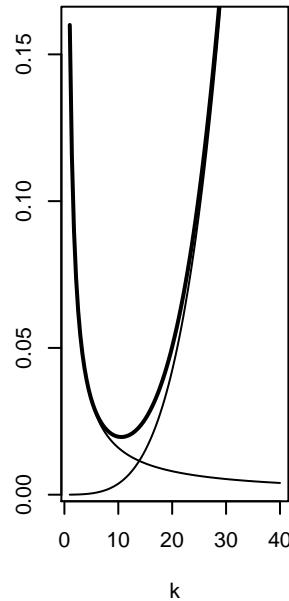
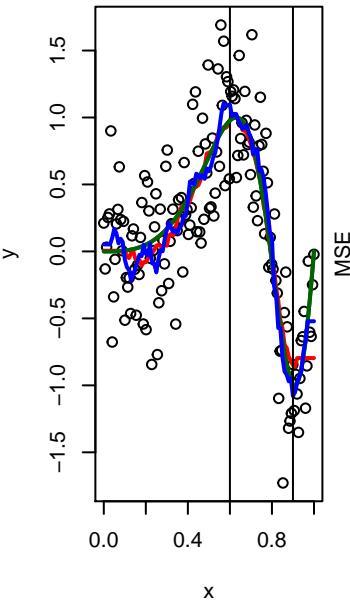
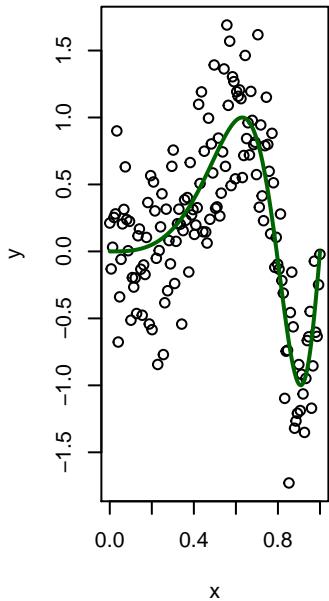
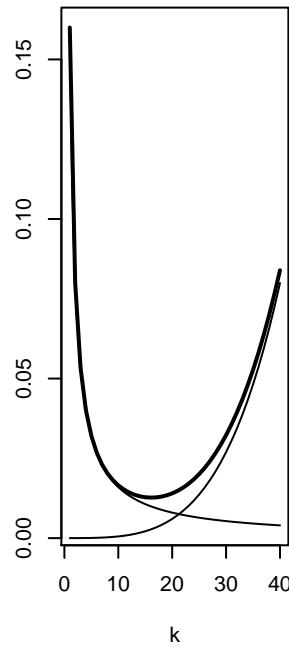
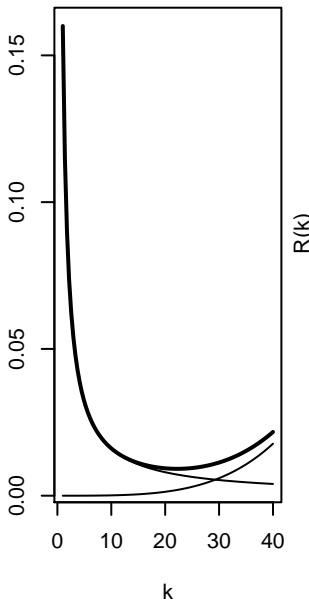
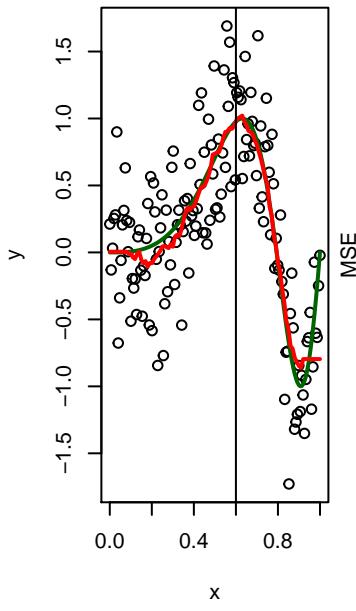
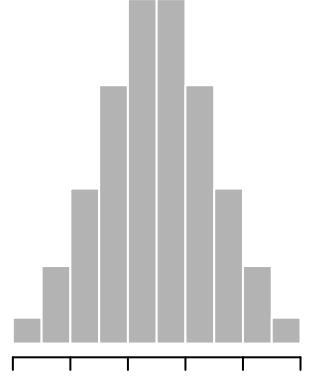
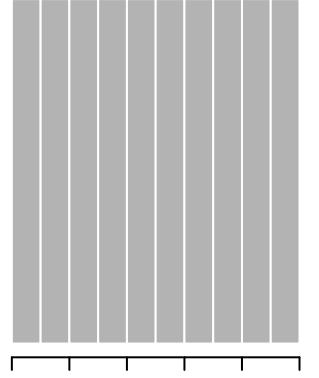
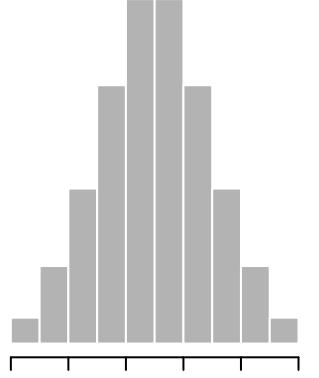
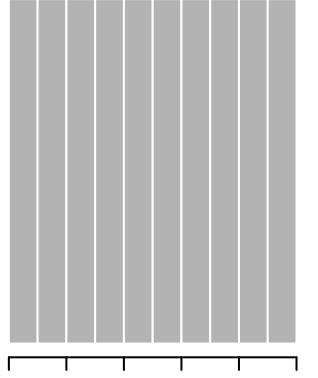
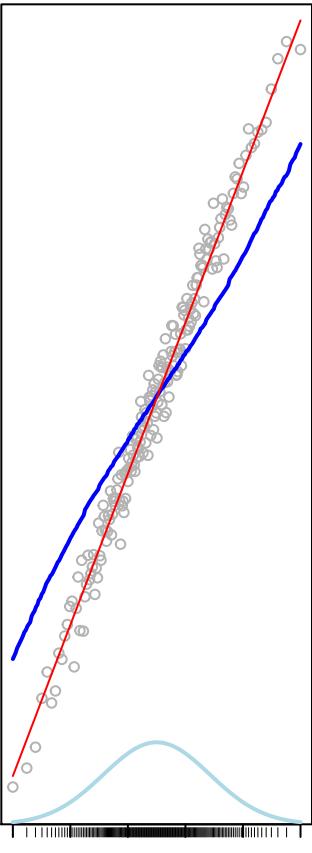
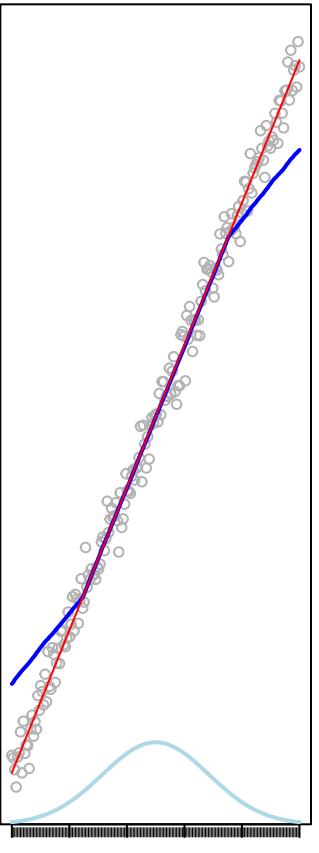
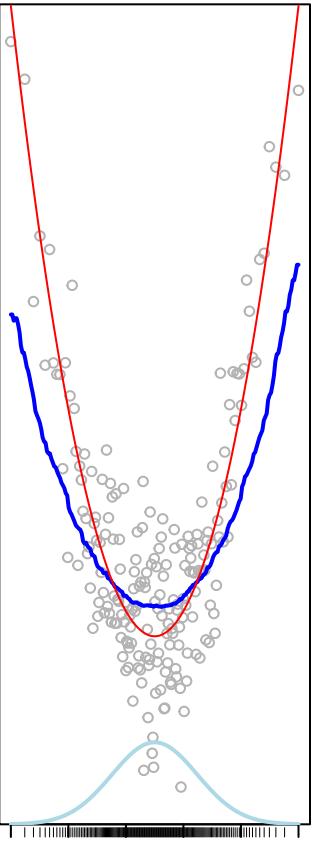
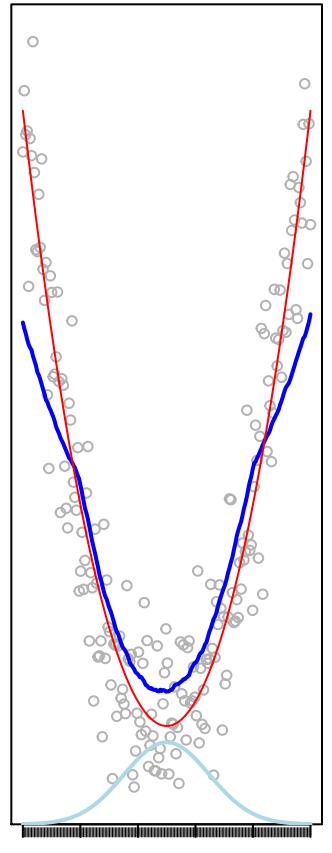


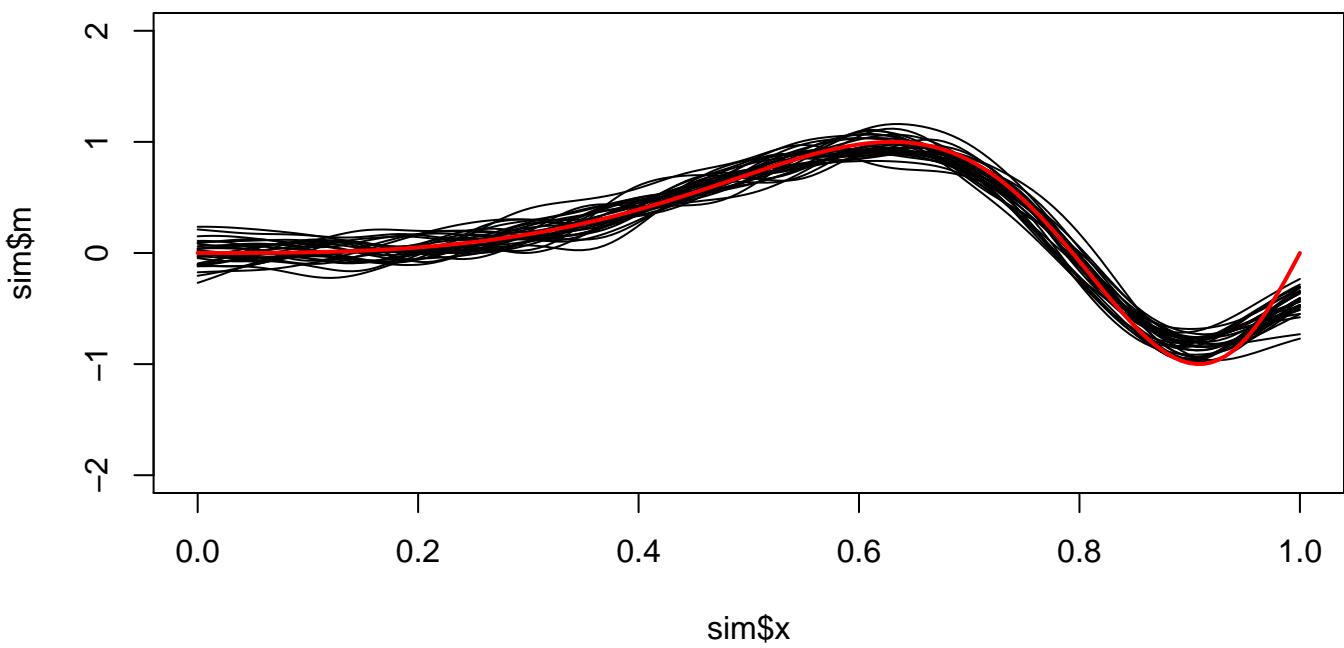
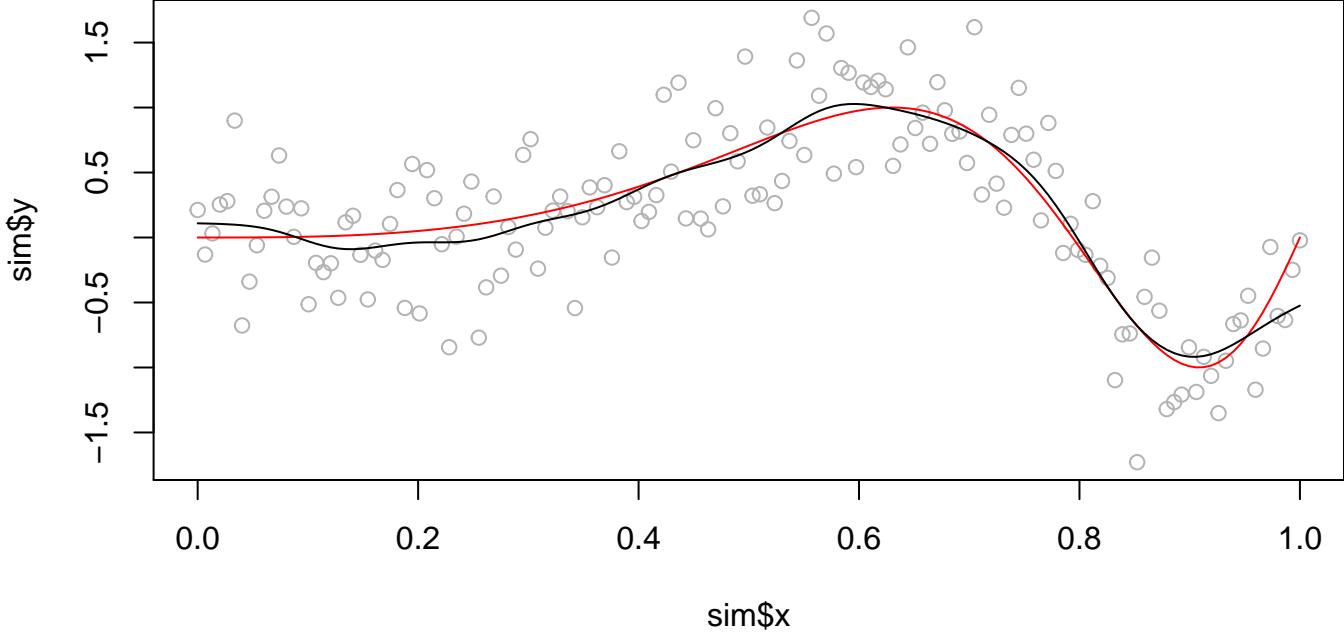
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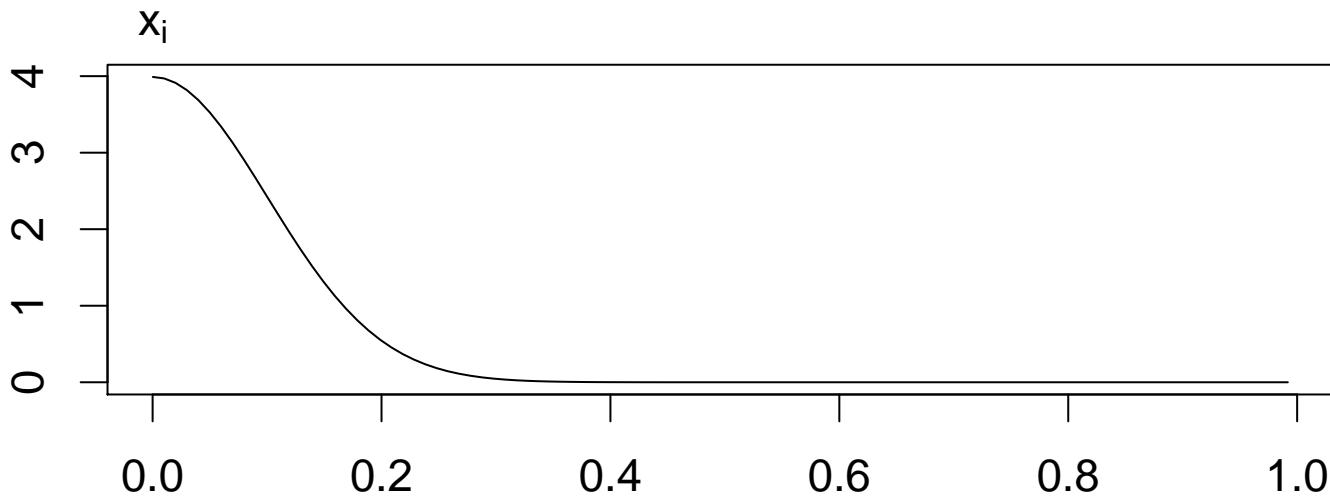
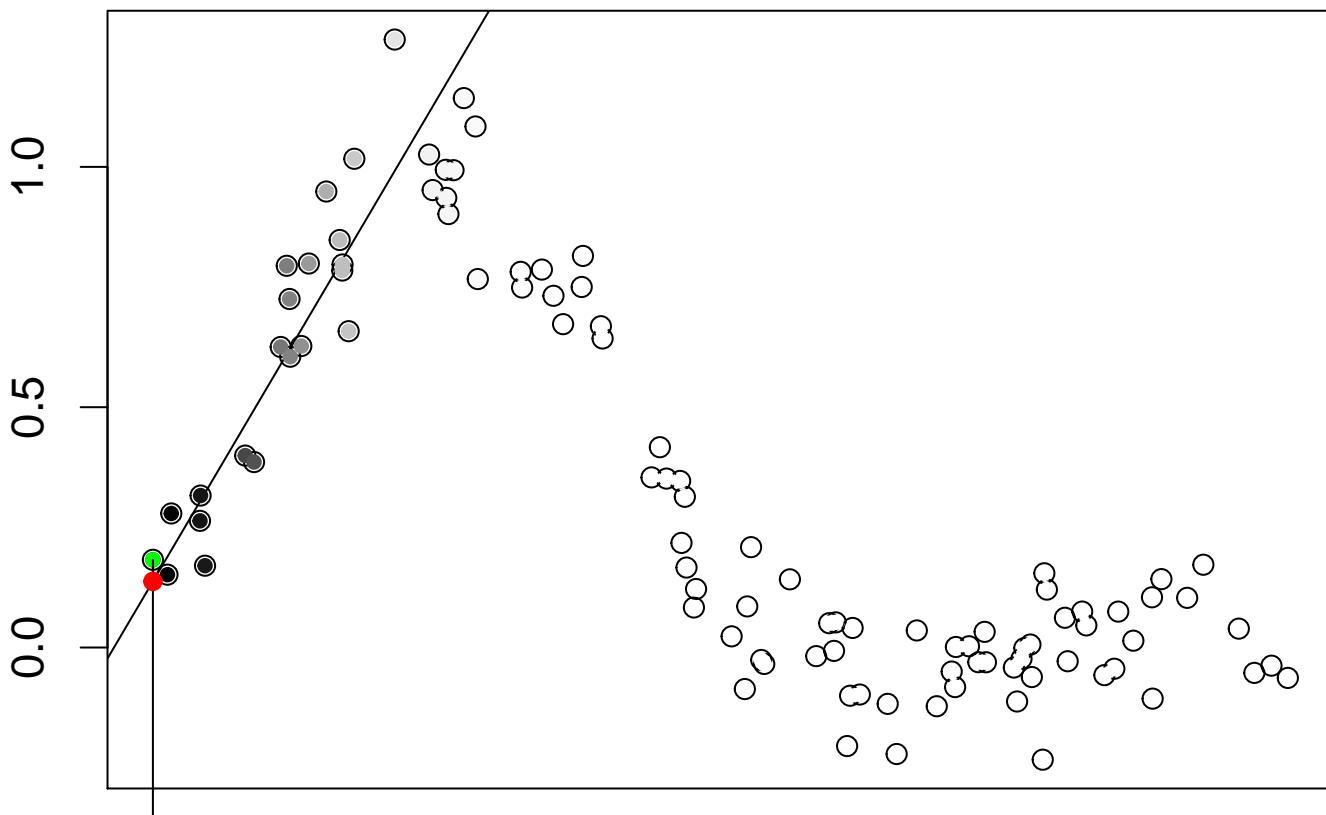


