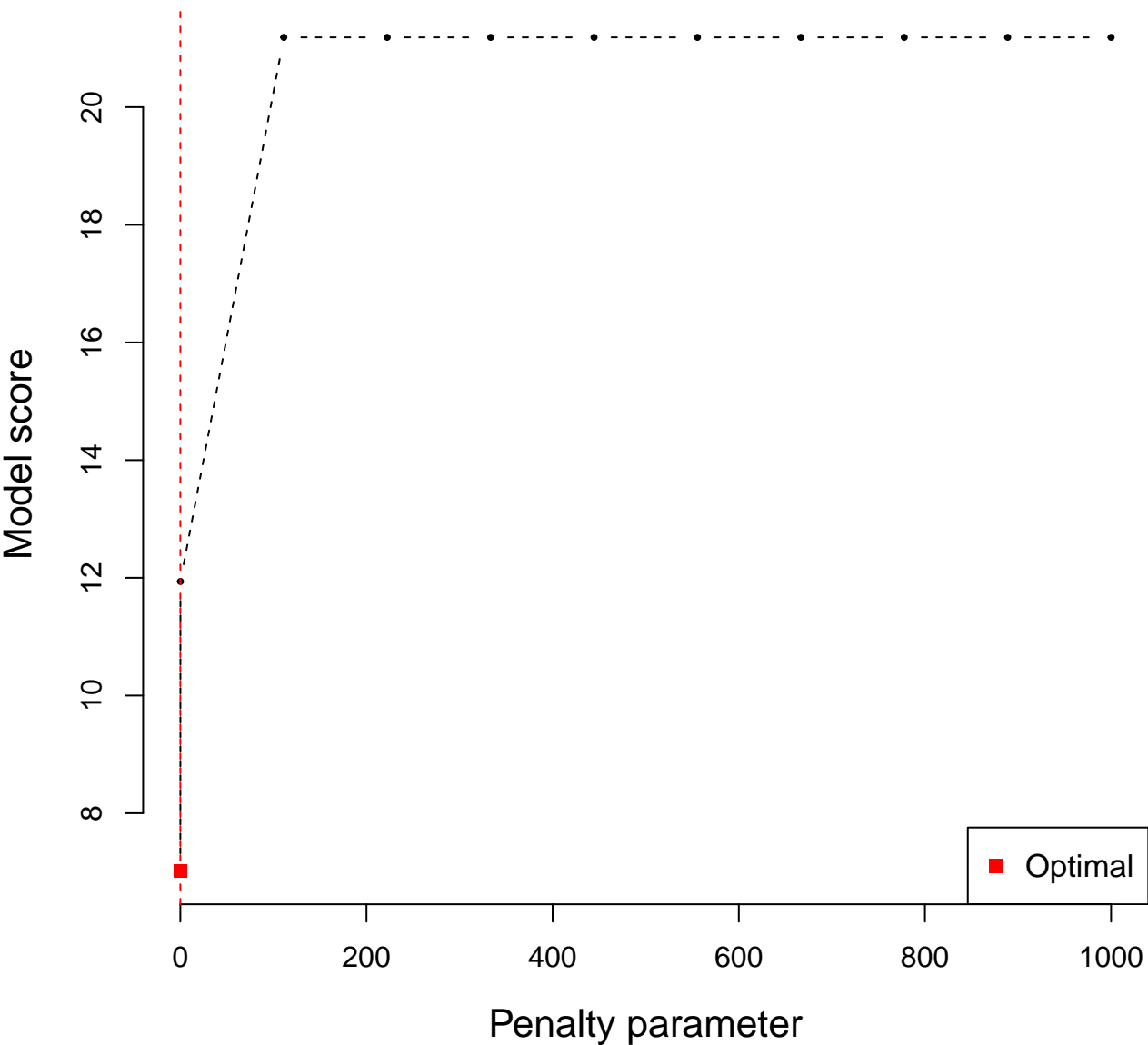


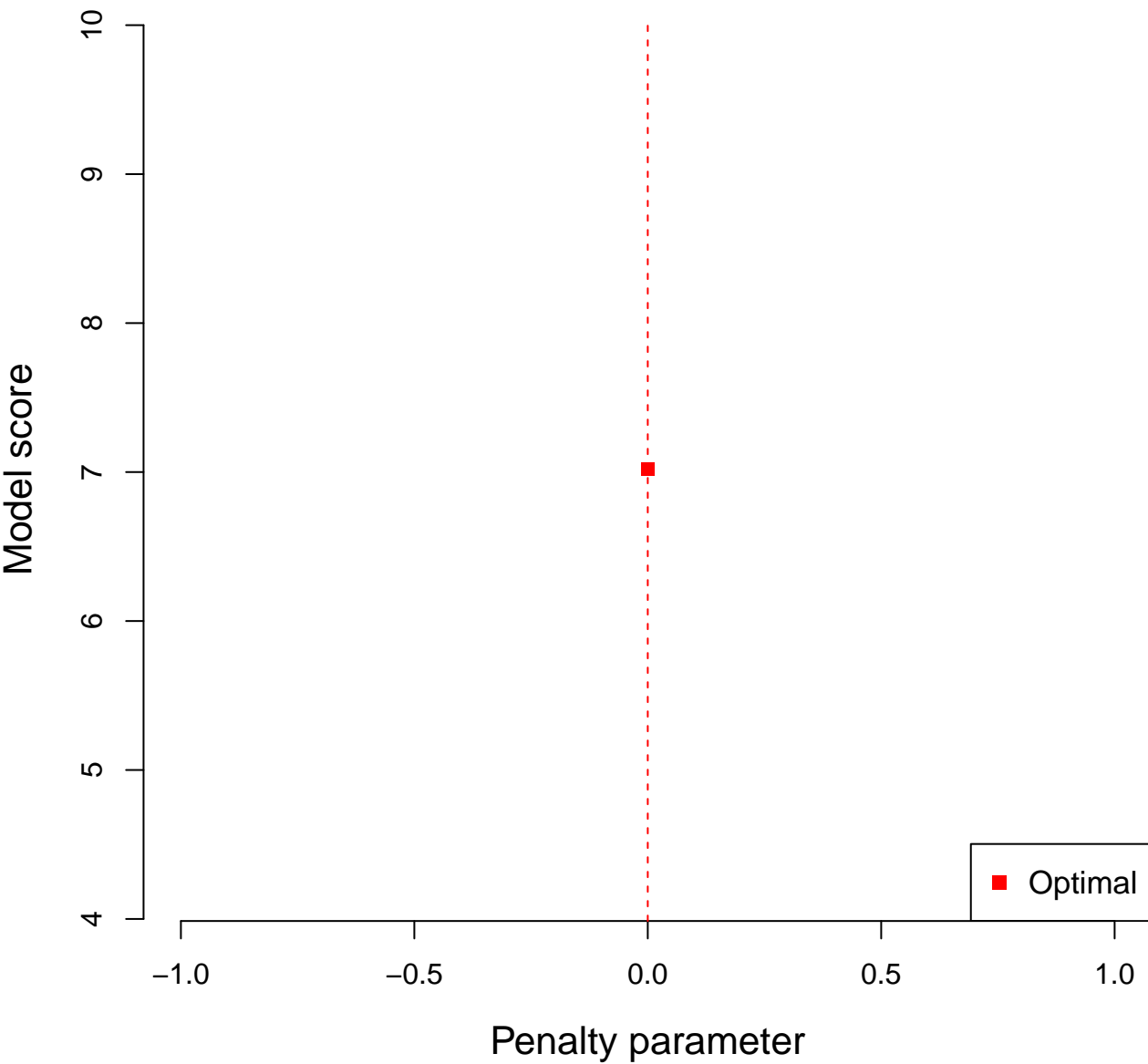


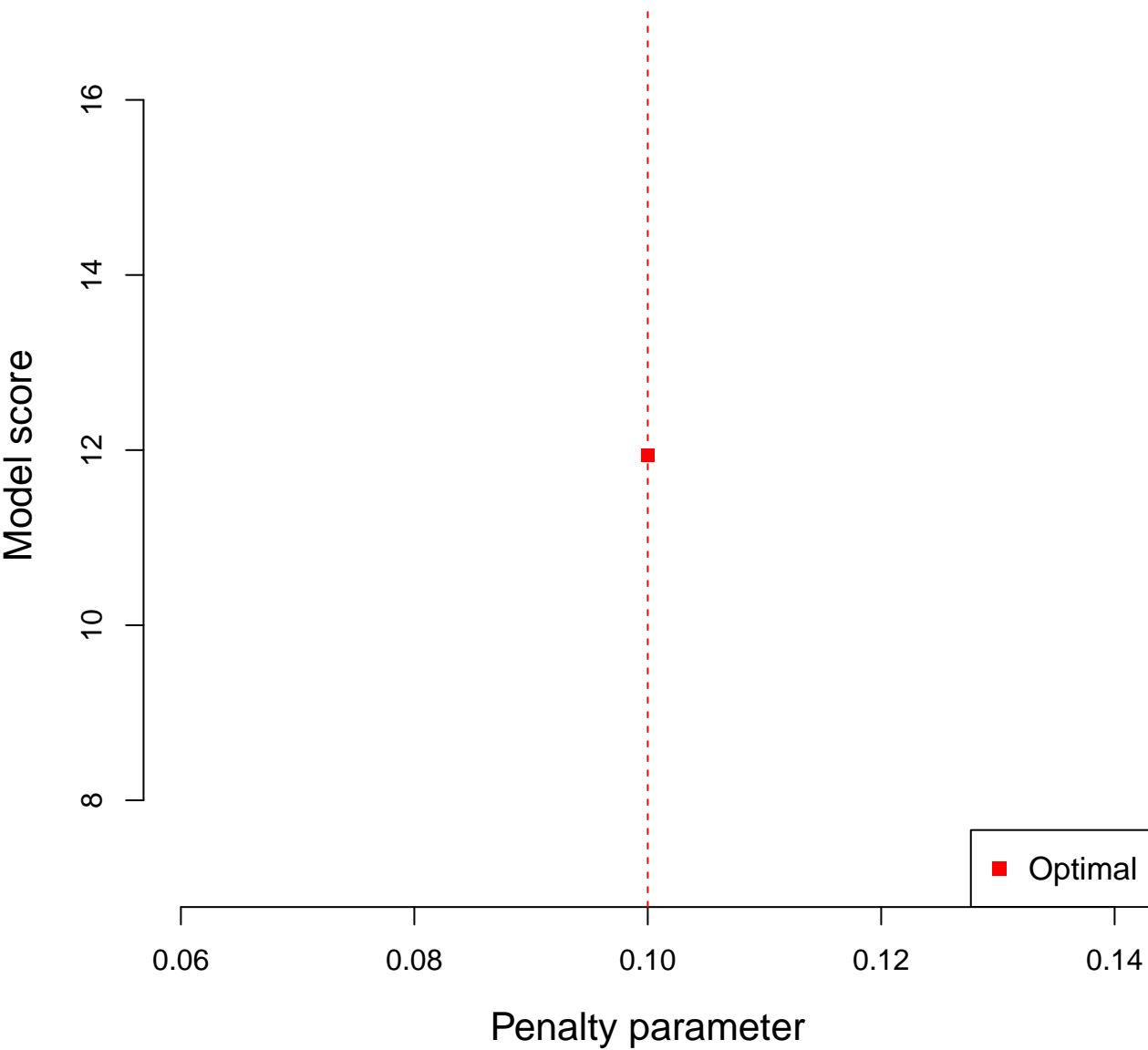




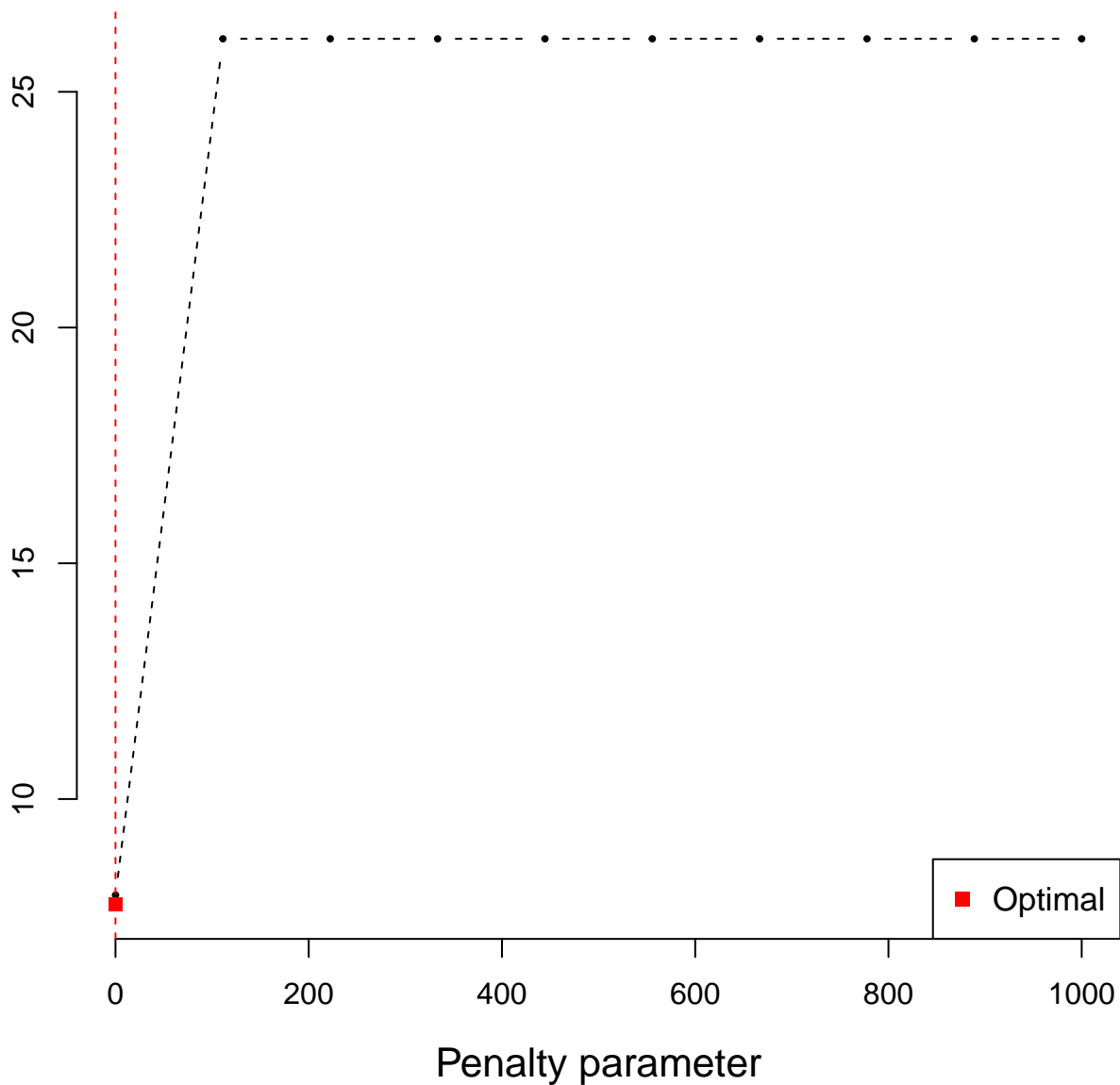




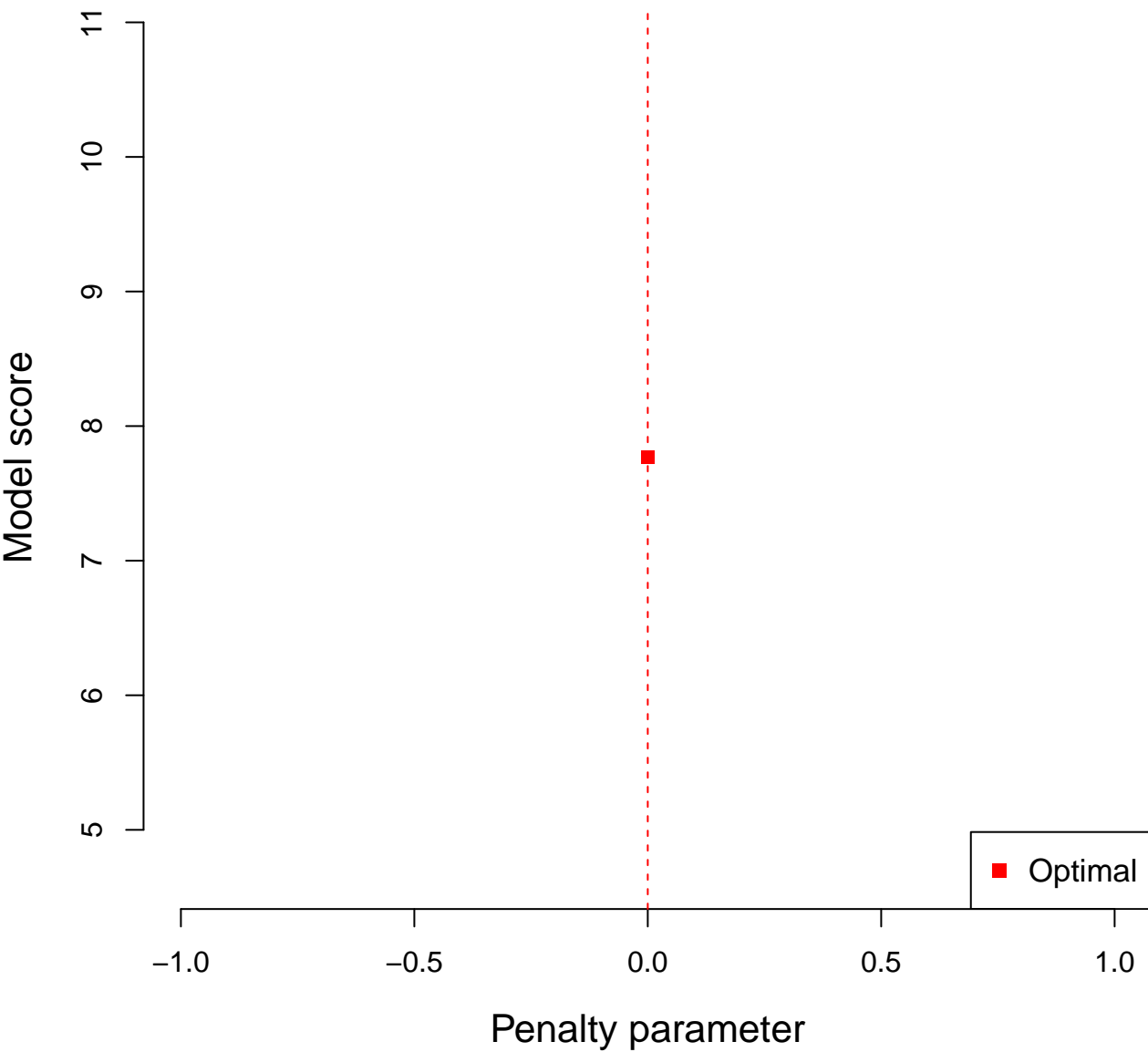


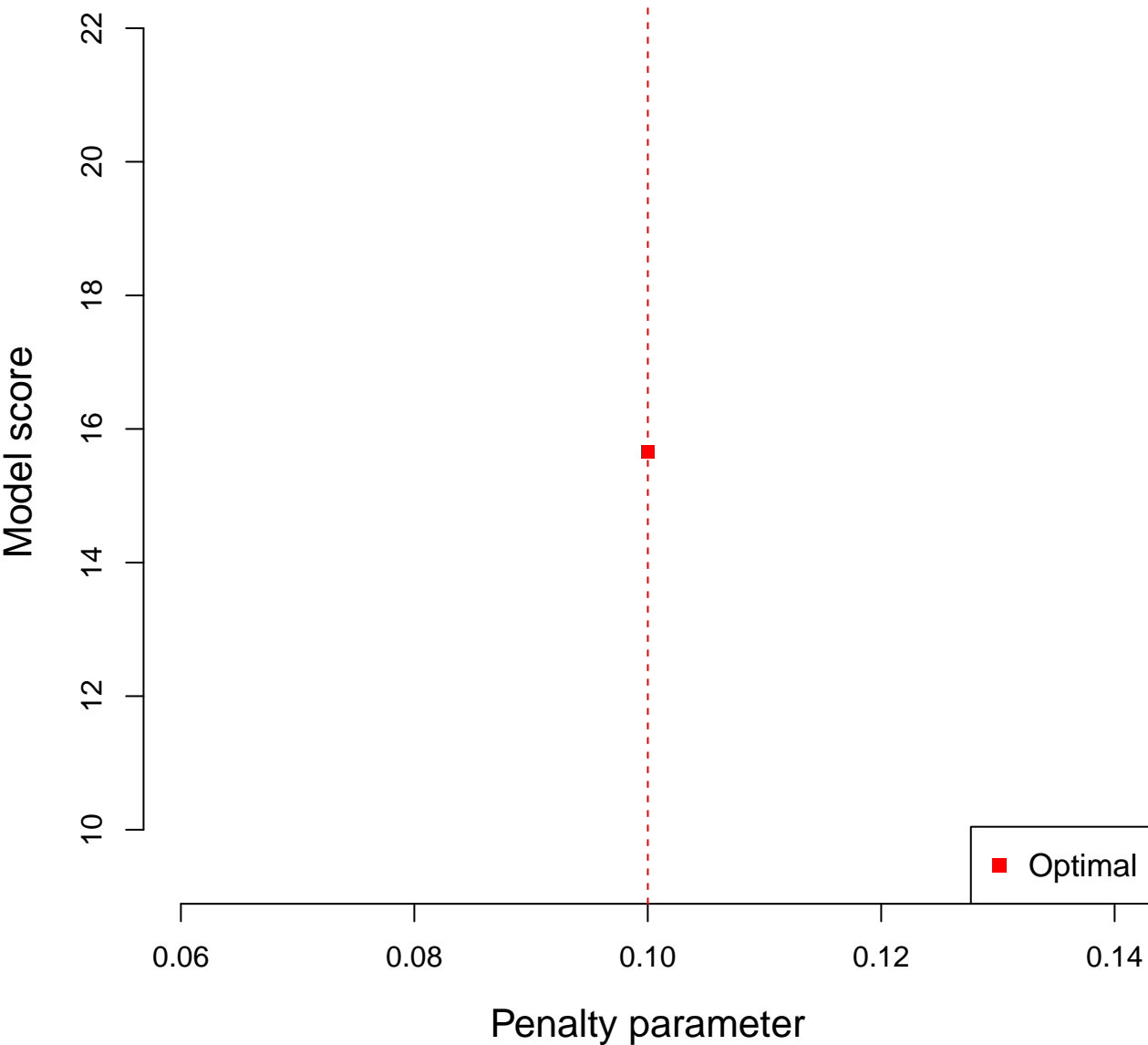


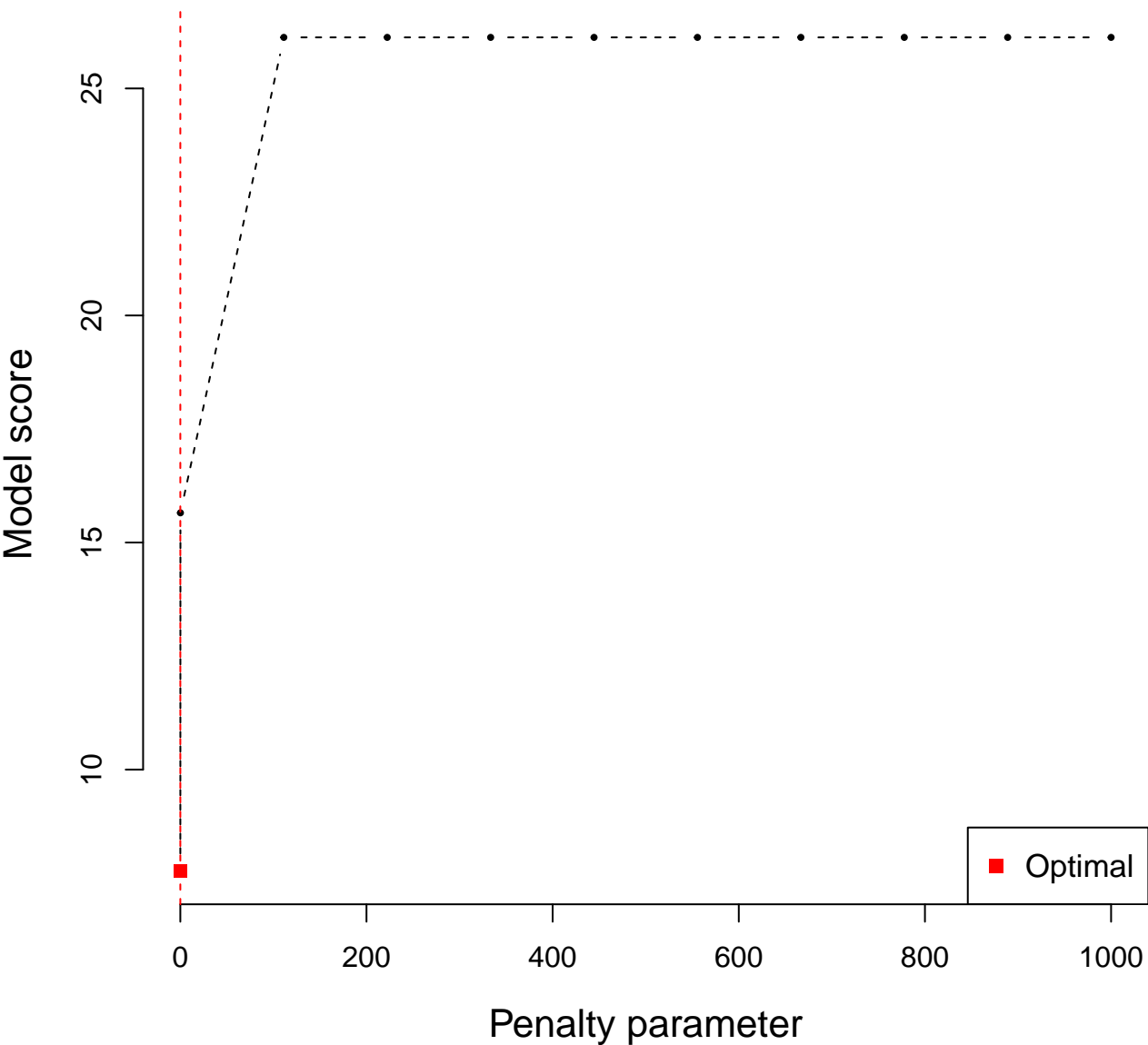
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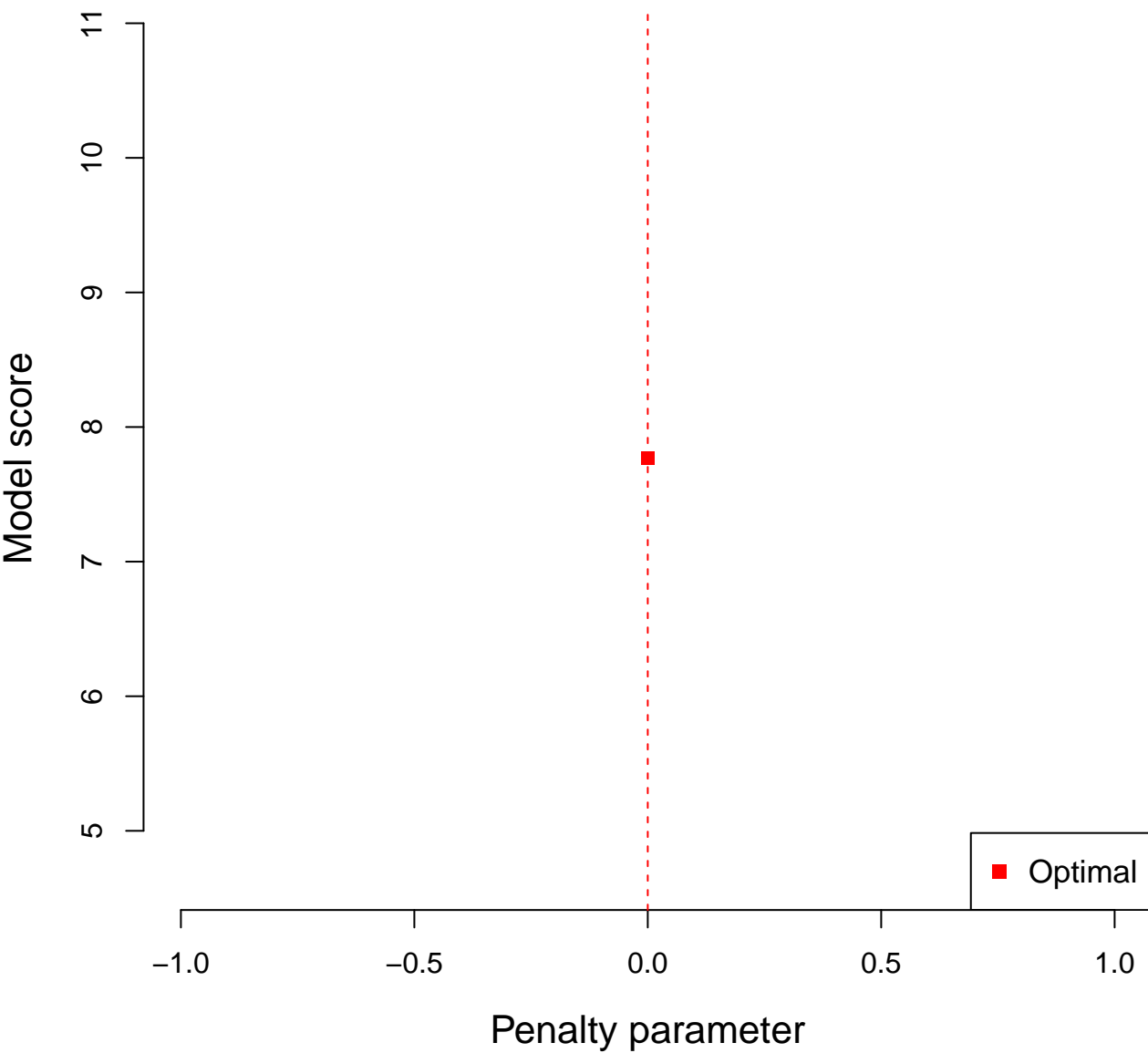


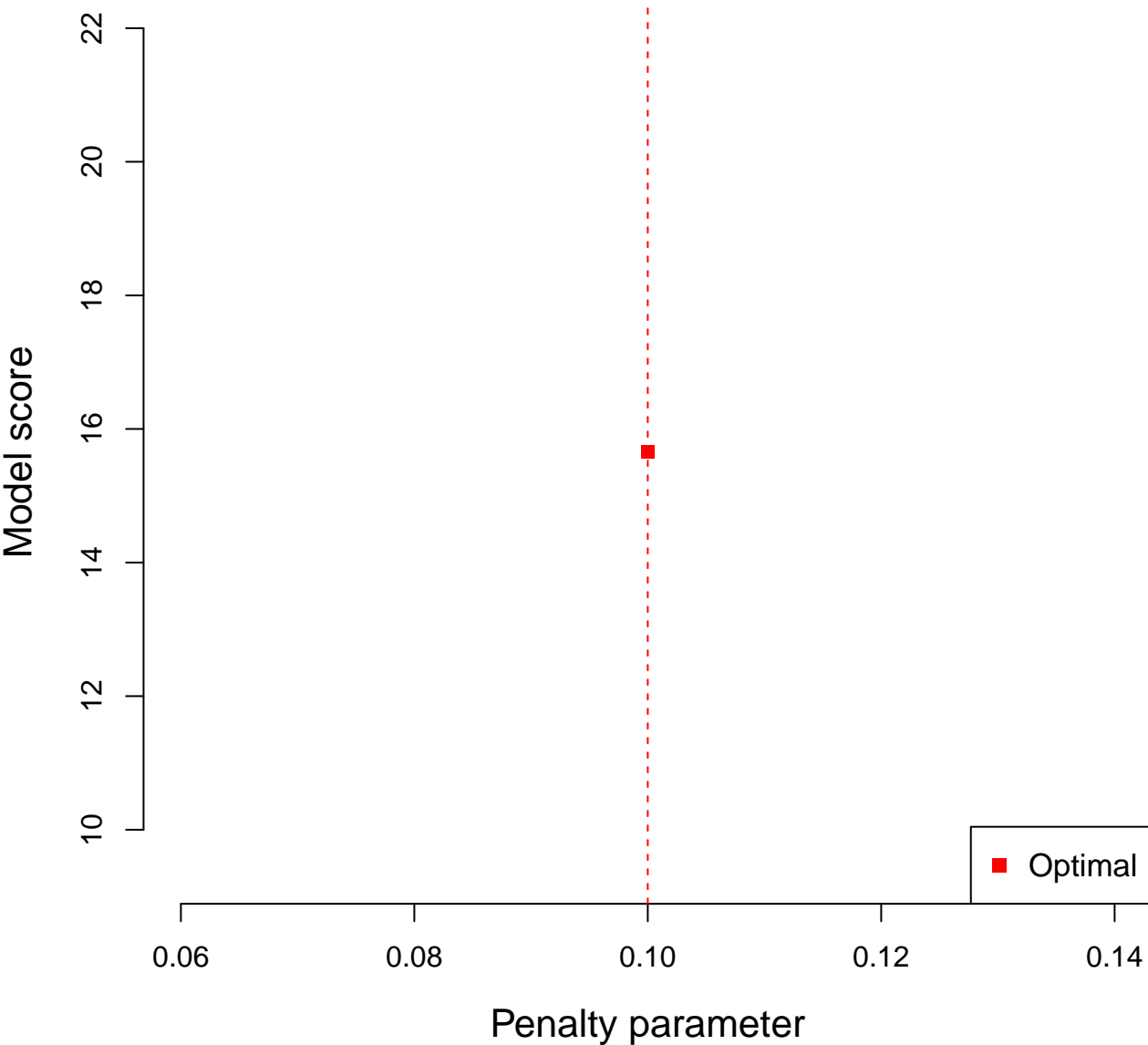


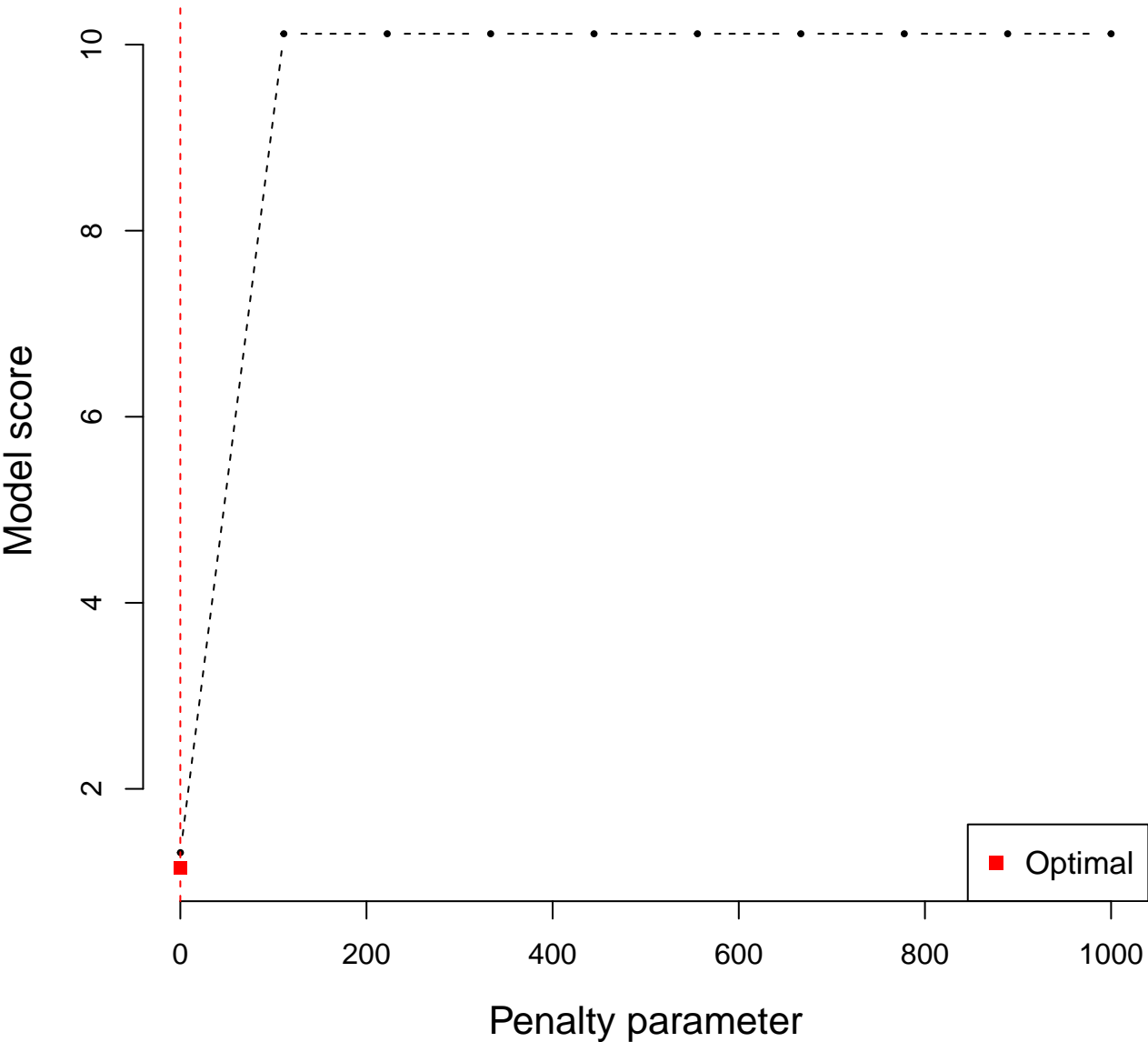


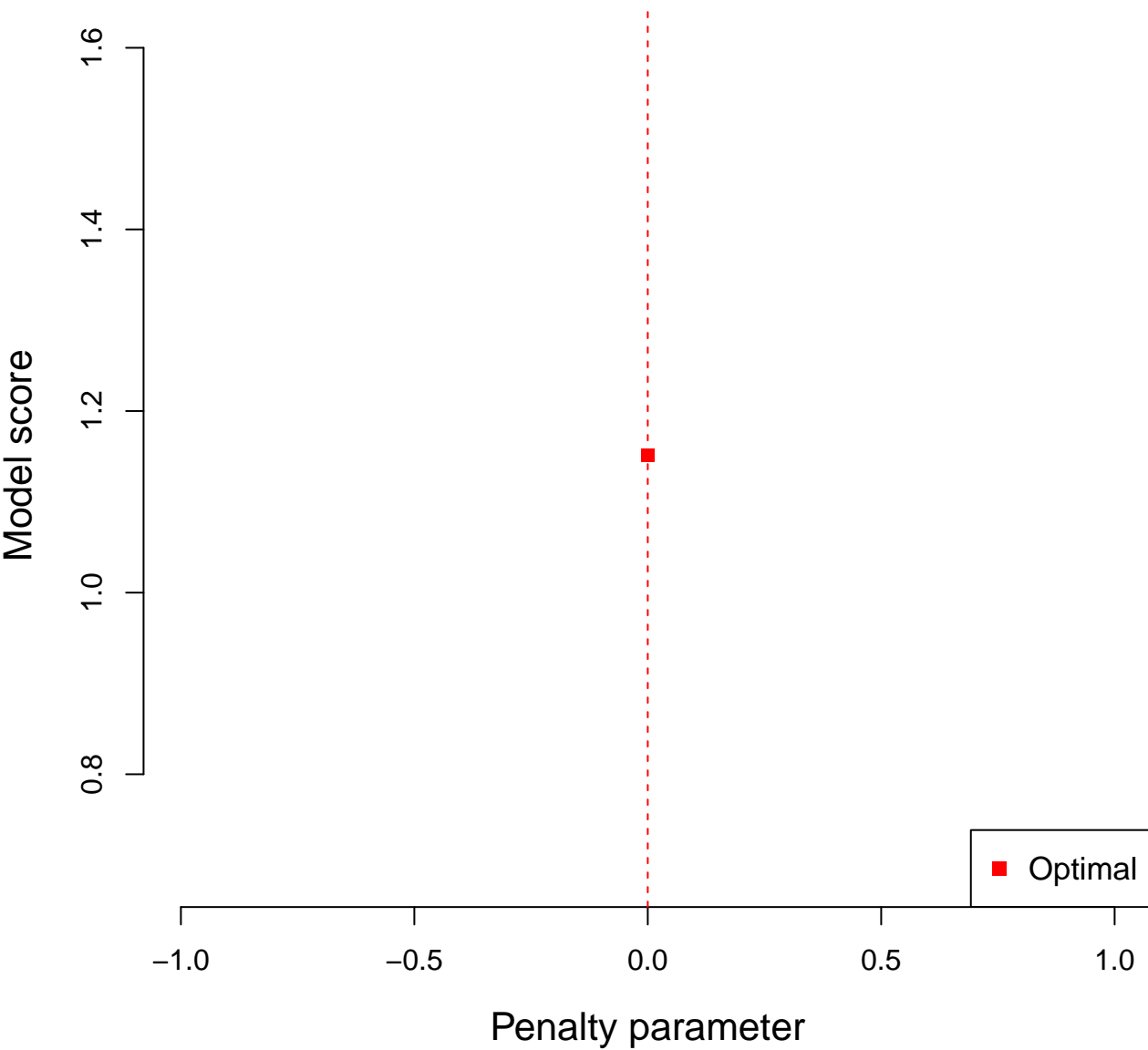


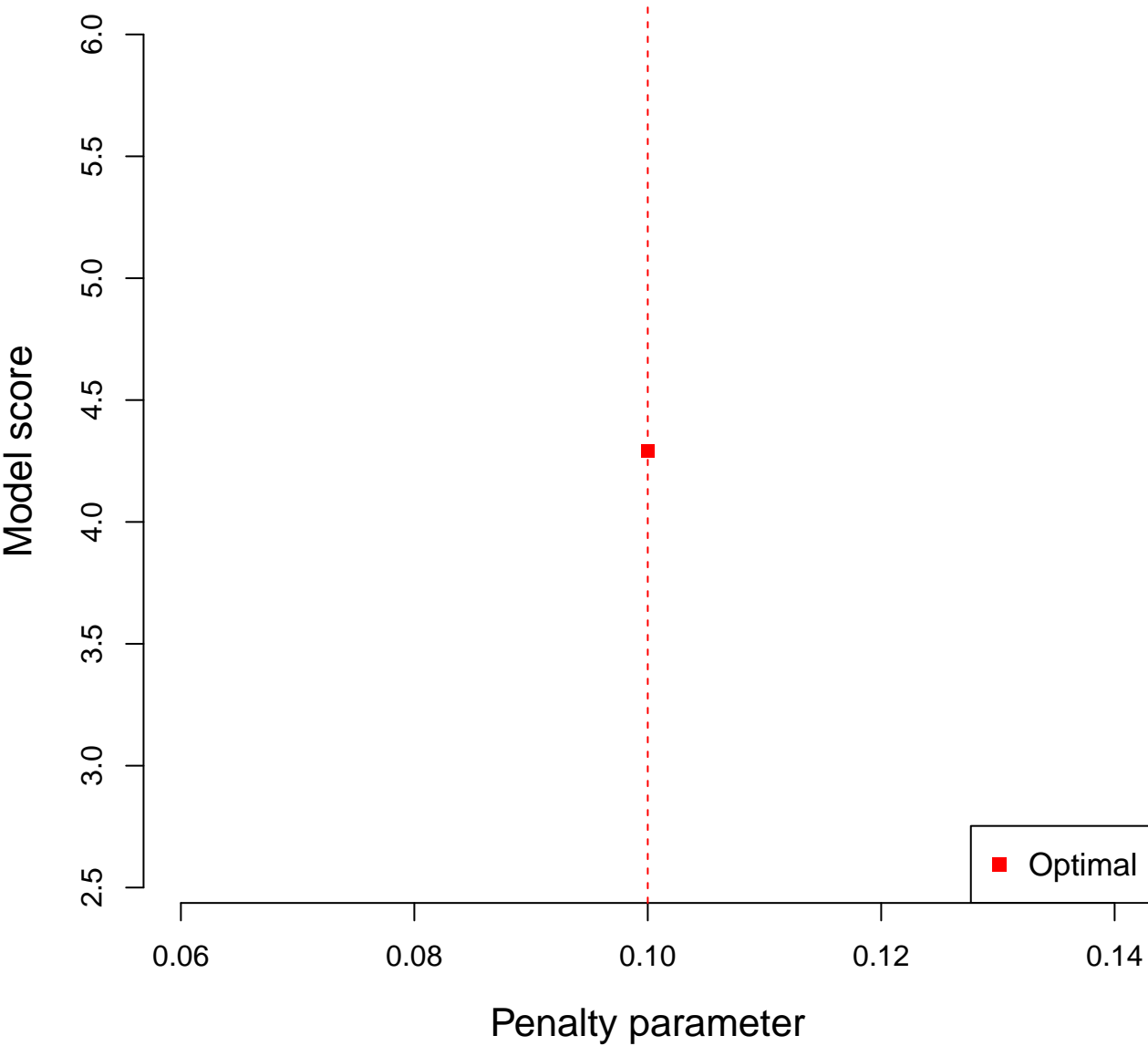




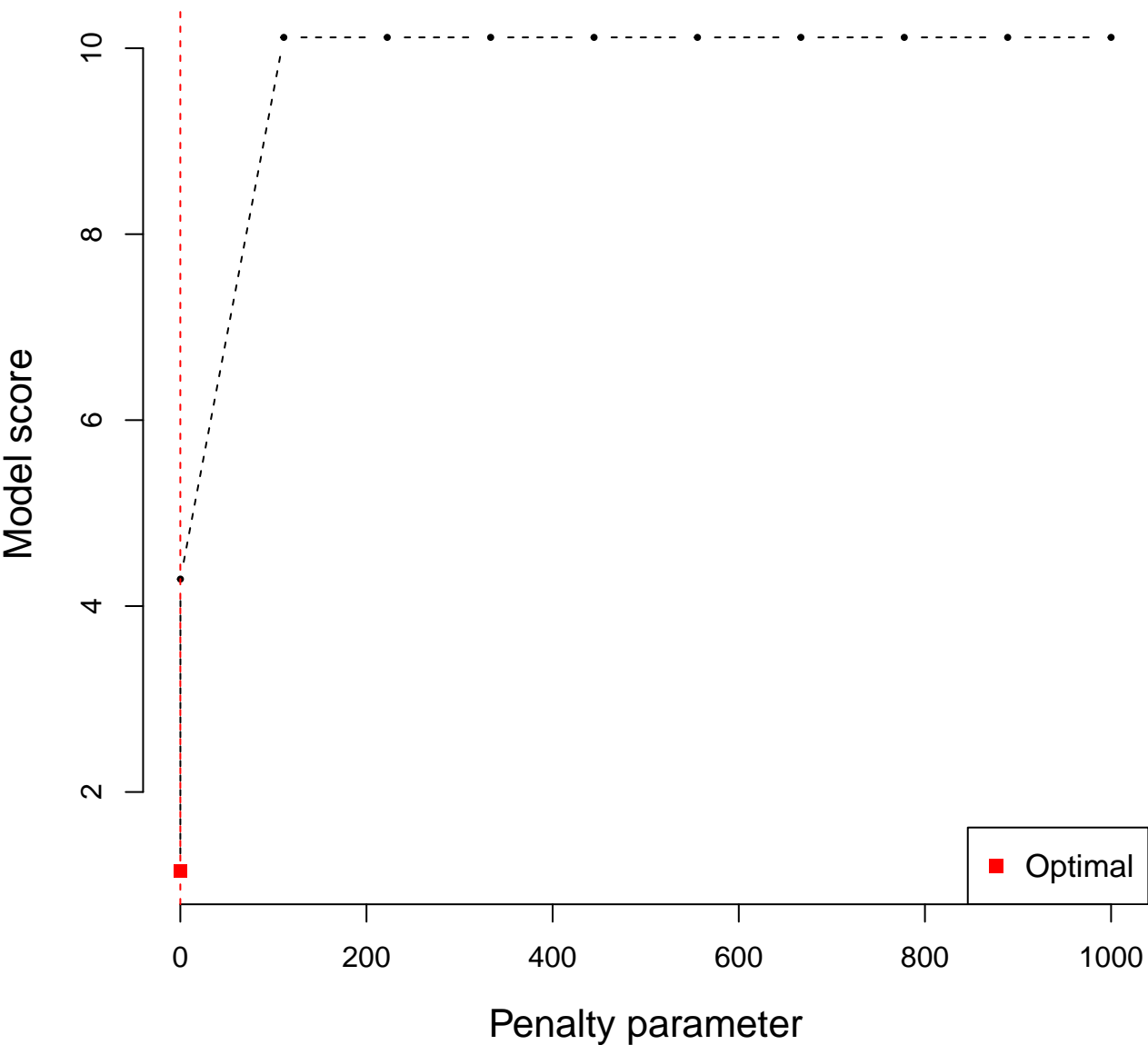


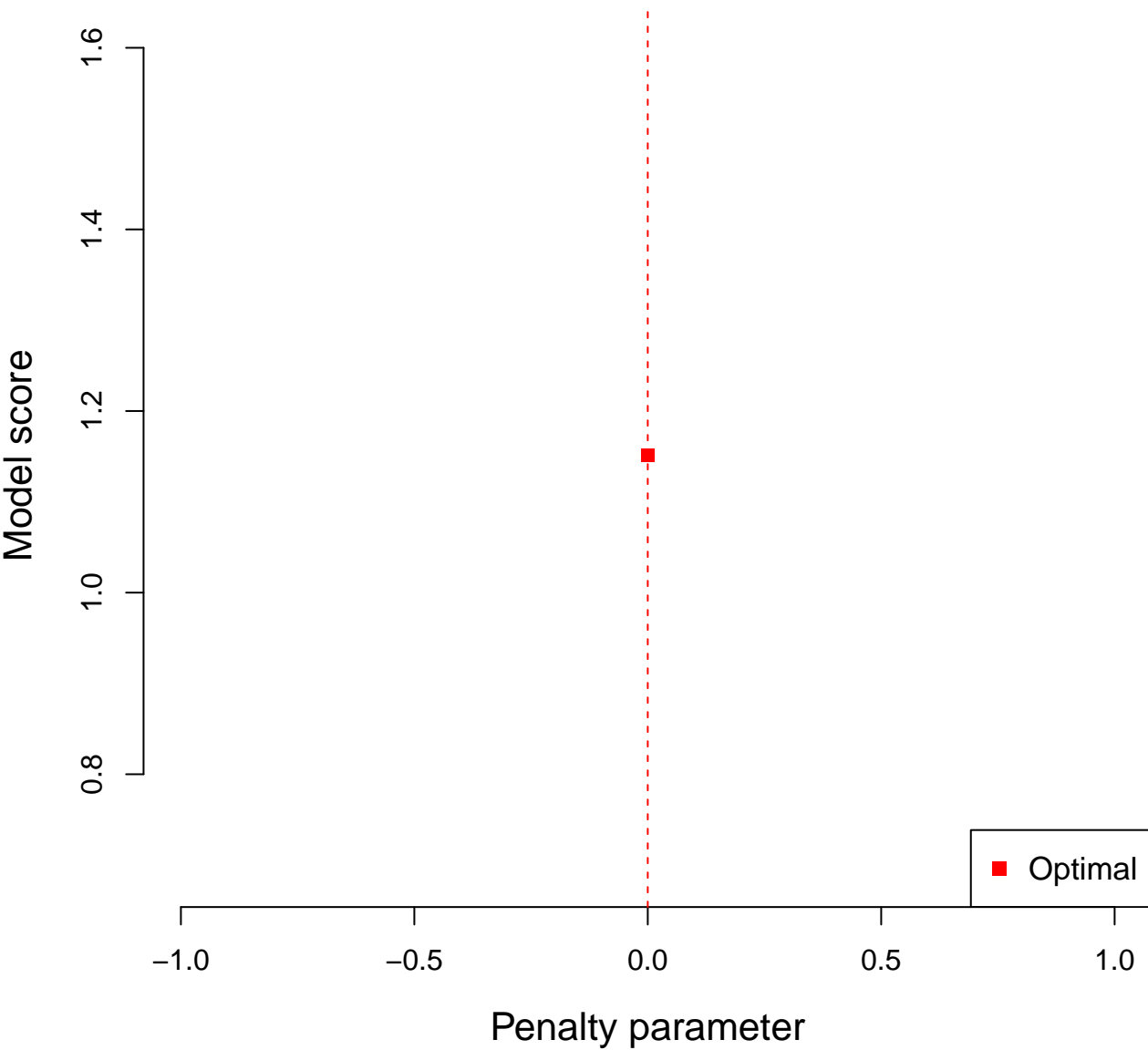


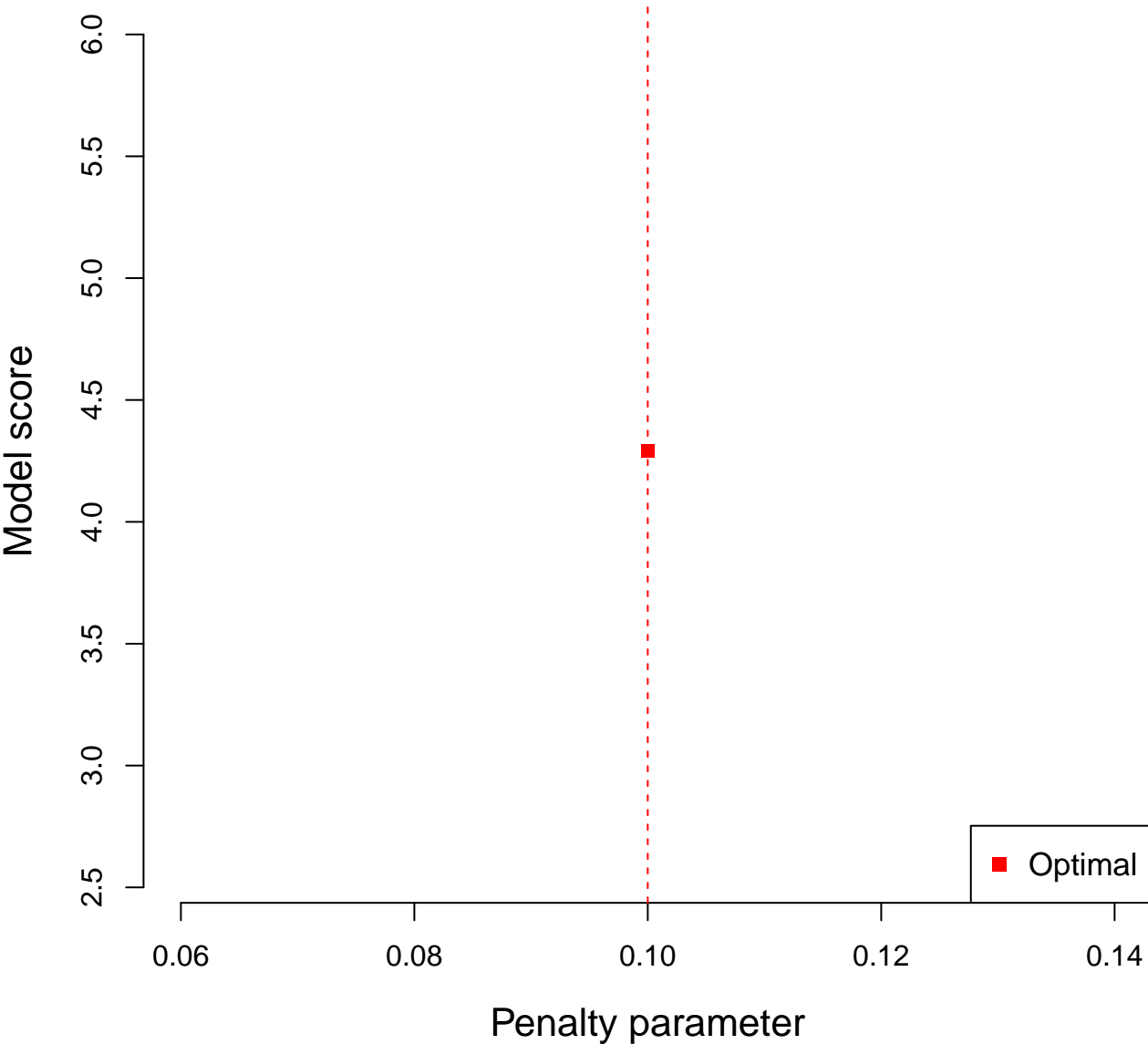




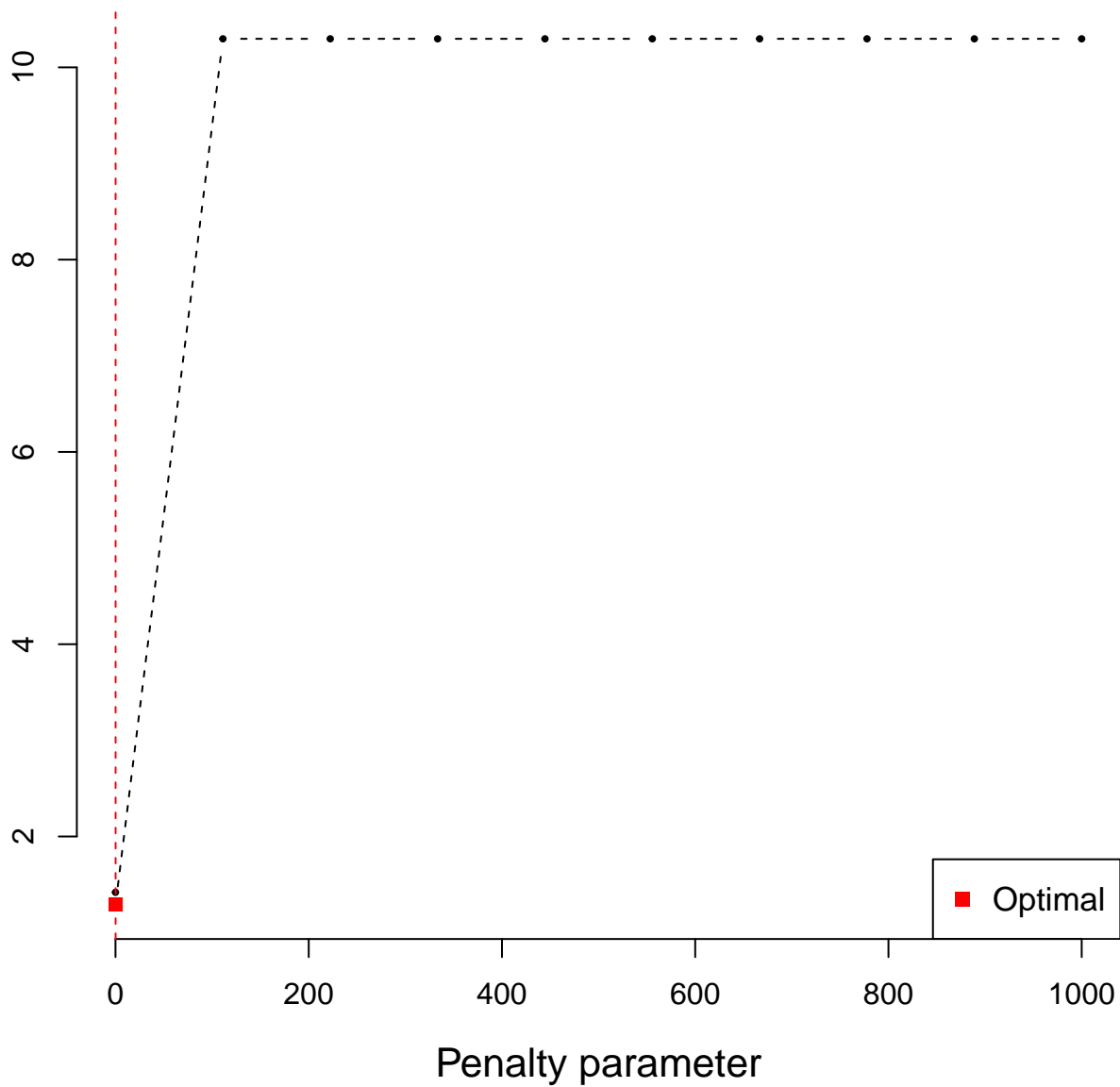


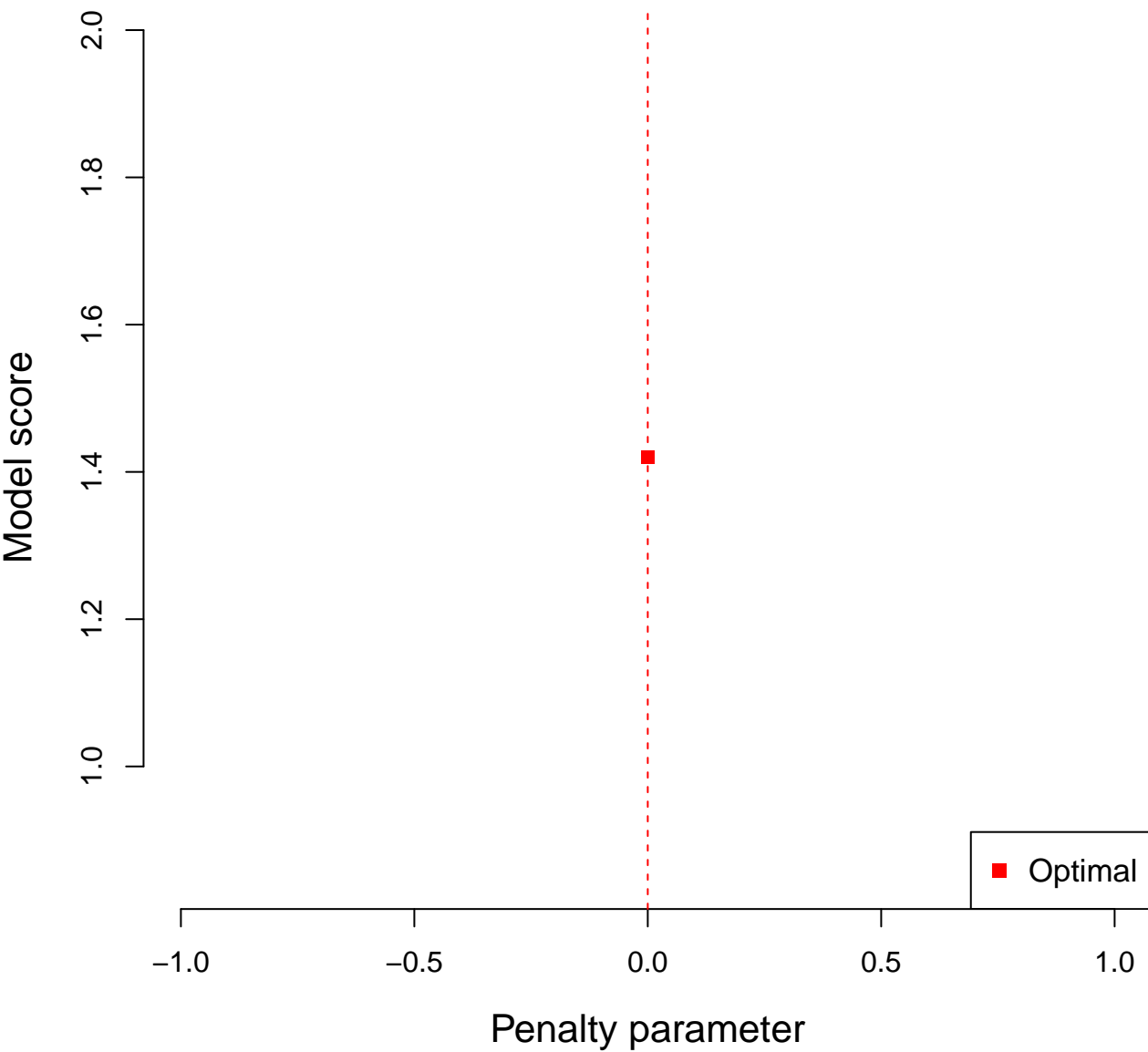


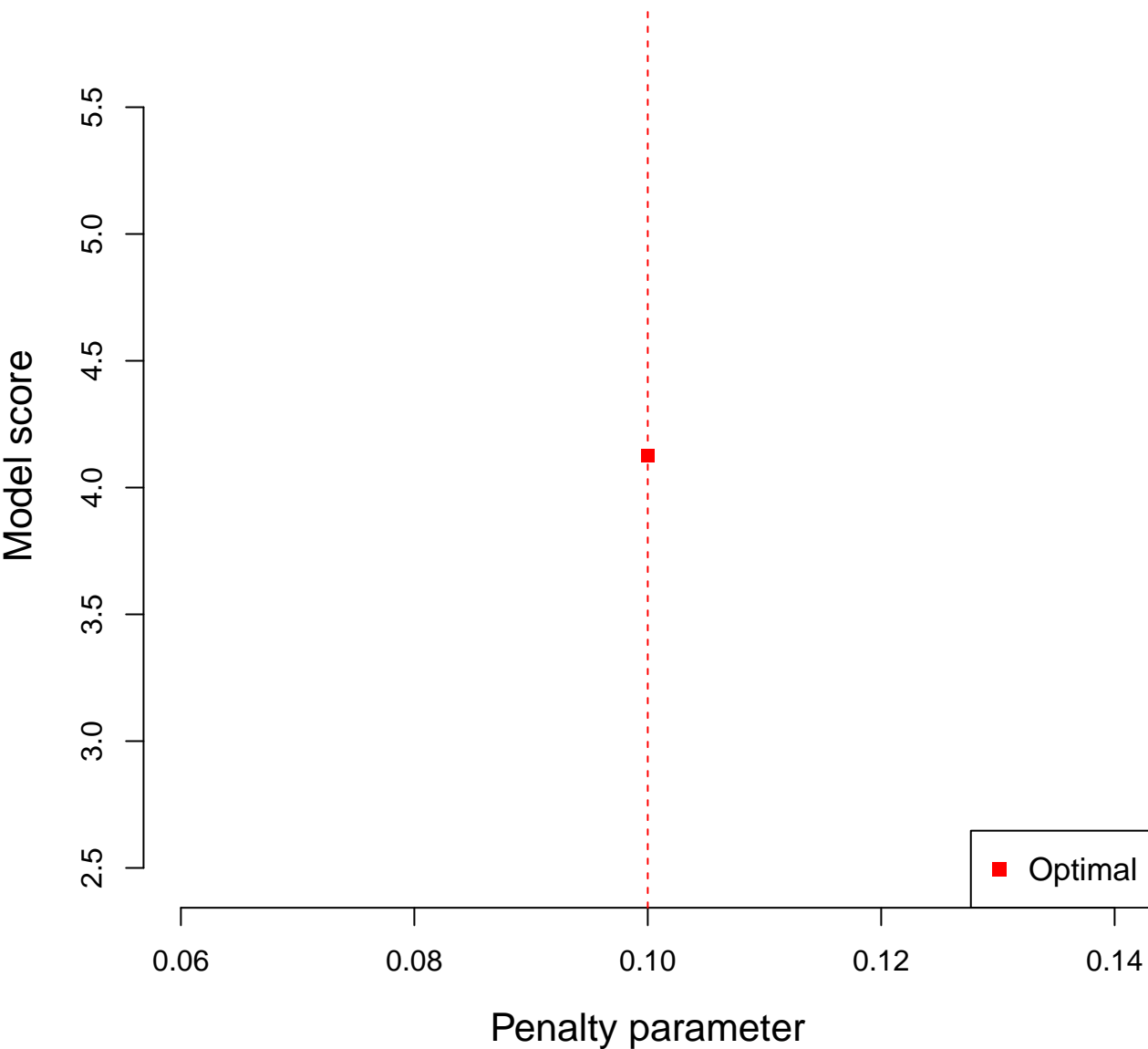




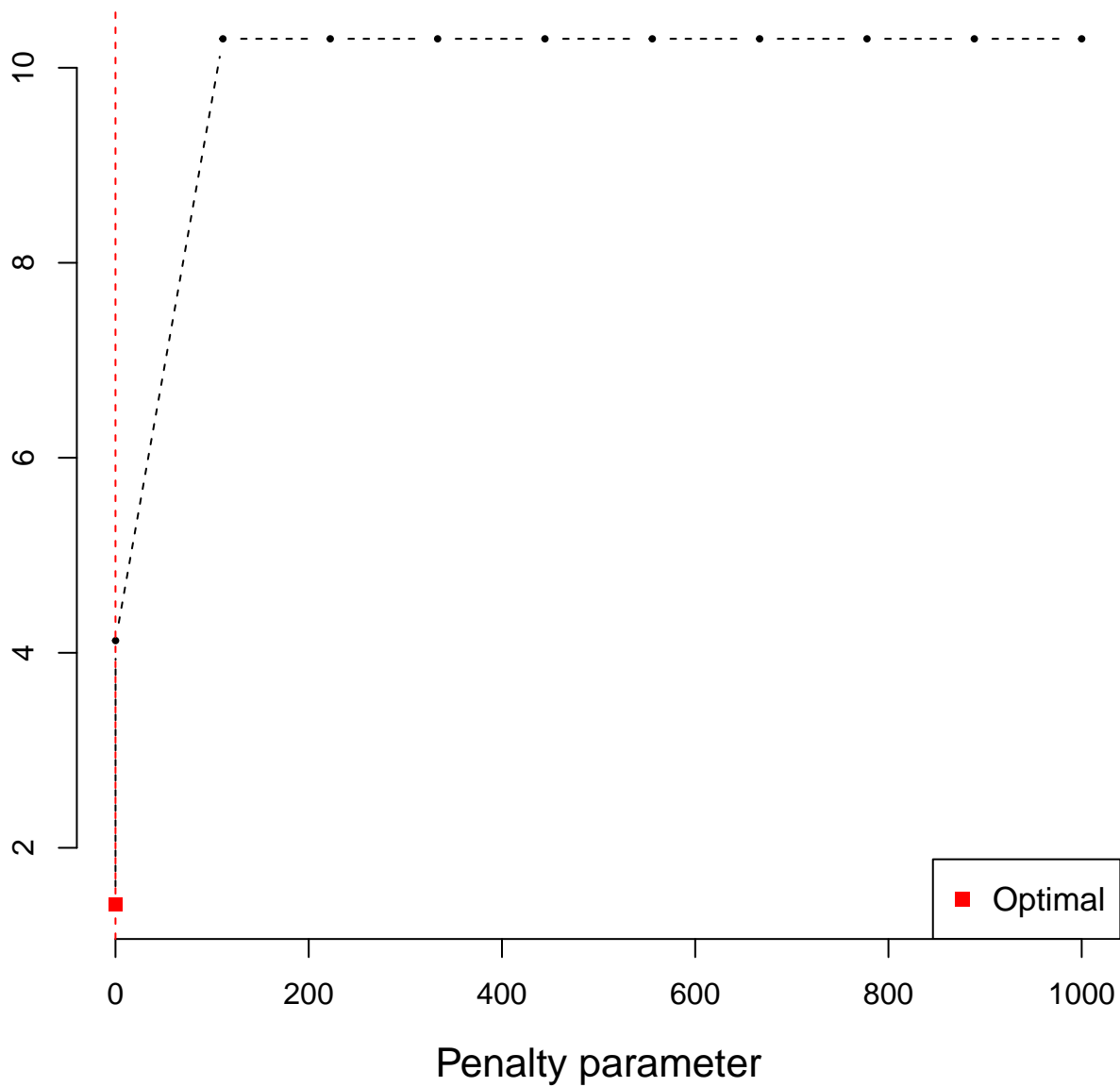
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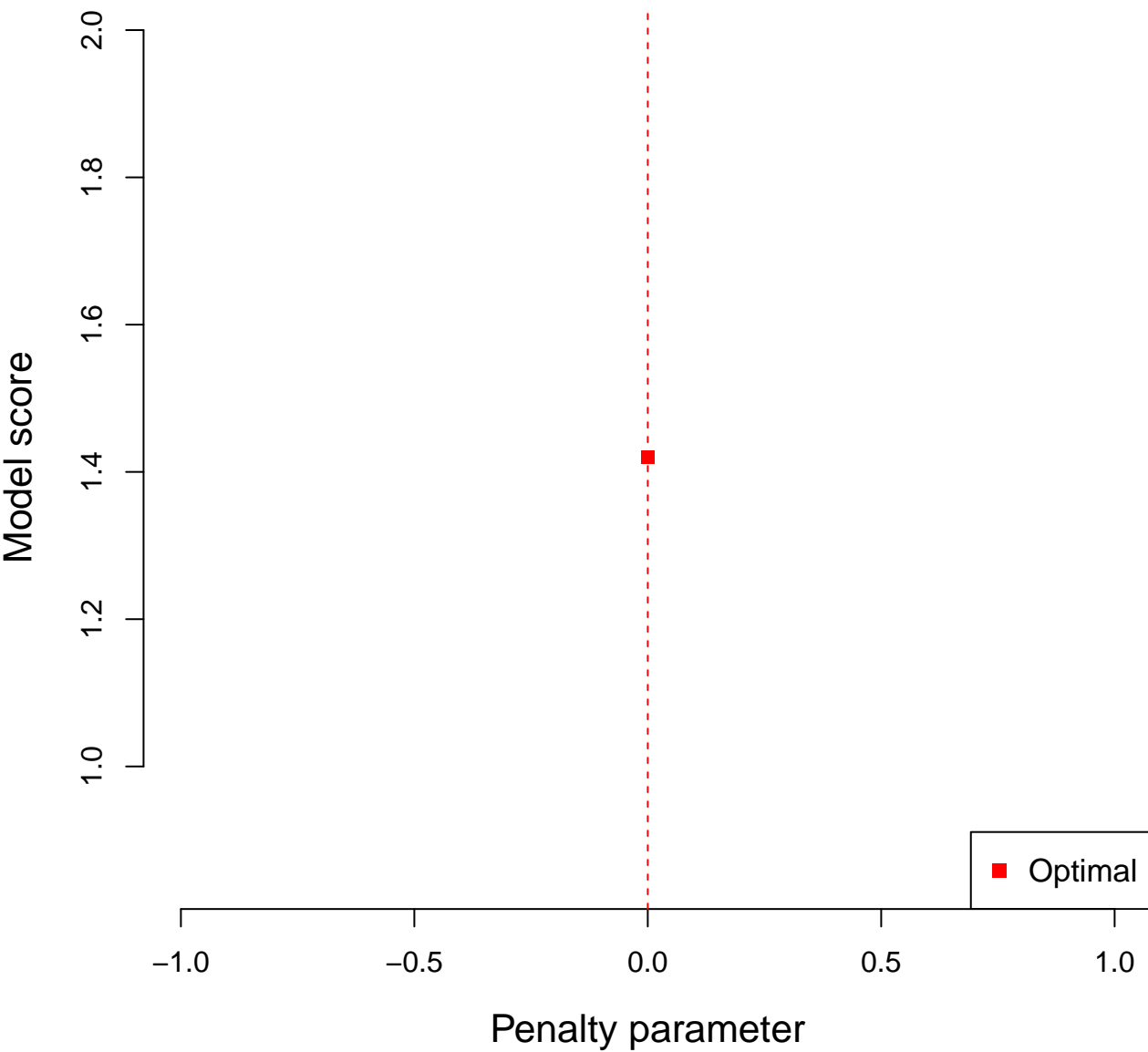




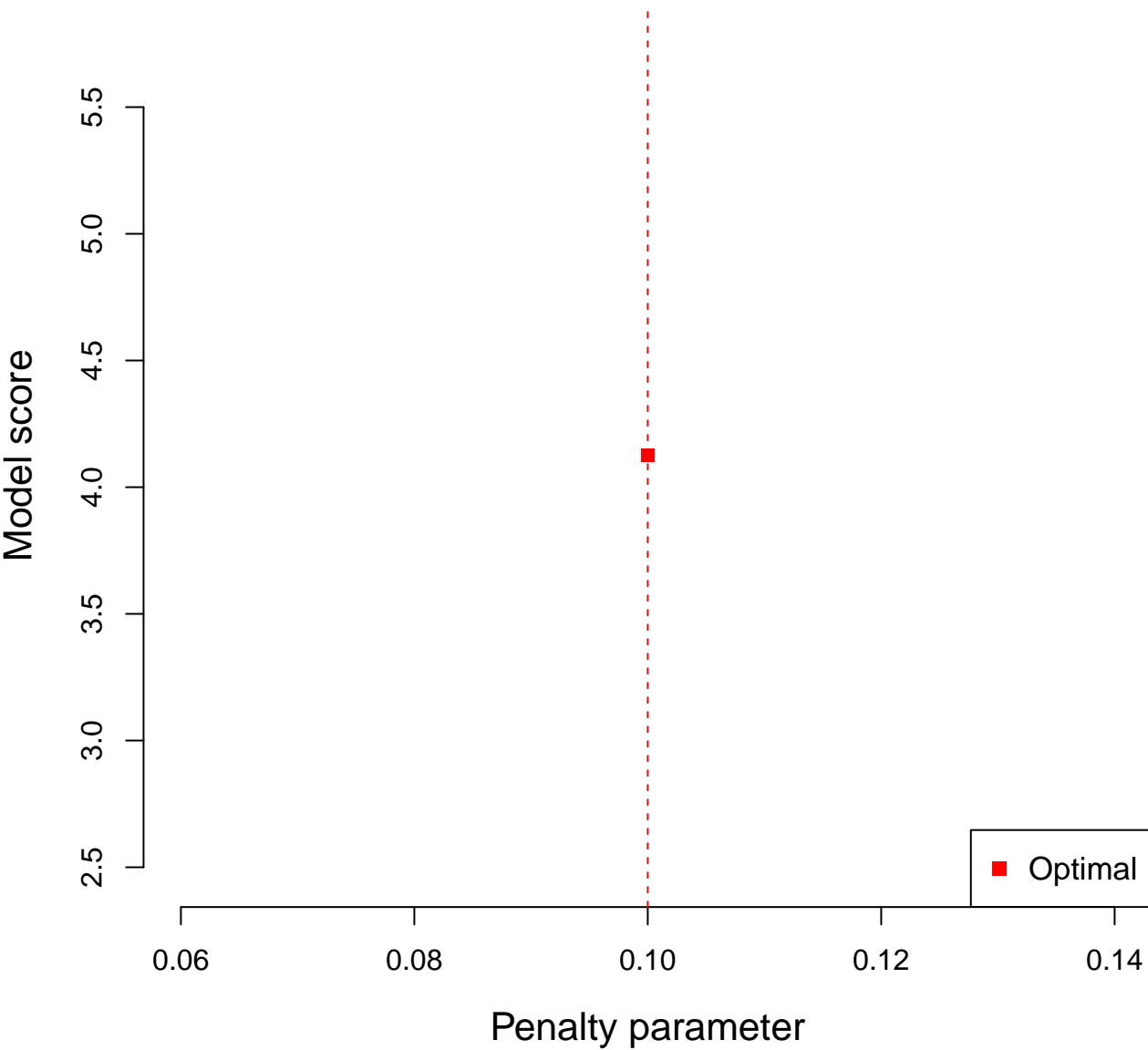


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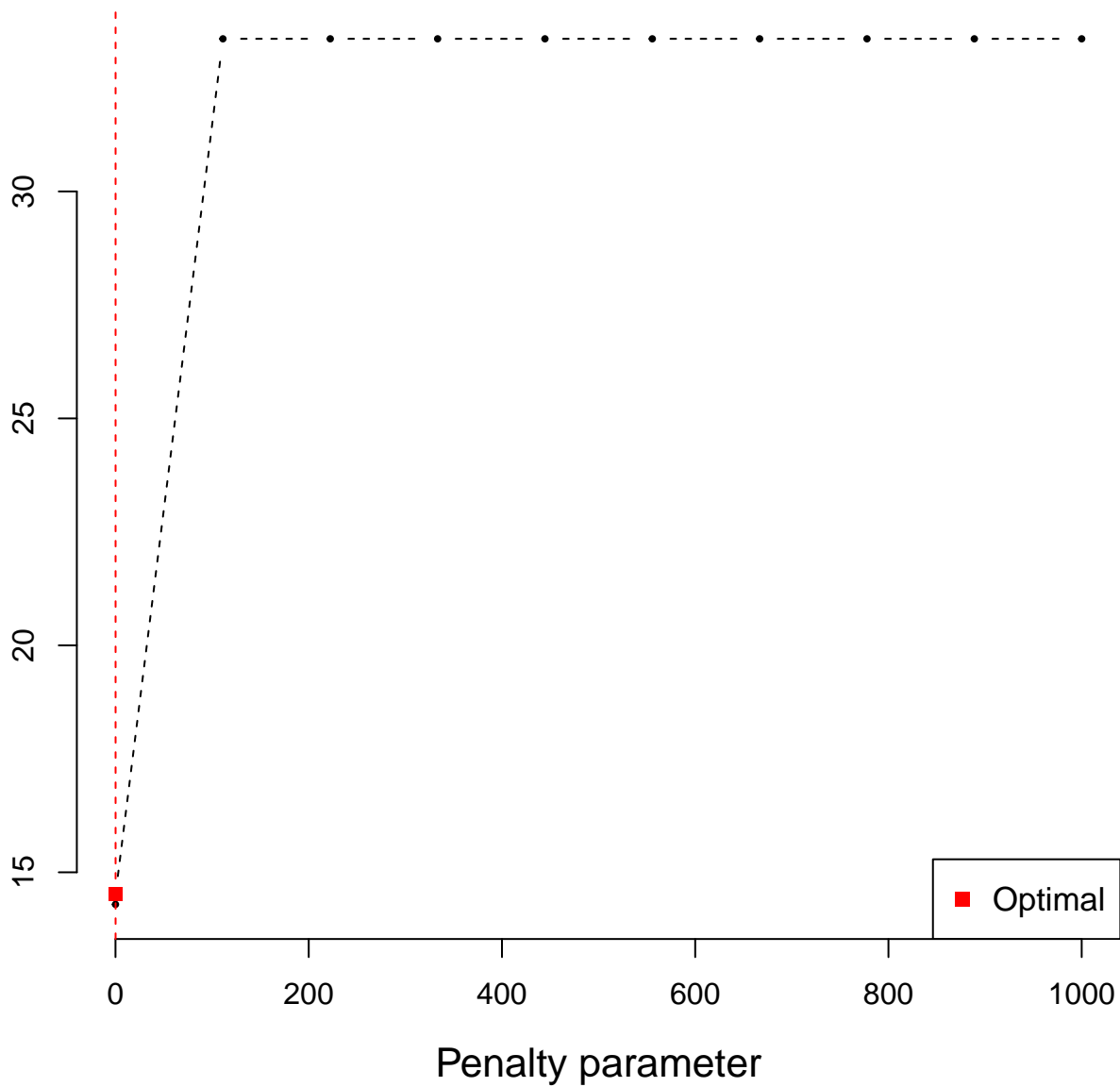


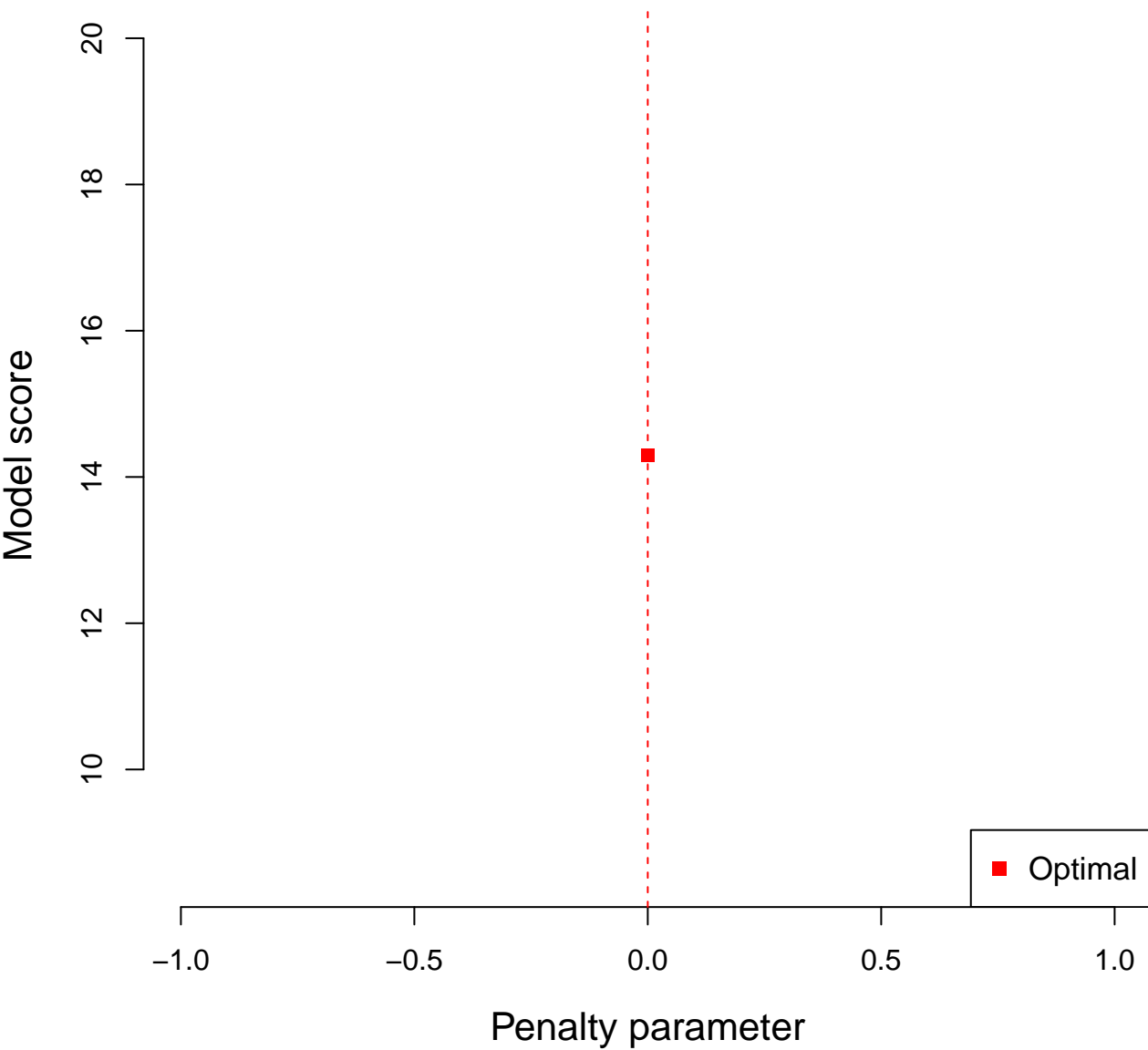




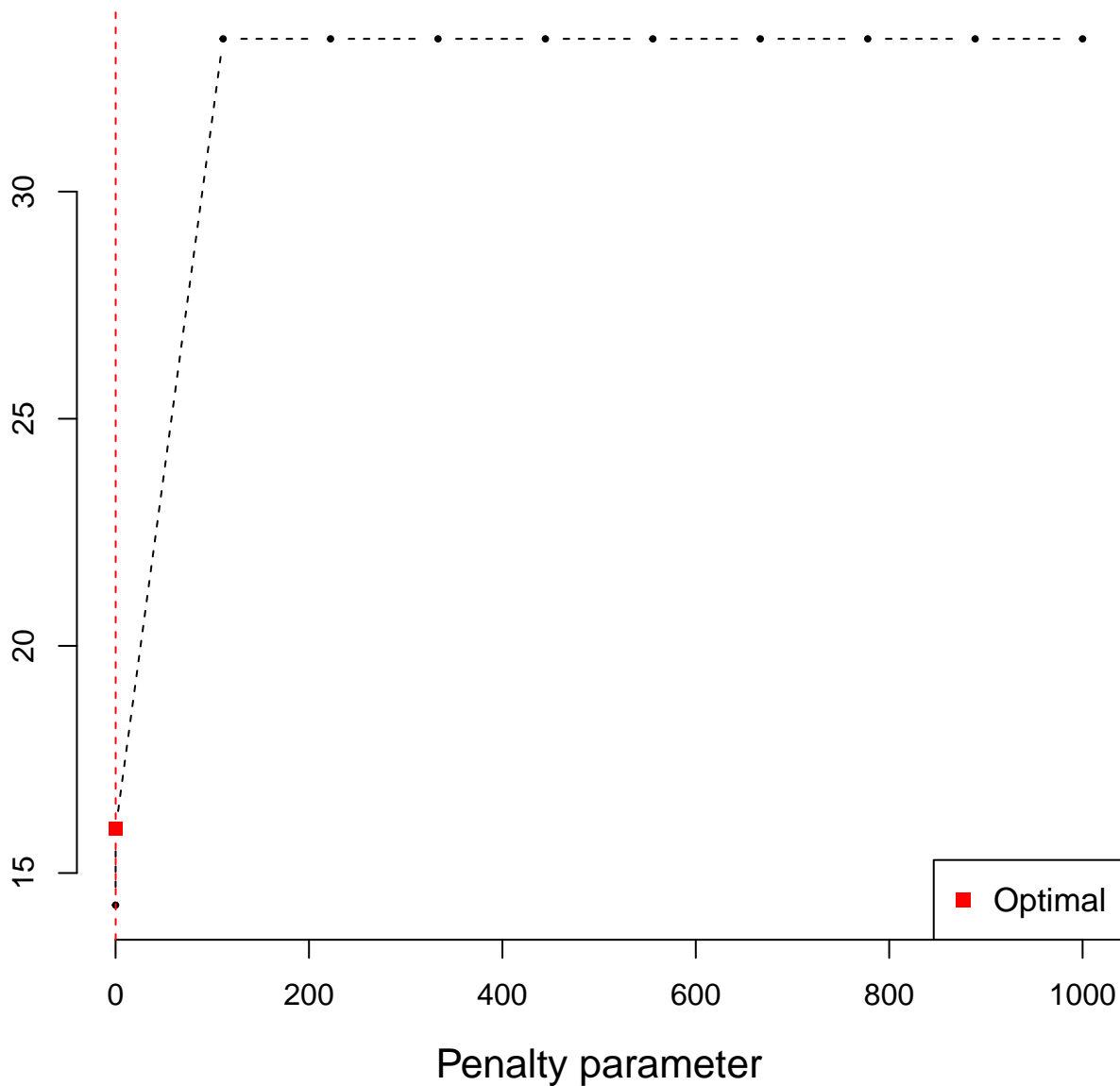


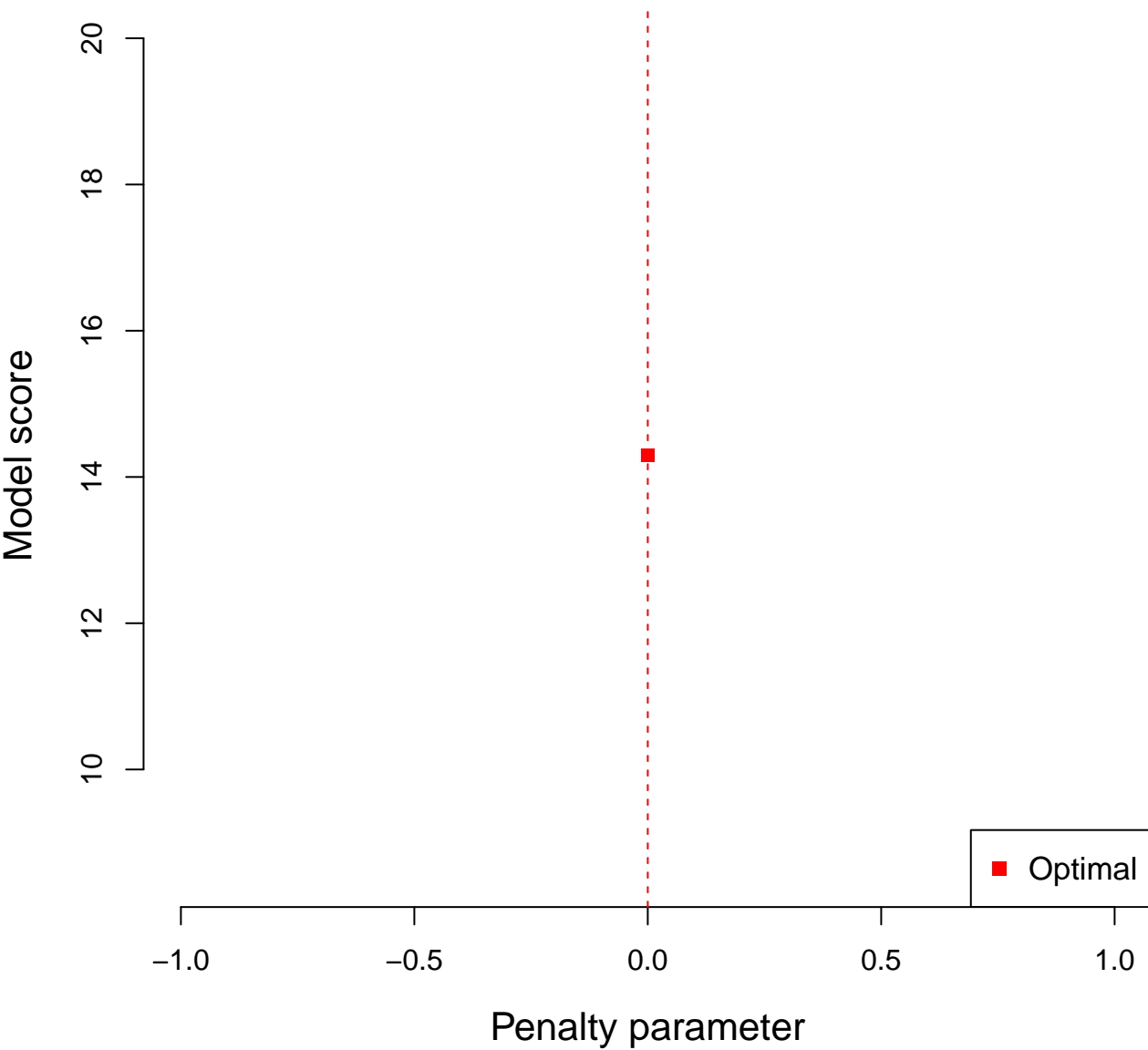
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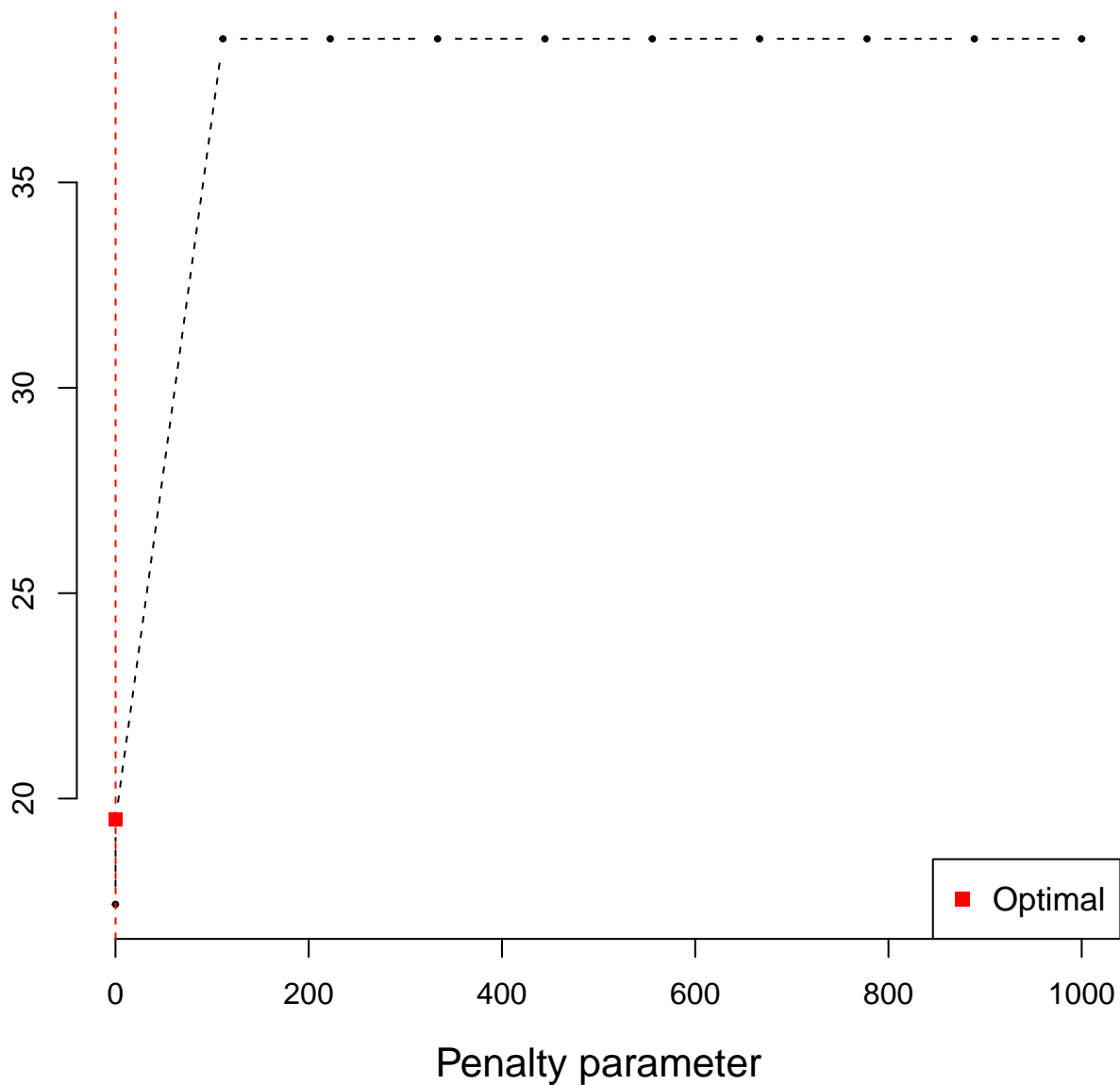


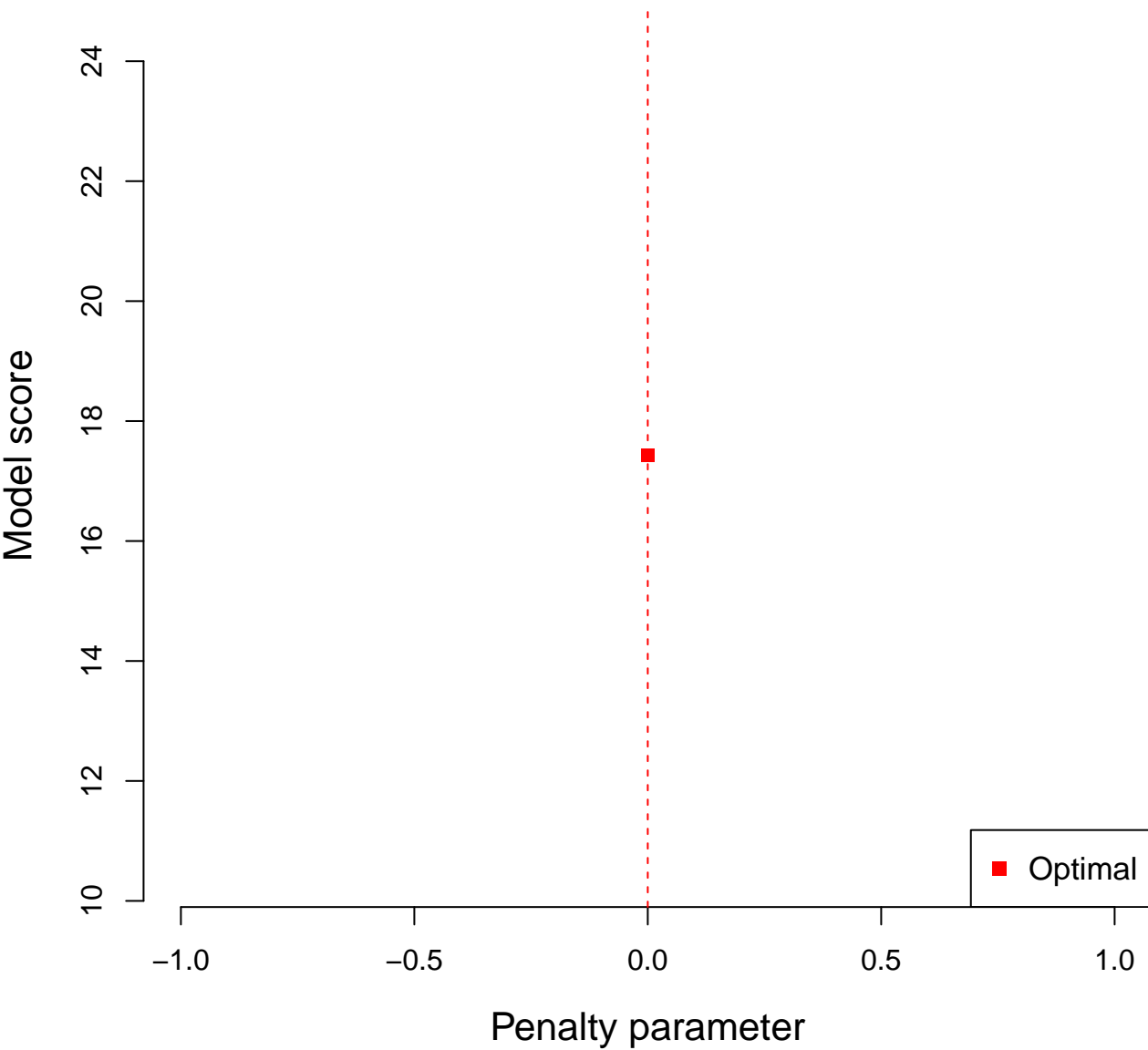
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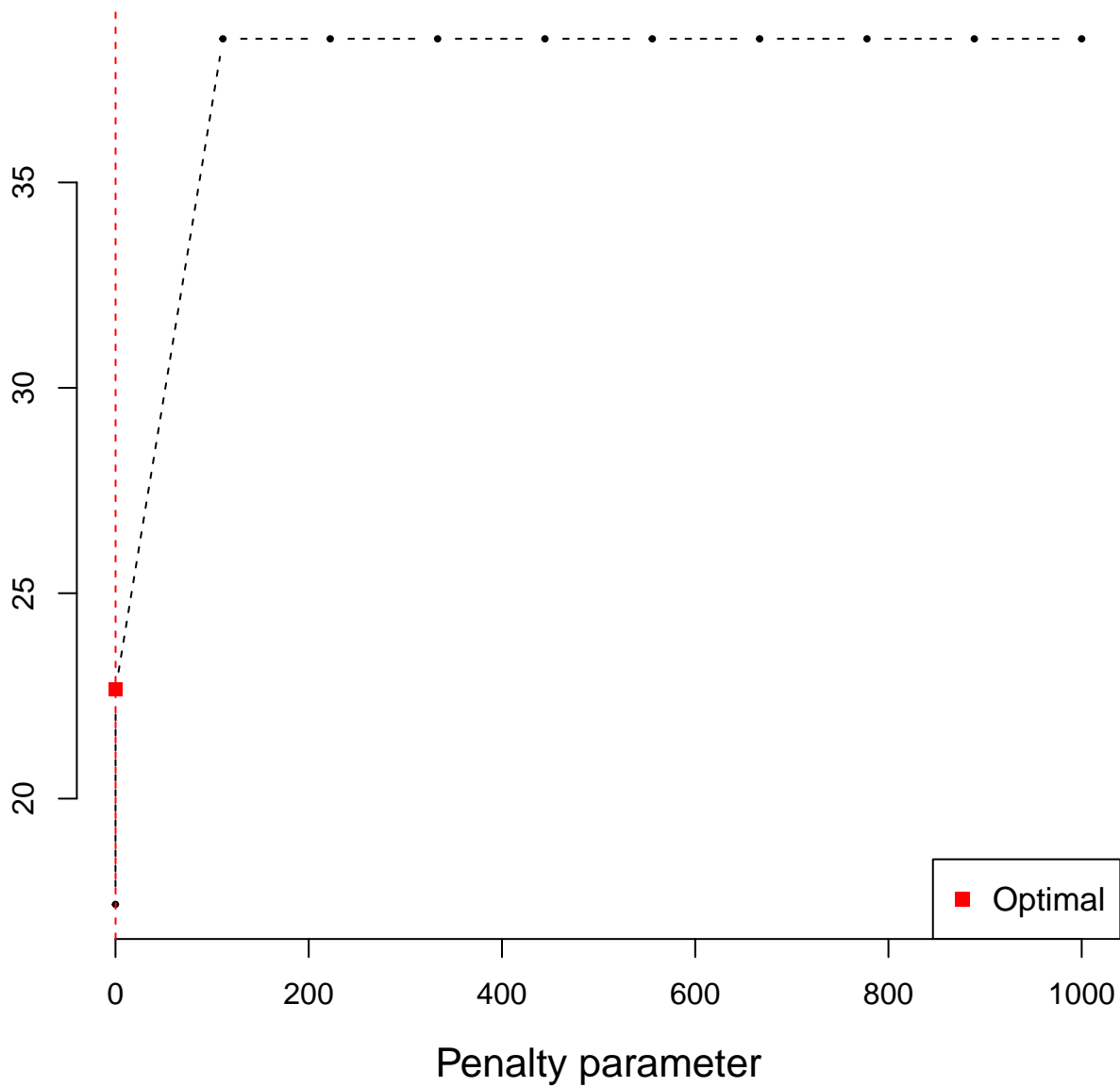


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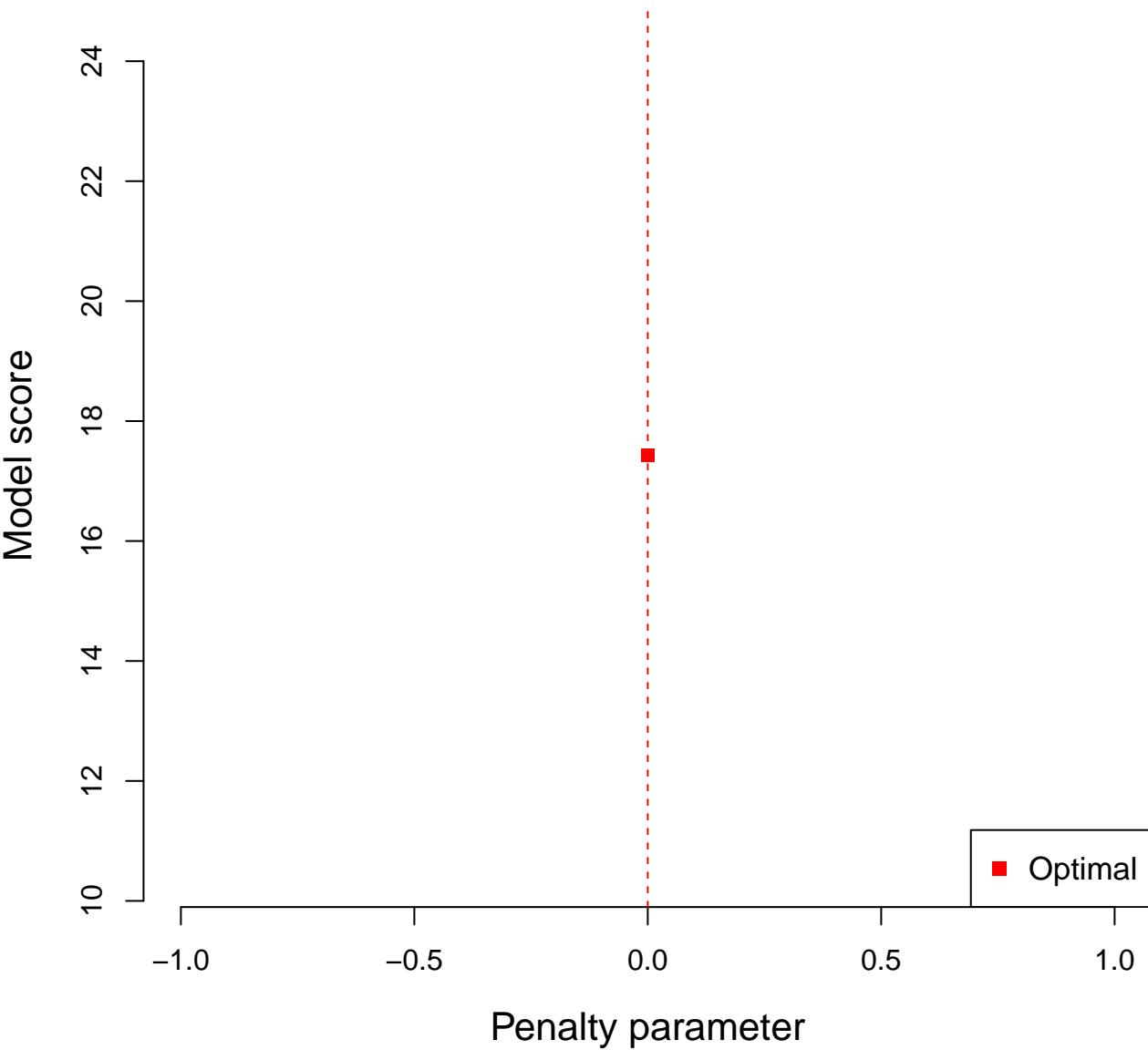


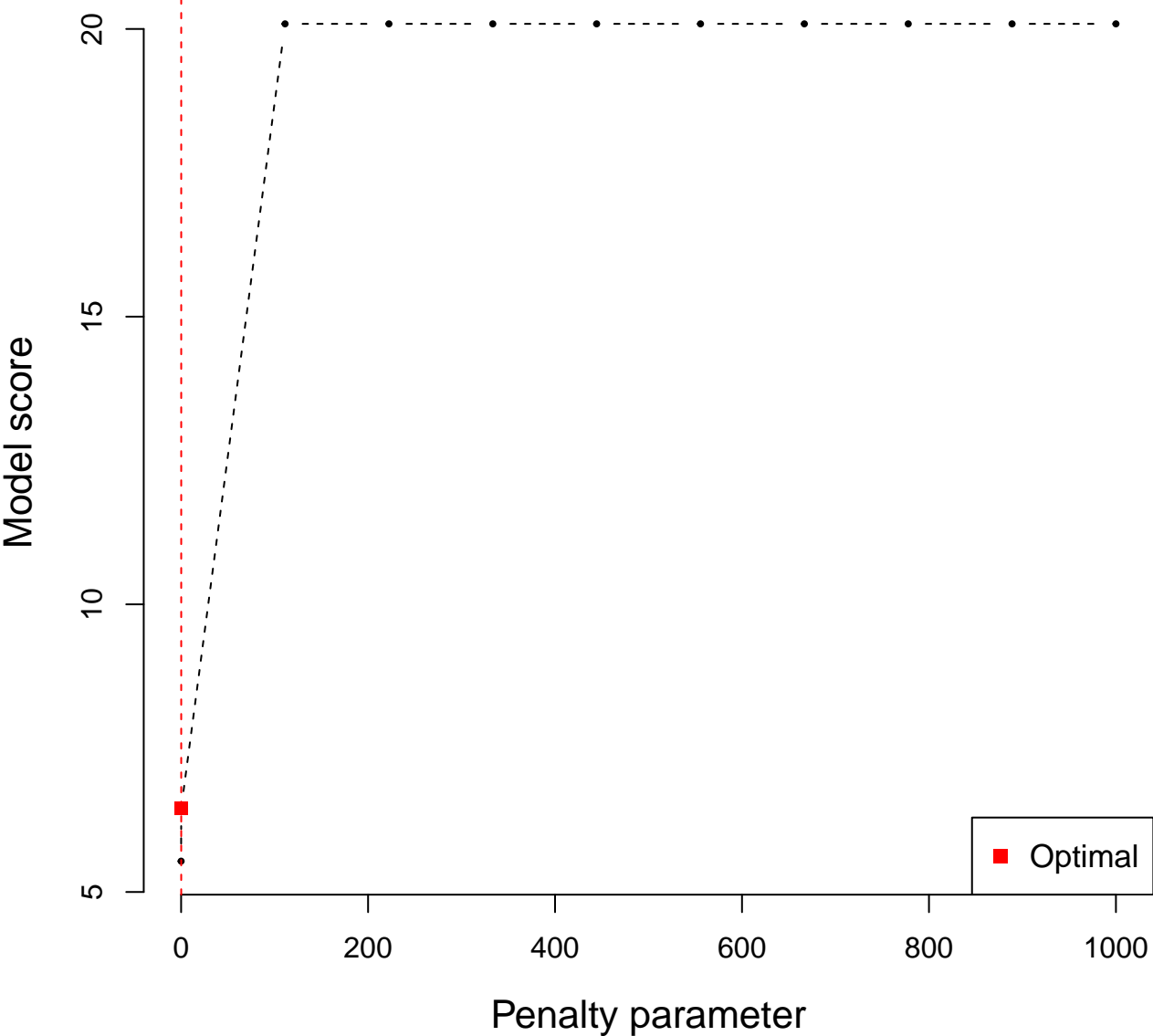


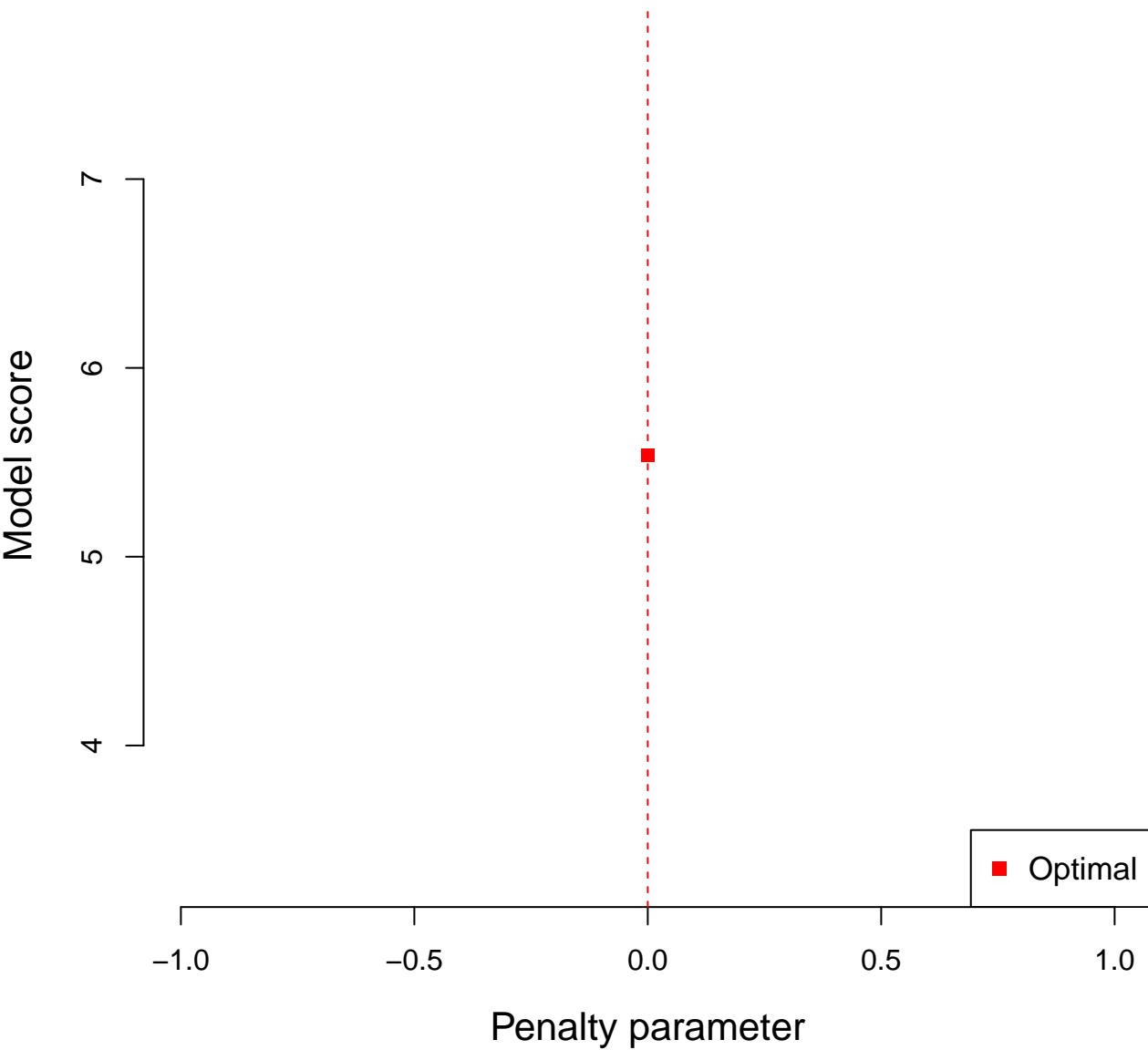
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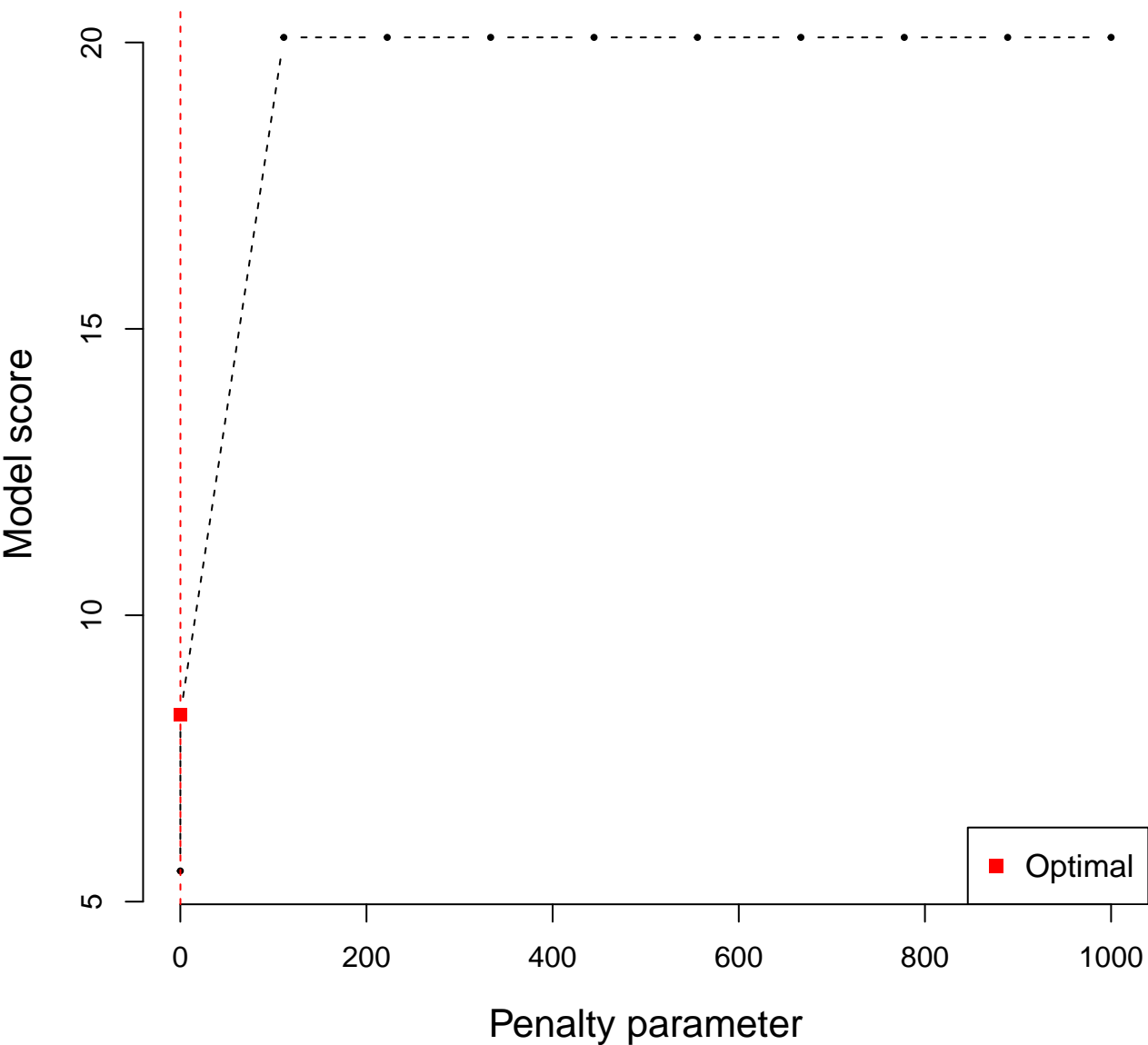


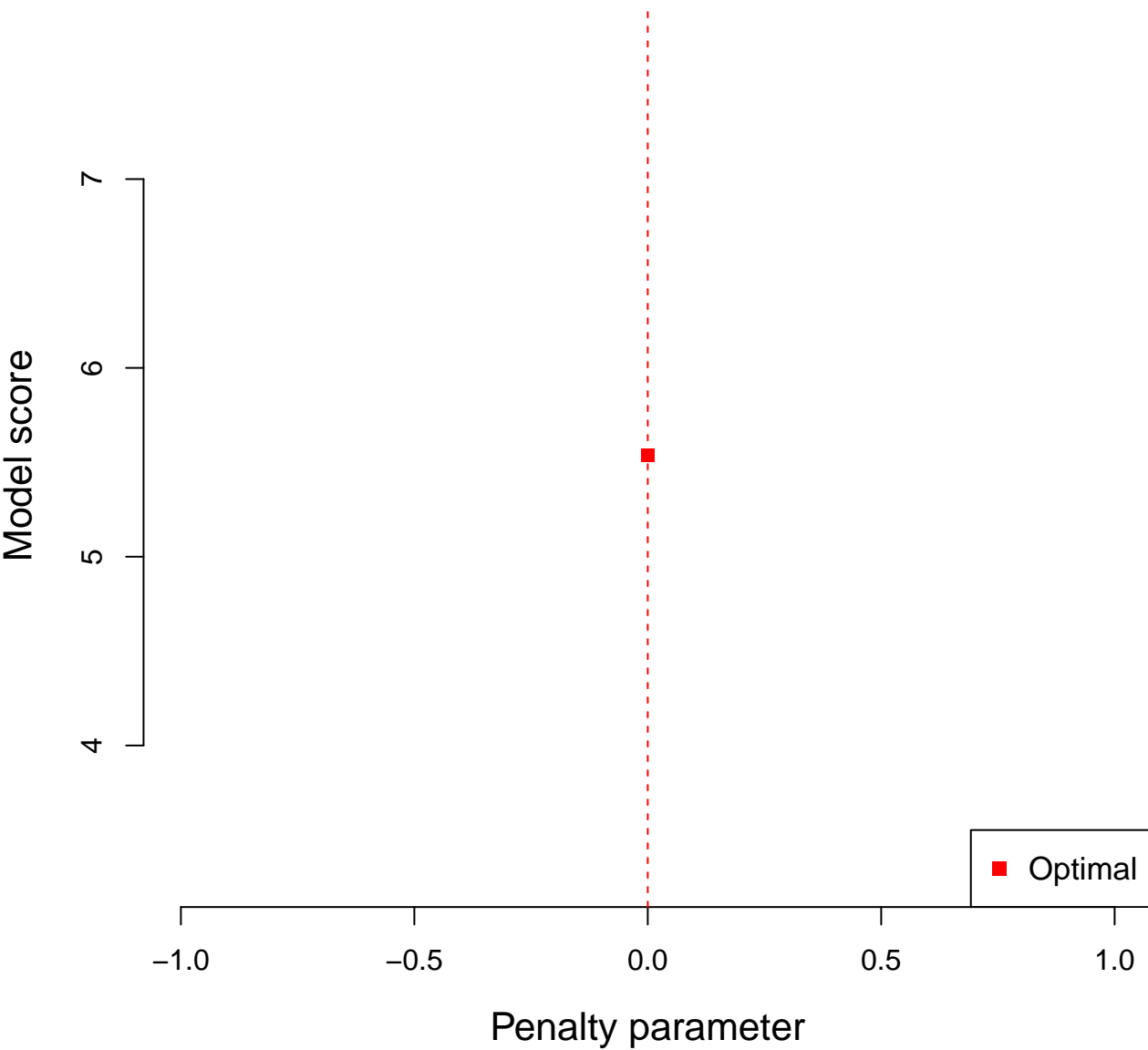


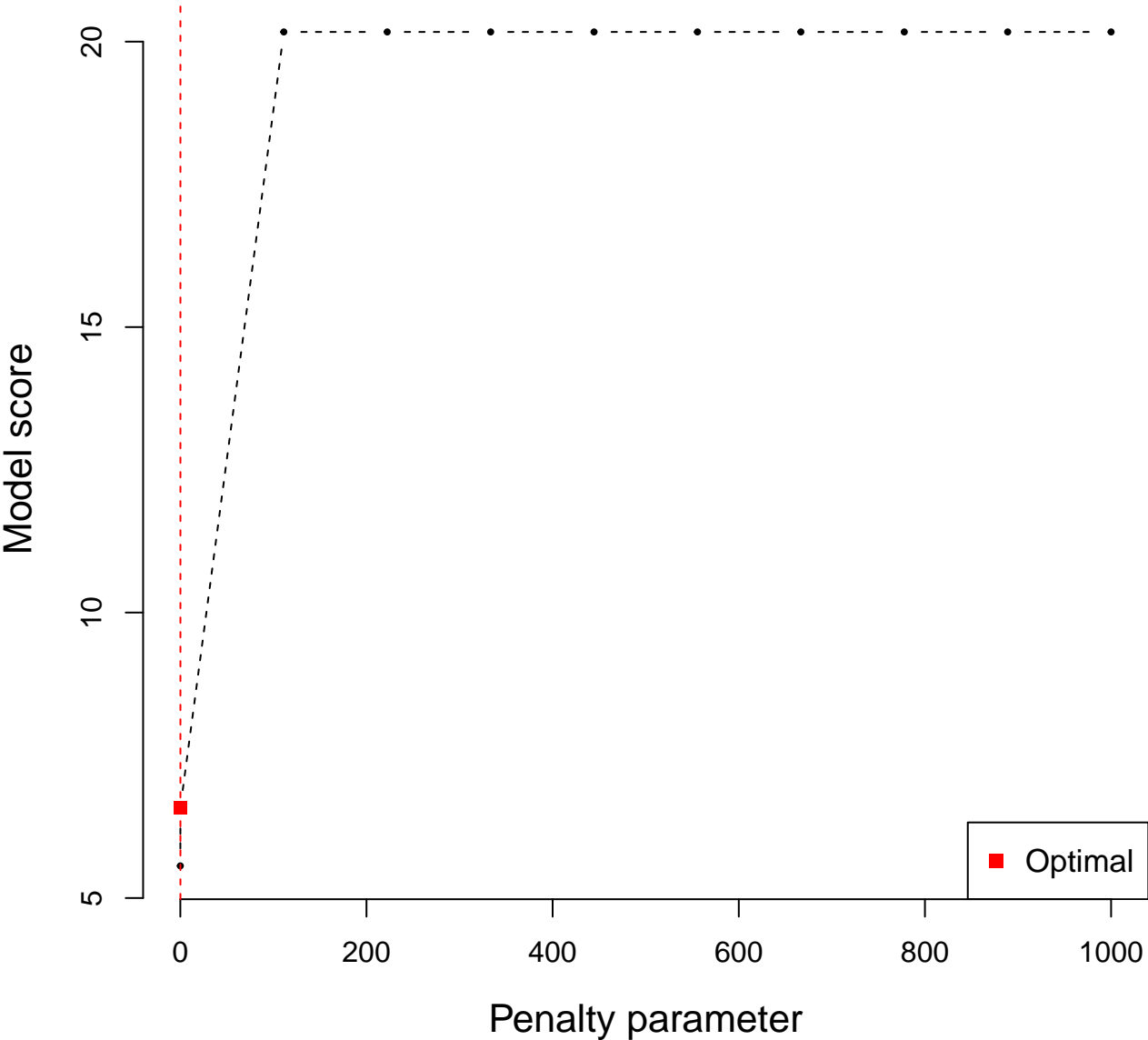


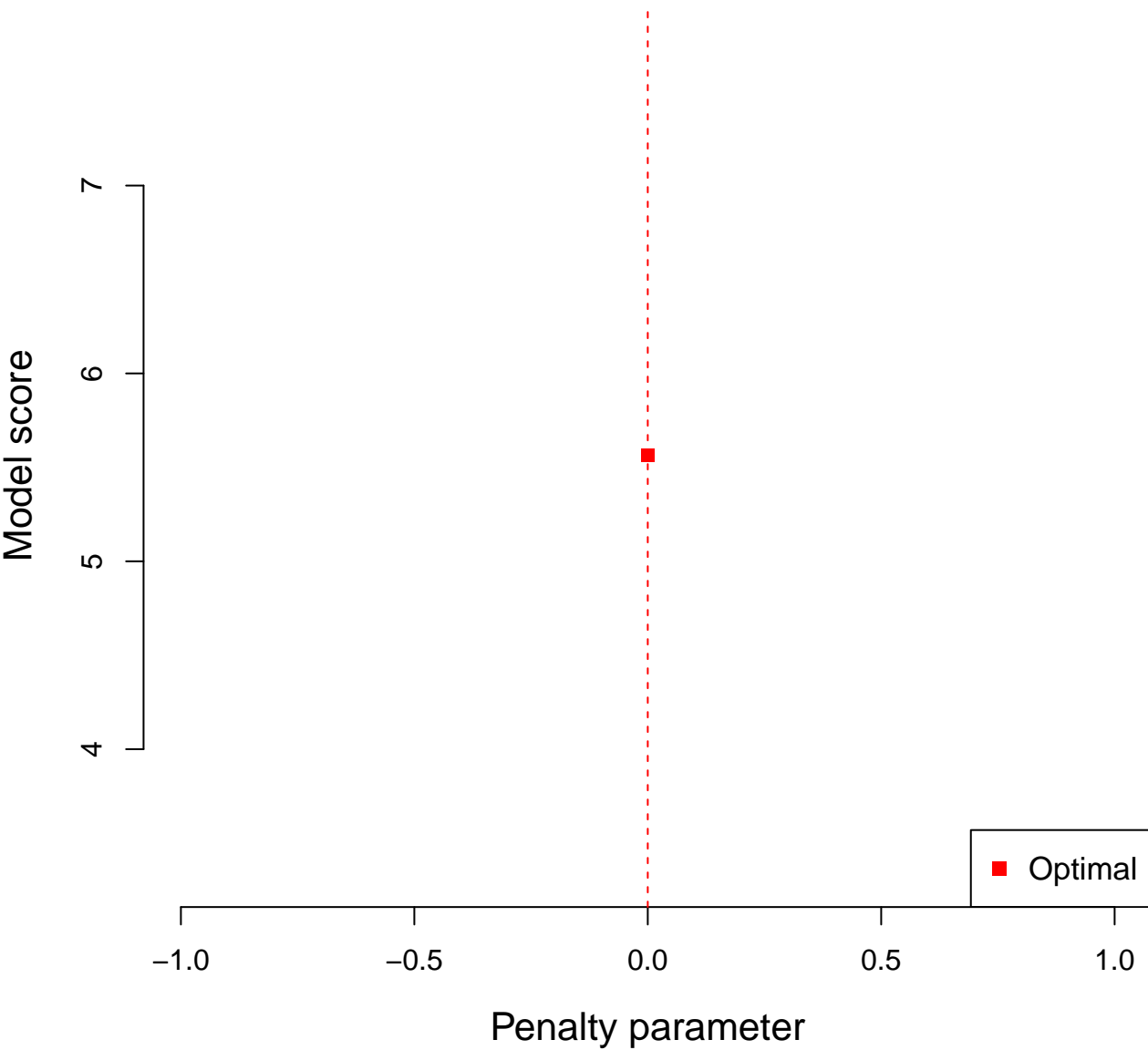


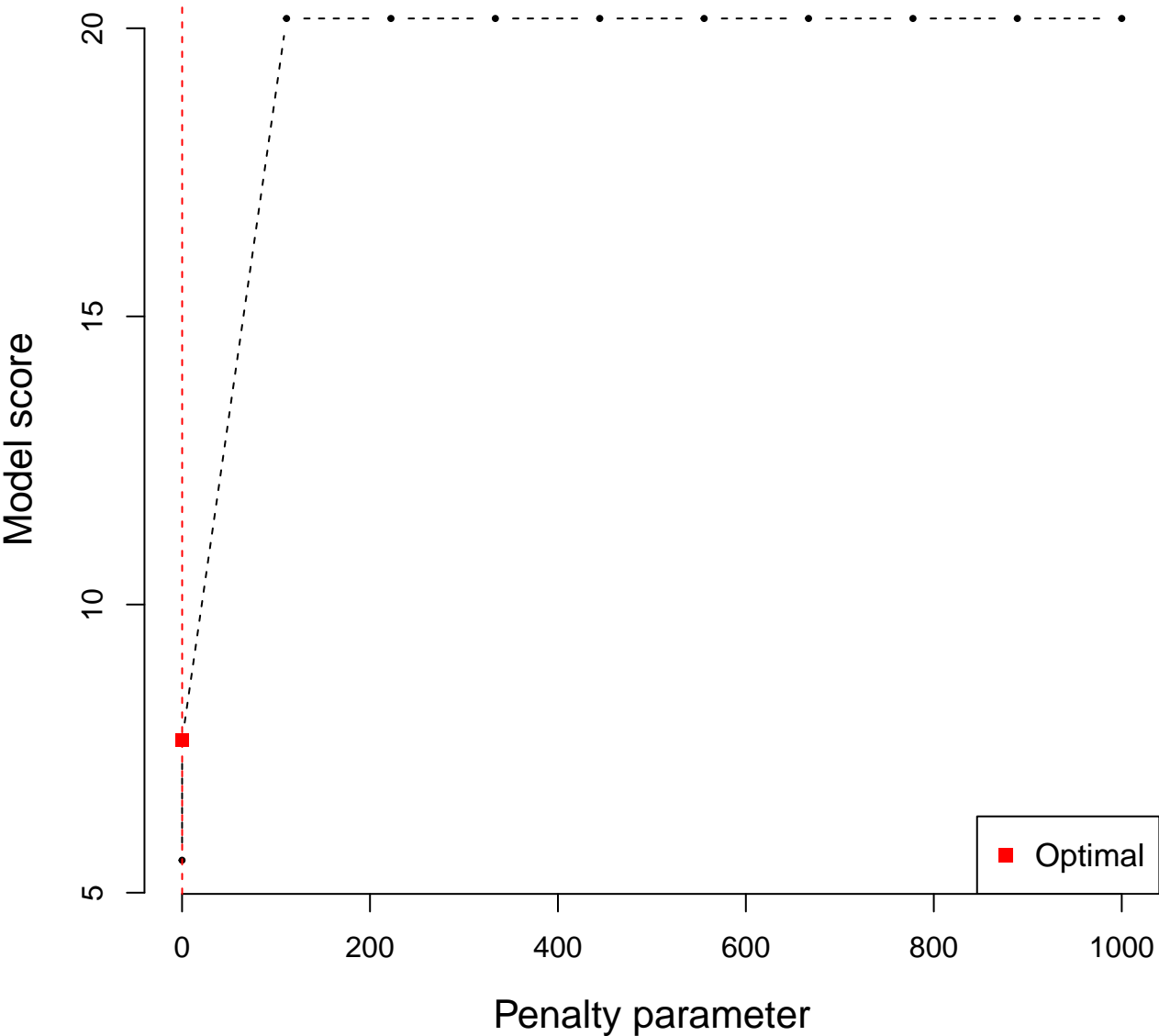




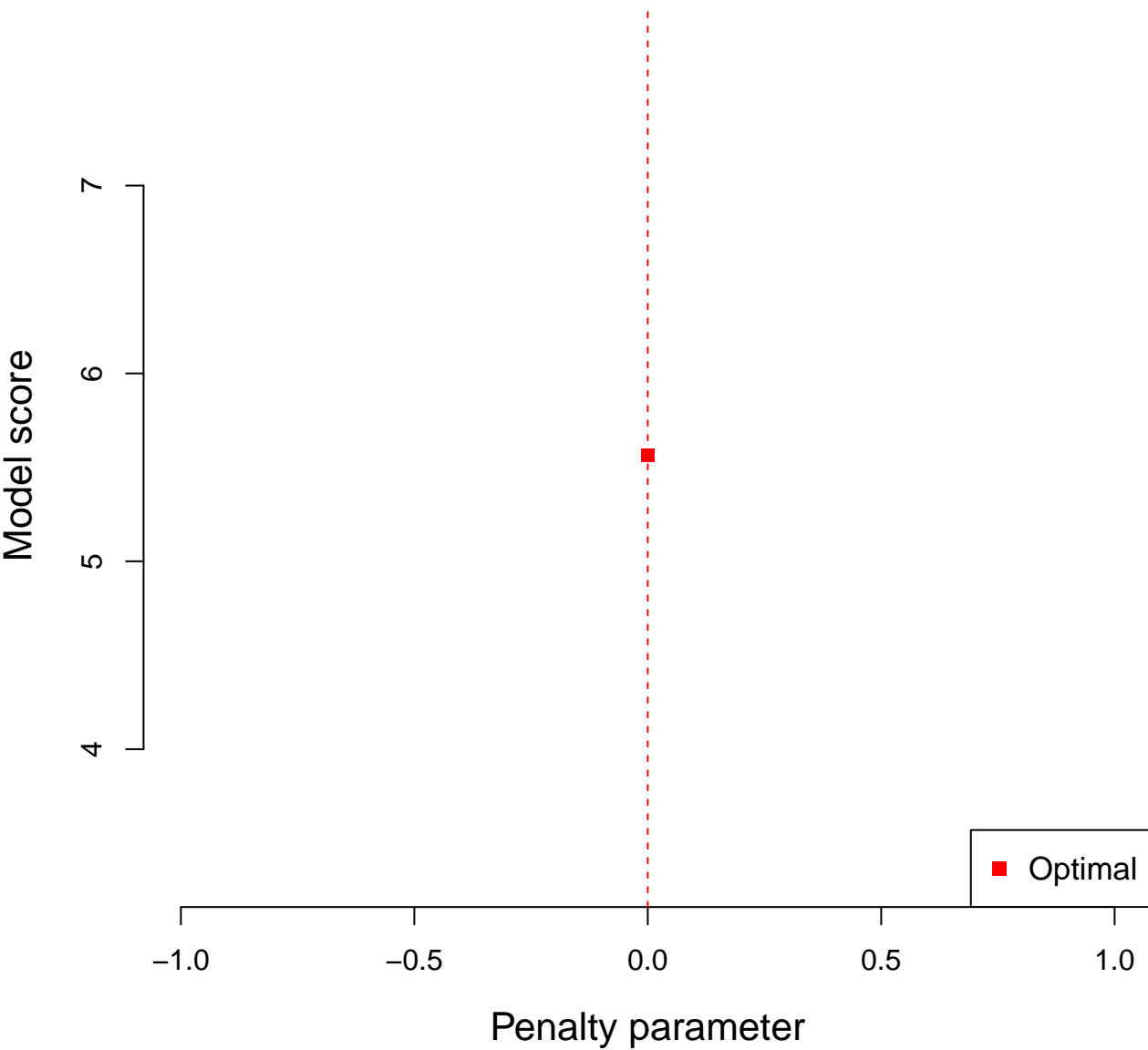


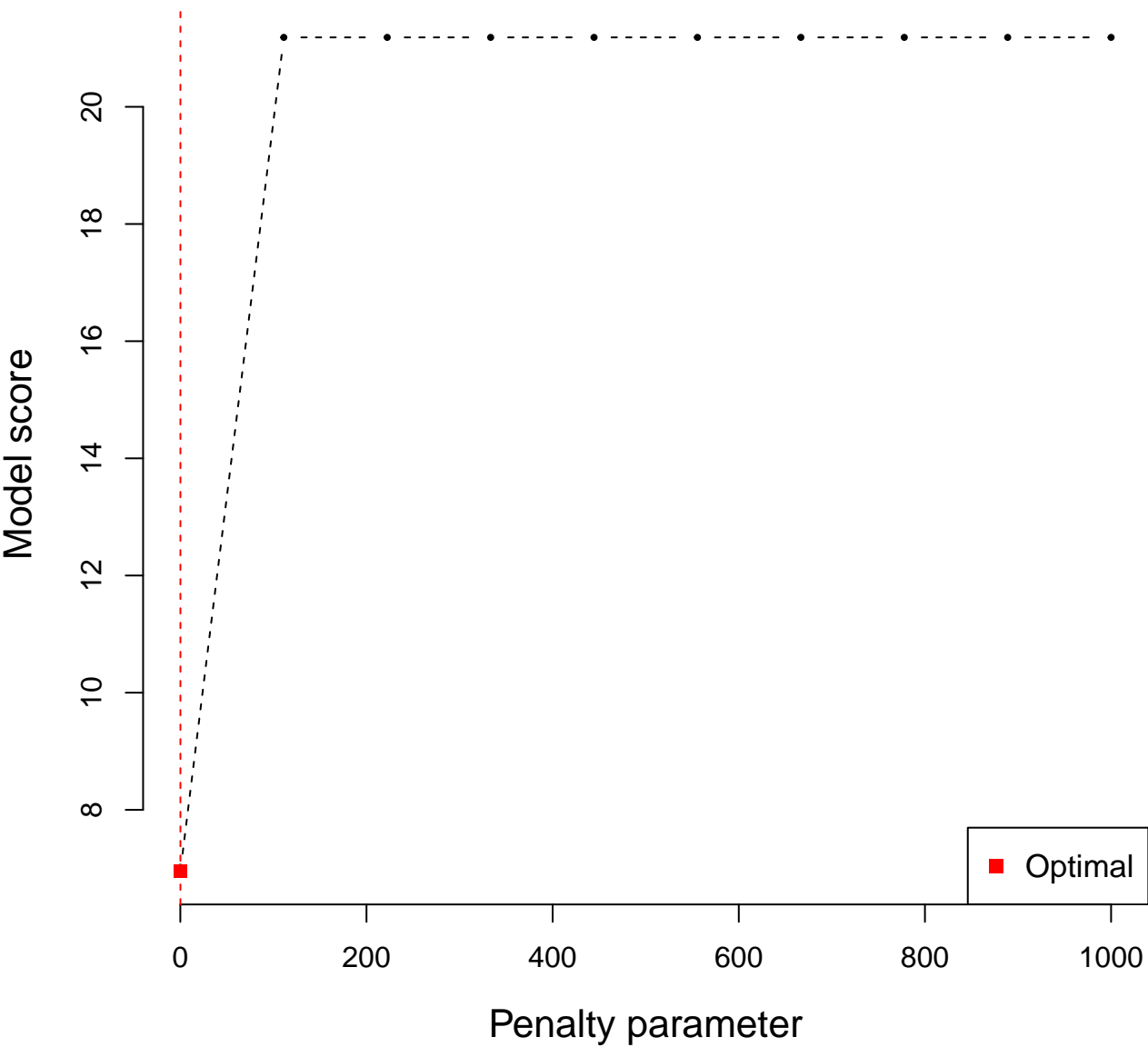


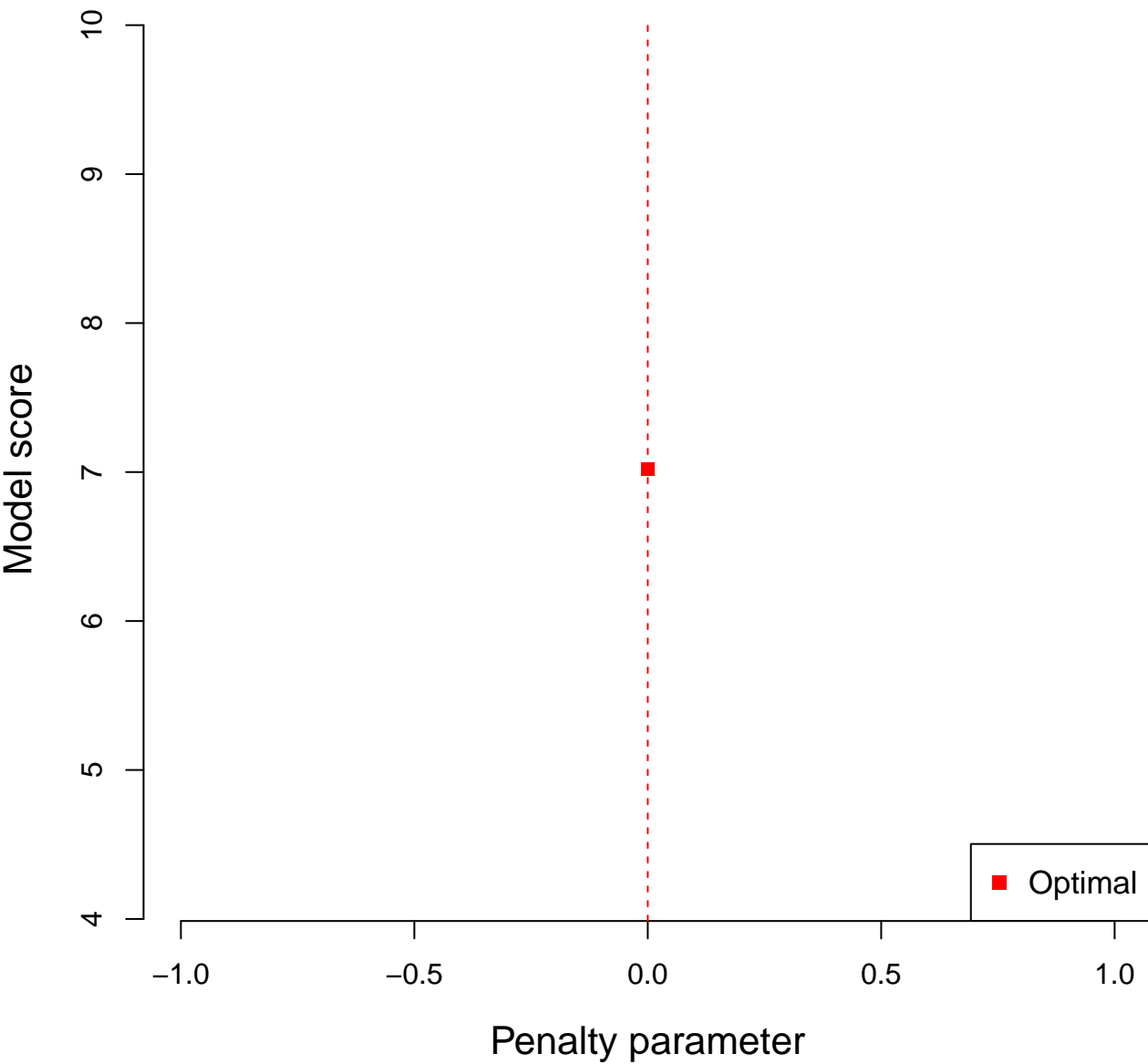


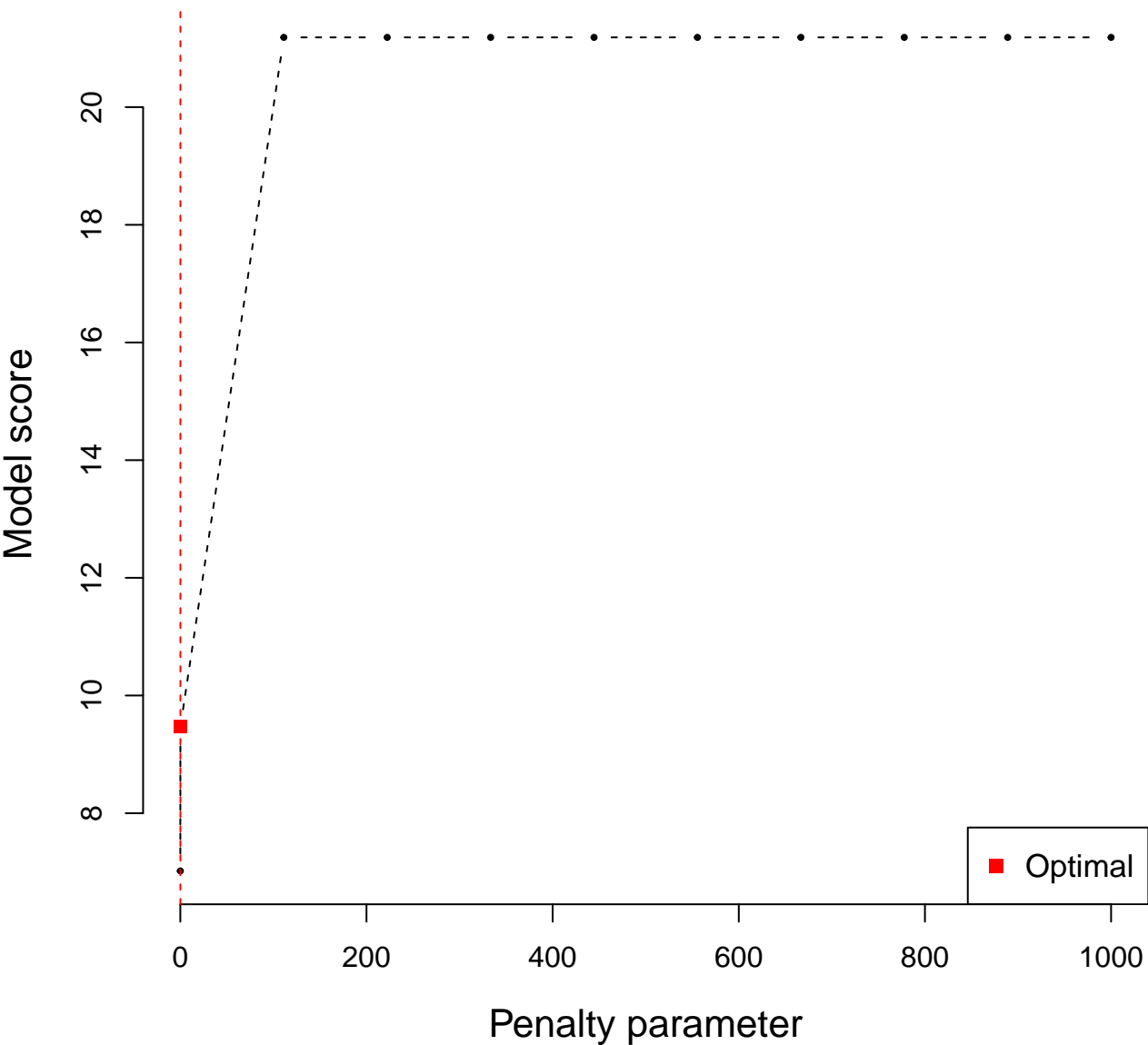


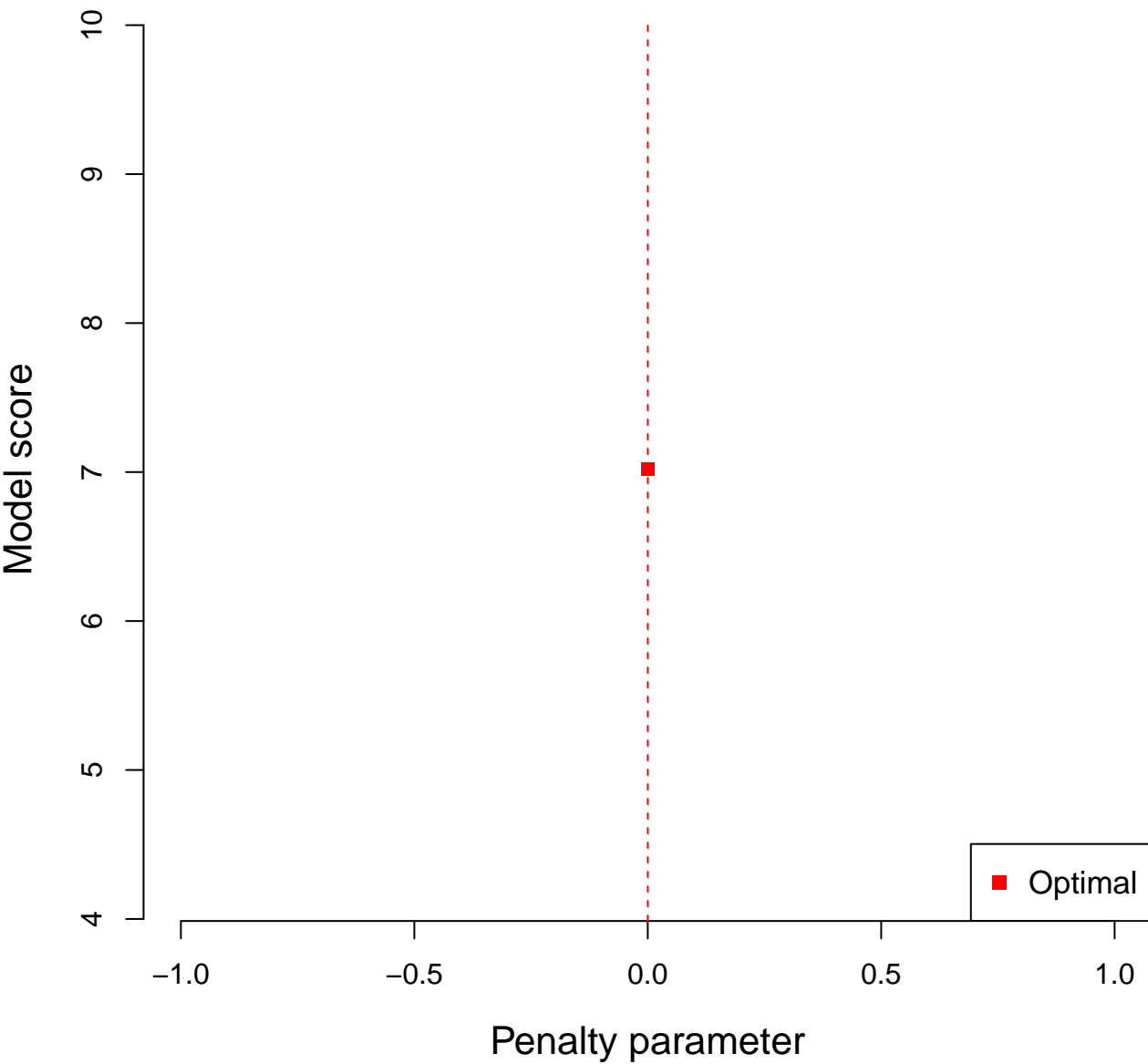




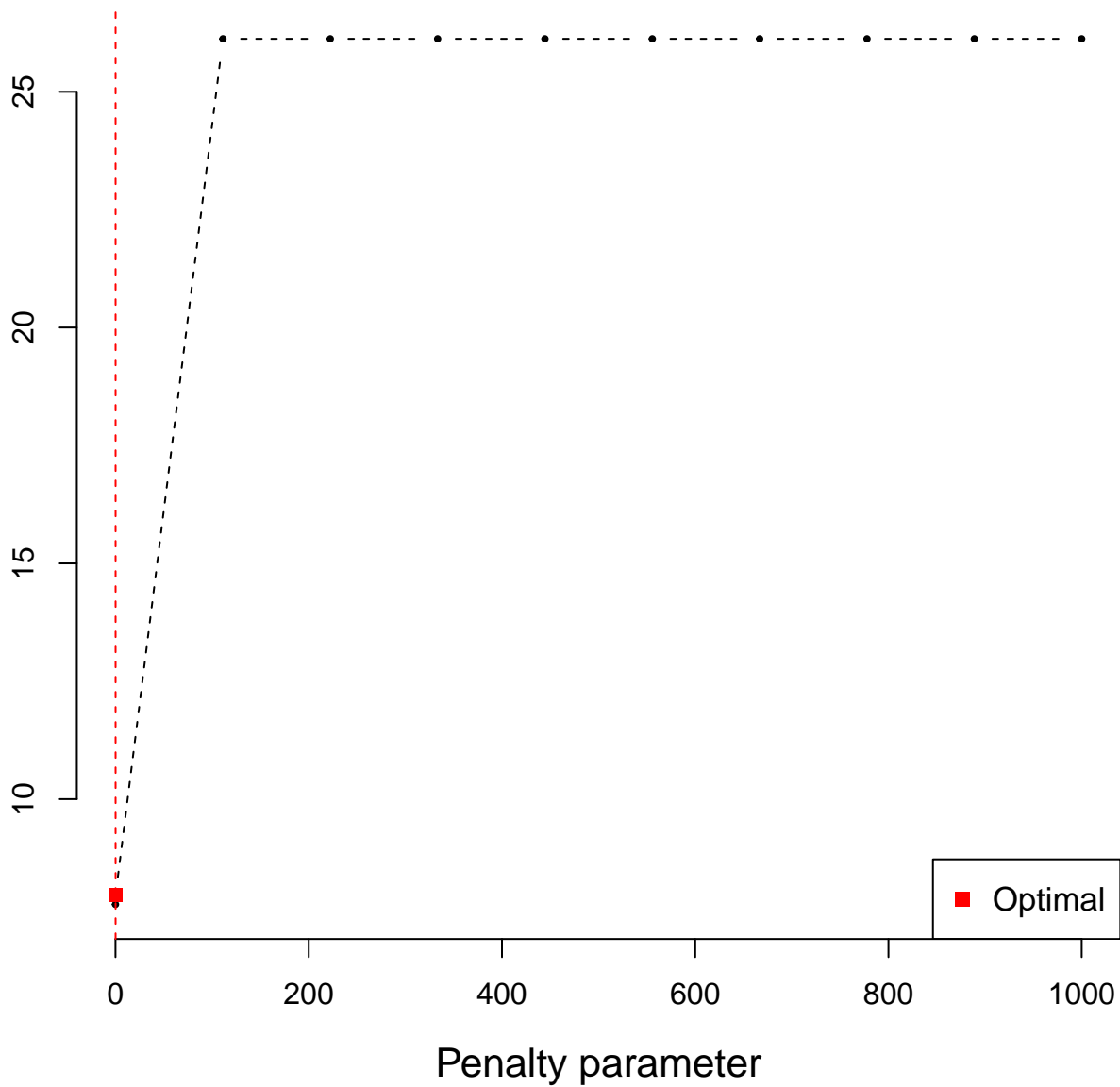


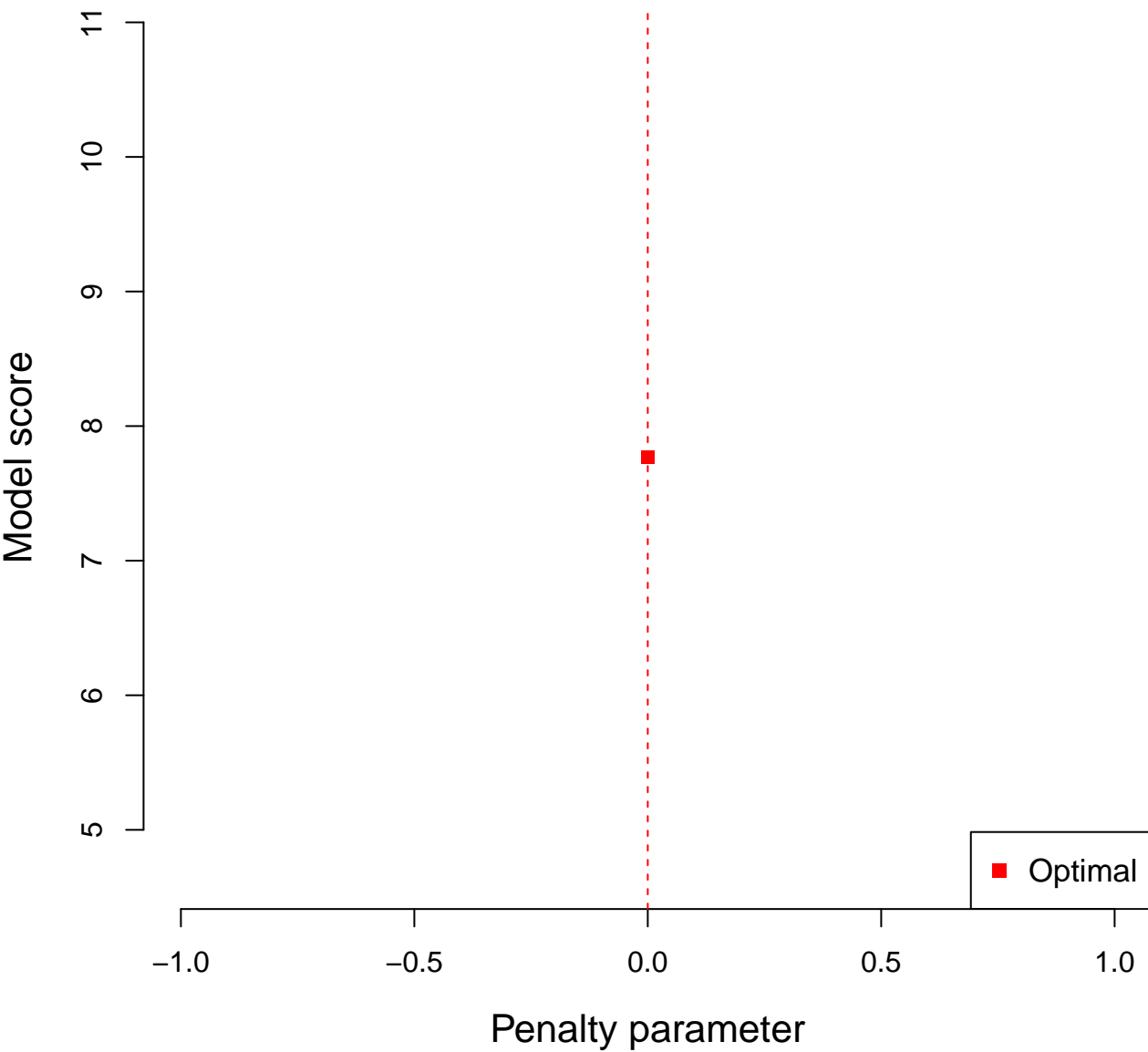


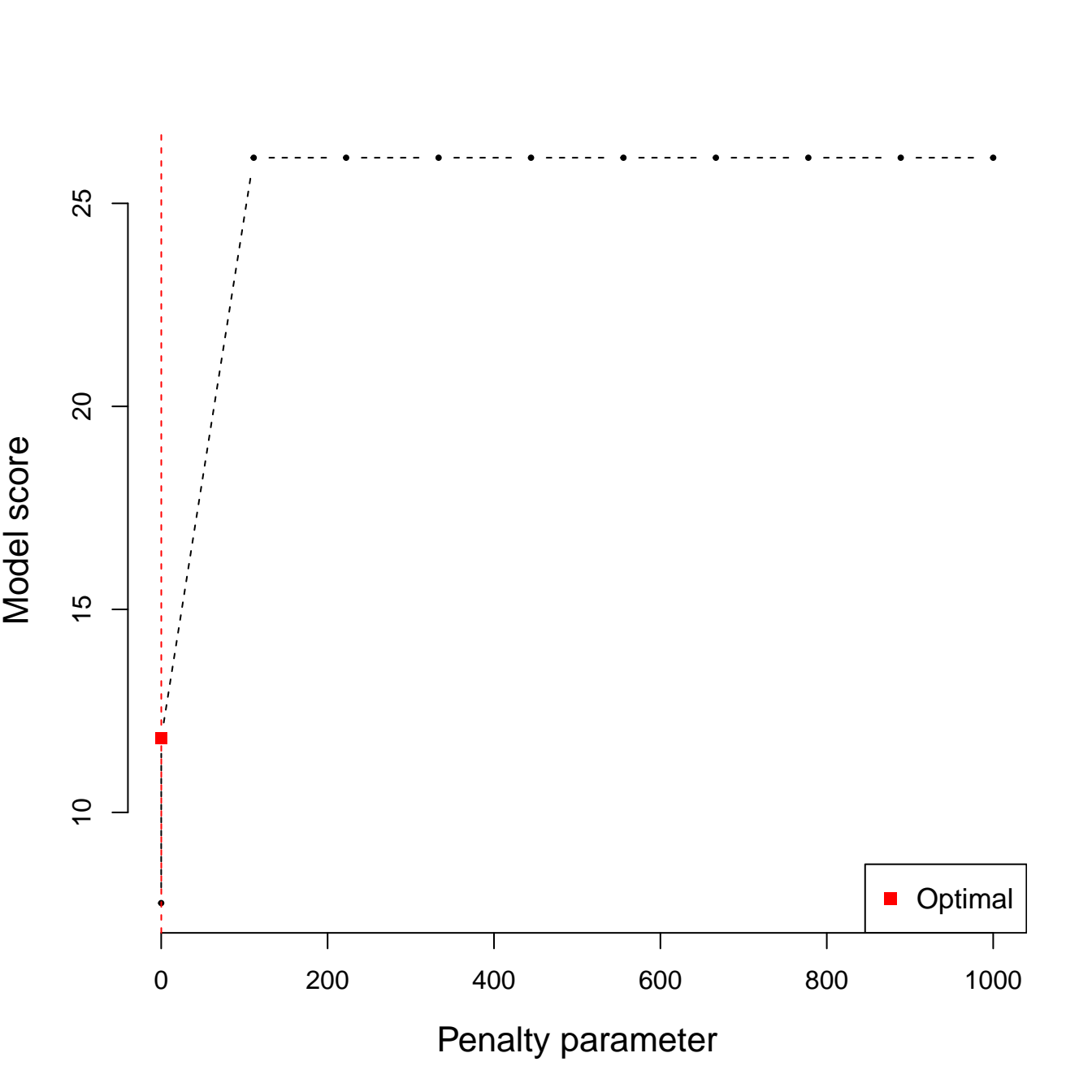




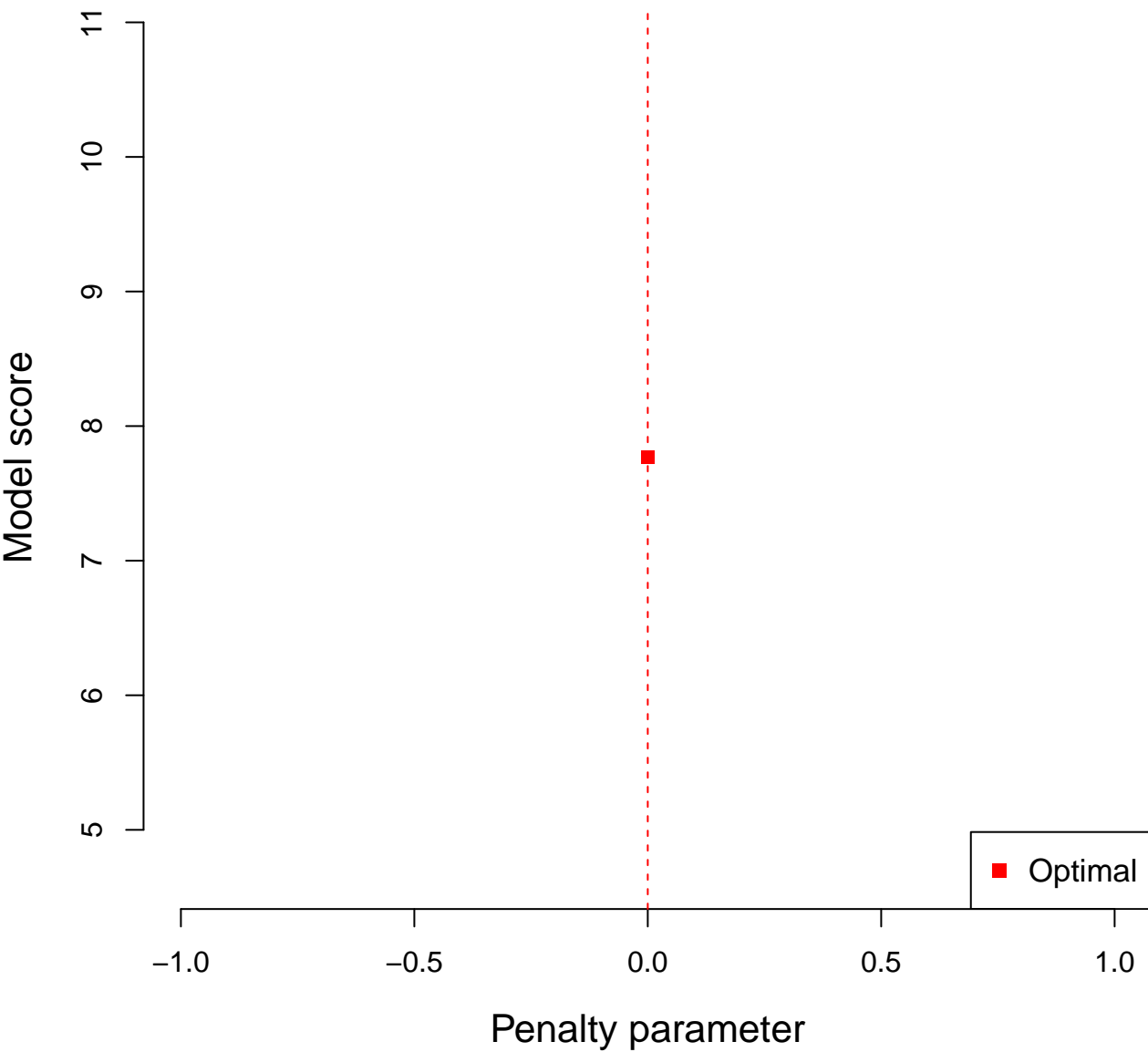
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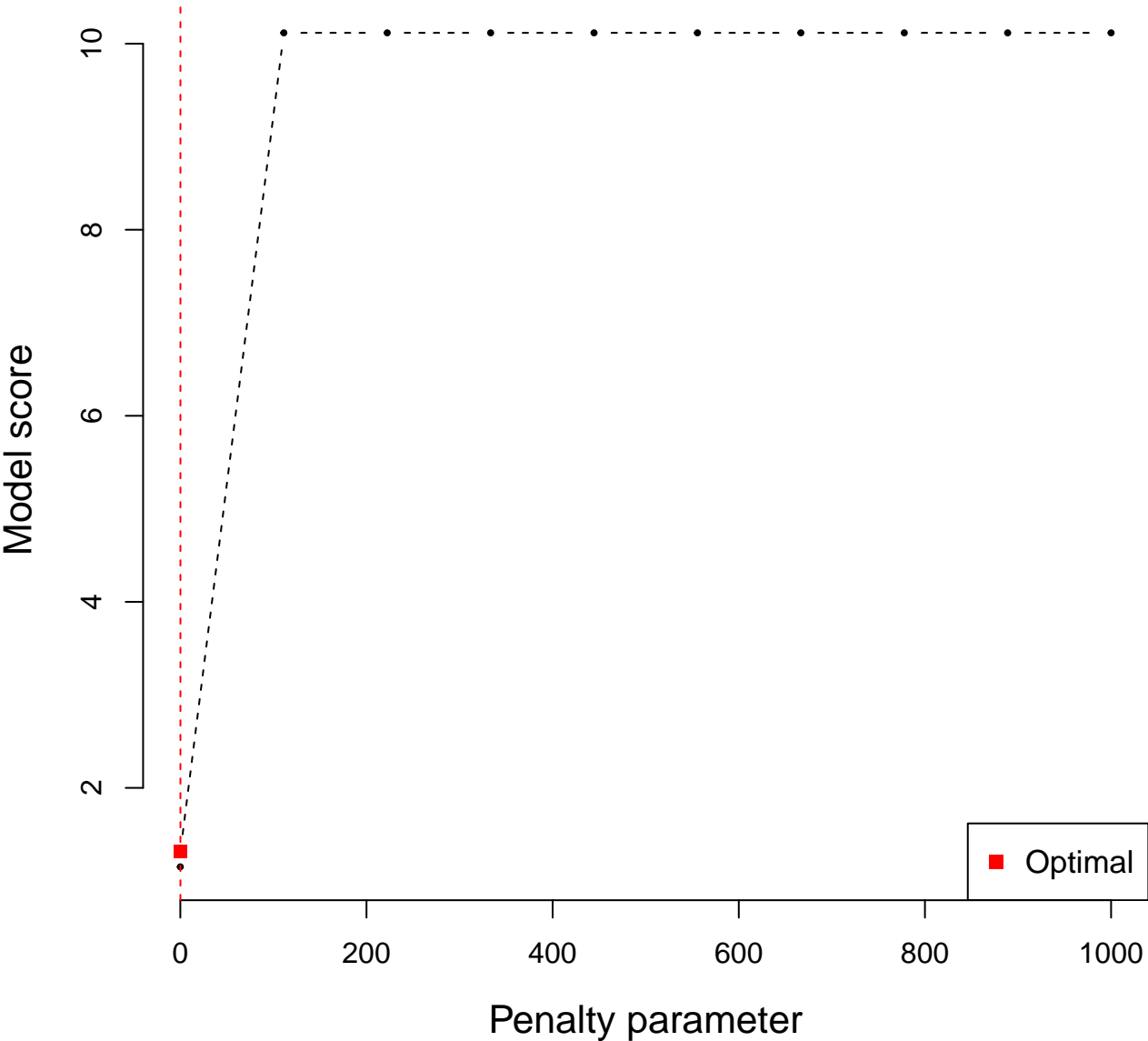