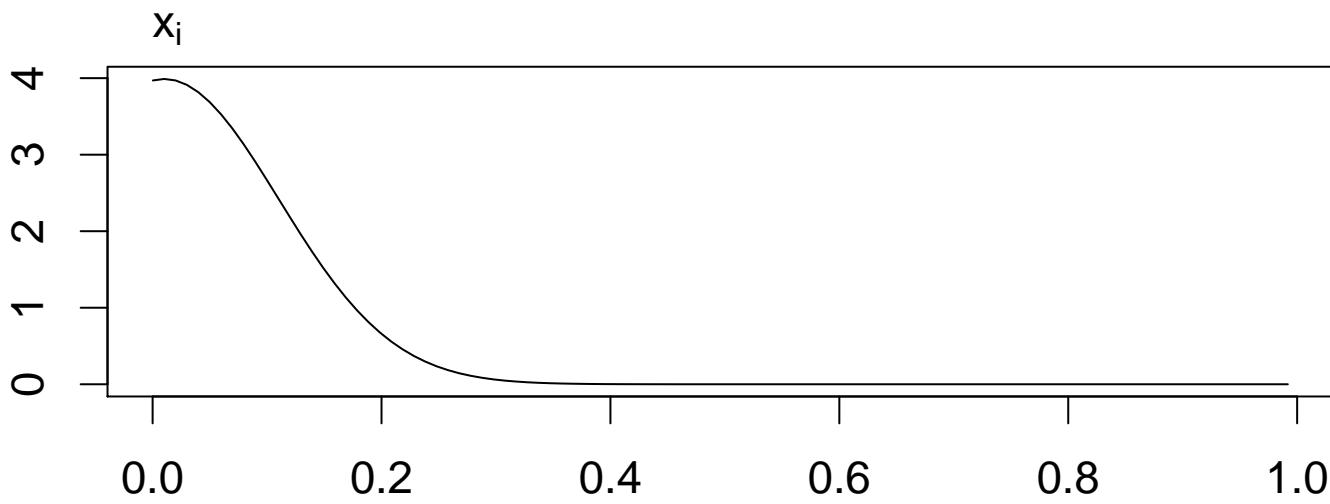
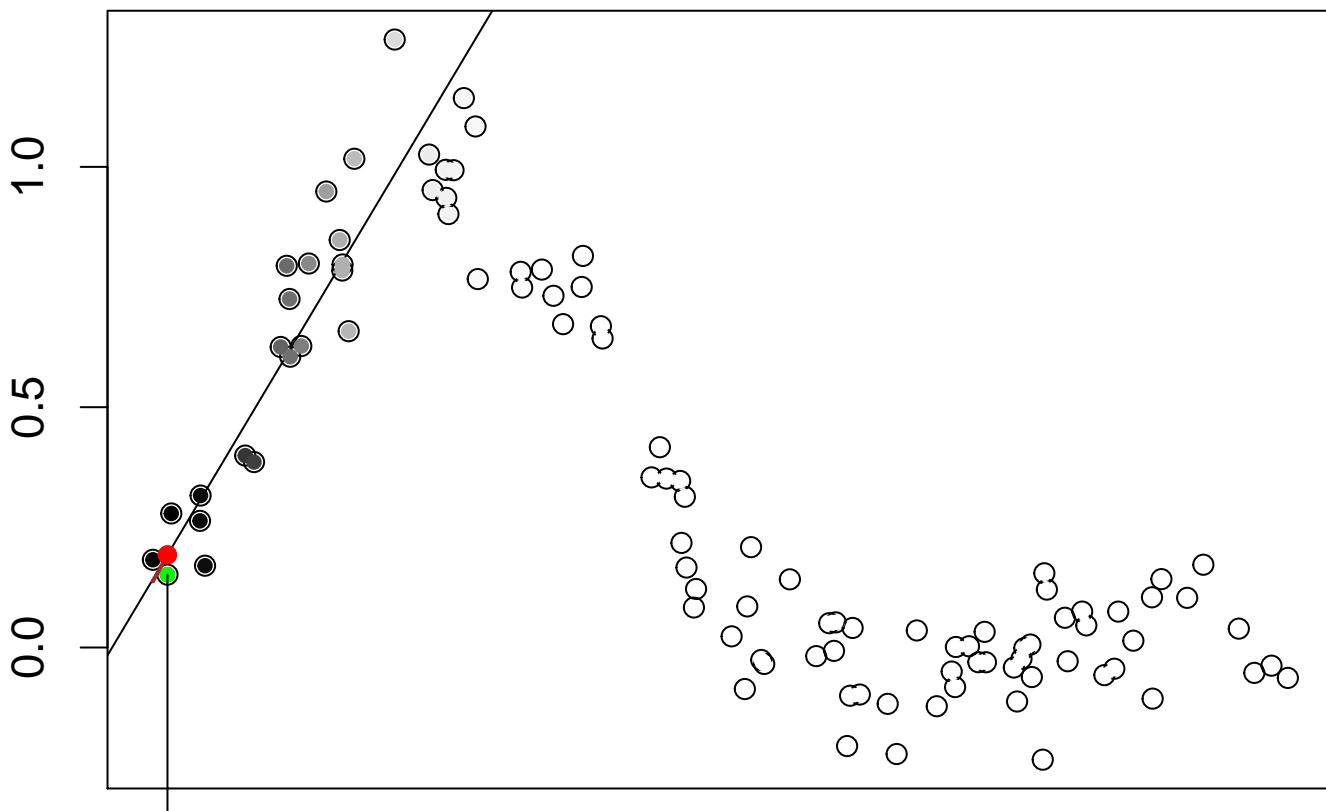
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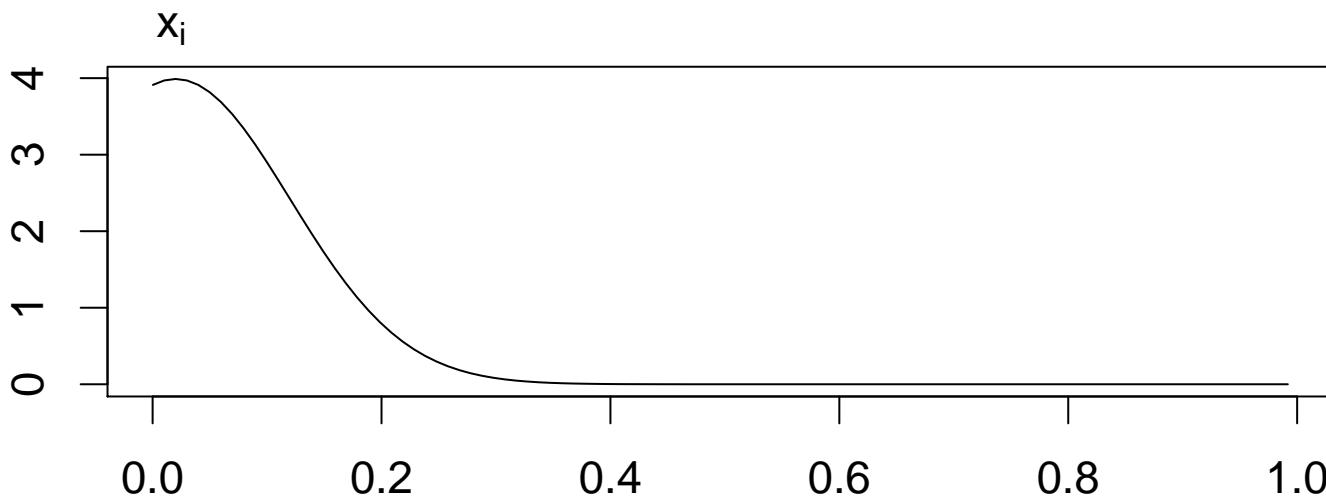
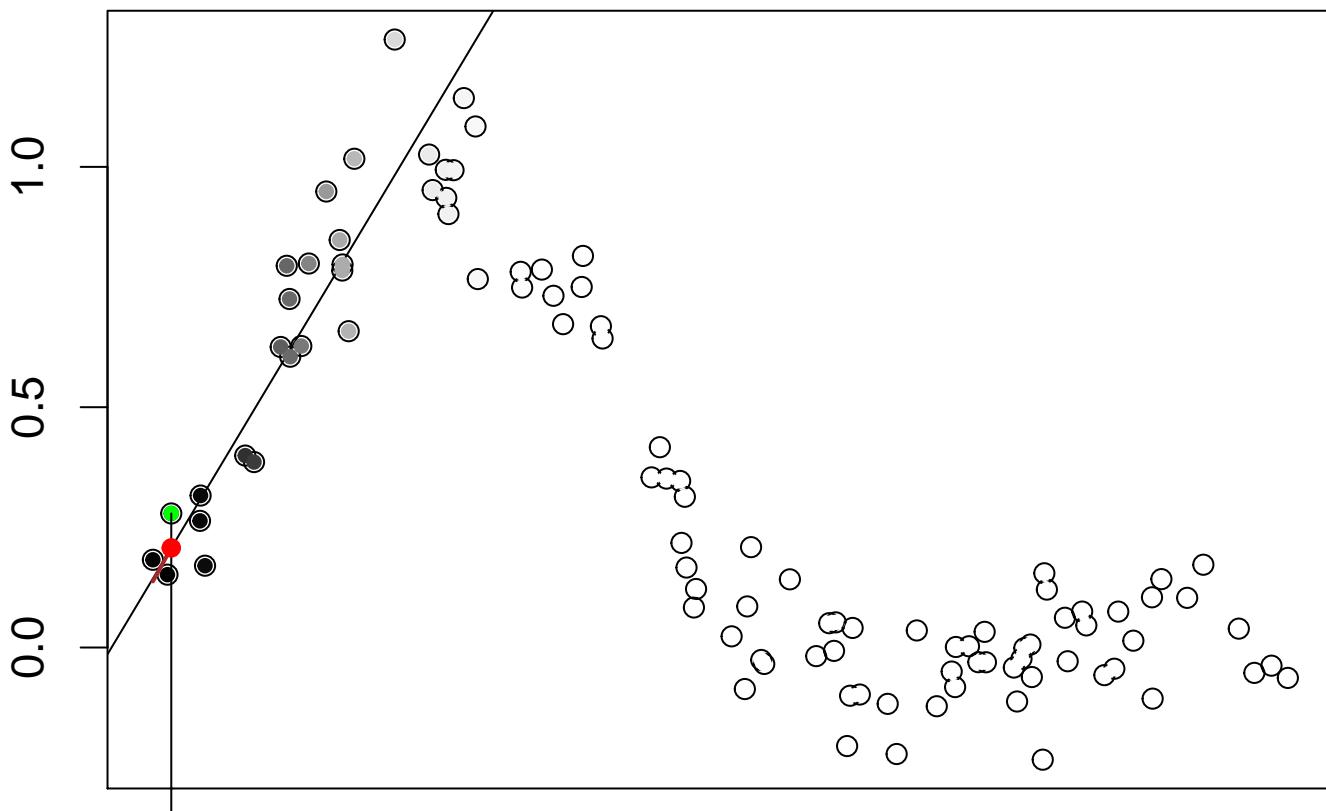


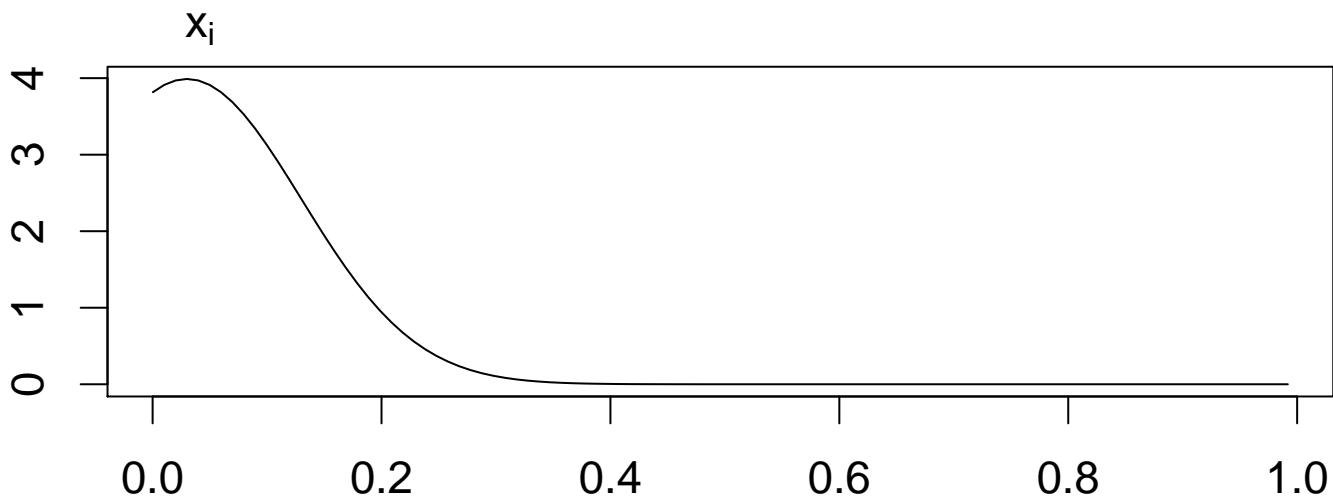
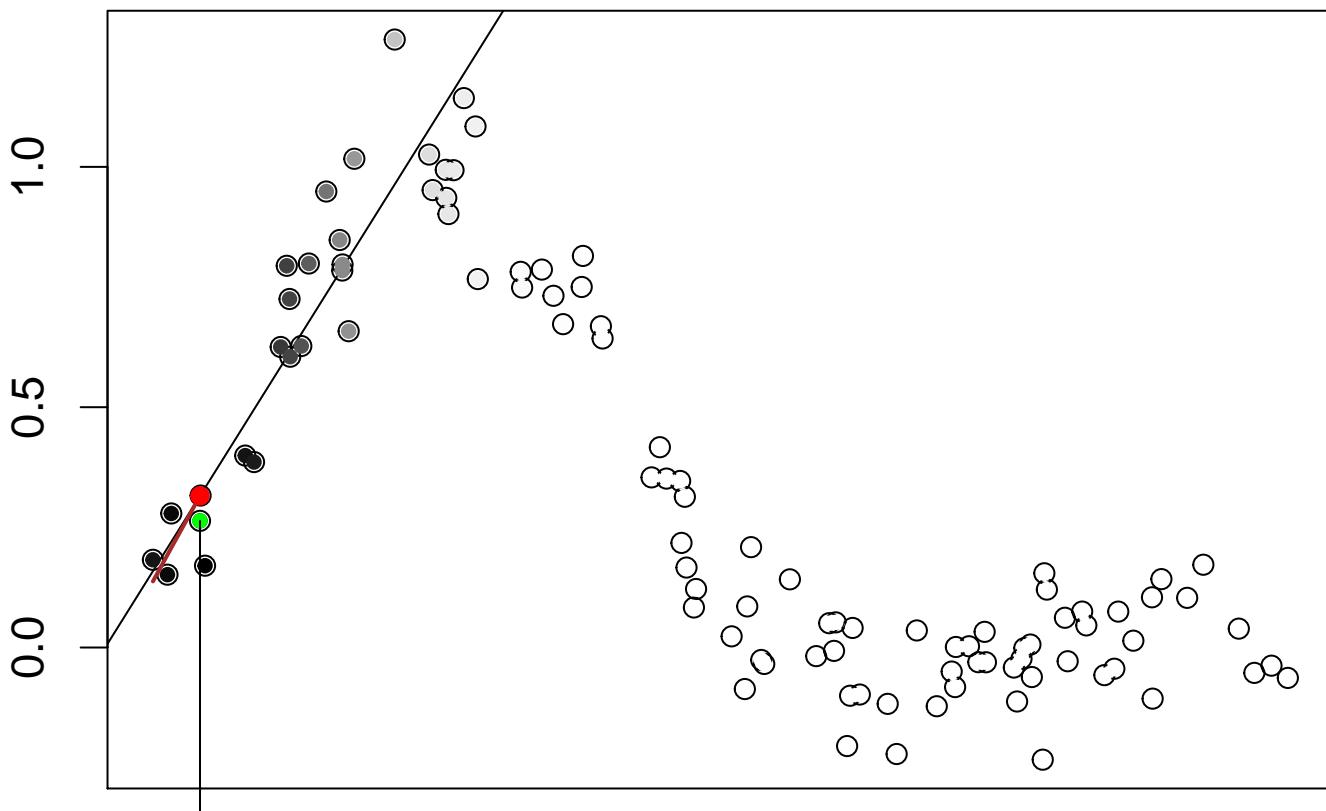


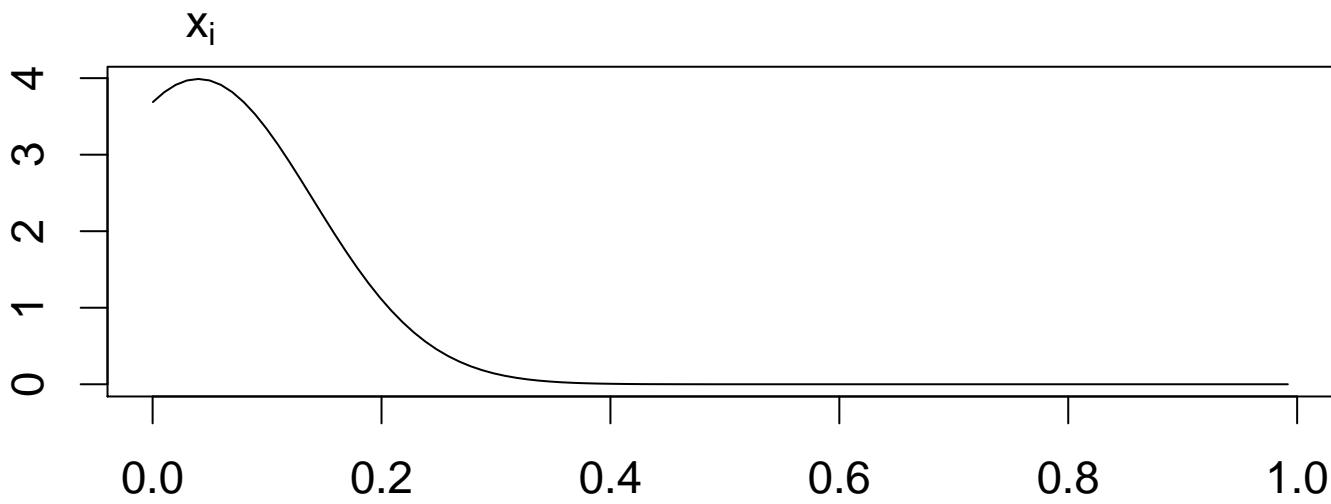
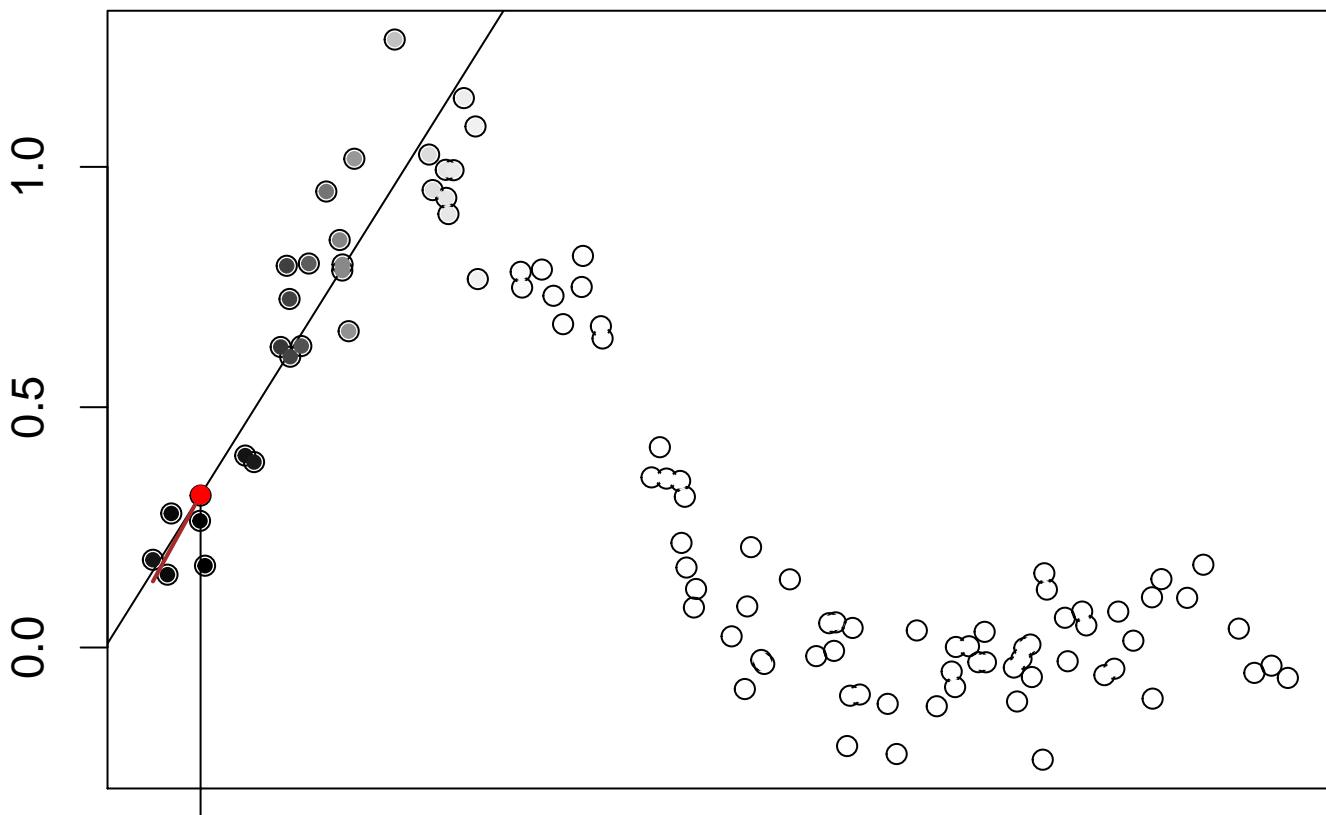


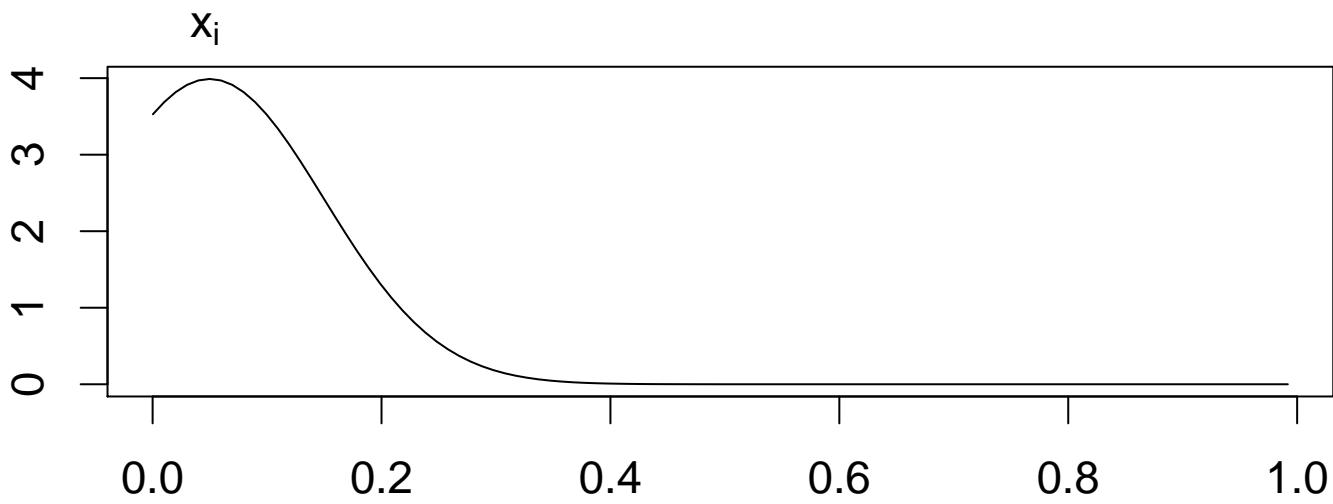
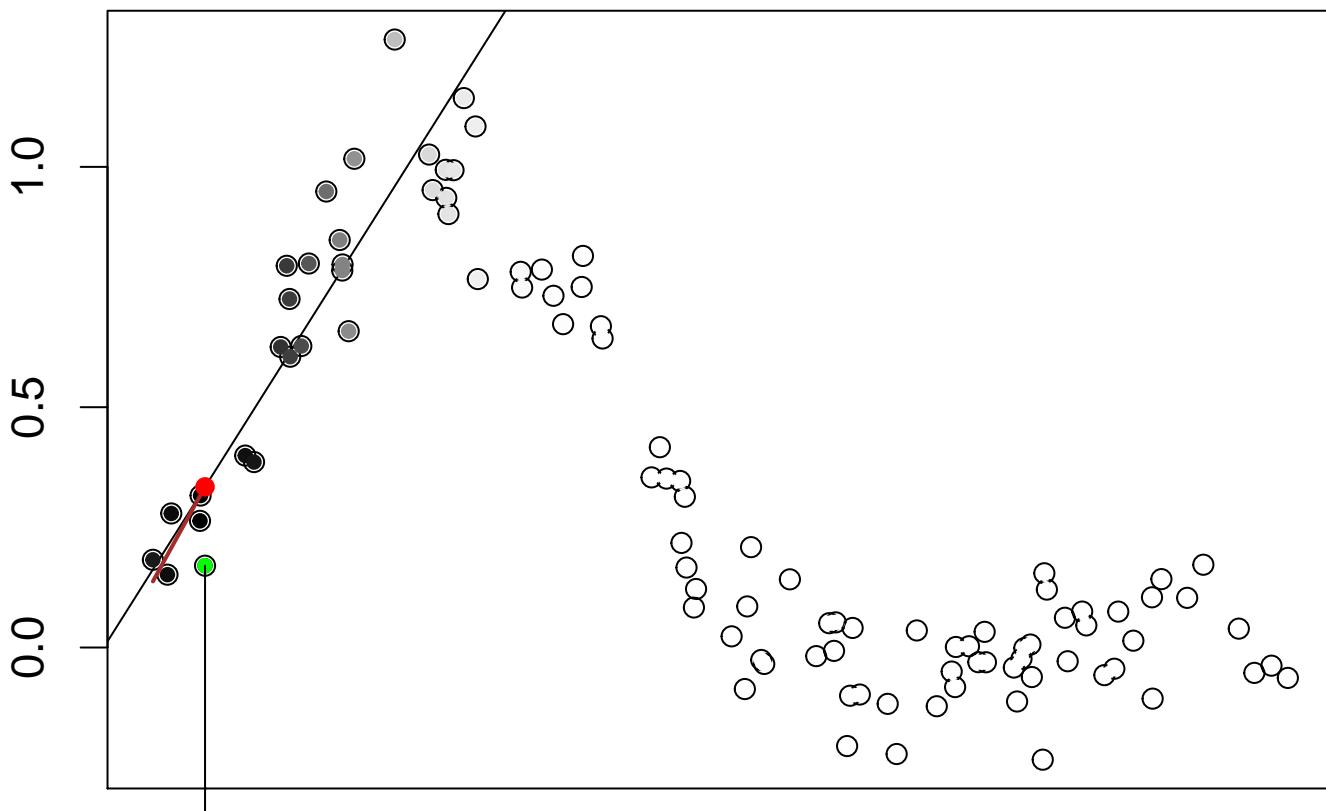