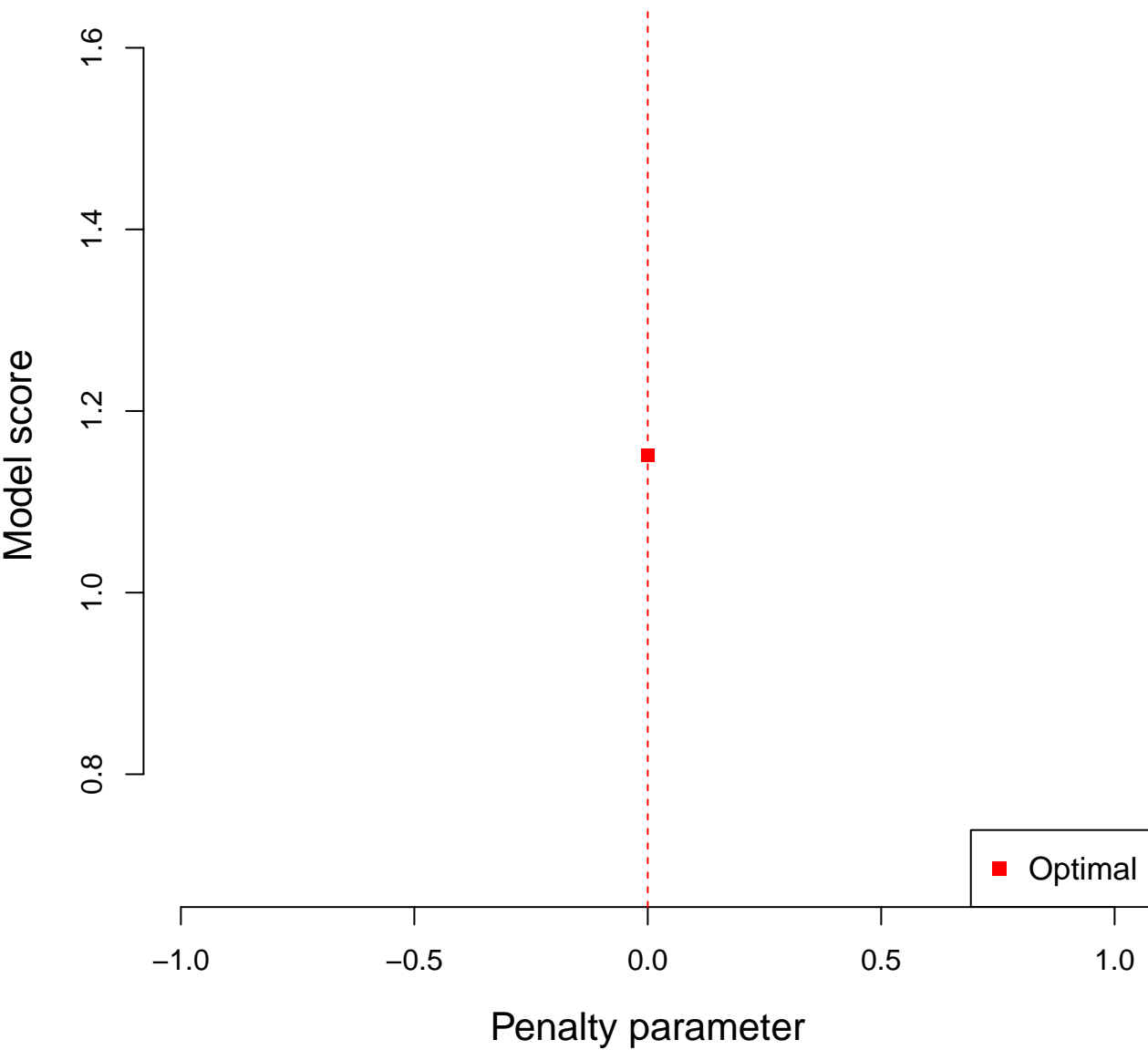


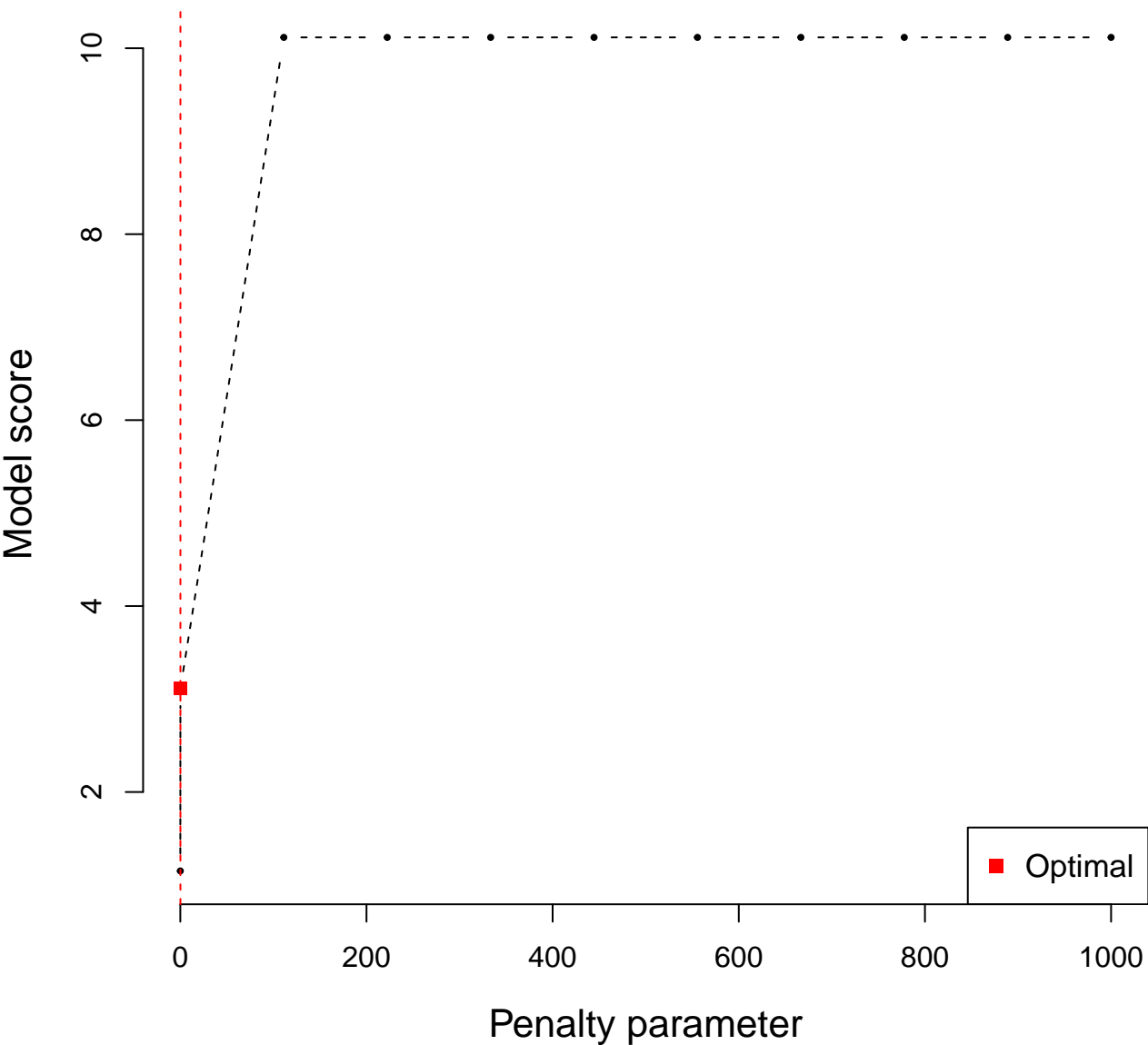


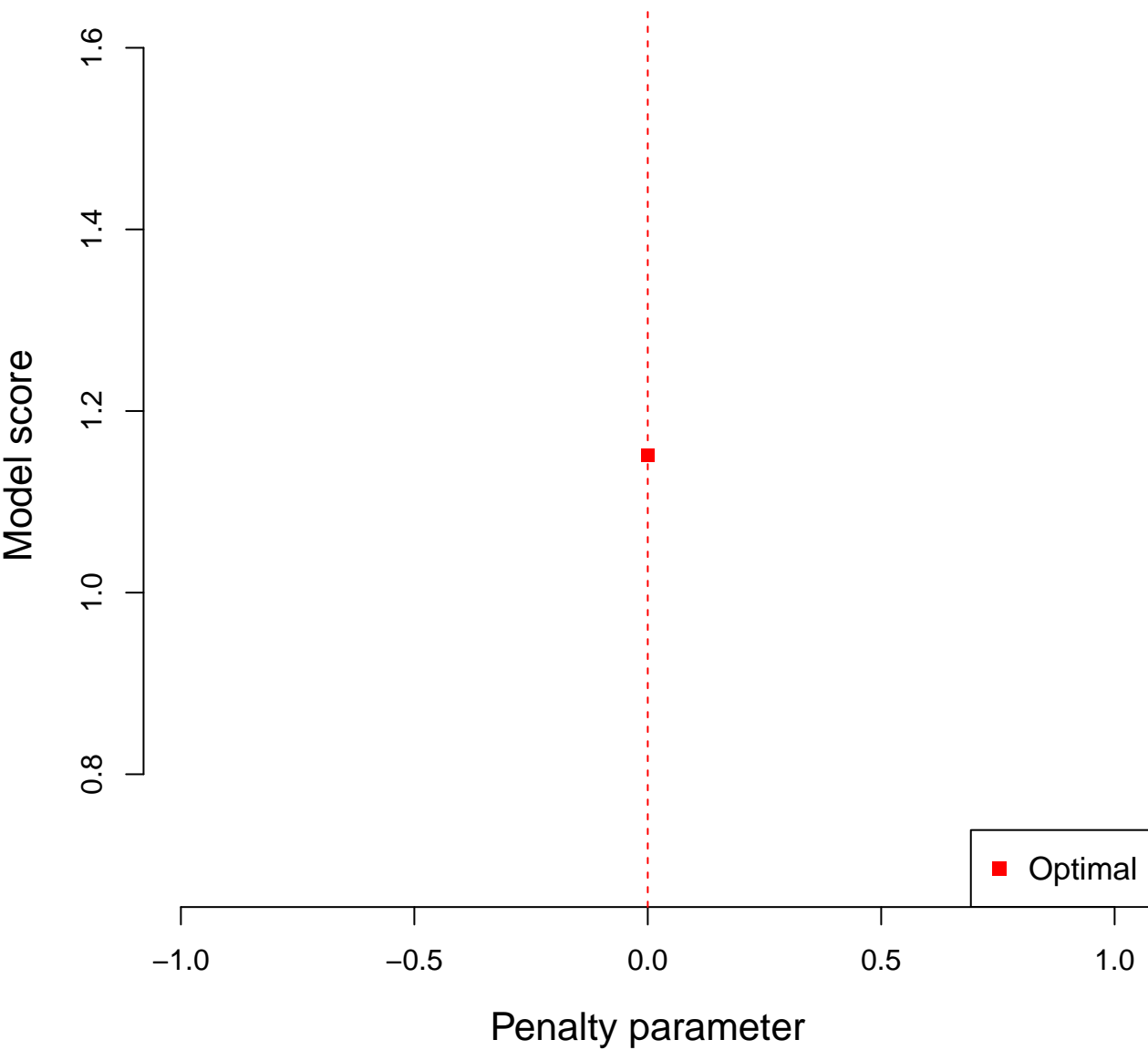




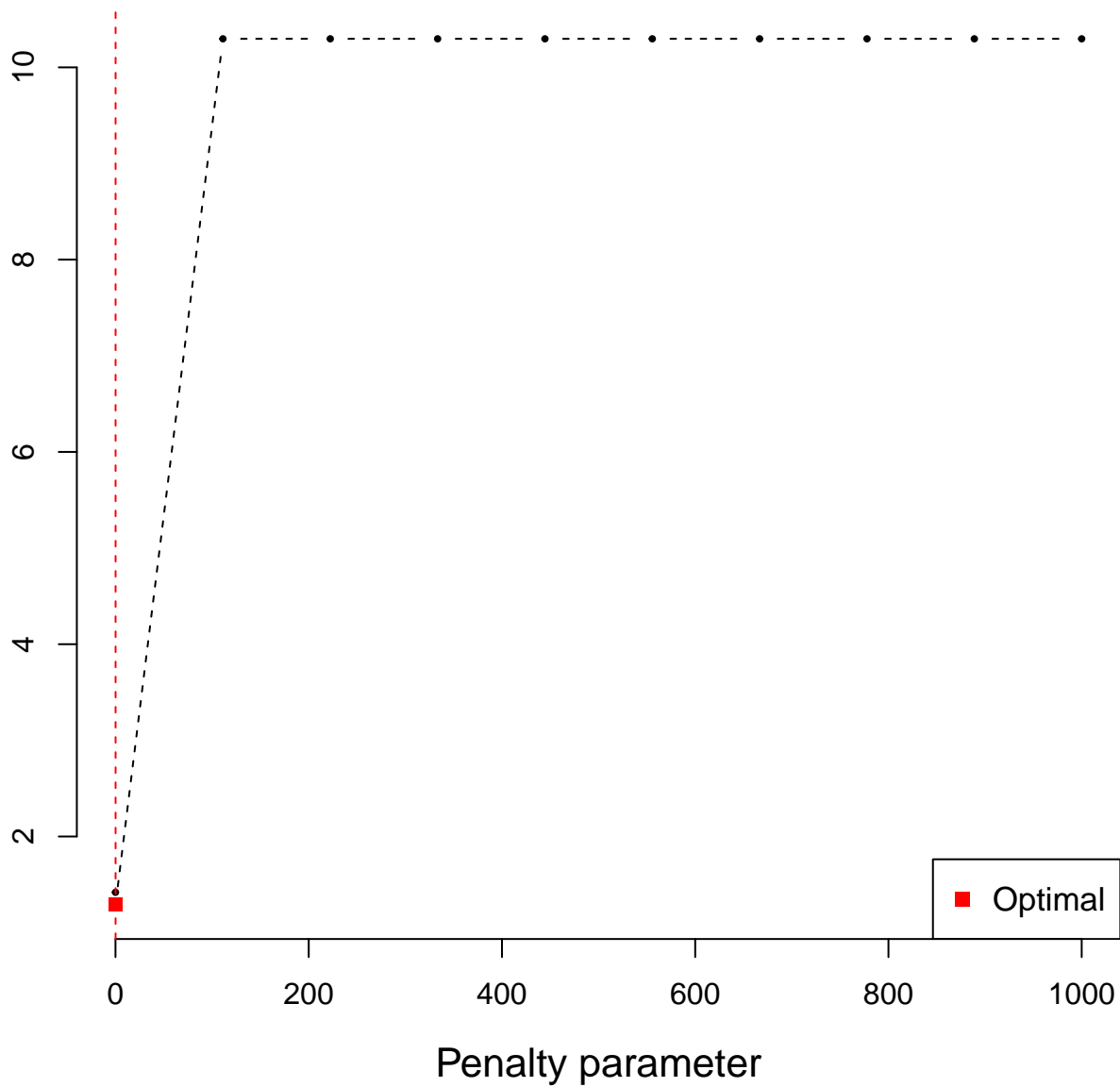


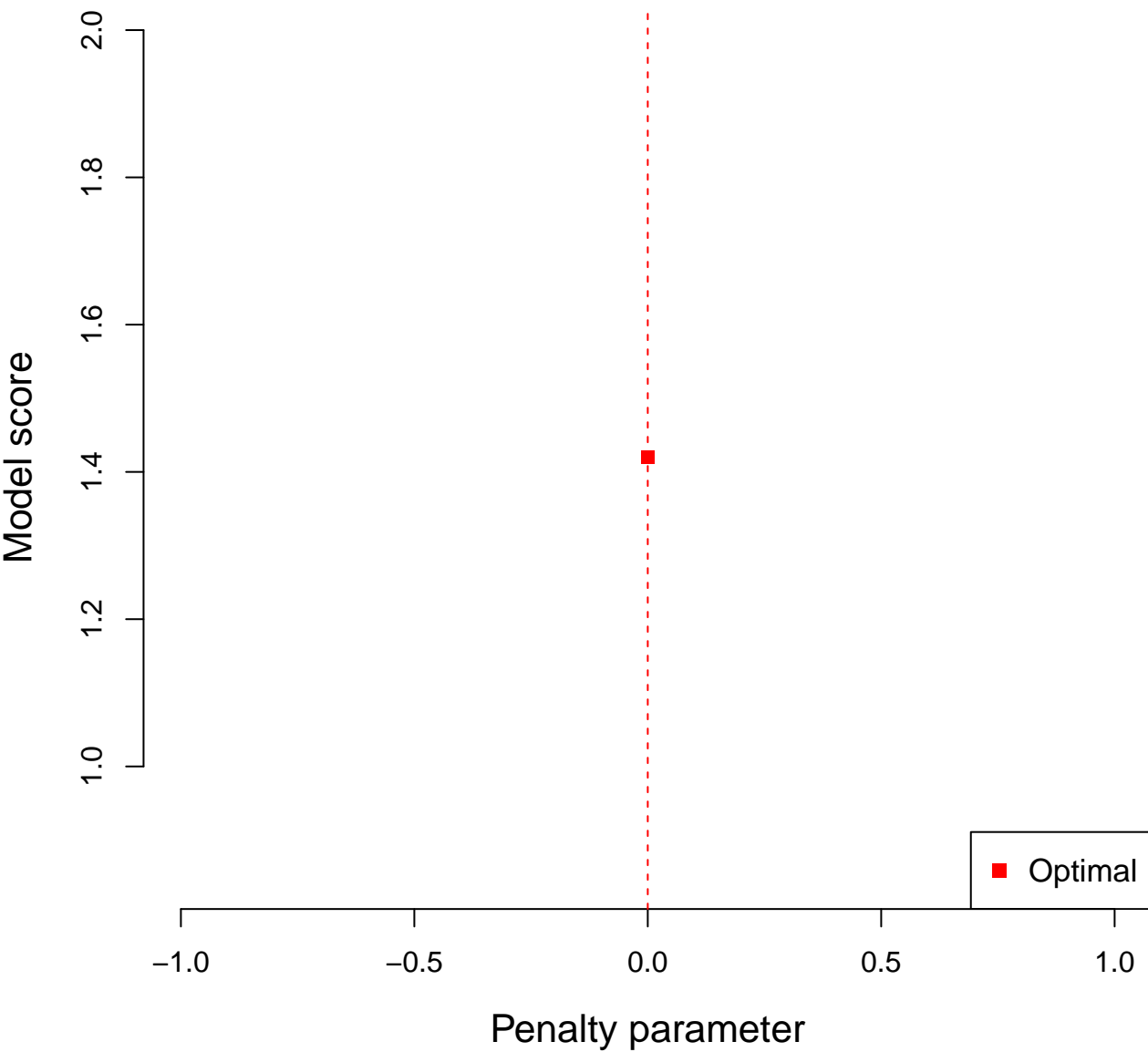




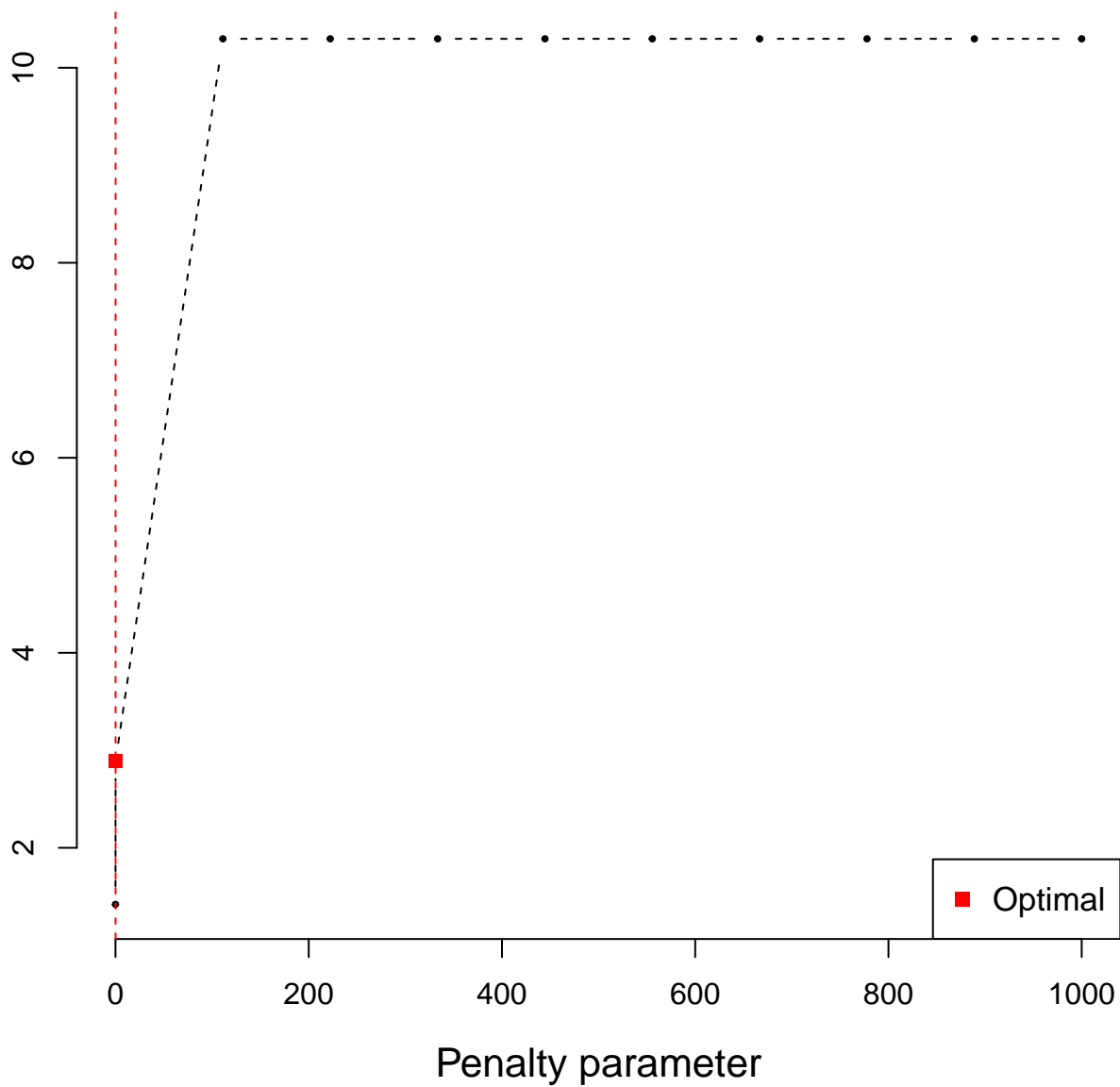


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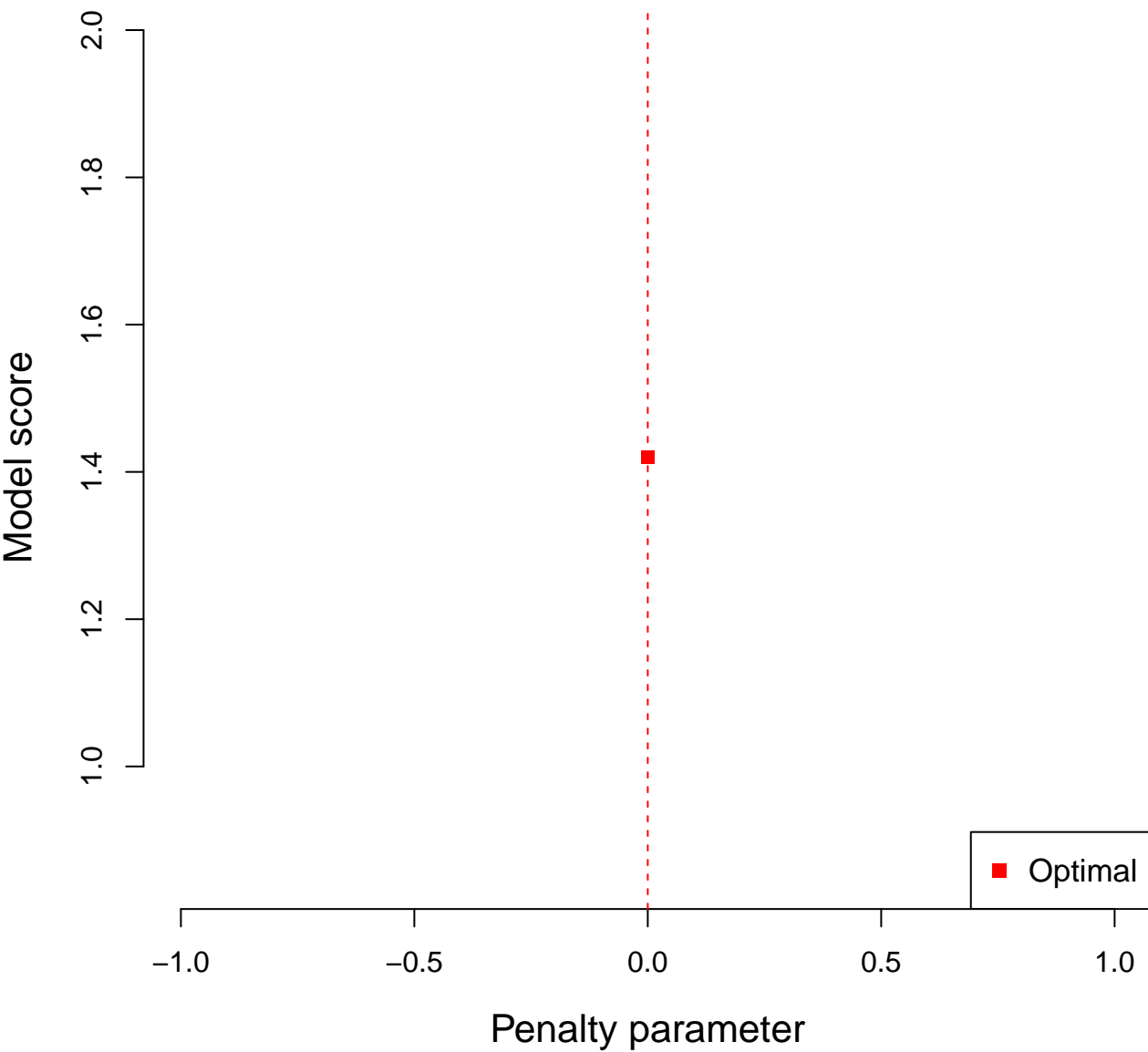




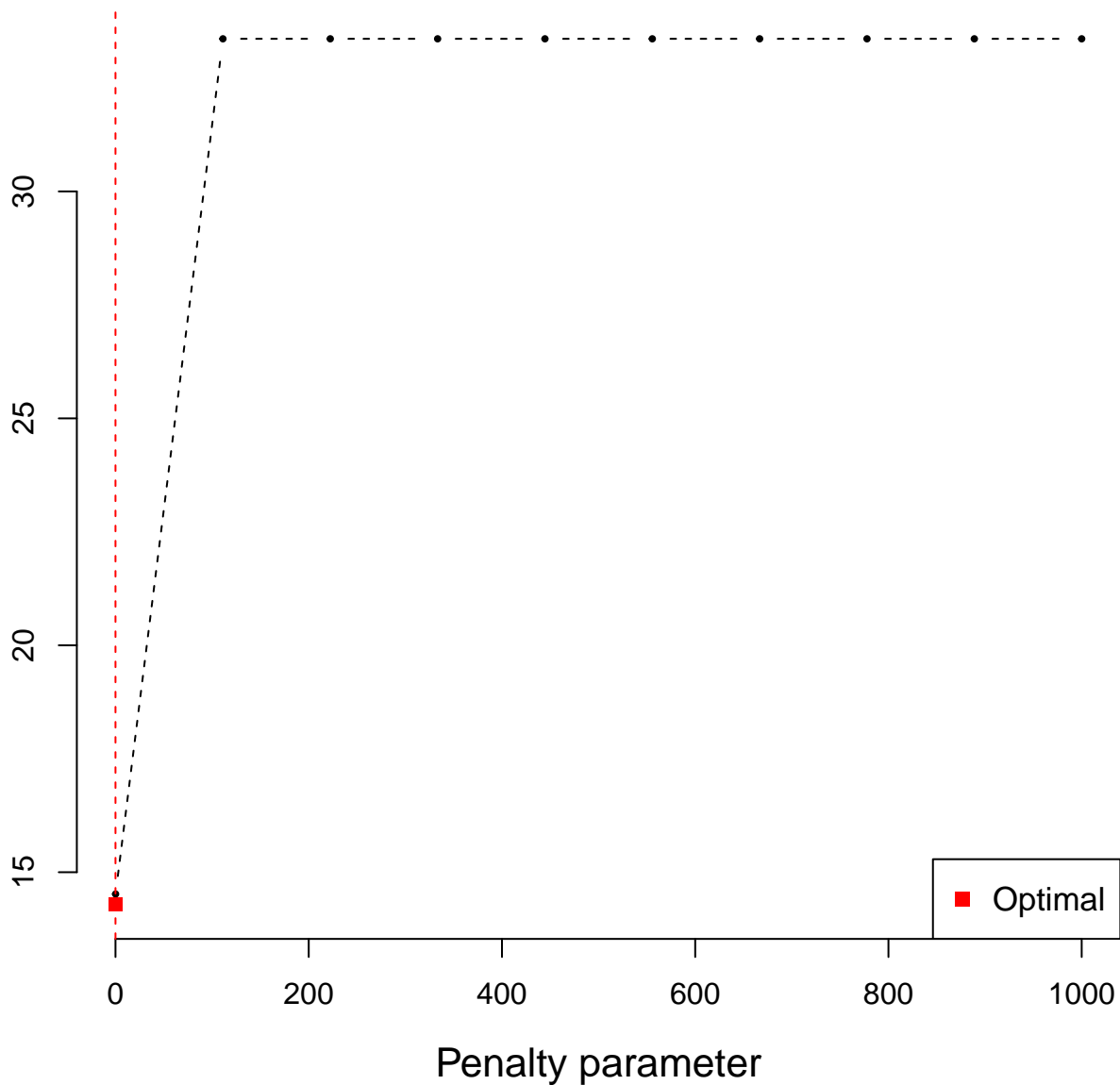
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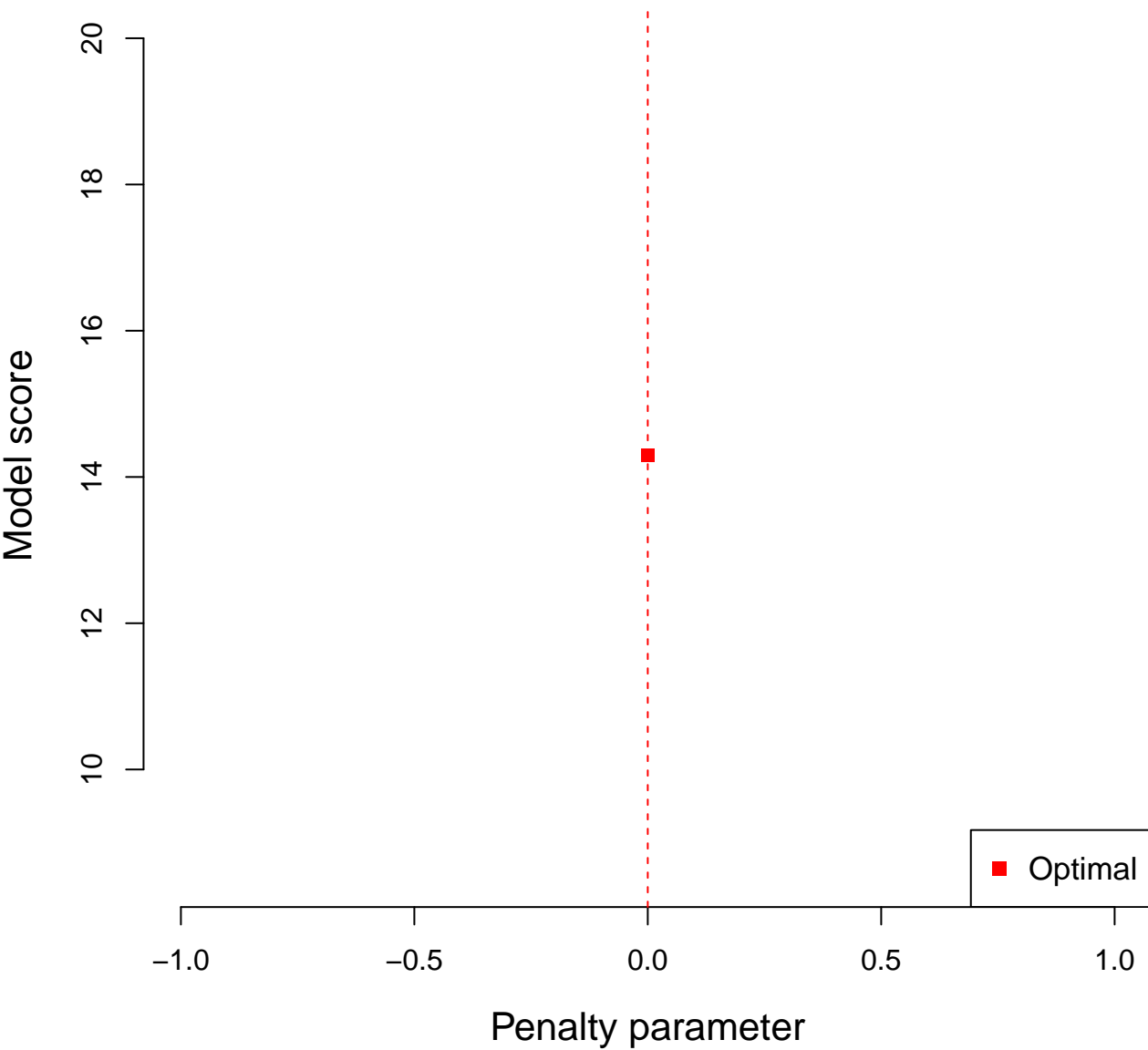




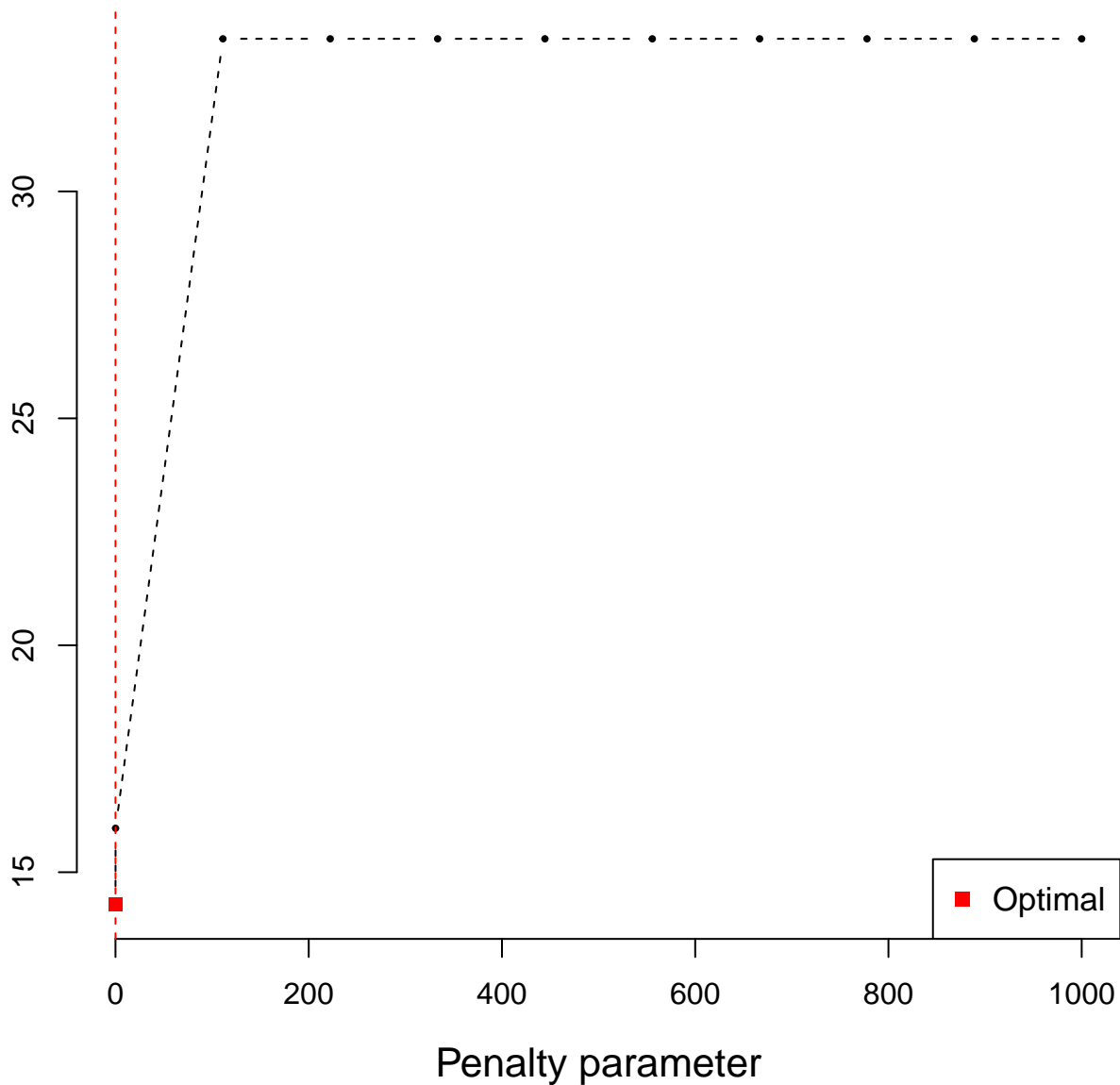


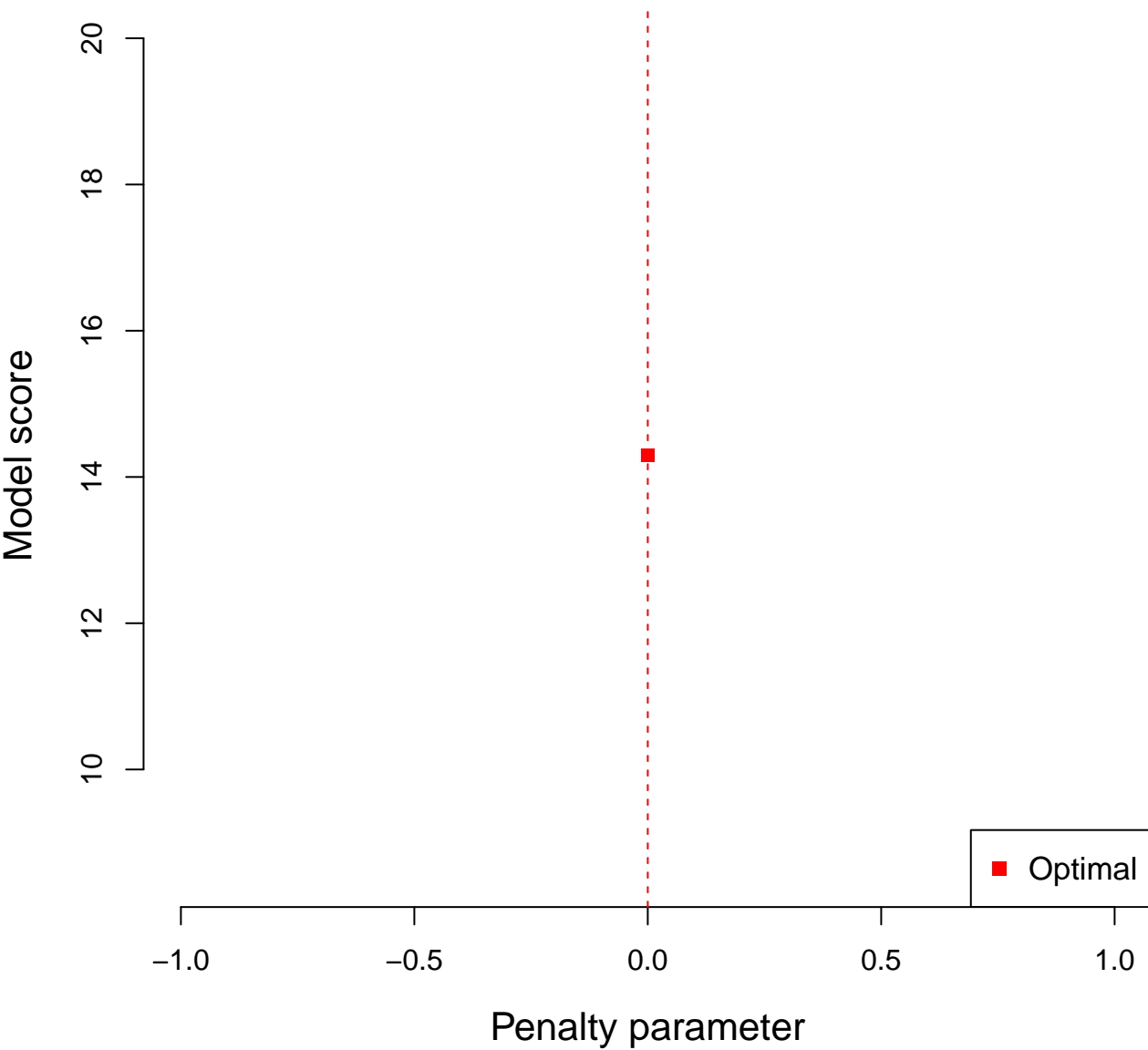
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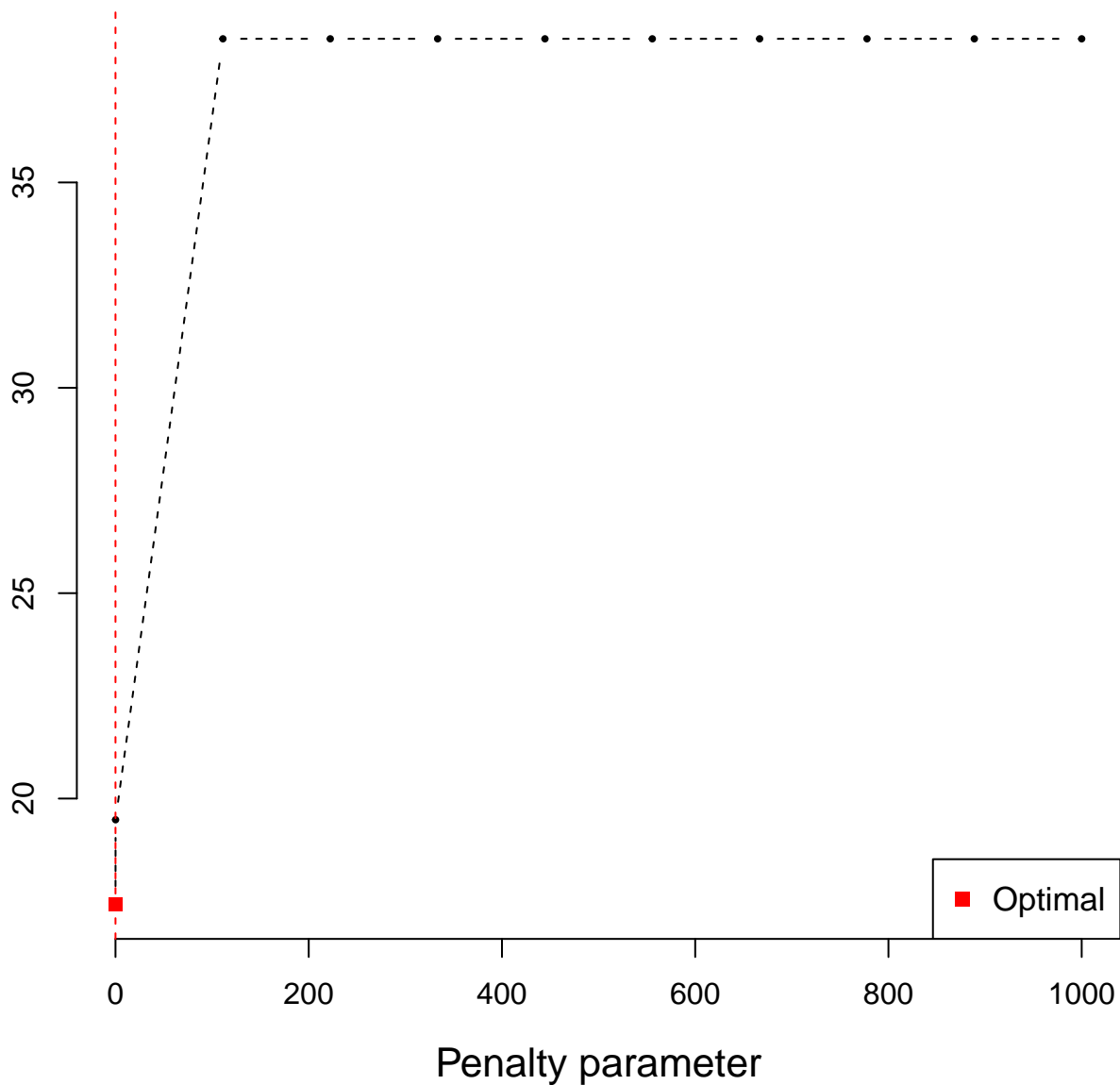


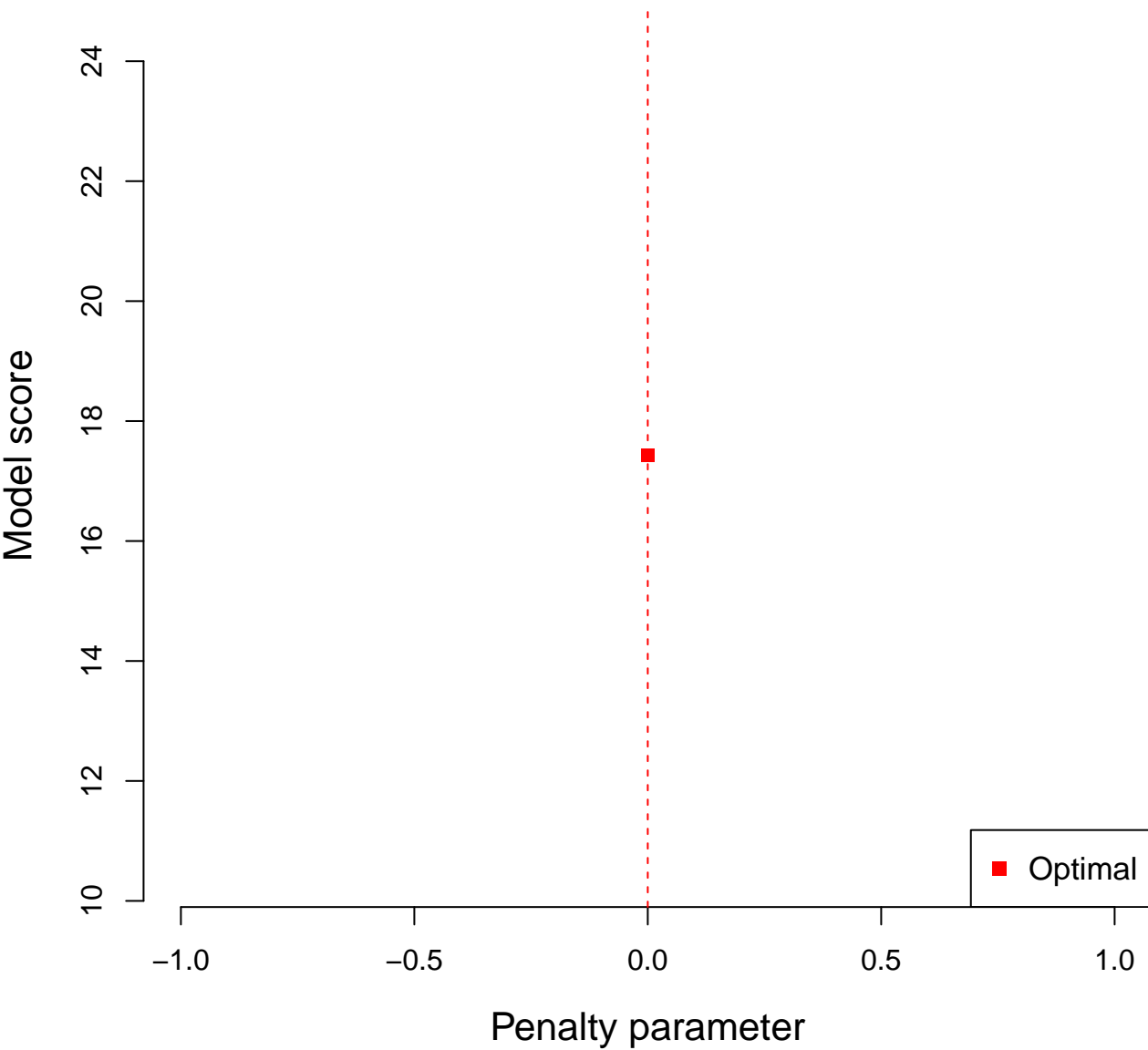
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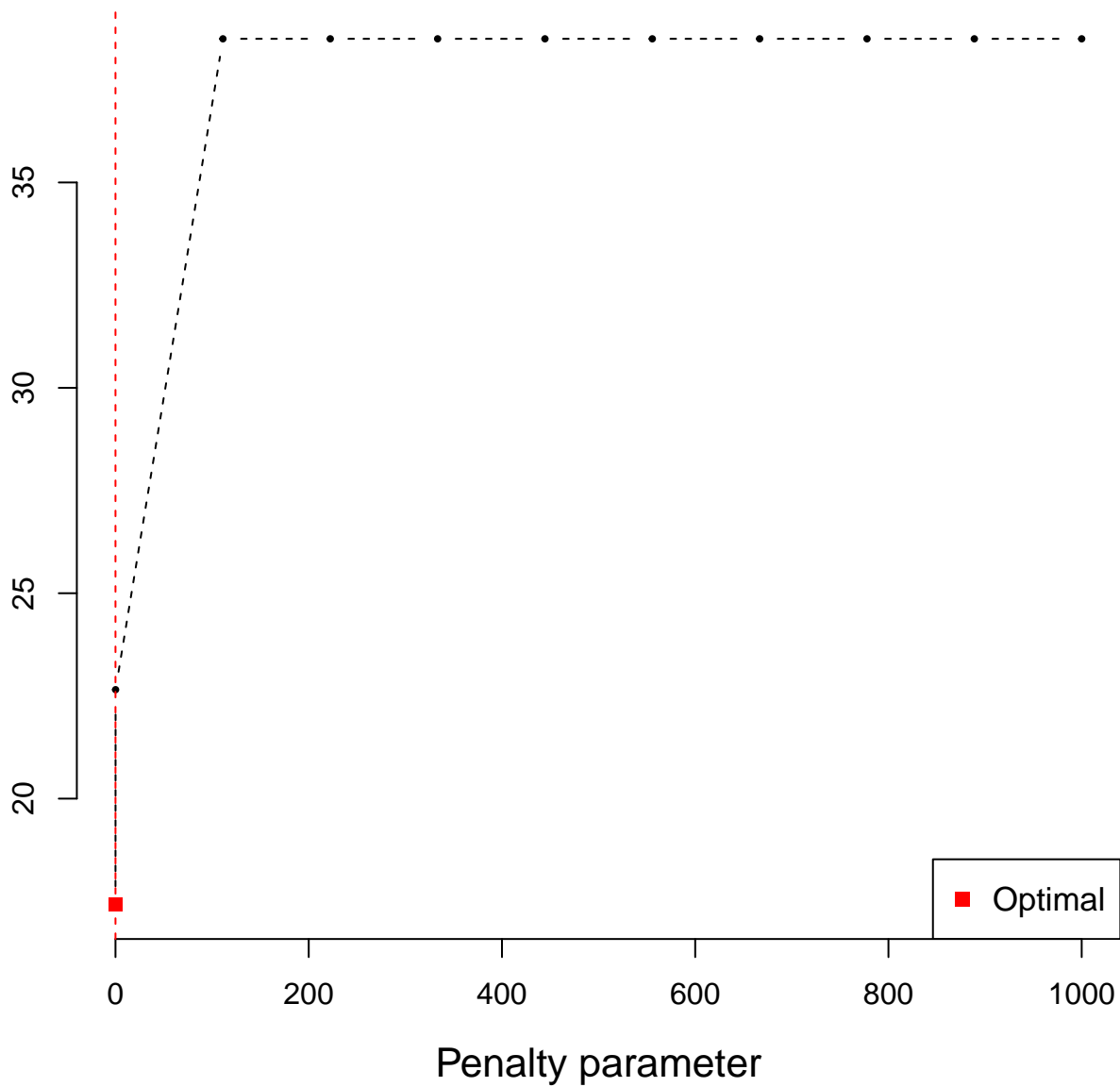


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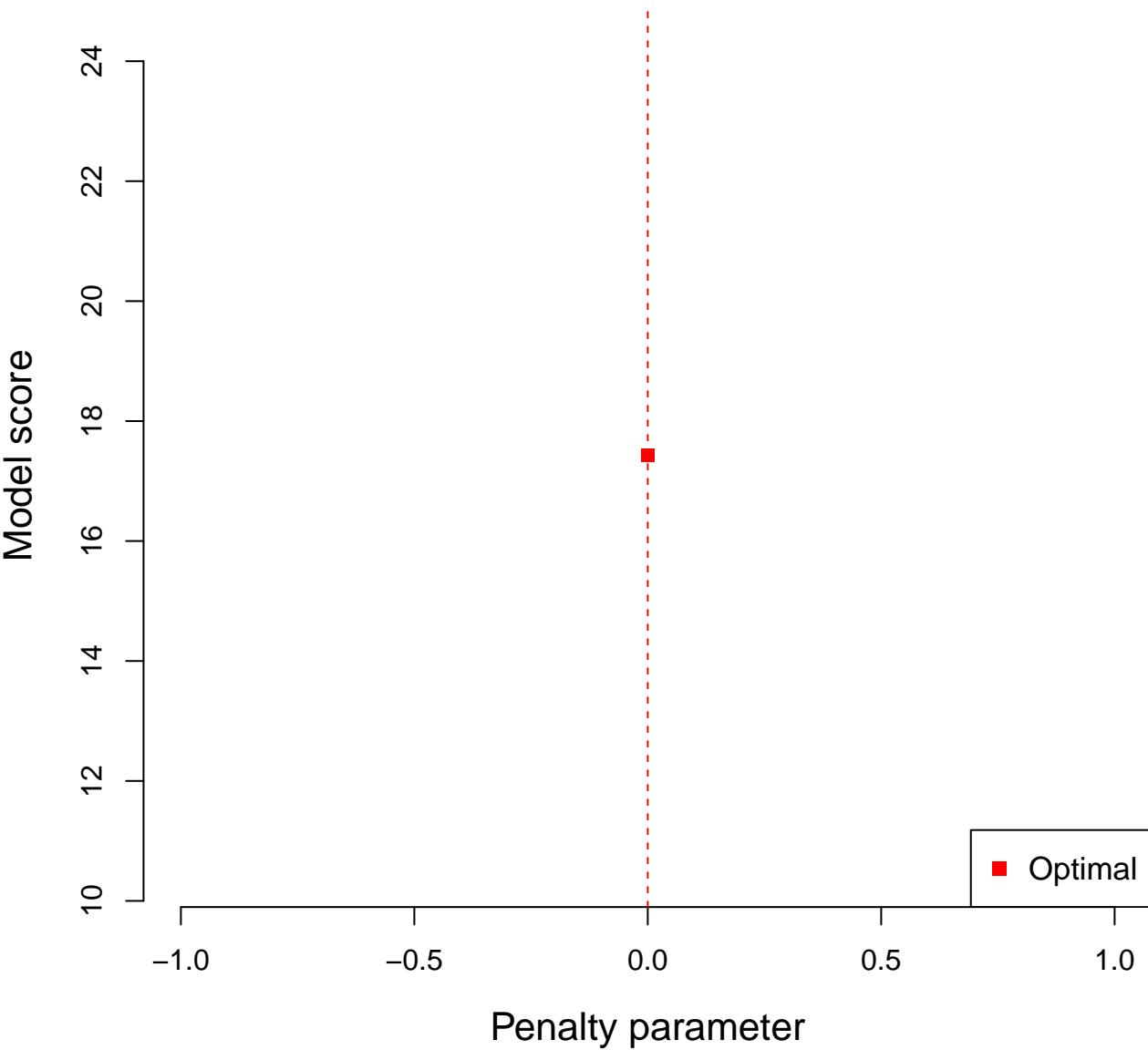


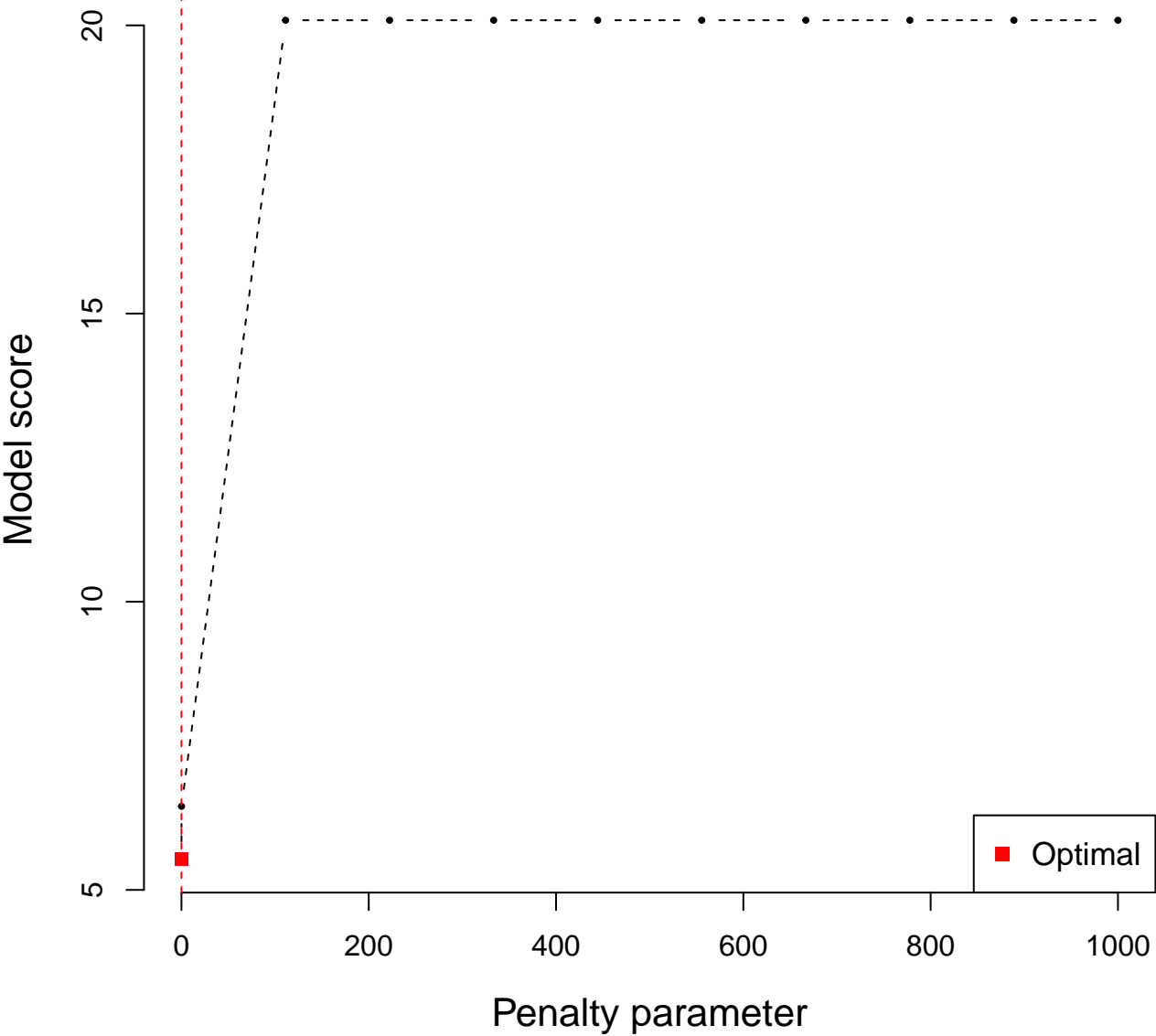


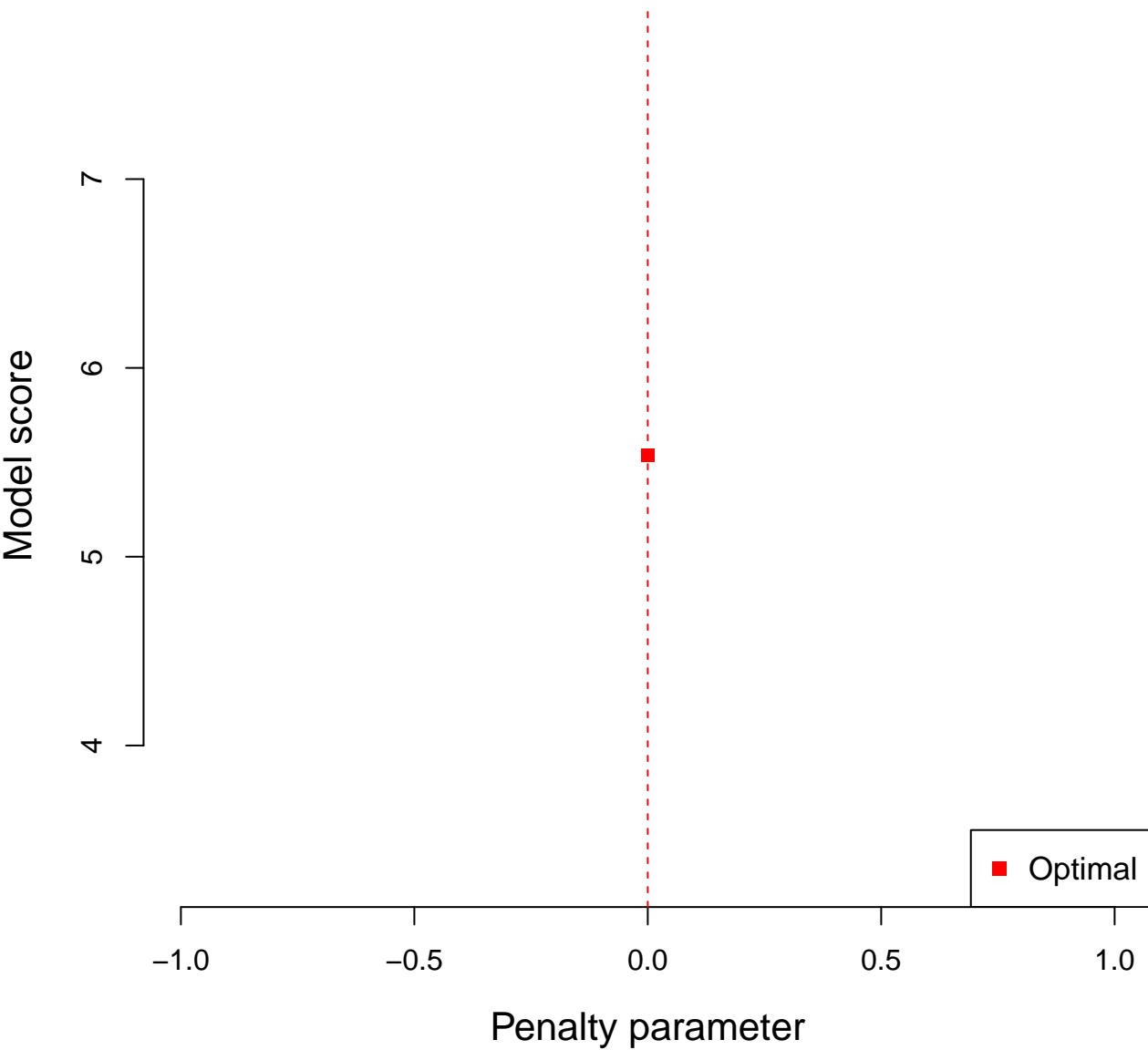
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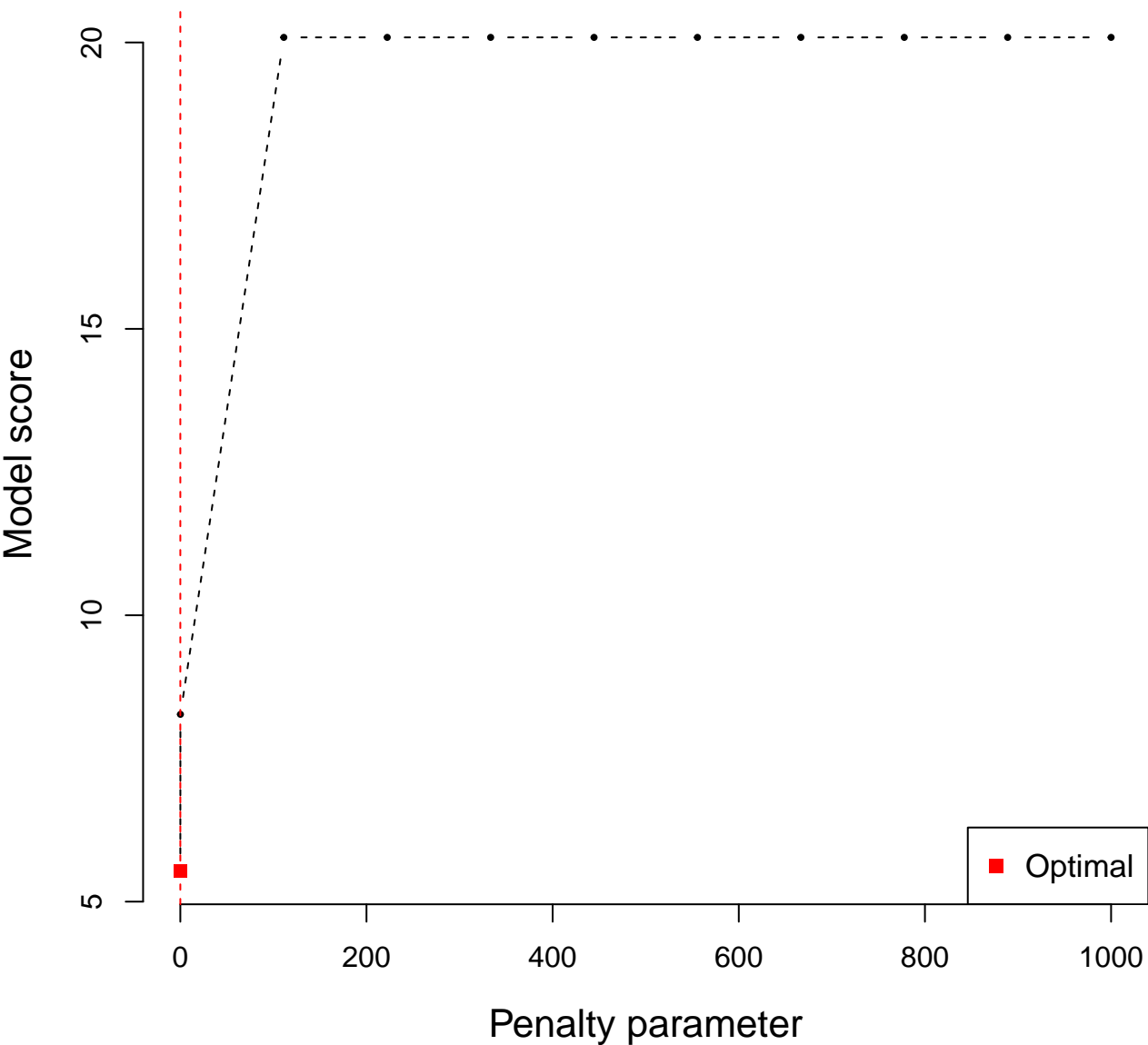