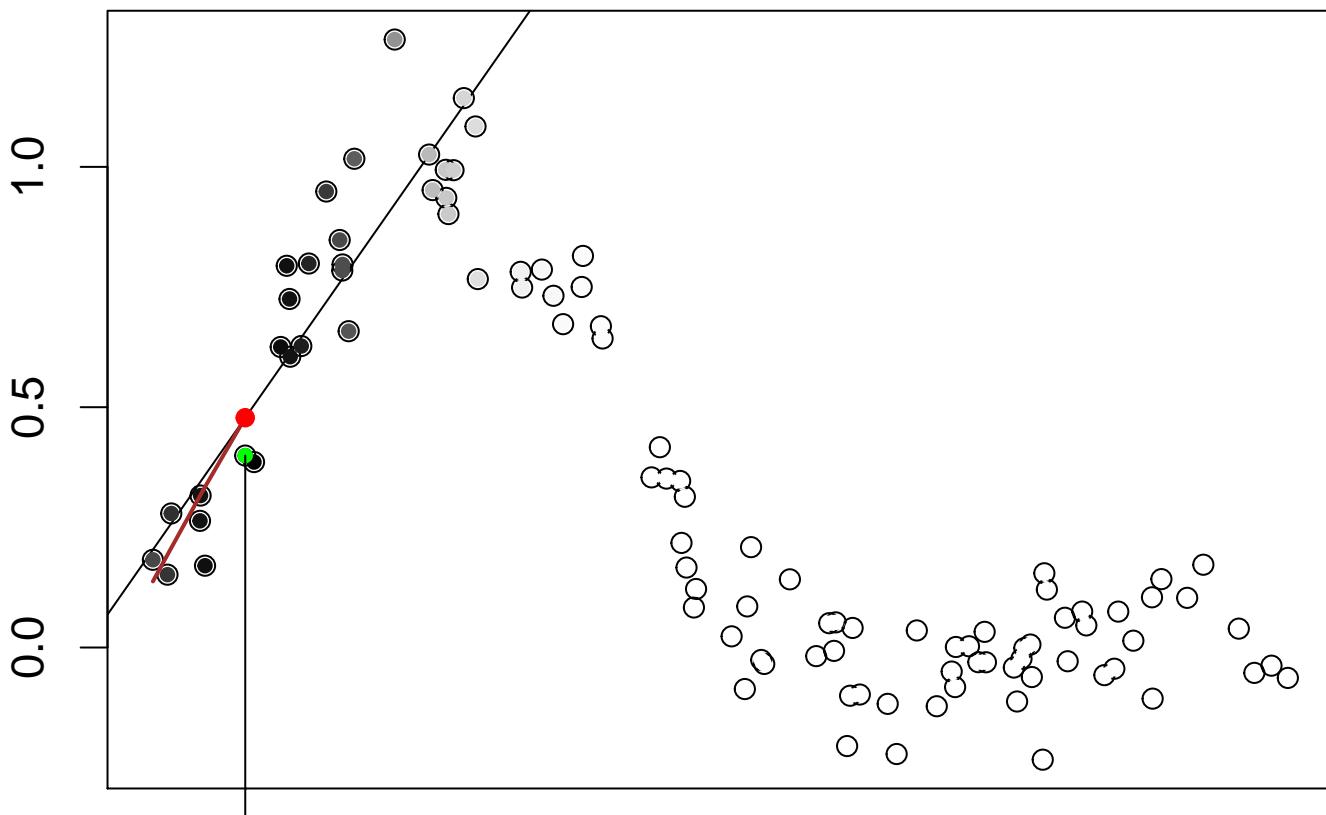
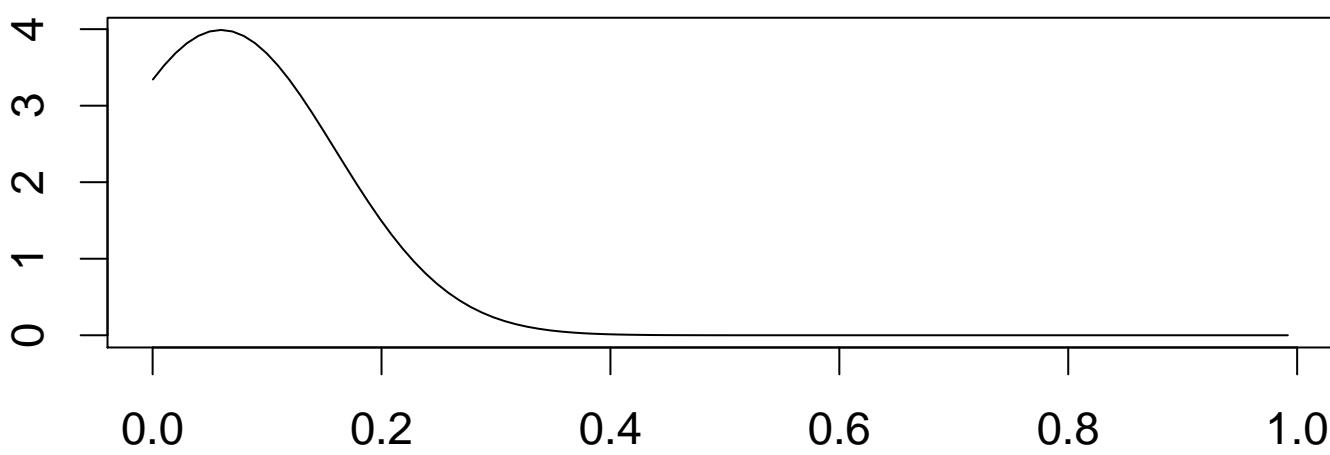


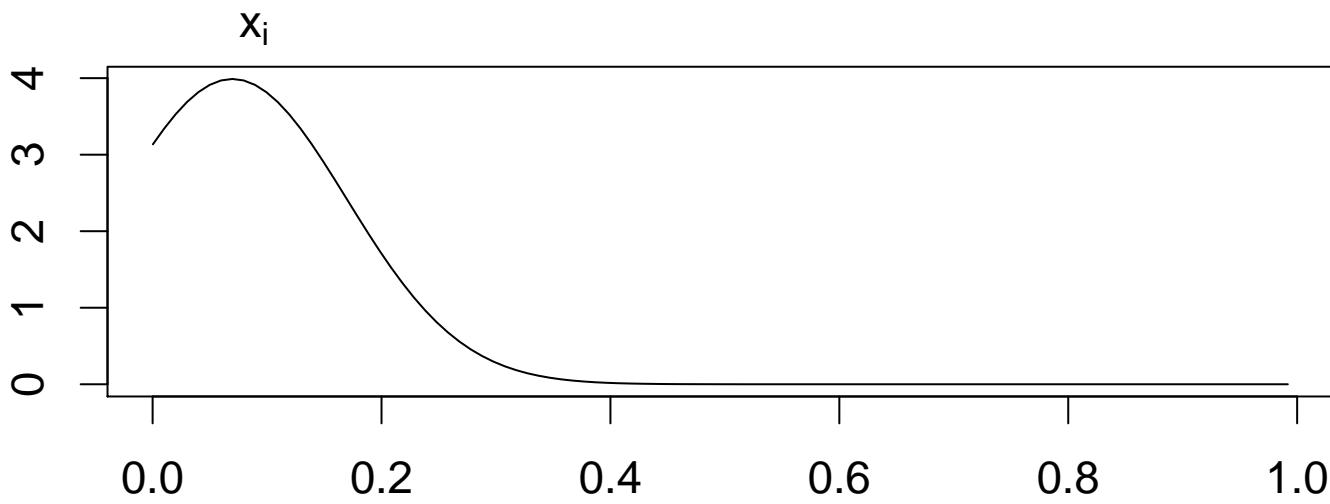
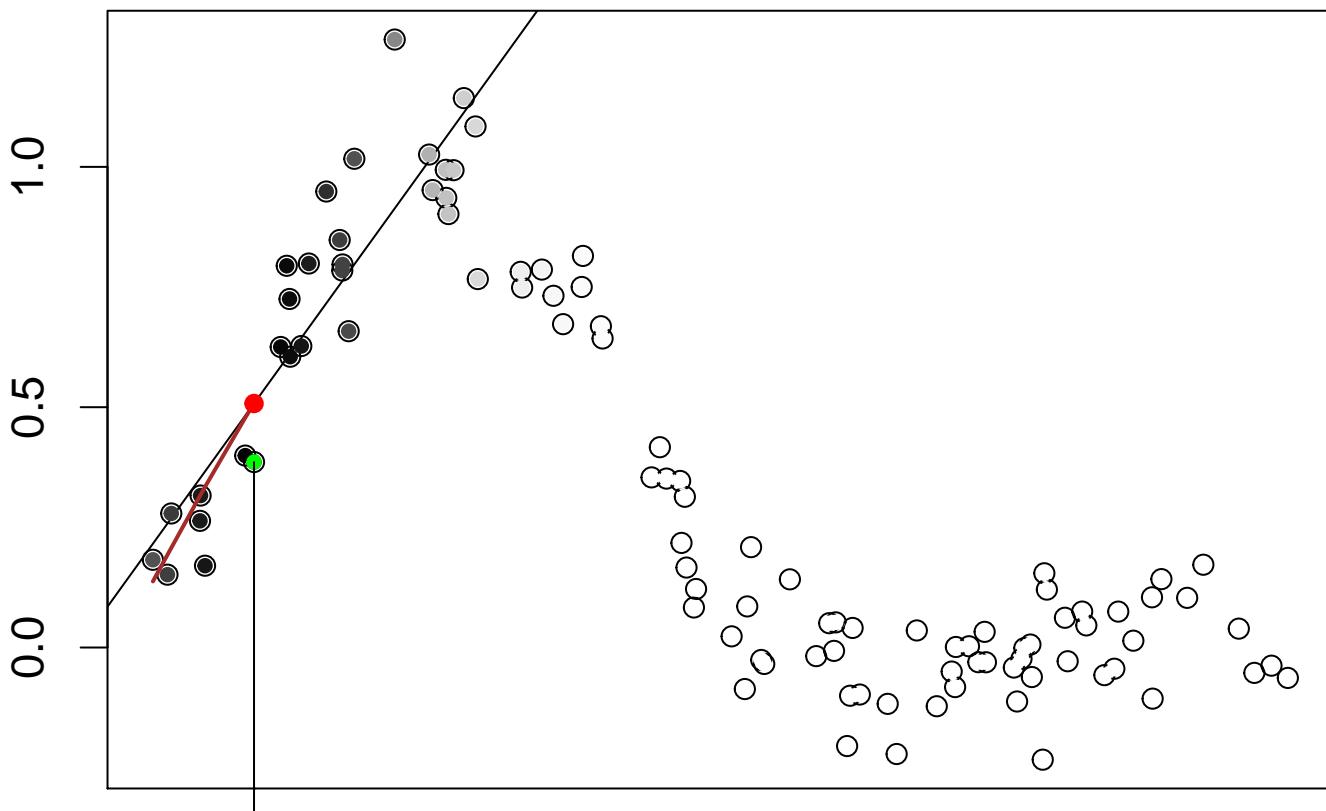


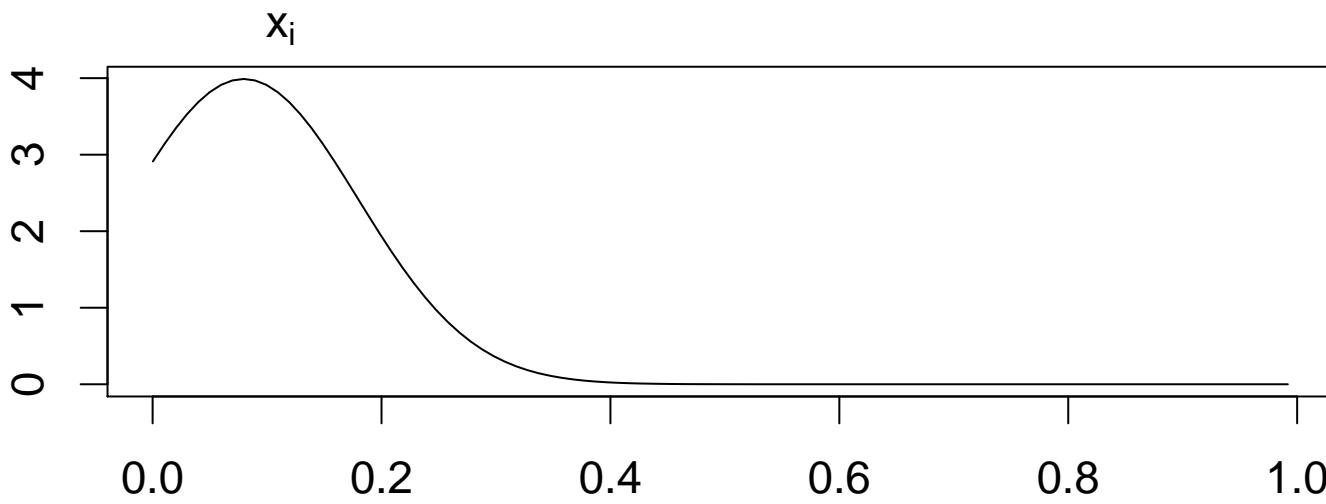
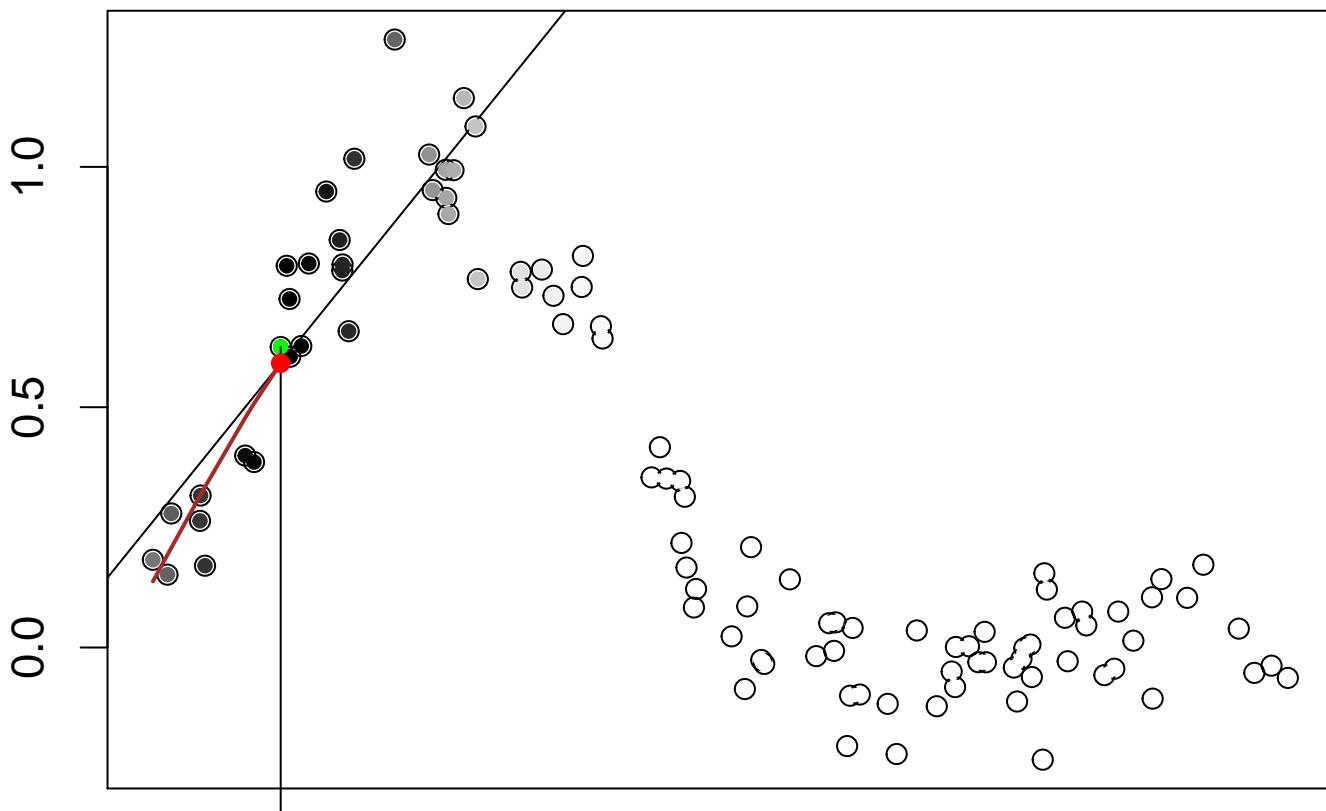


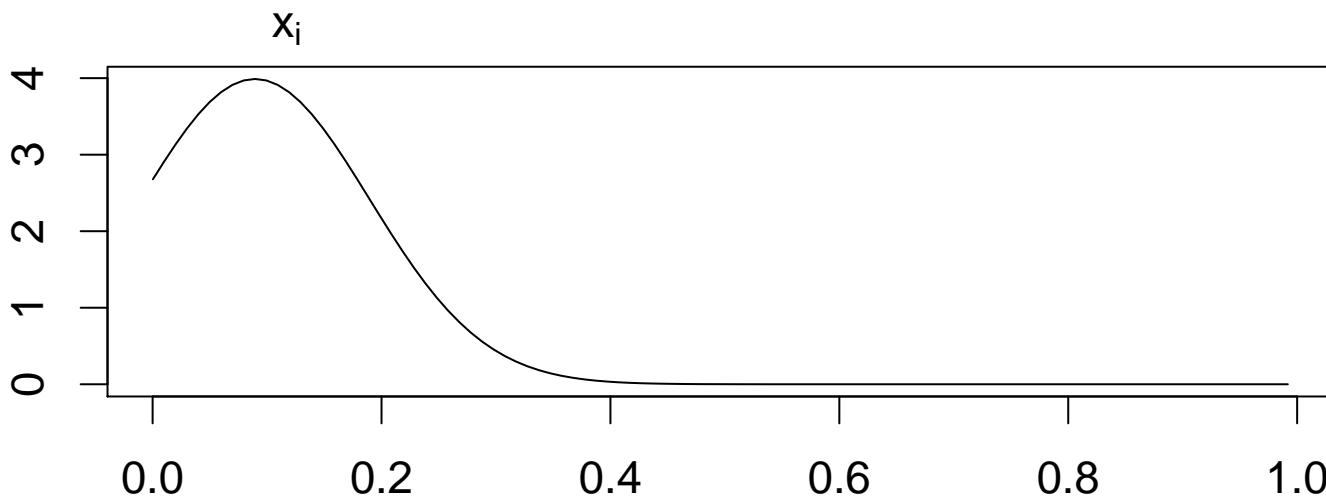
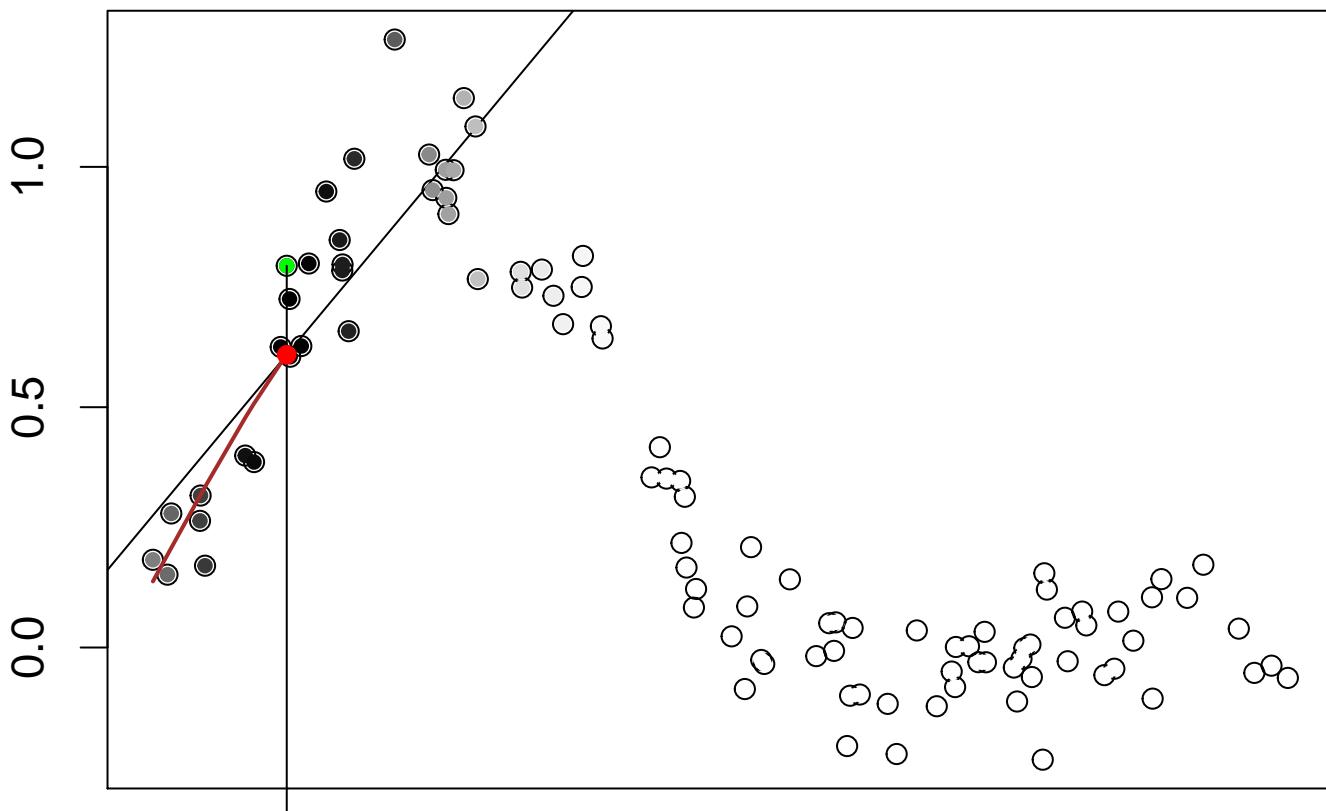


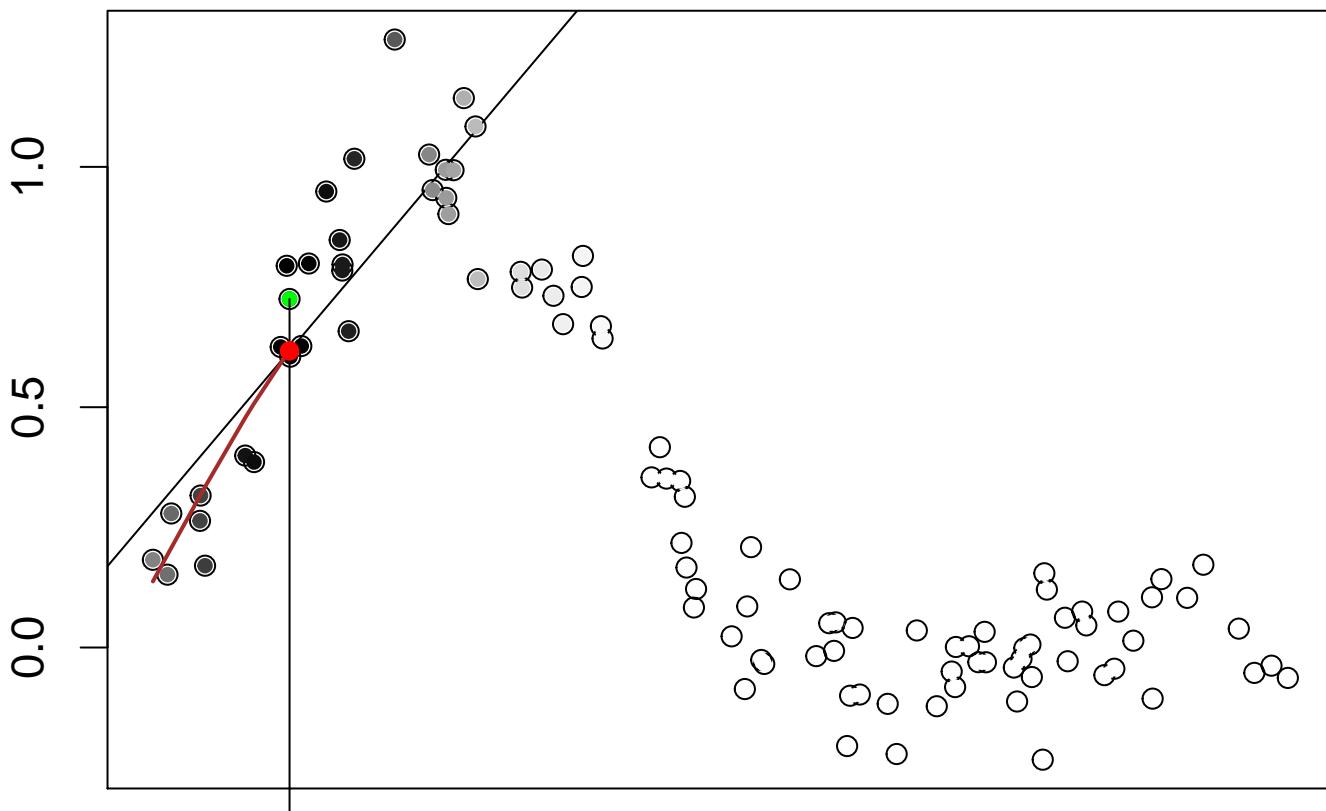
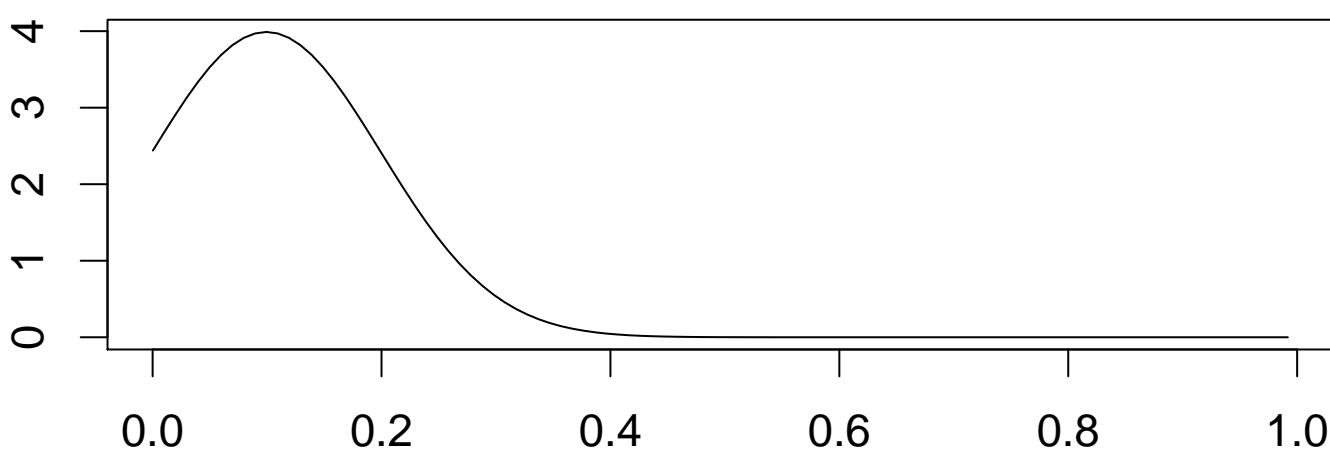