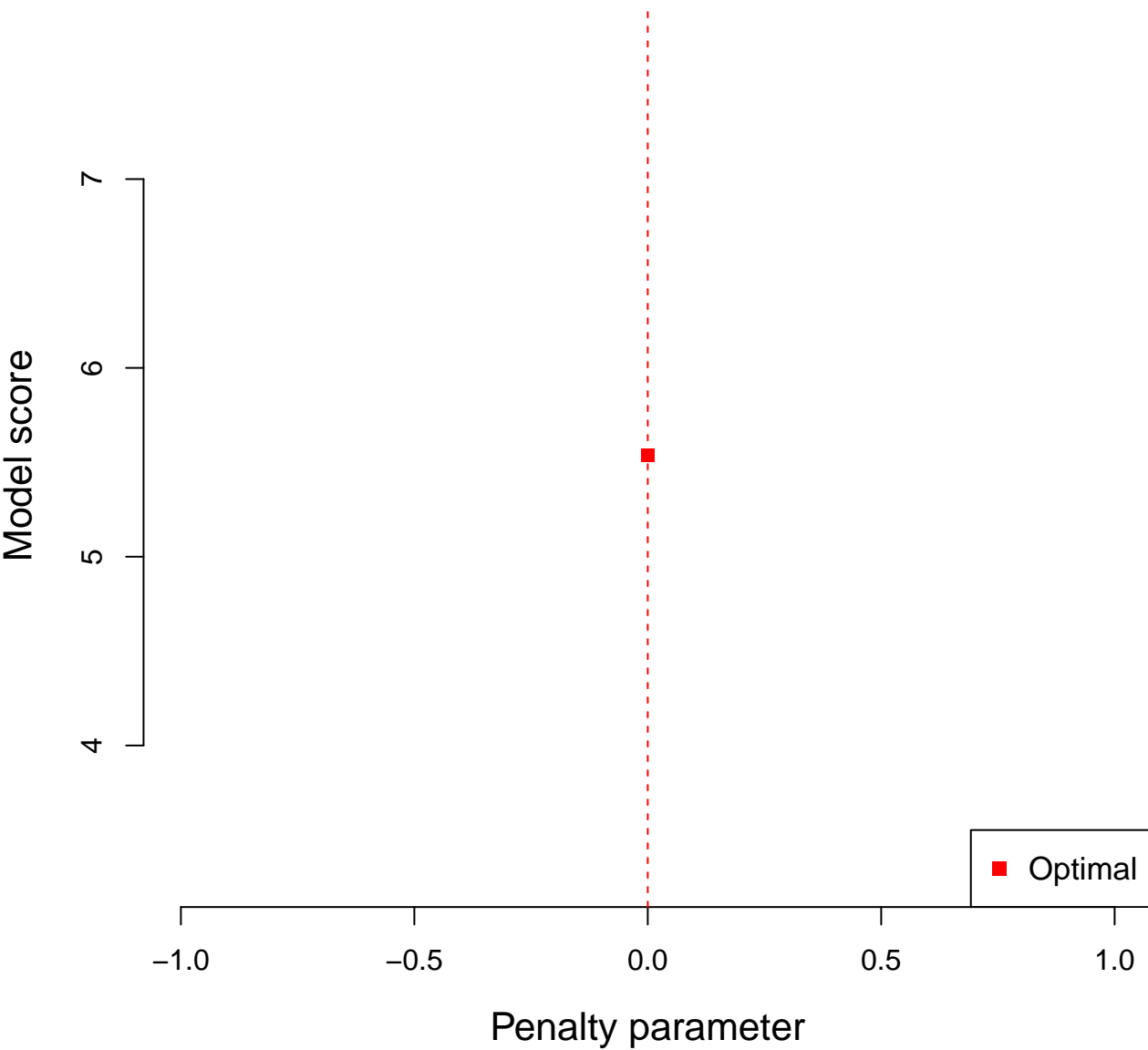


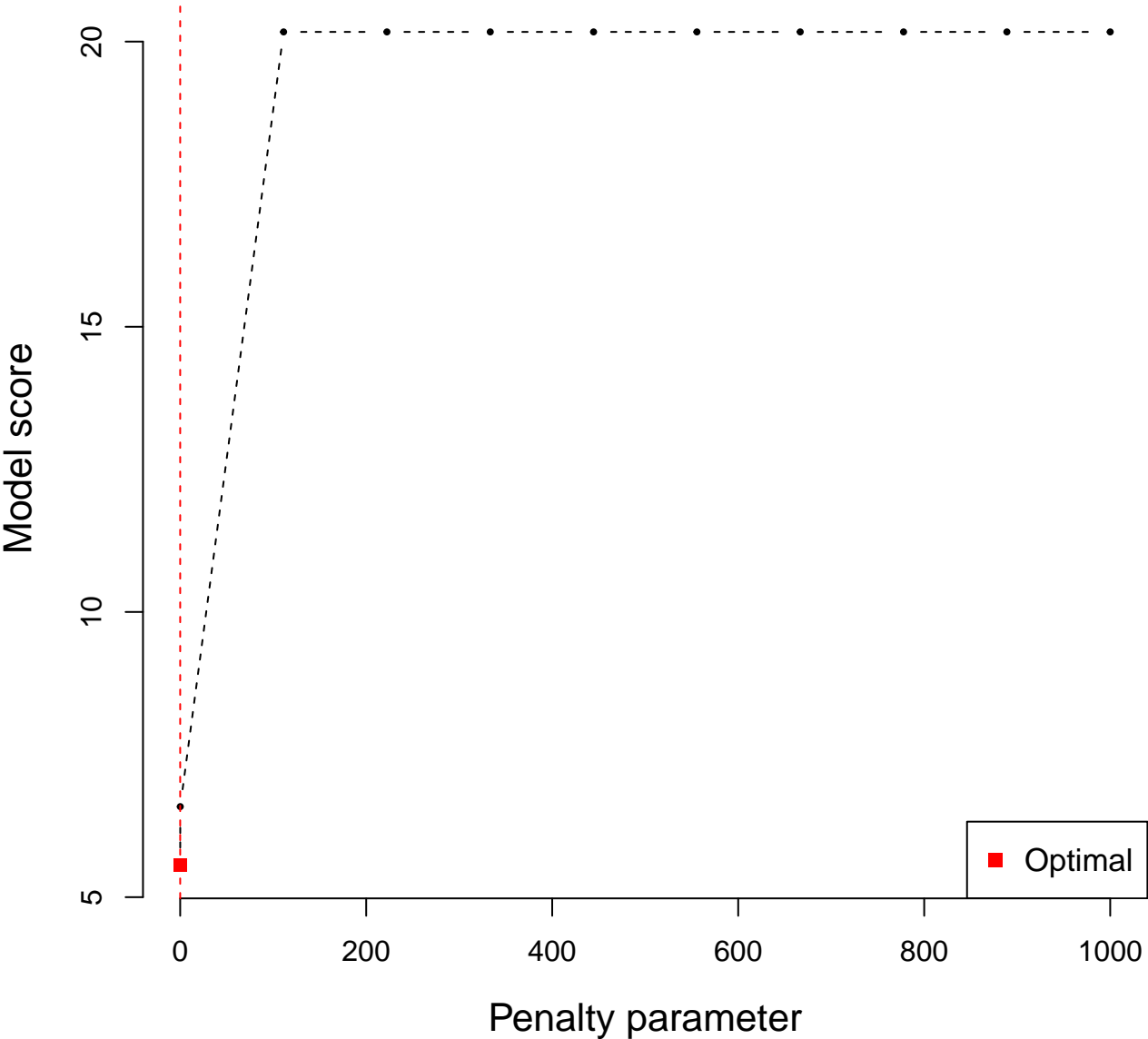


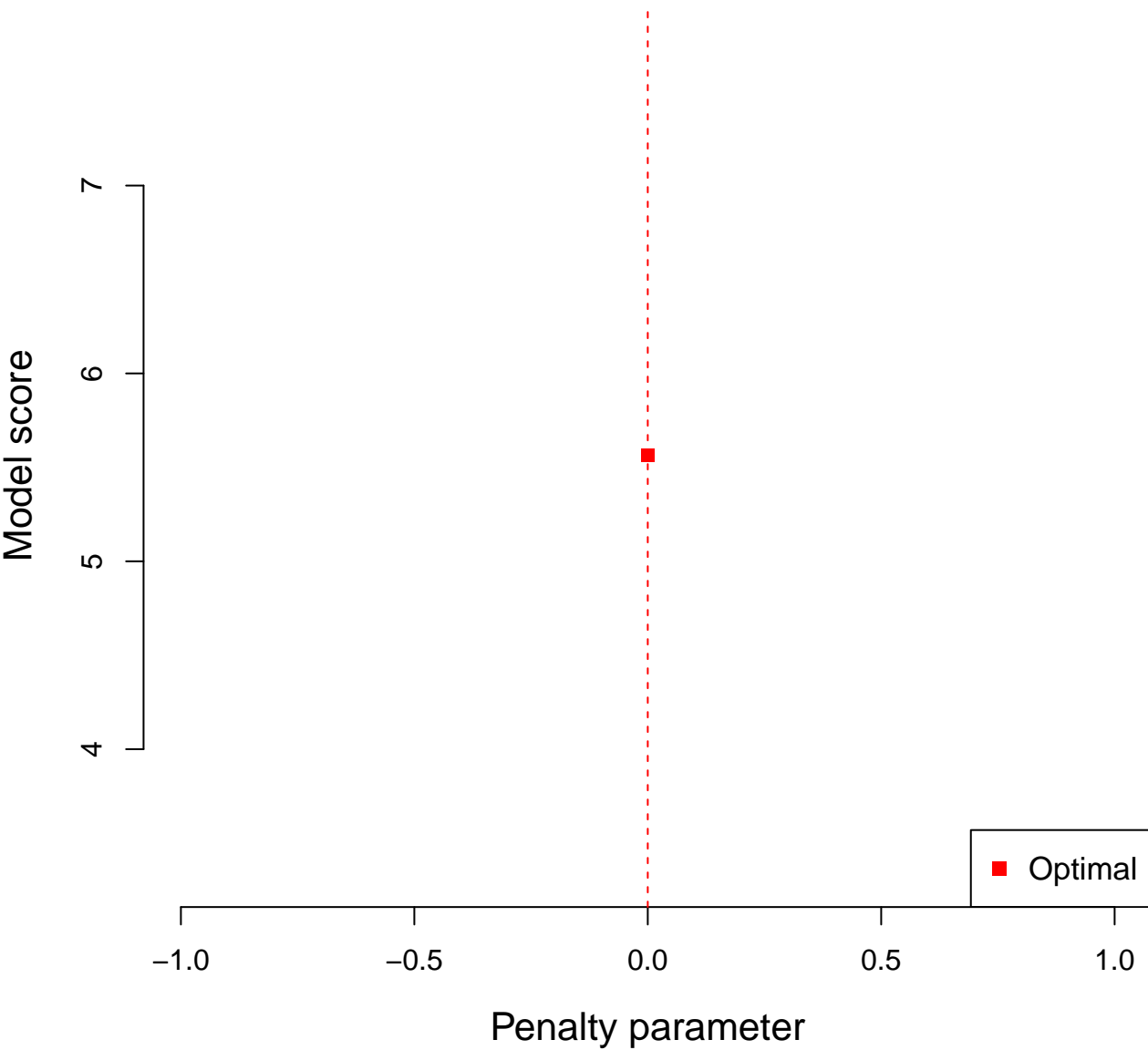


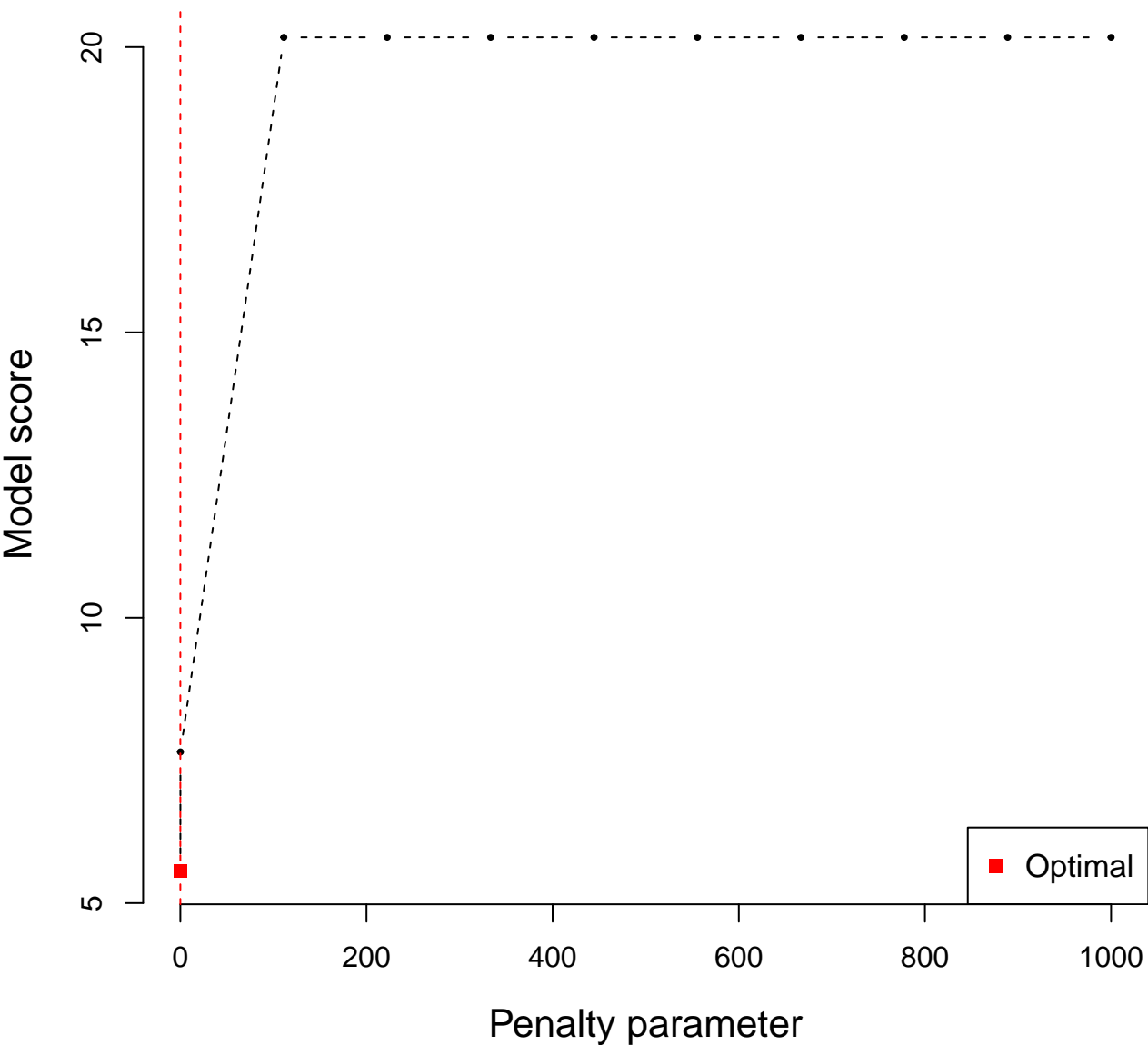




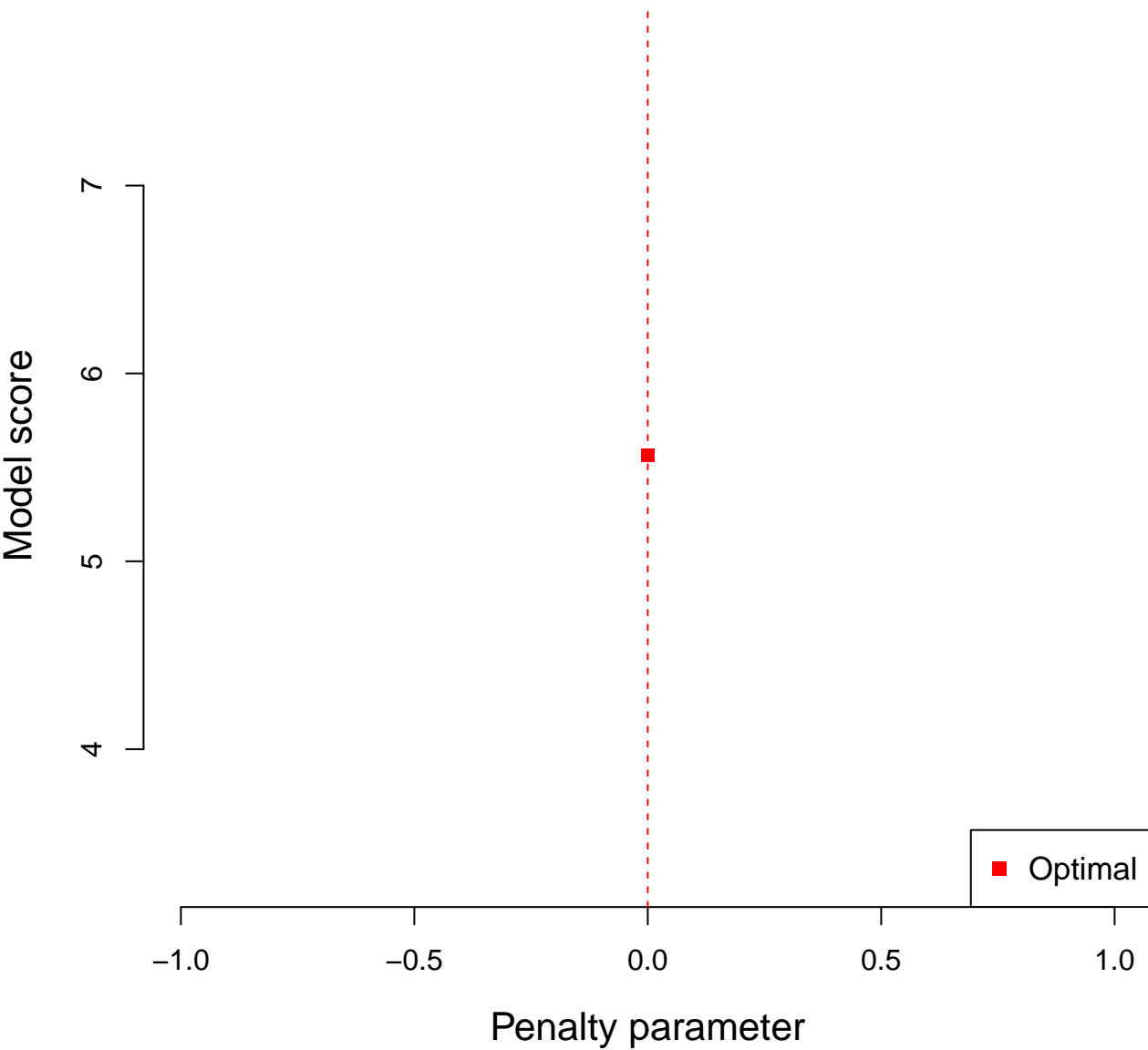


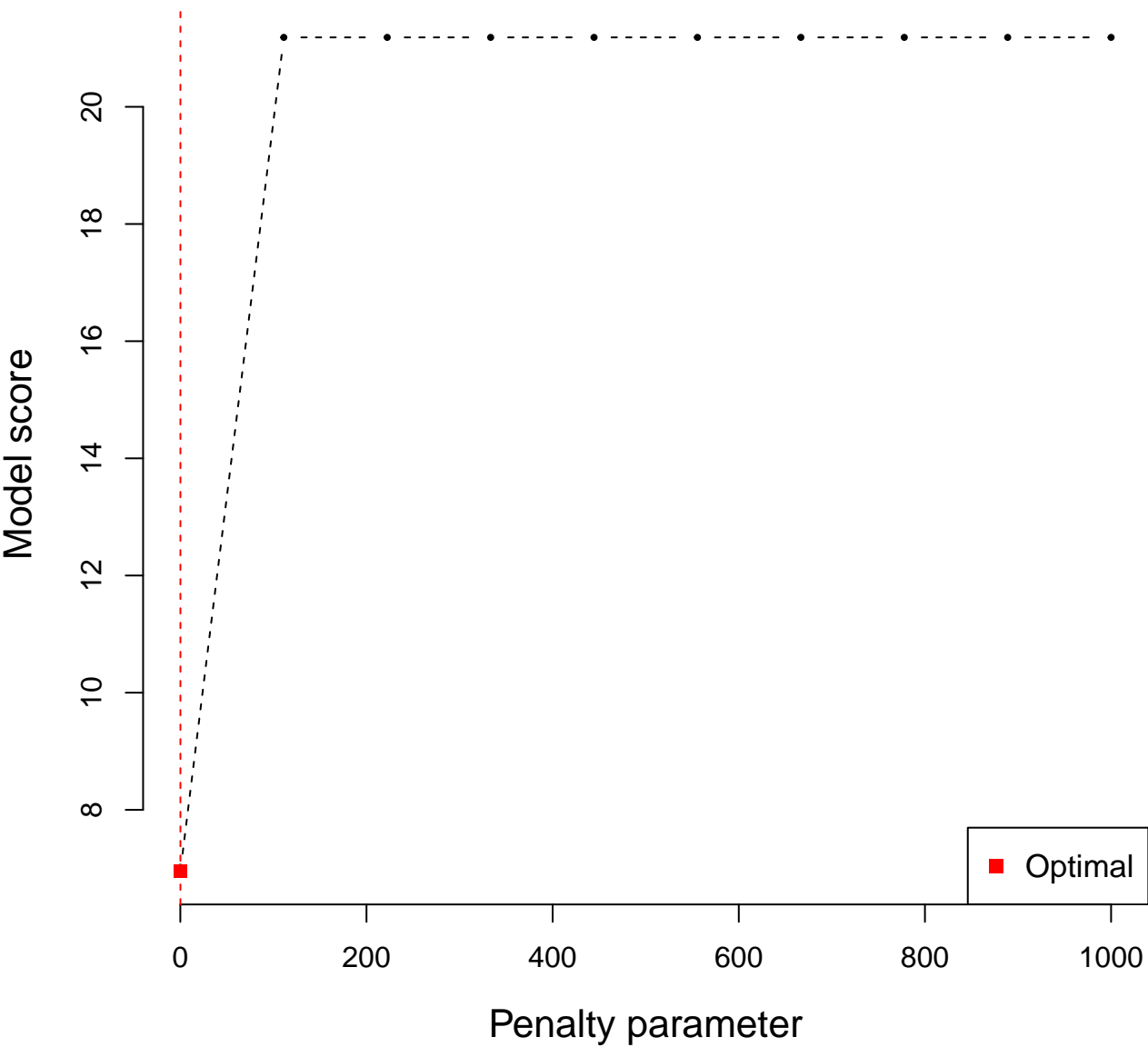


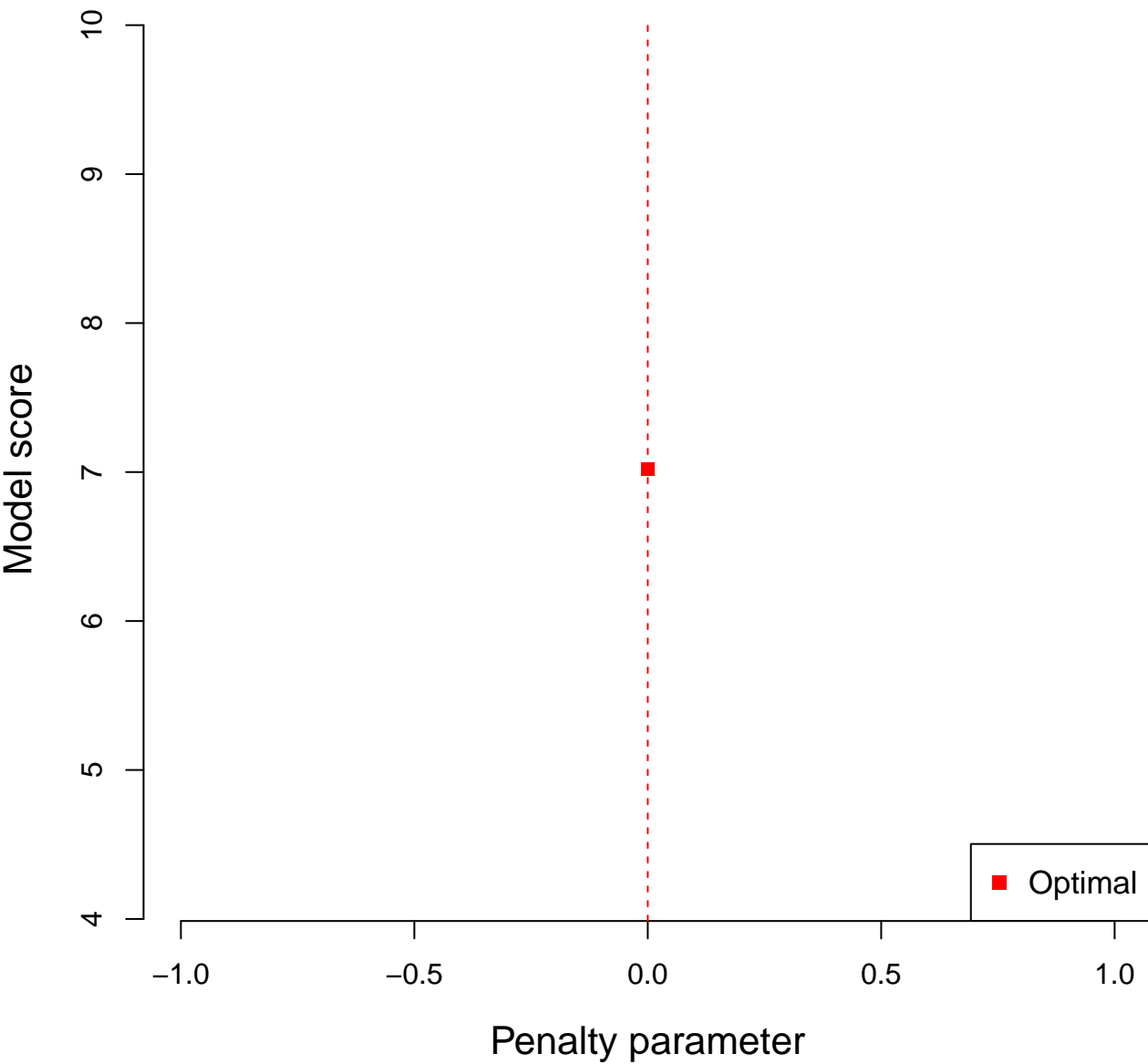


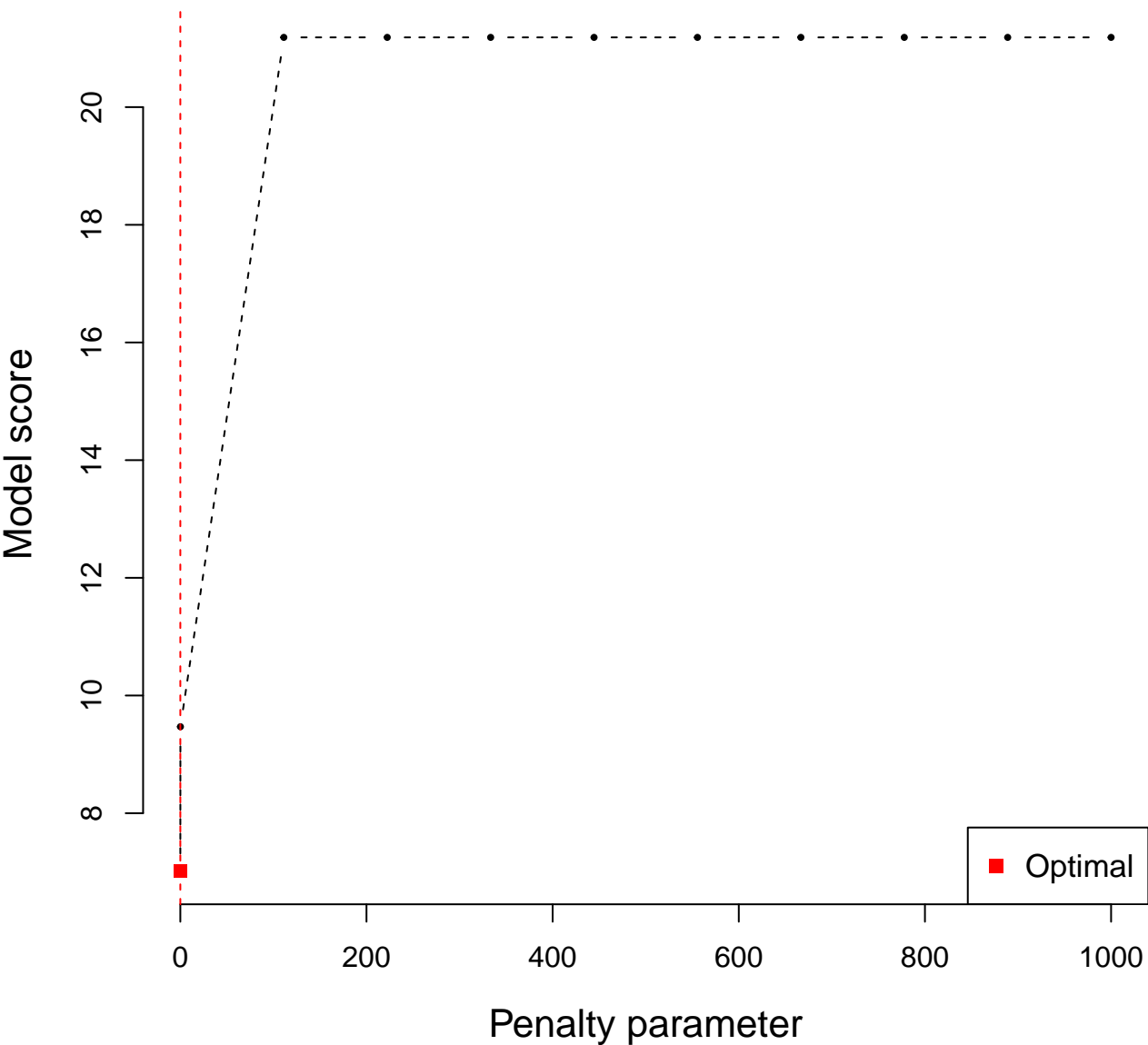


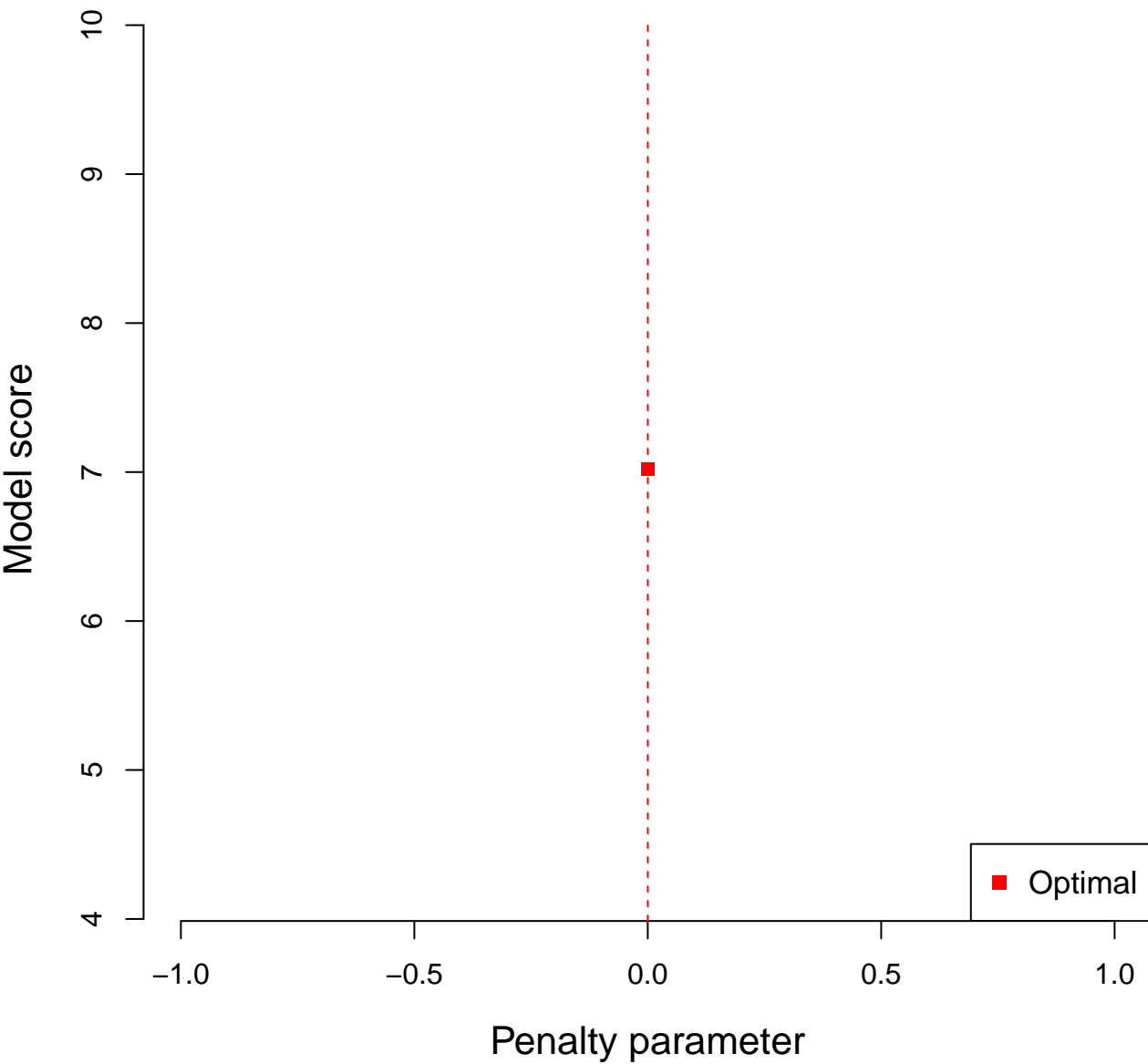




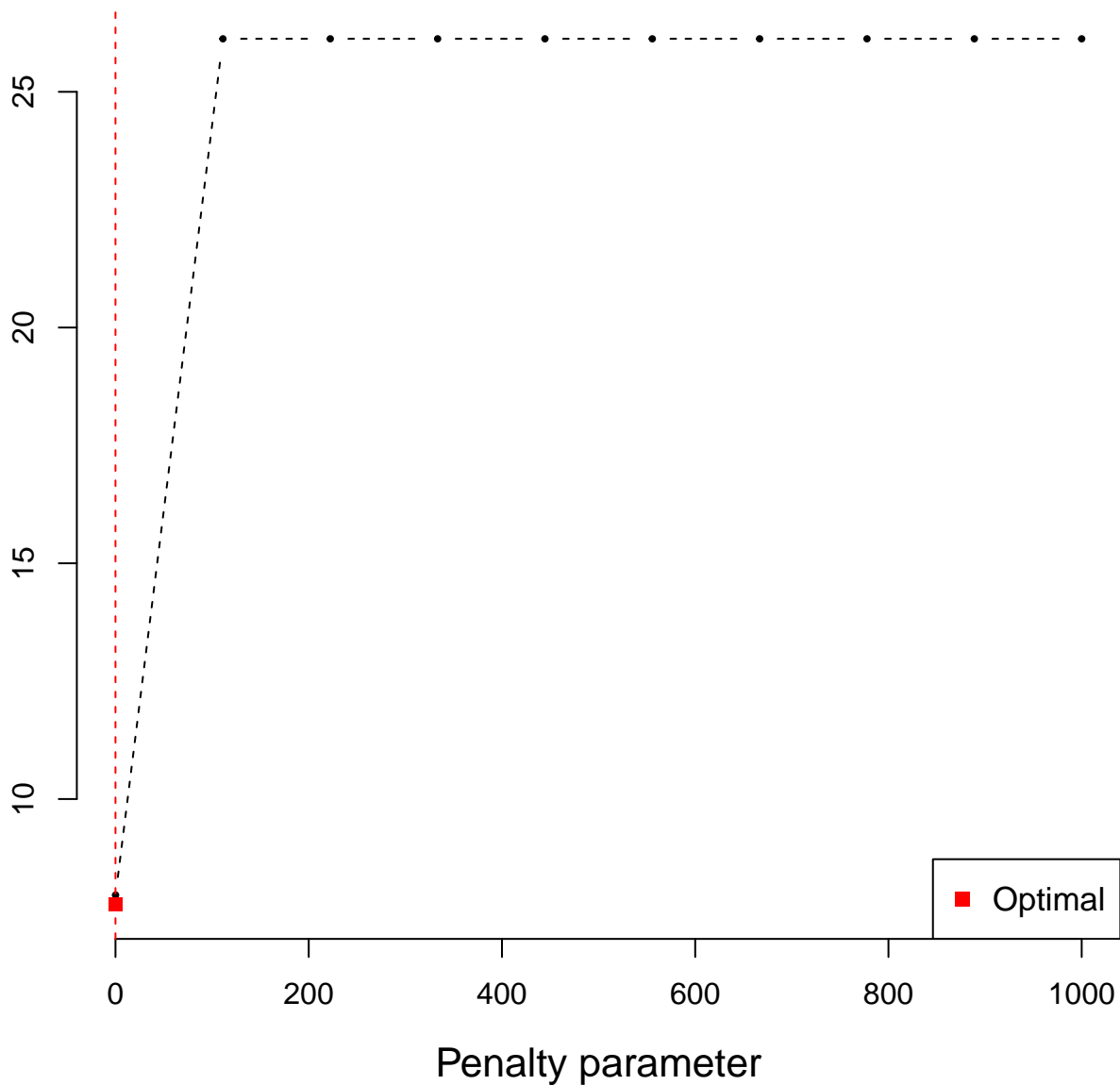


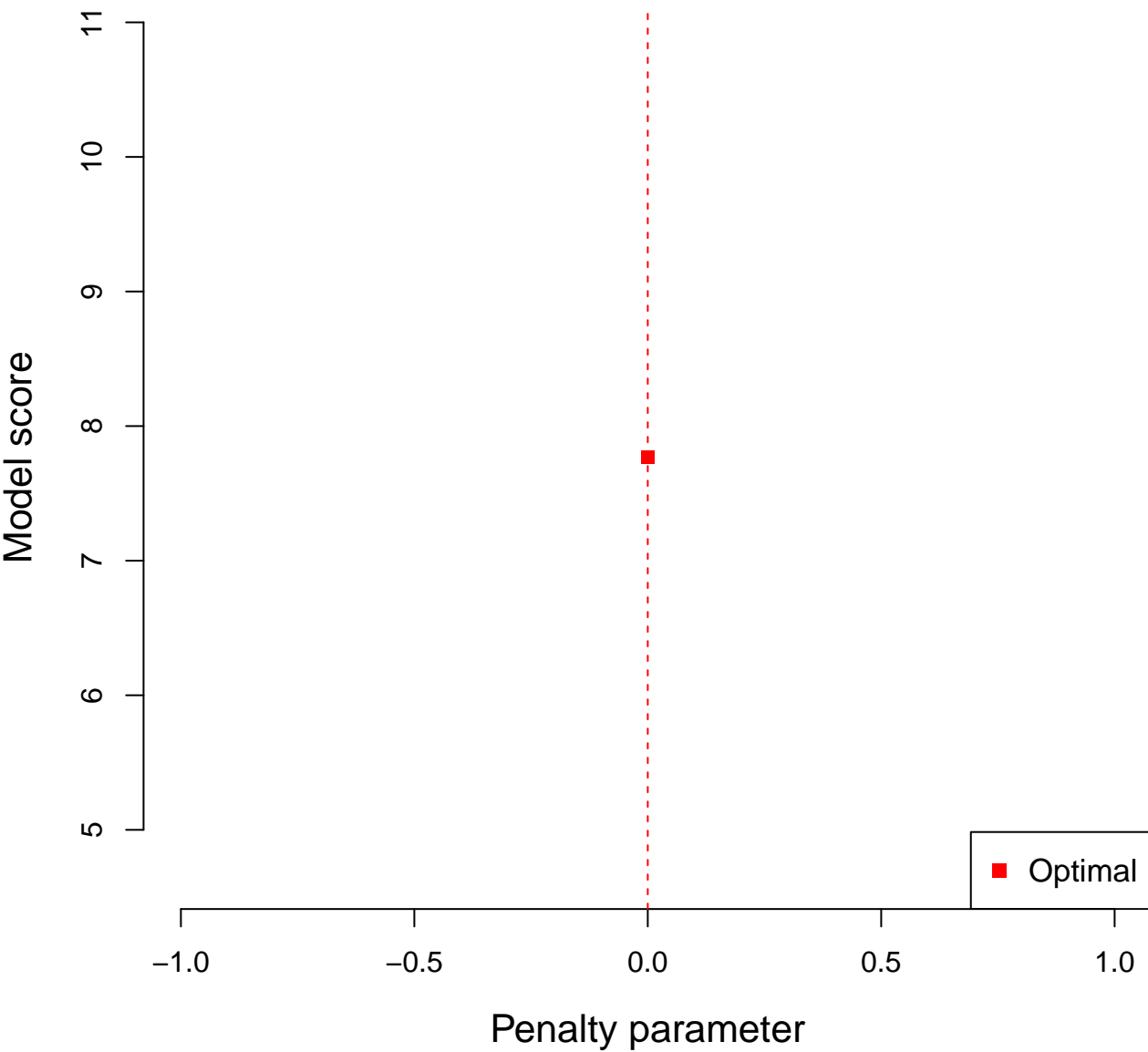


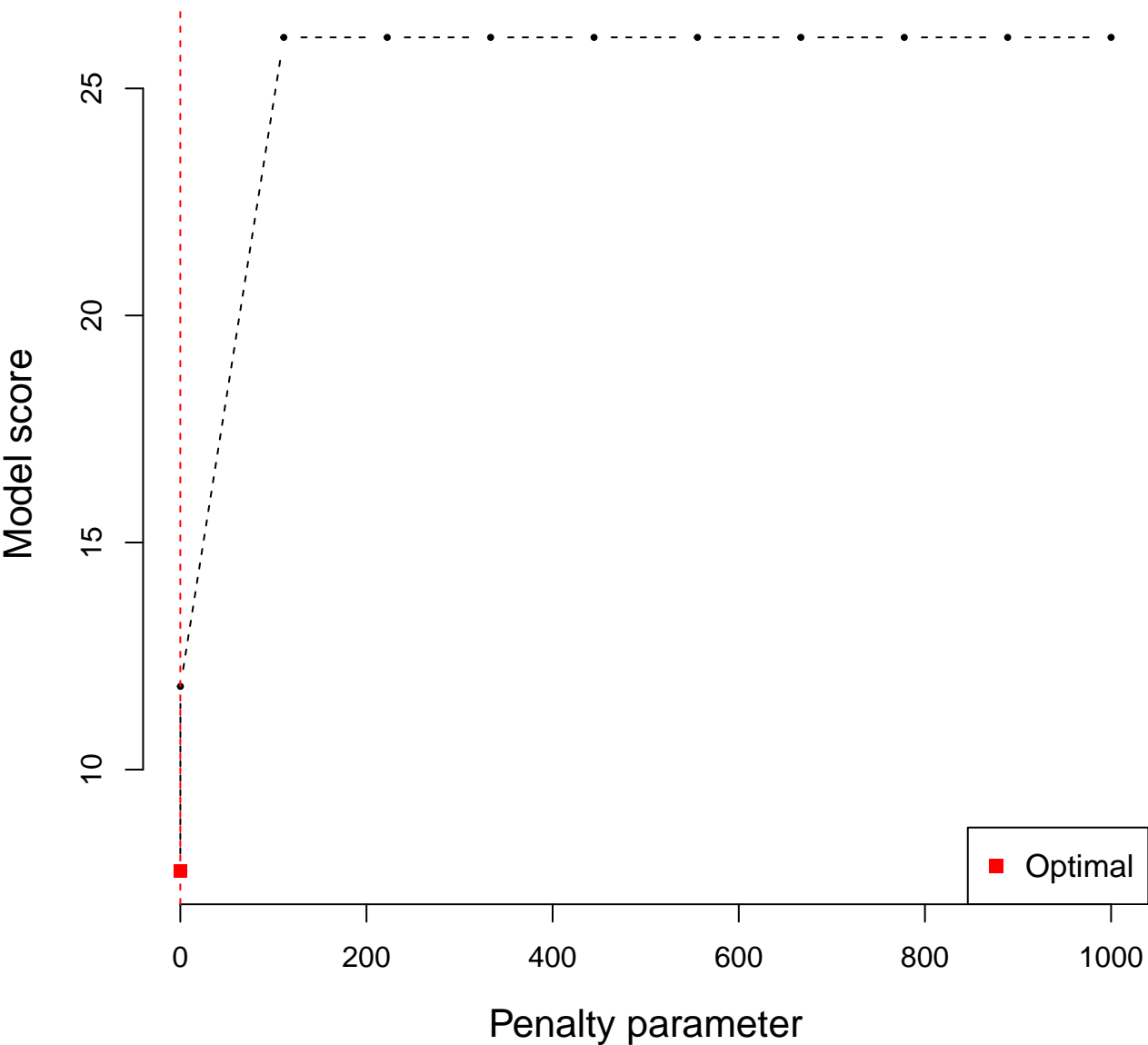




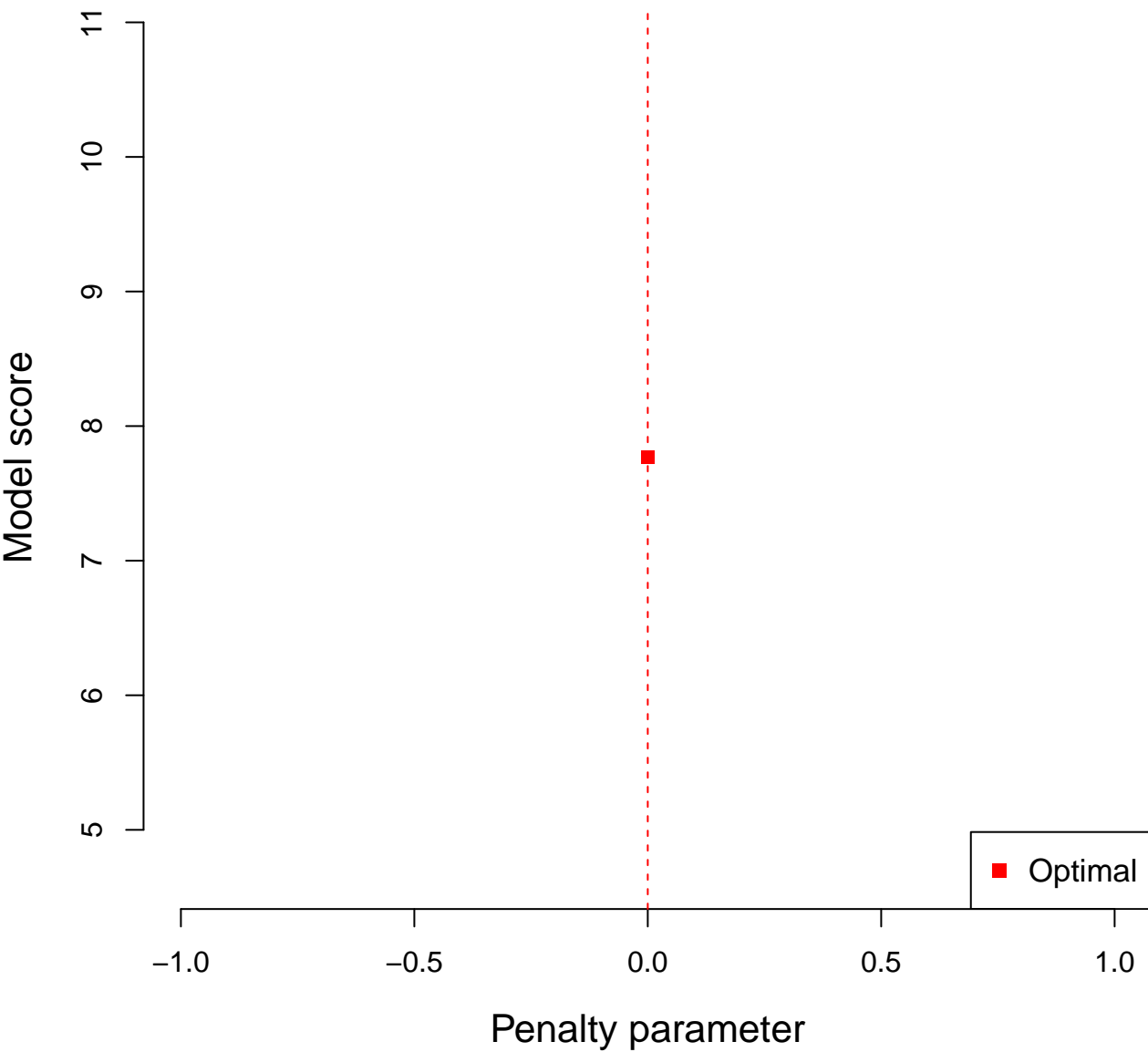
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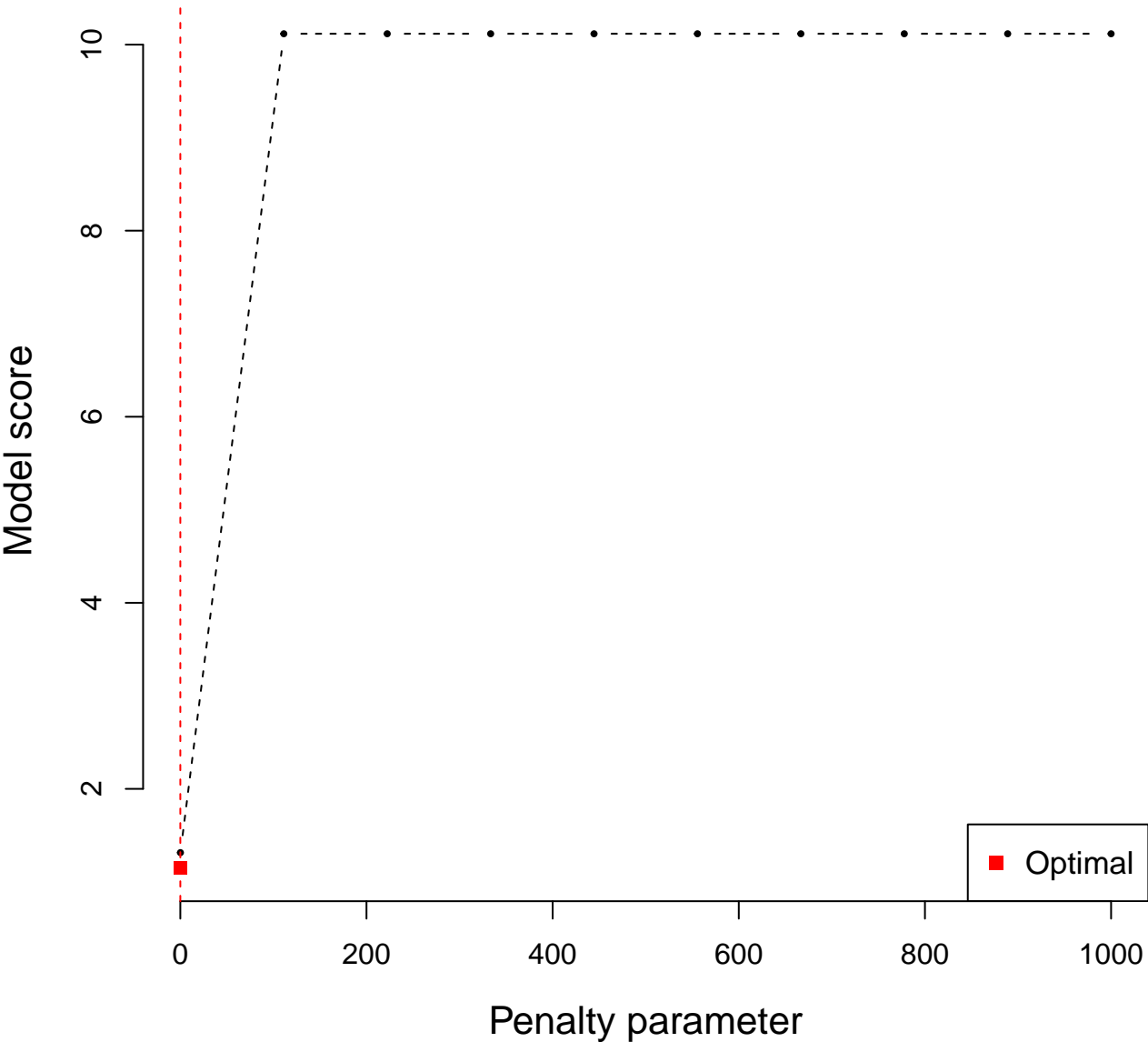


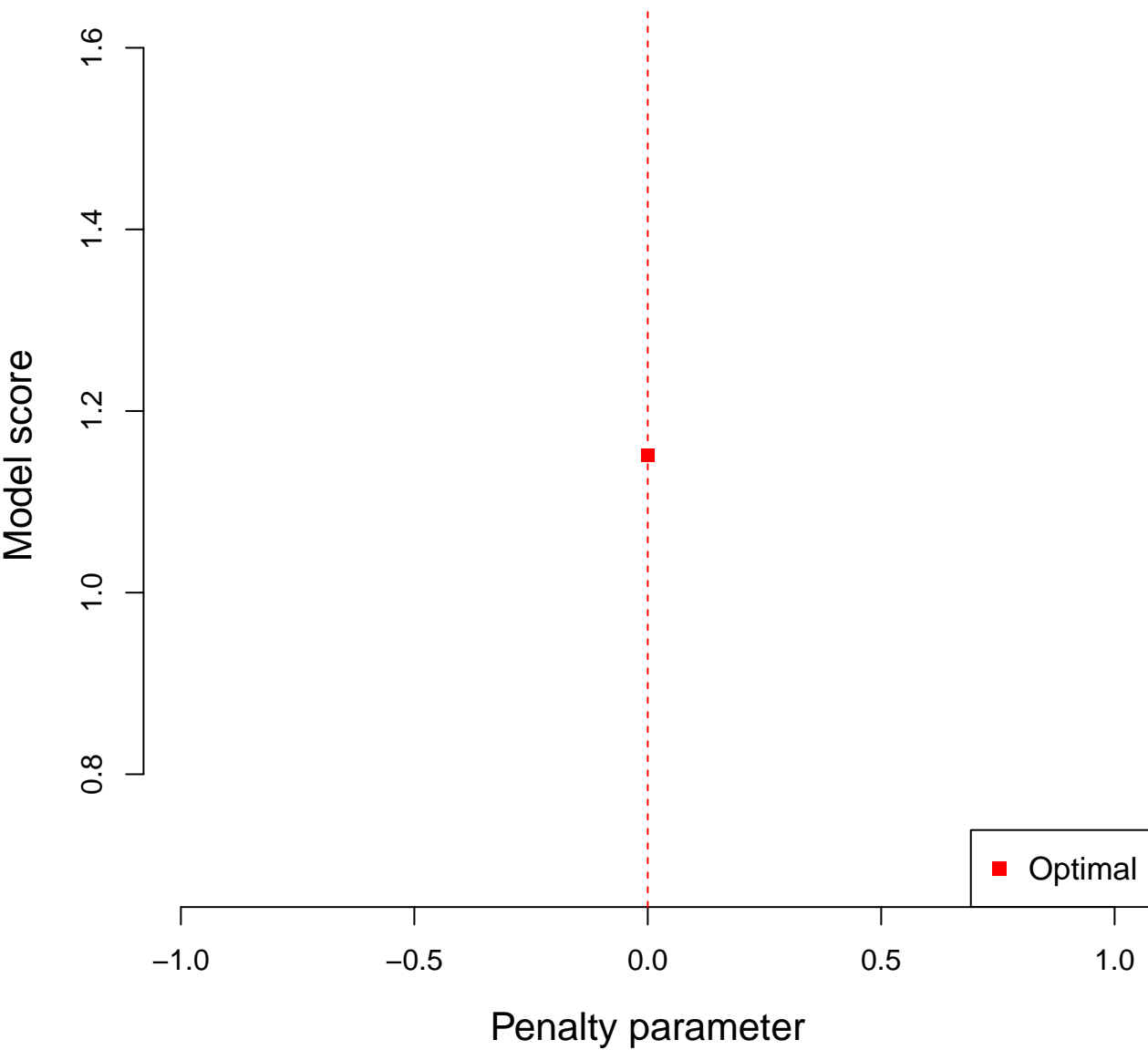


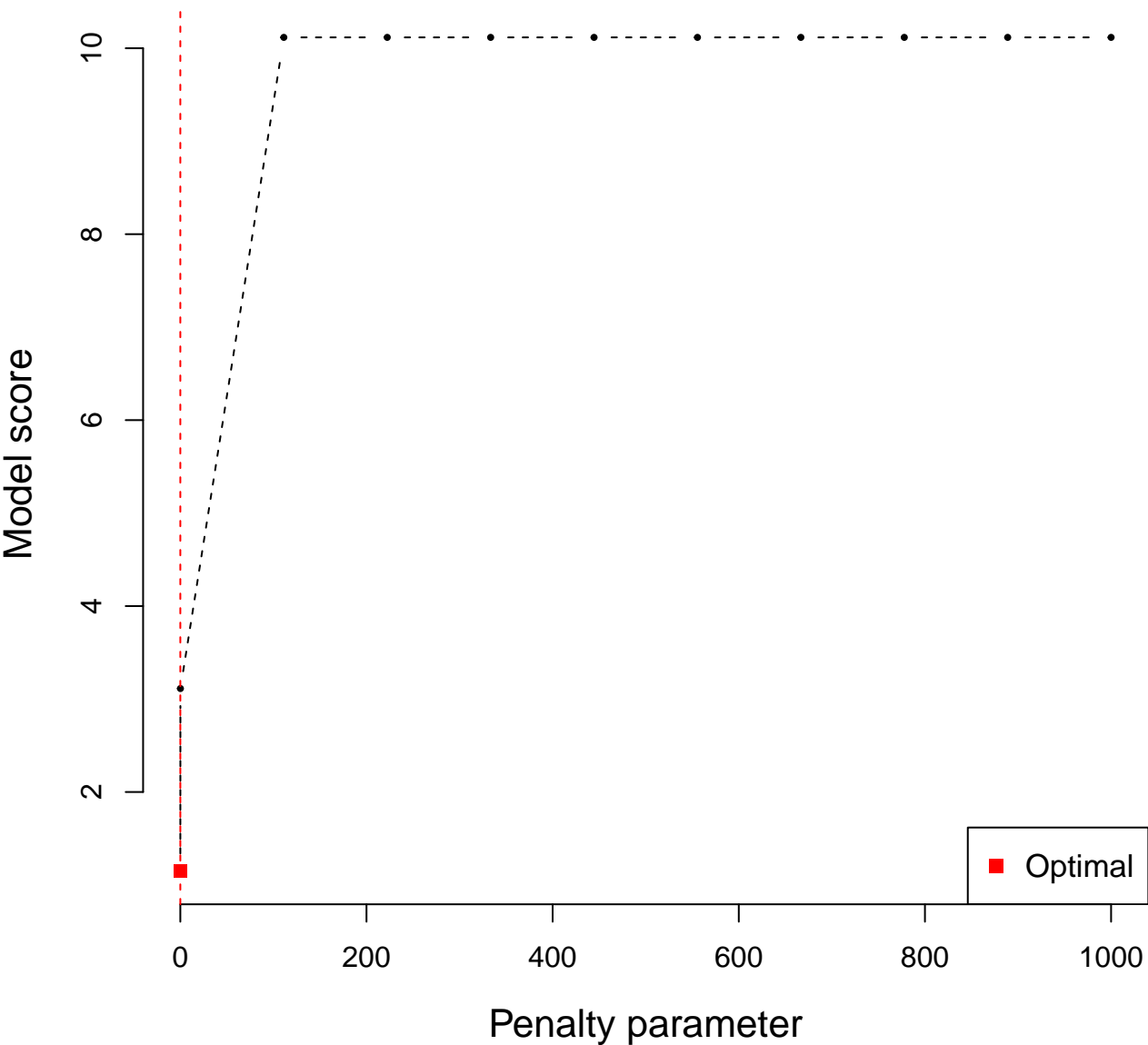


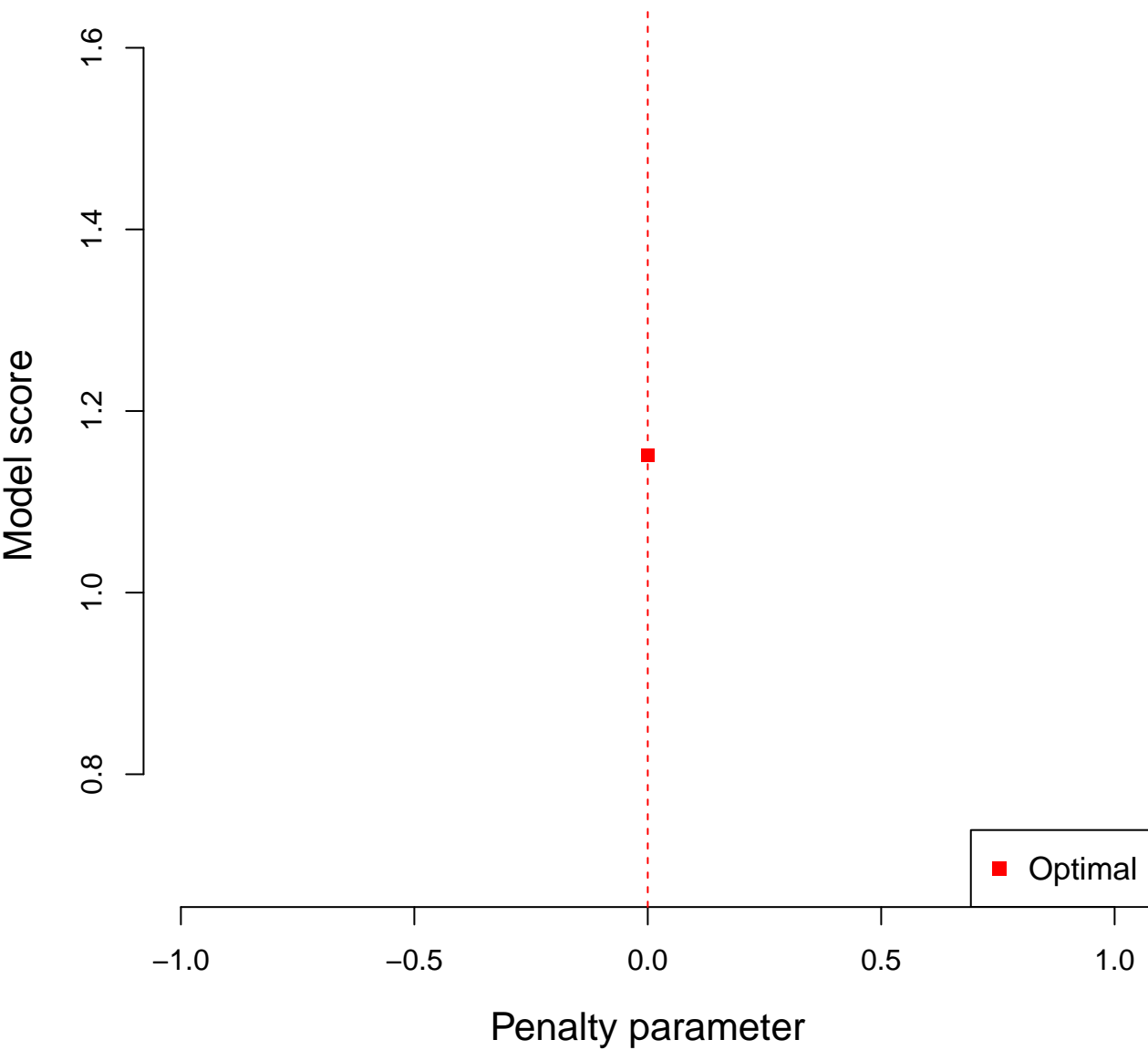




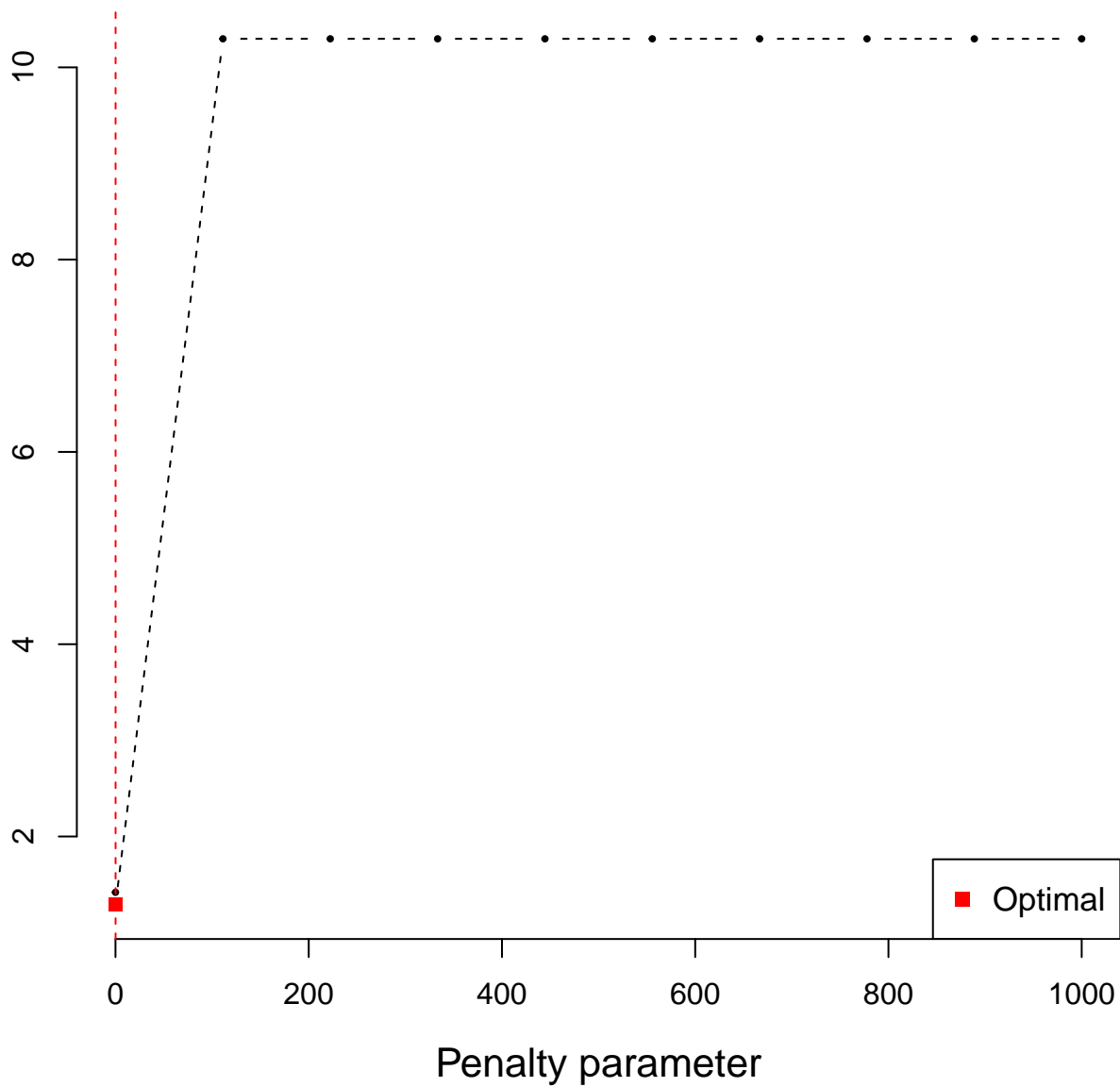


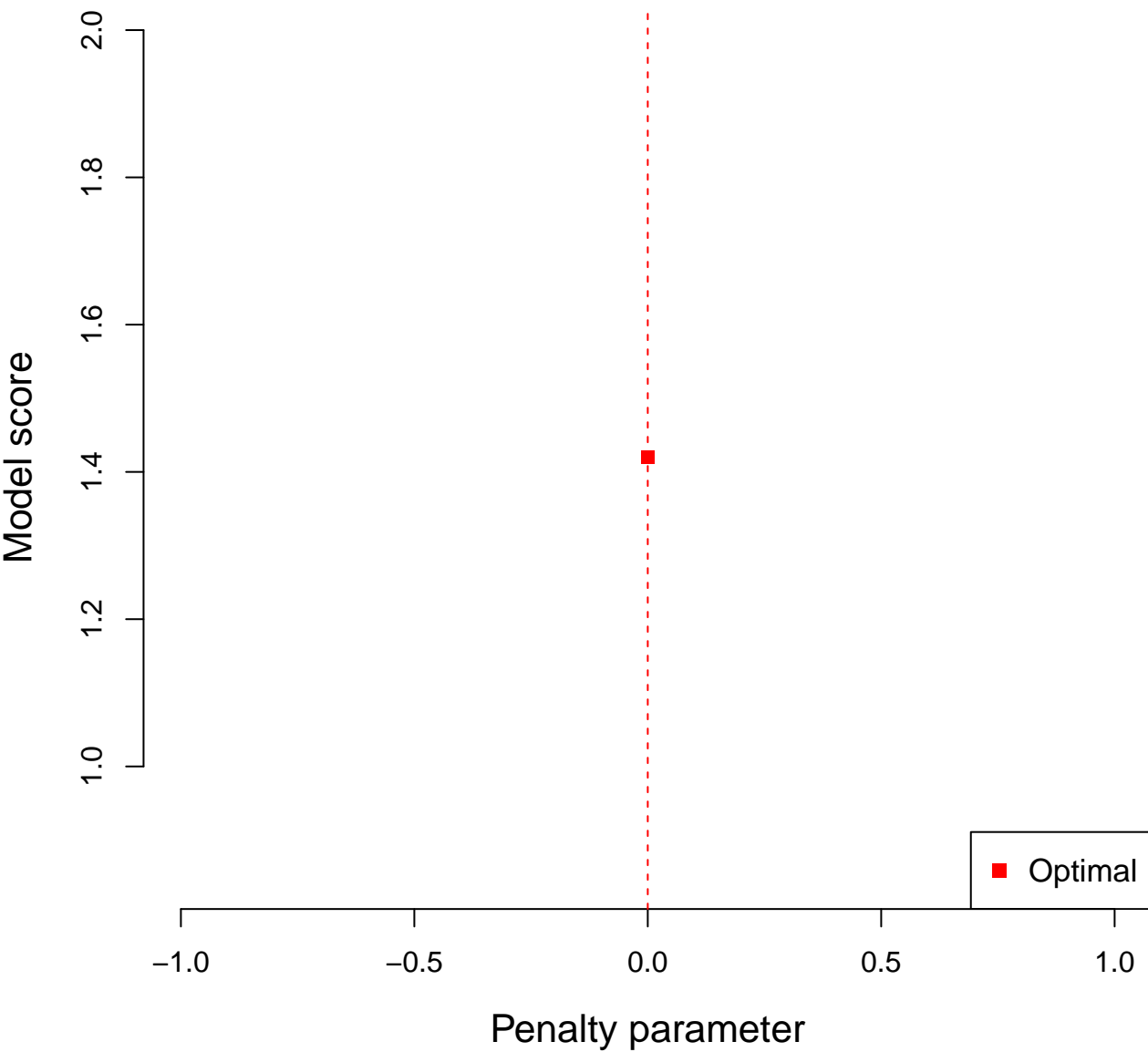




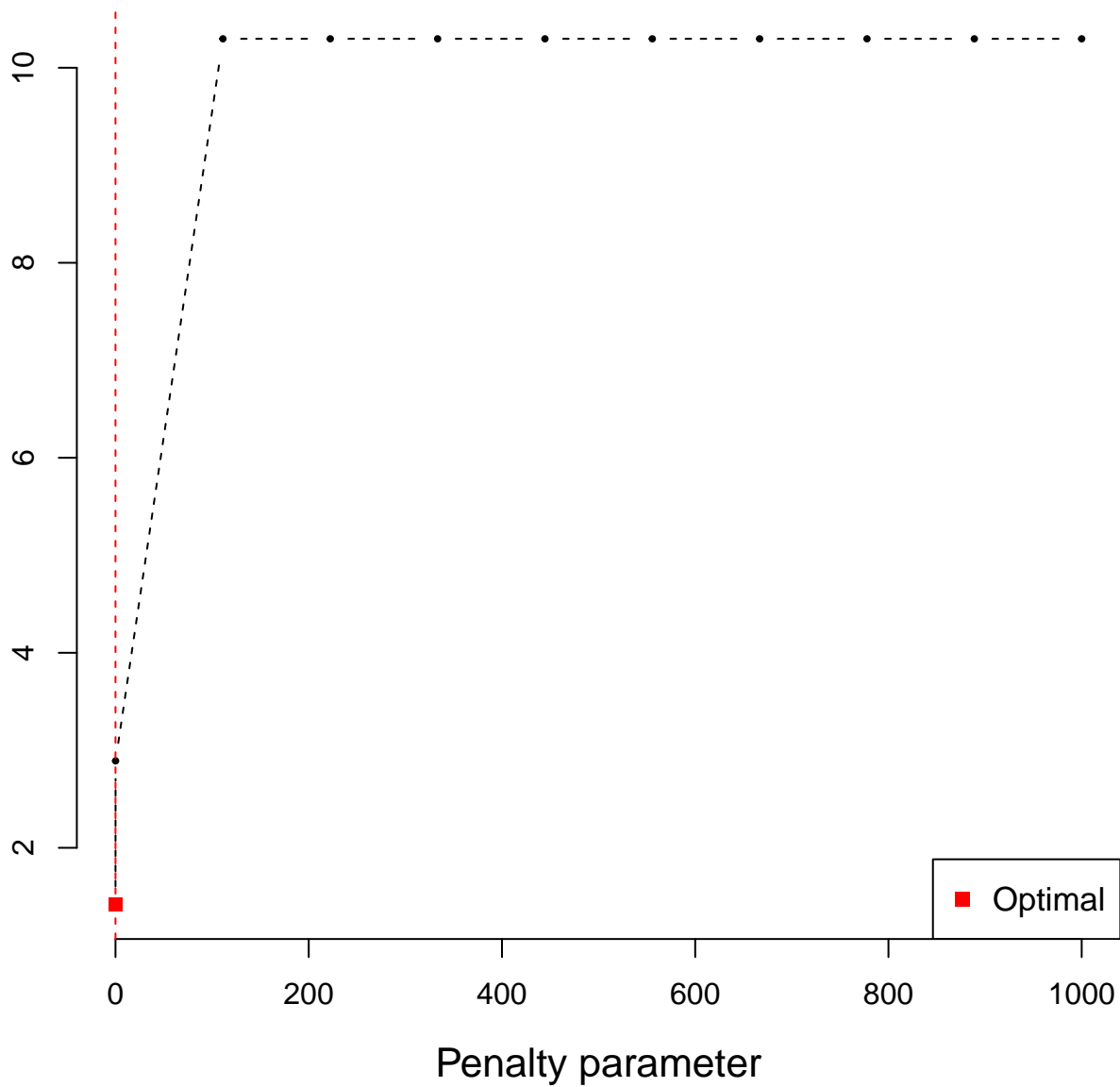


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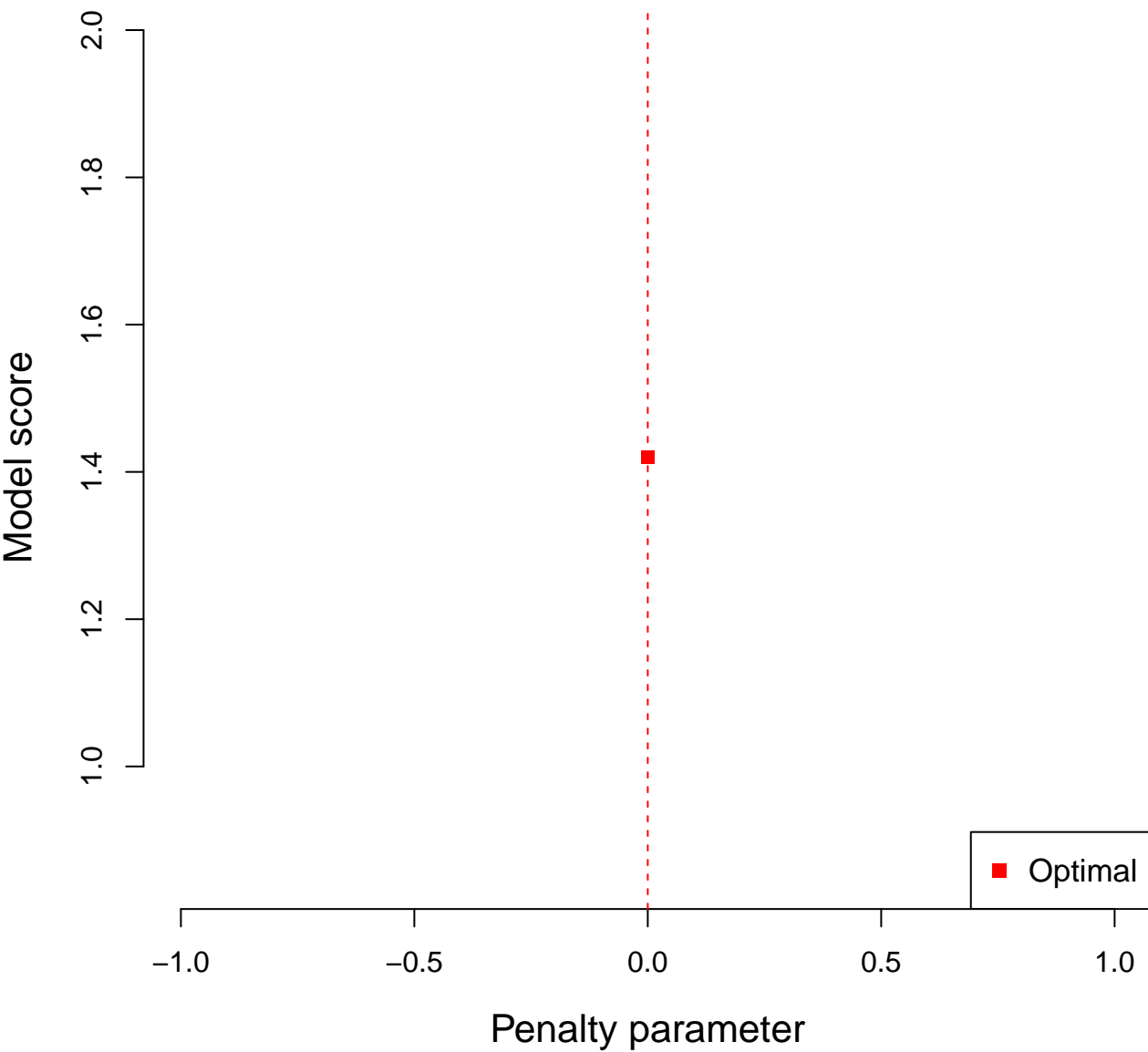


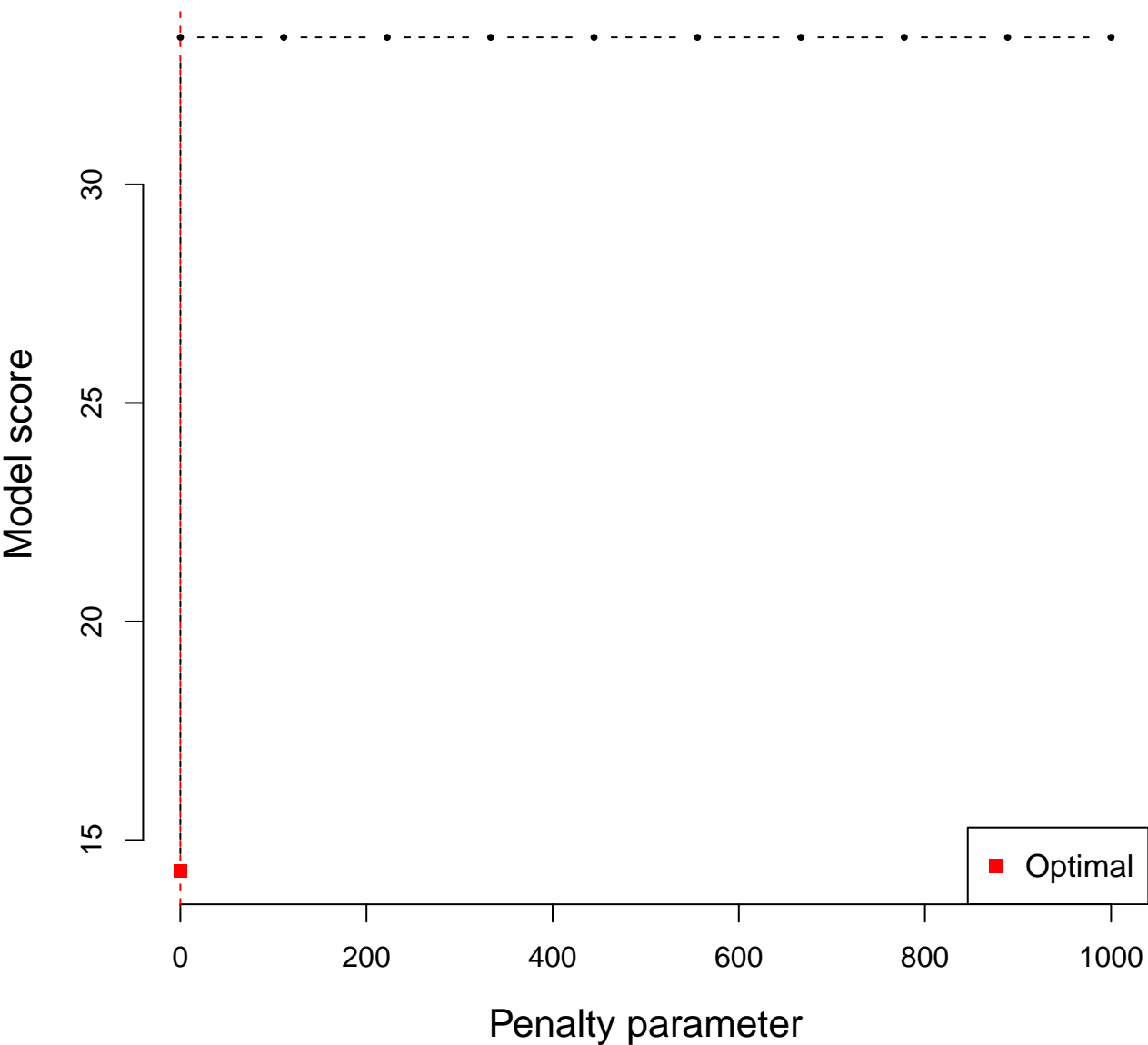


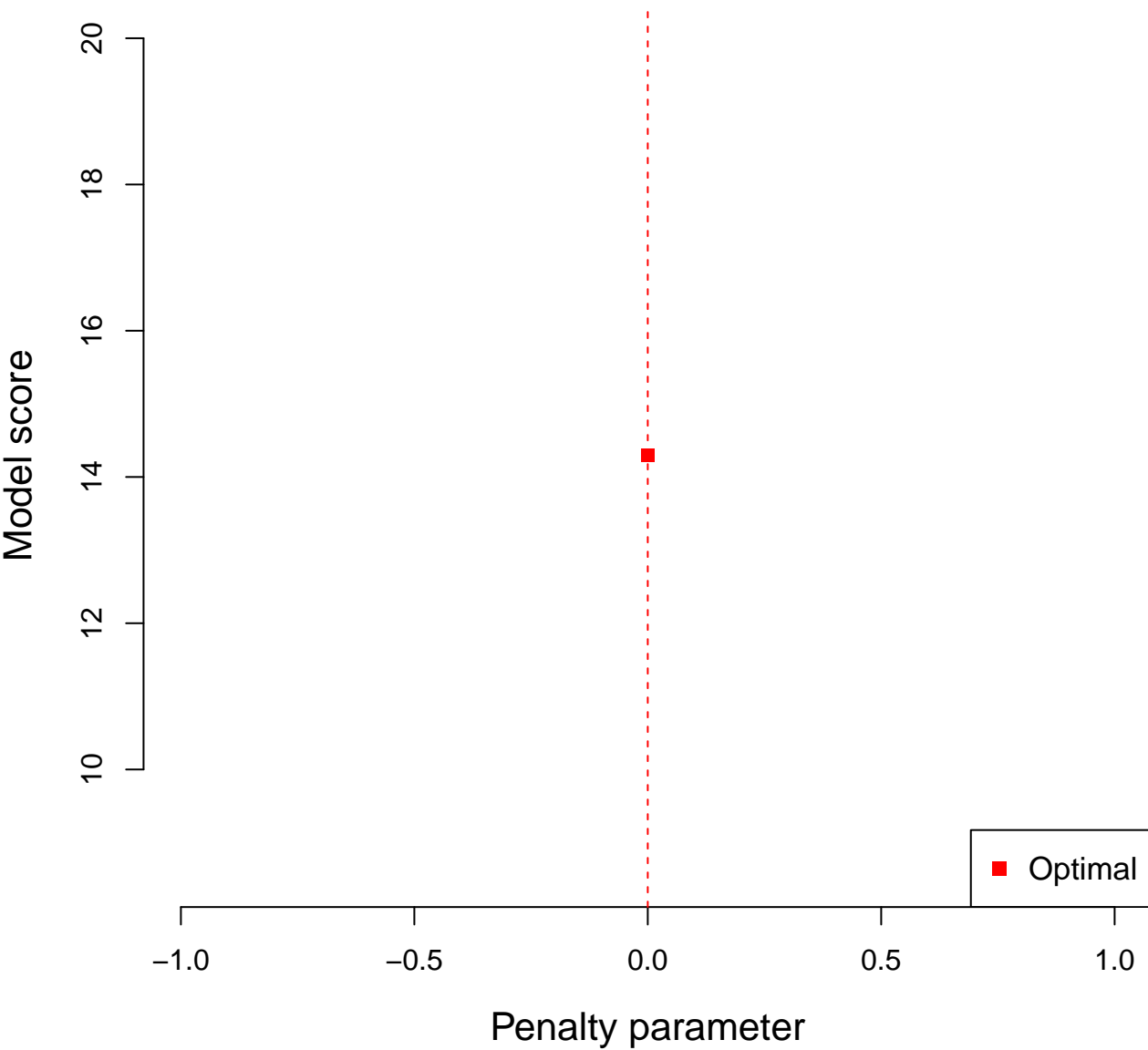
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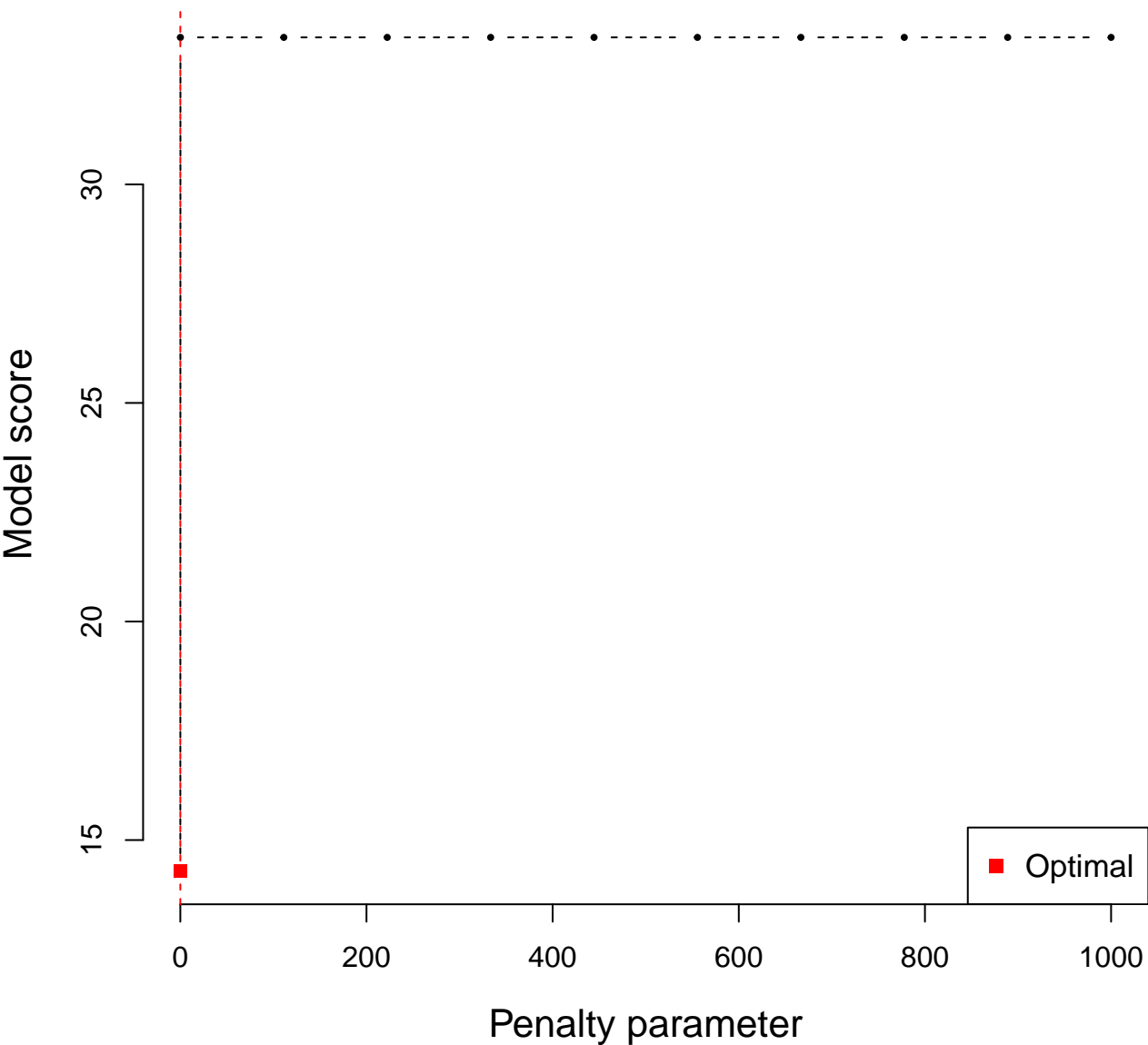


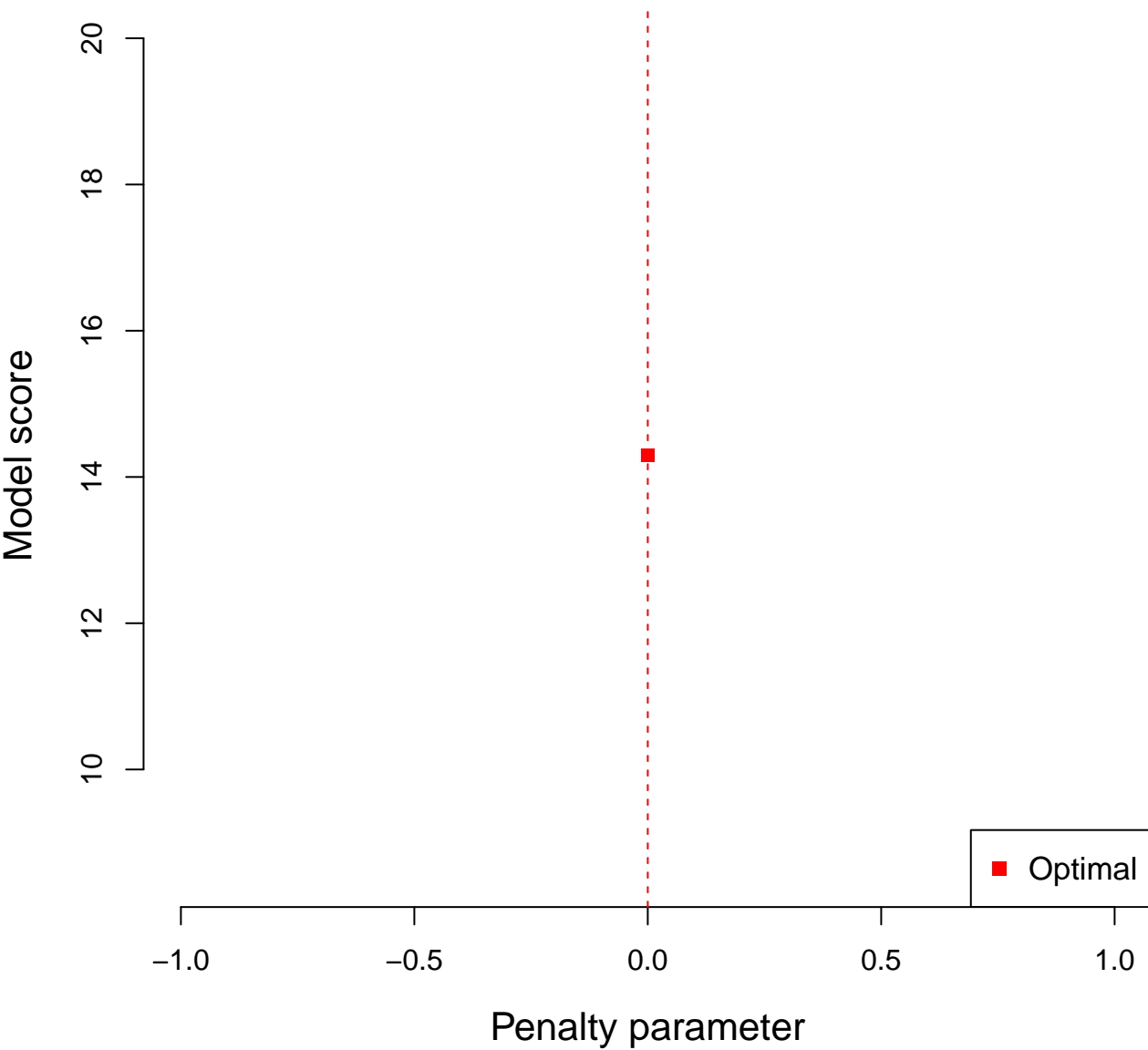


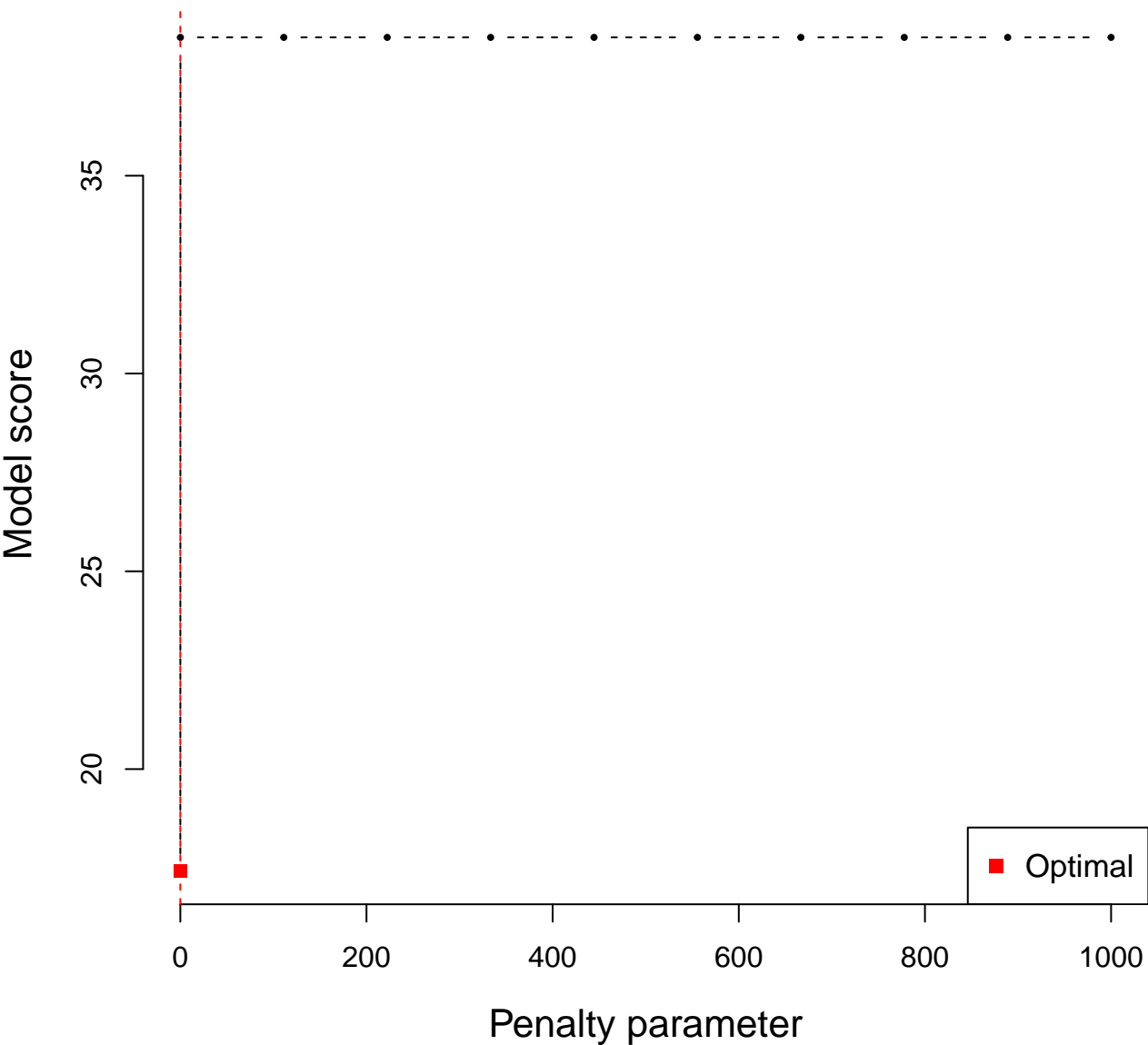


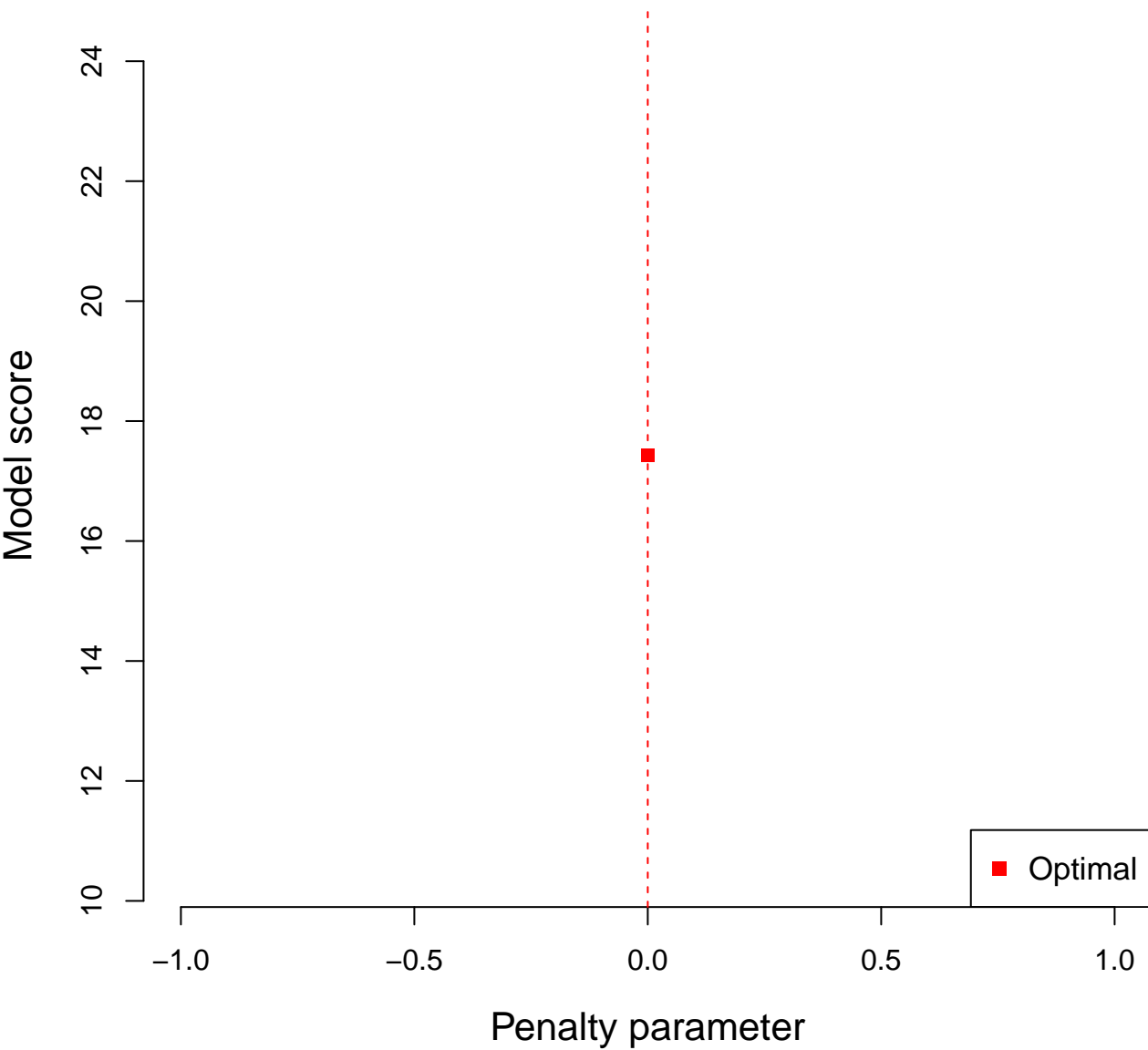


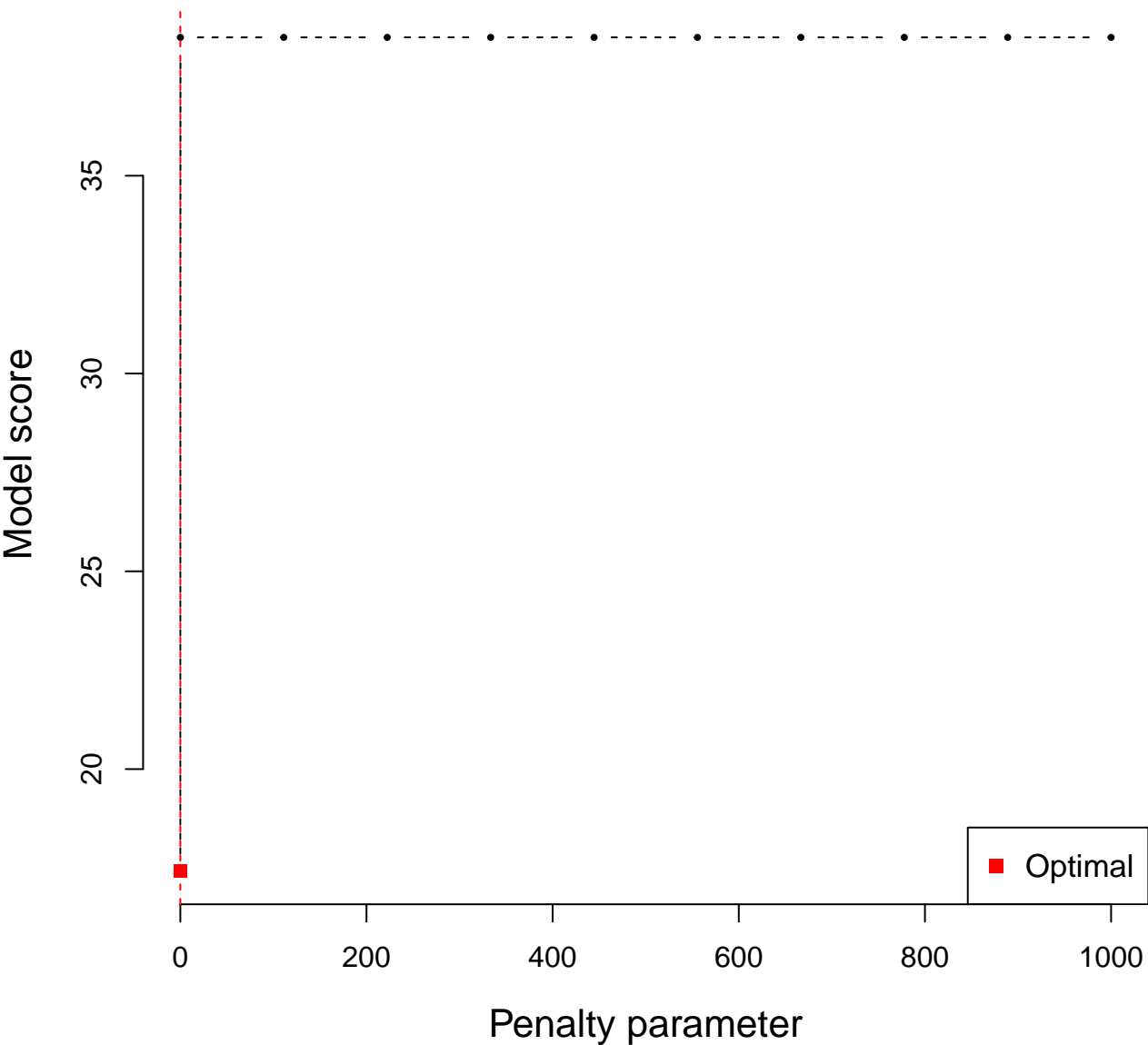




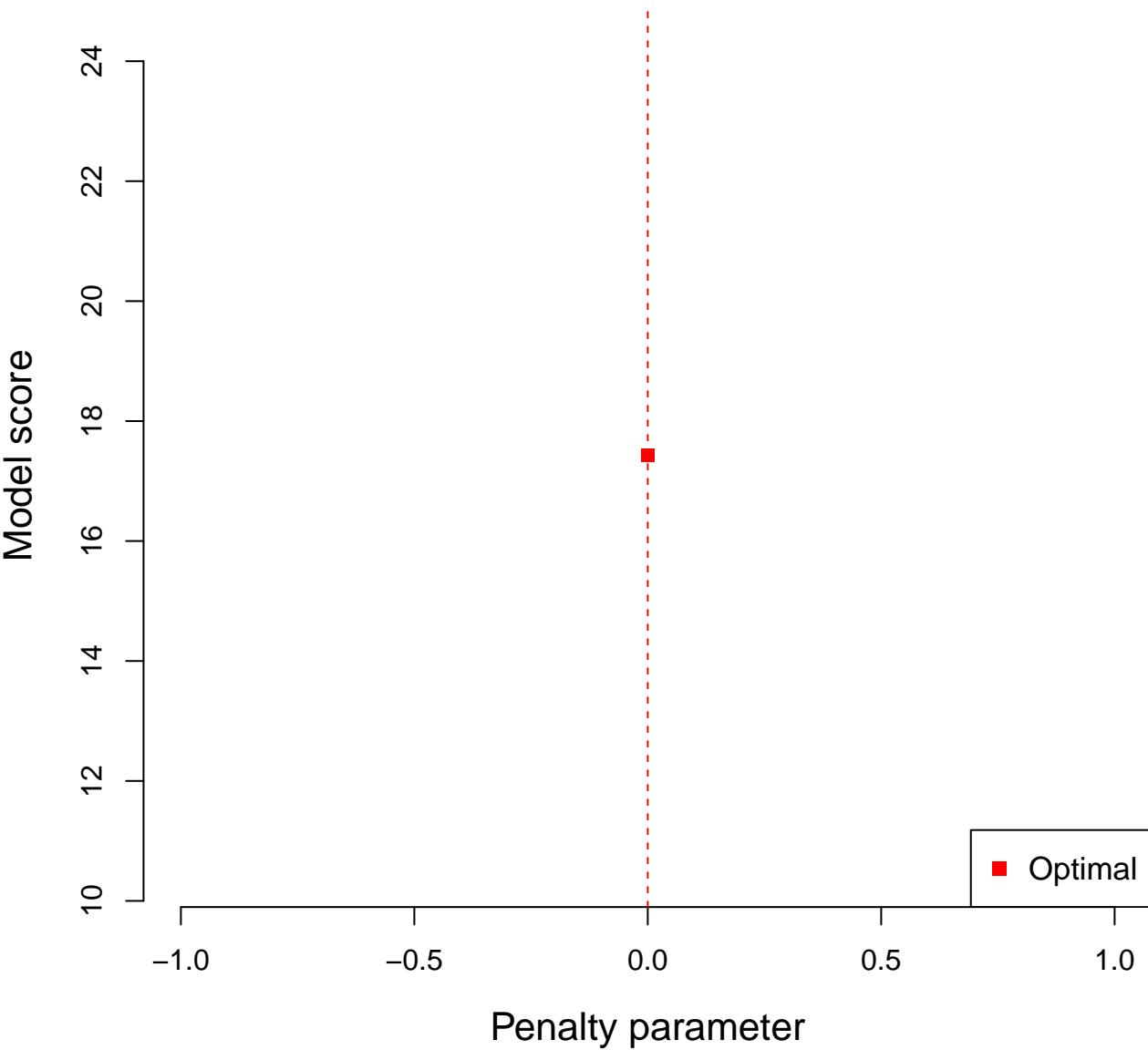


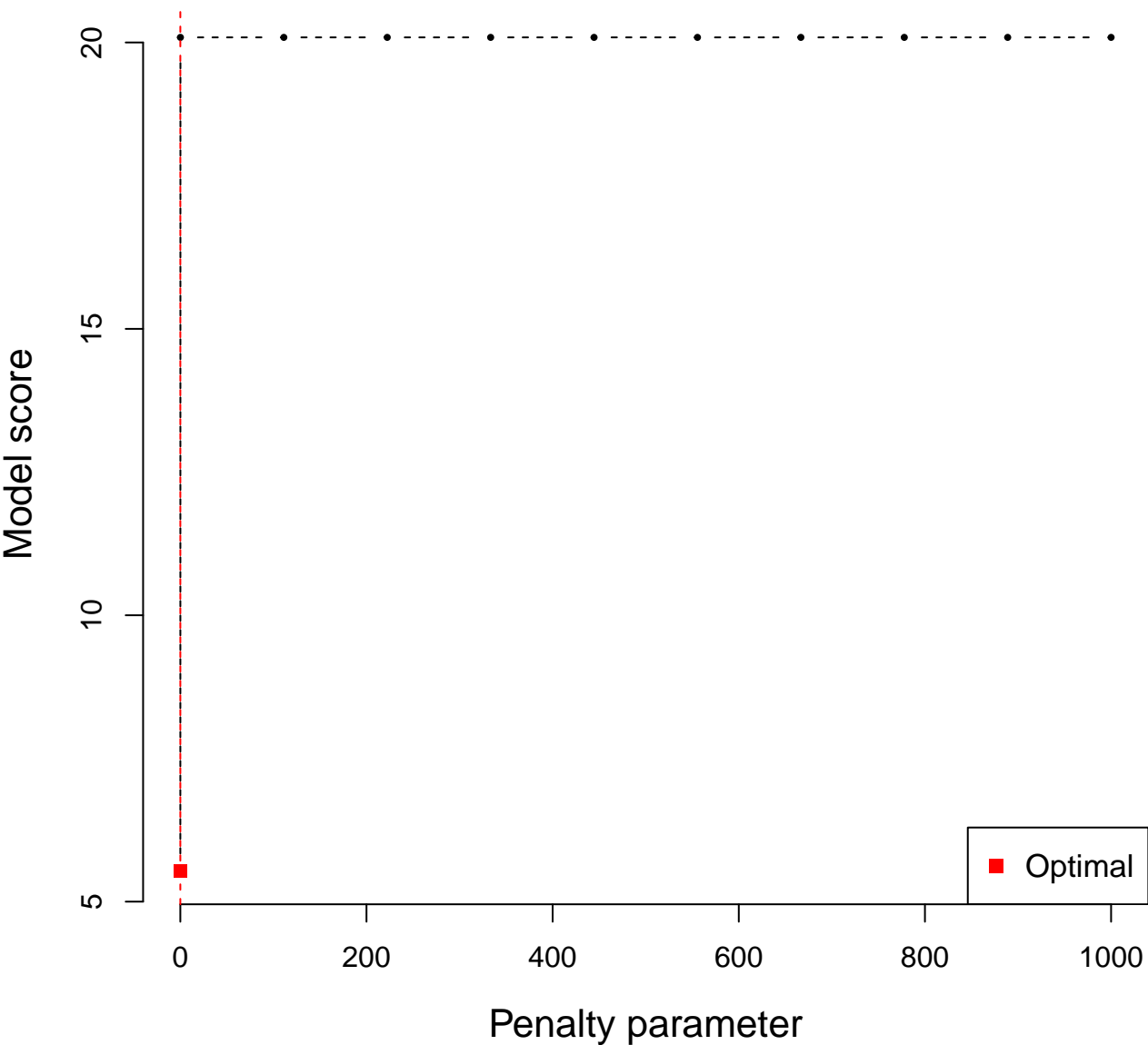


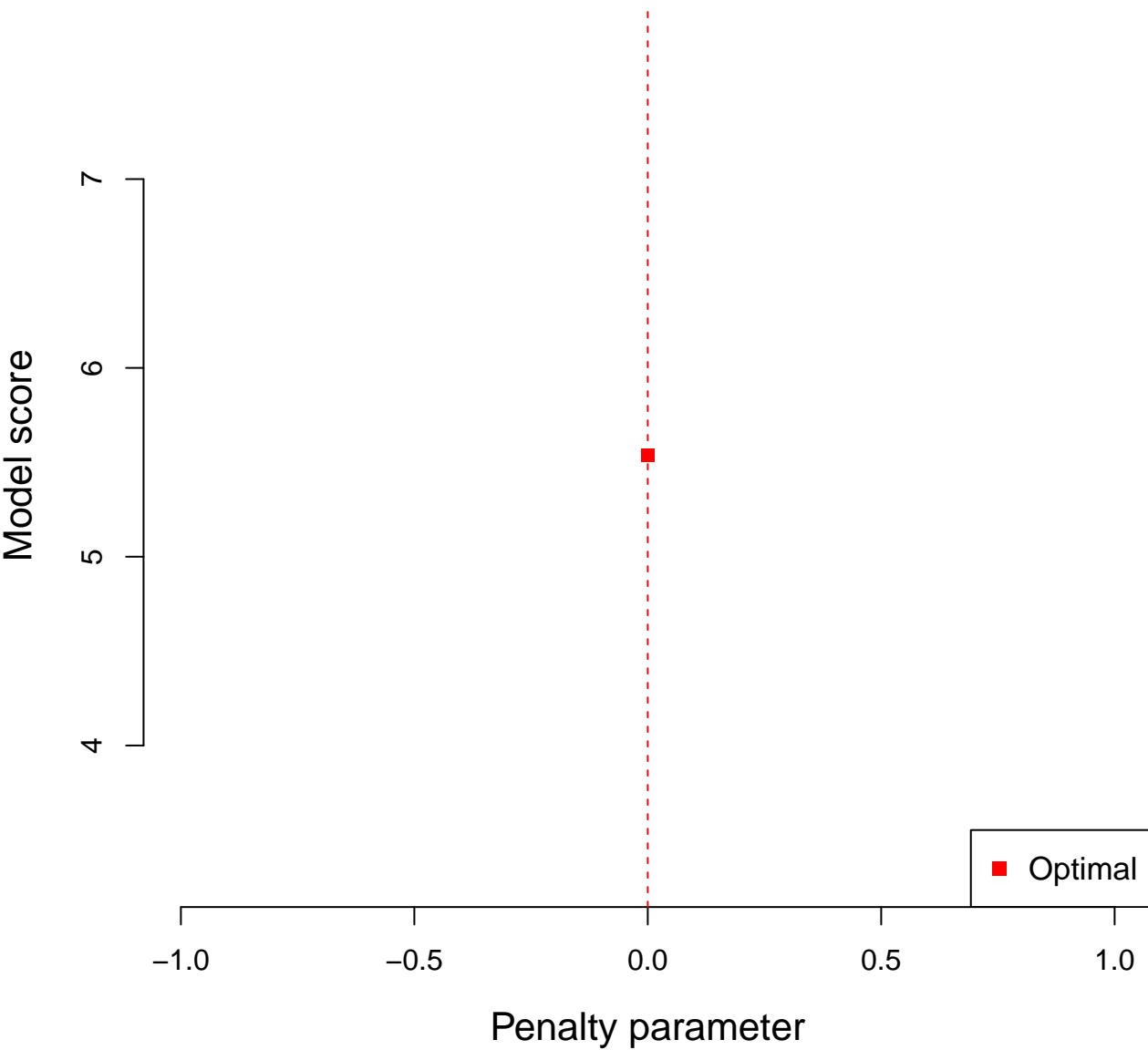


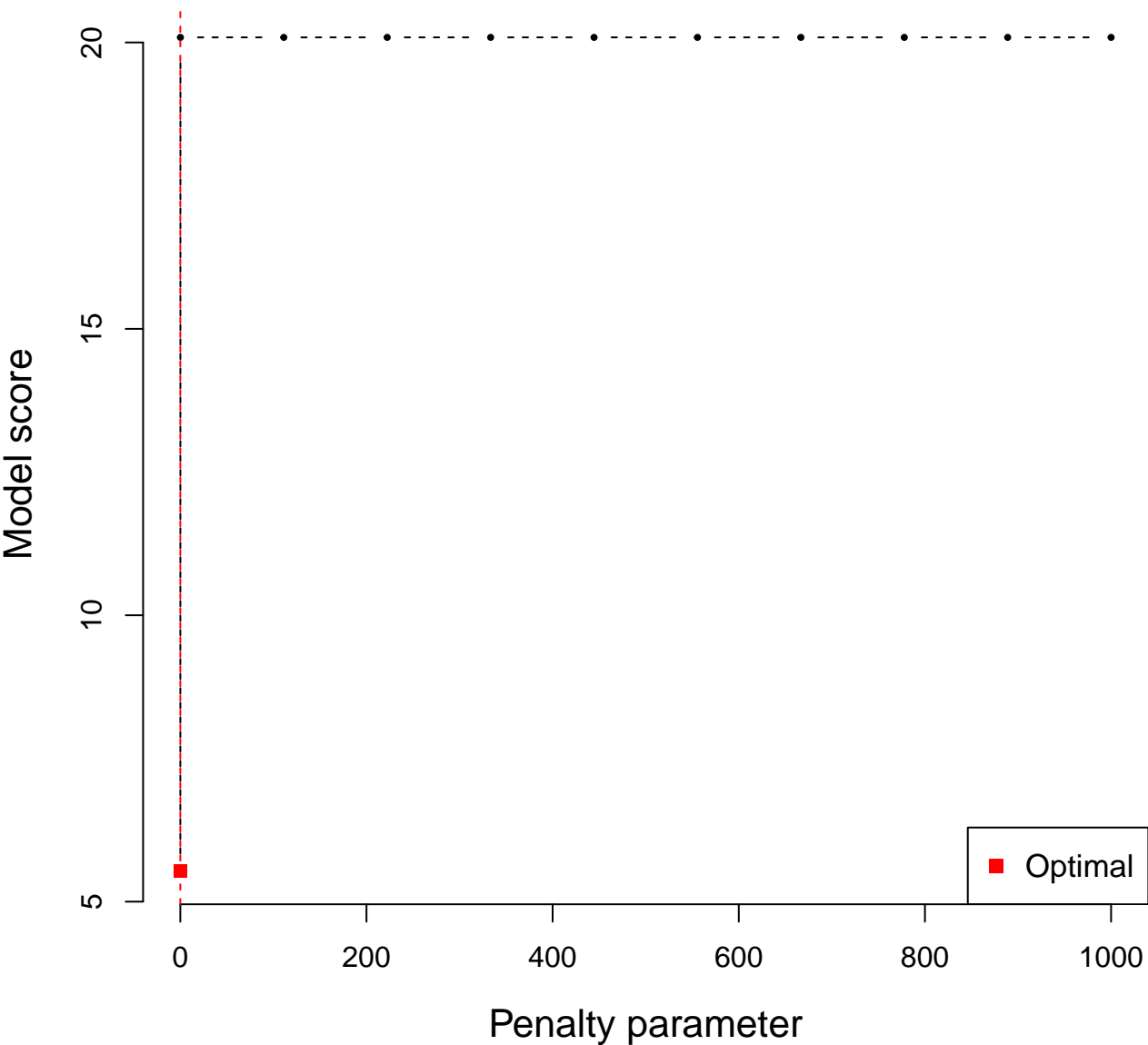


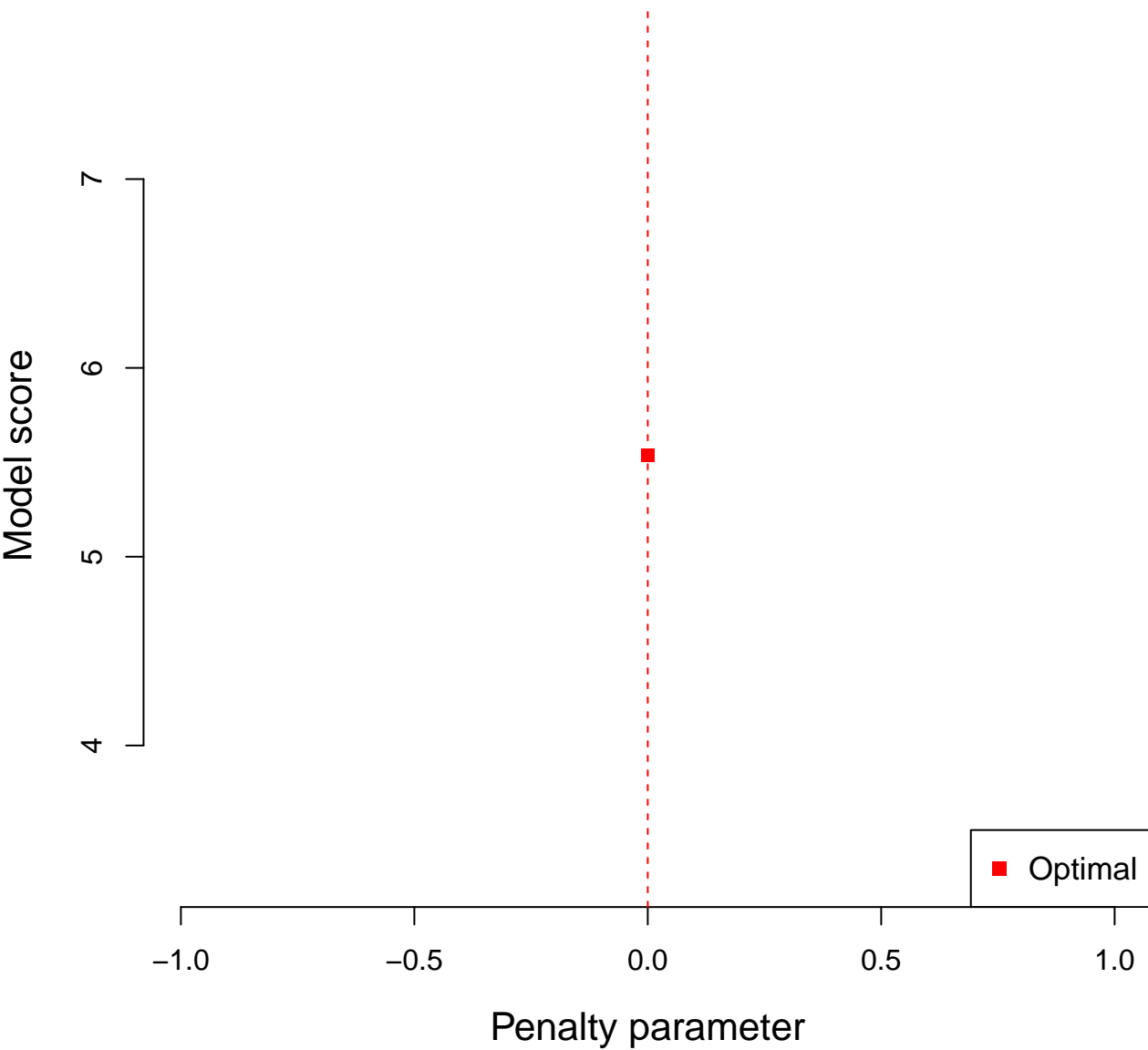


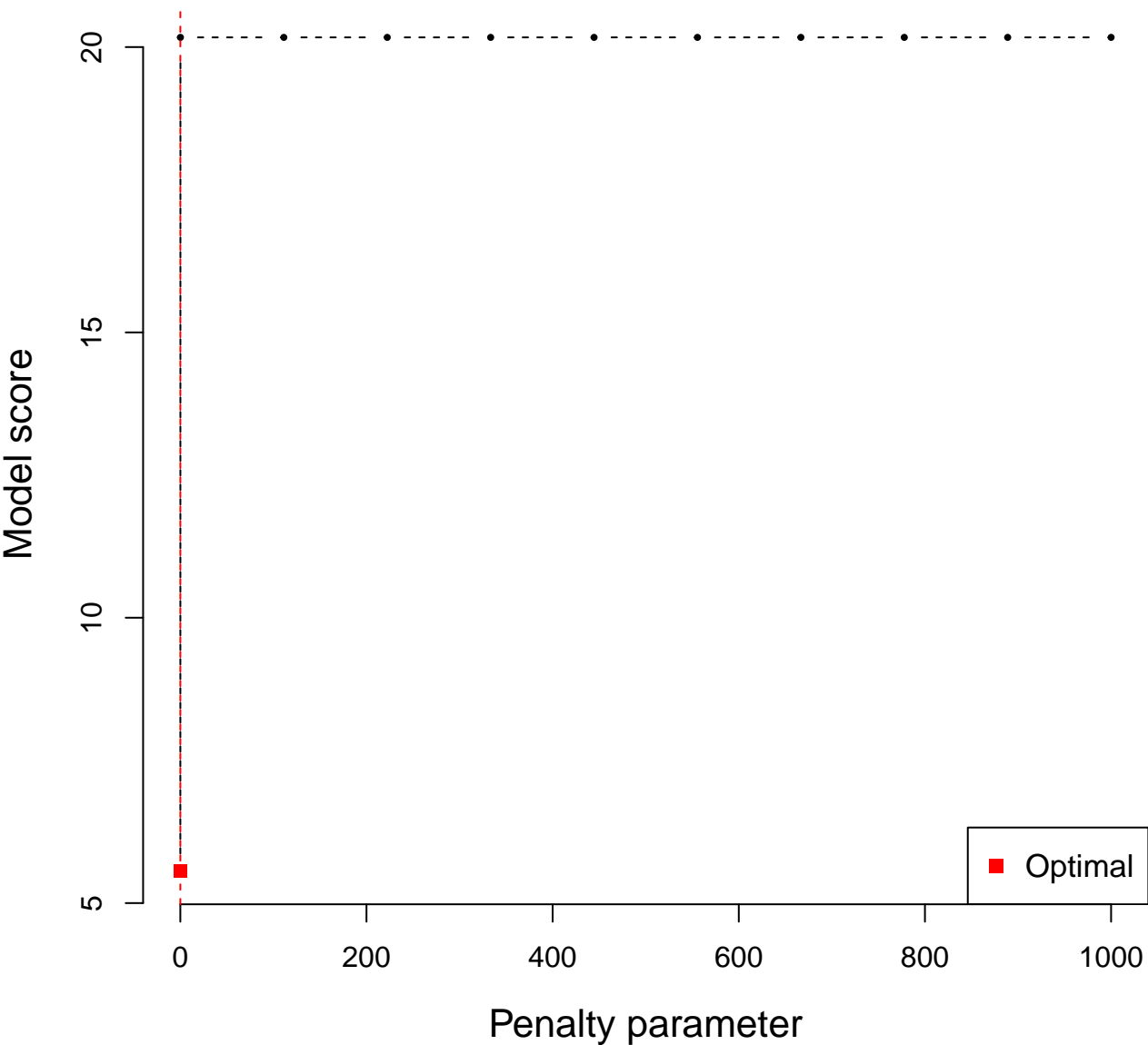


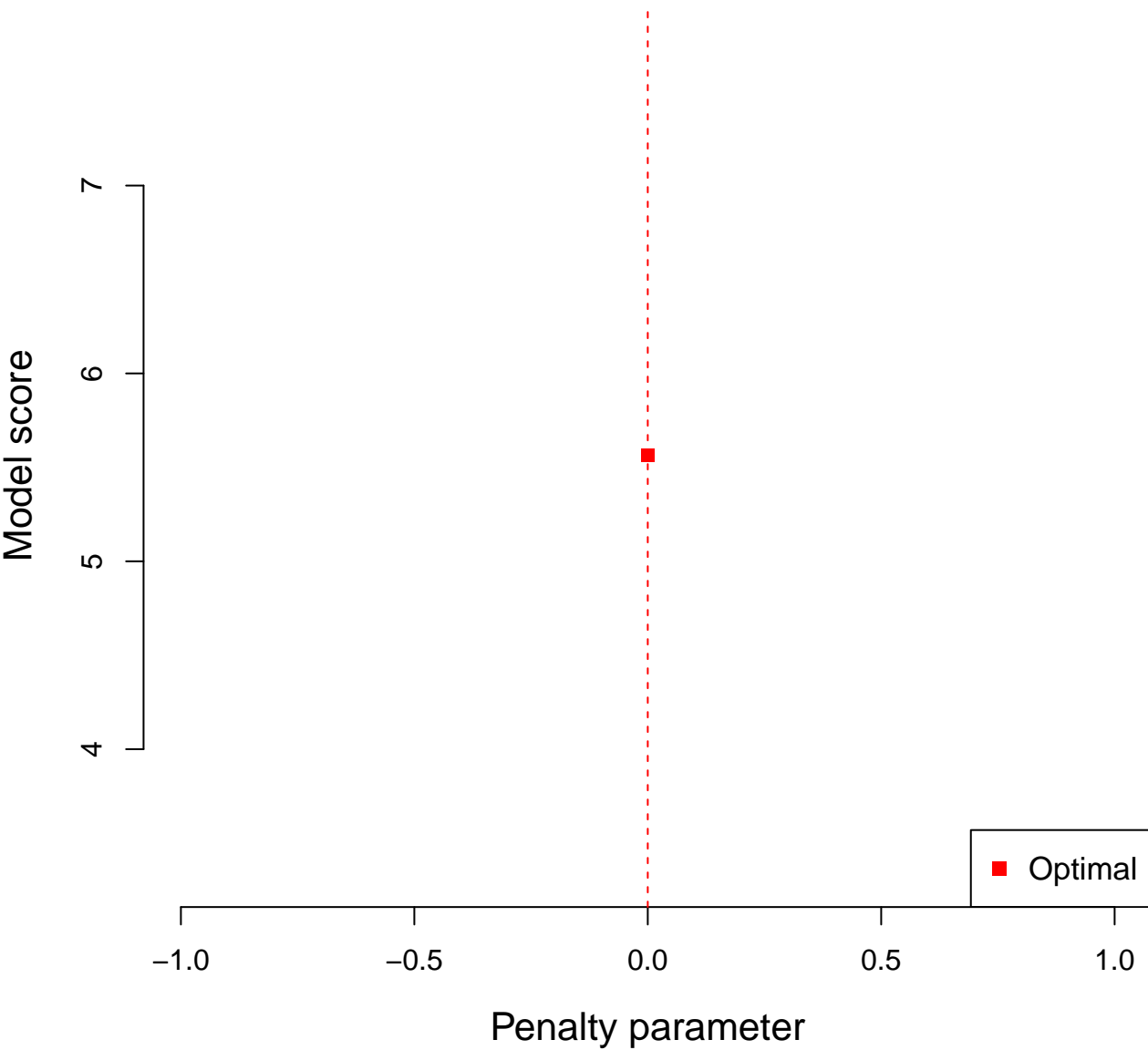


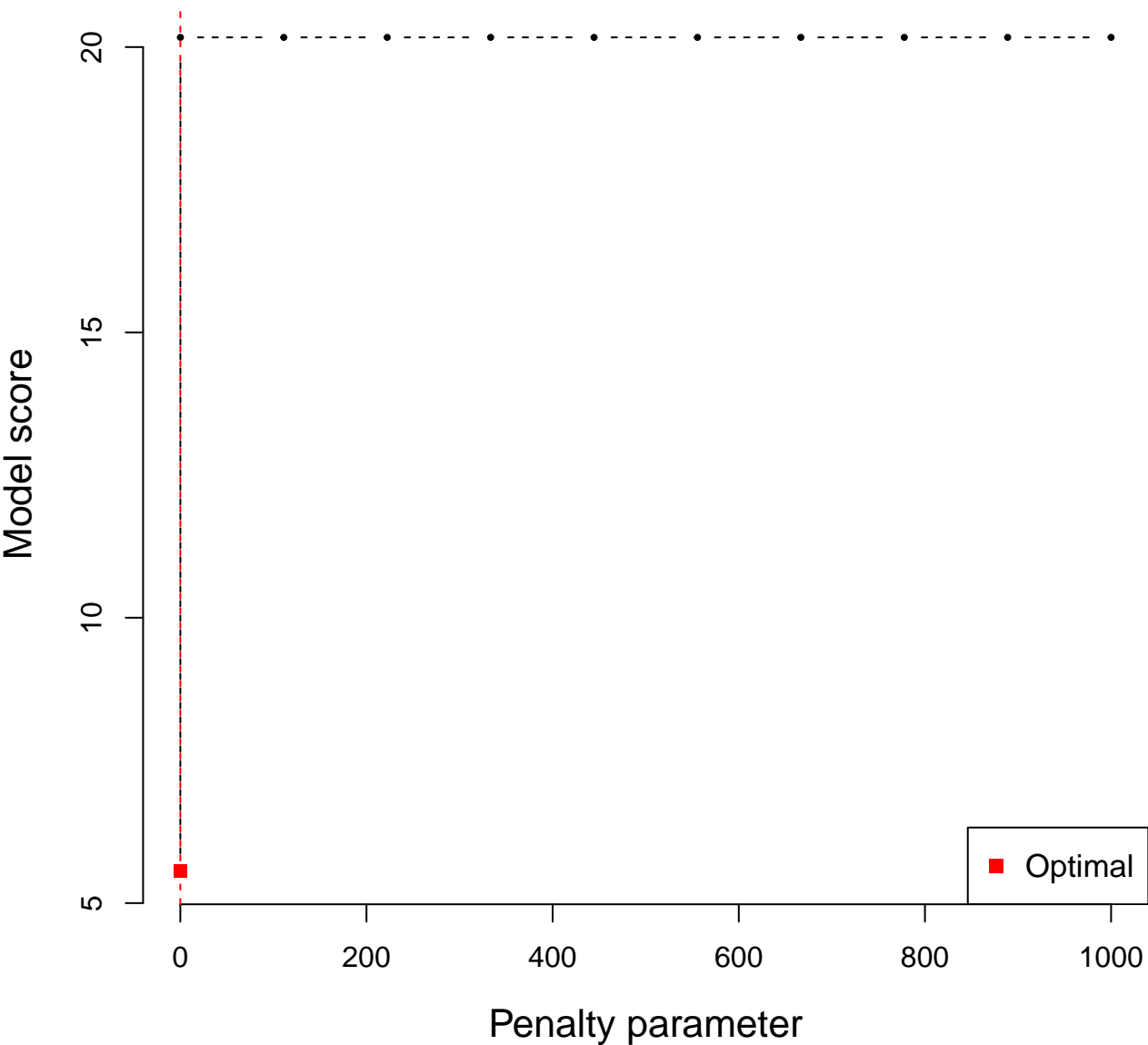




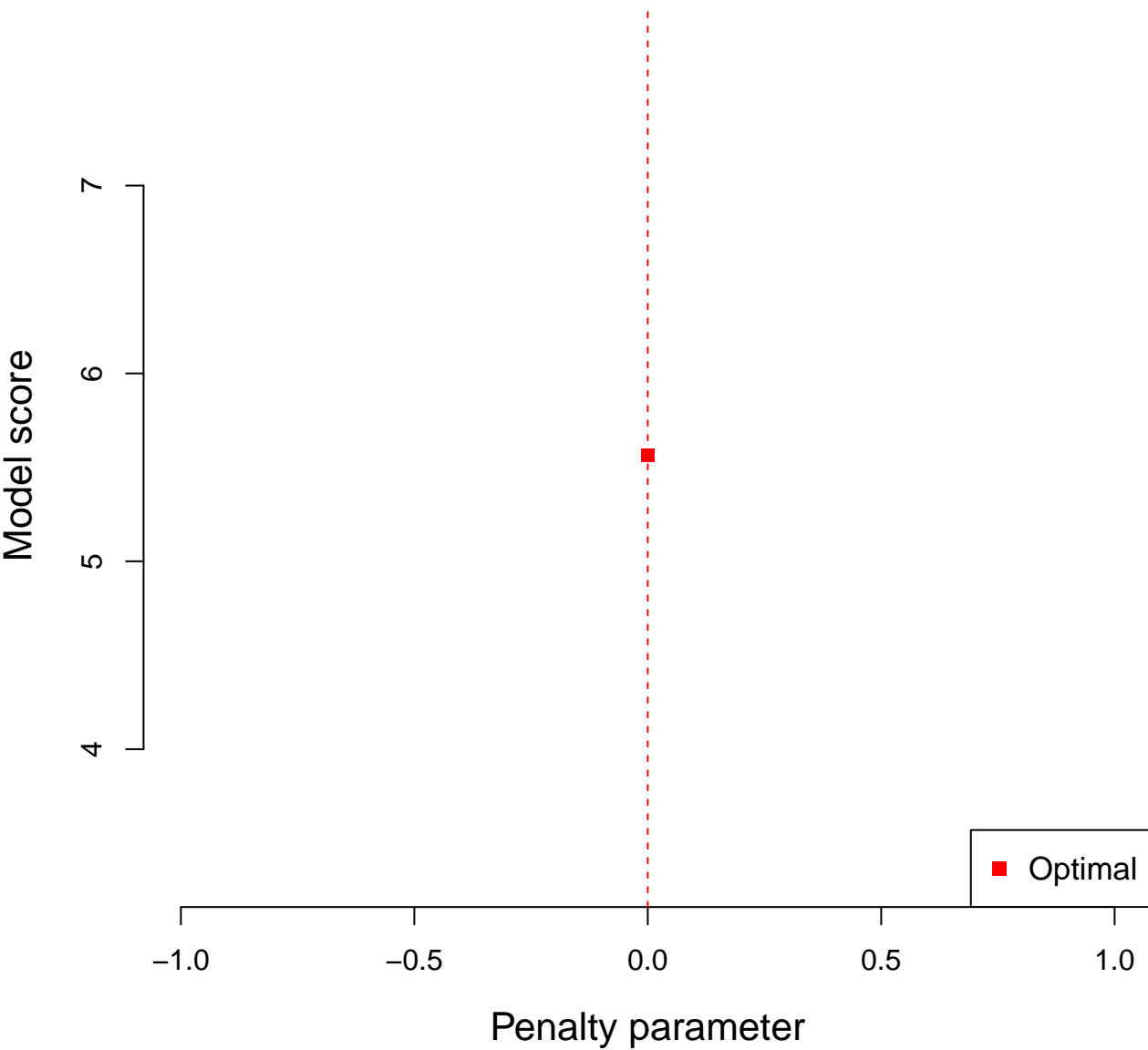


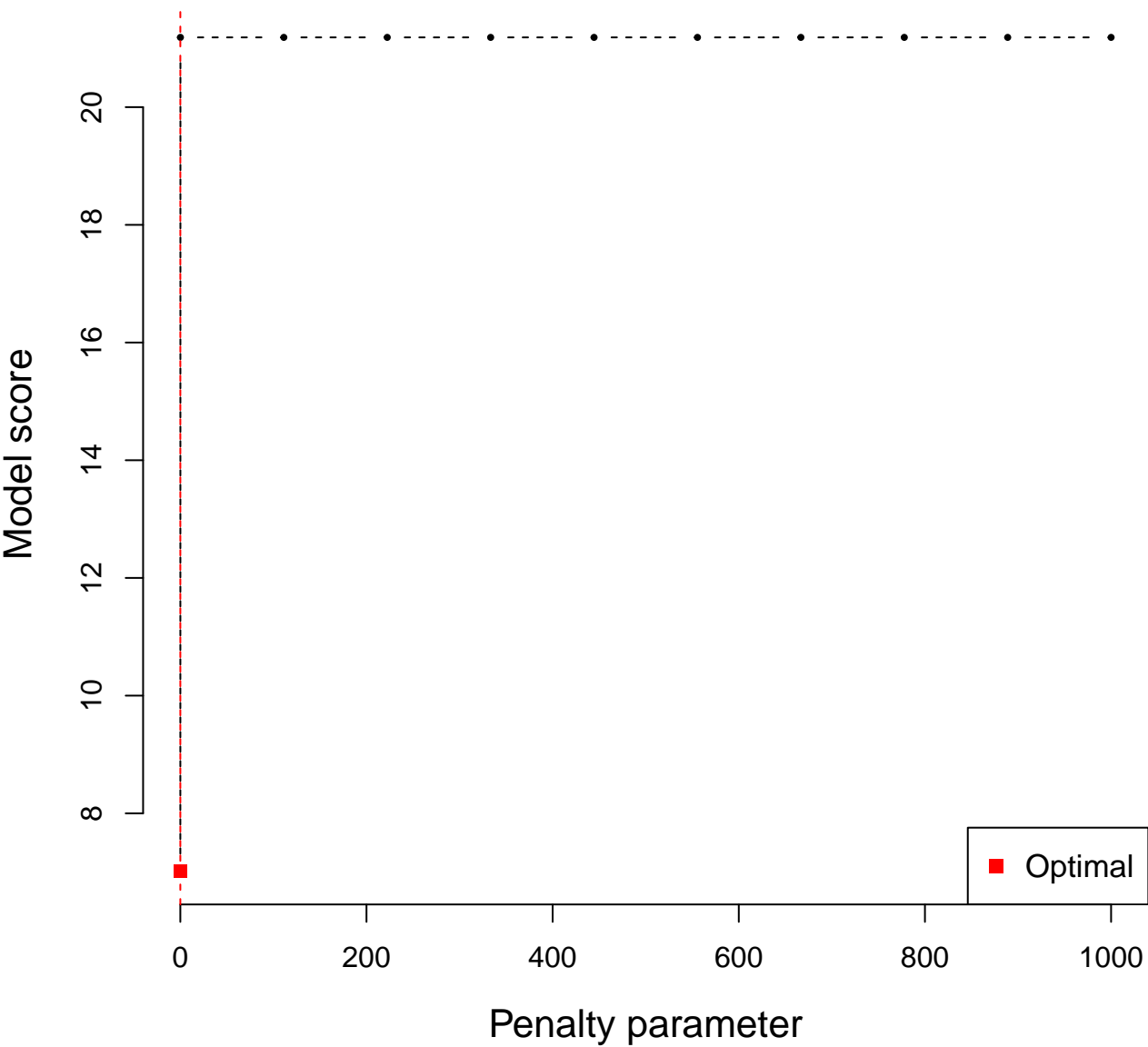


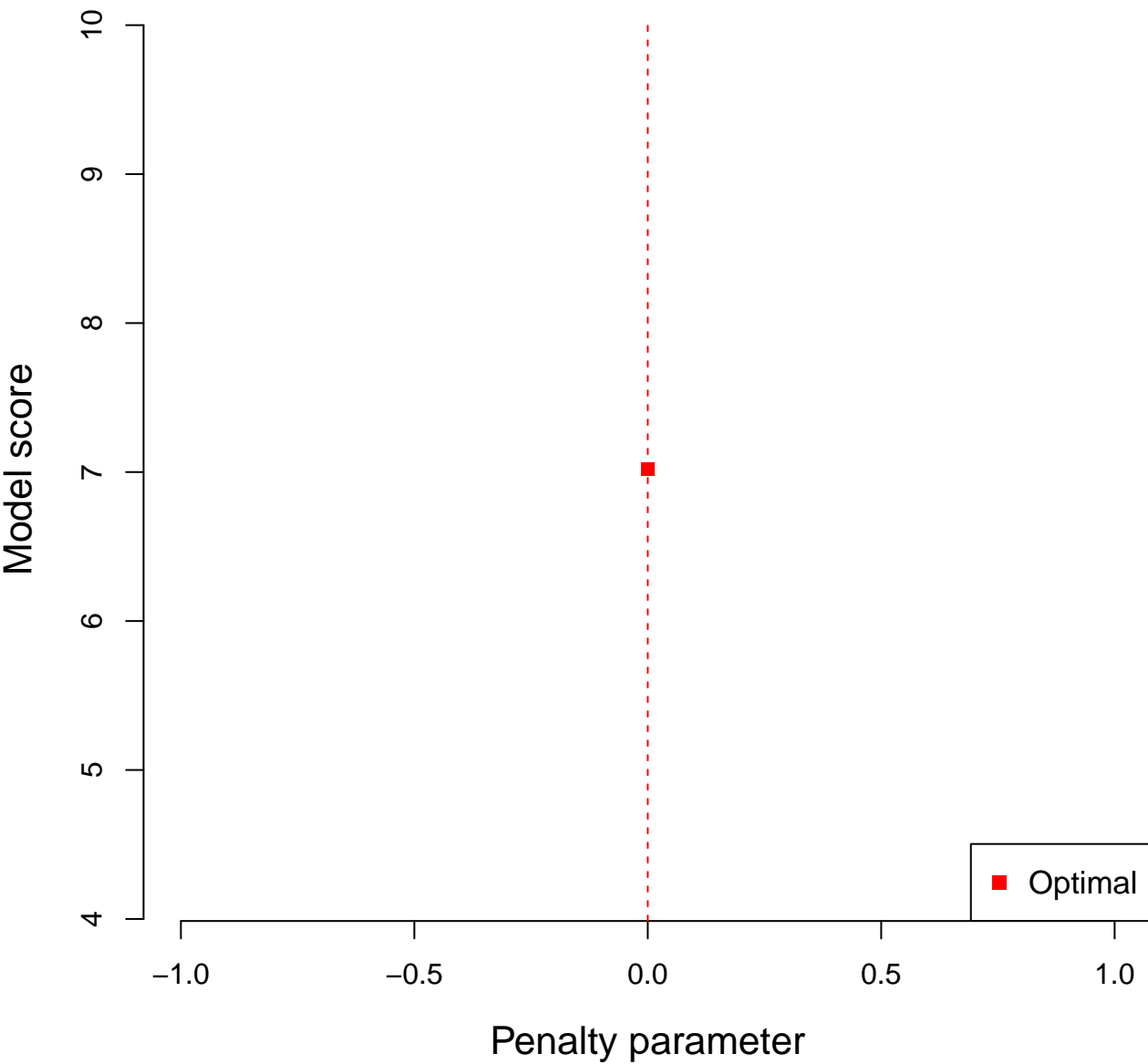


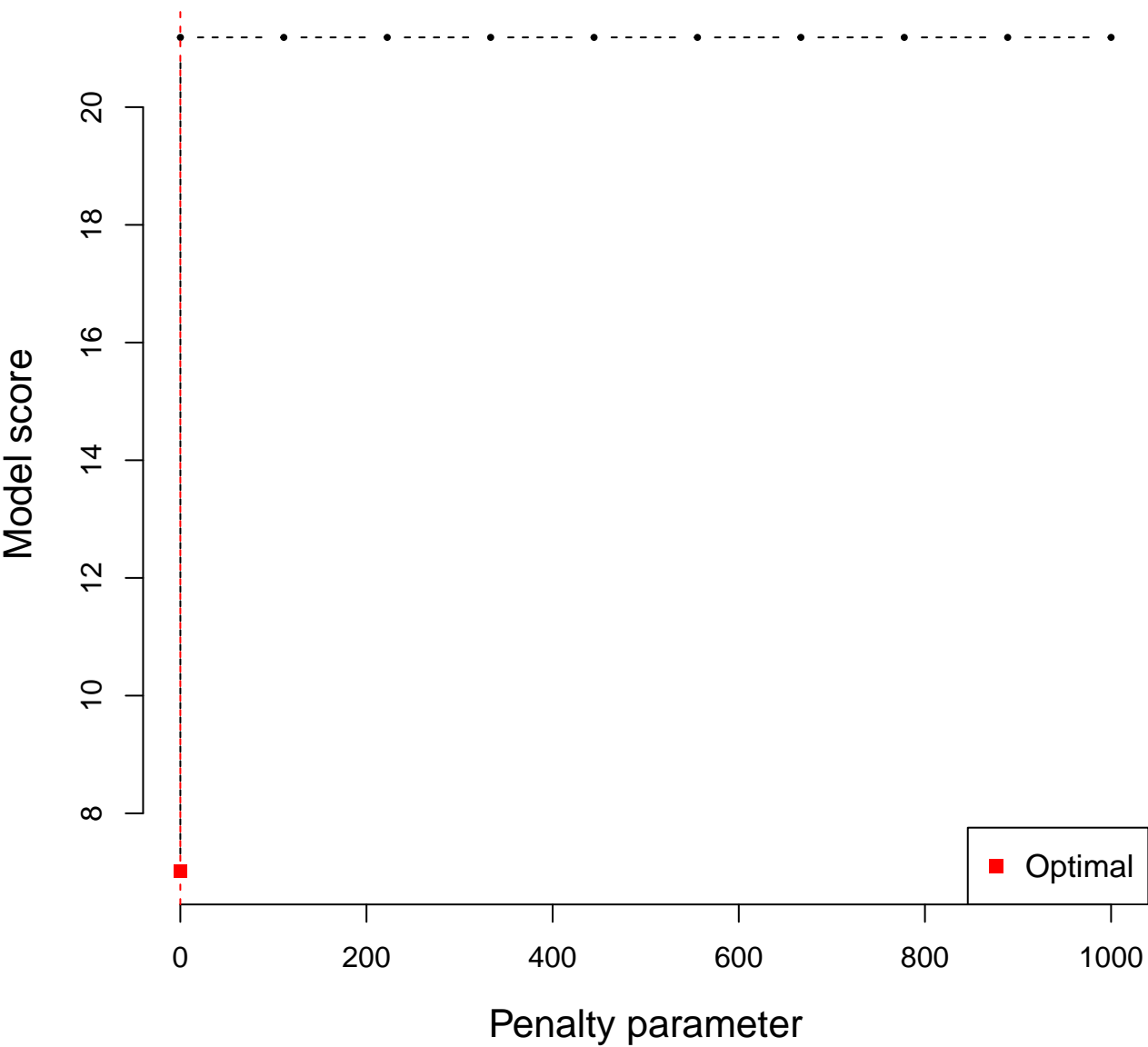


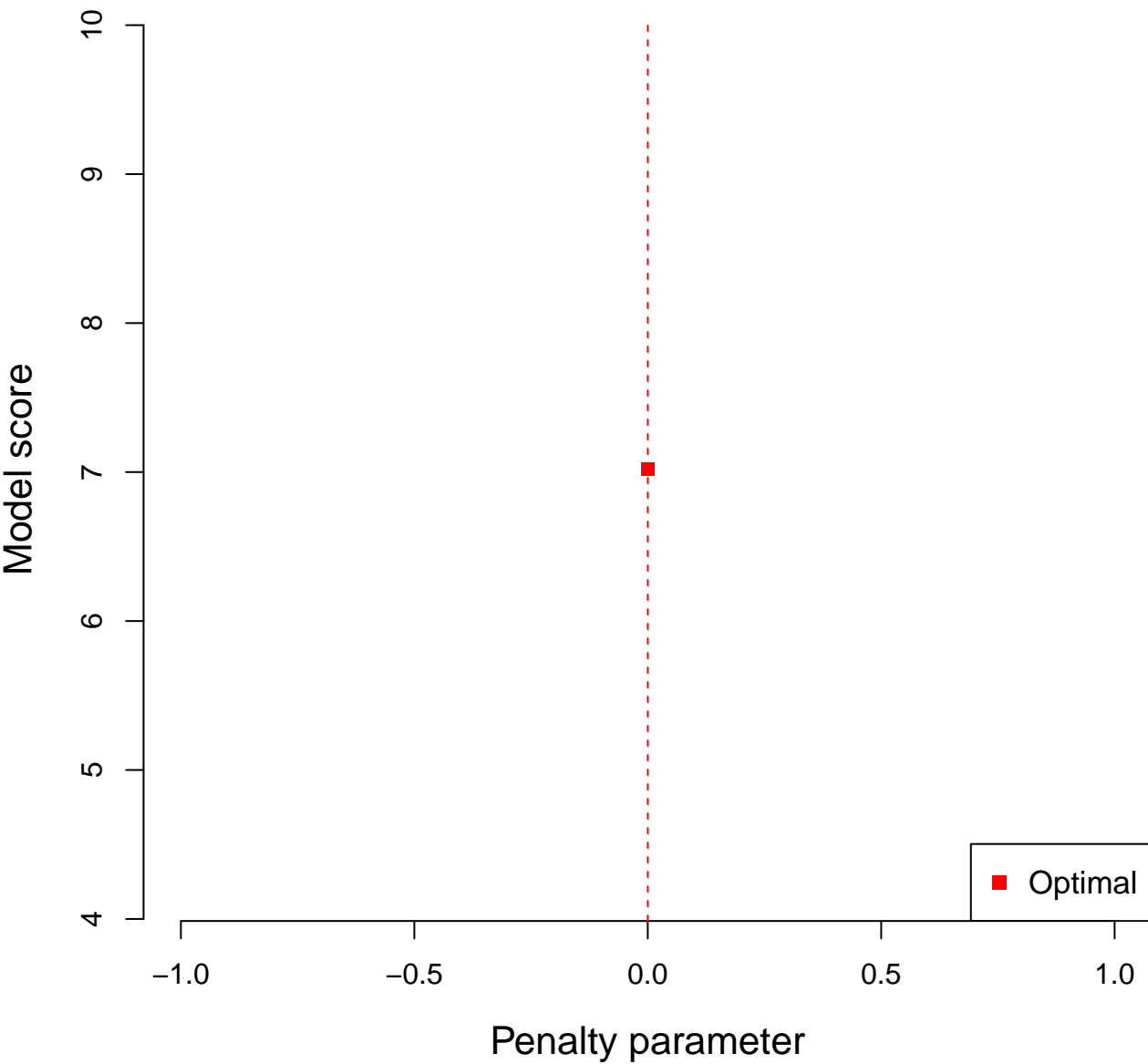


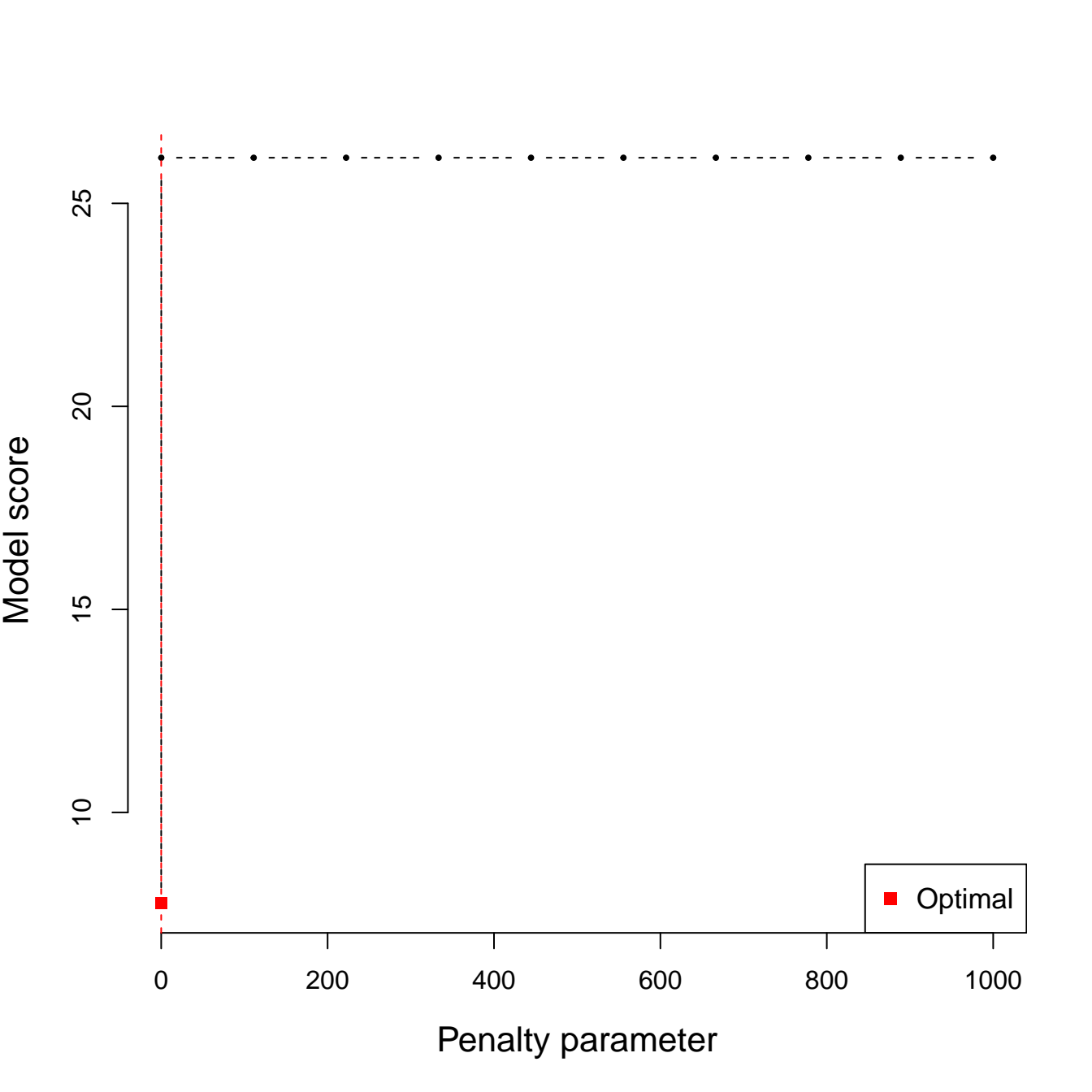


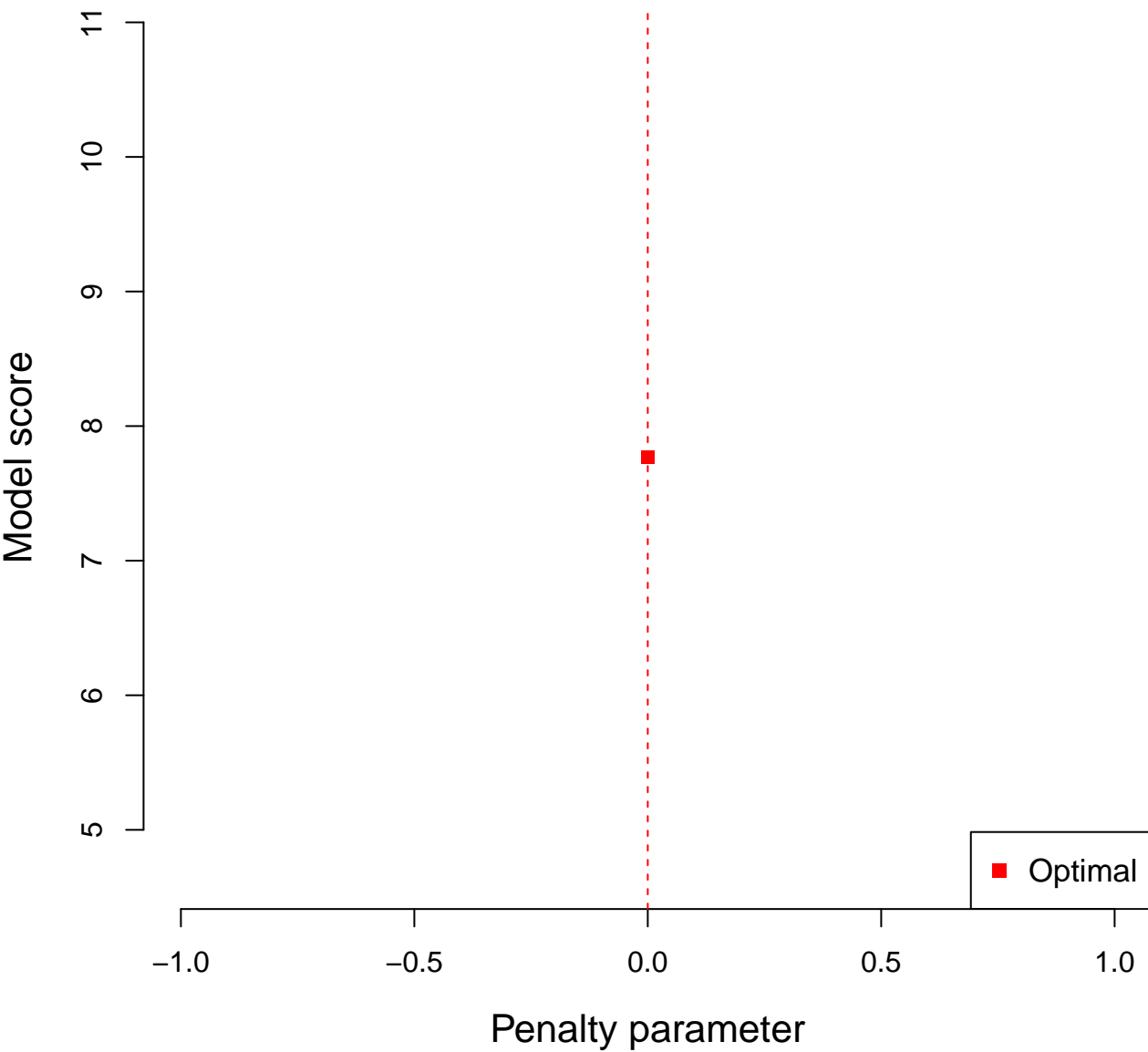


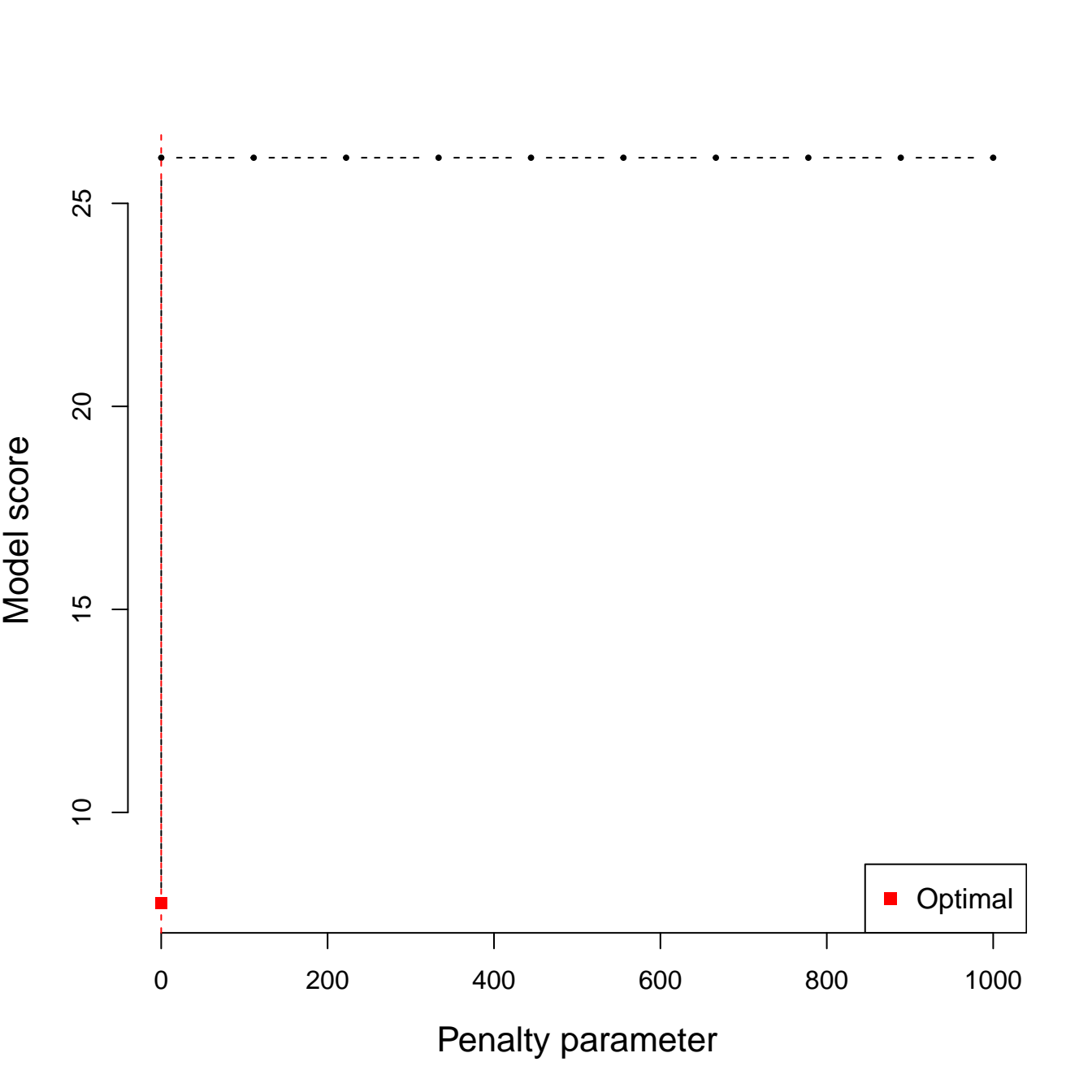




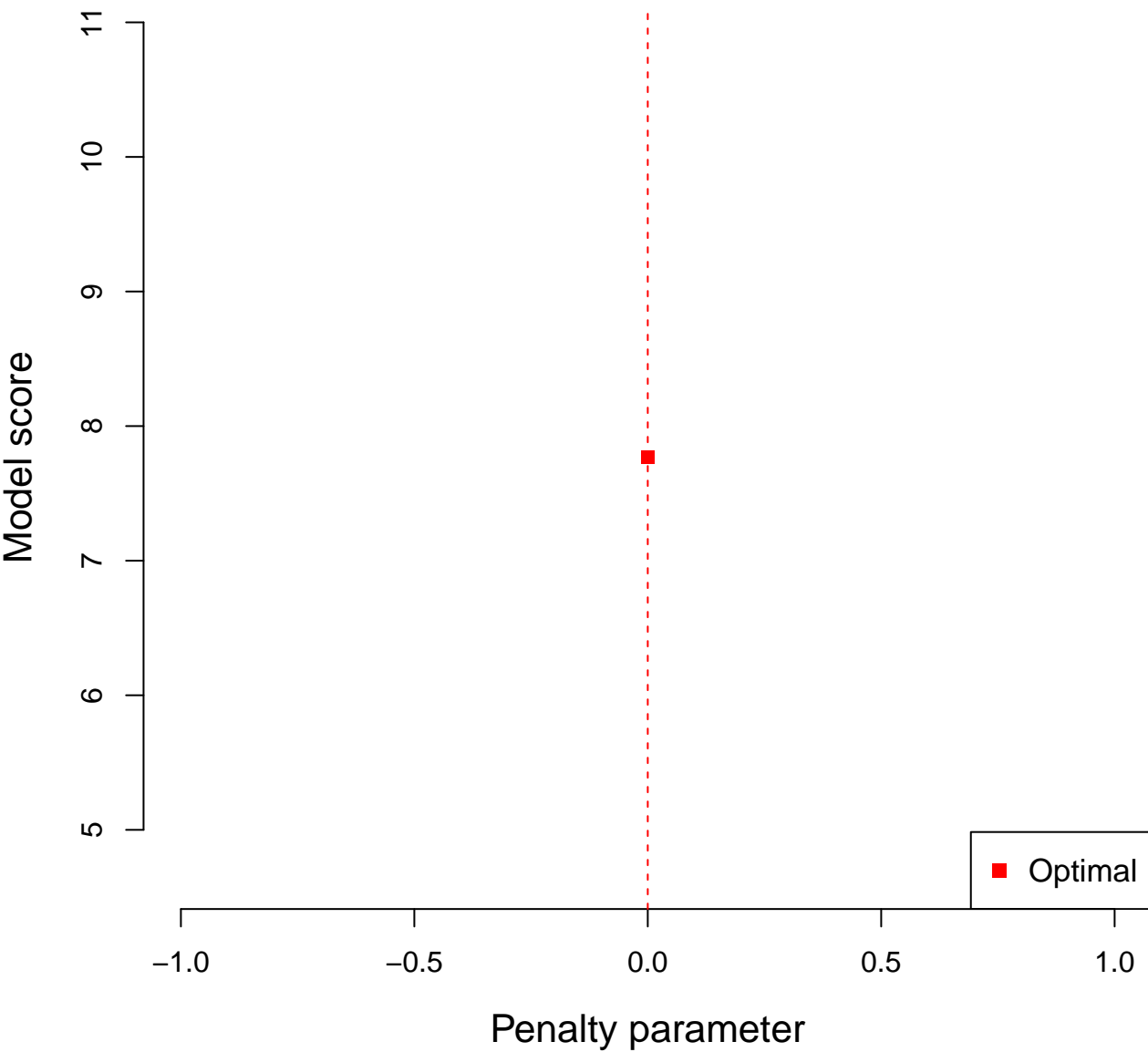


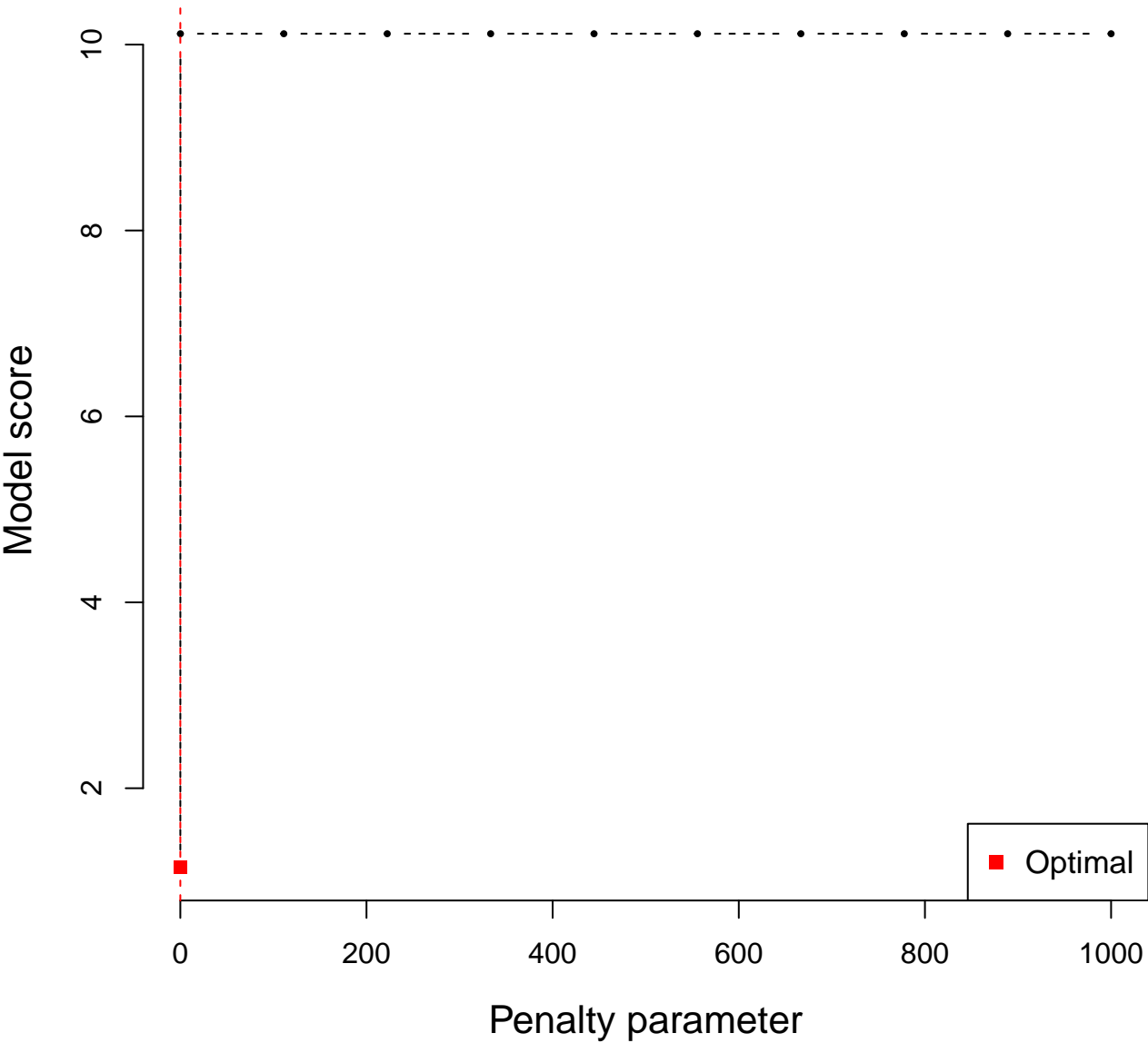


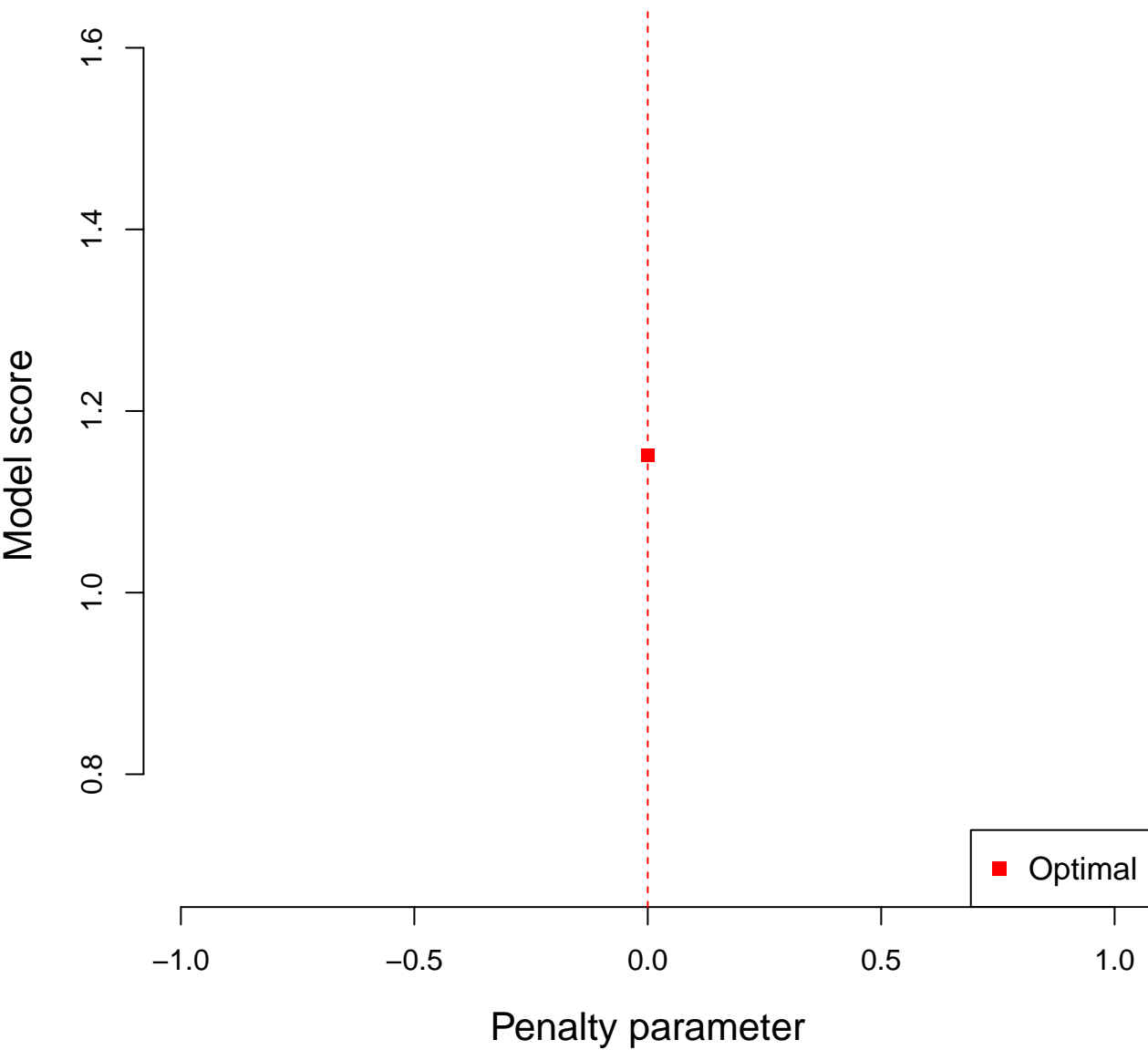