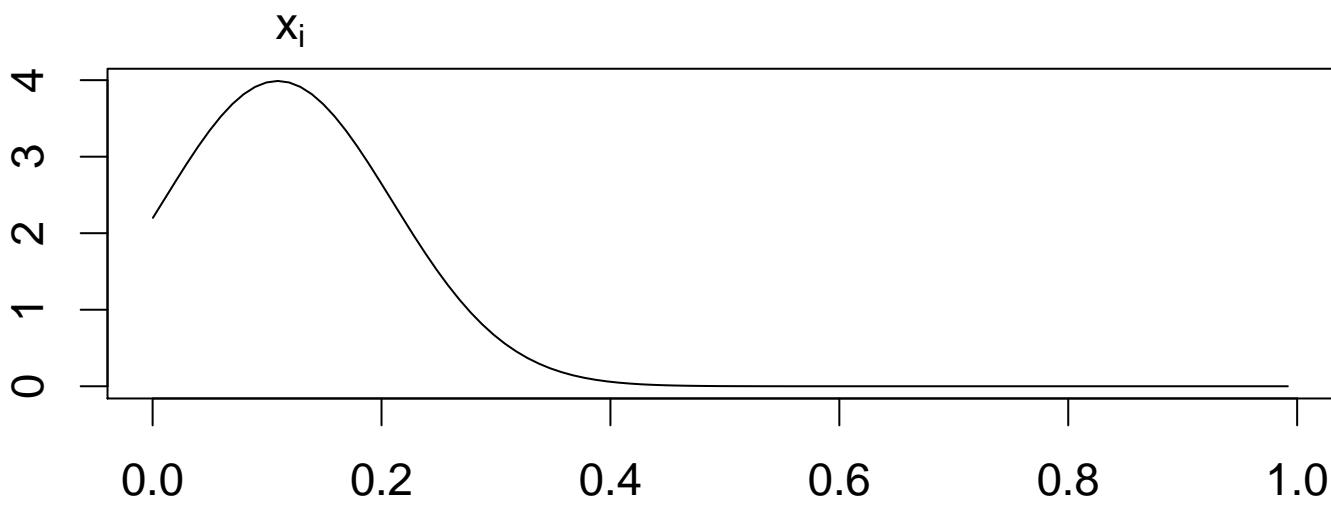
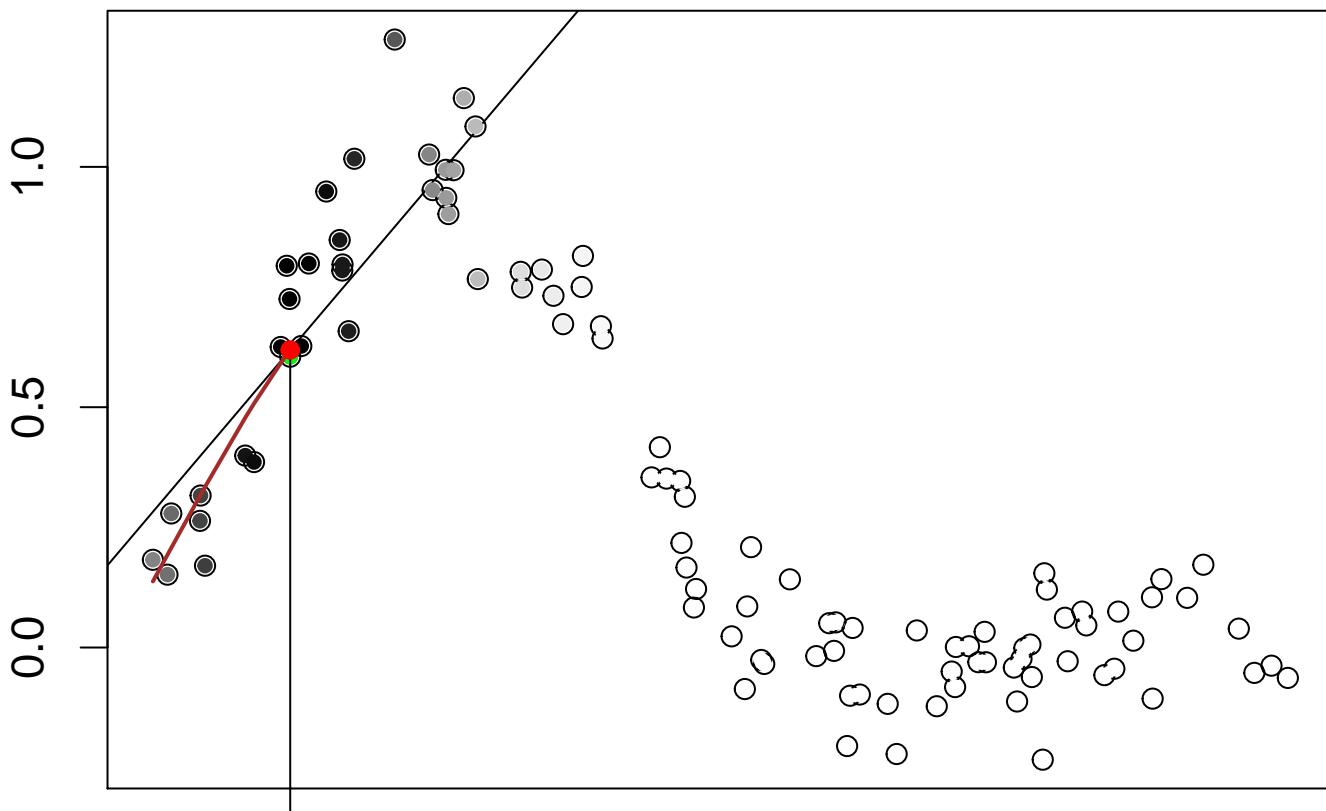
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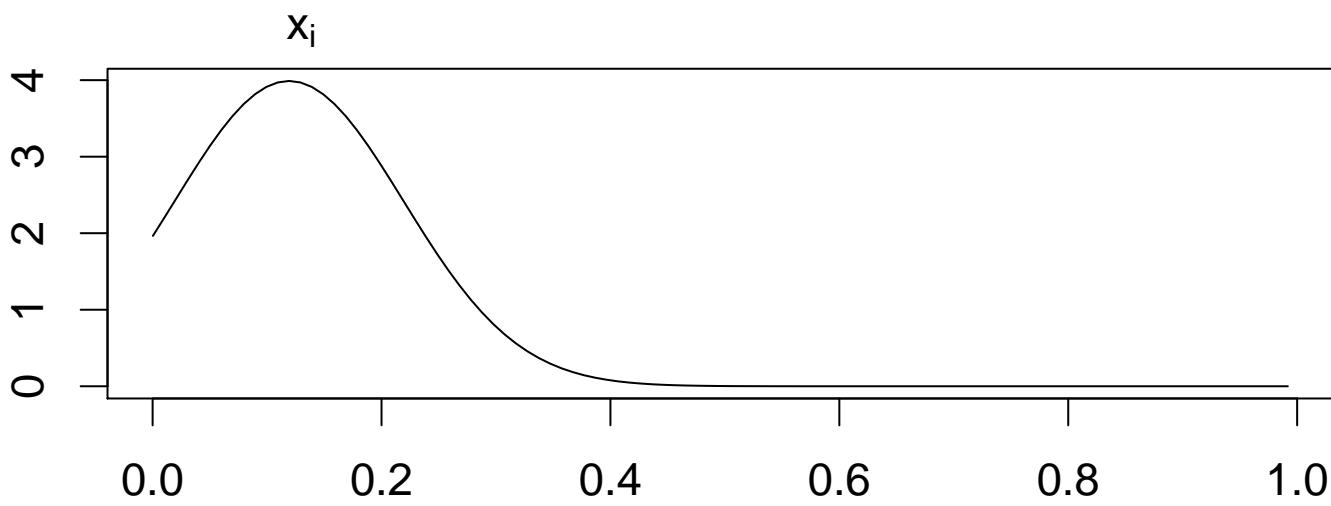
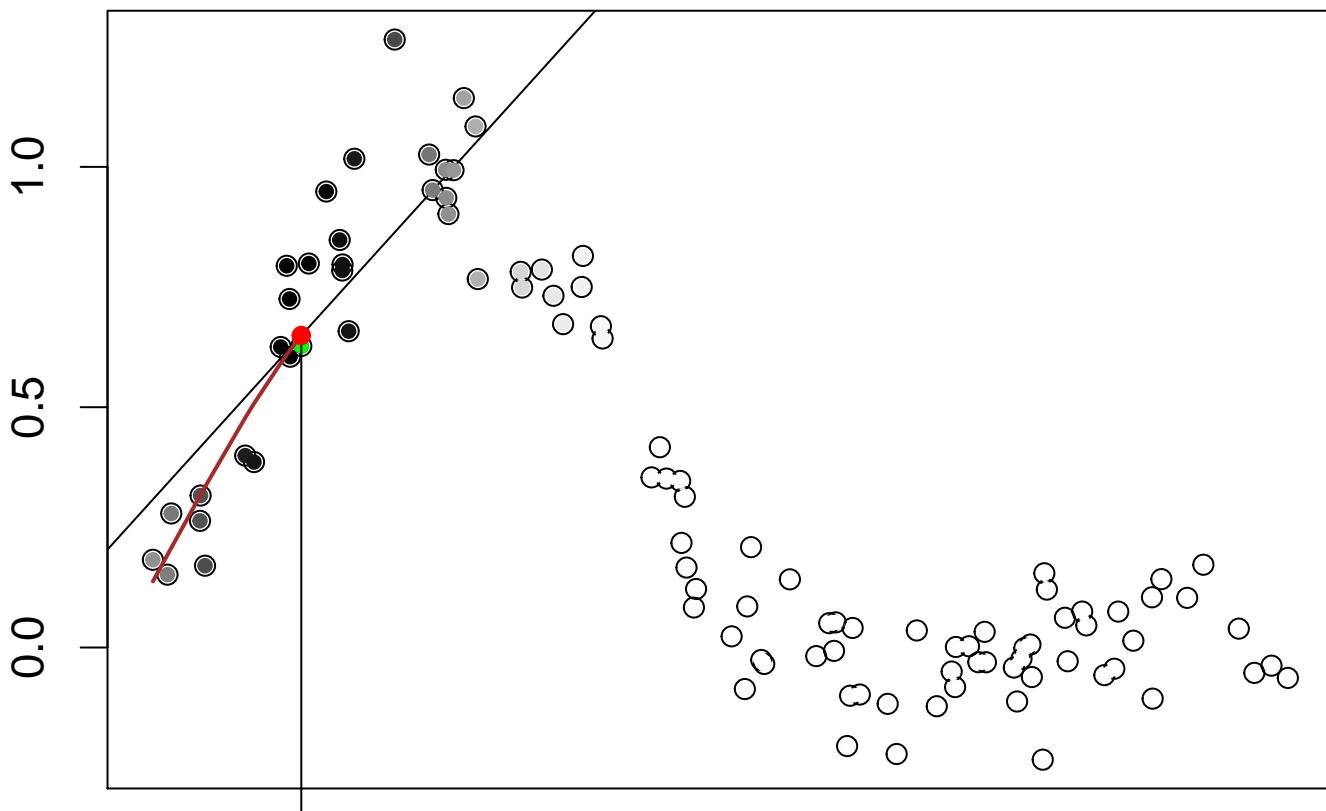


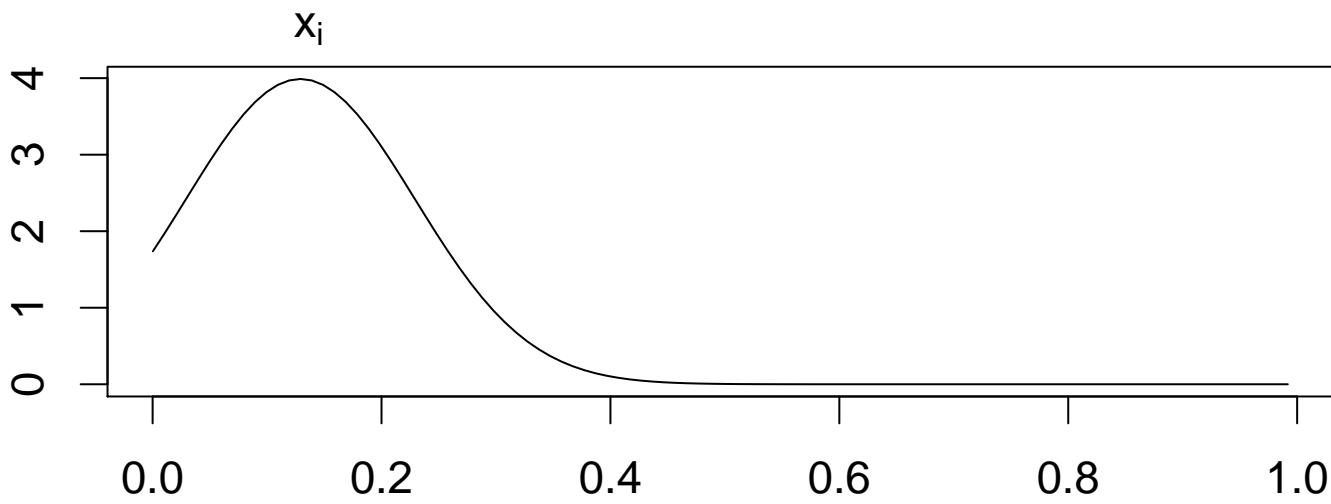
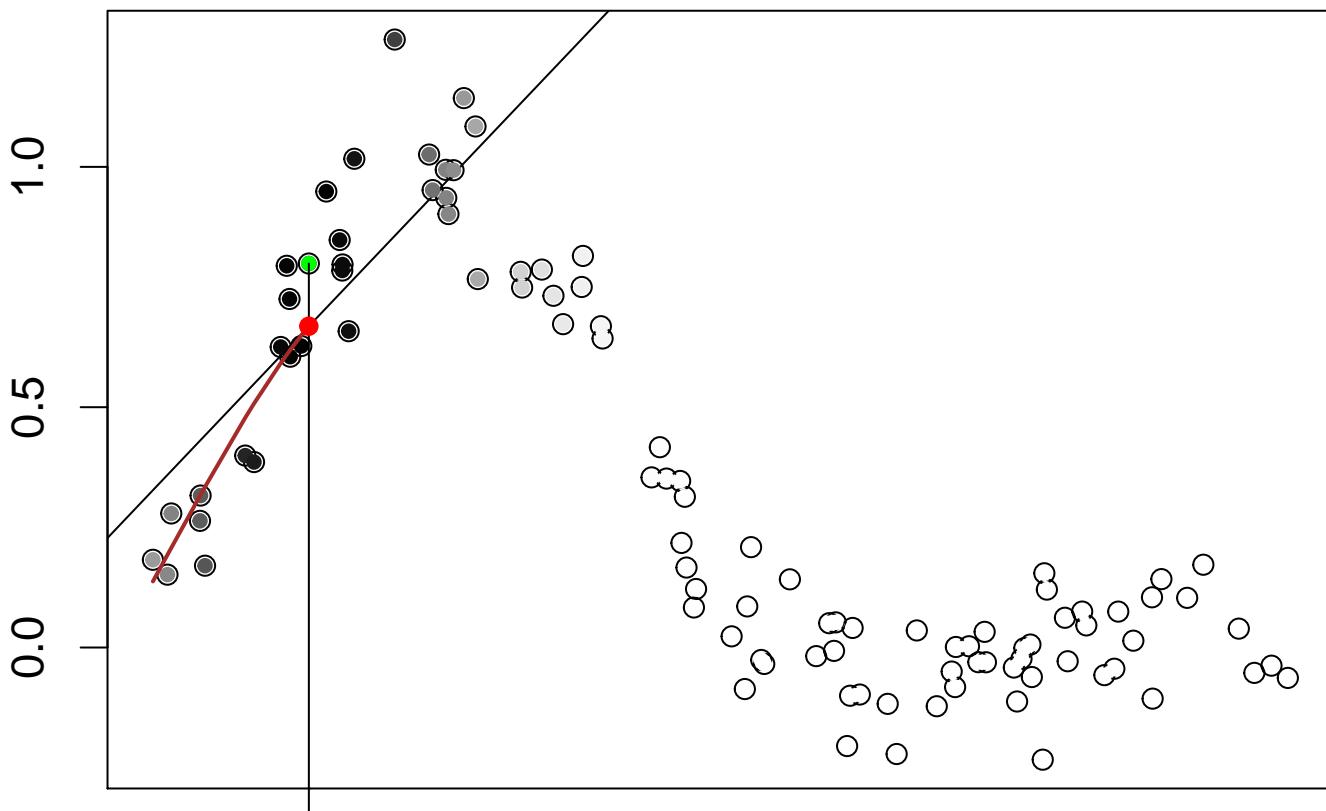


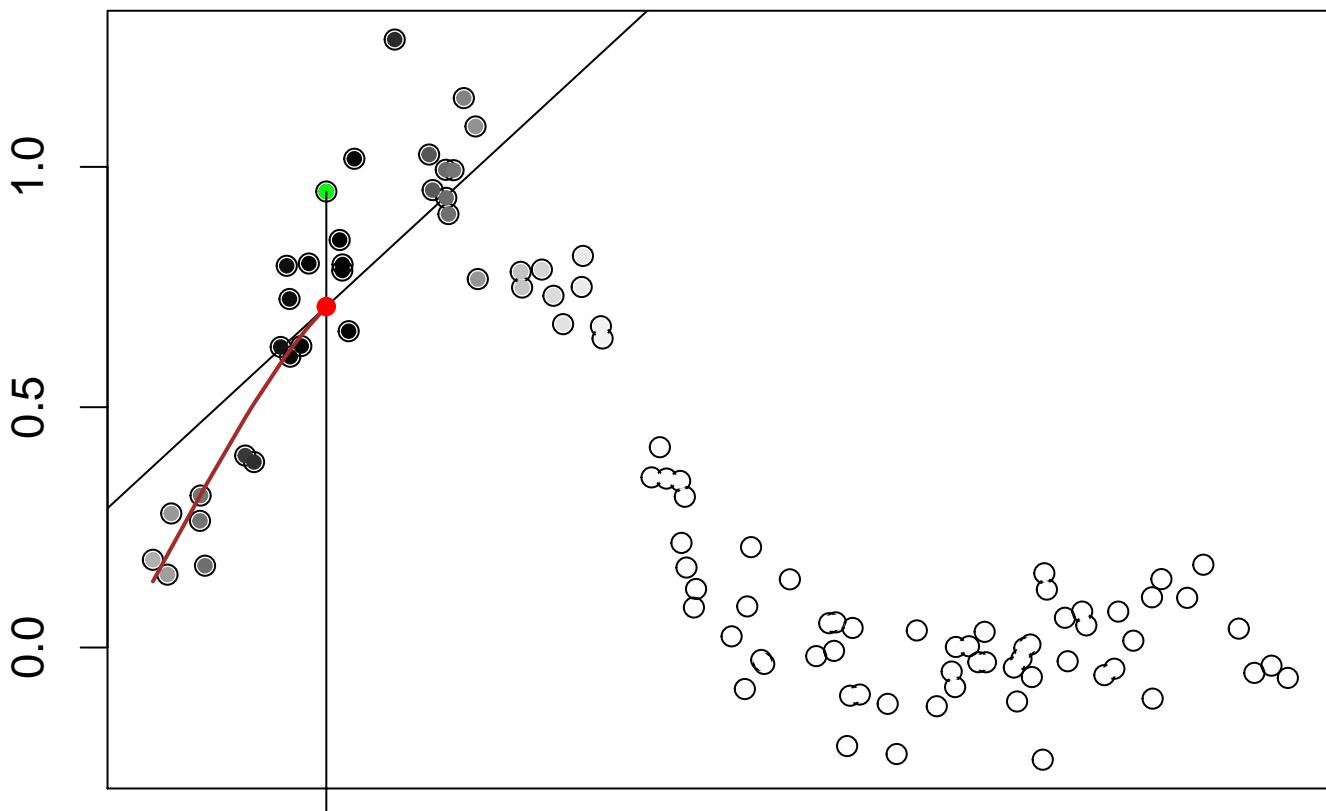
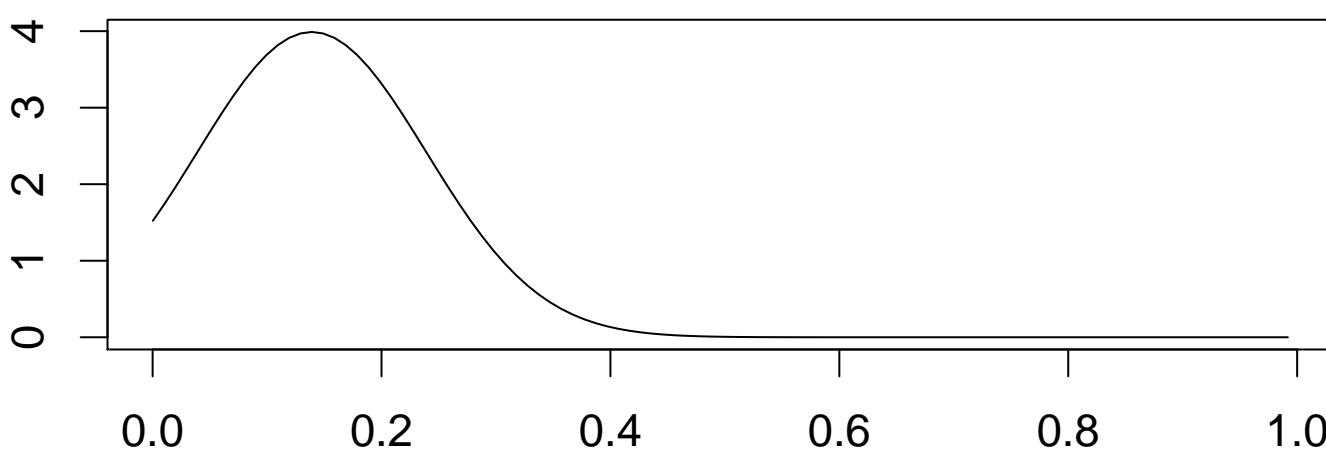