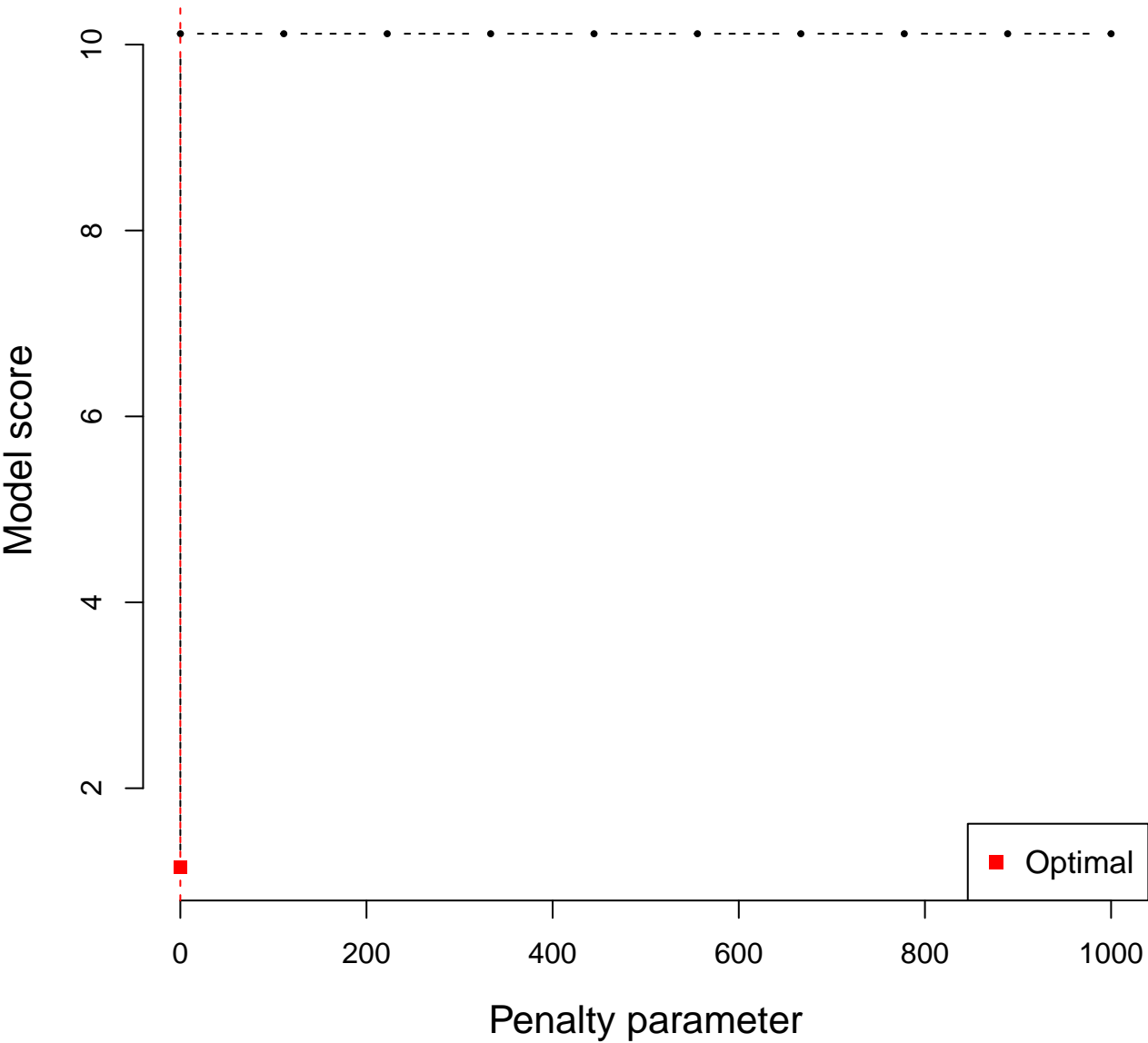


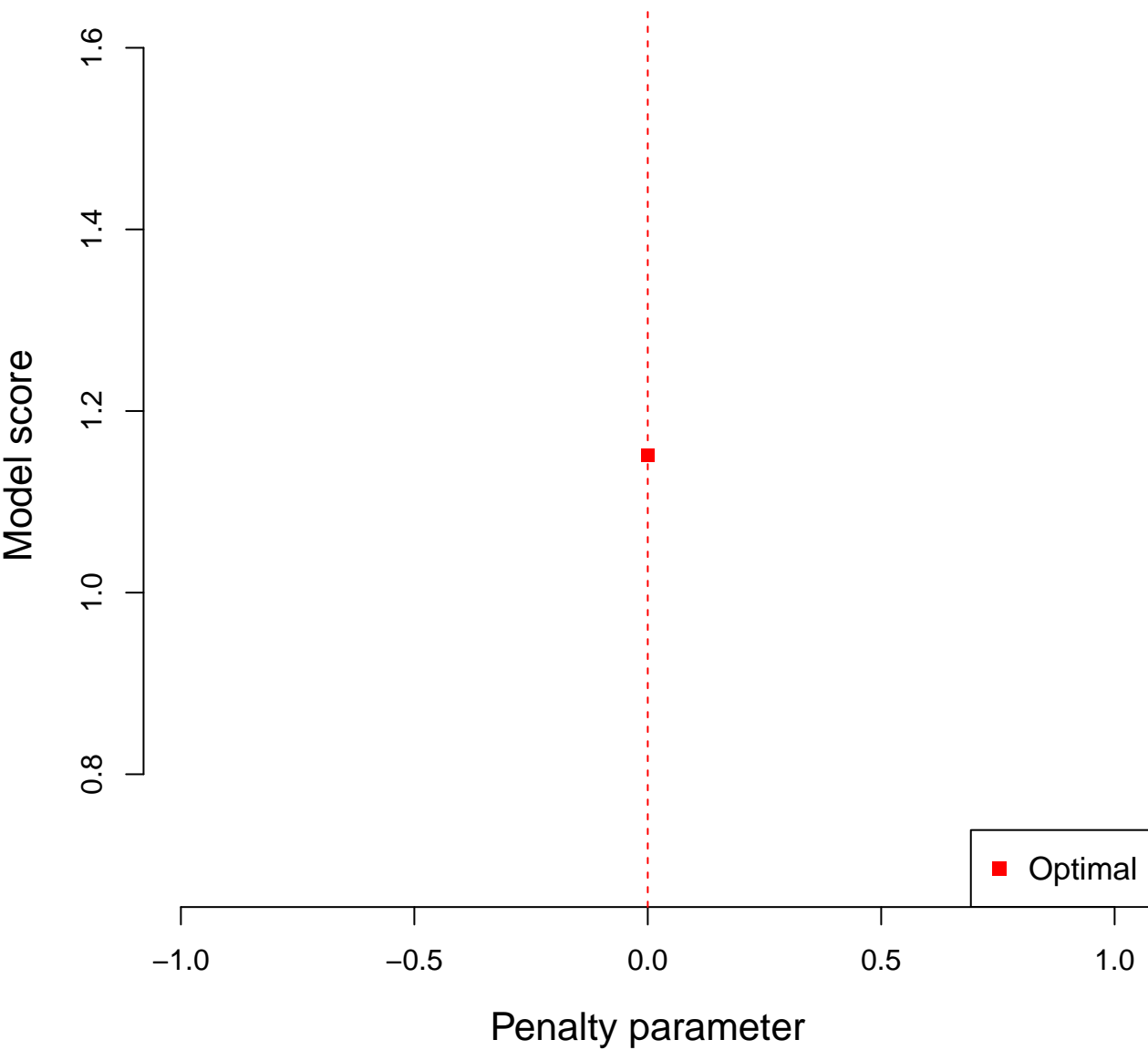




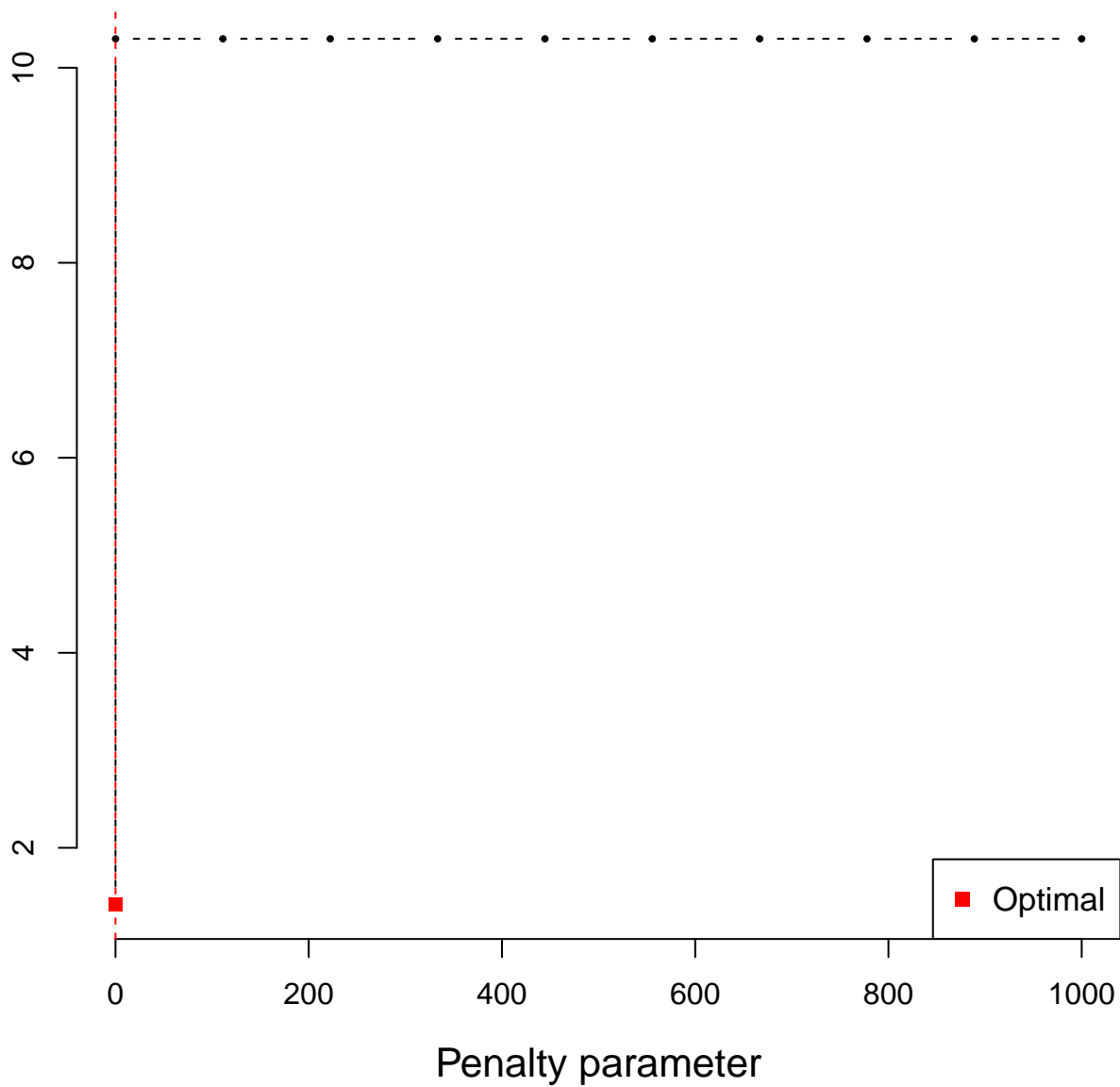


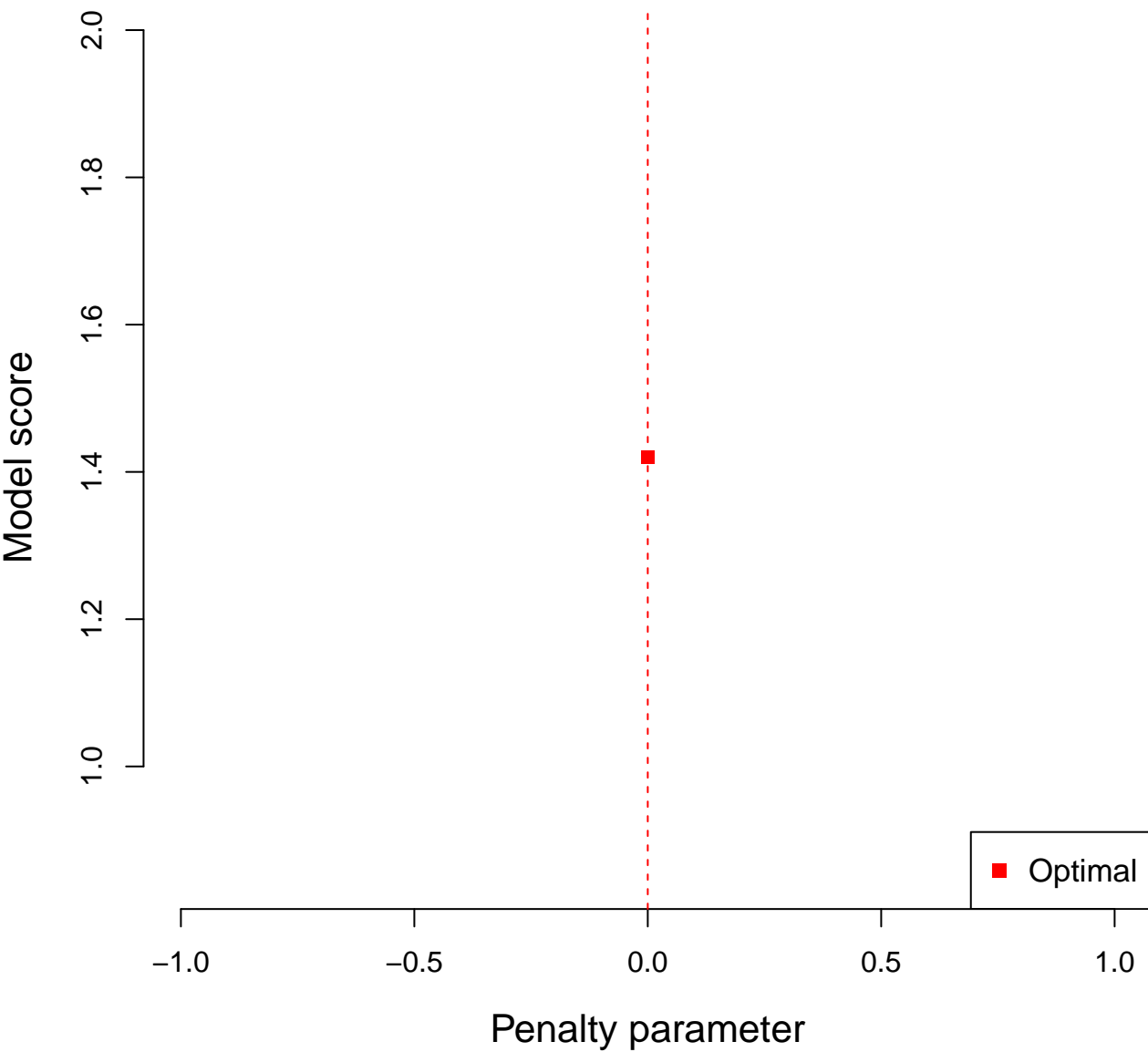




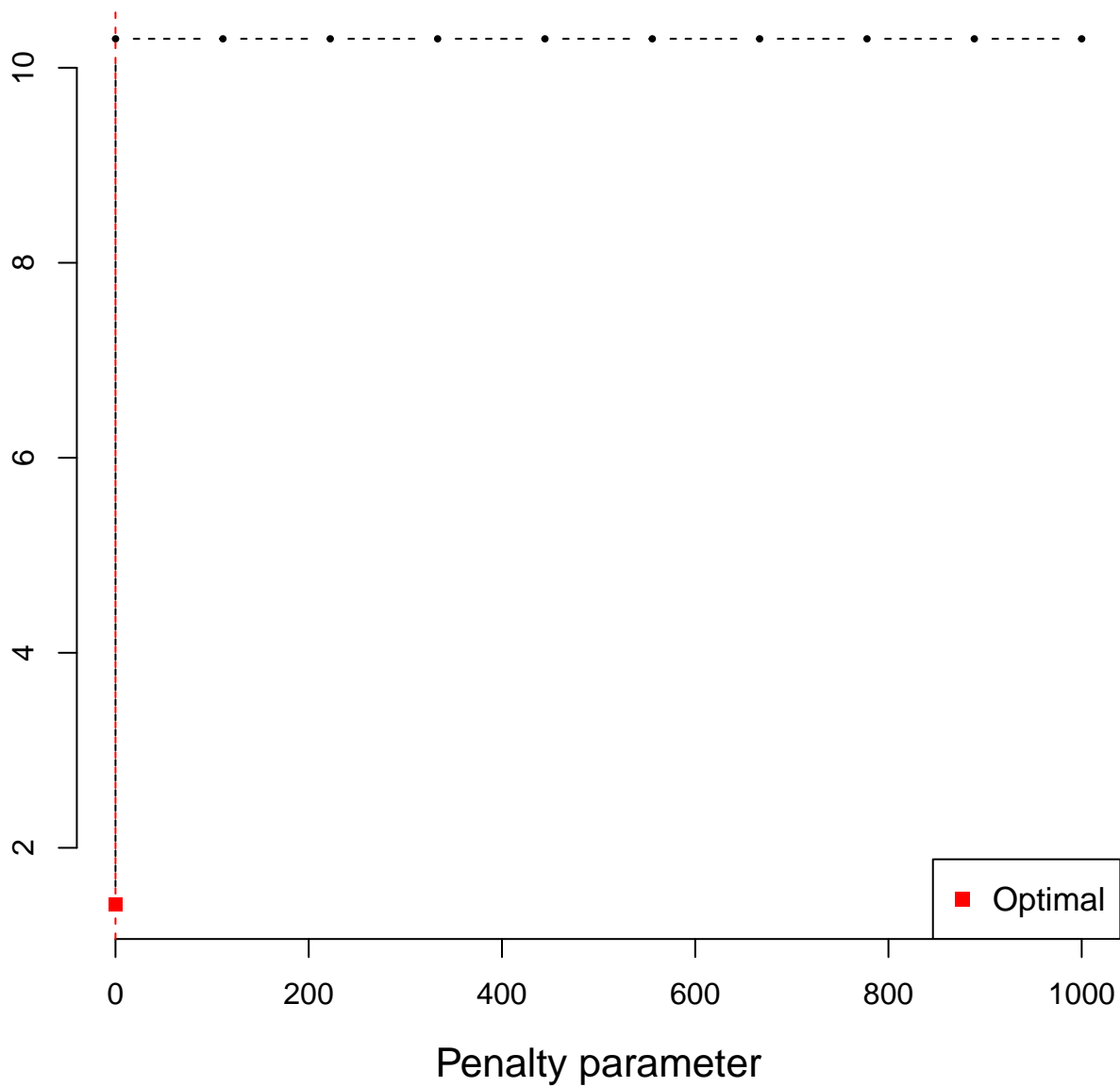


Model score

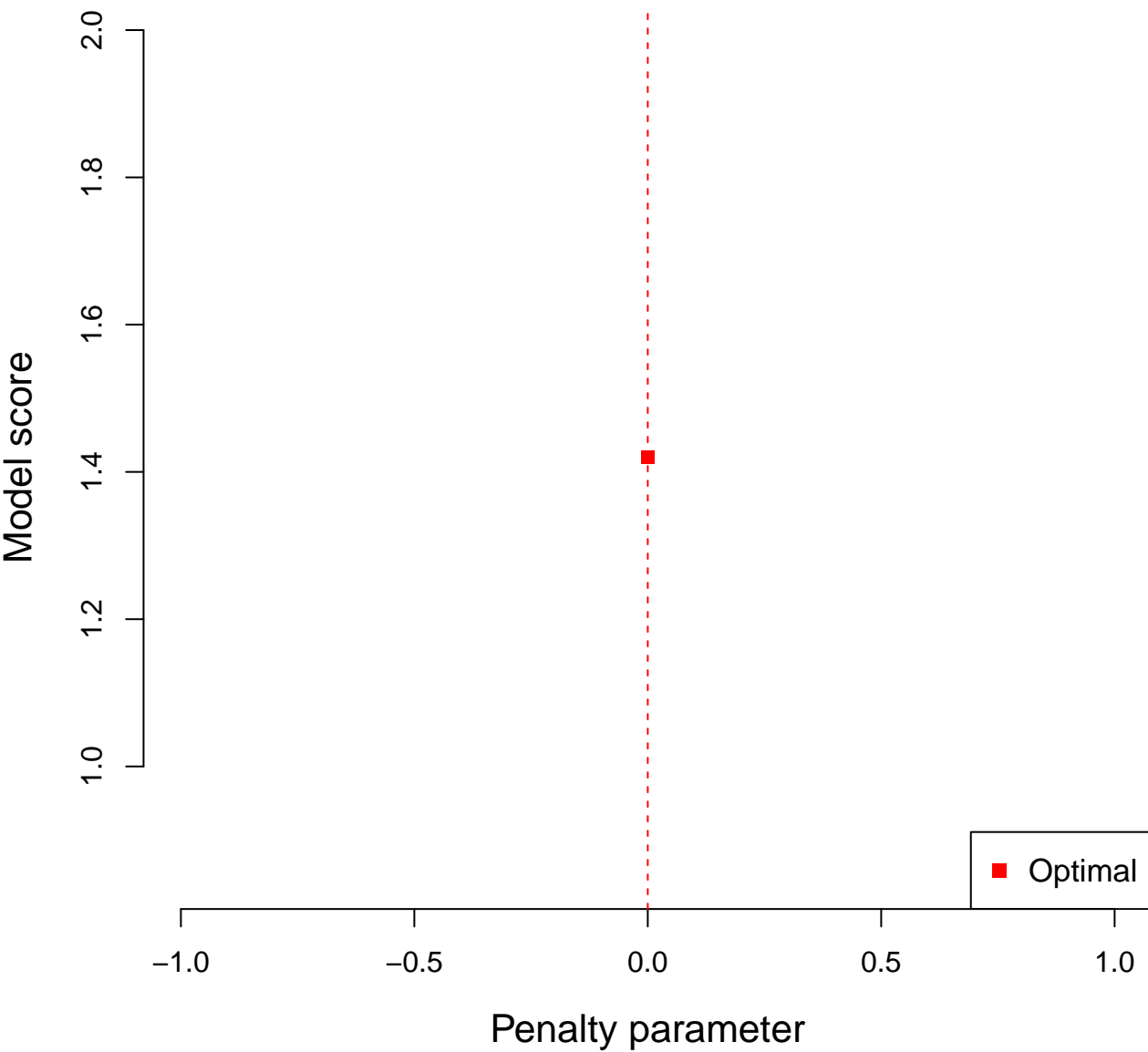


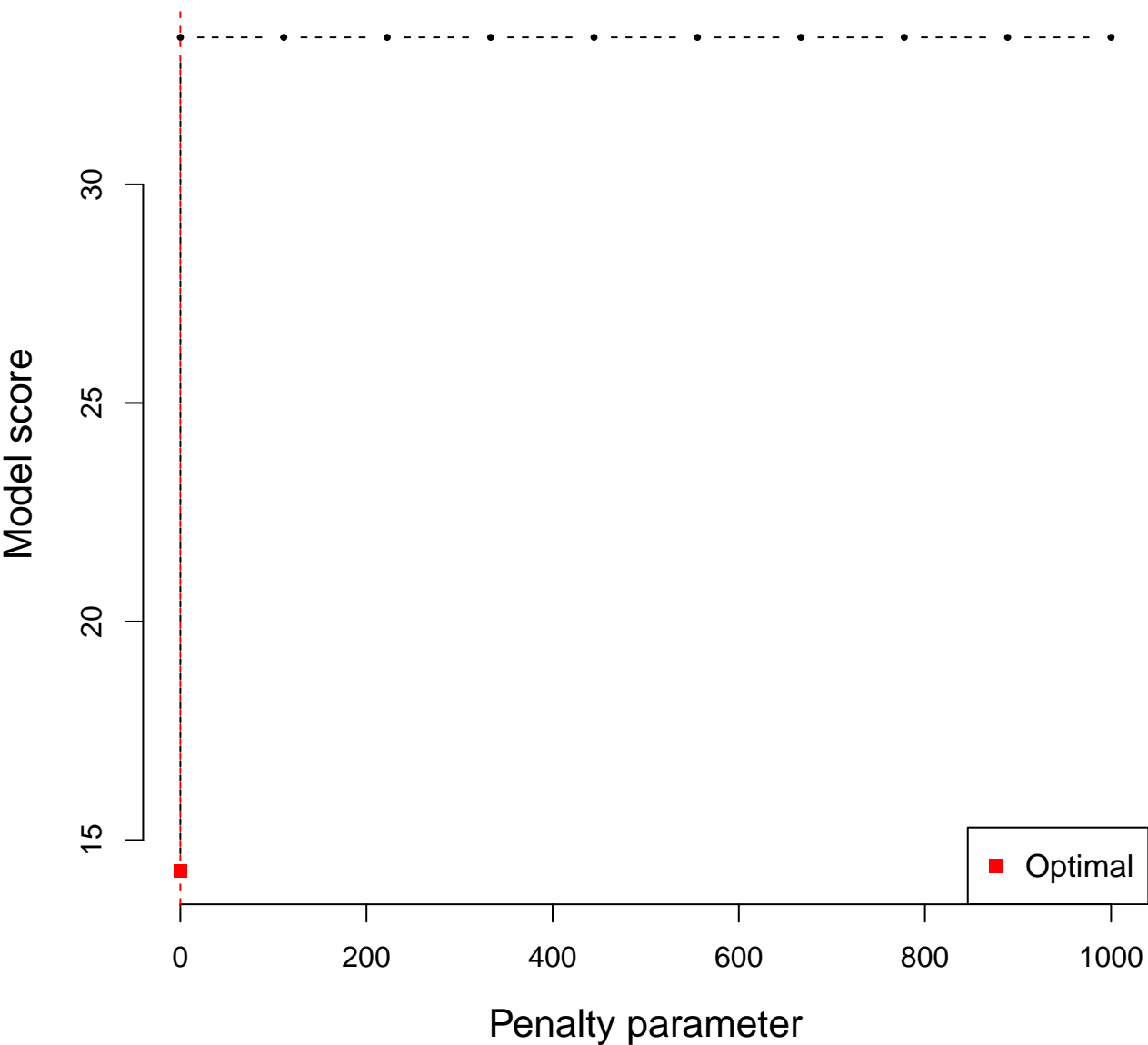


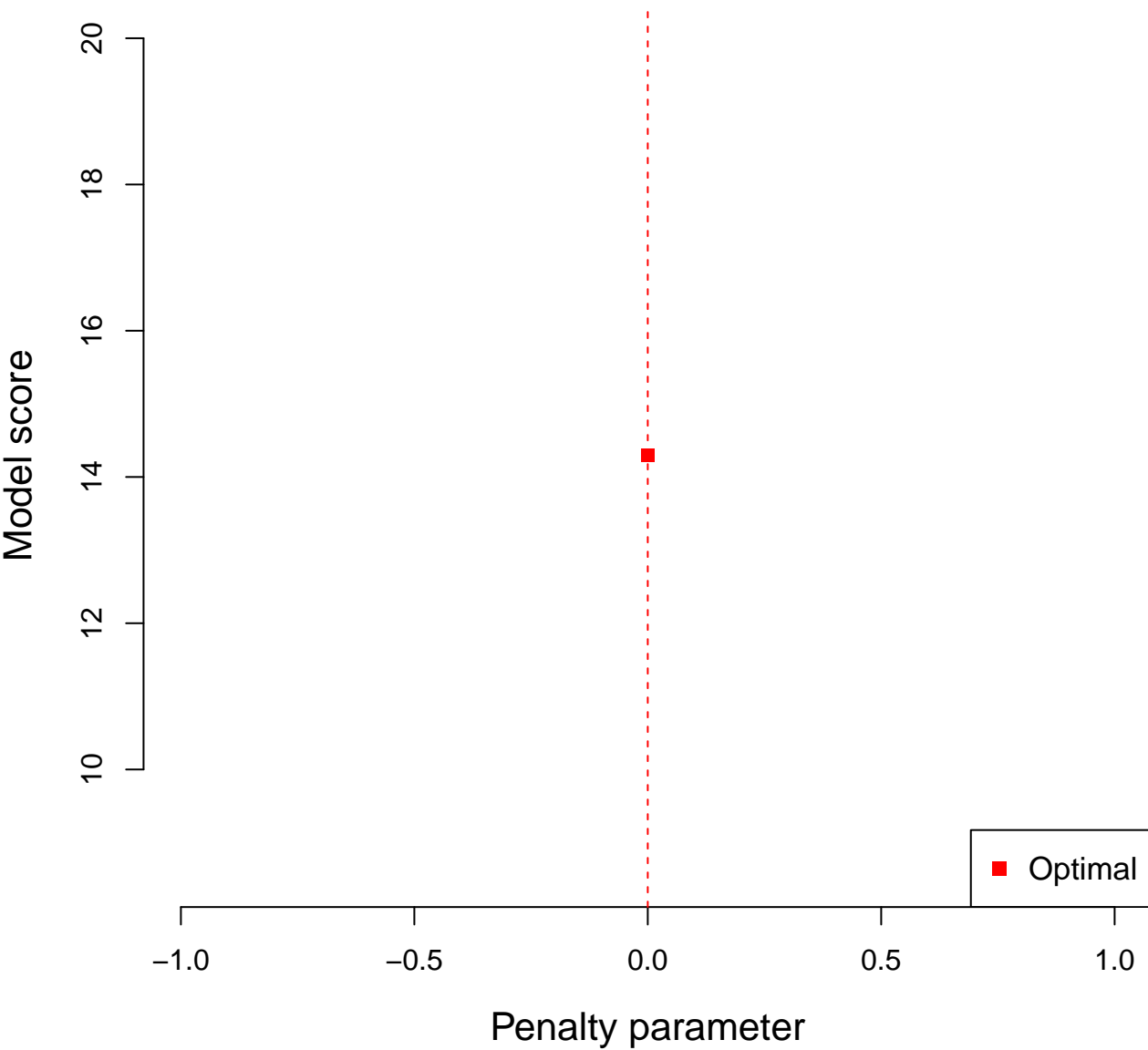
Model score

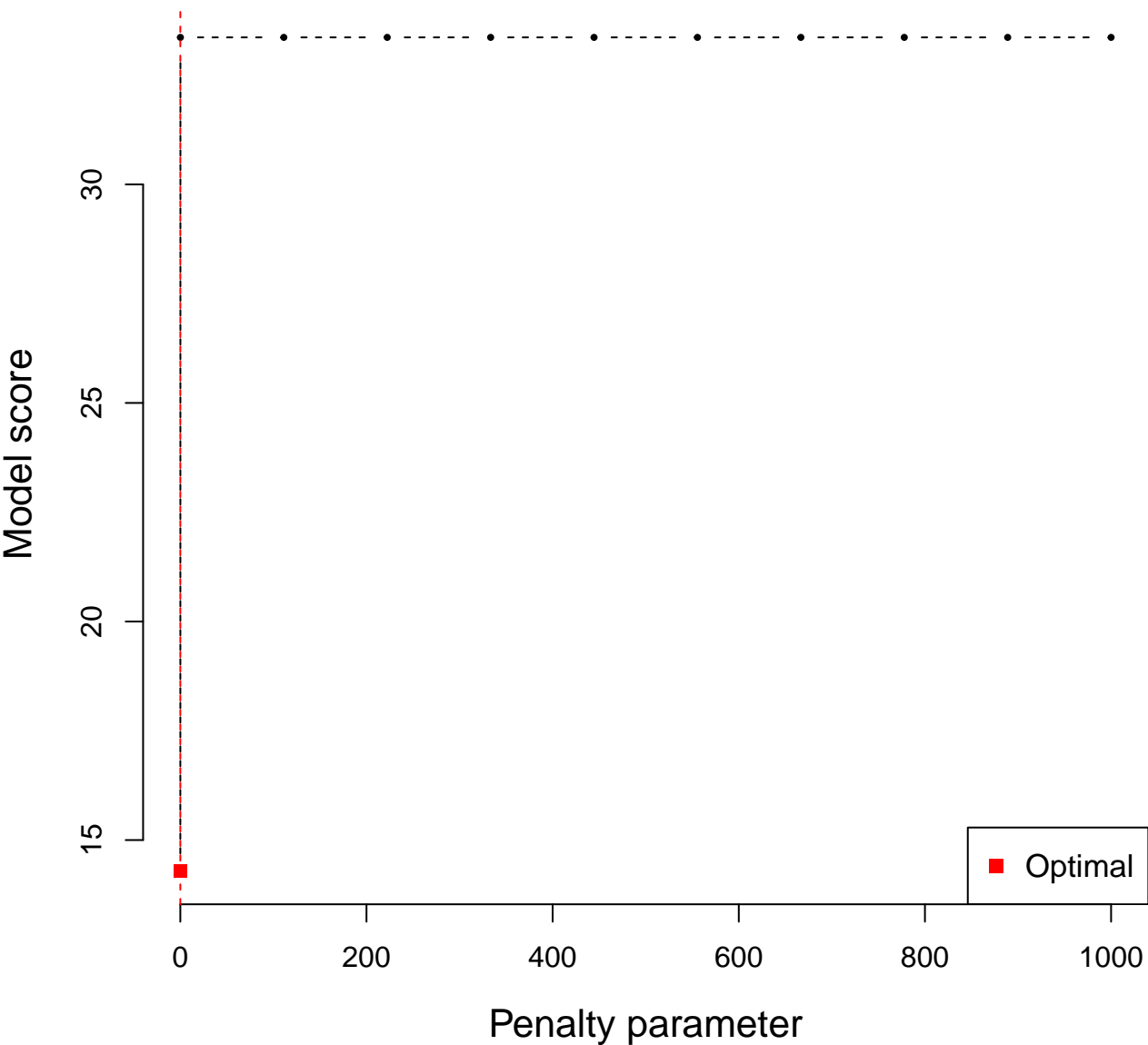


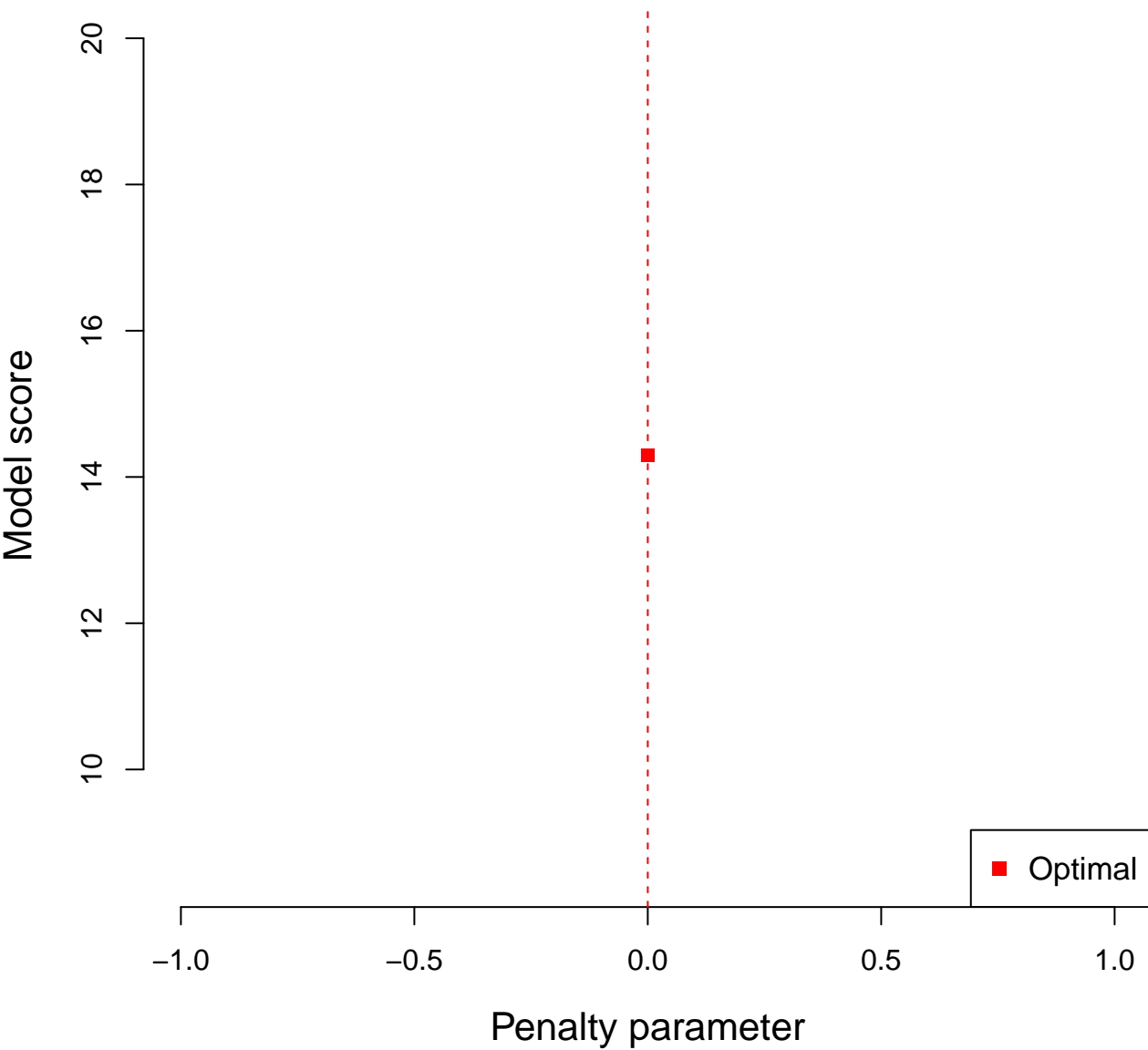


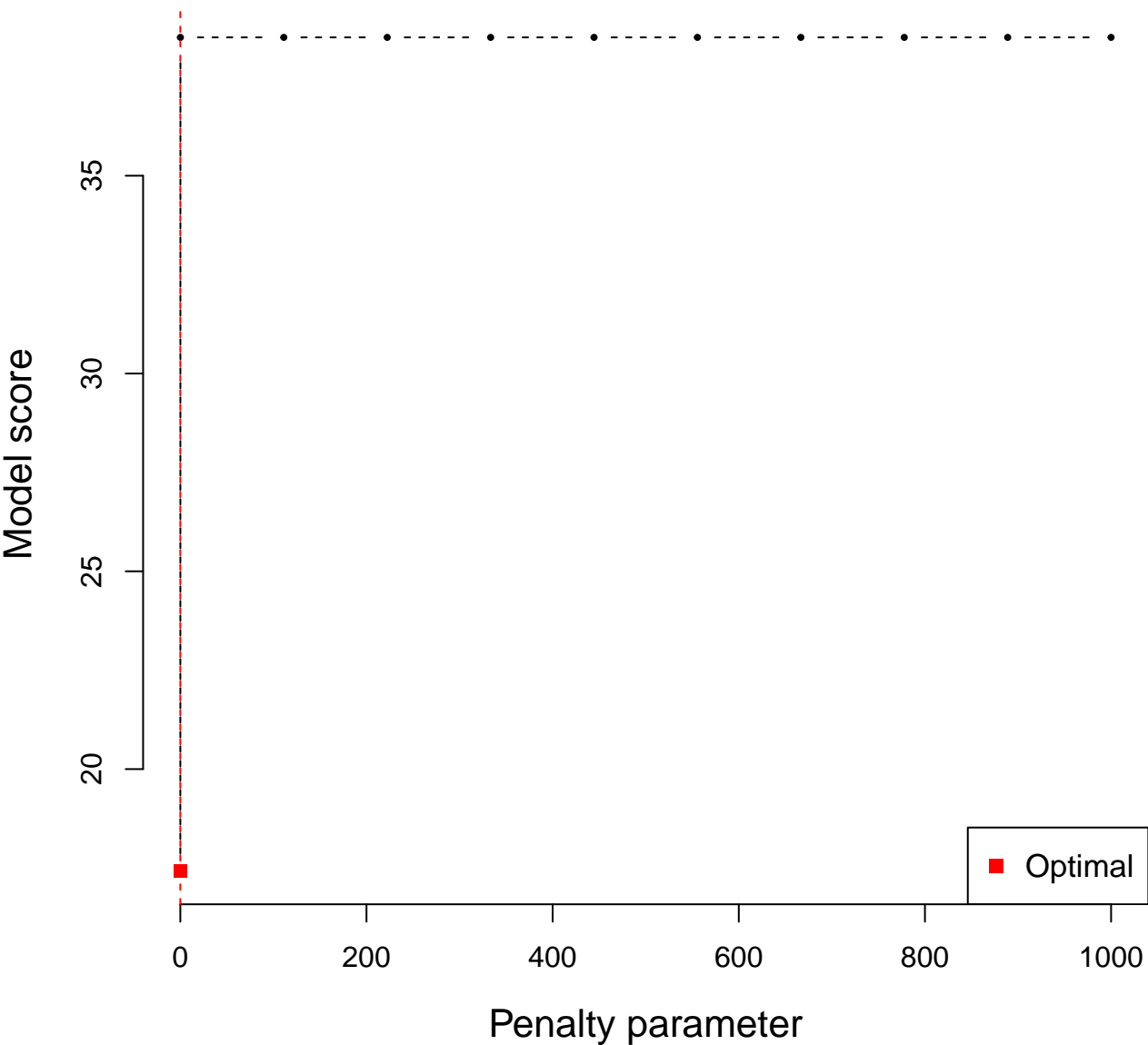


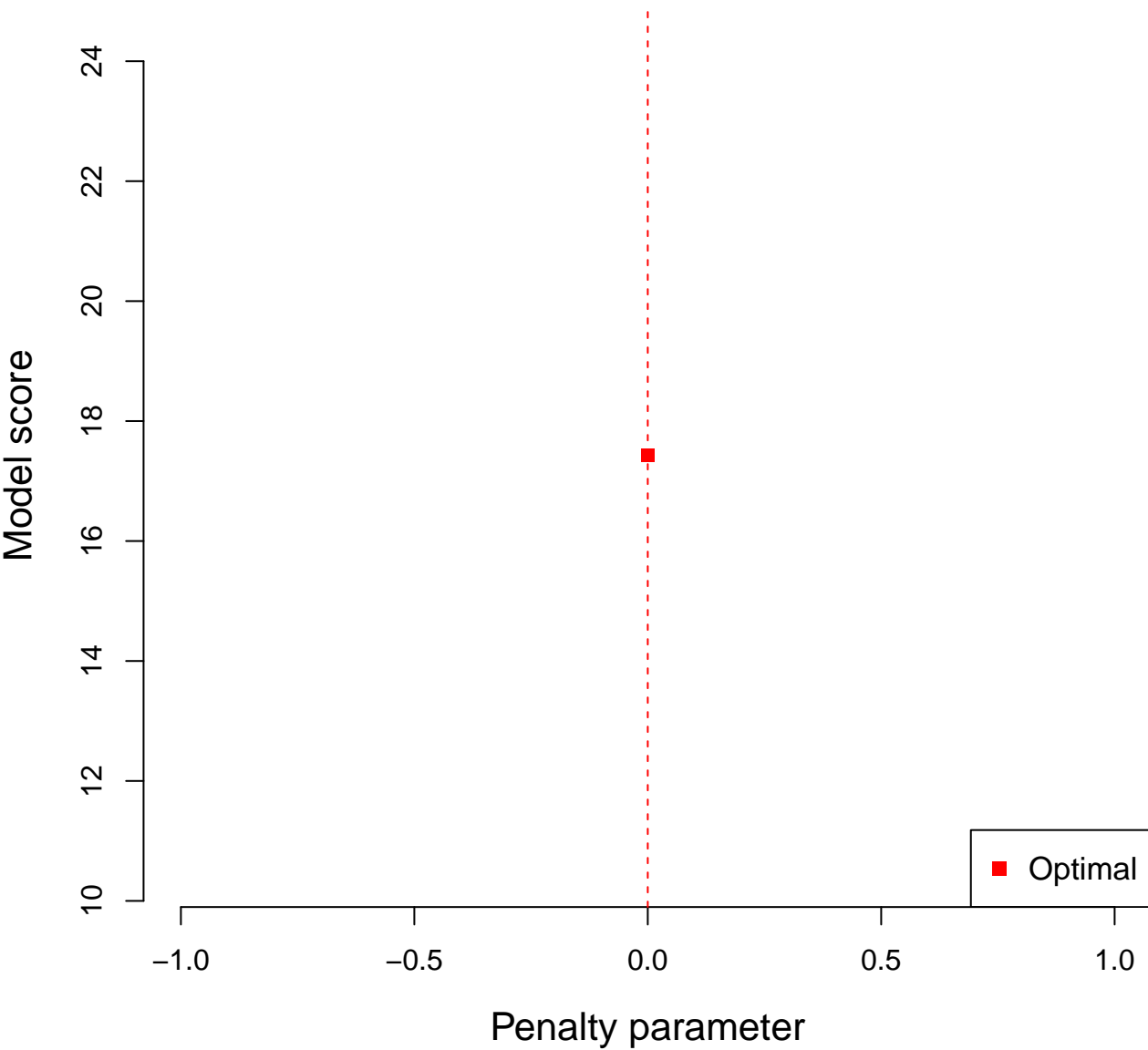


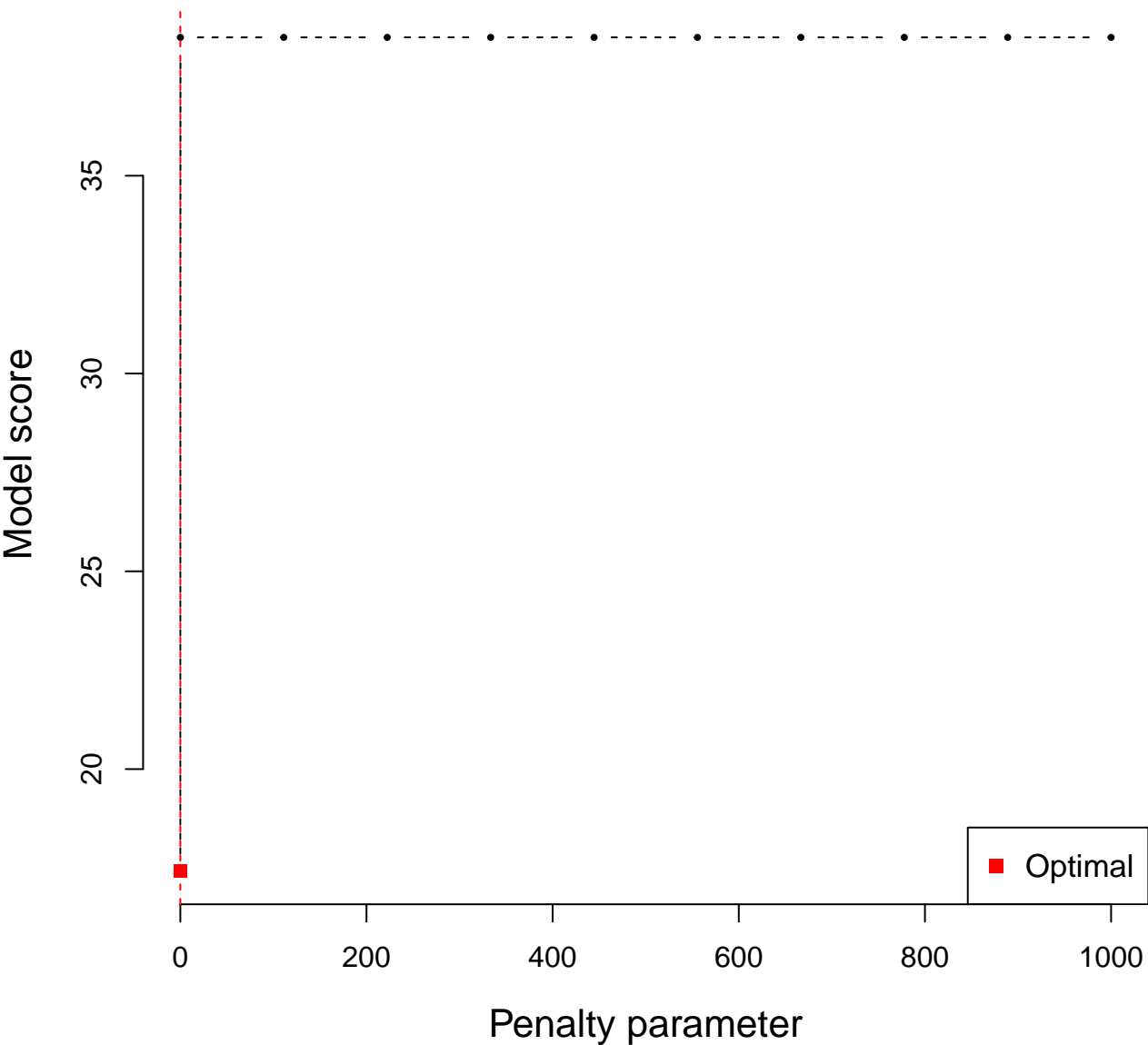




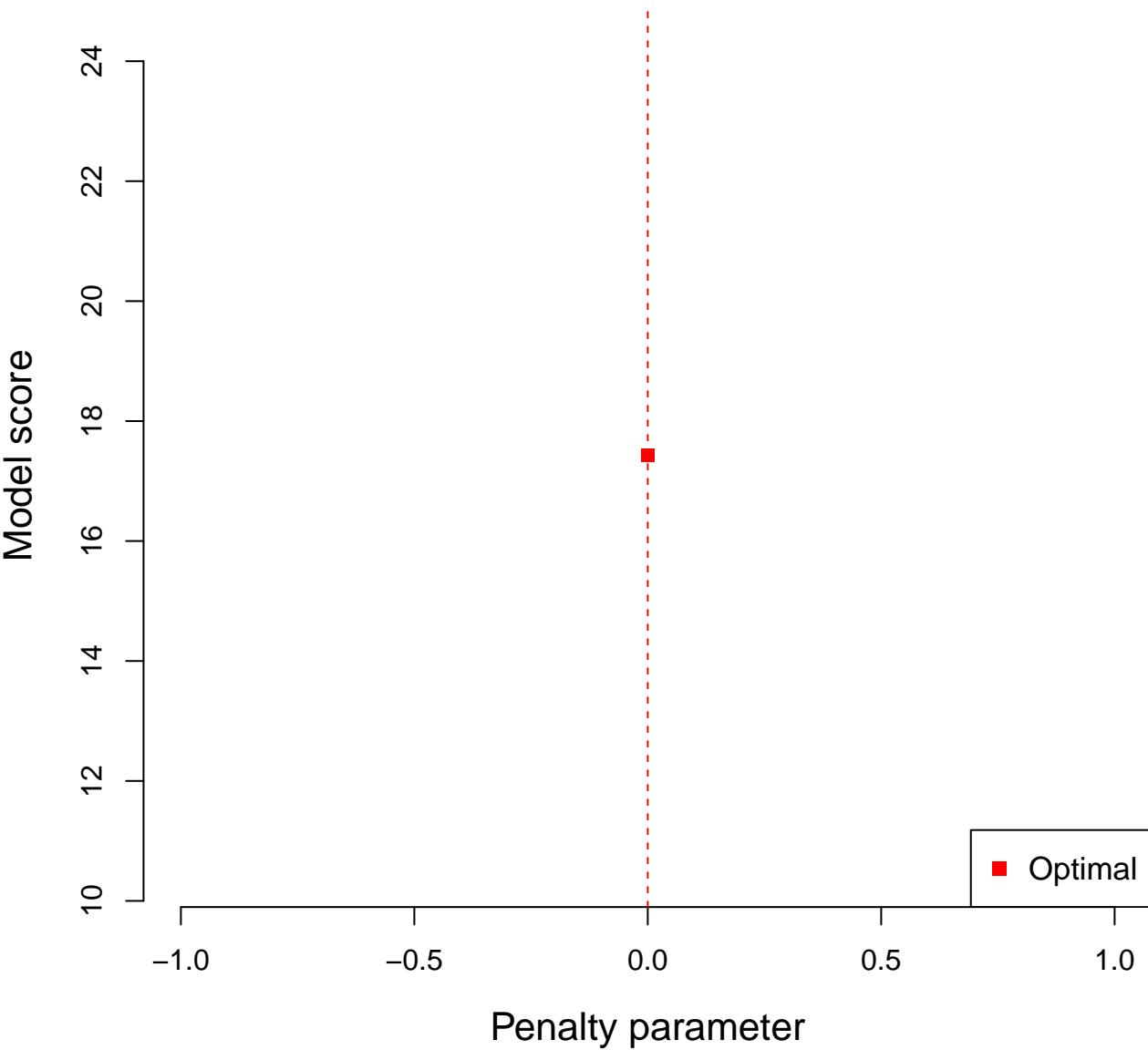


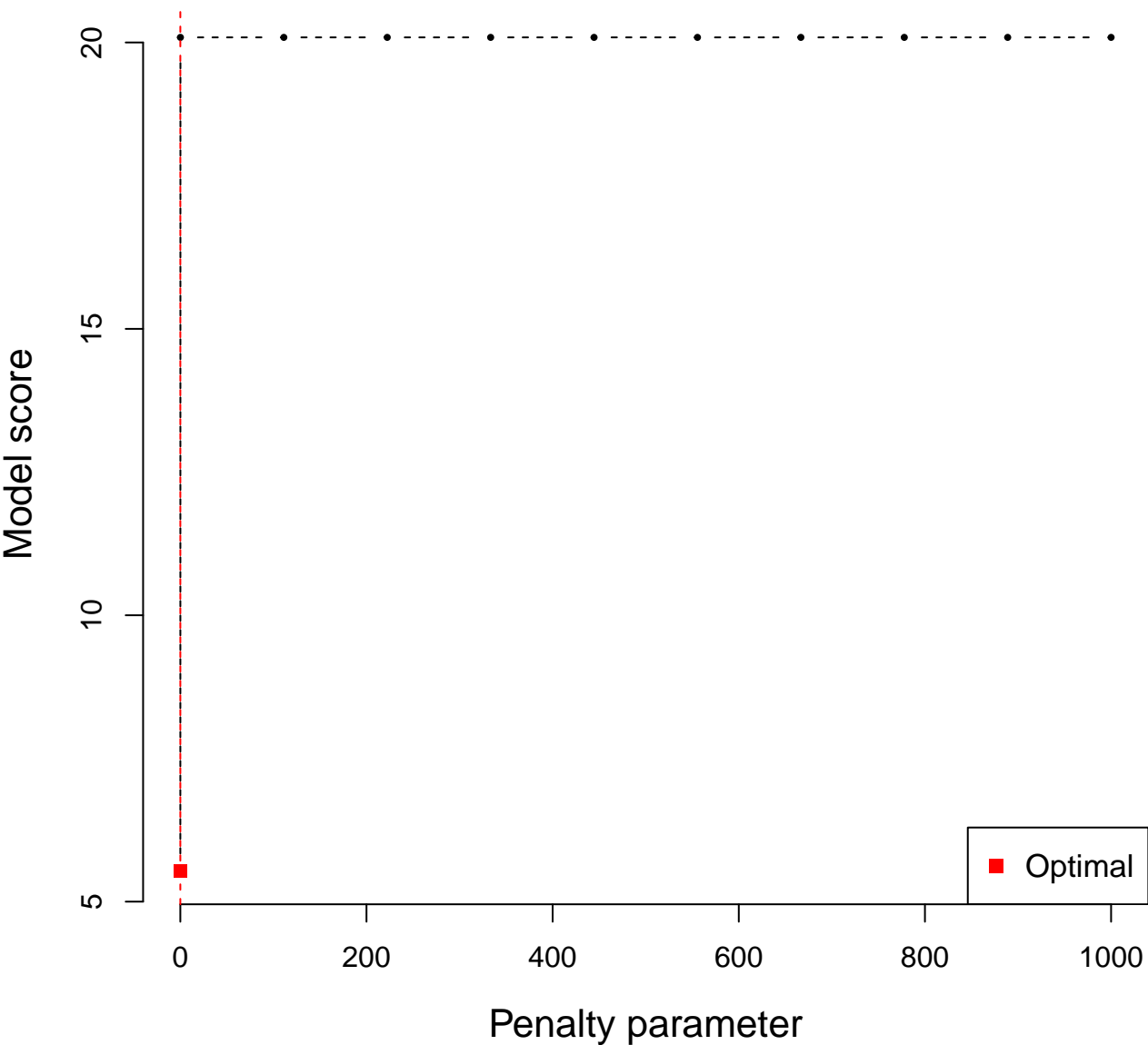


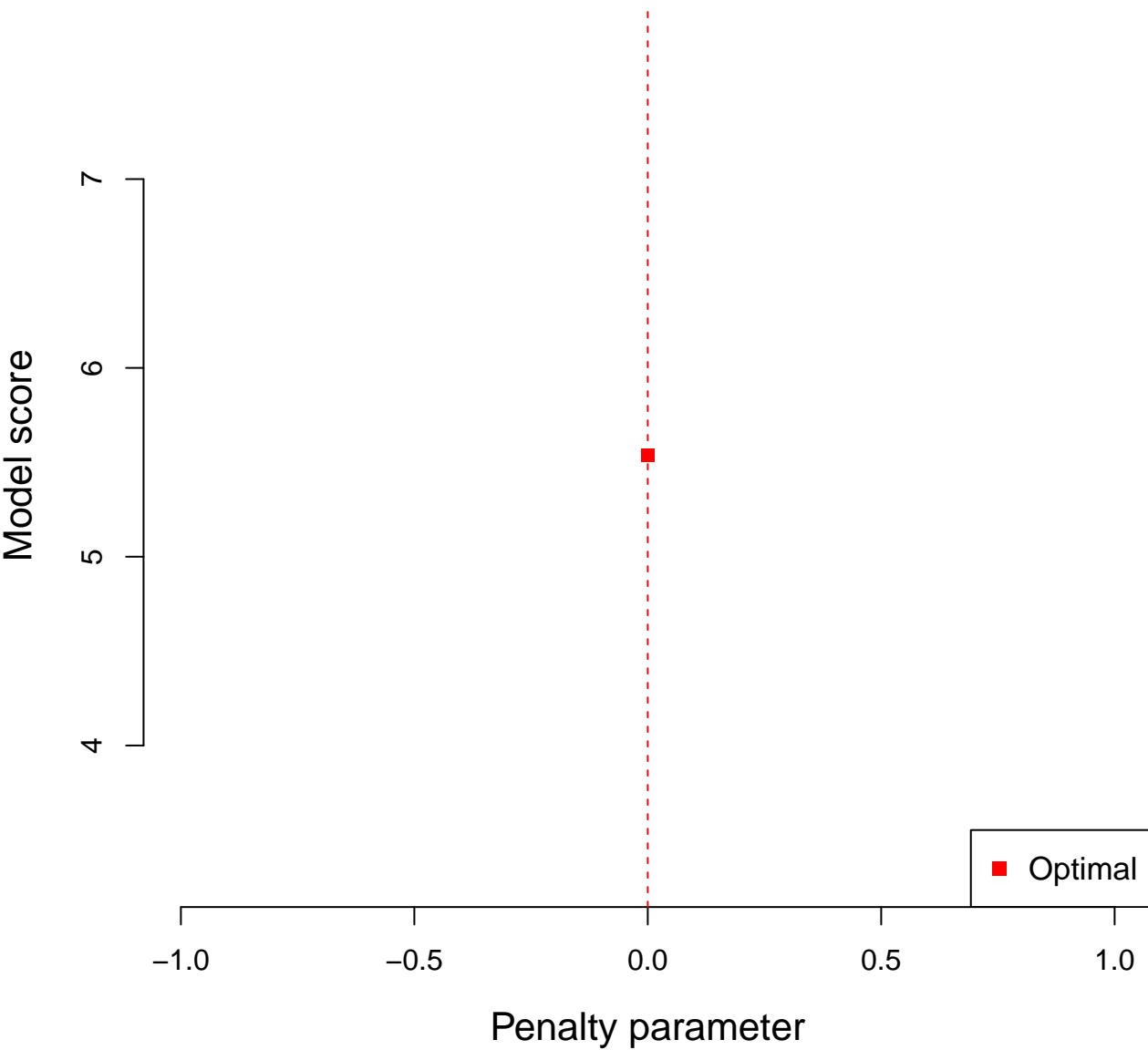


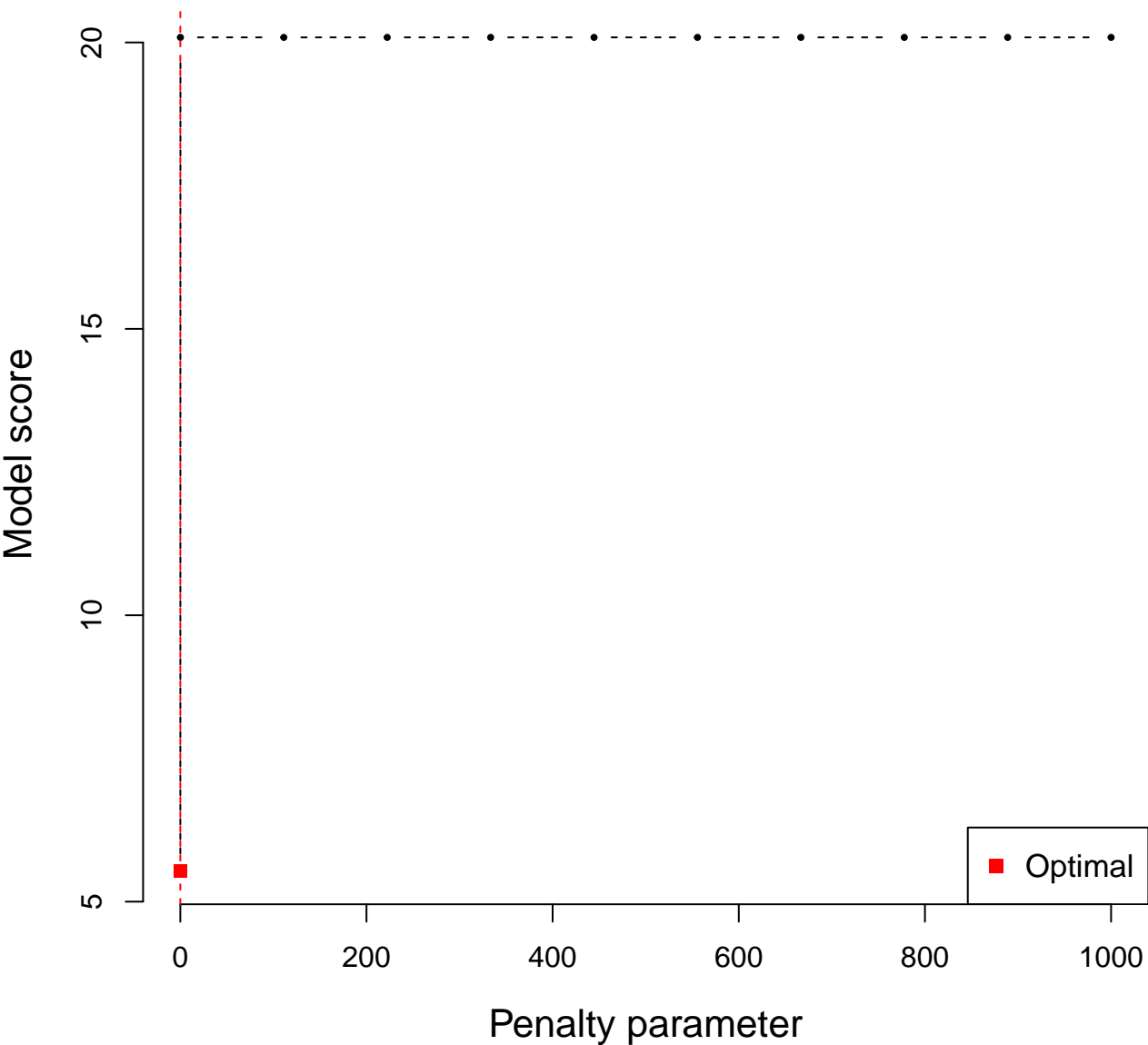


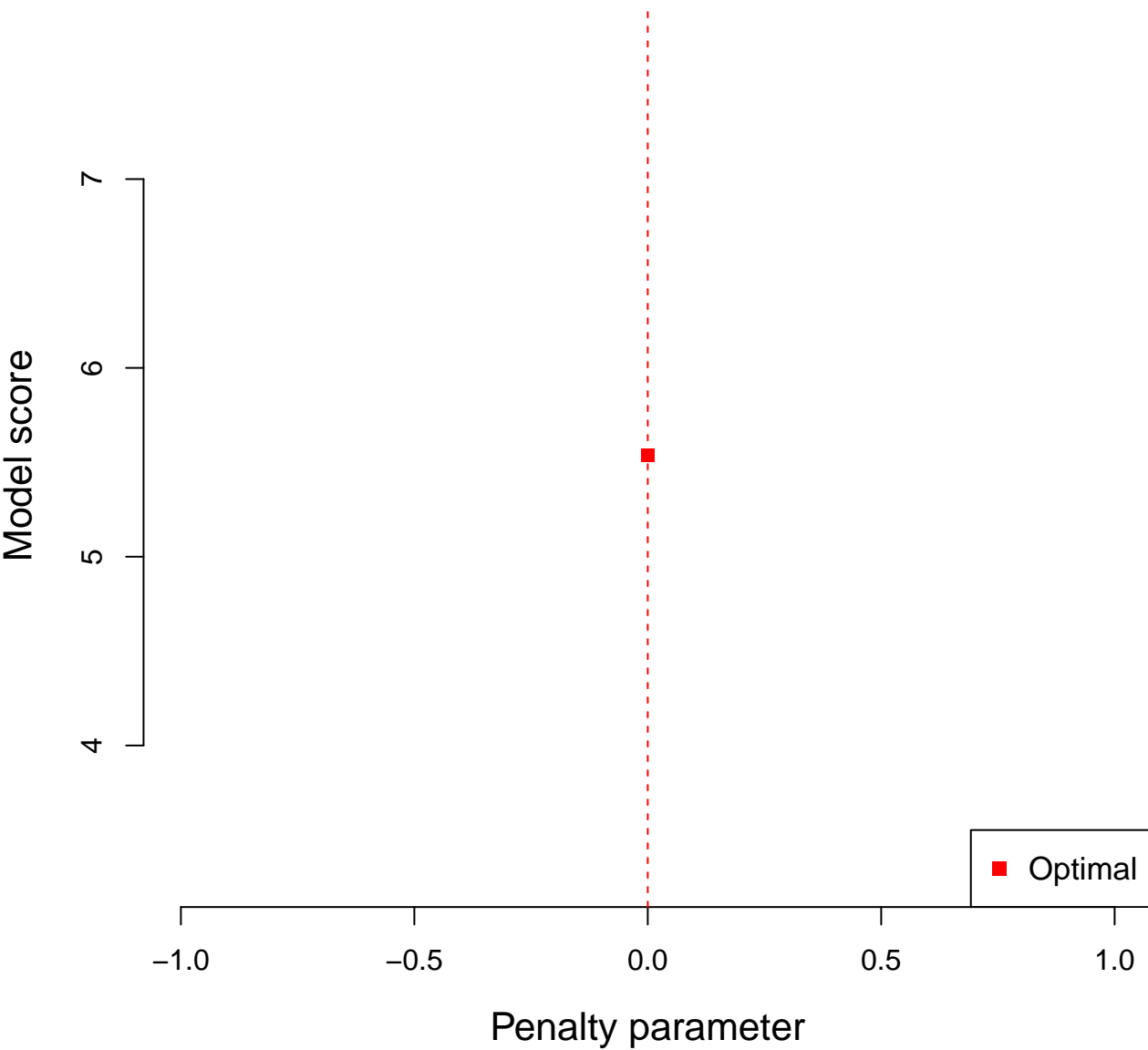


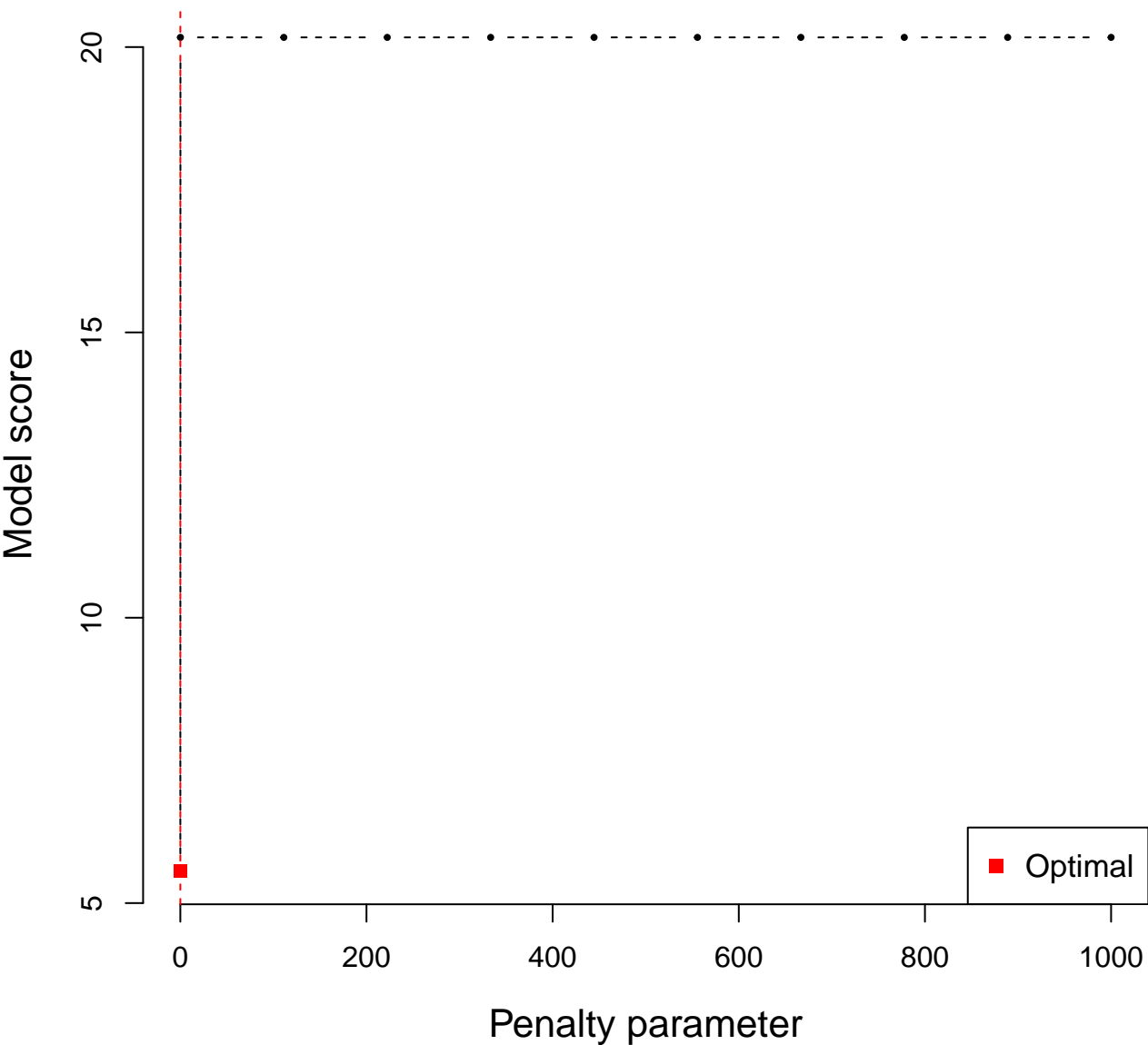


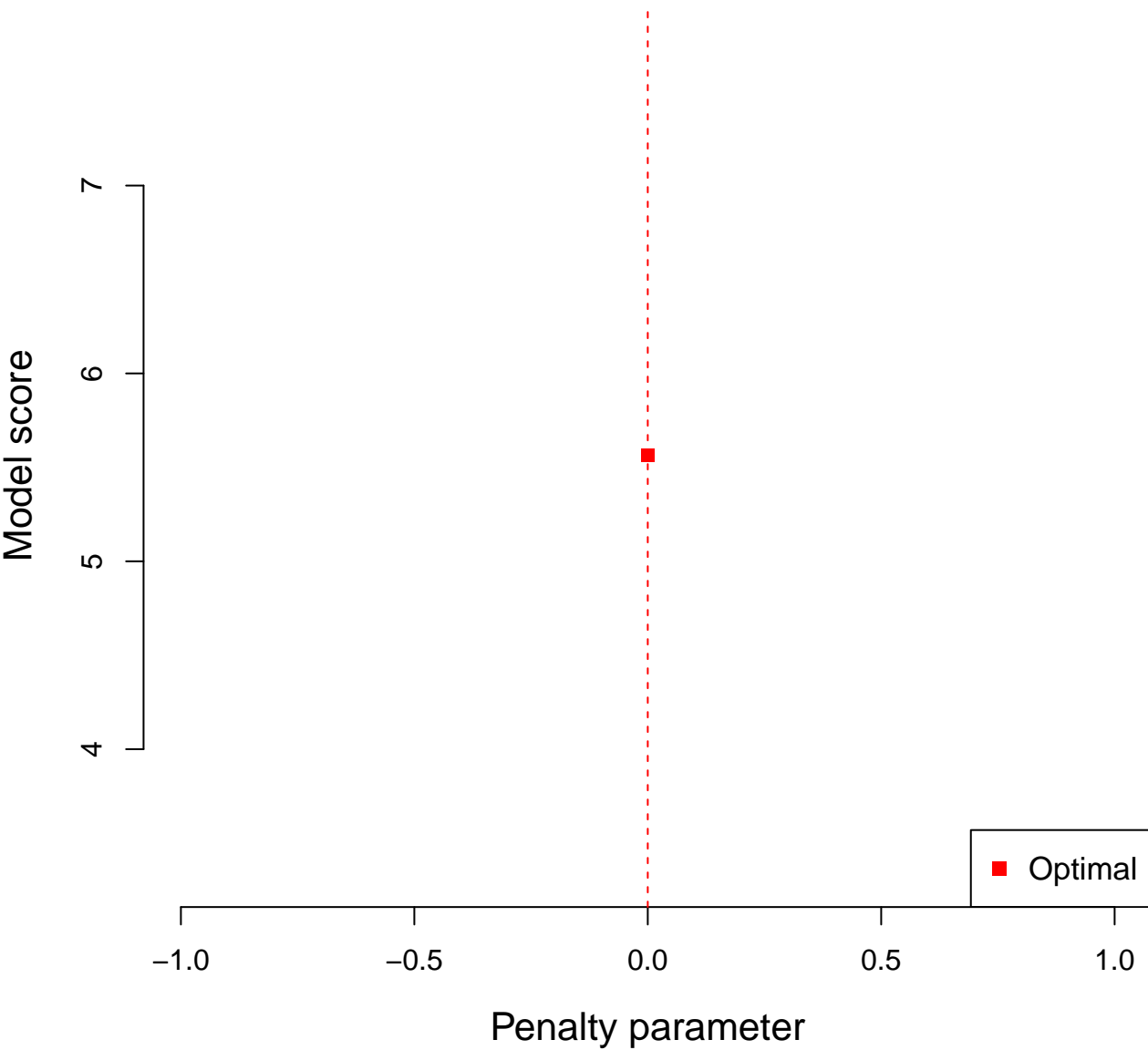


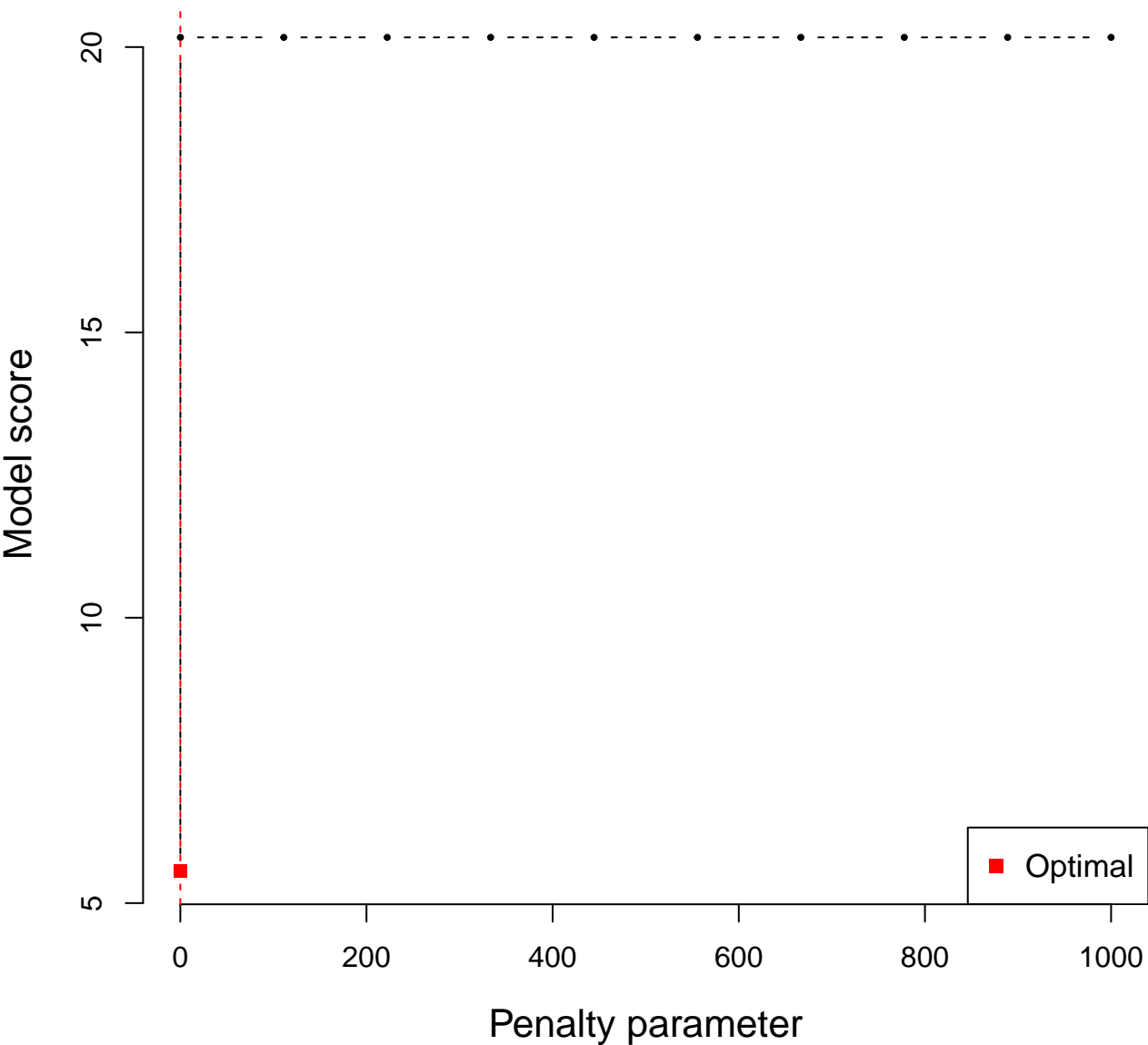




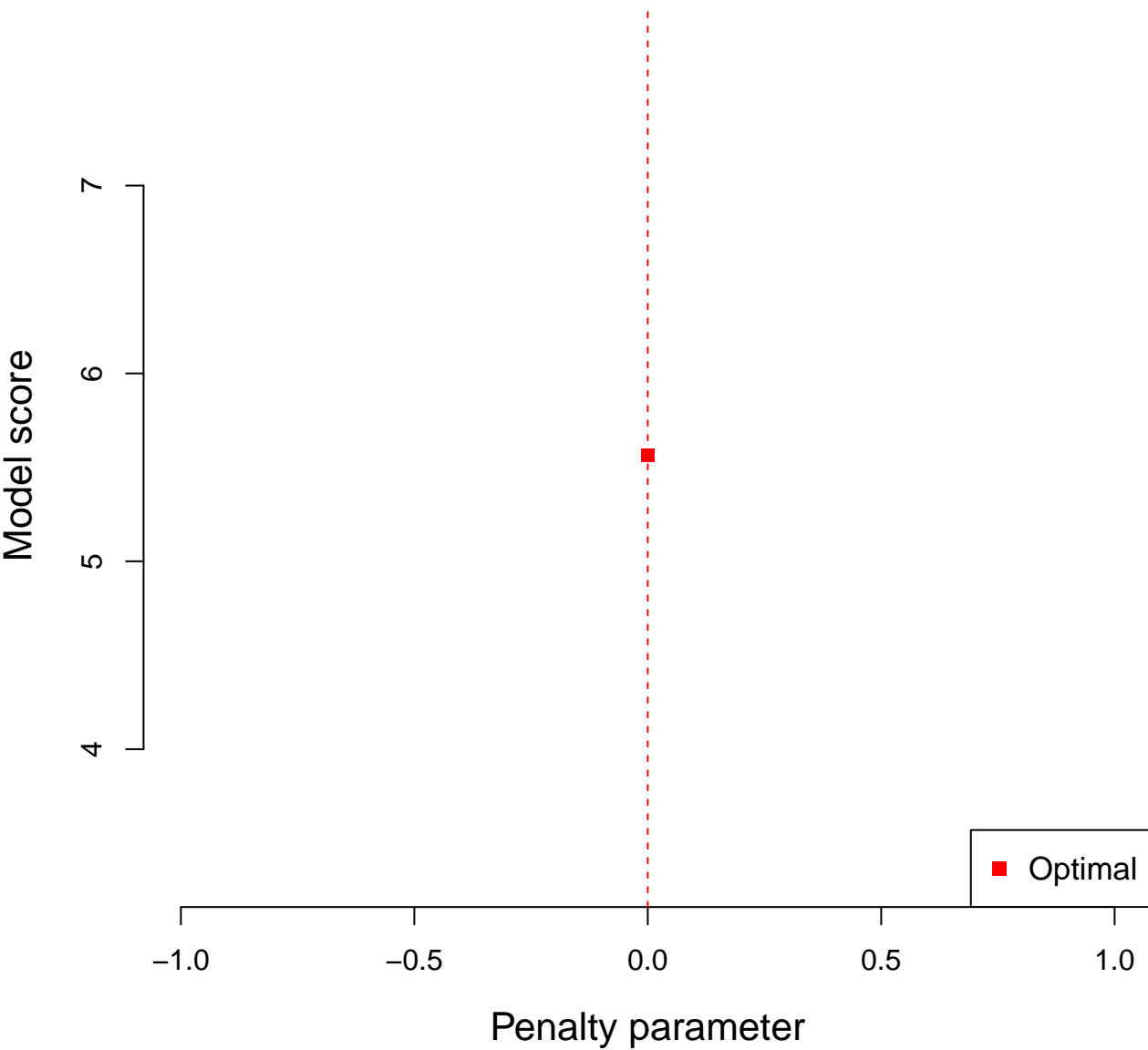


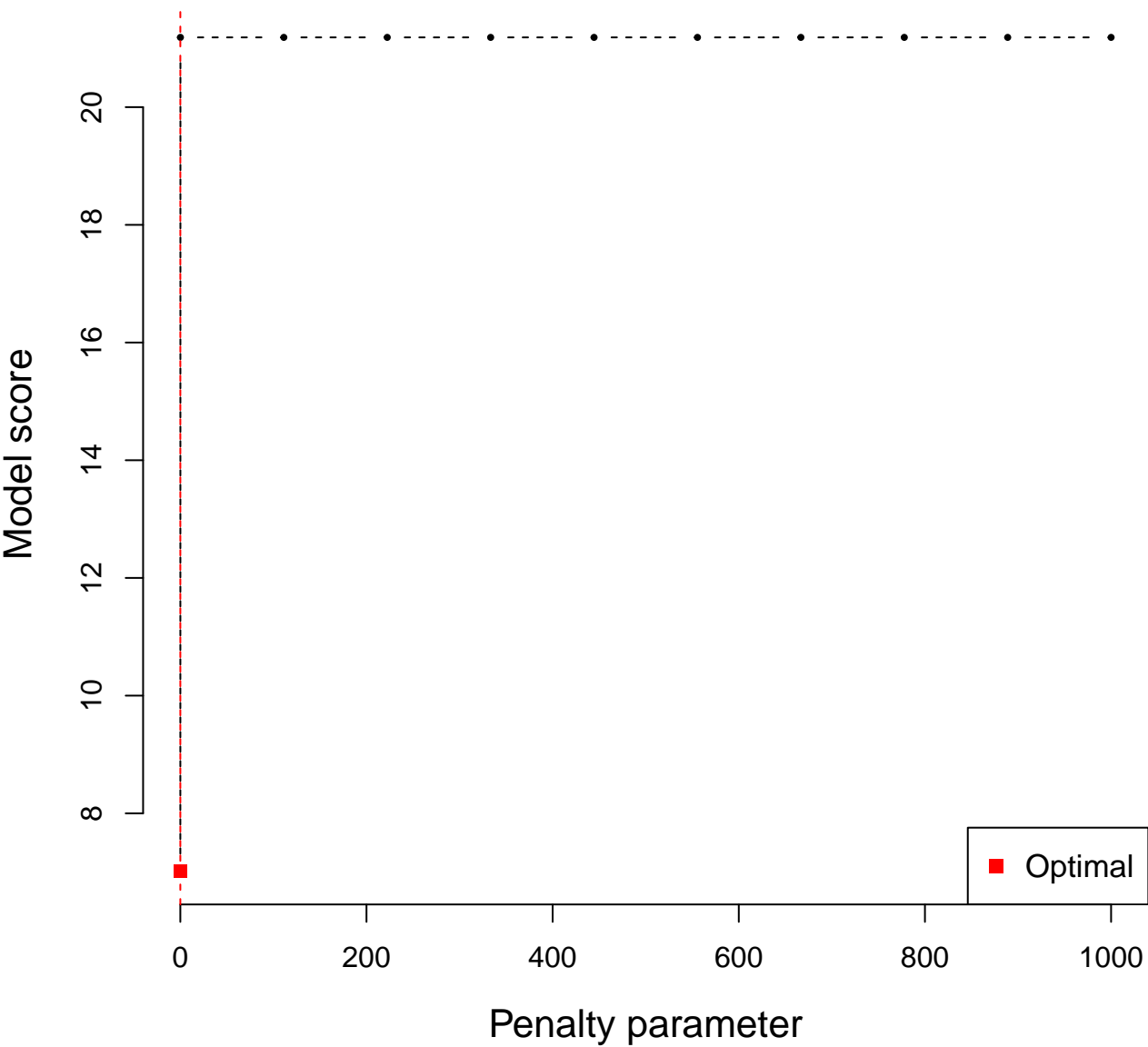


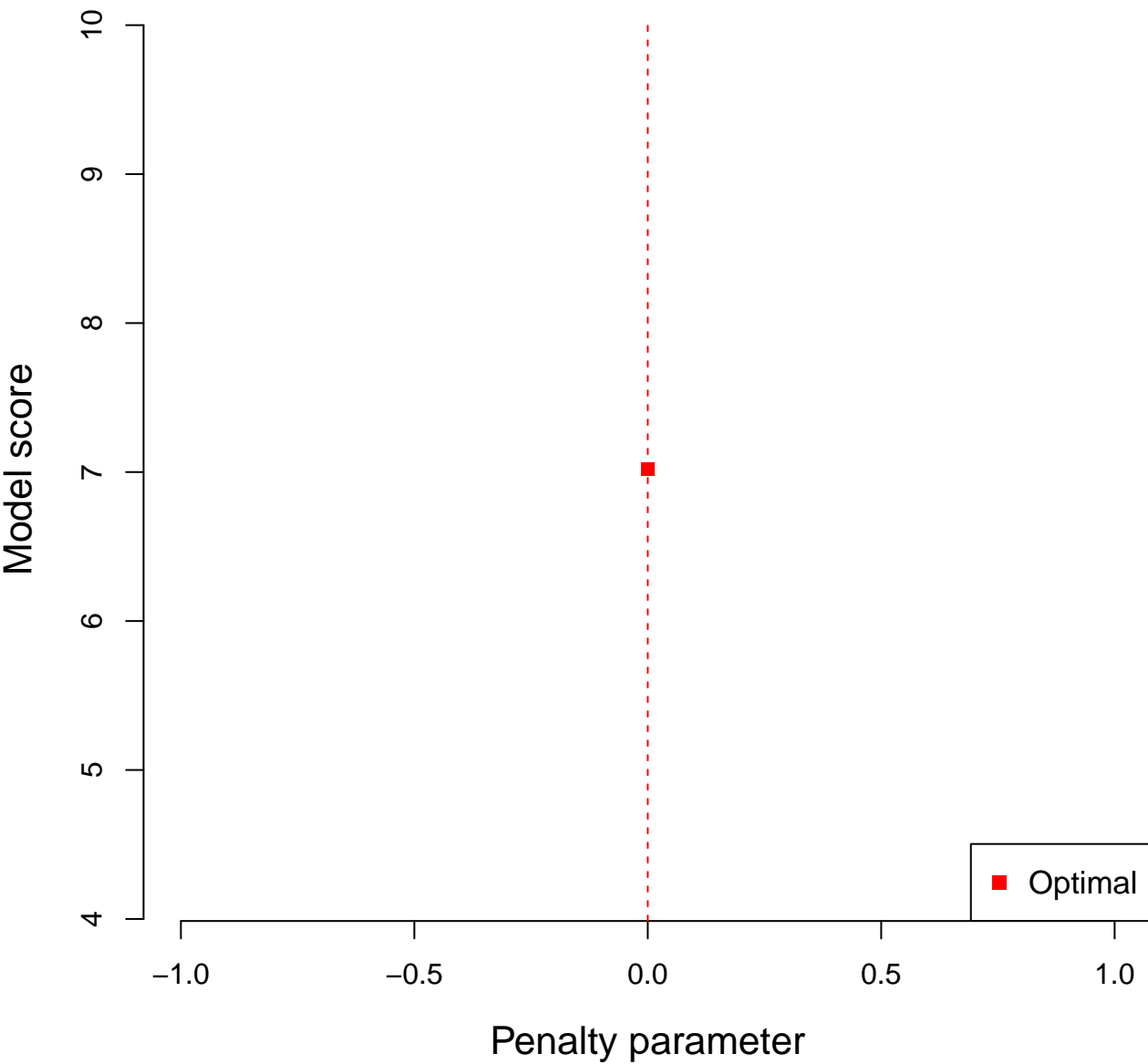


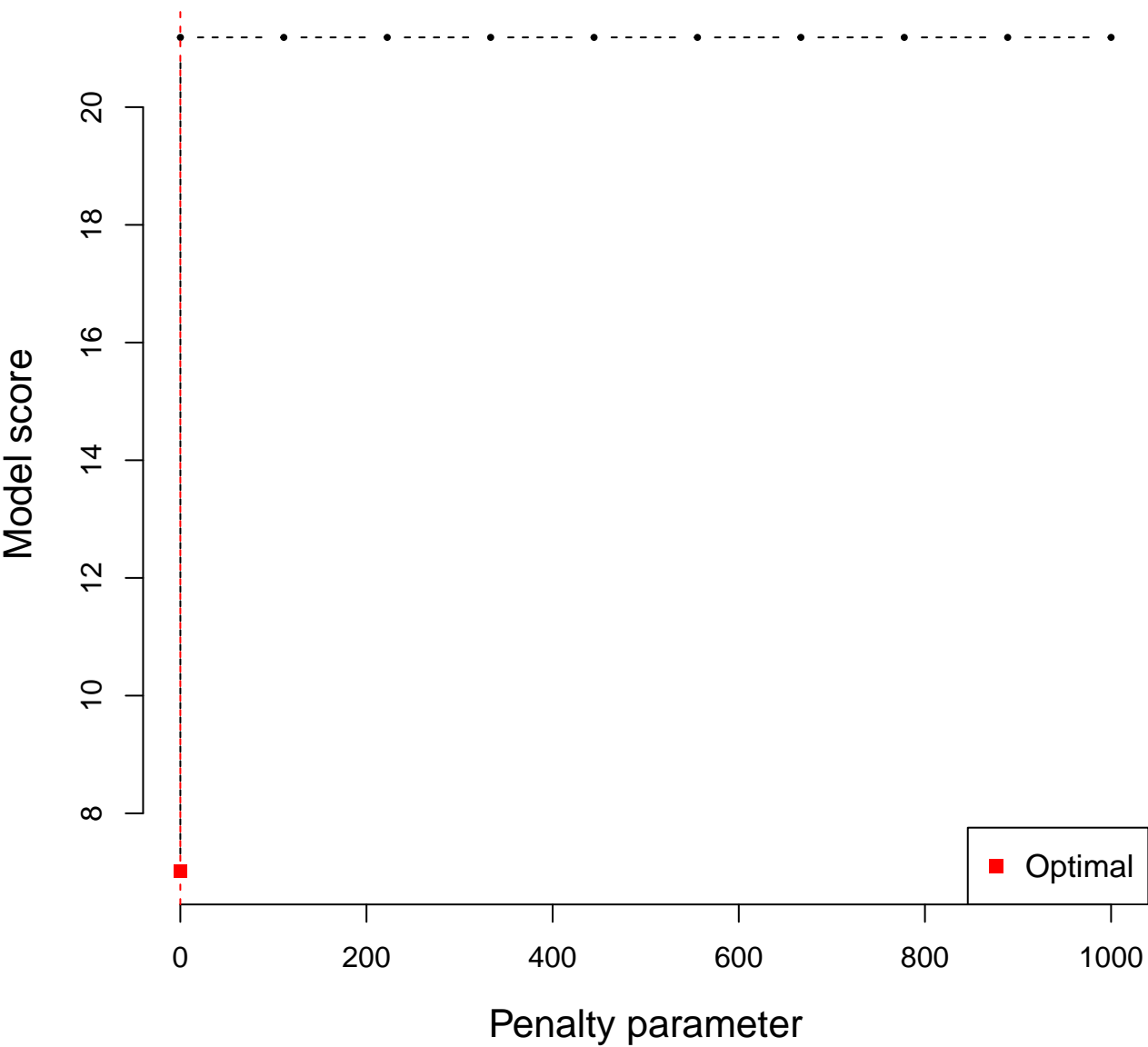


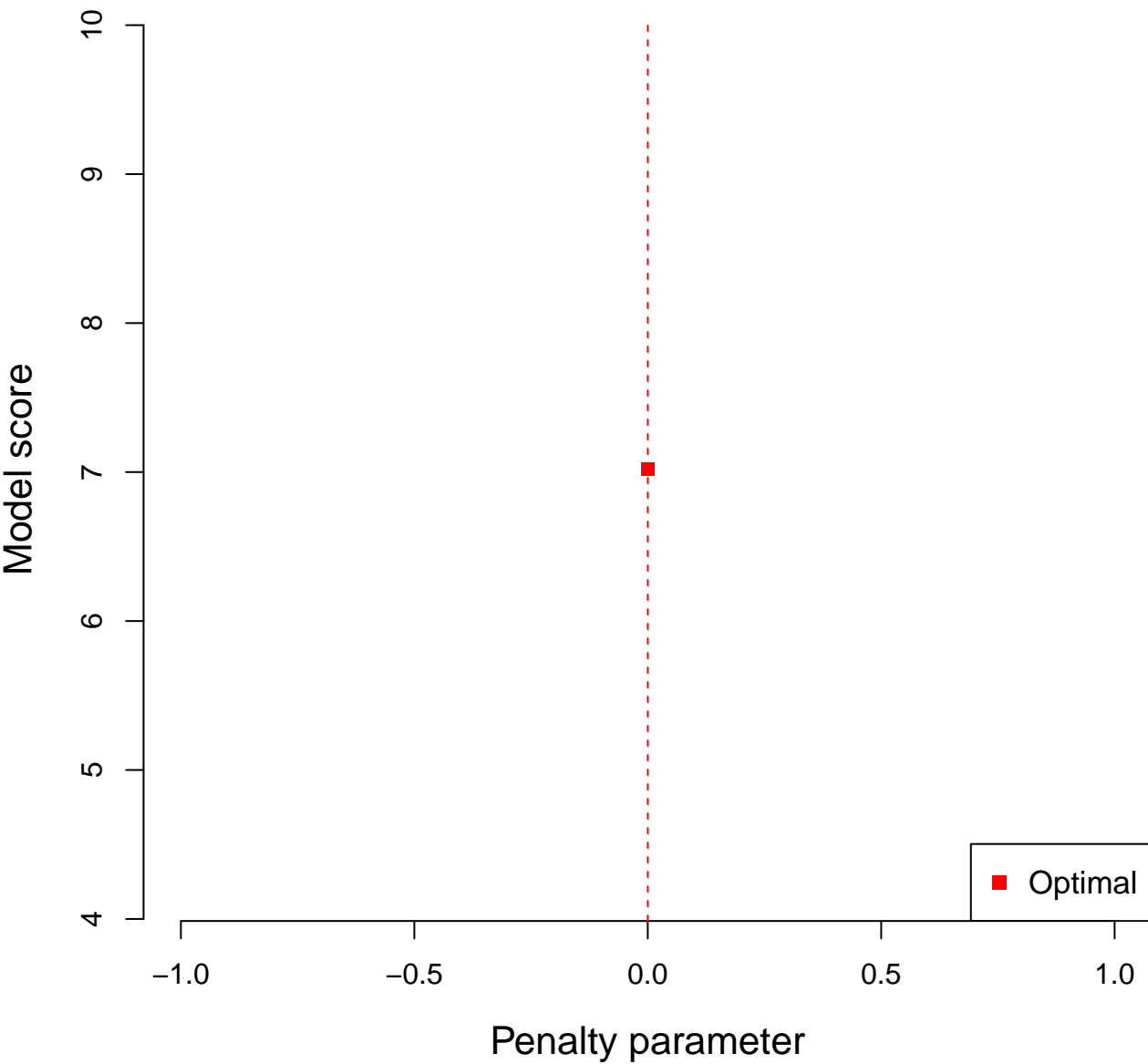


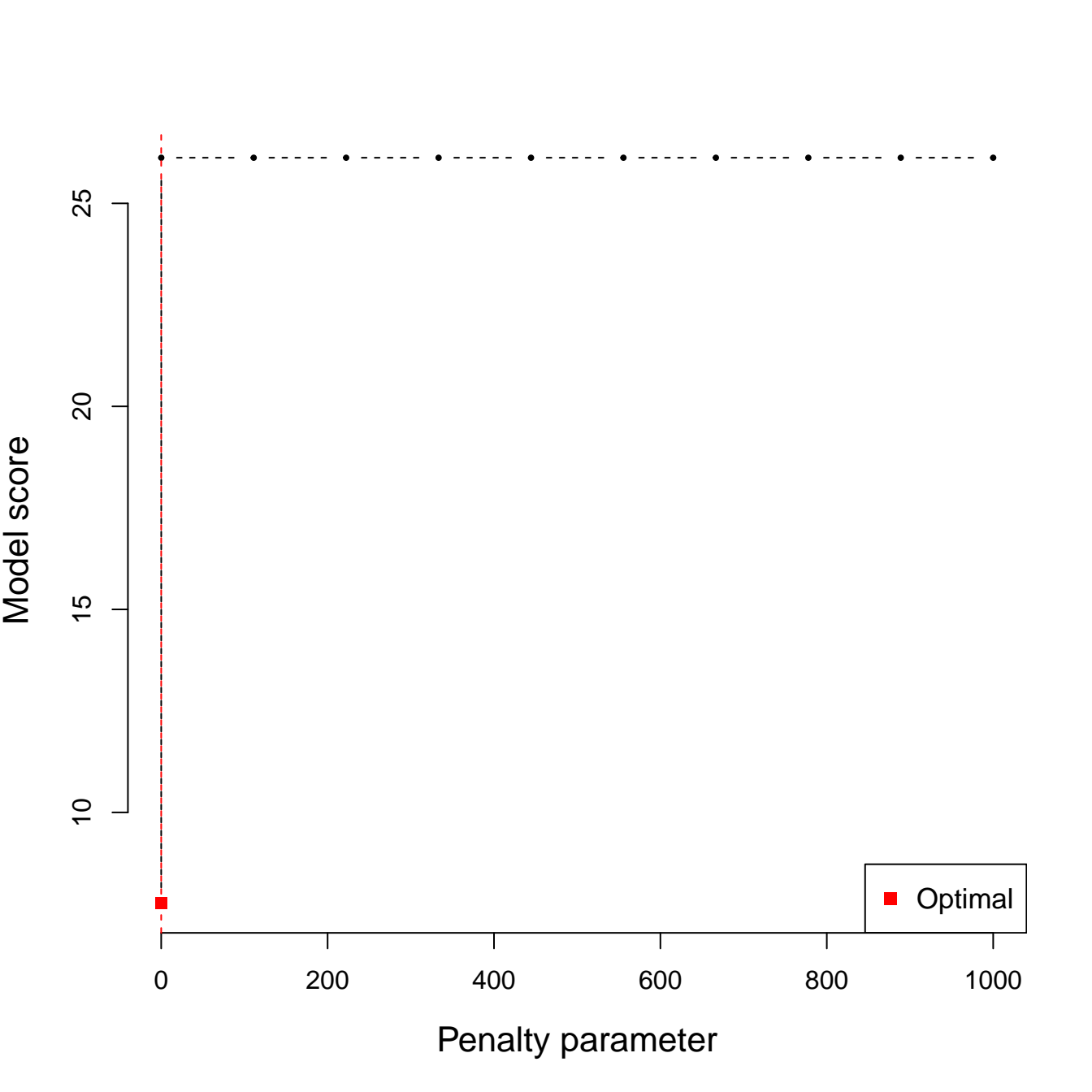


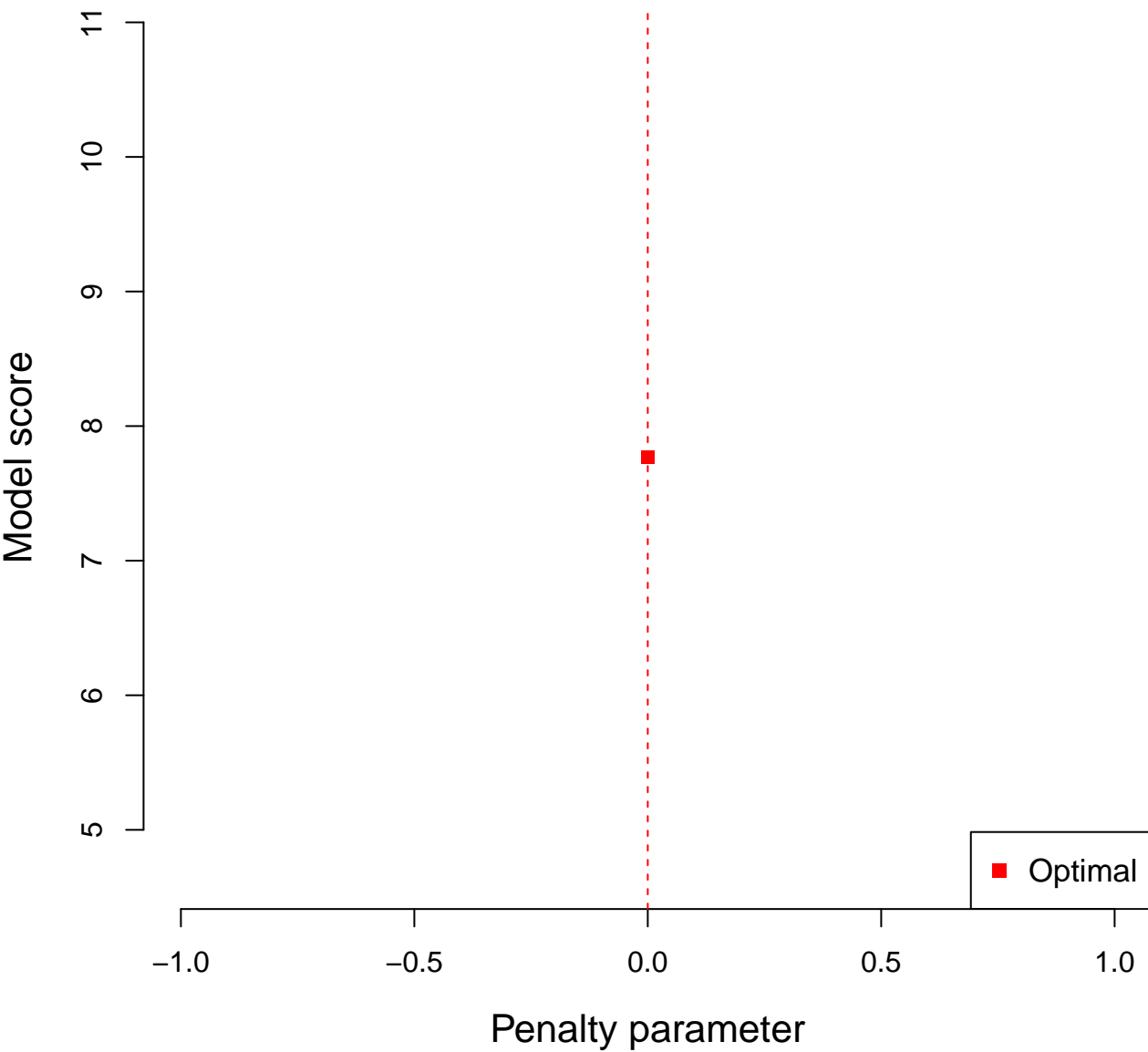


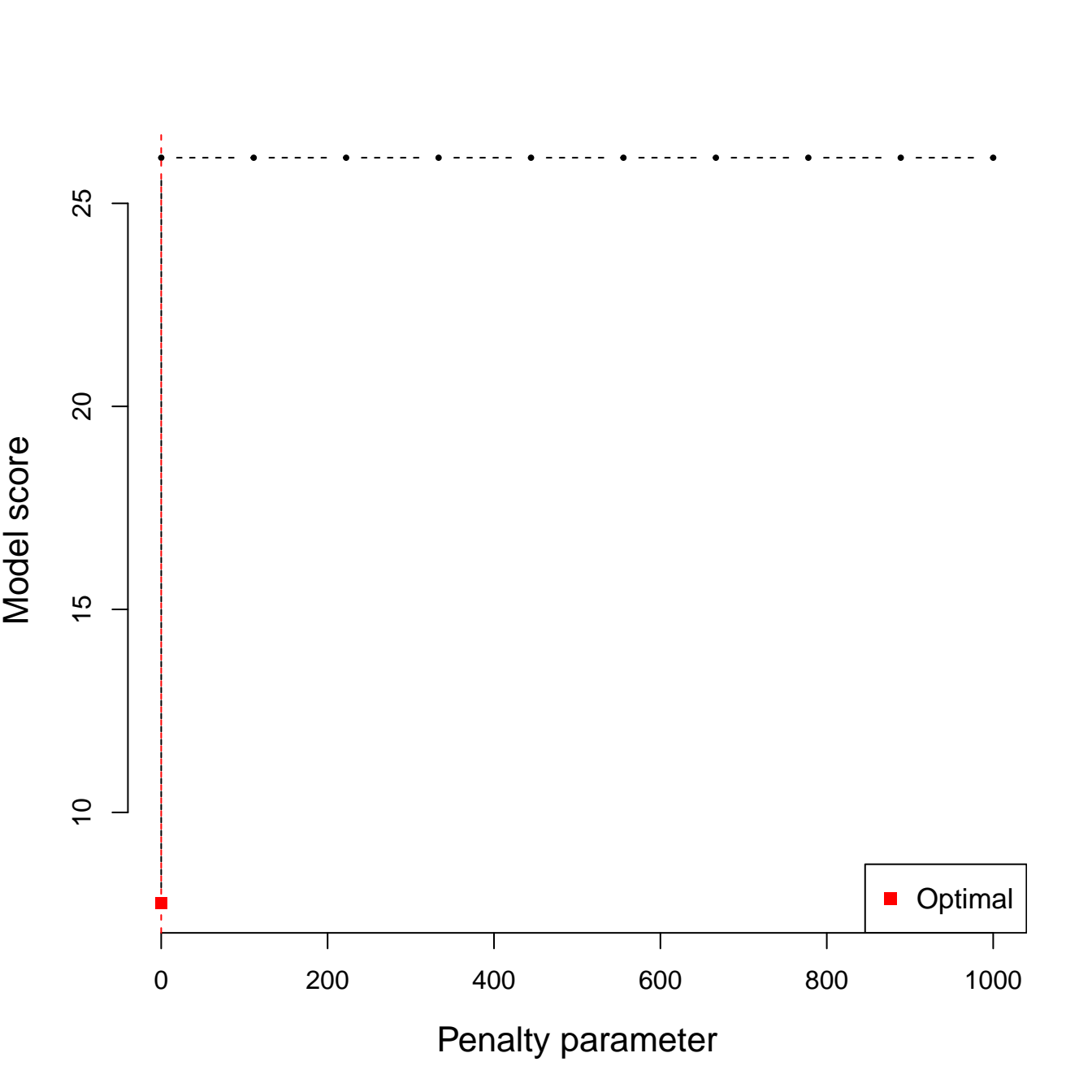




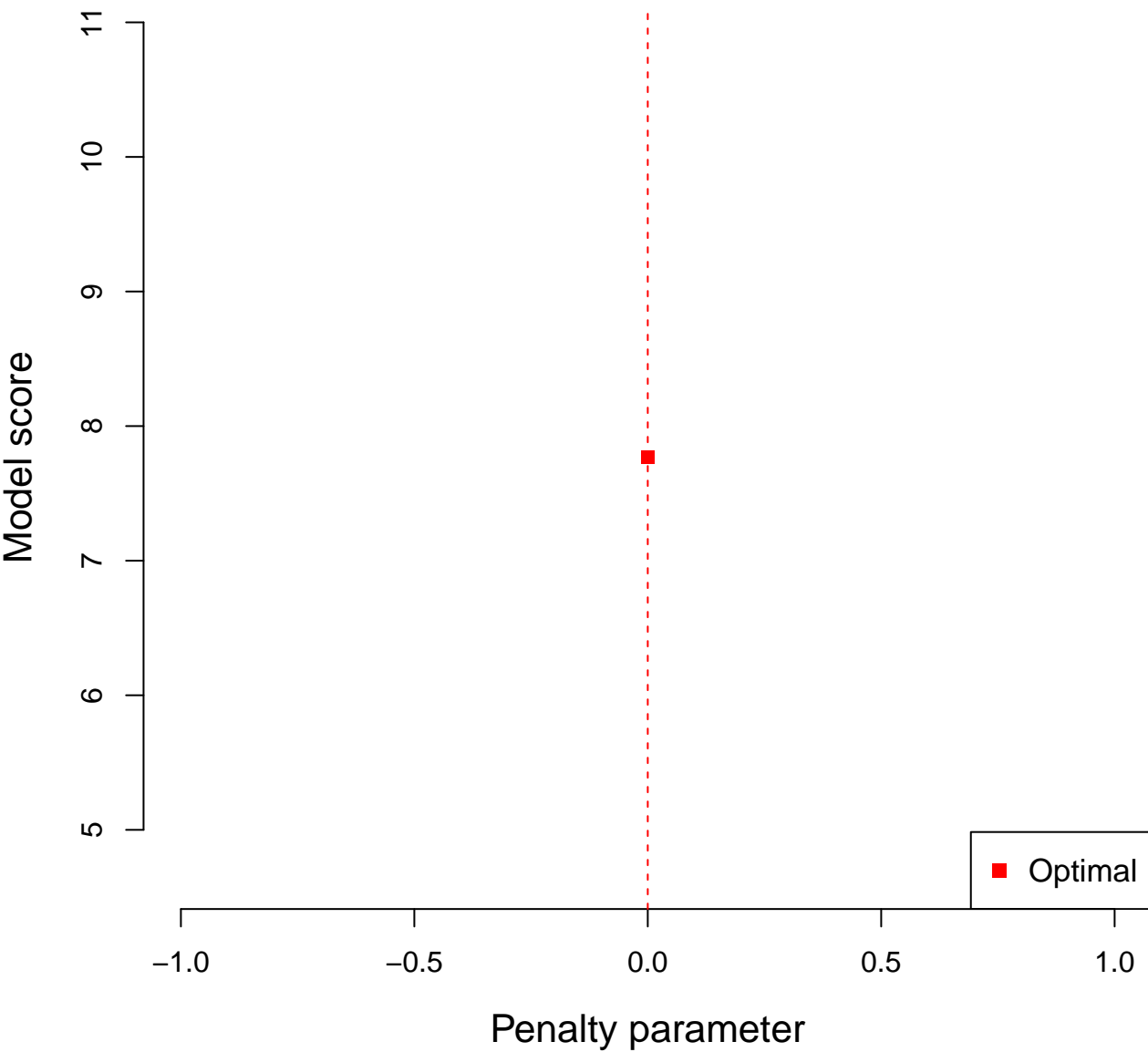


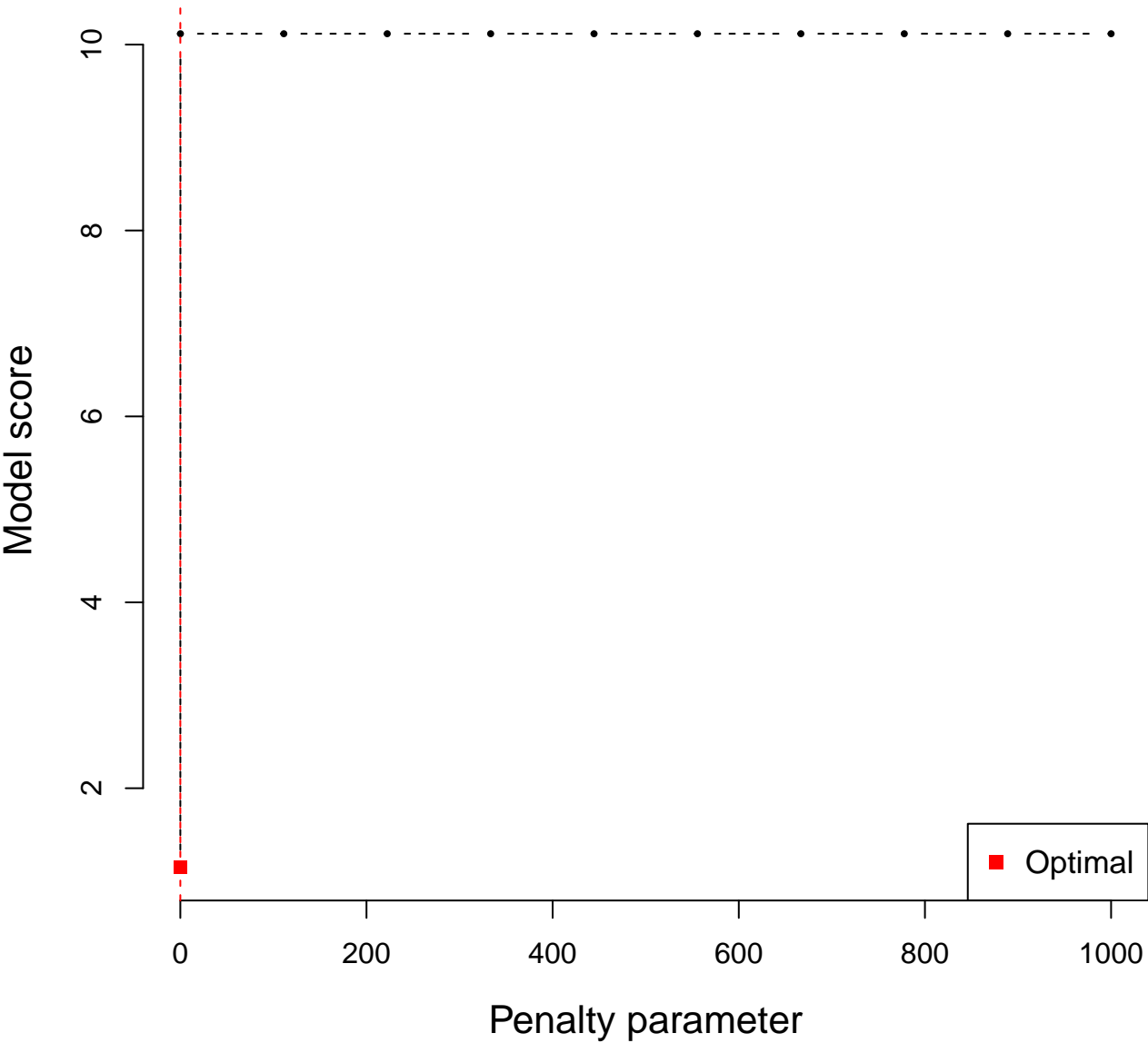


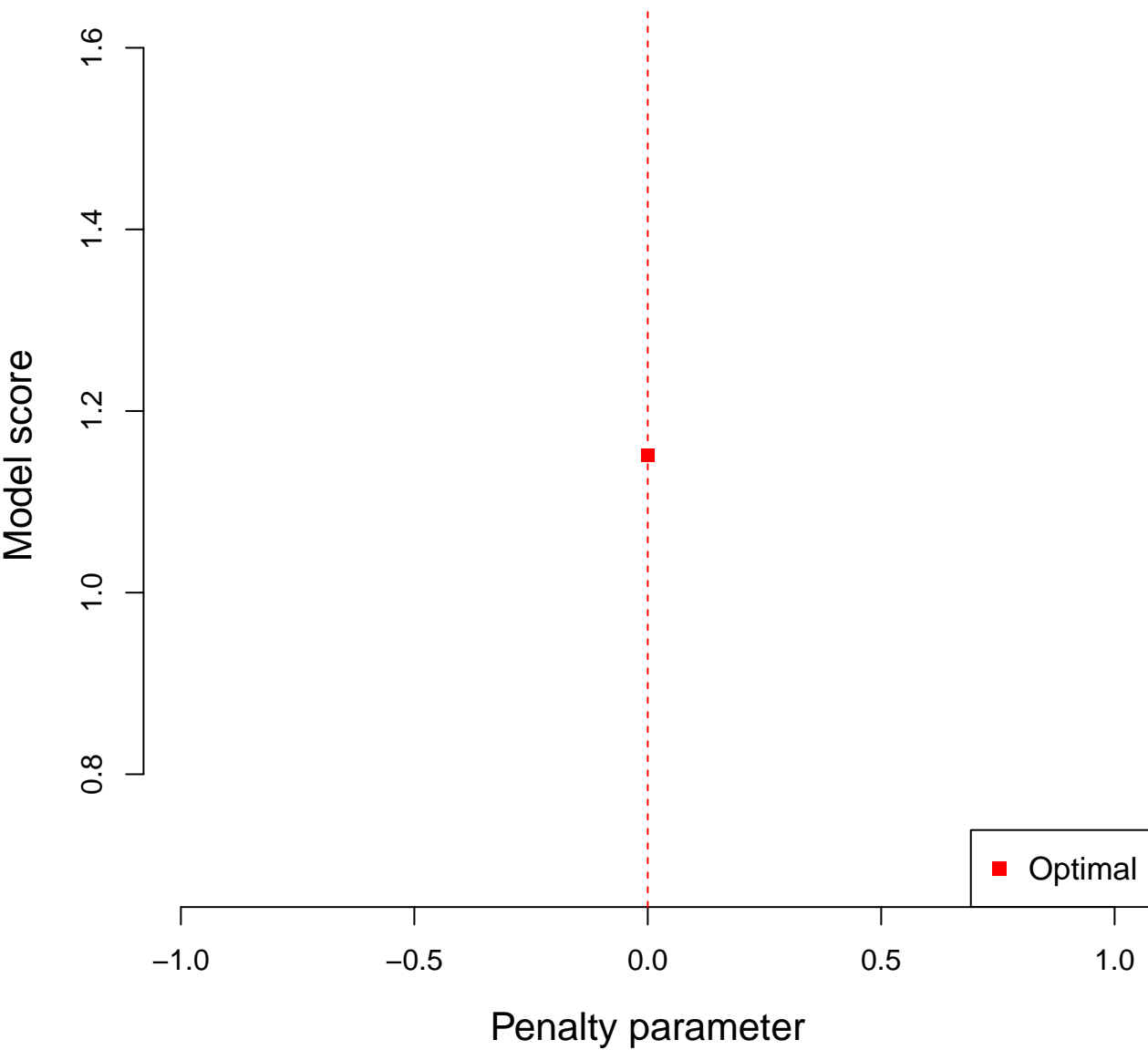


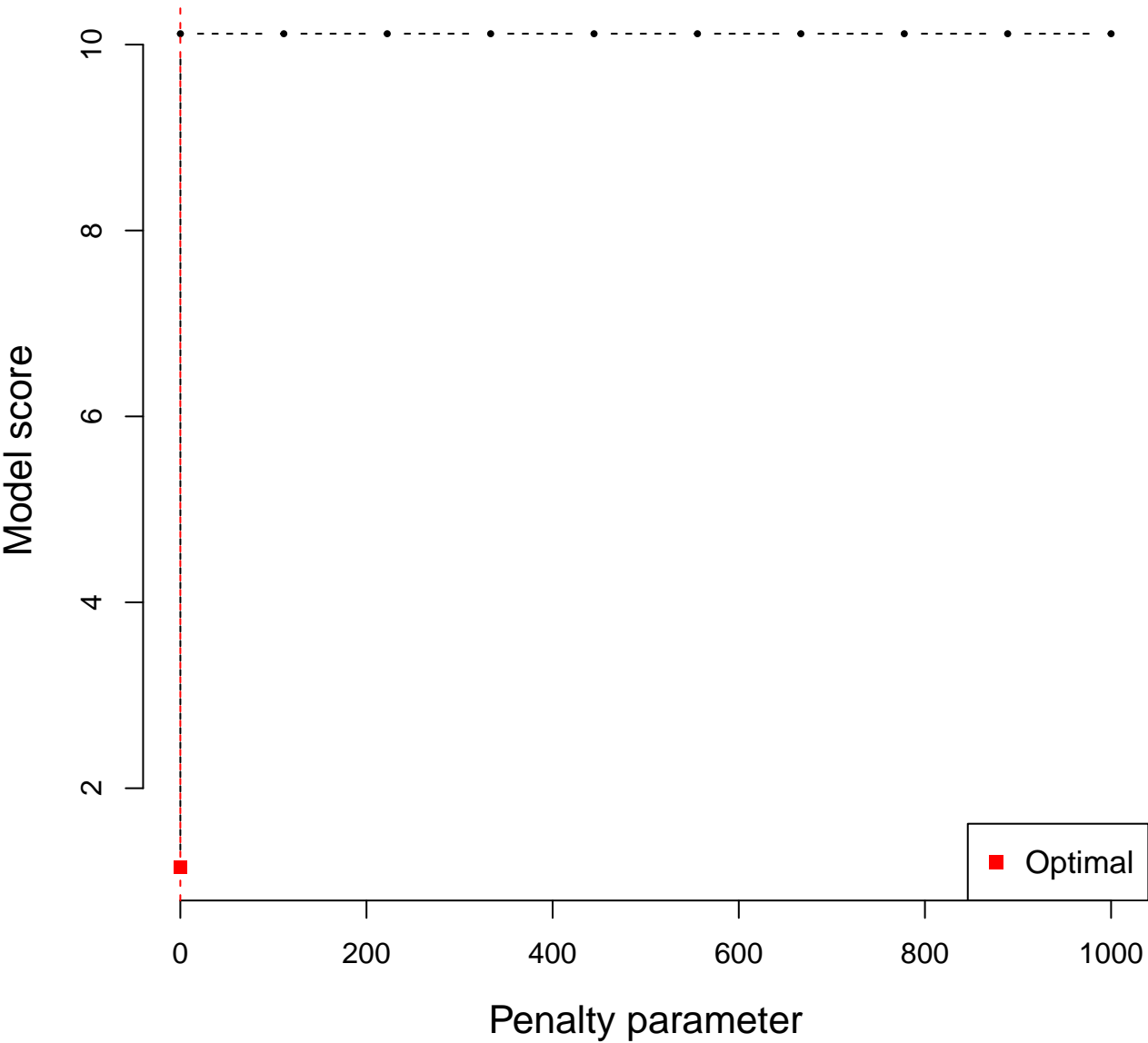


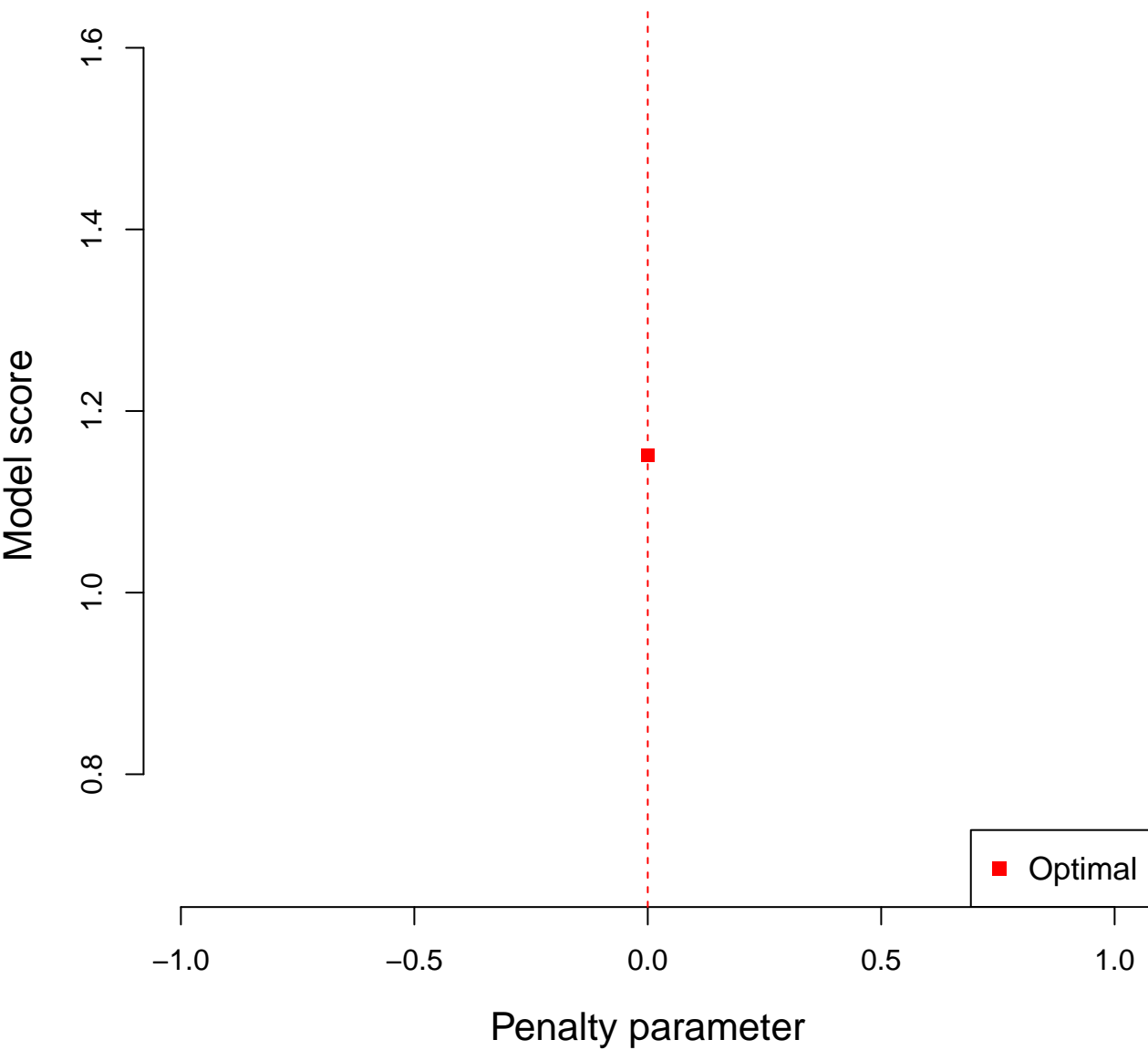


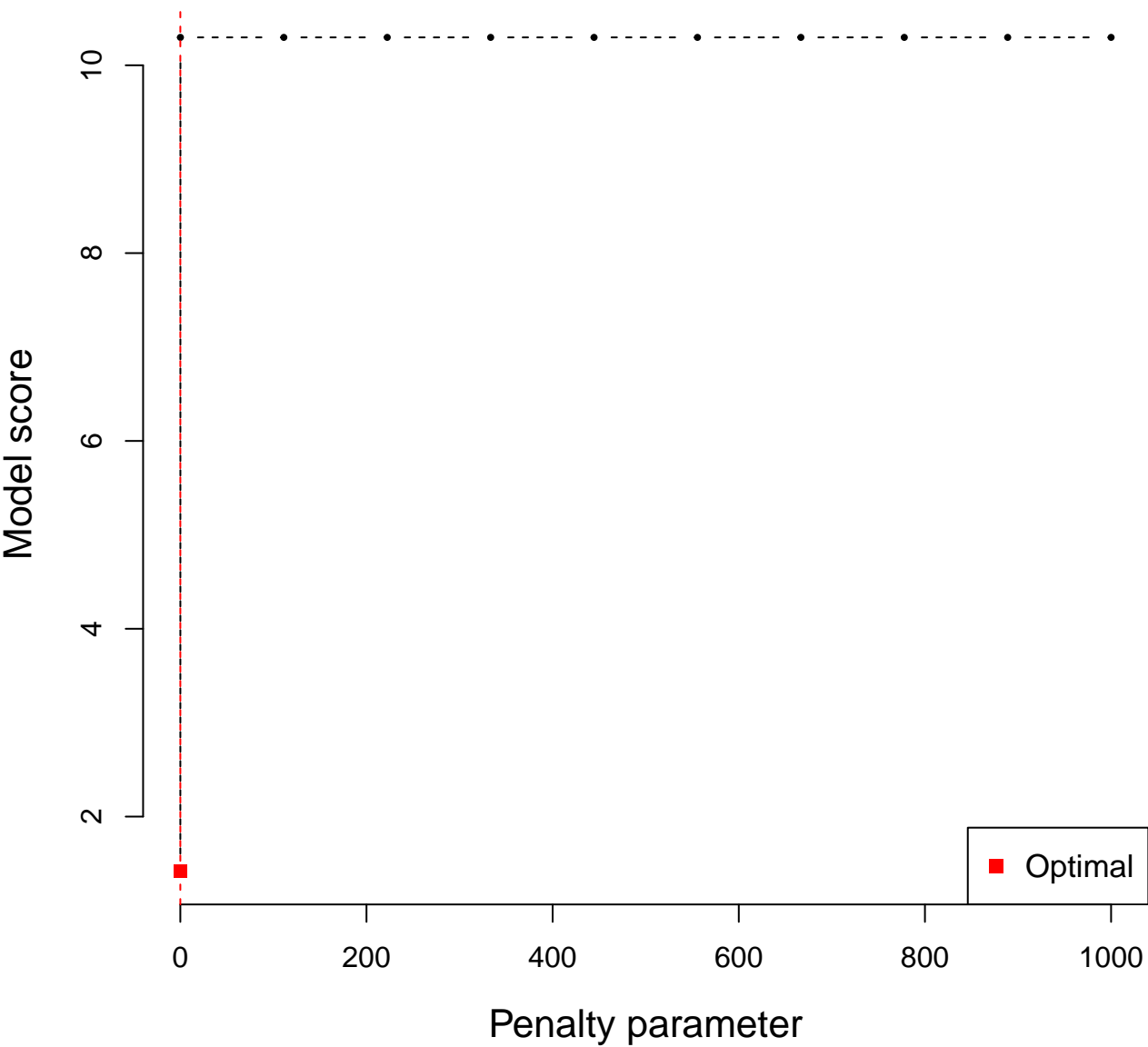


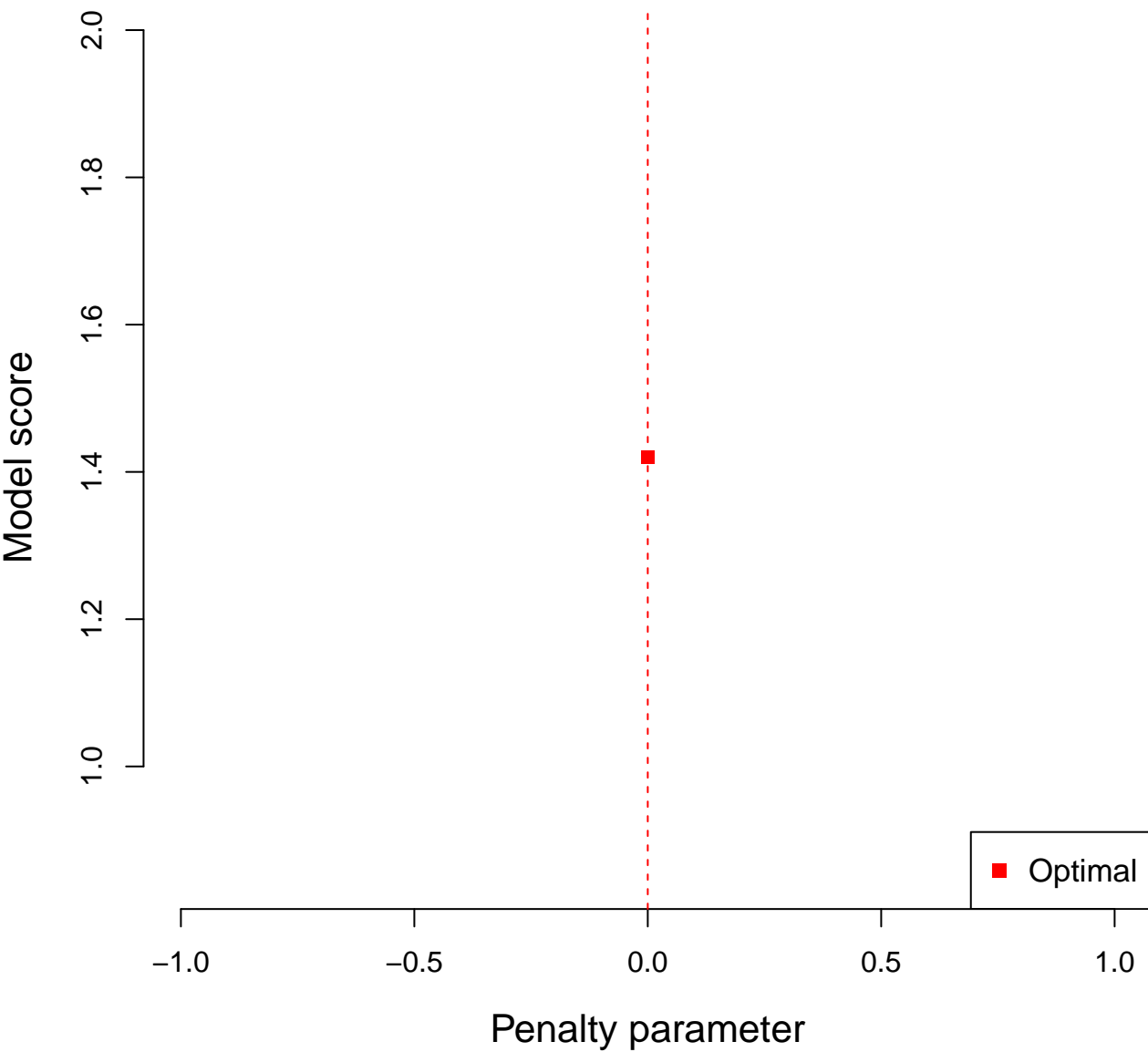


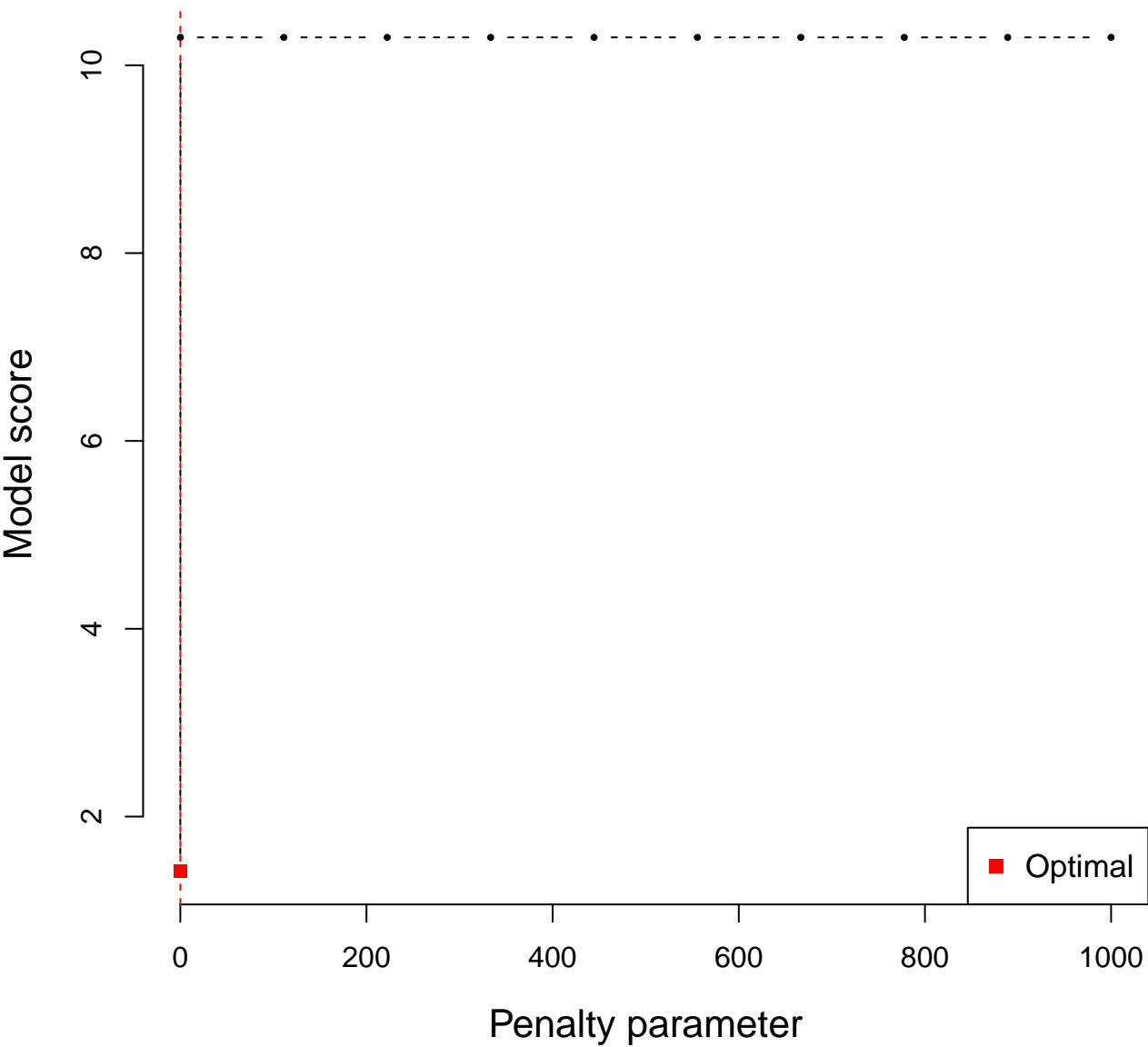




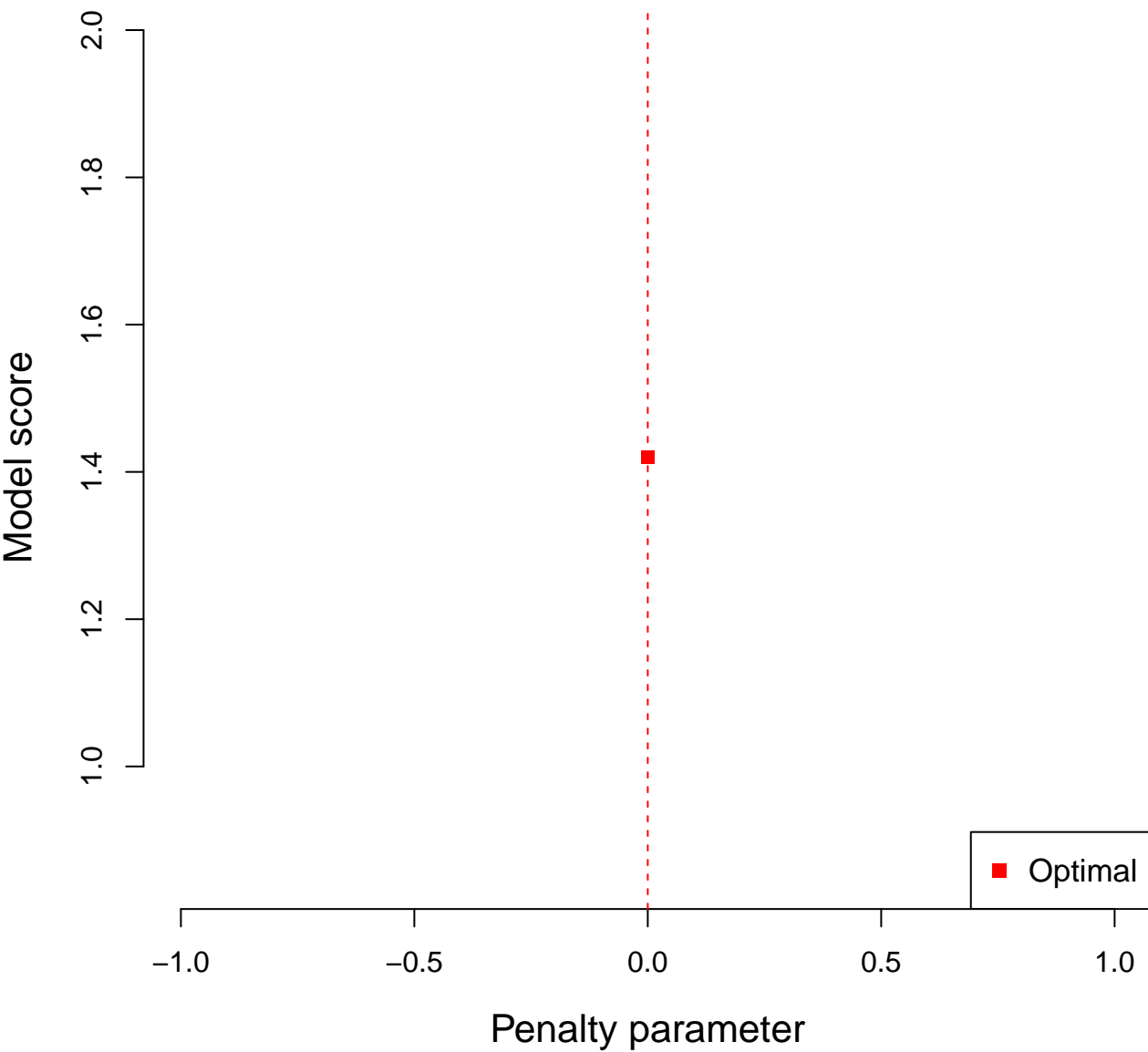


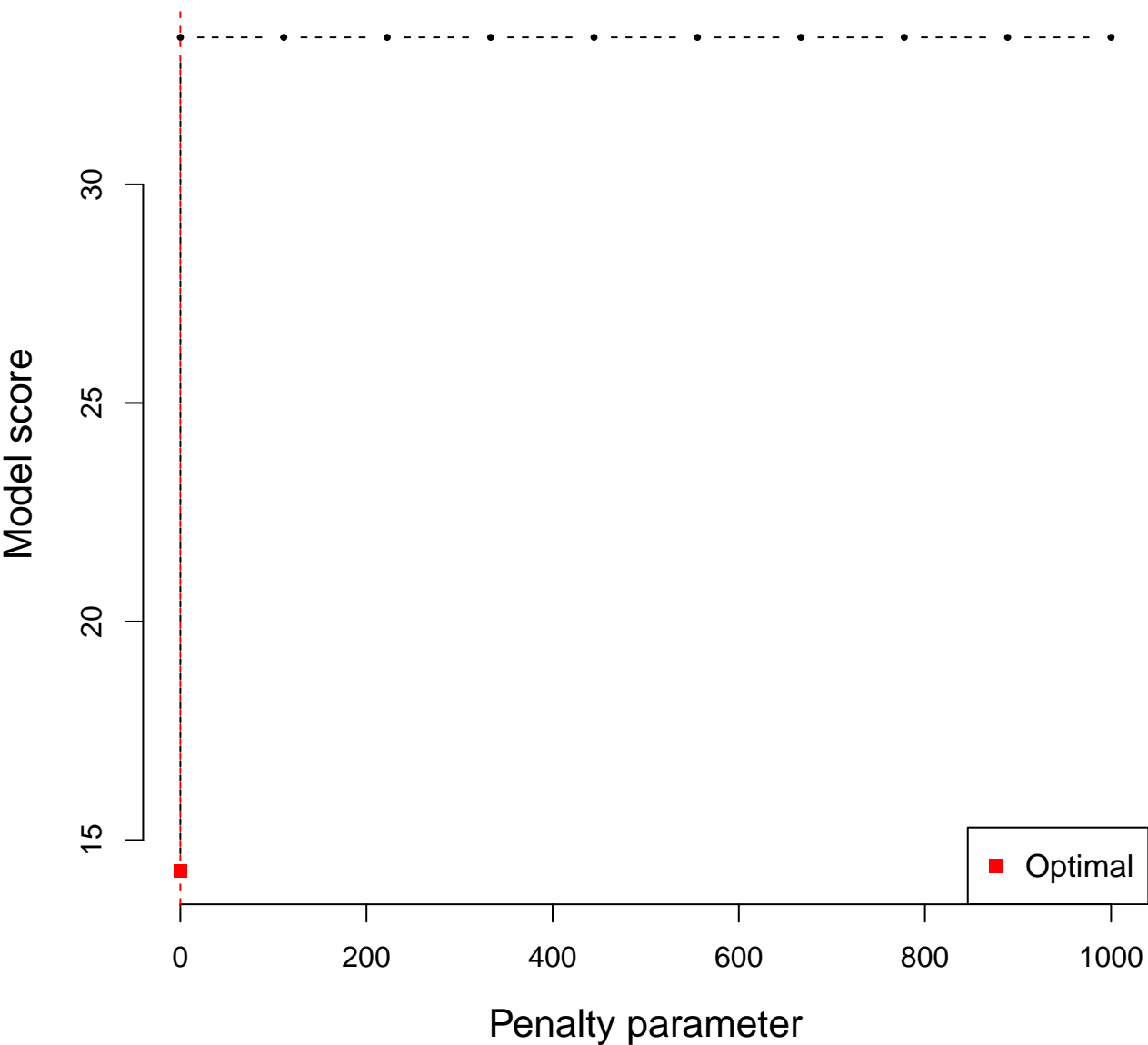


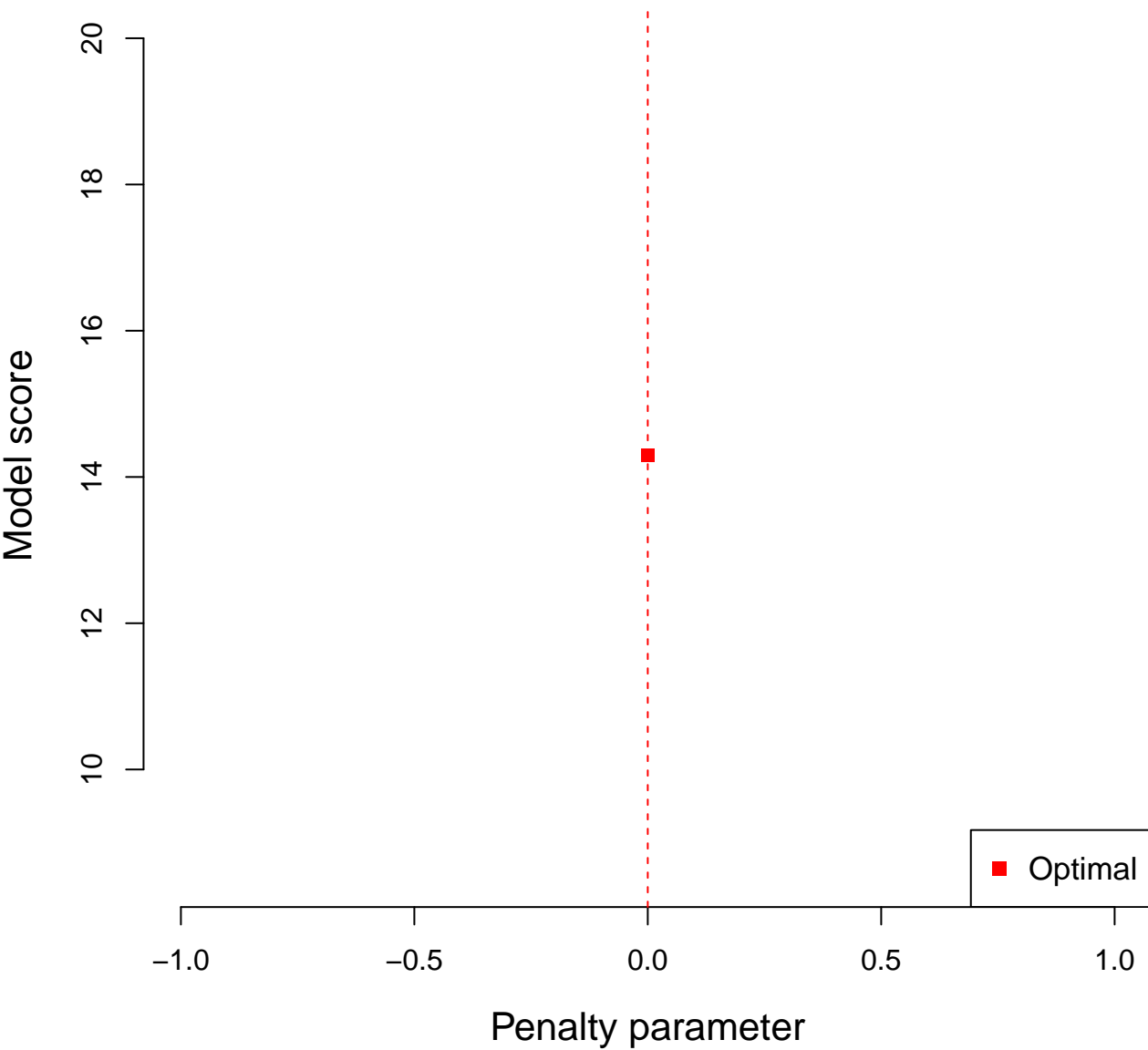


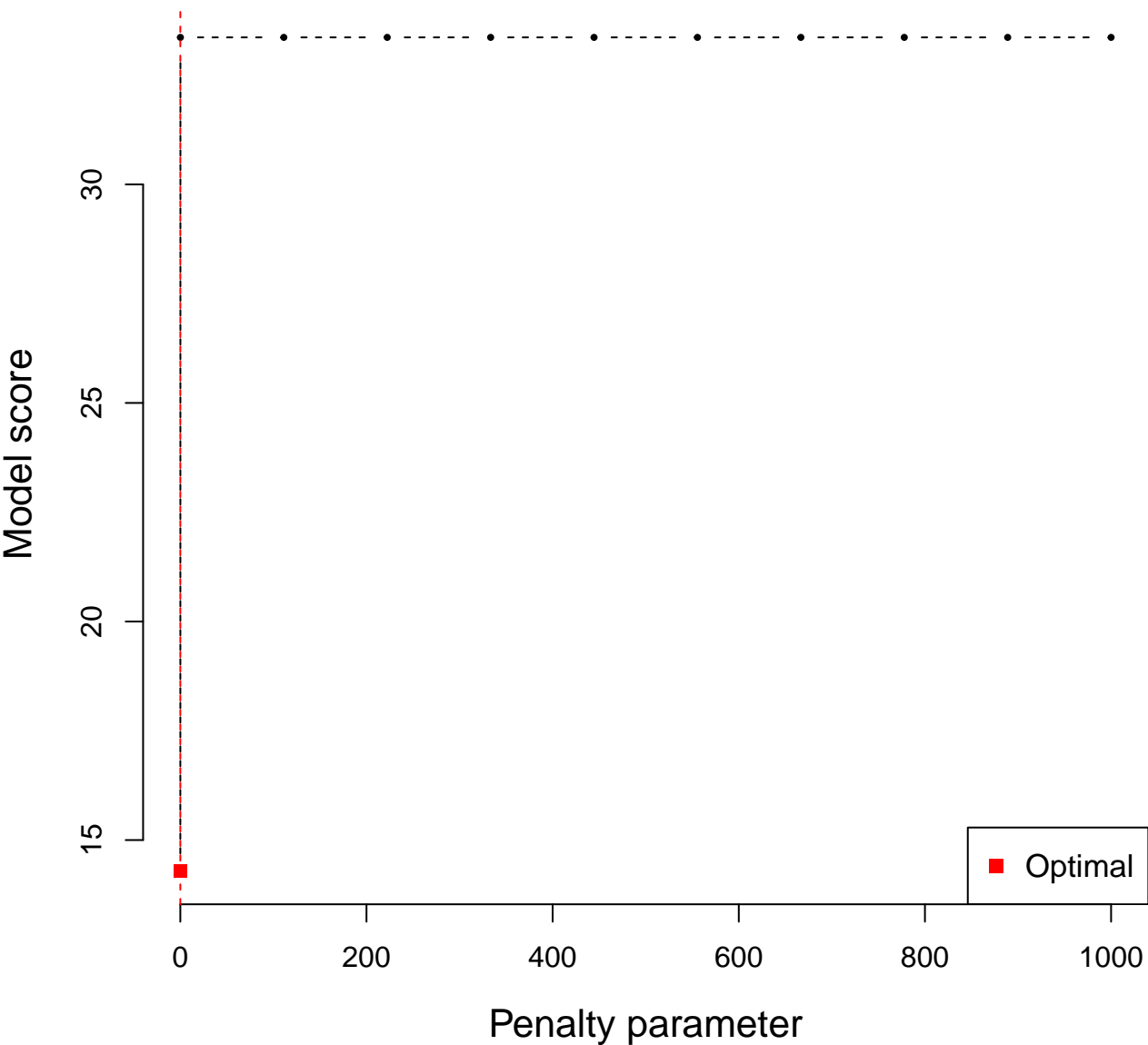


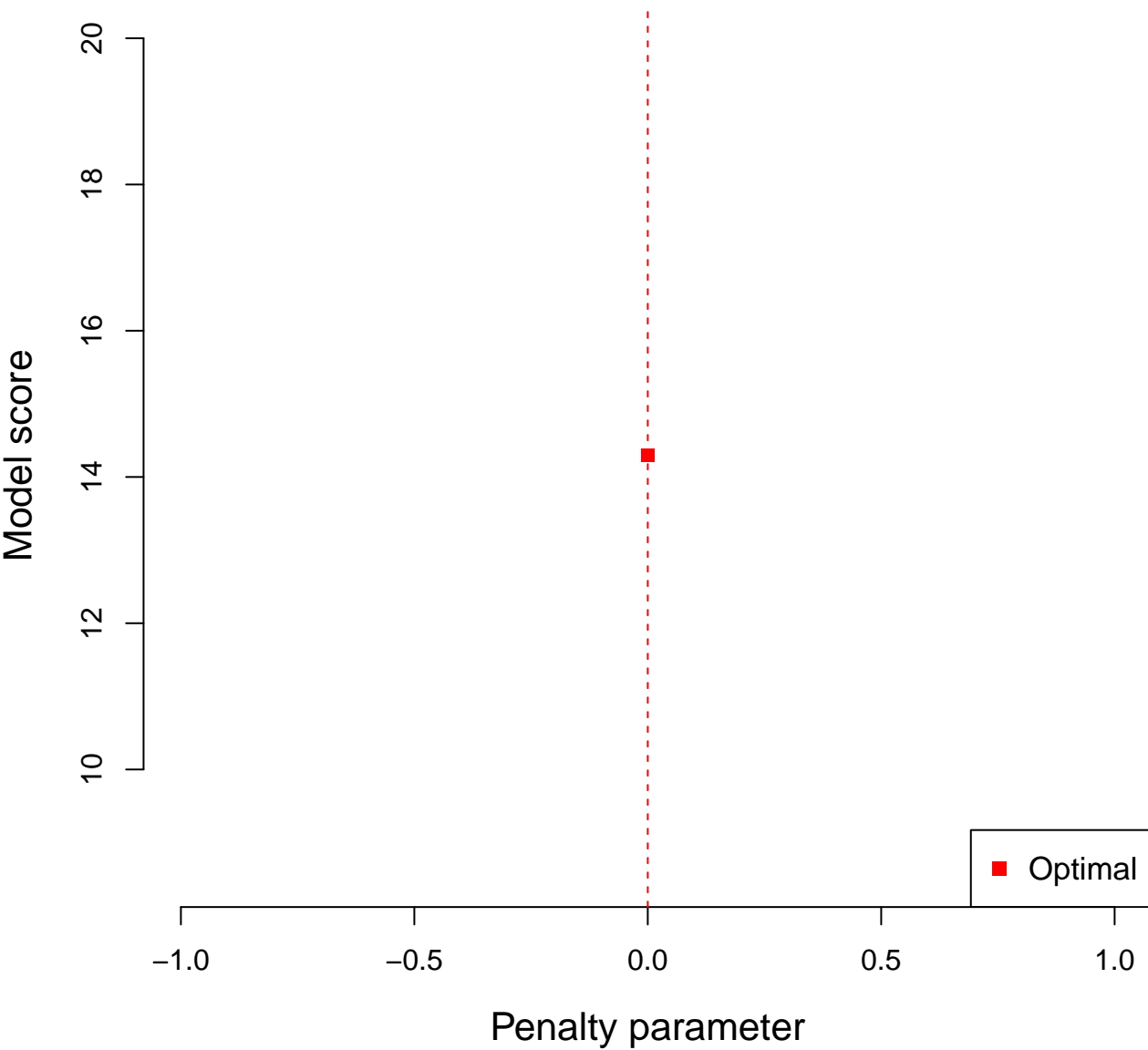


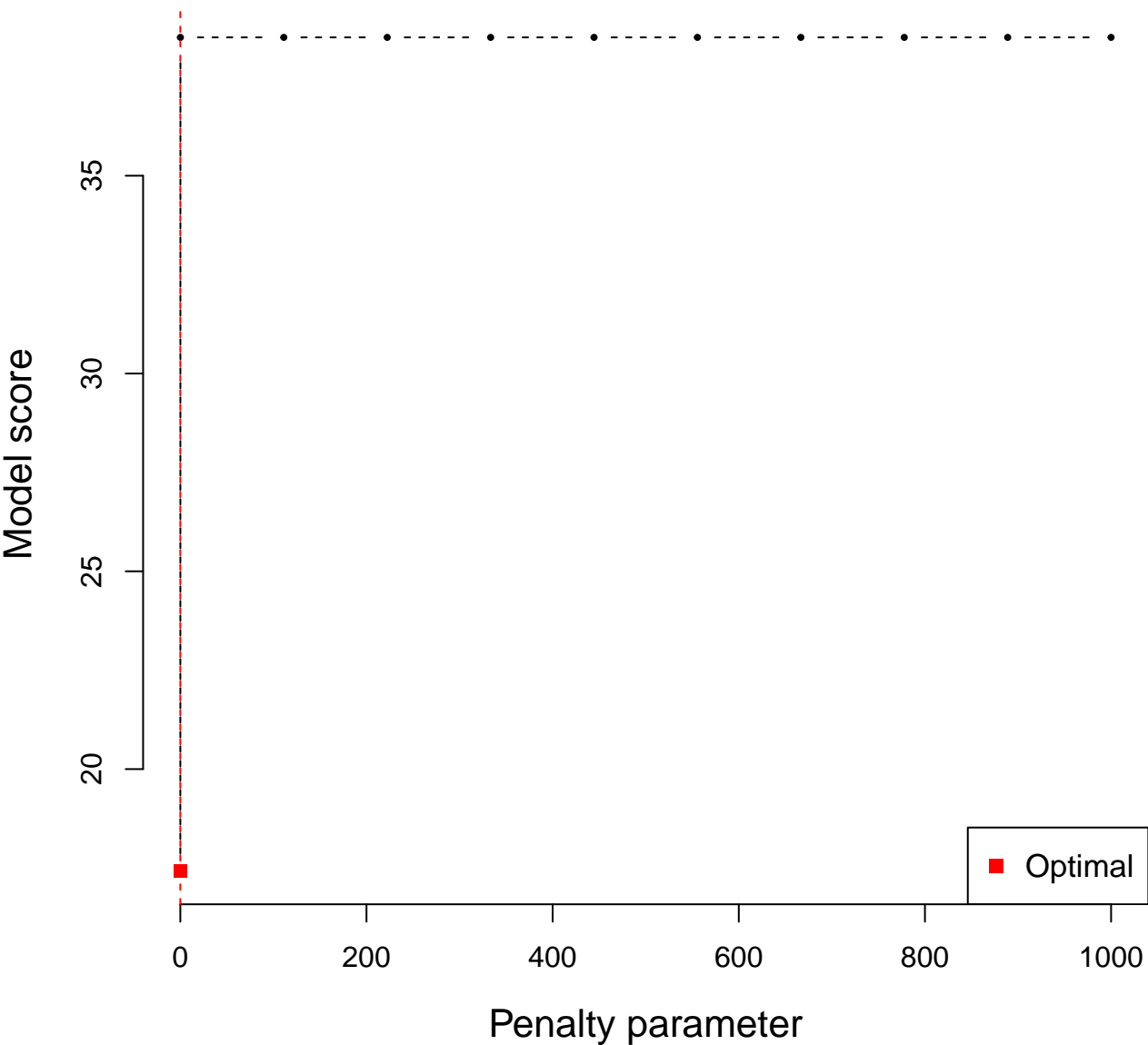


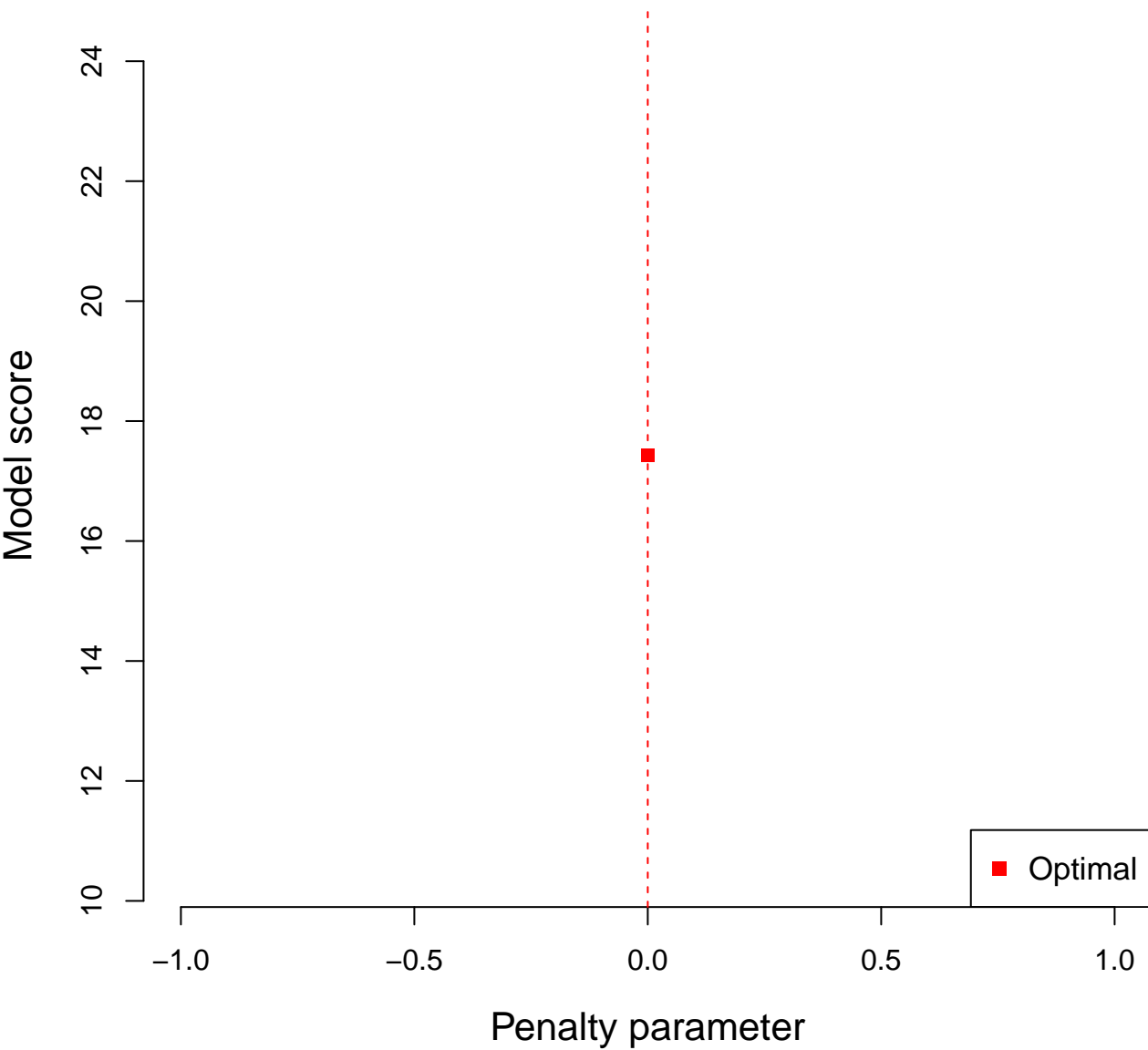


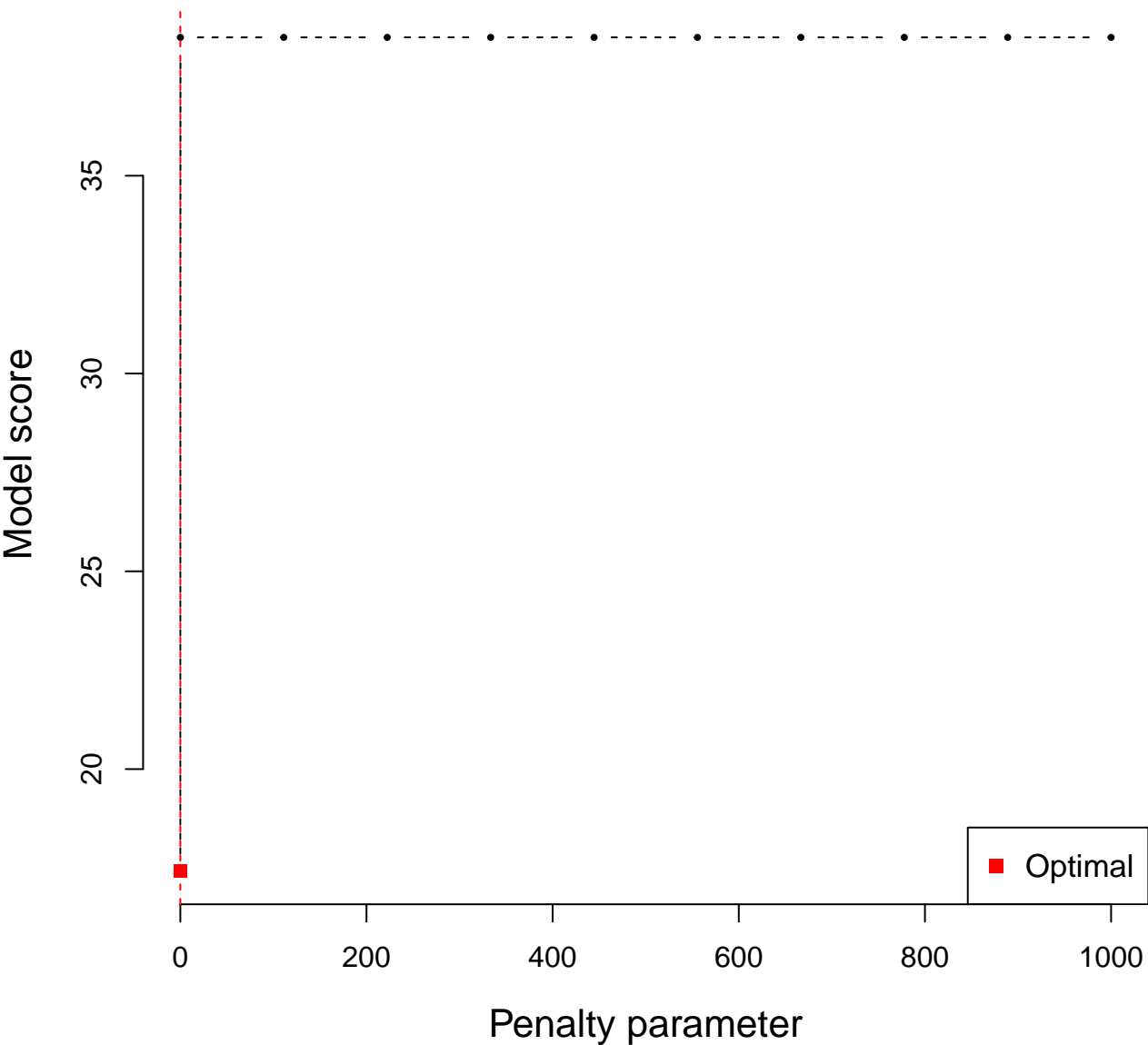




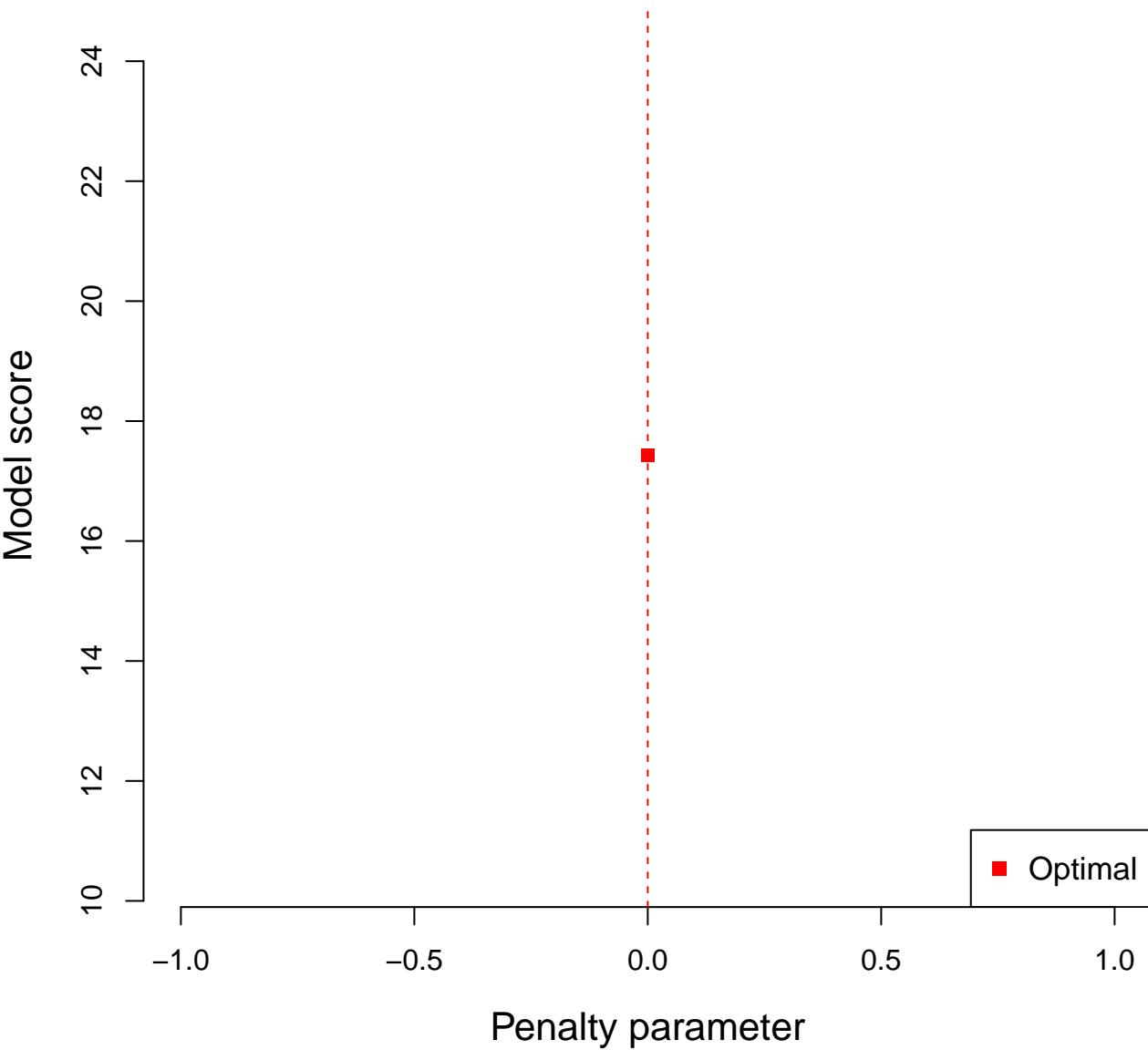