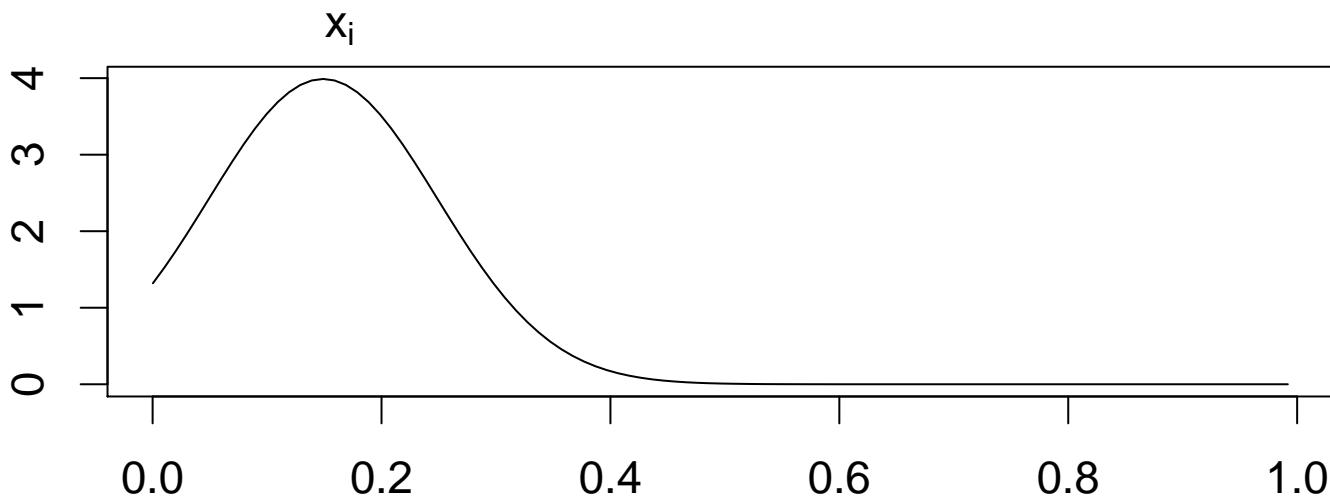
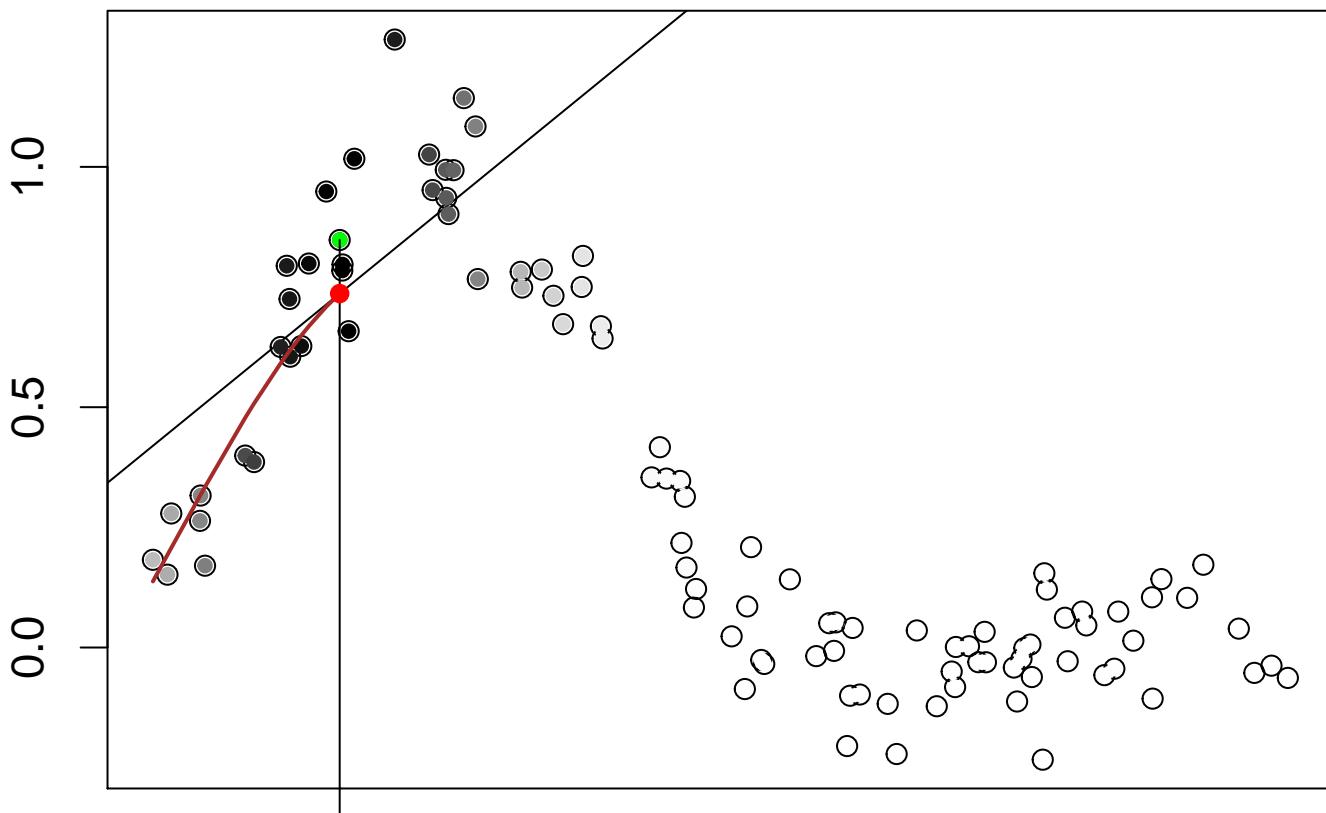
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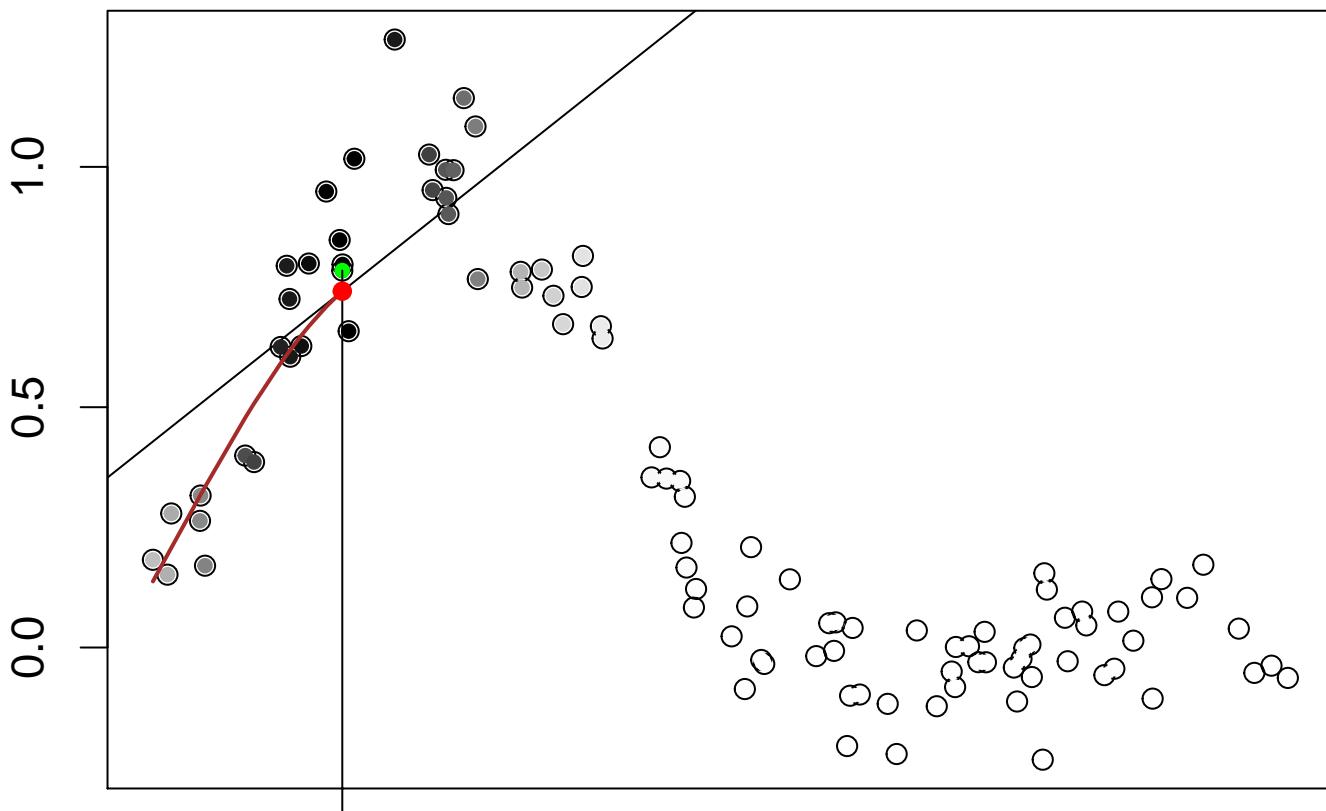




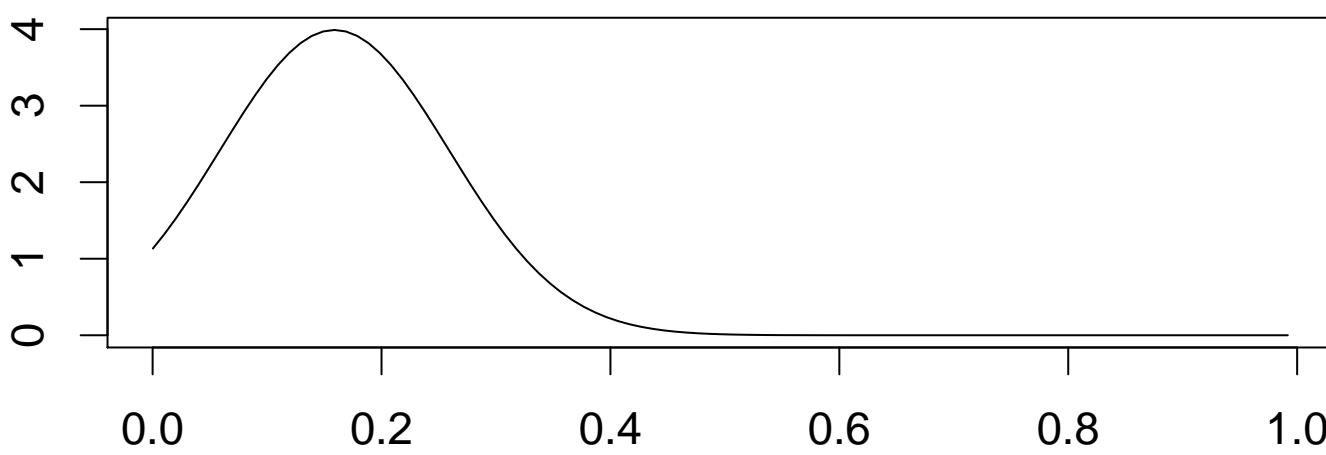


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x_i



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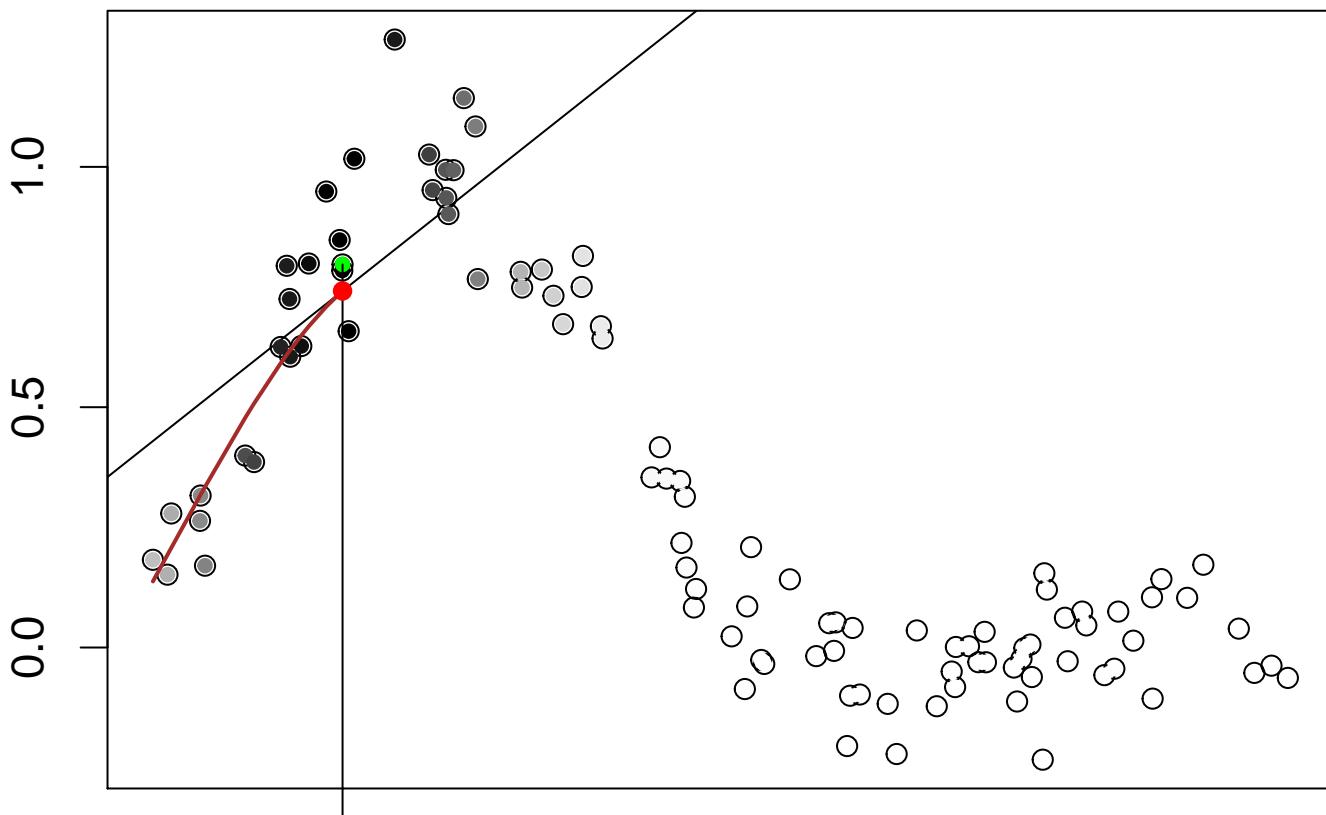
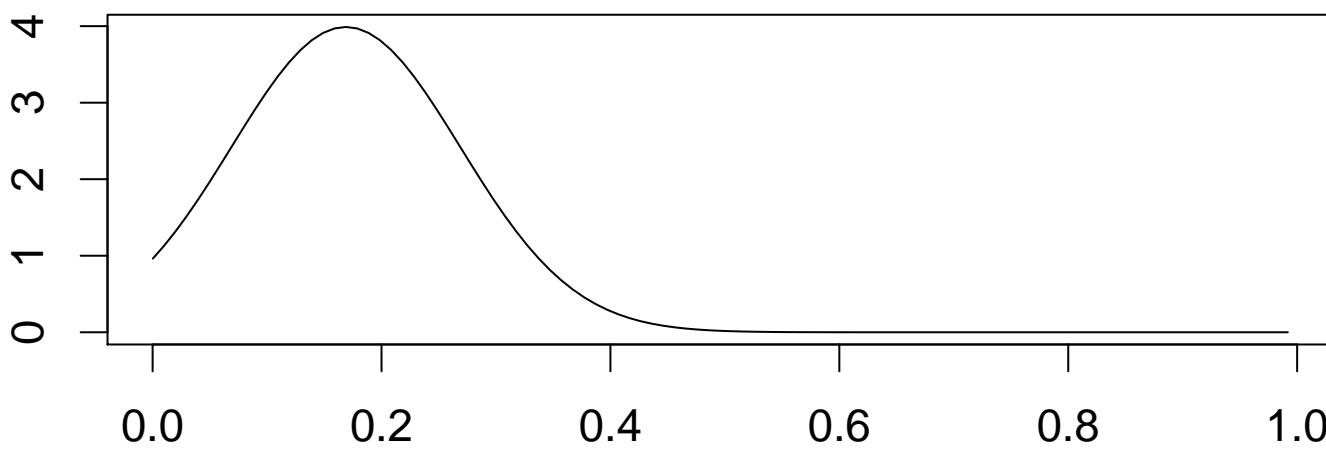
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 x_i 