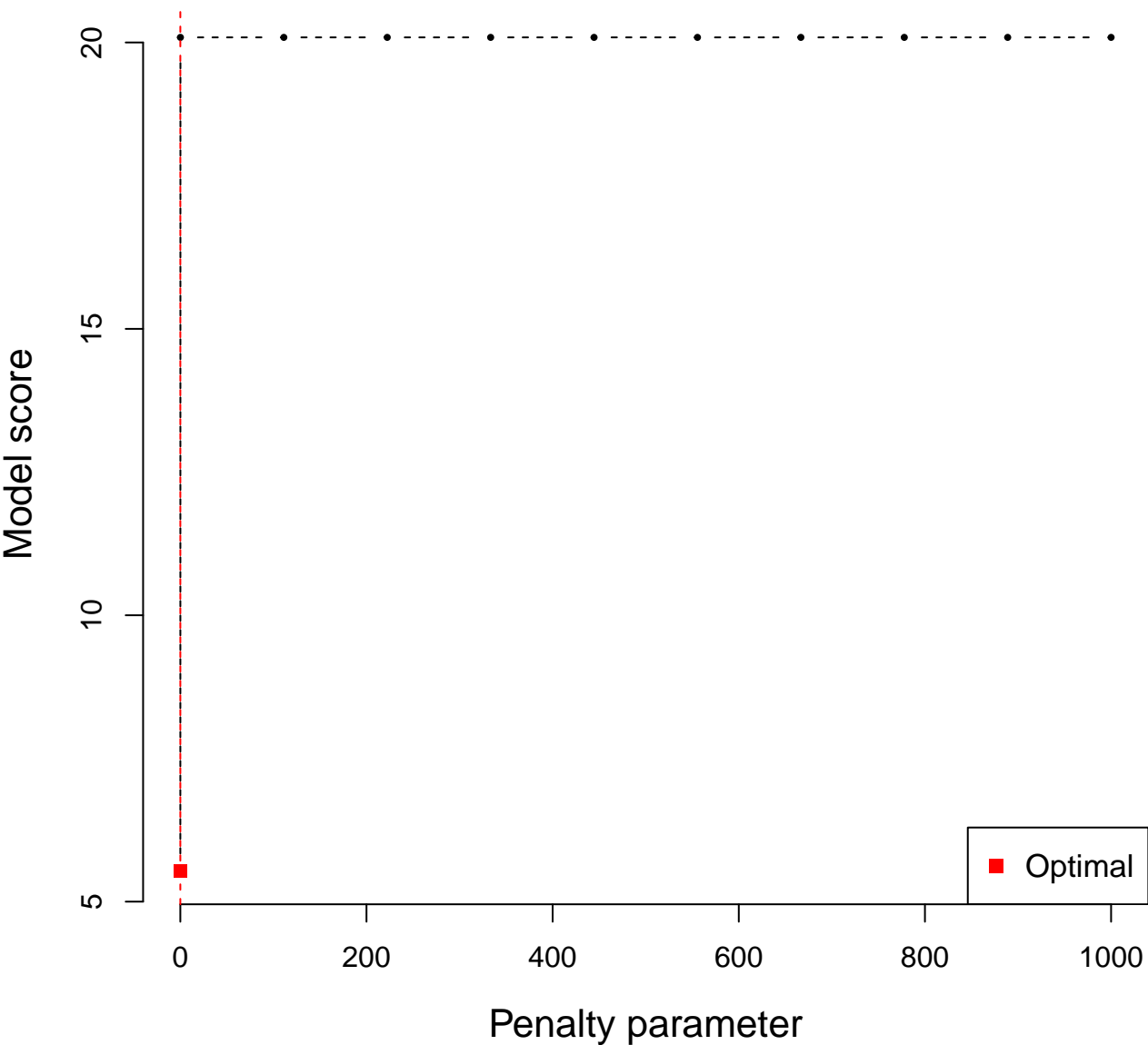


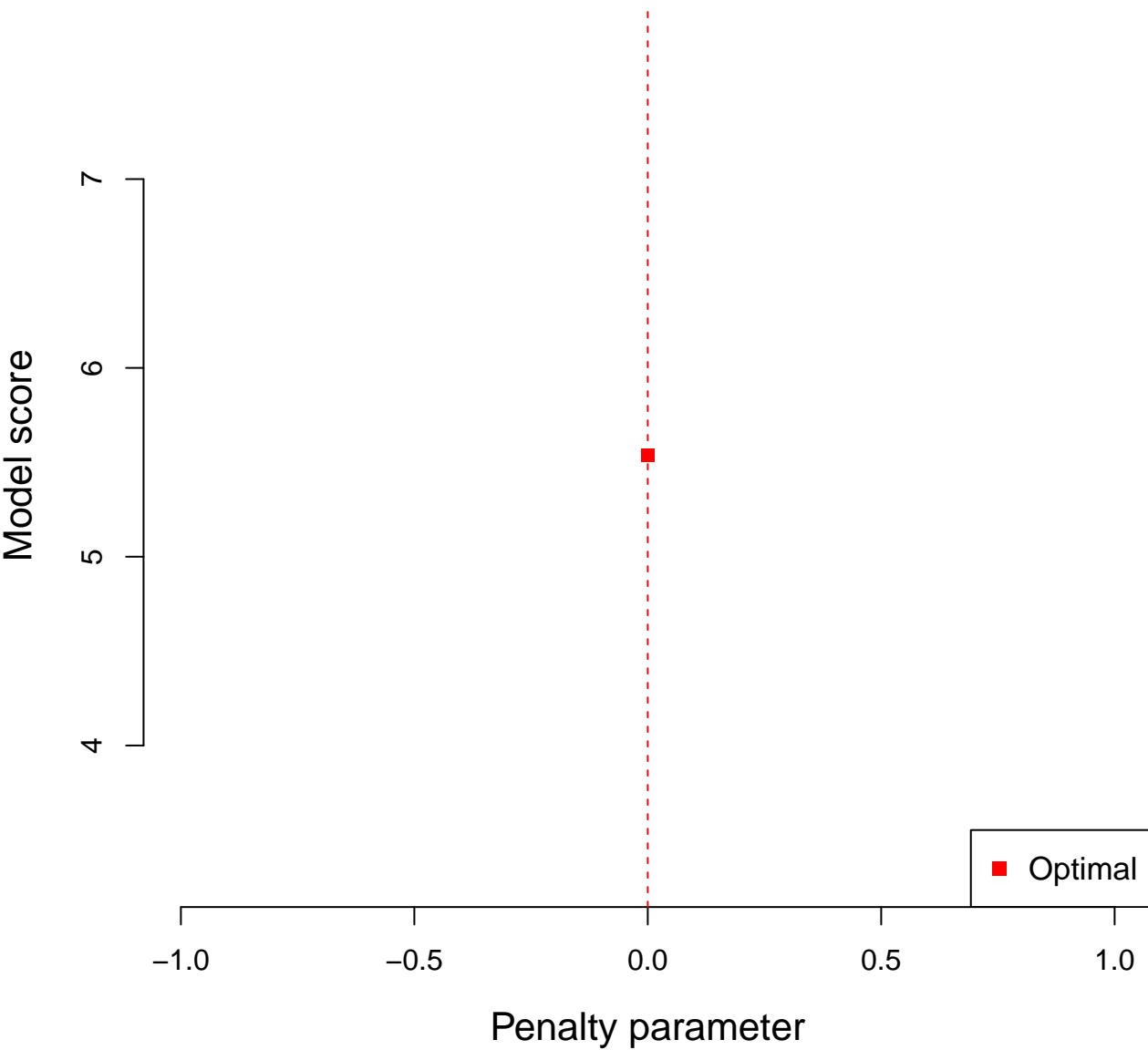


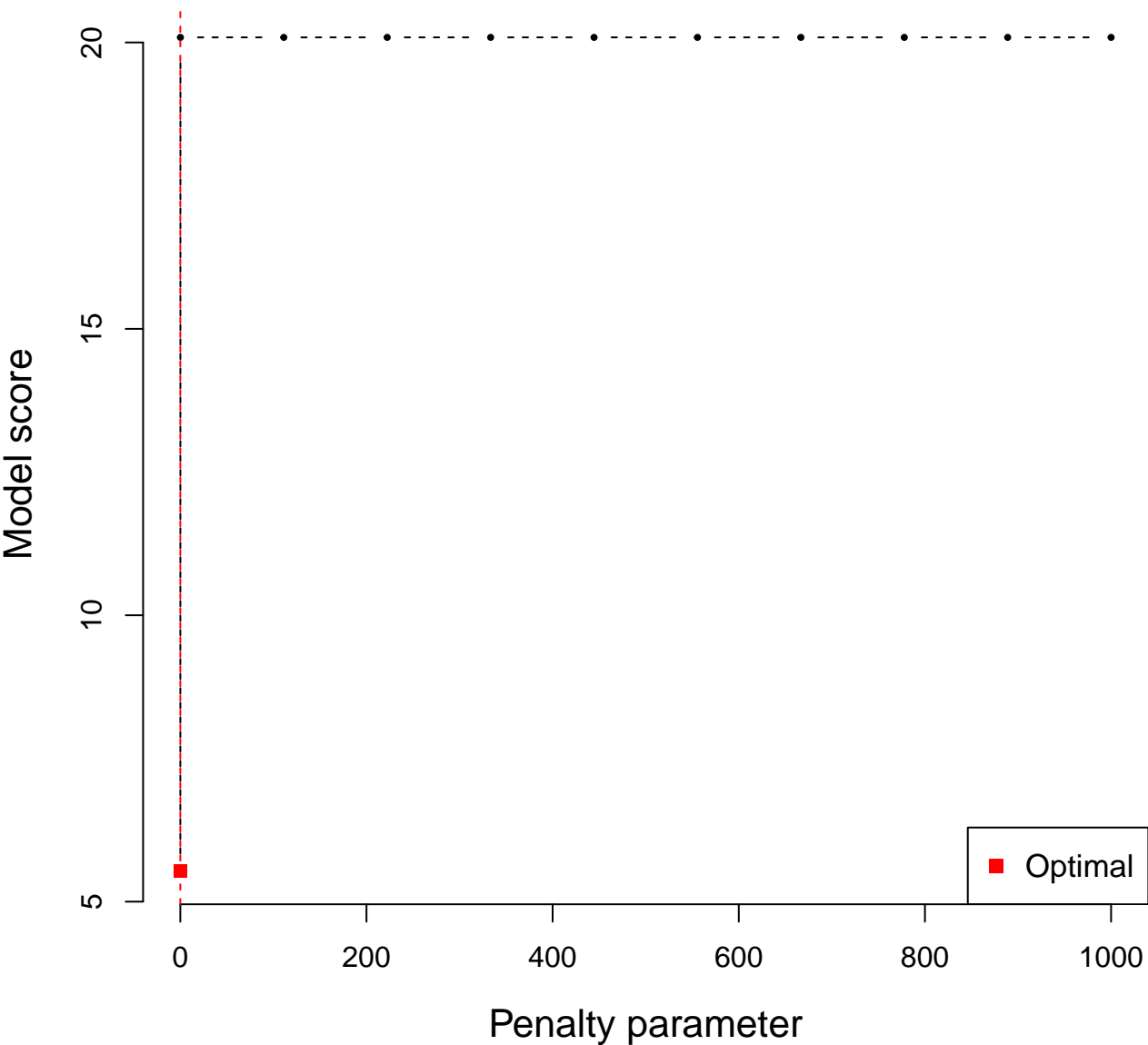


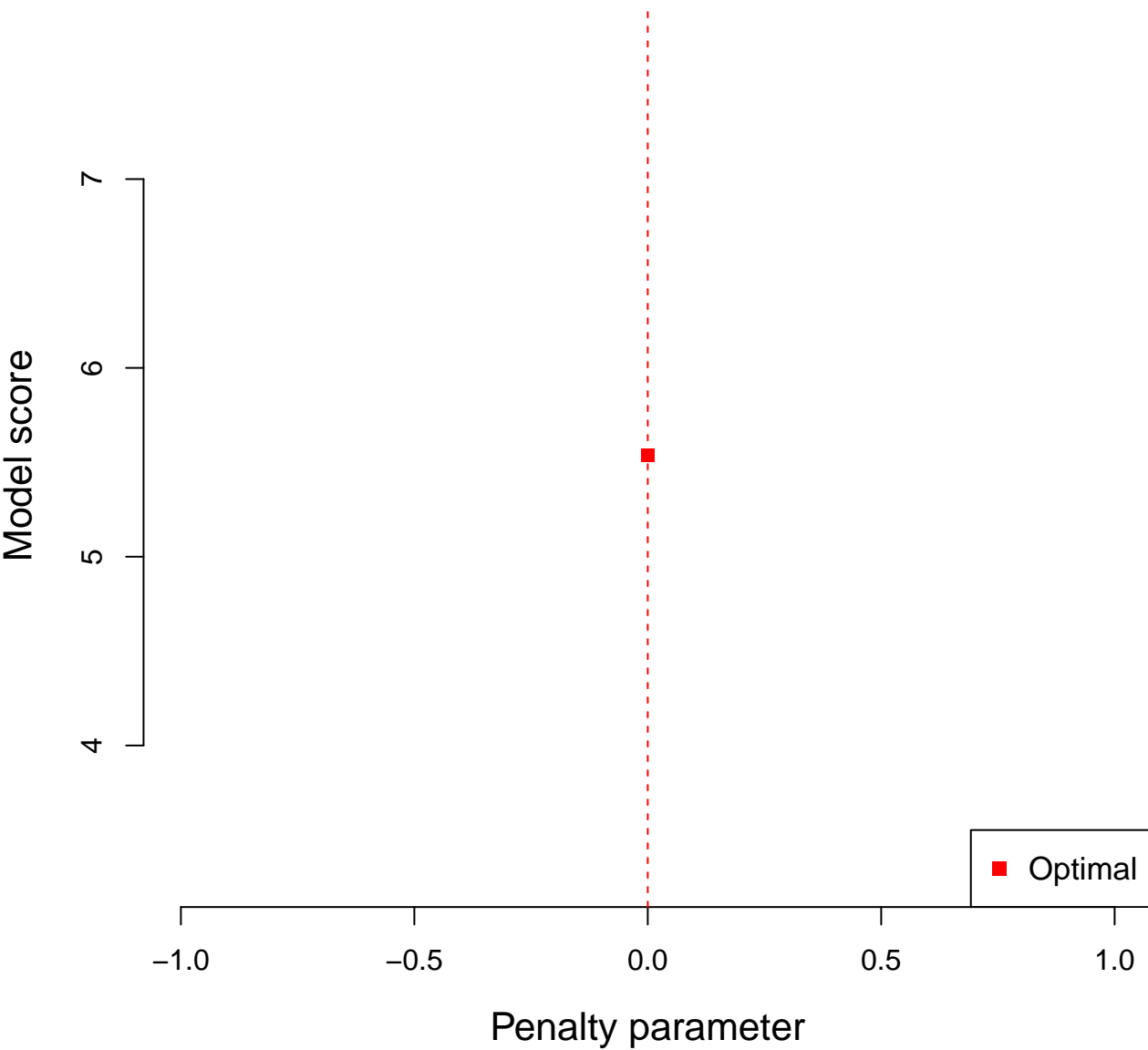


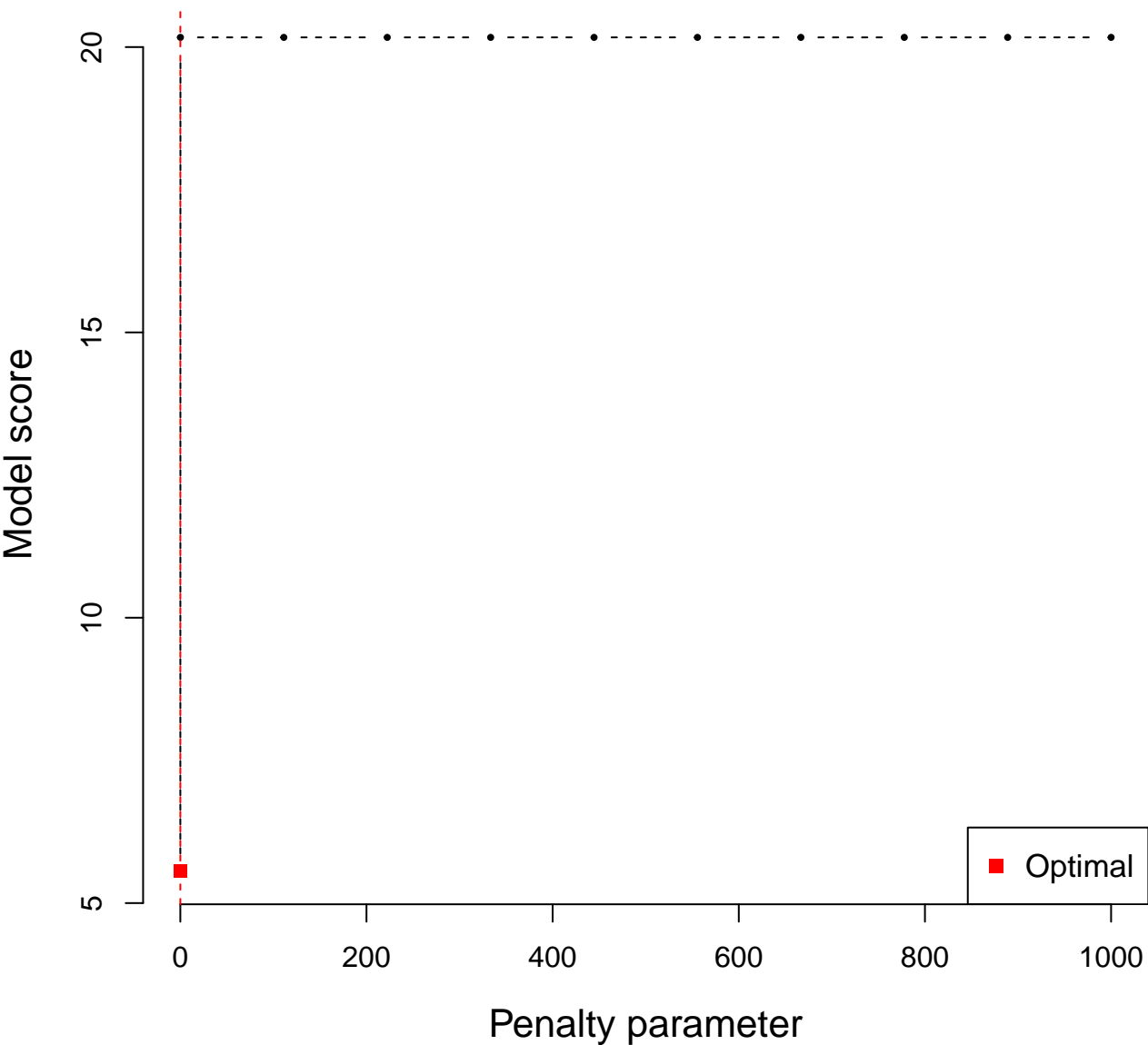


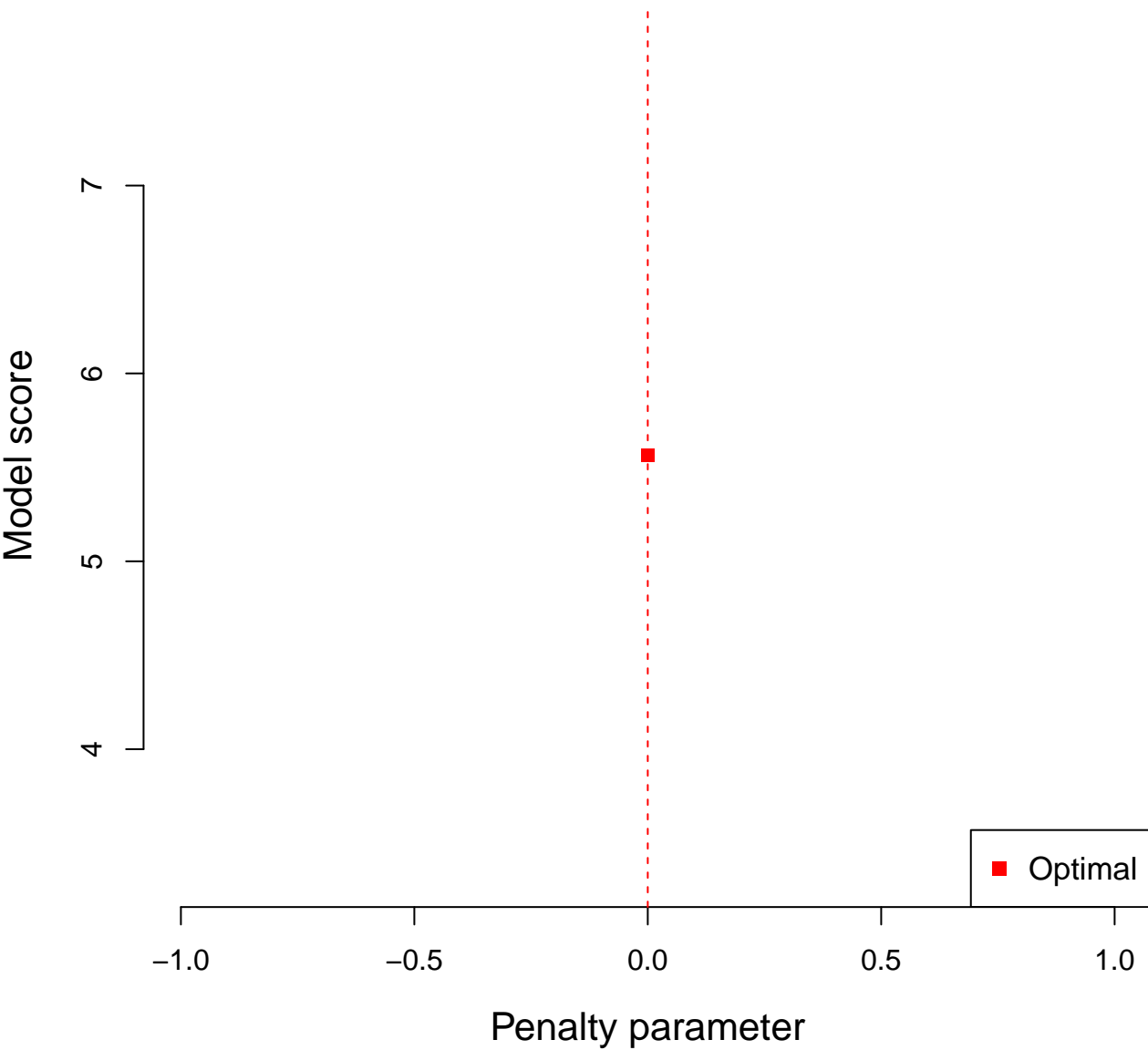


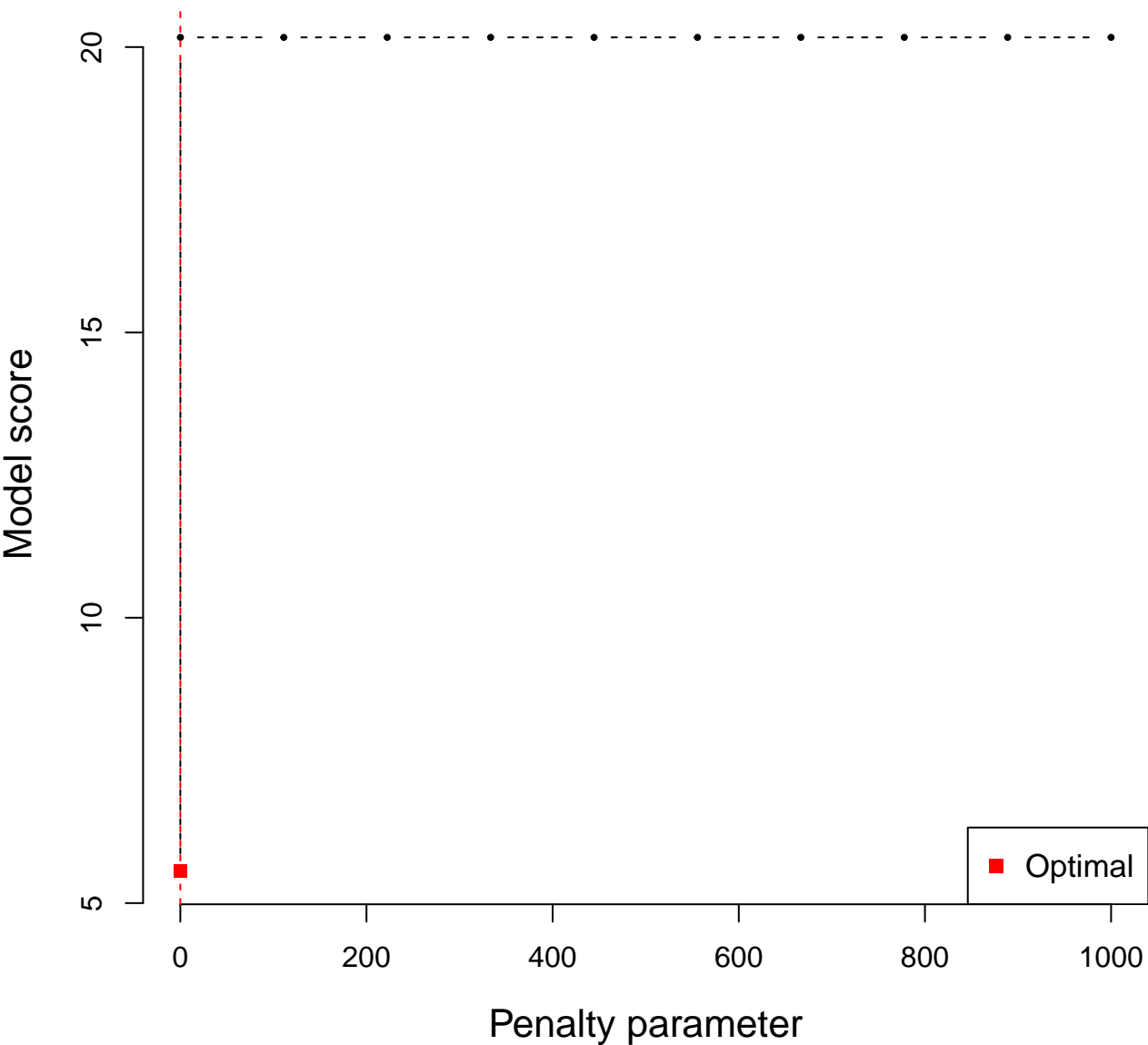




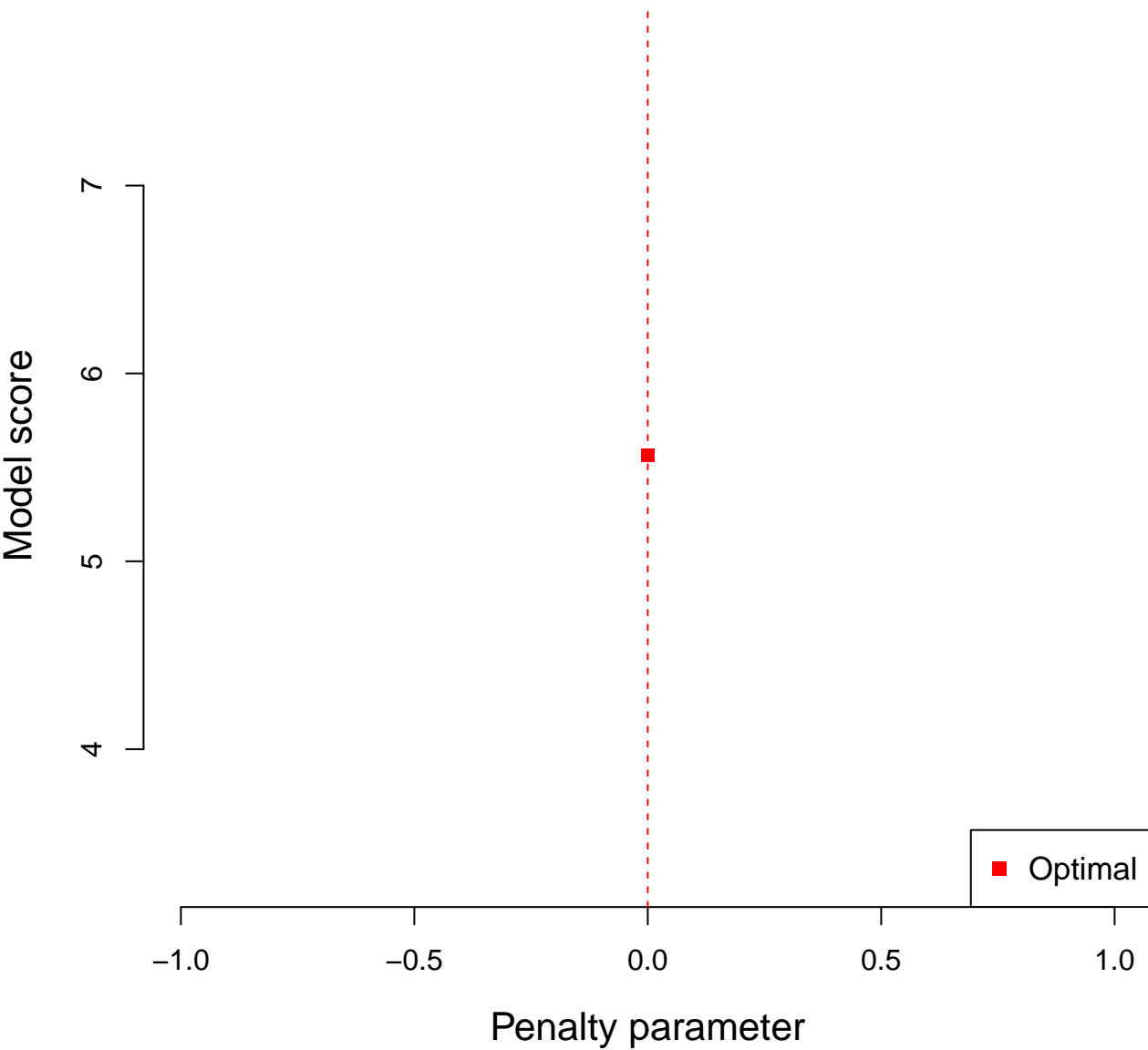


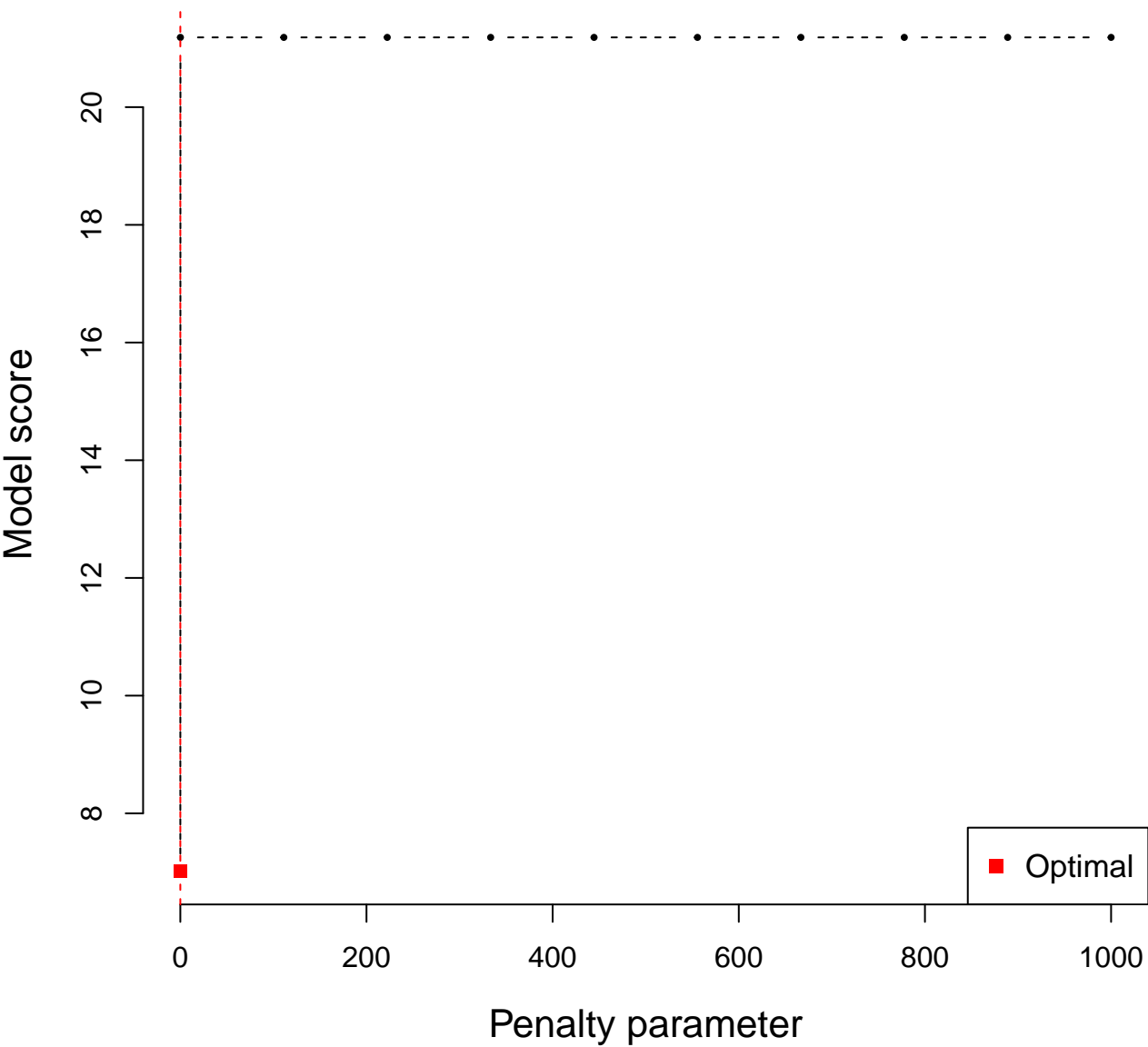


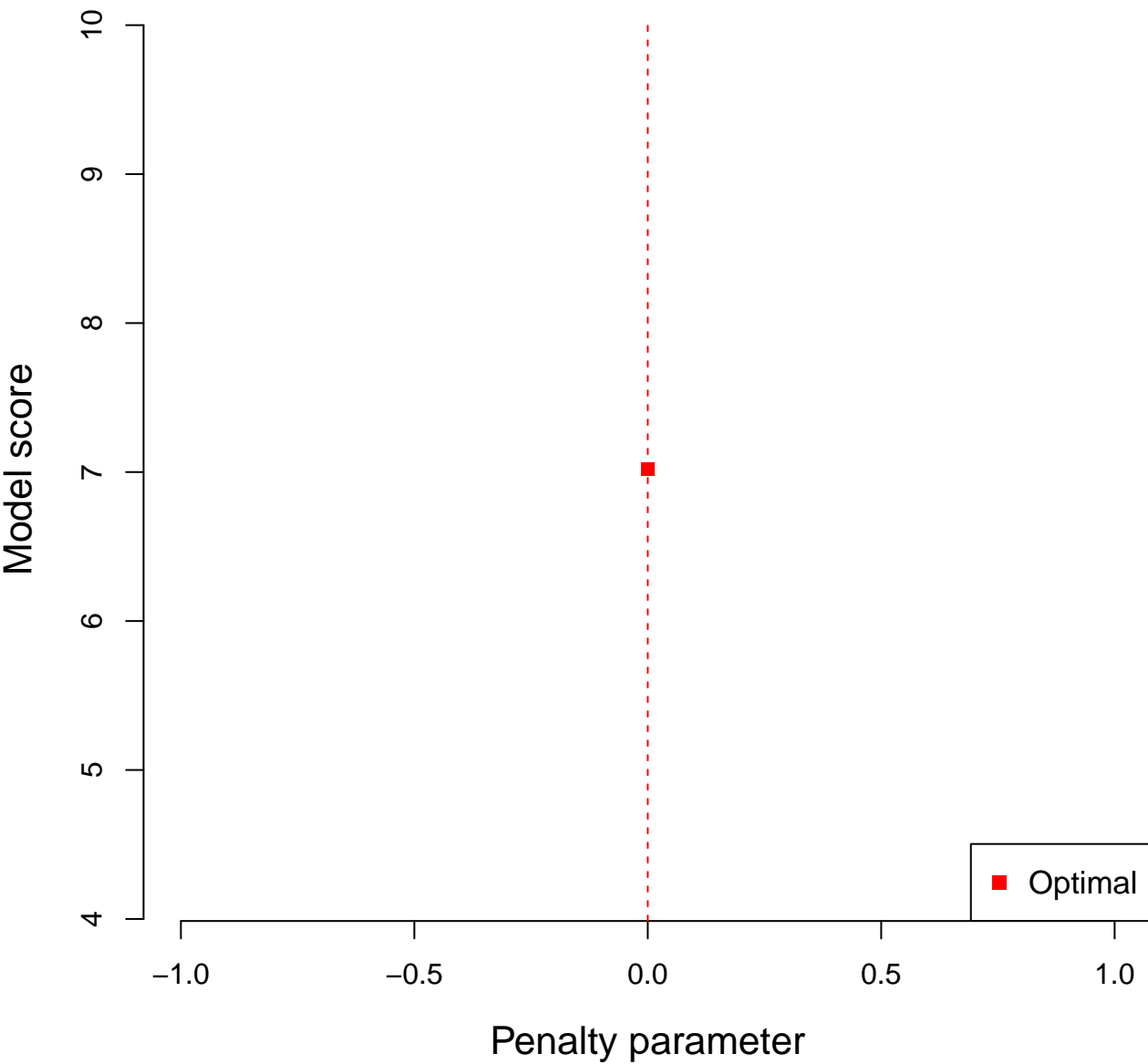


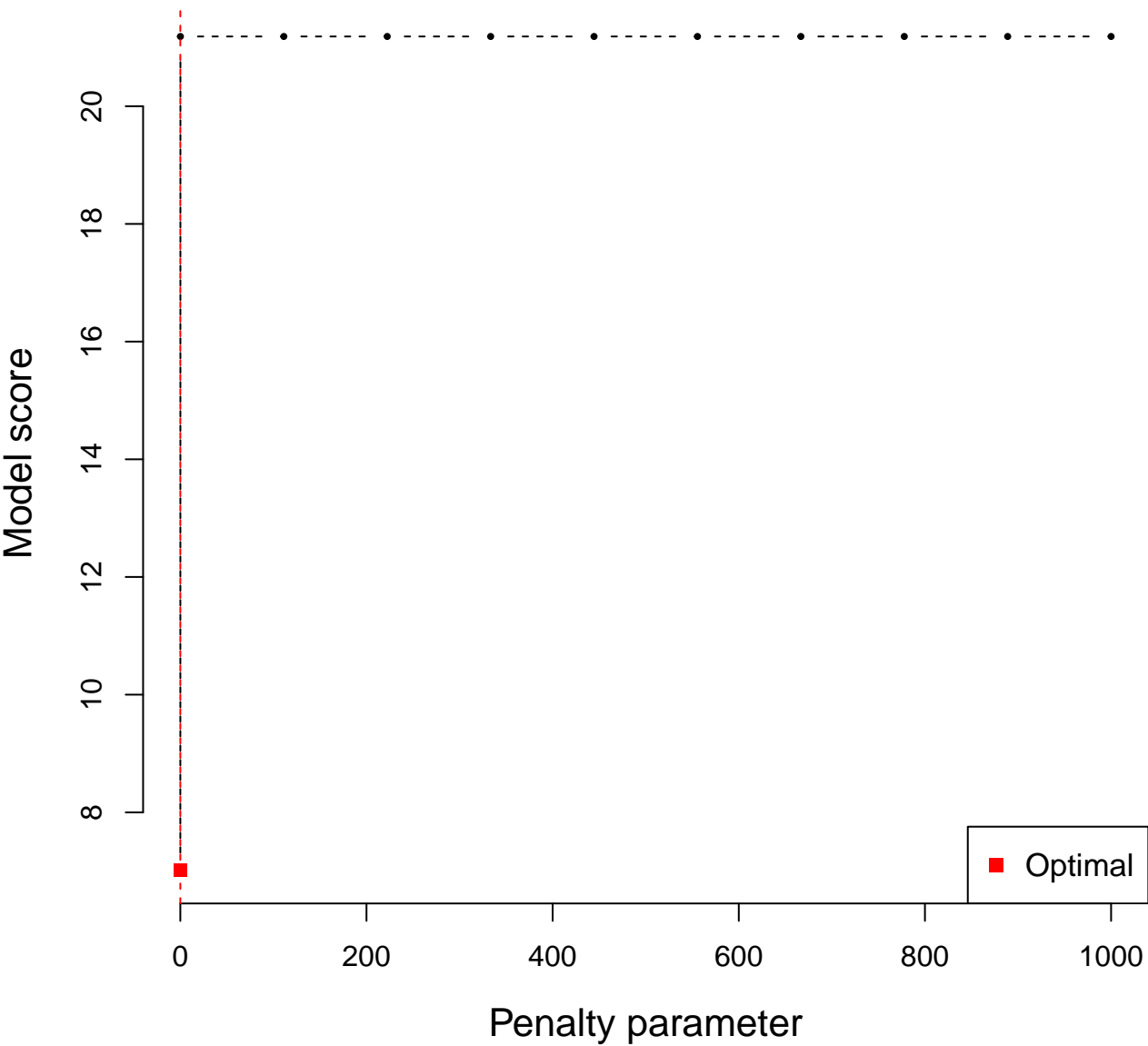


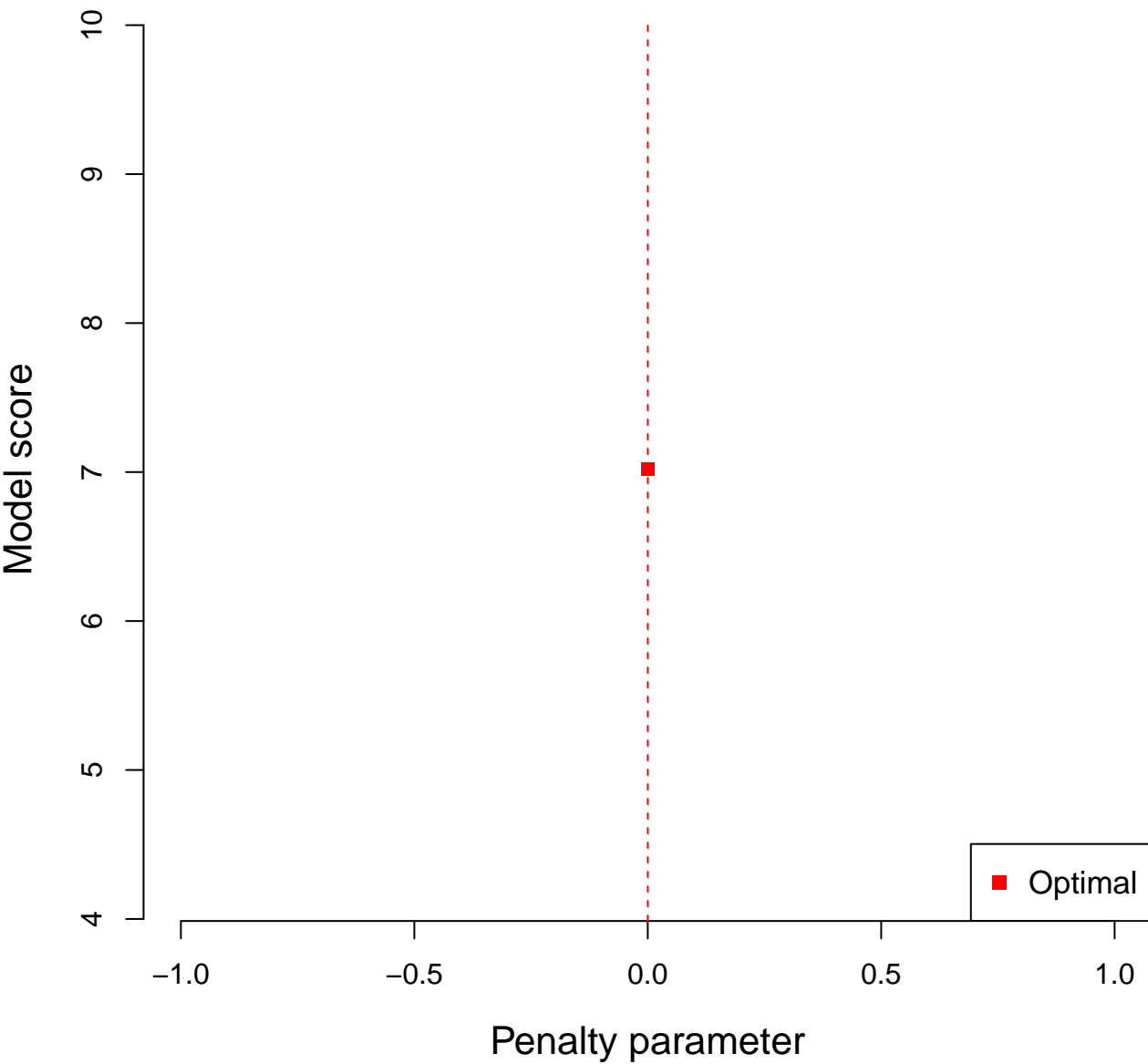


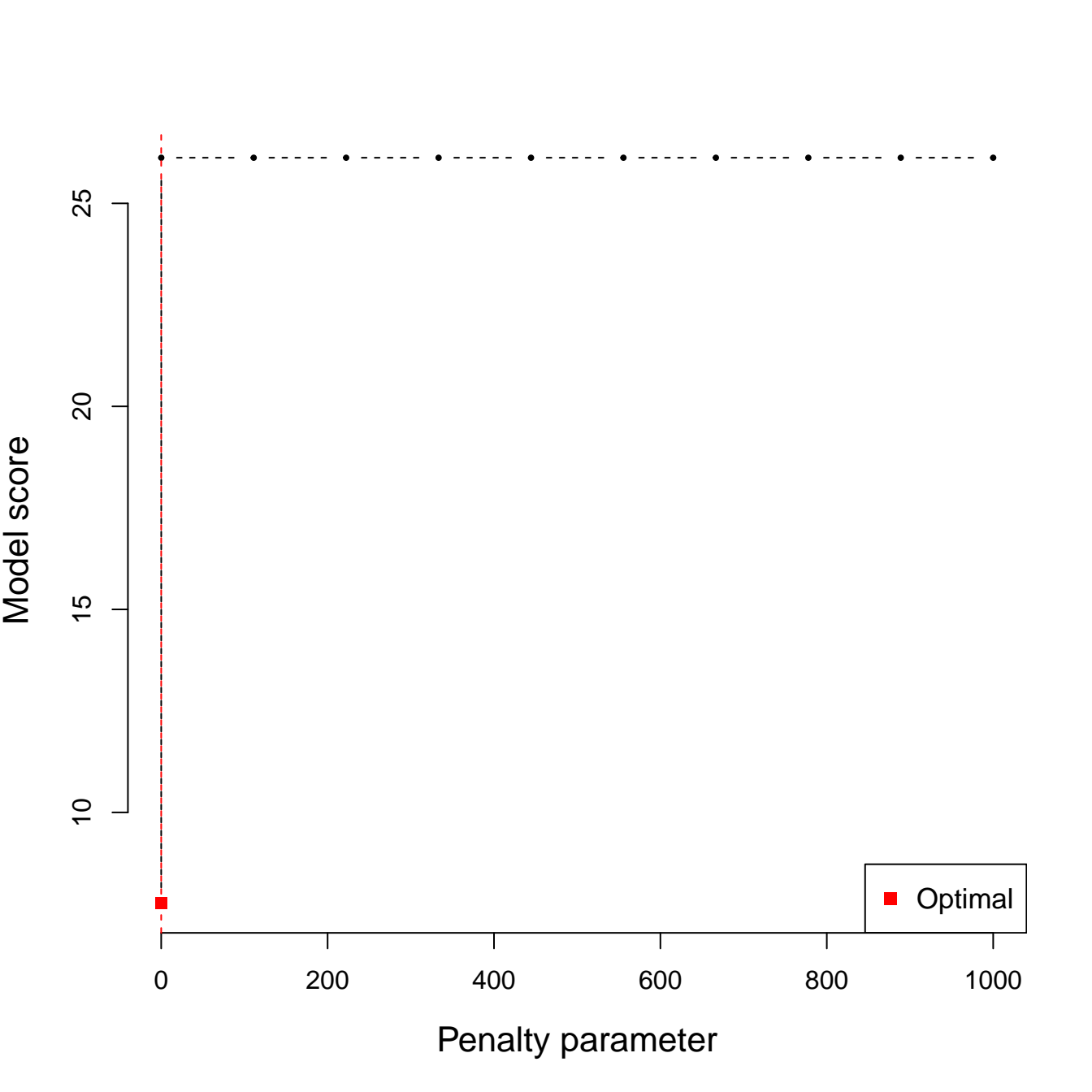


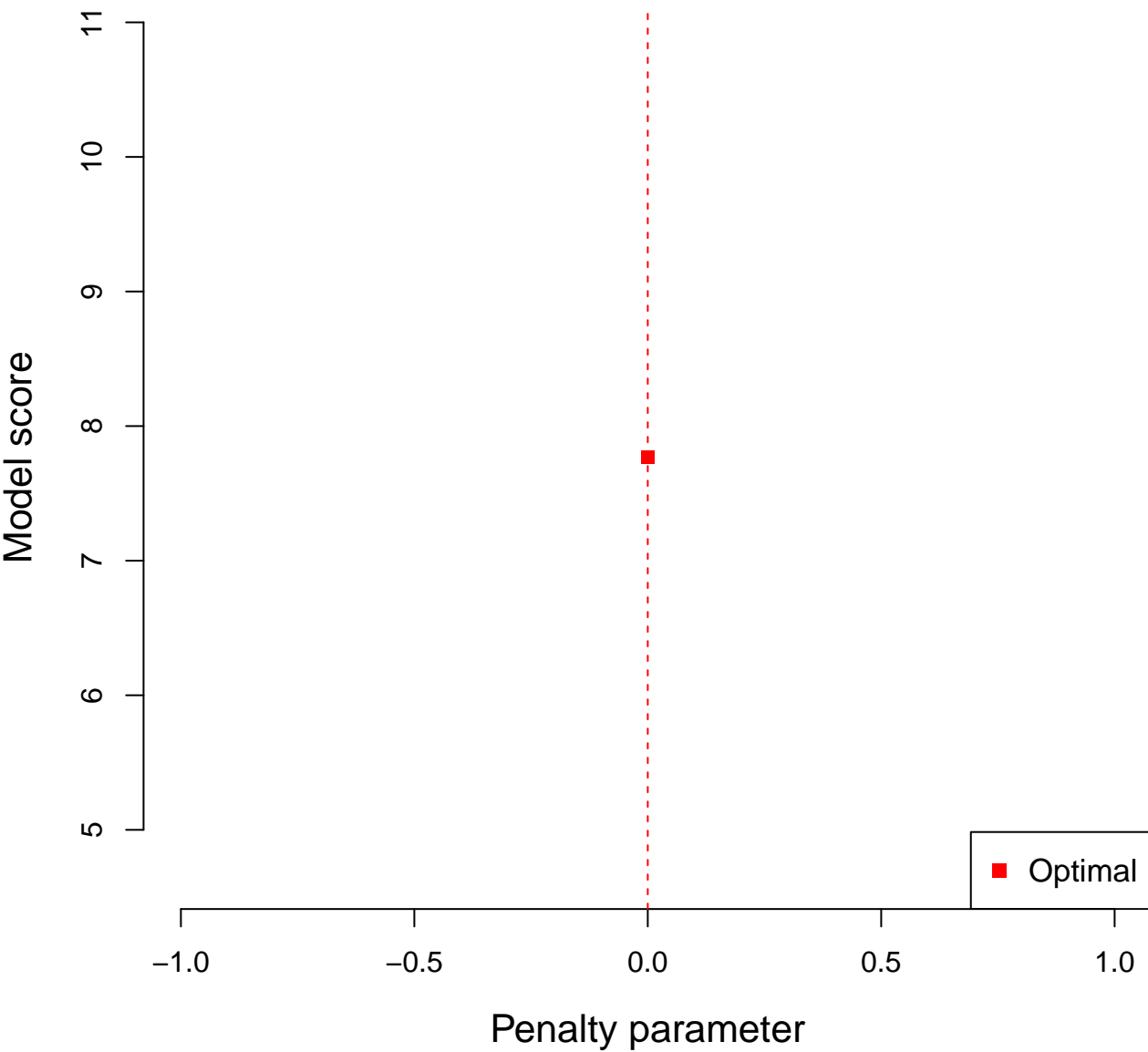


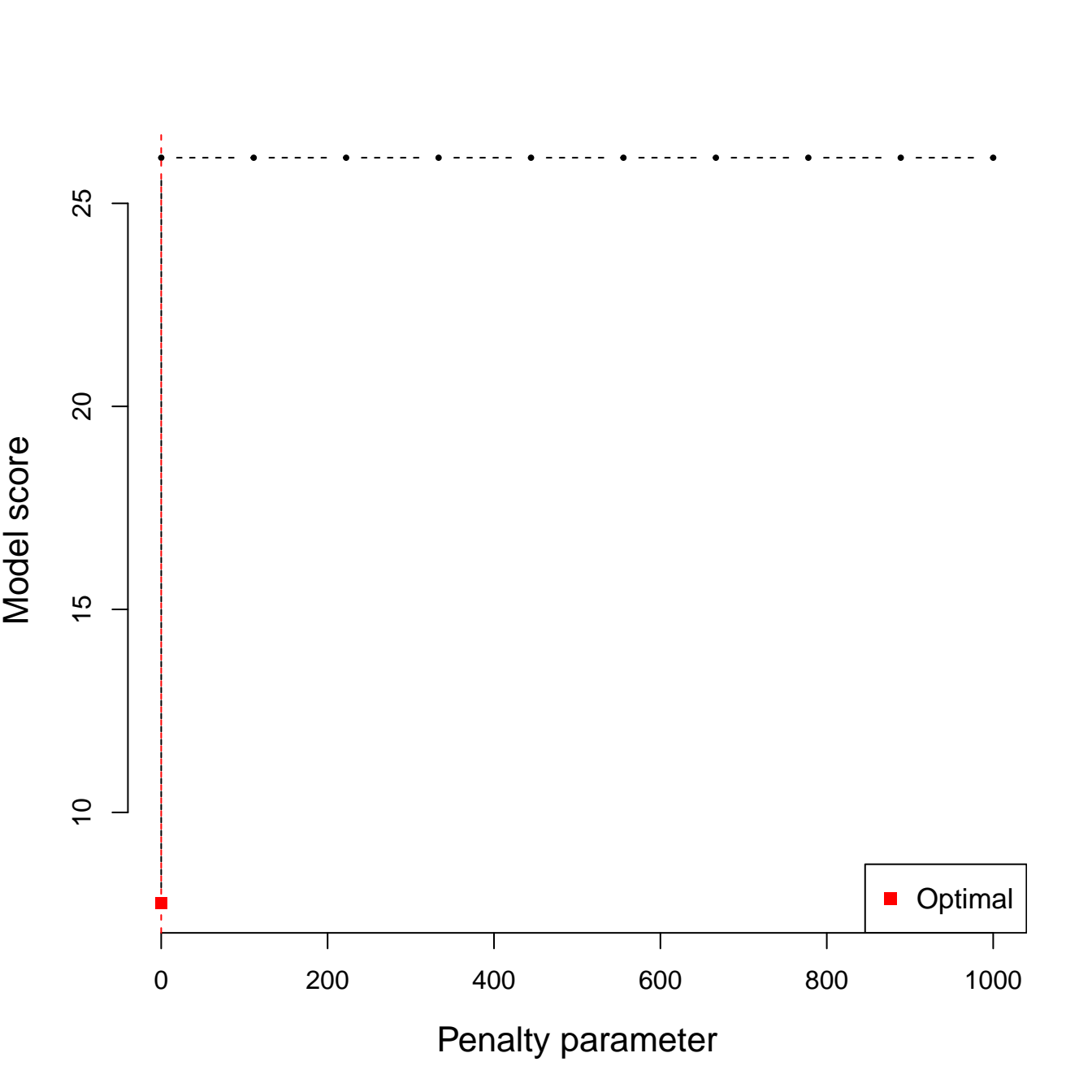




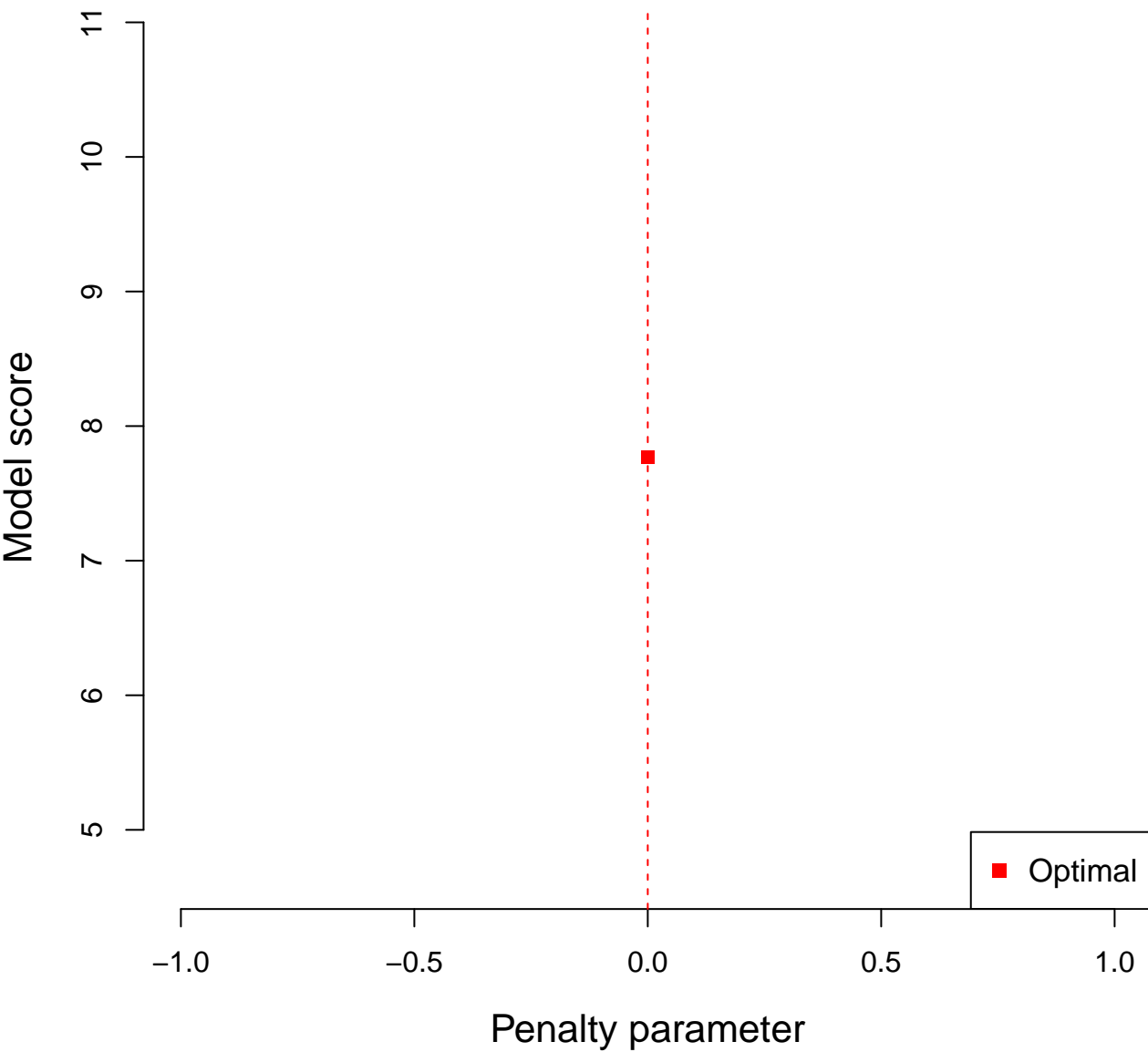


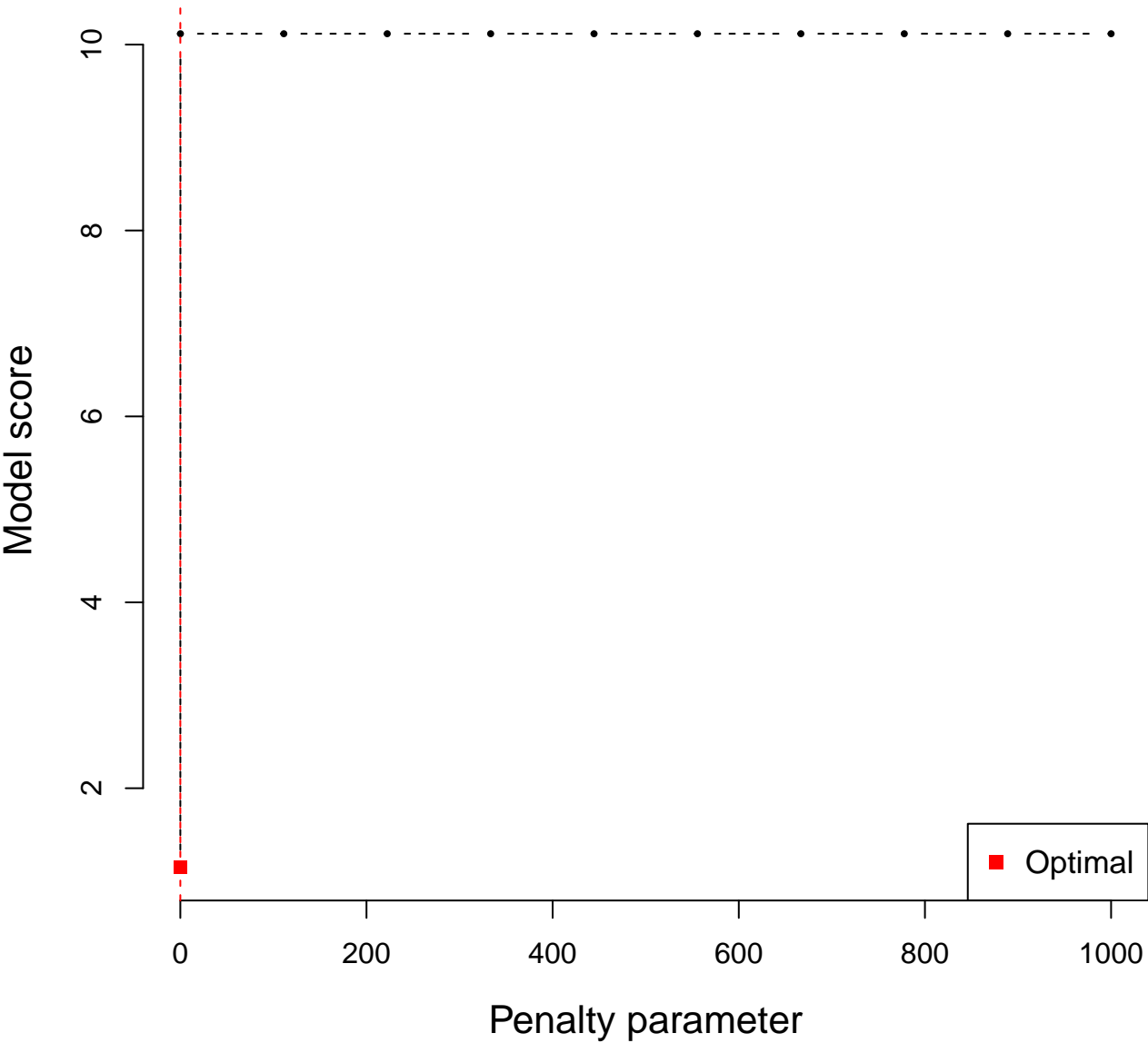


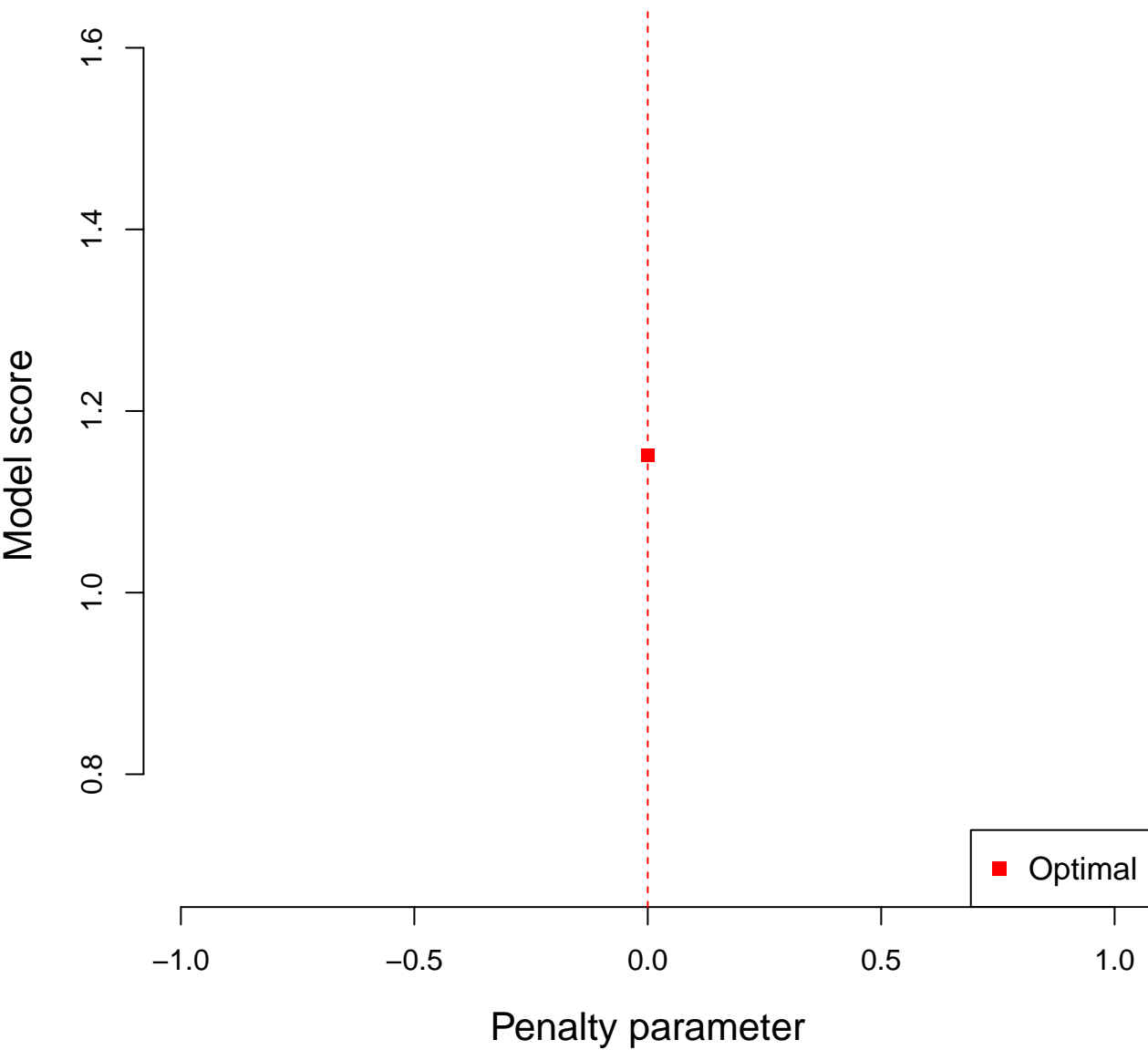


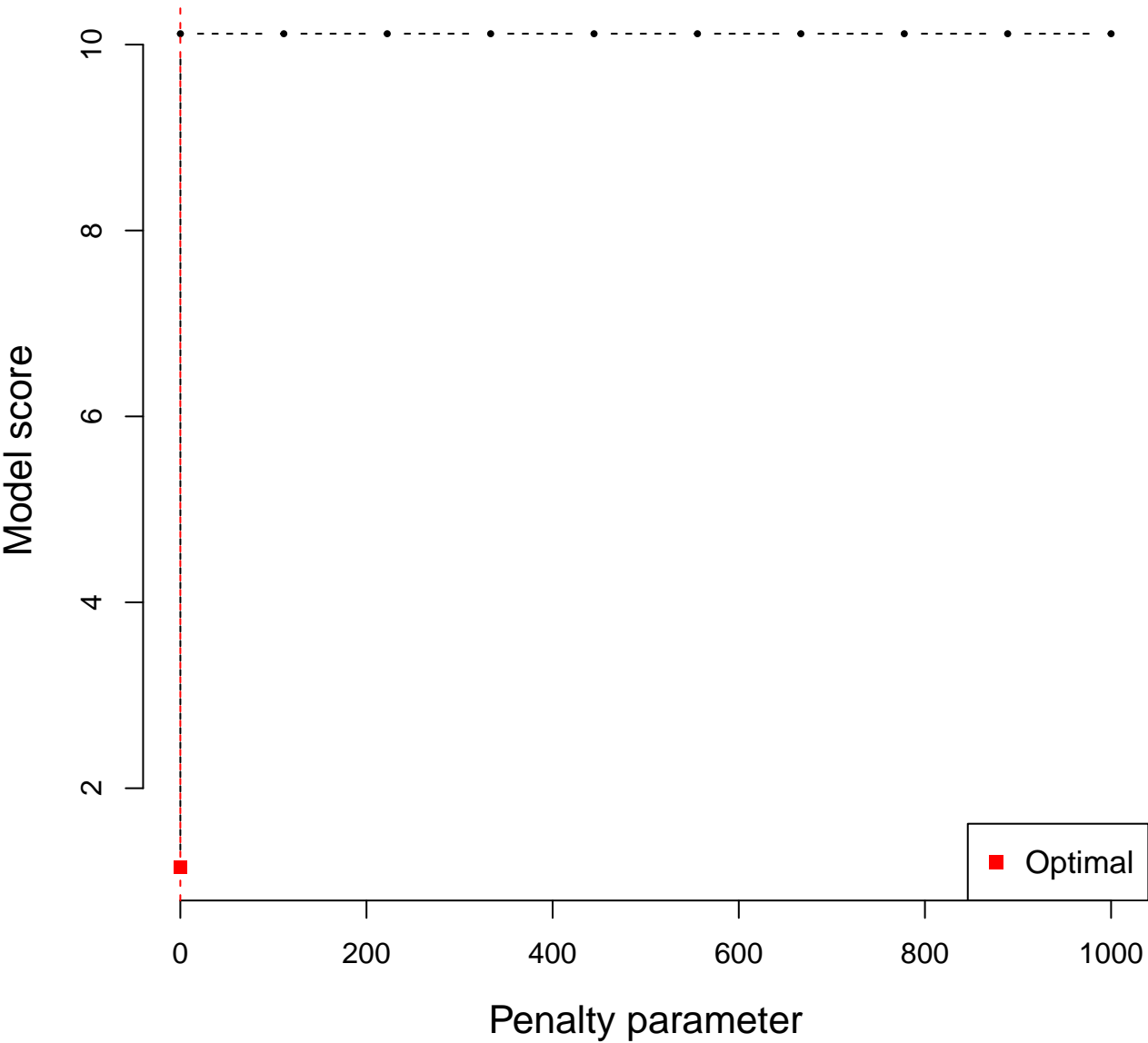


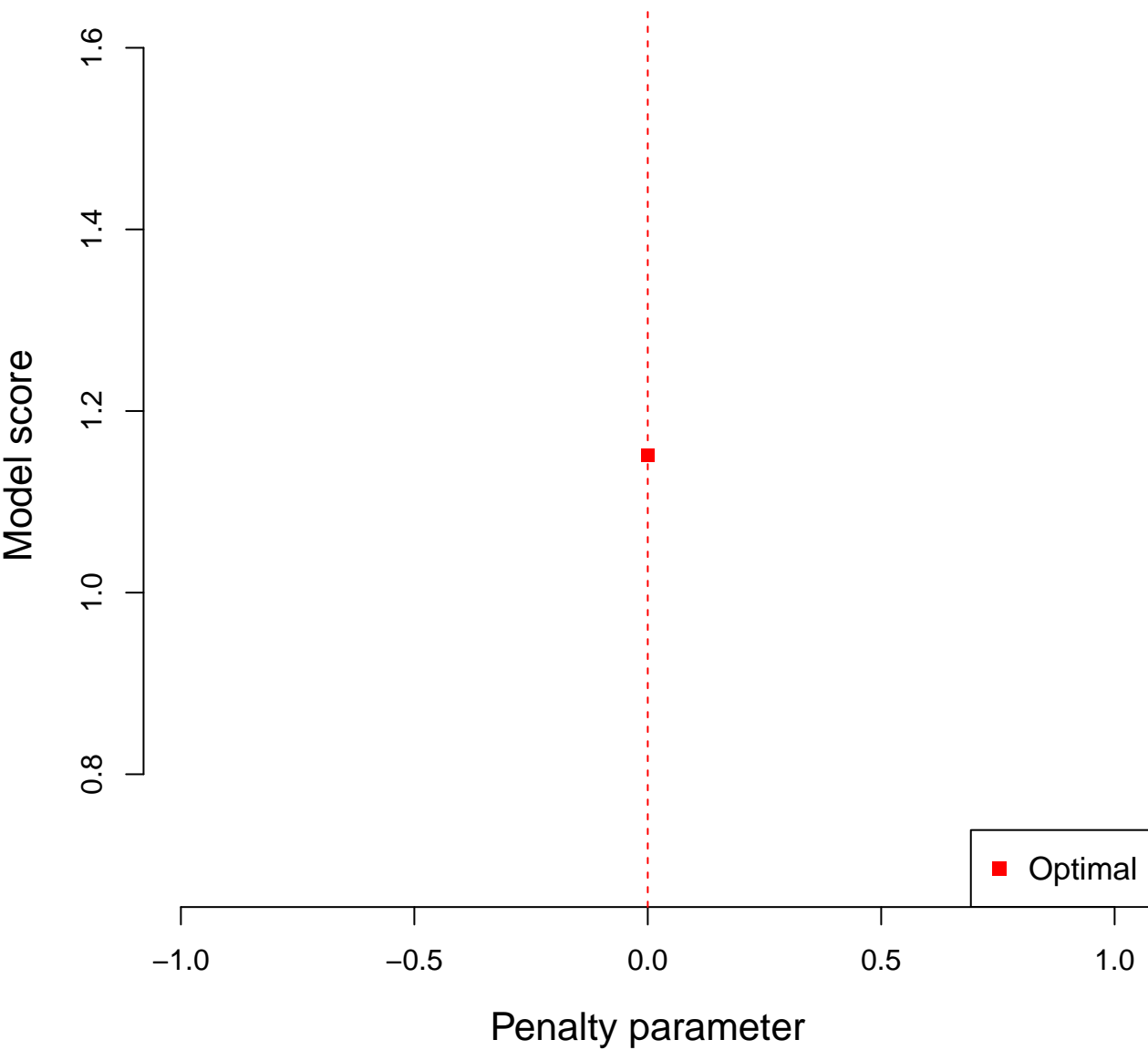




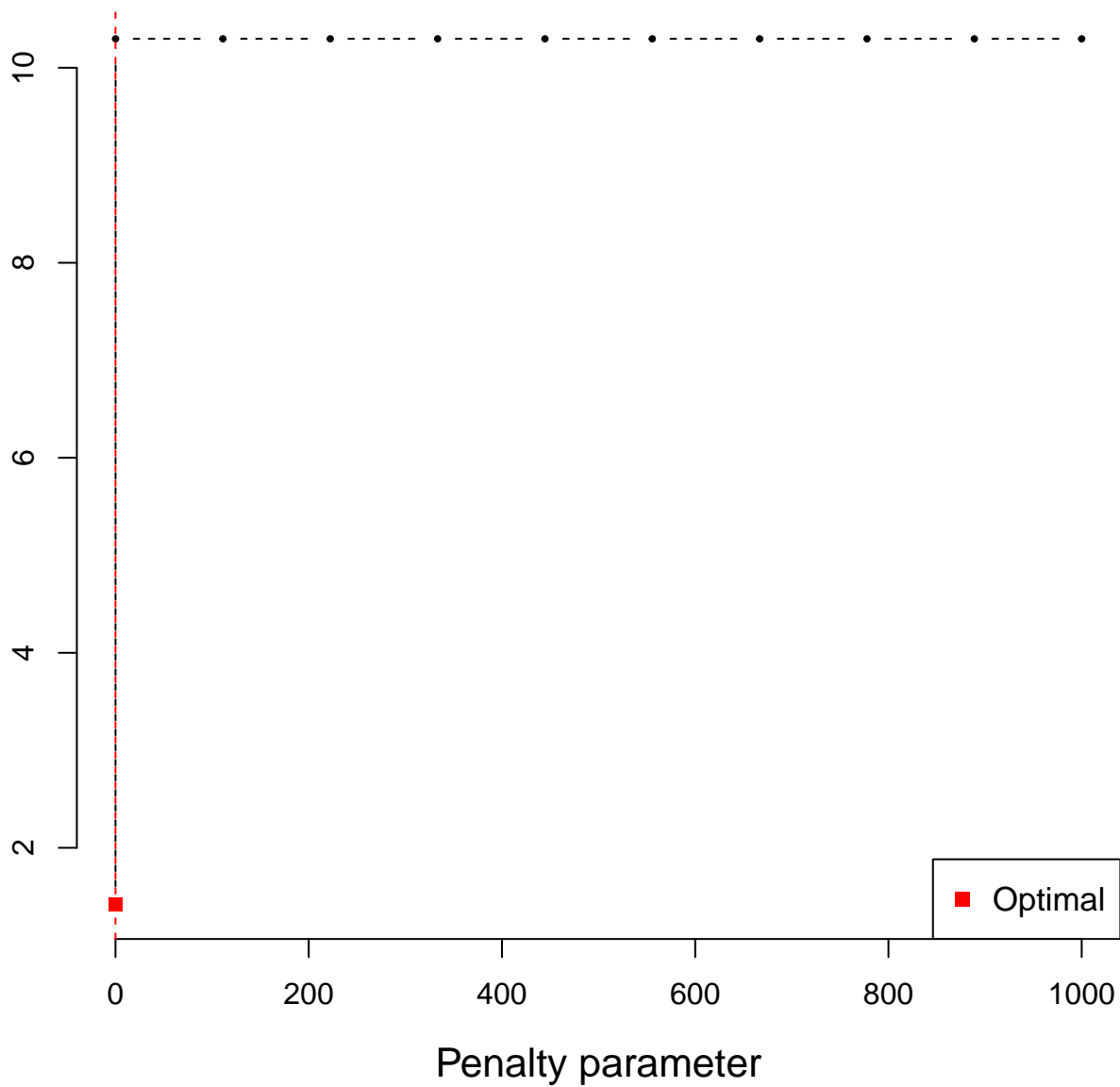


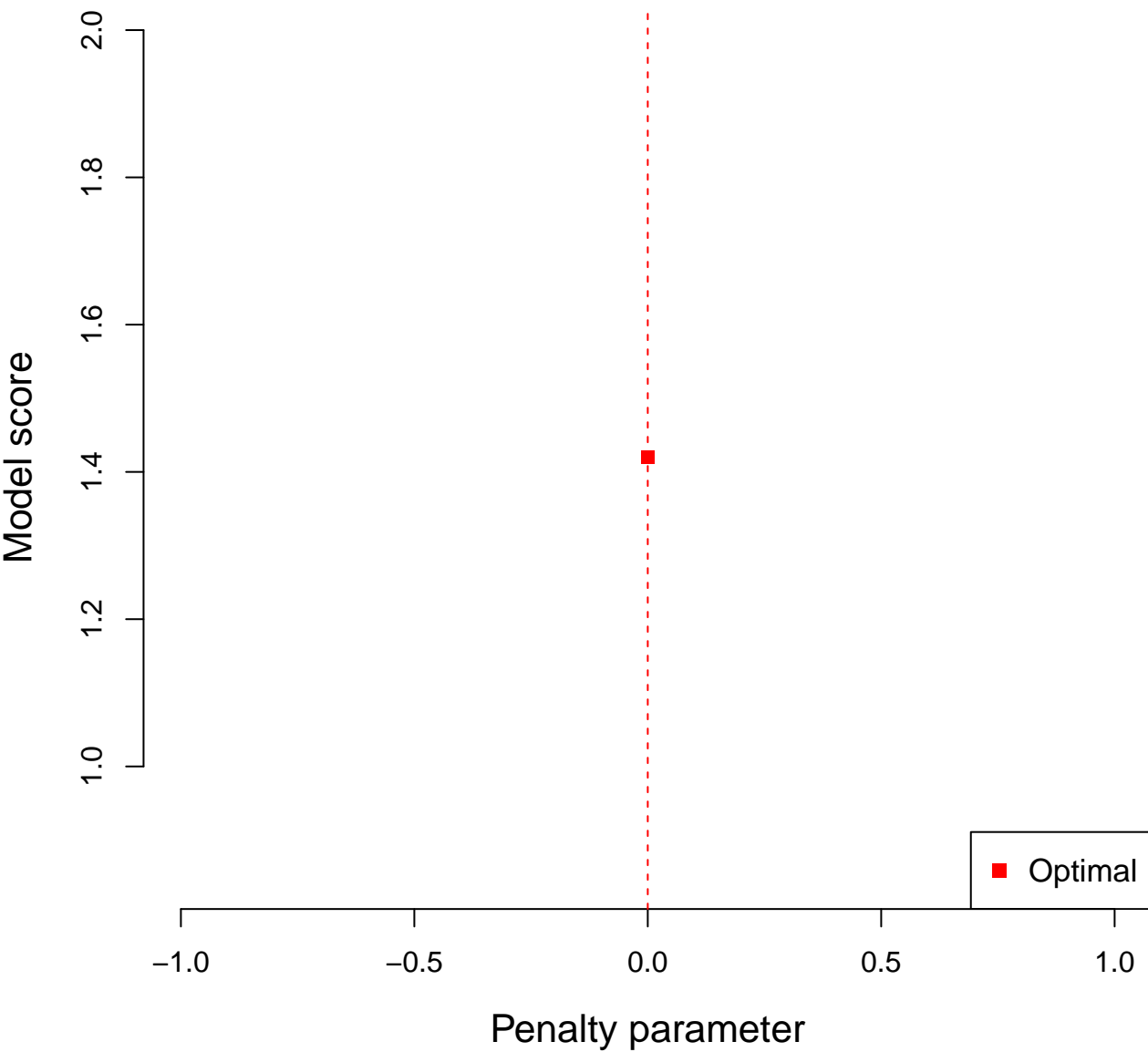






Model score





Model score