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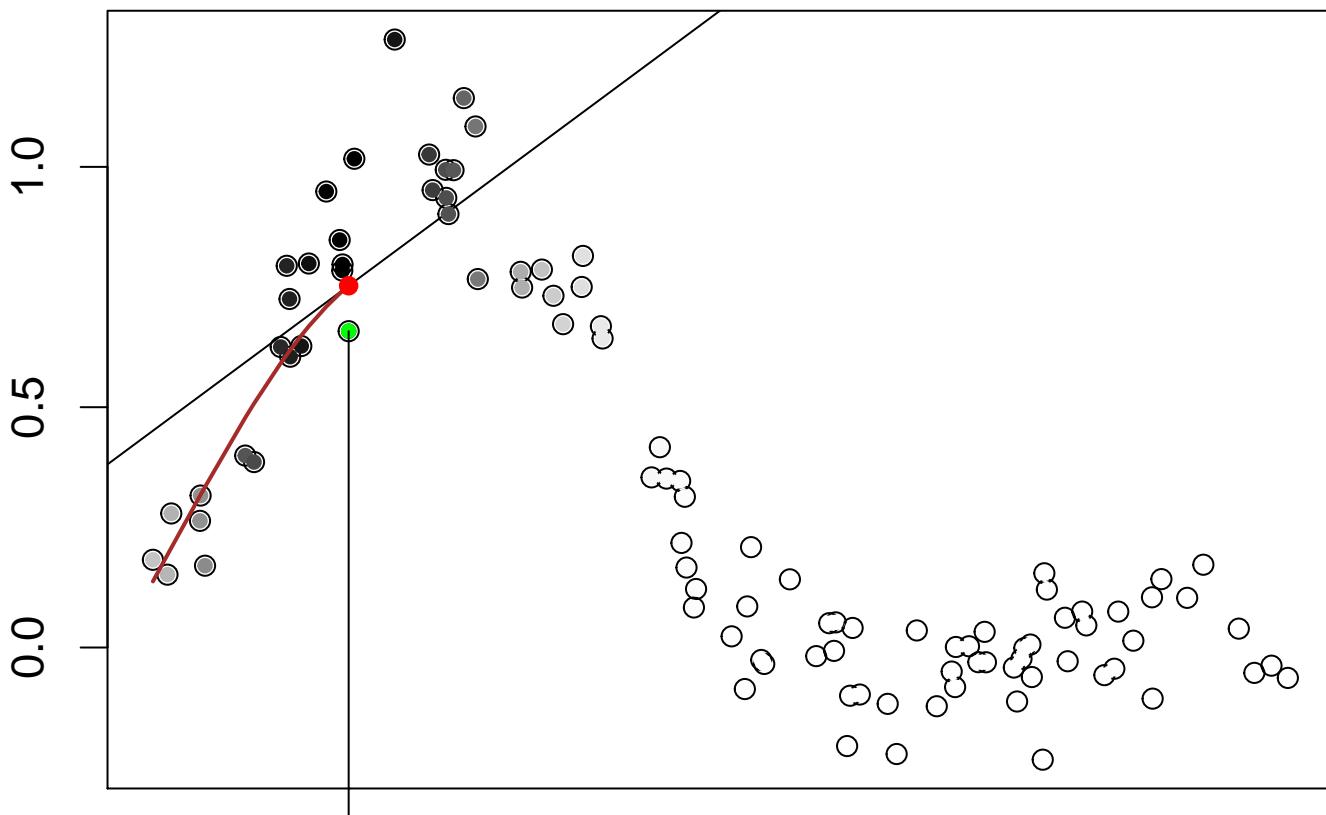
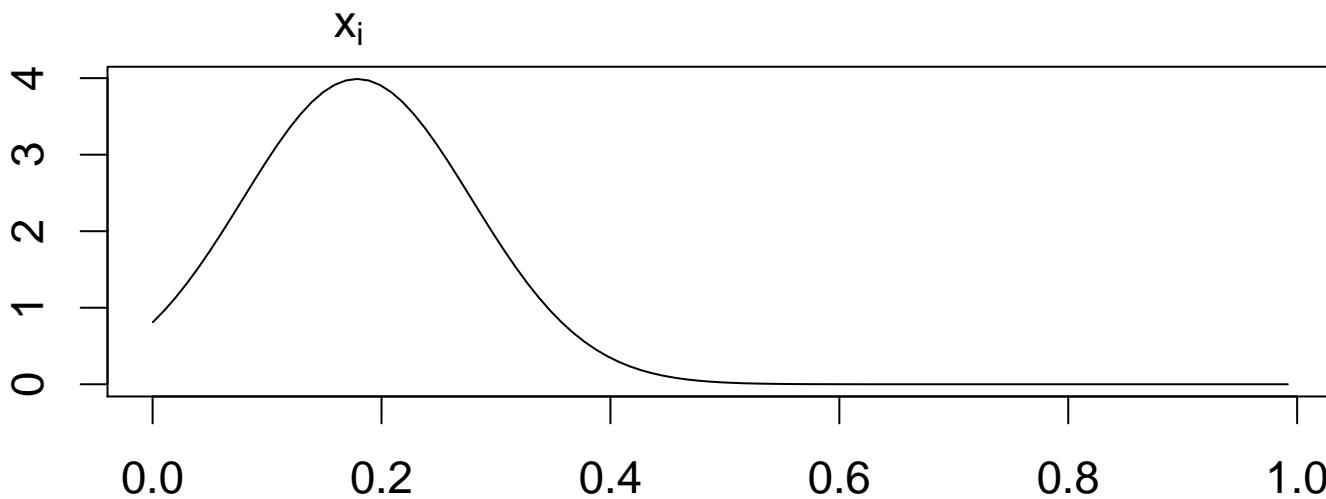
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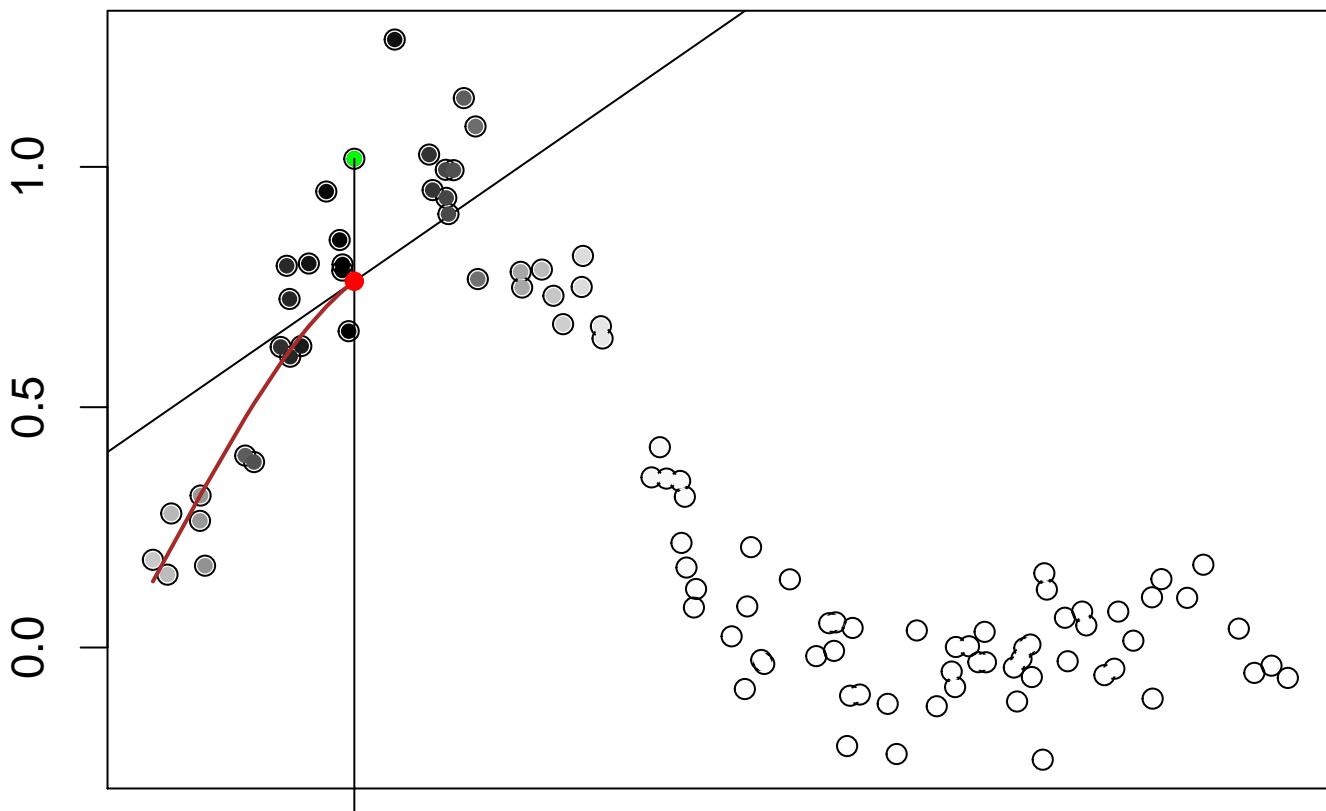
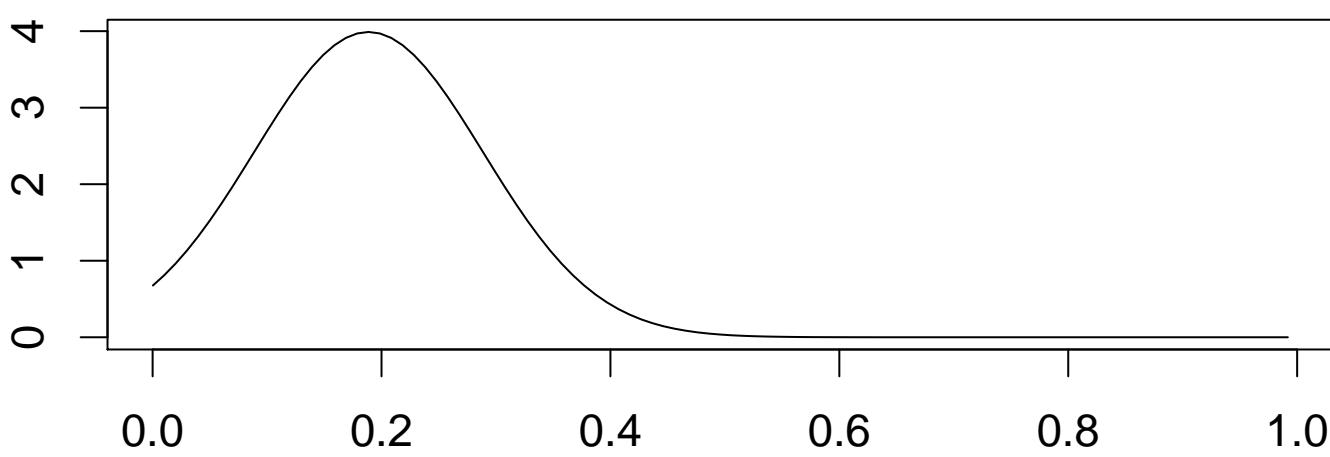
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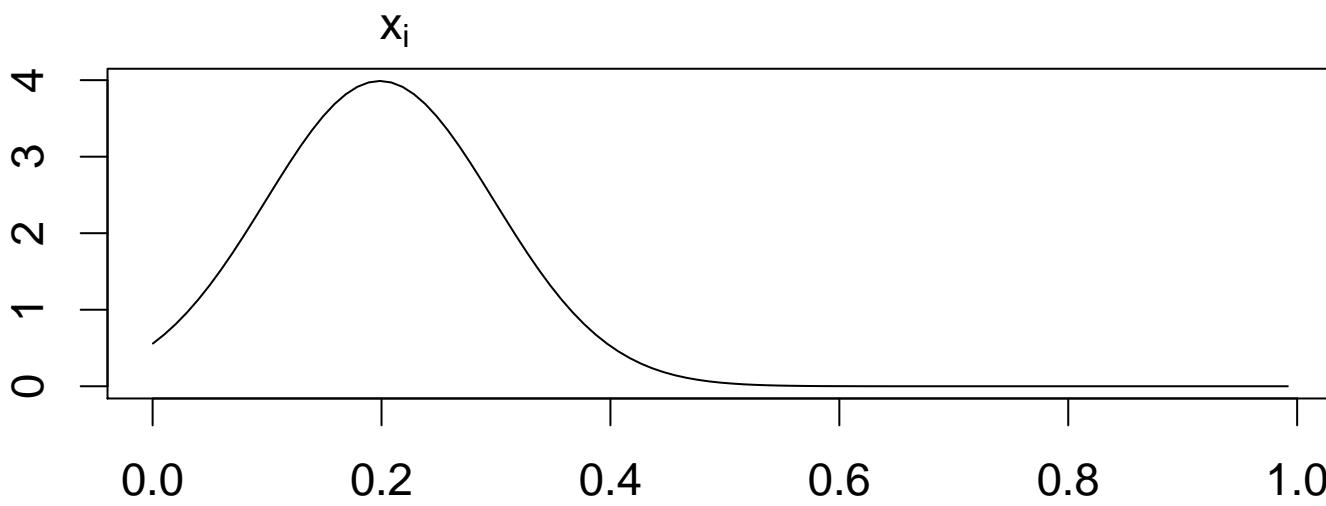
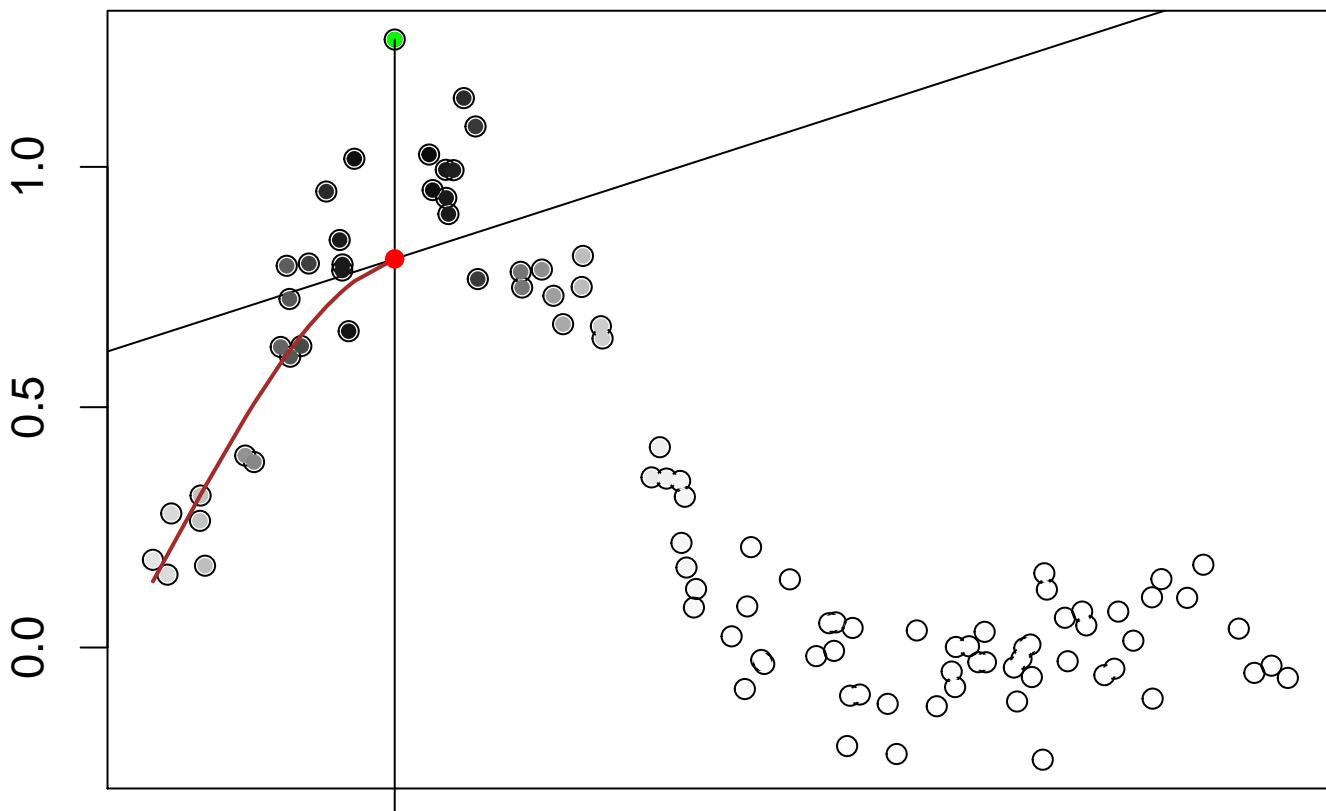
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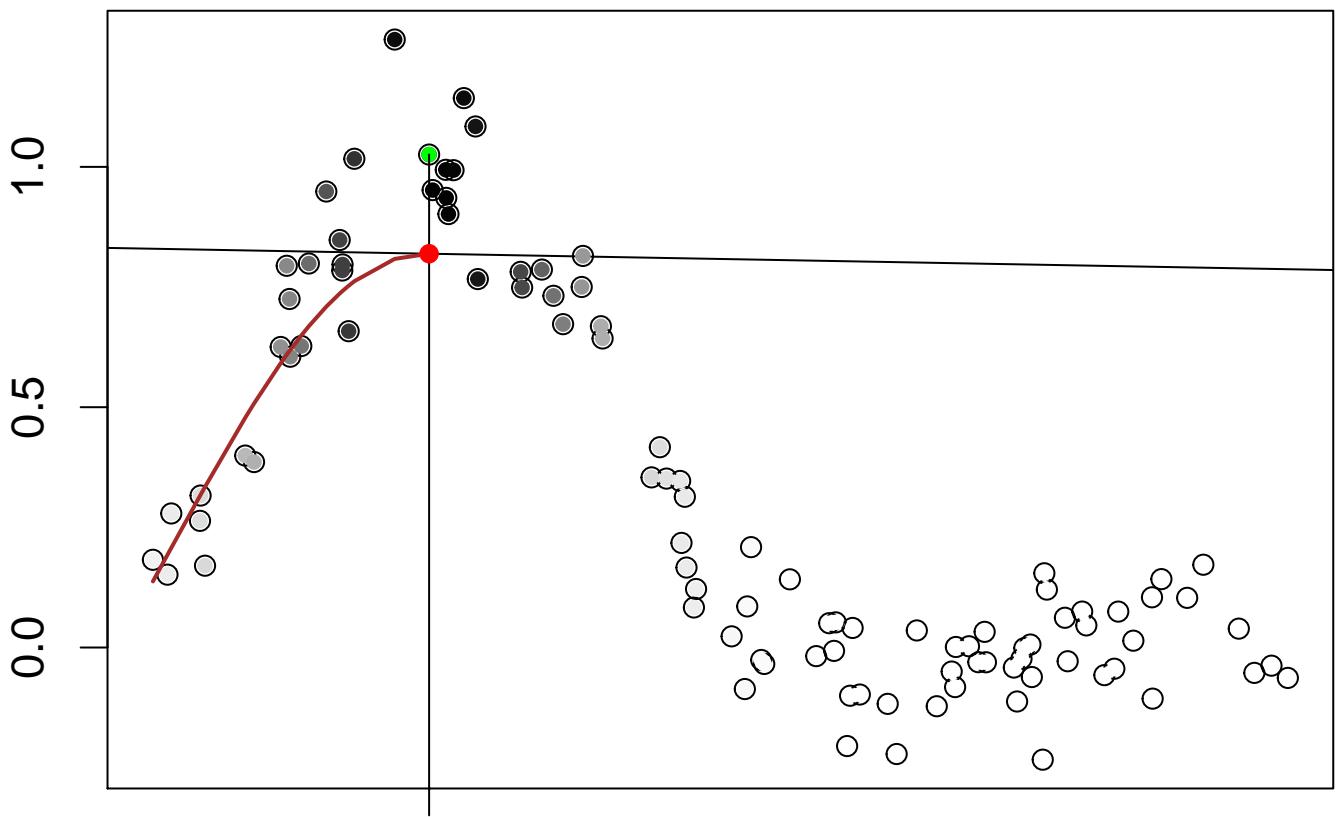
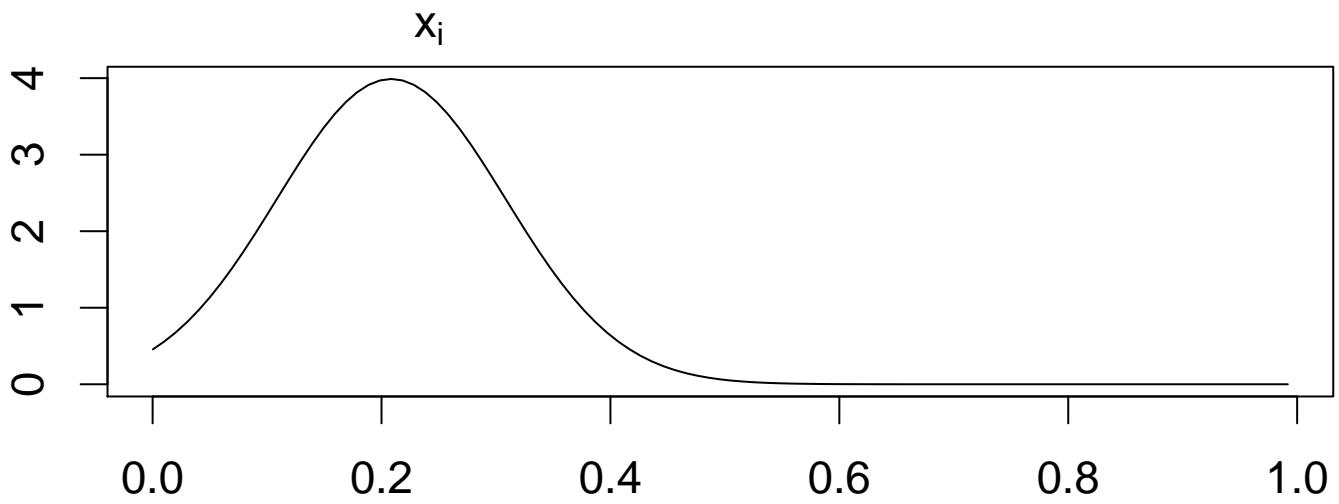
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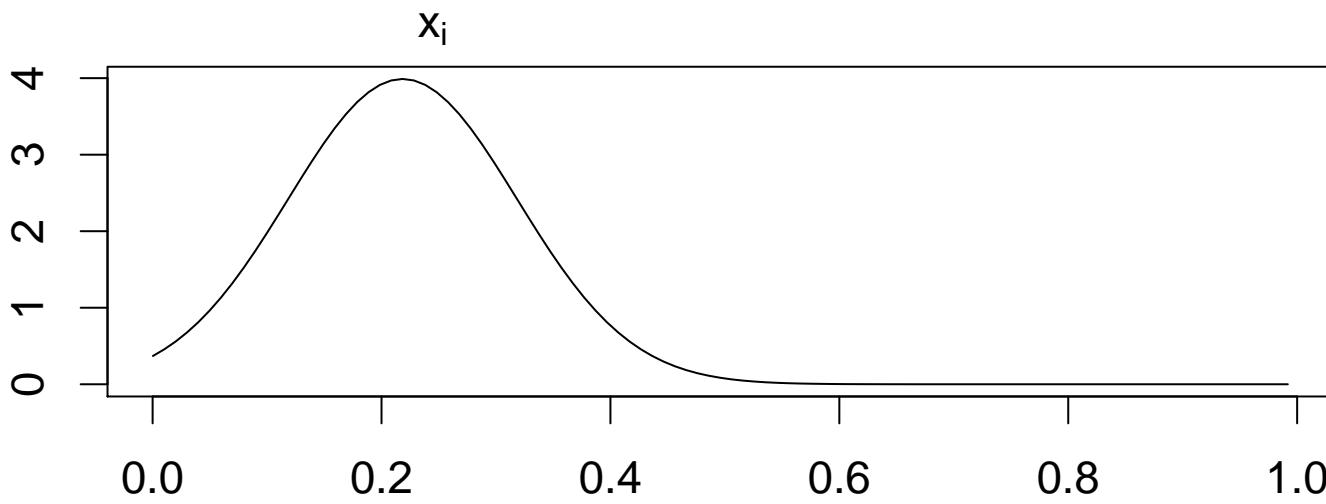
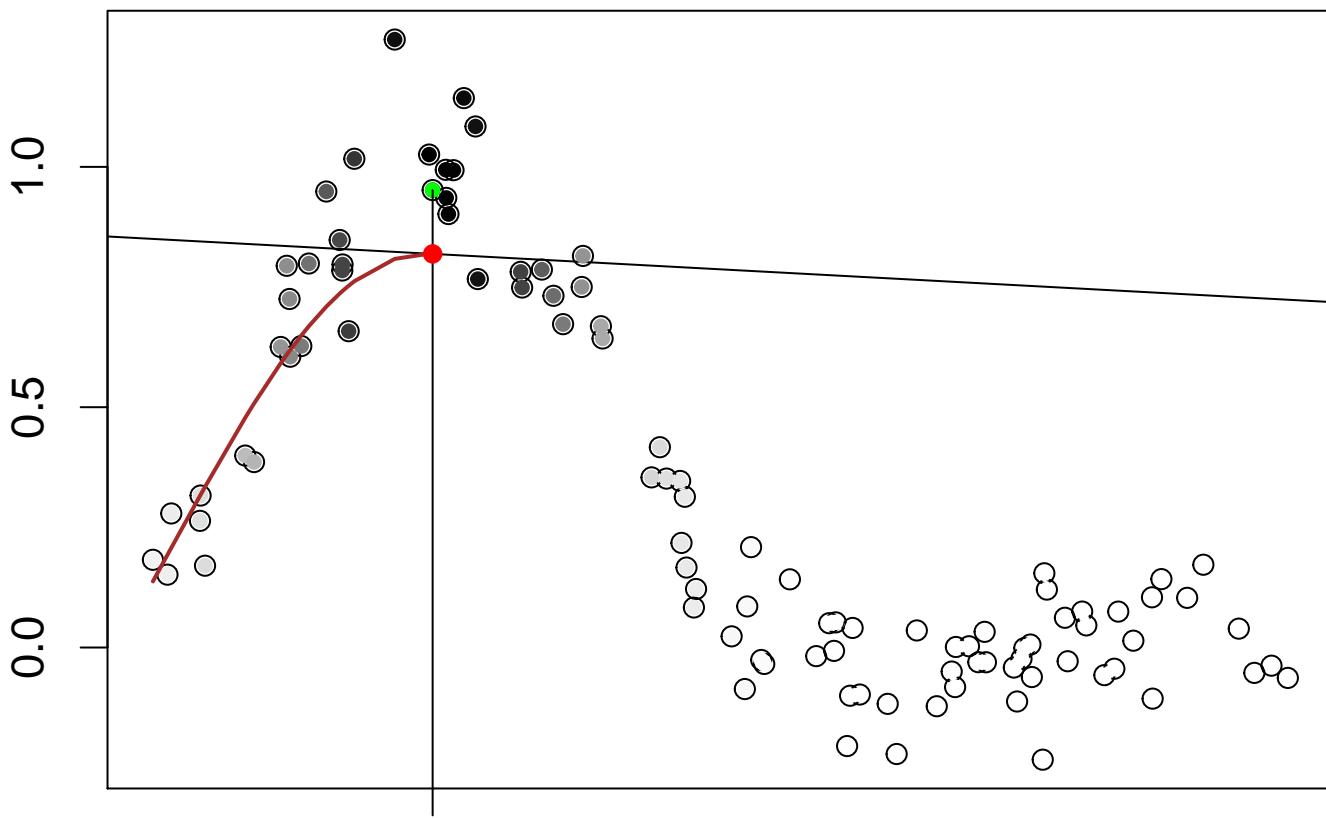
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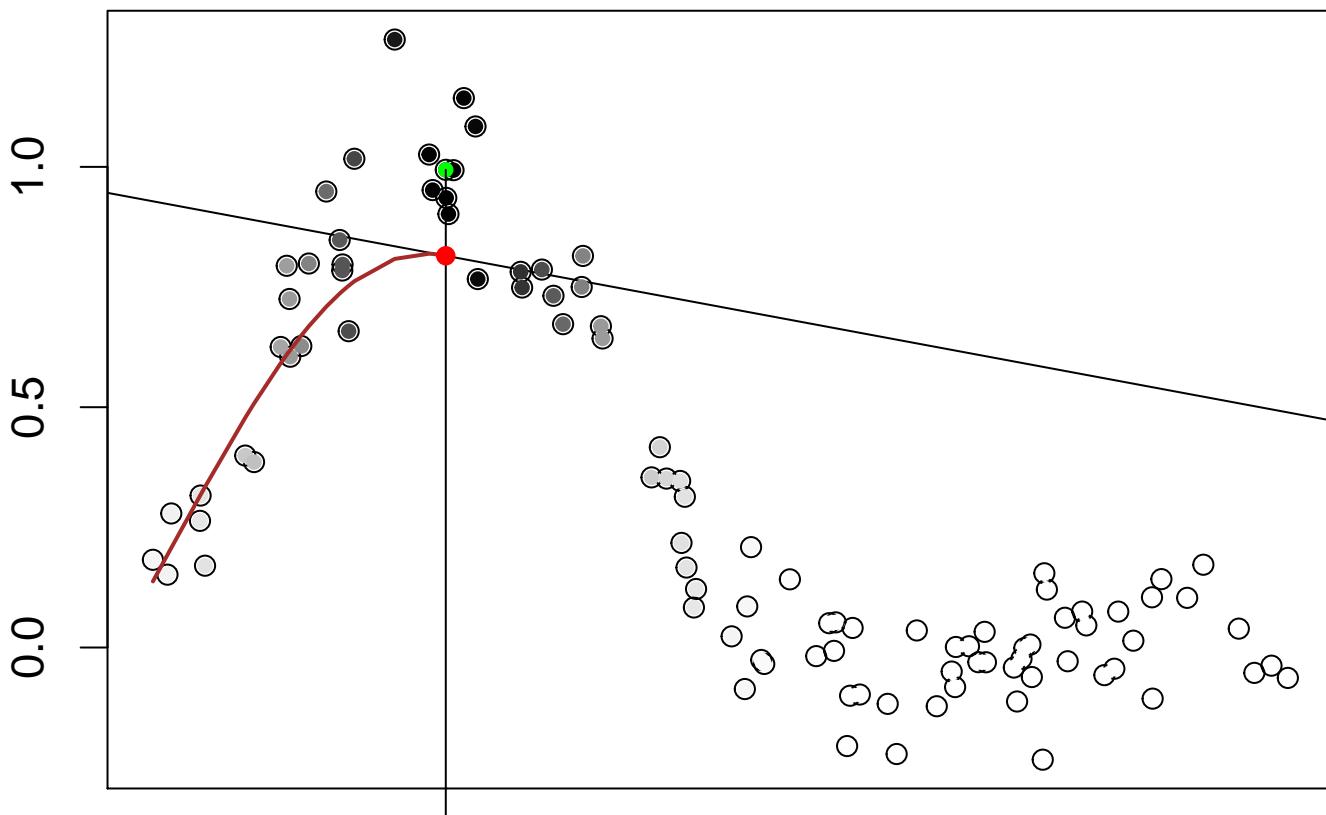
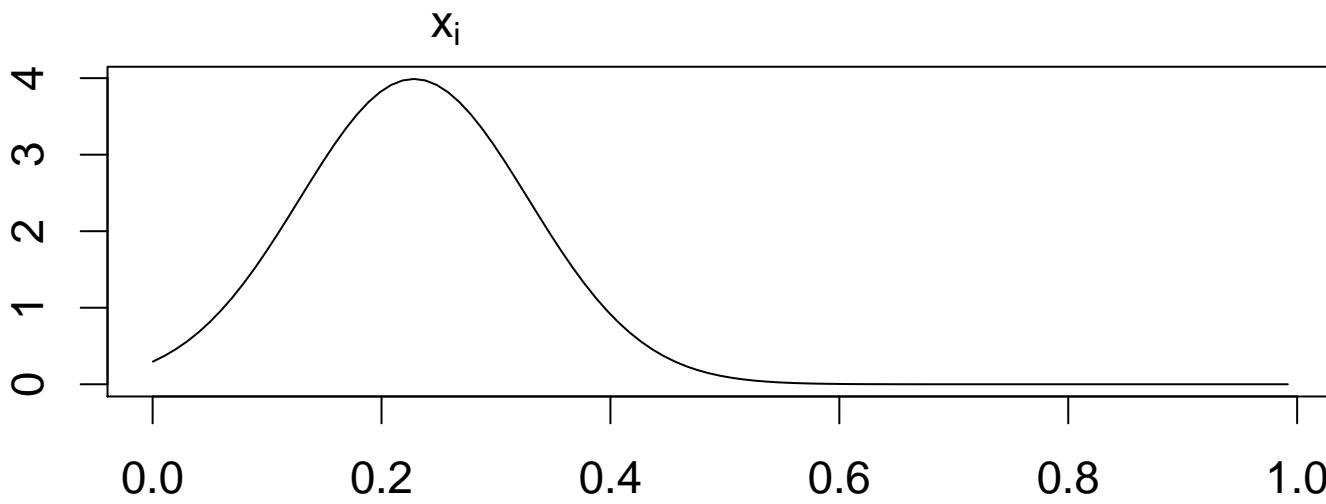
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 x_i 



 x_i 

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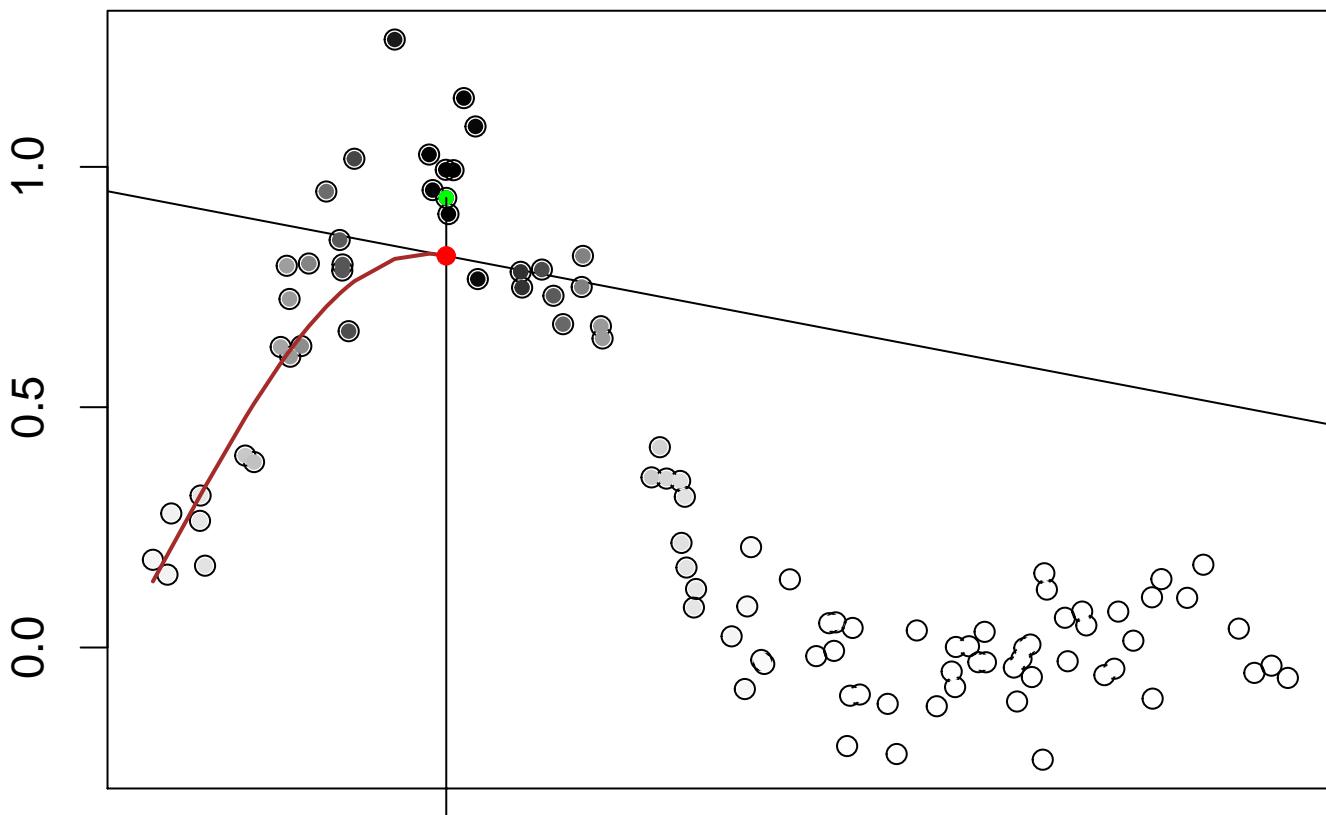
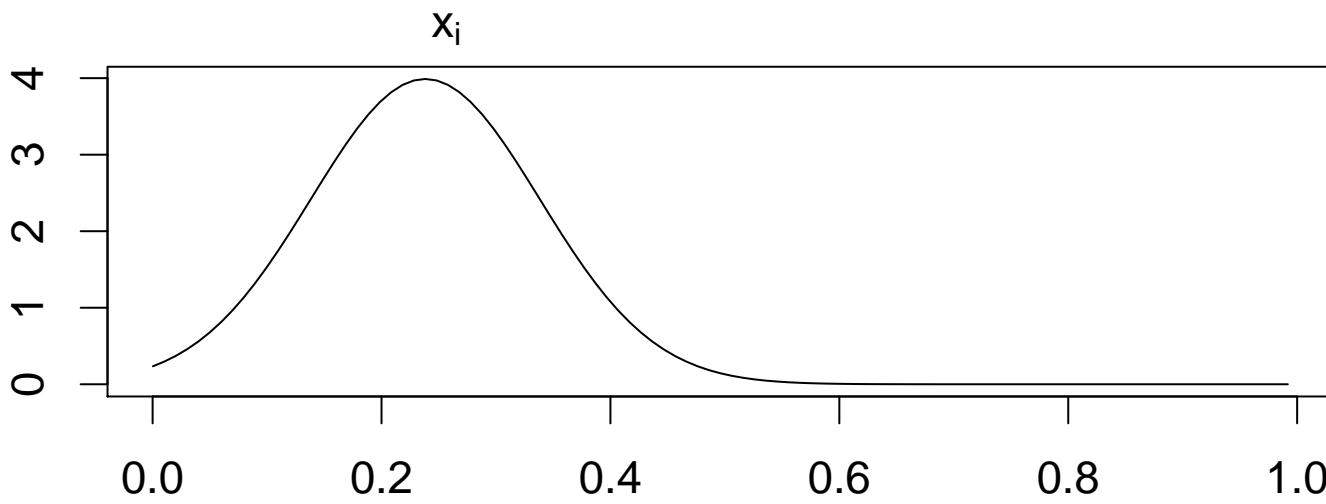
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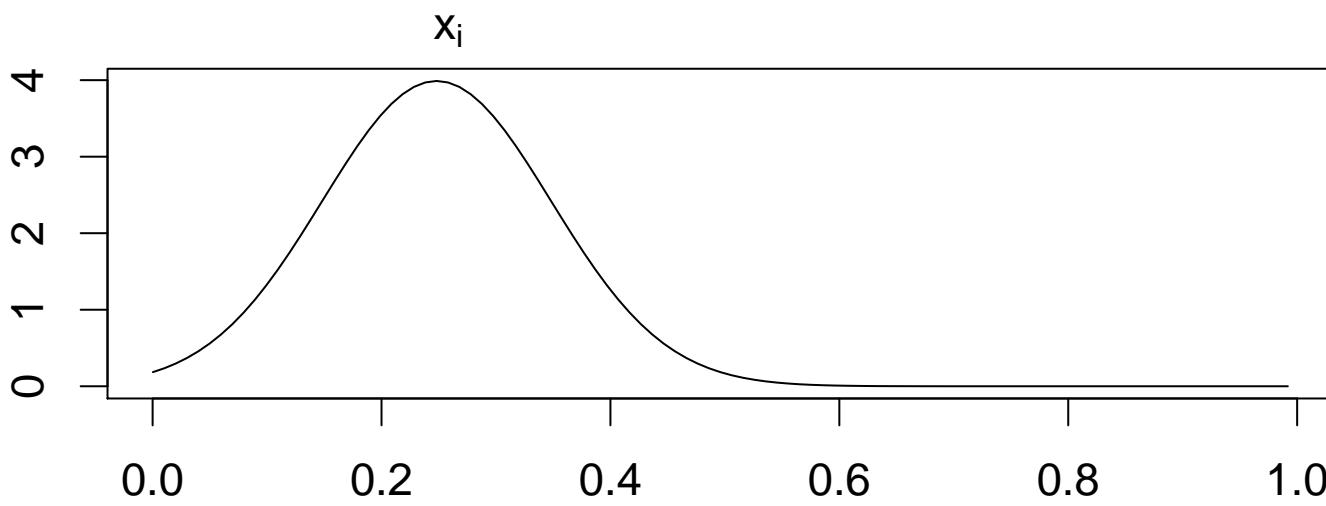
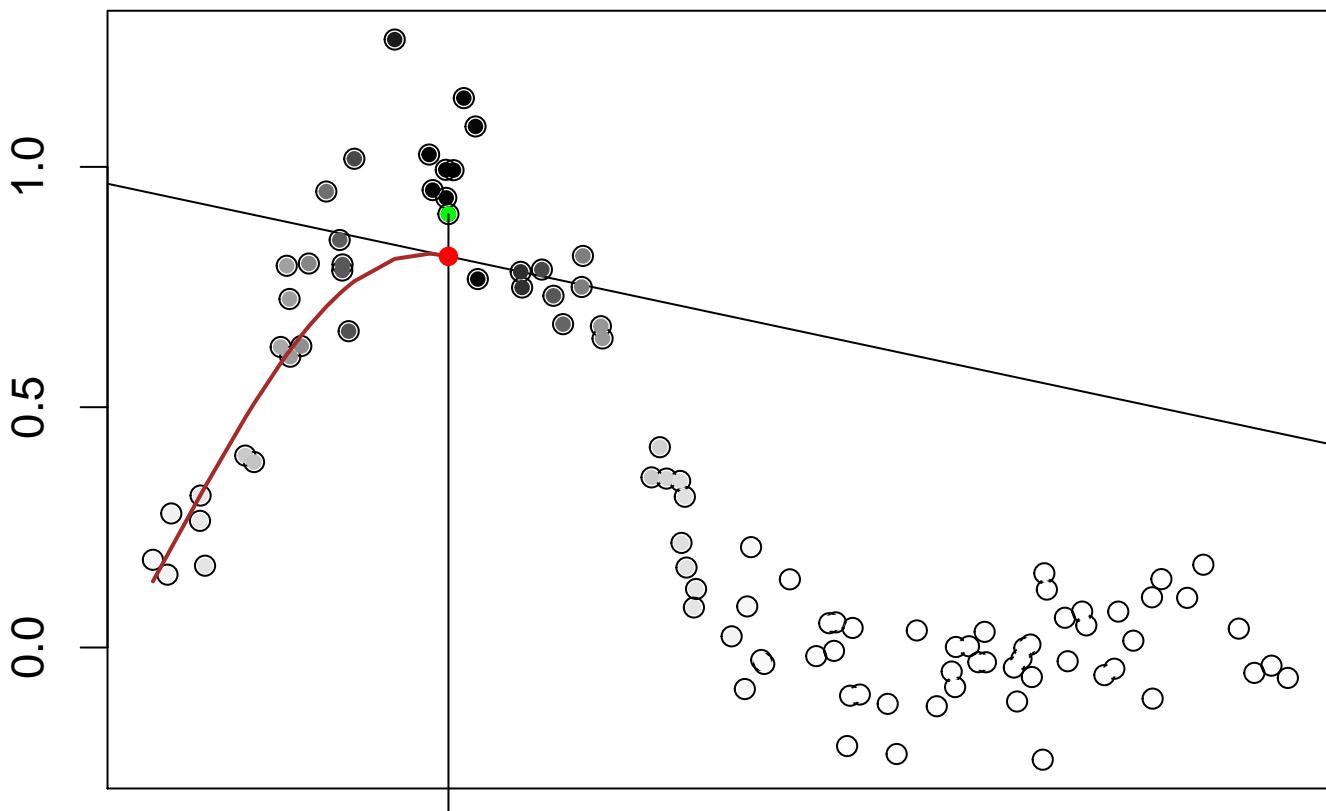
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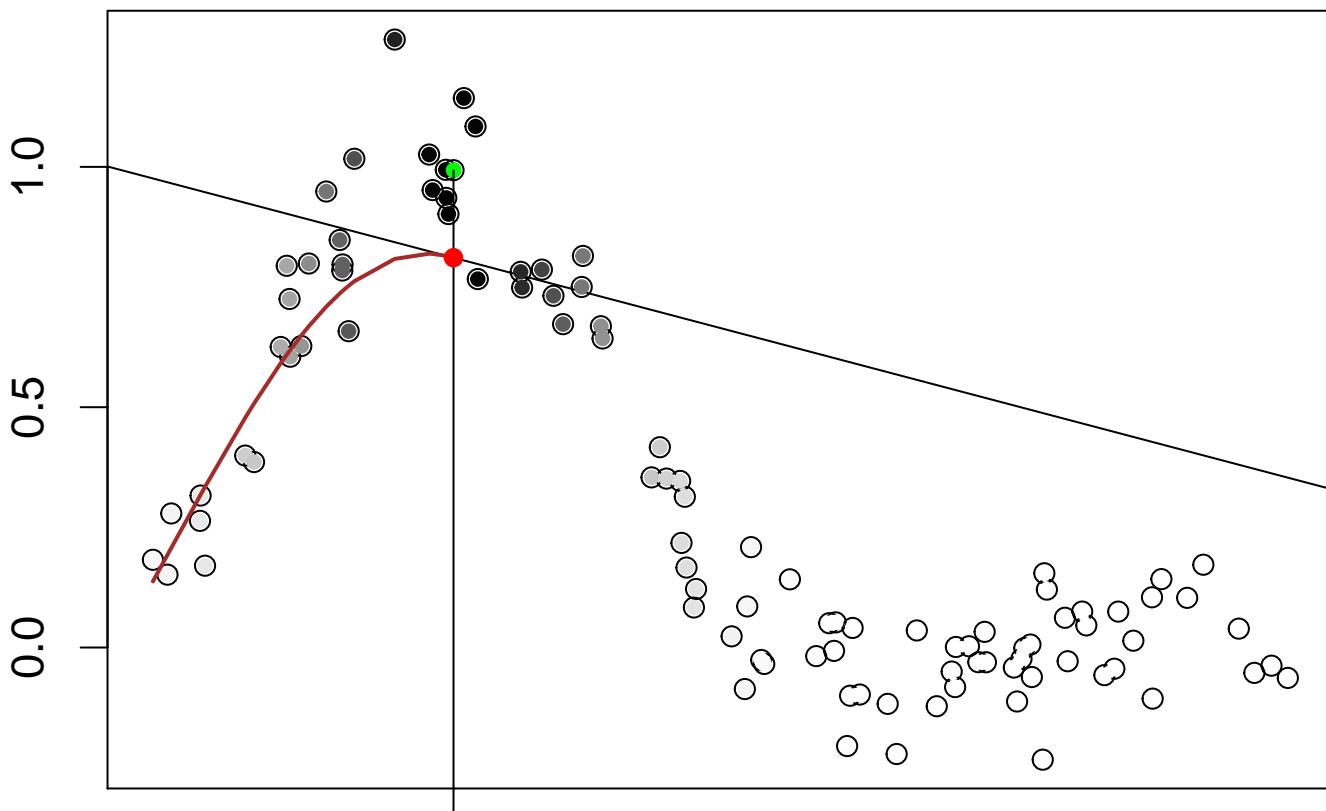
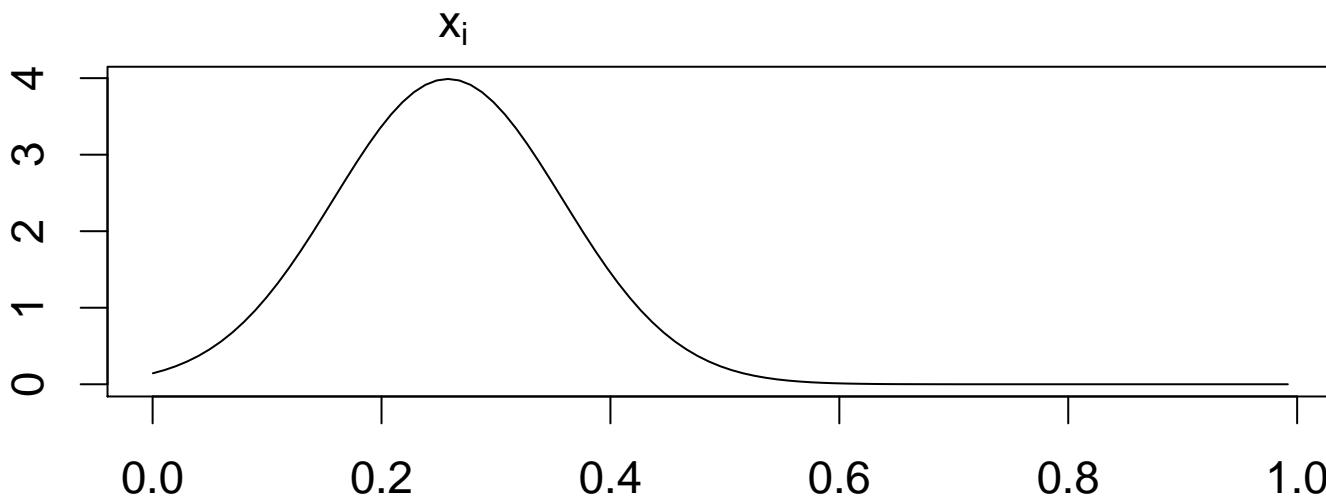
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 x_i 

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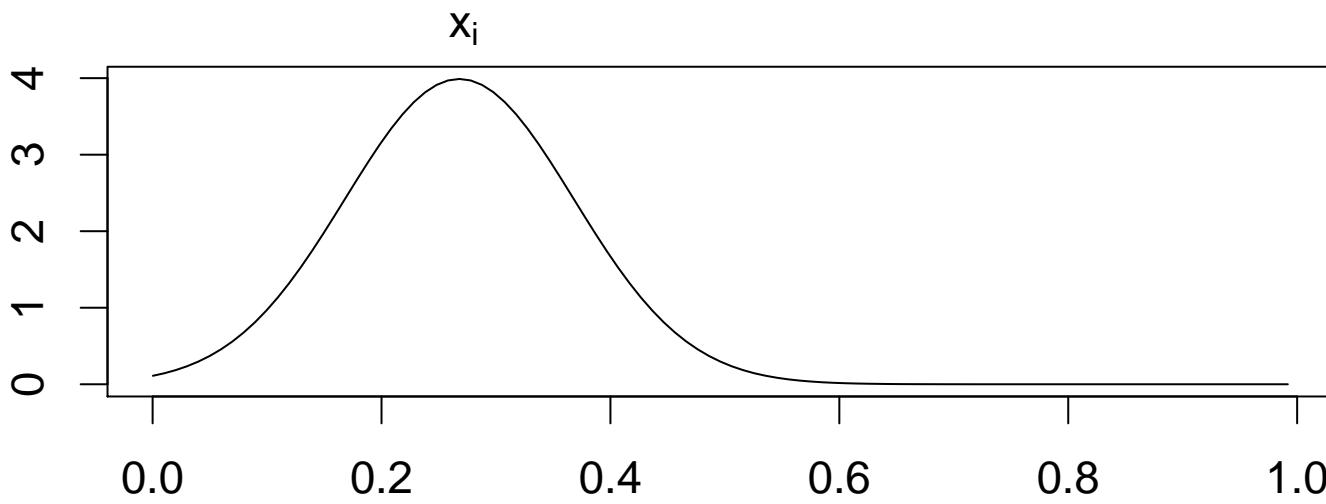
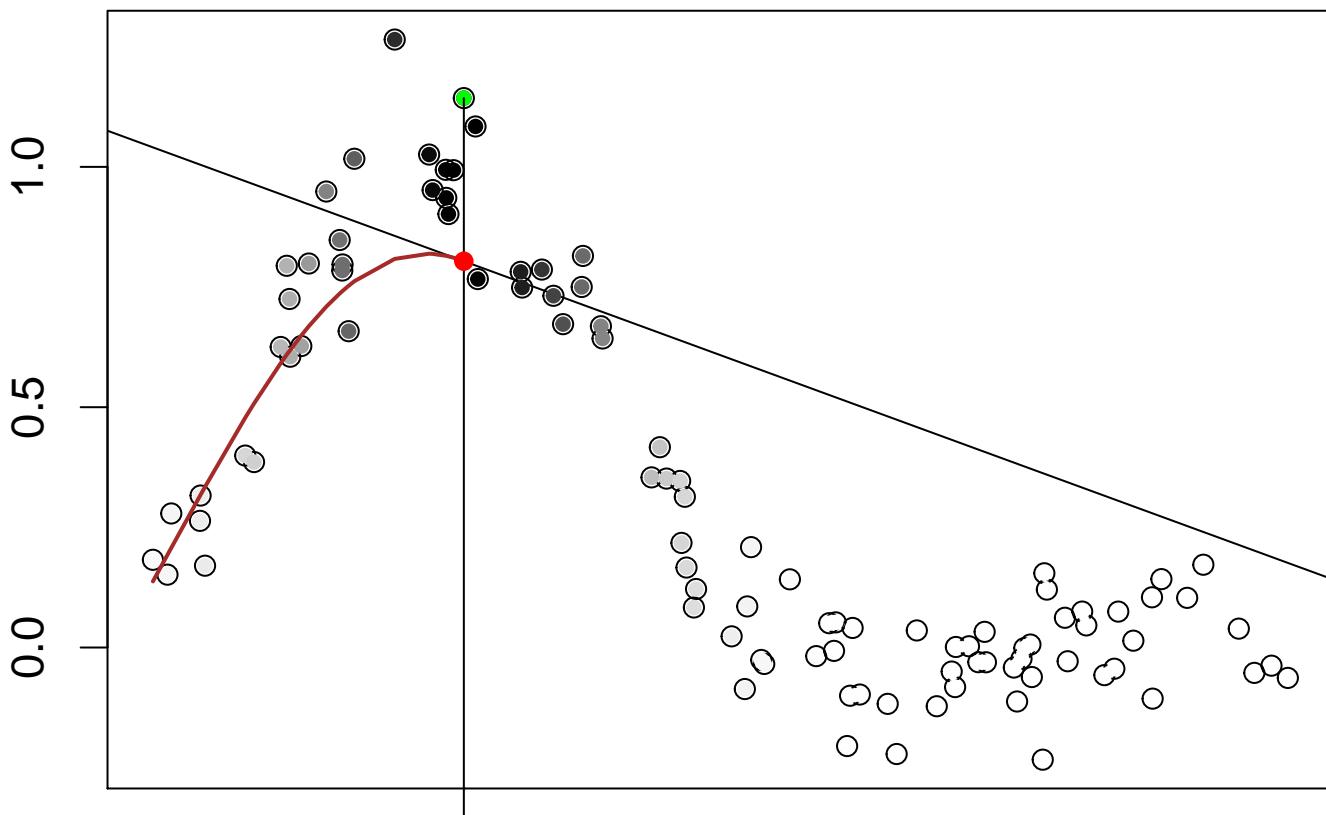
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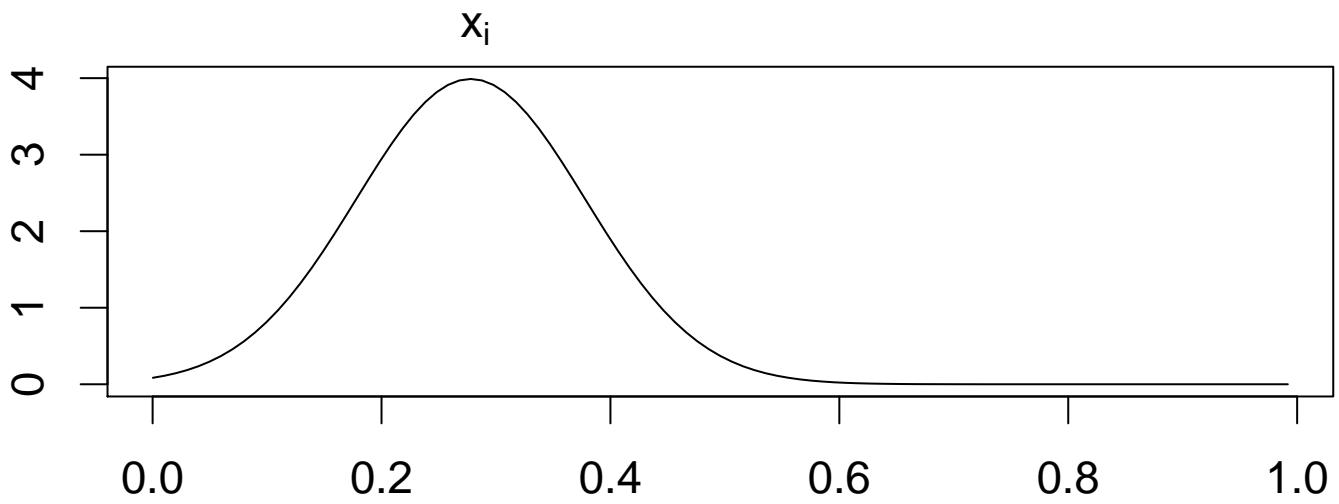
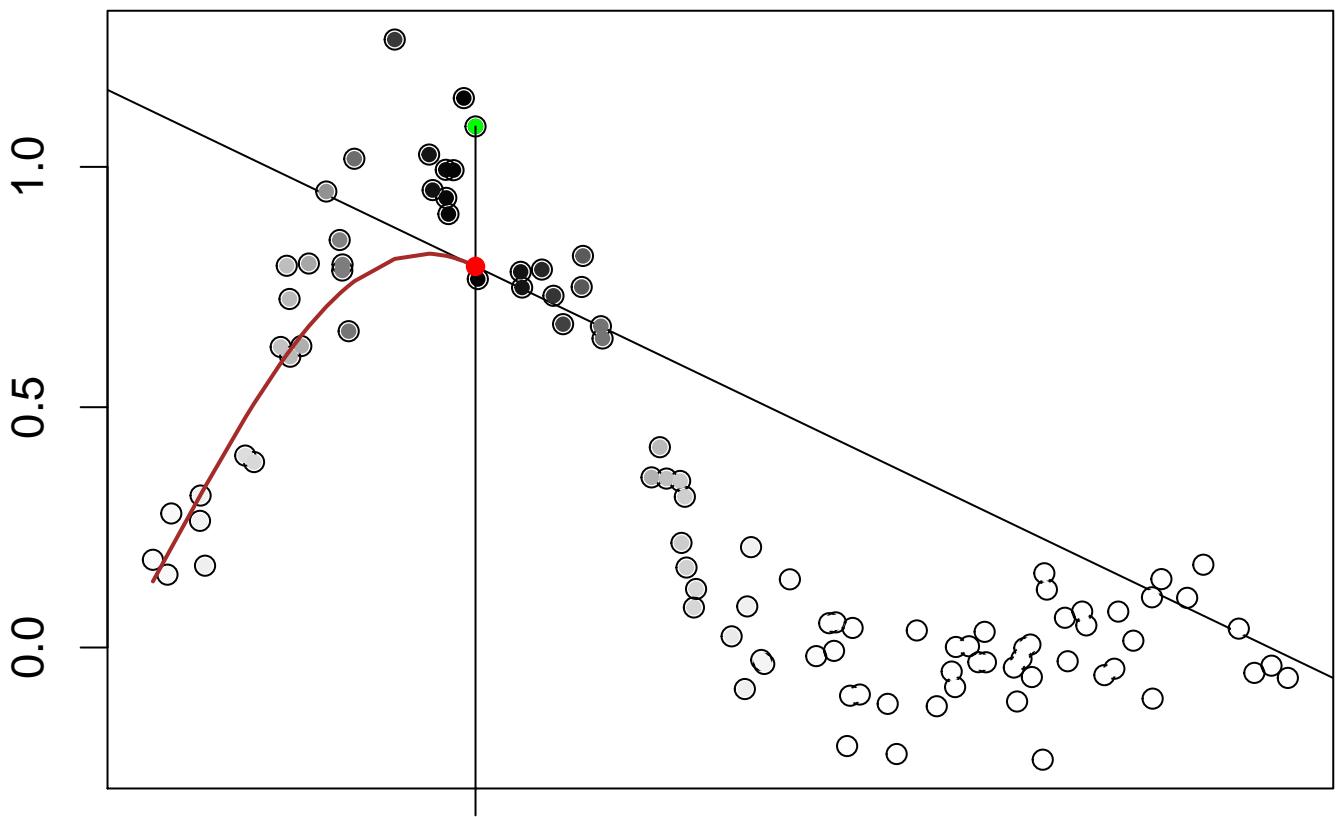
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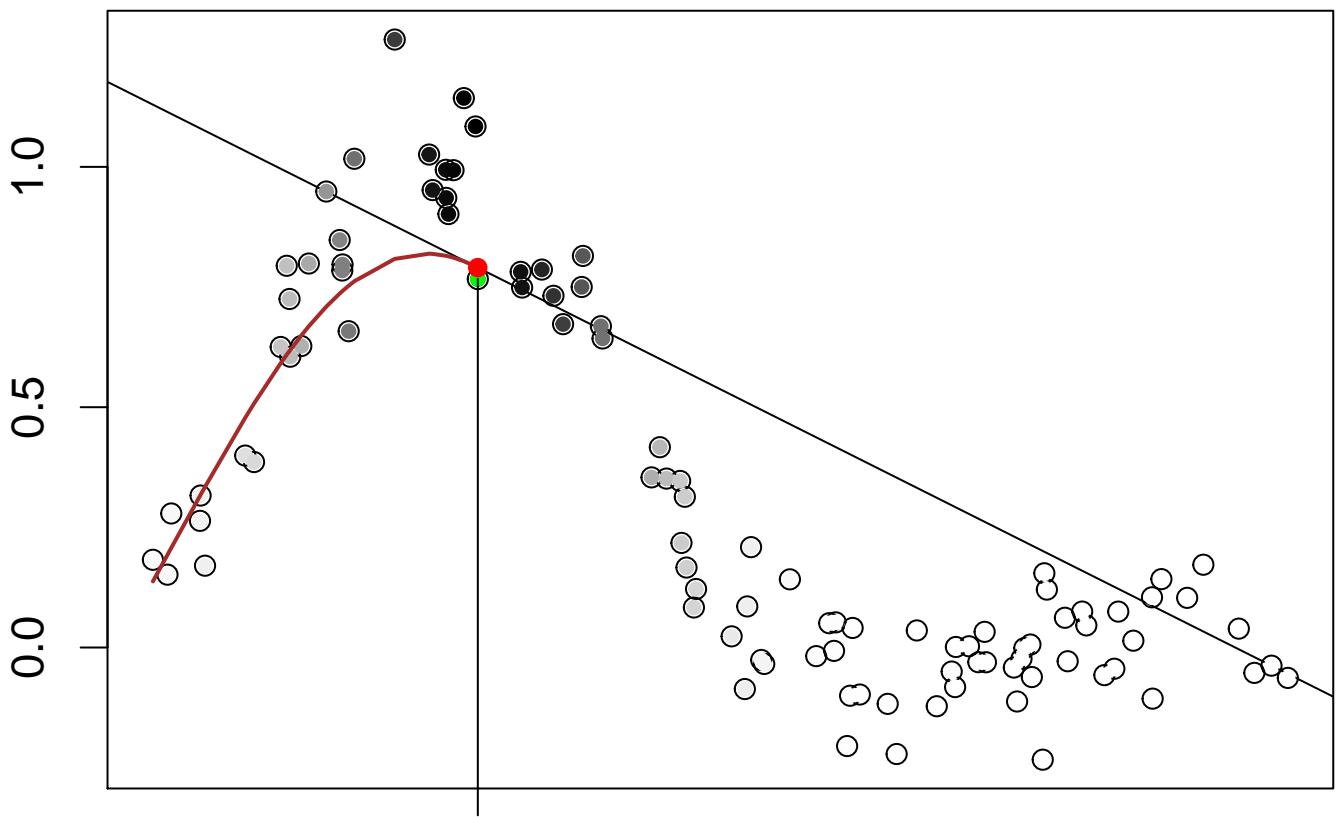
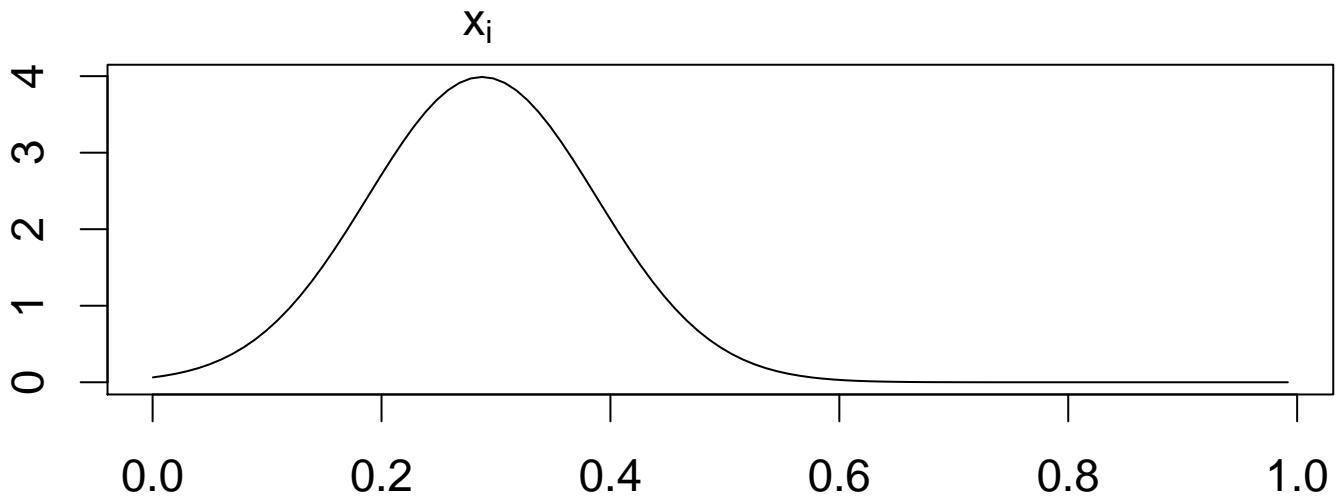
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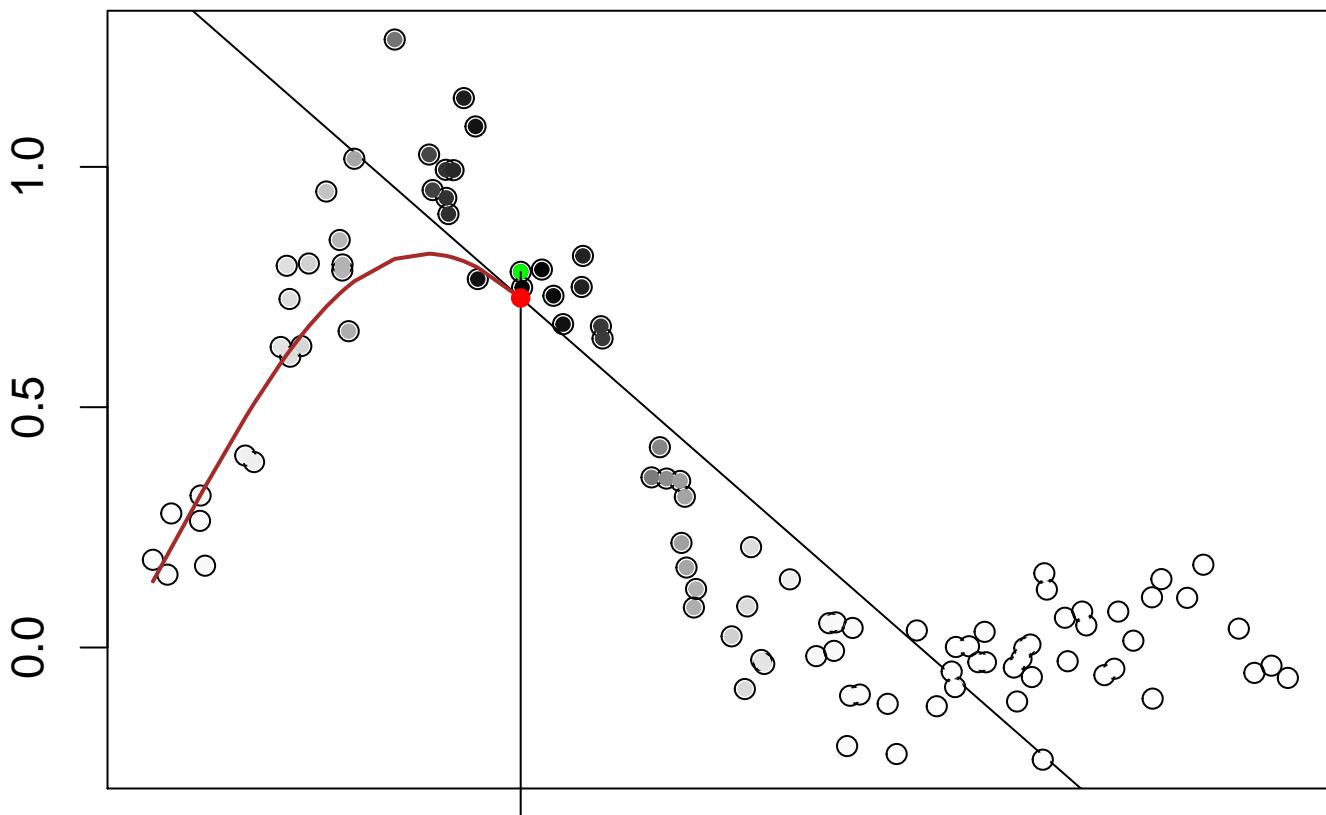
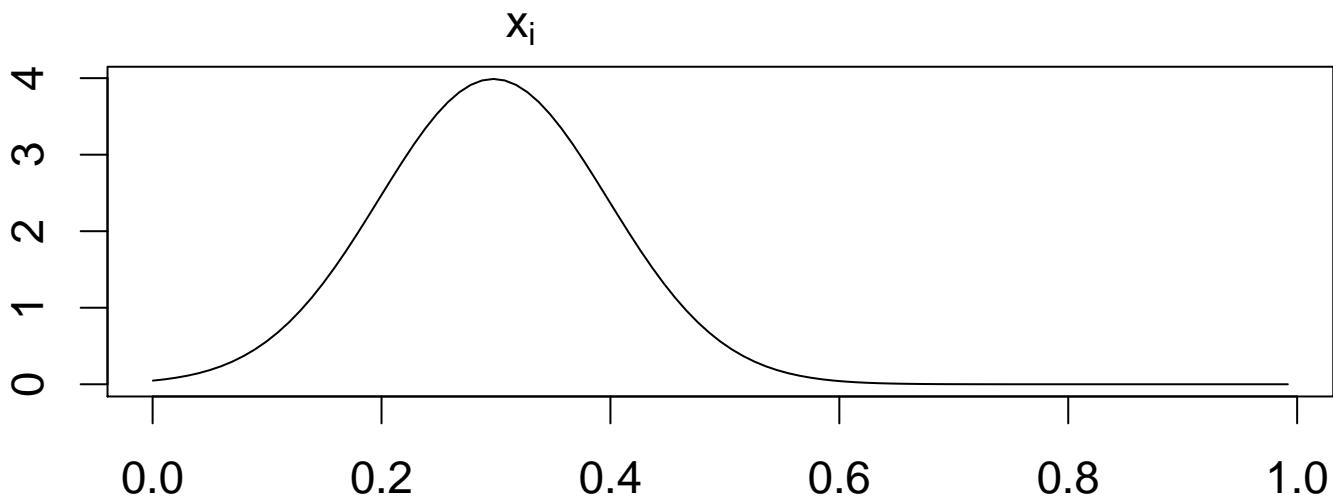
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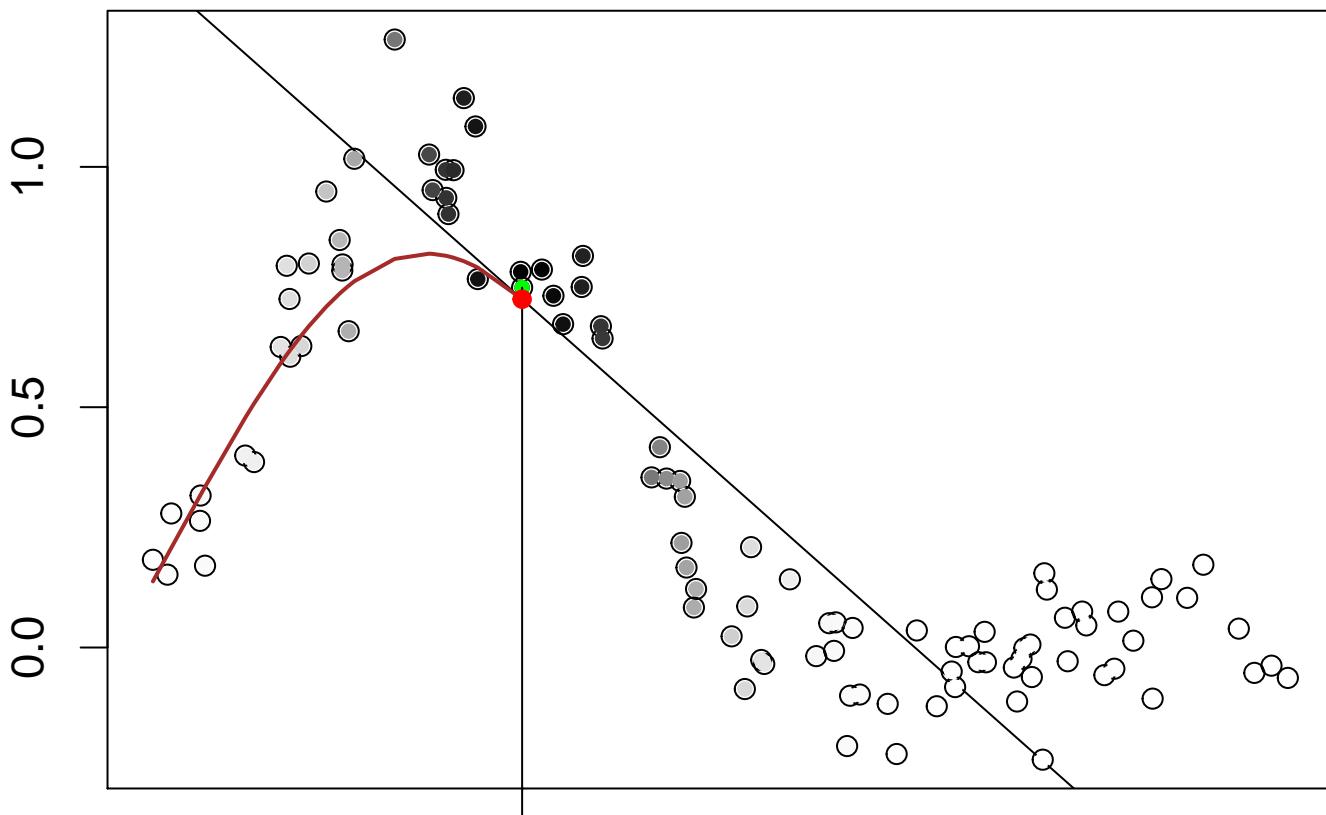
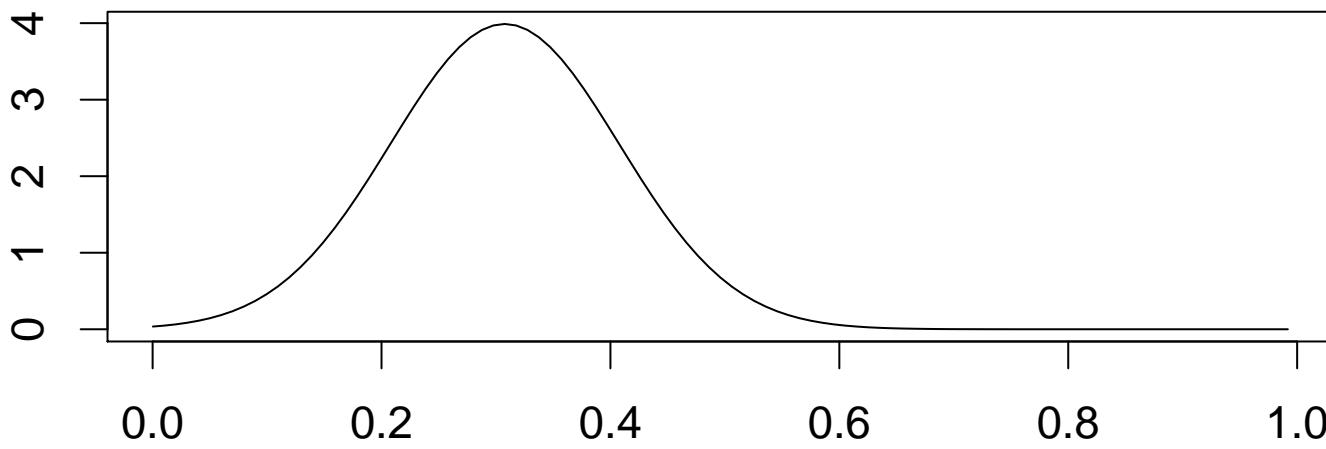
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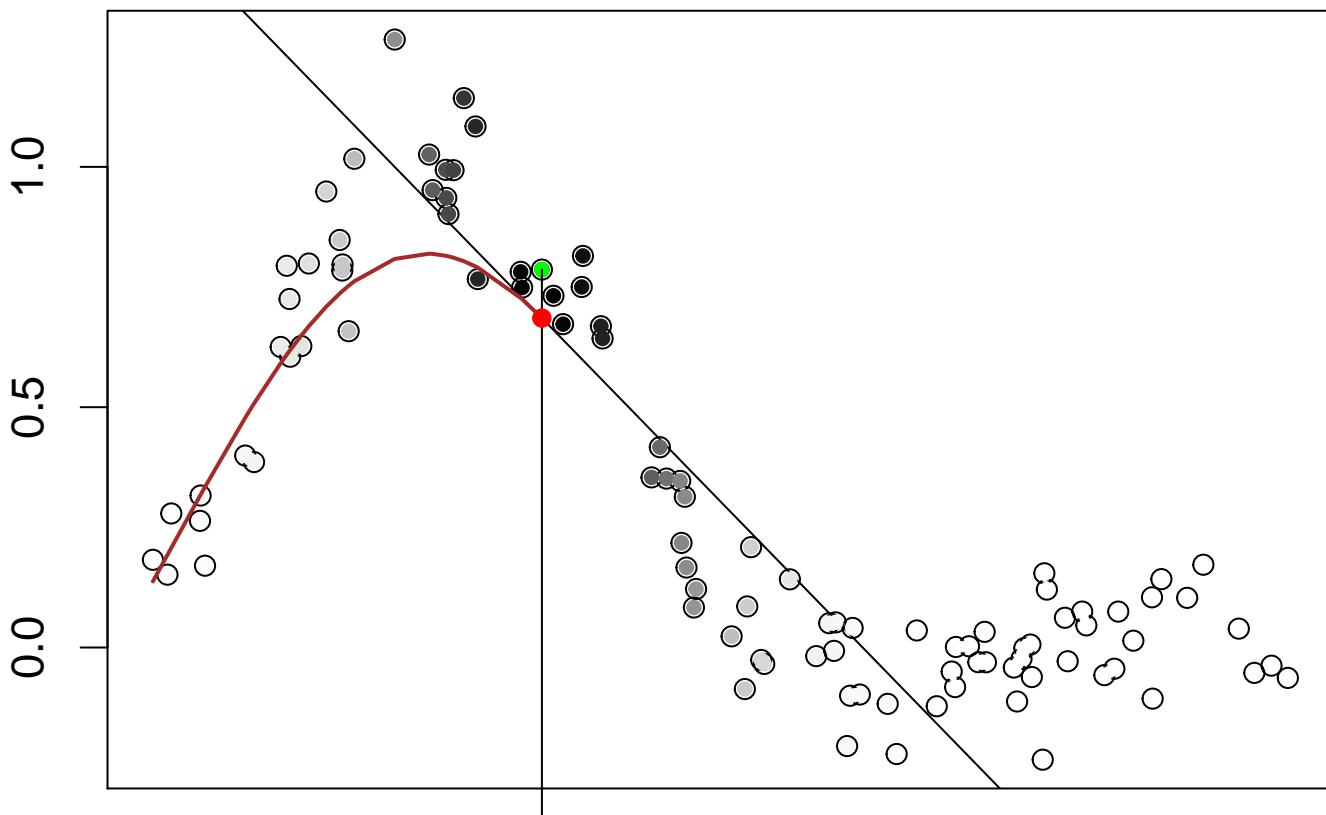
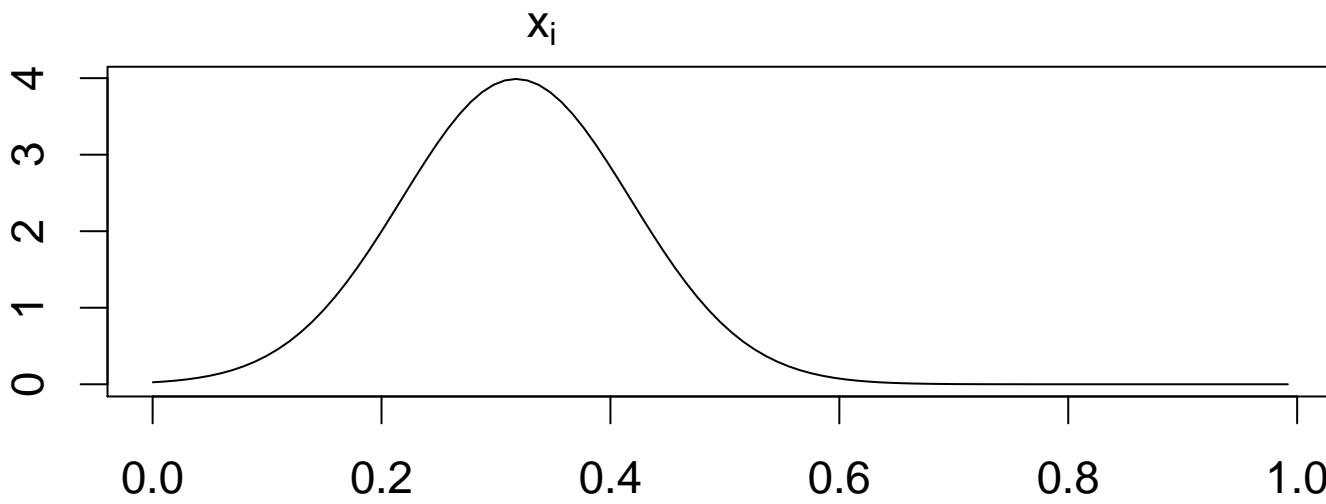


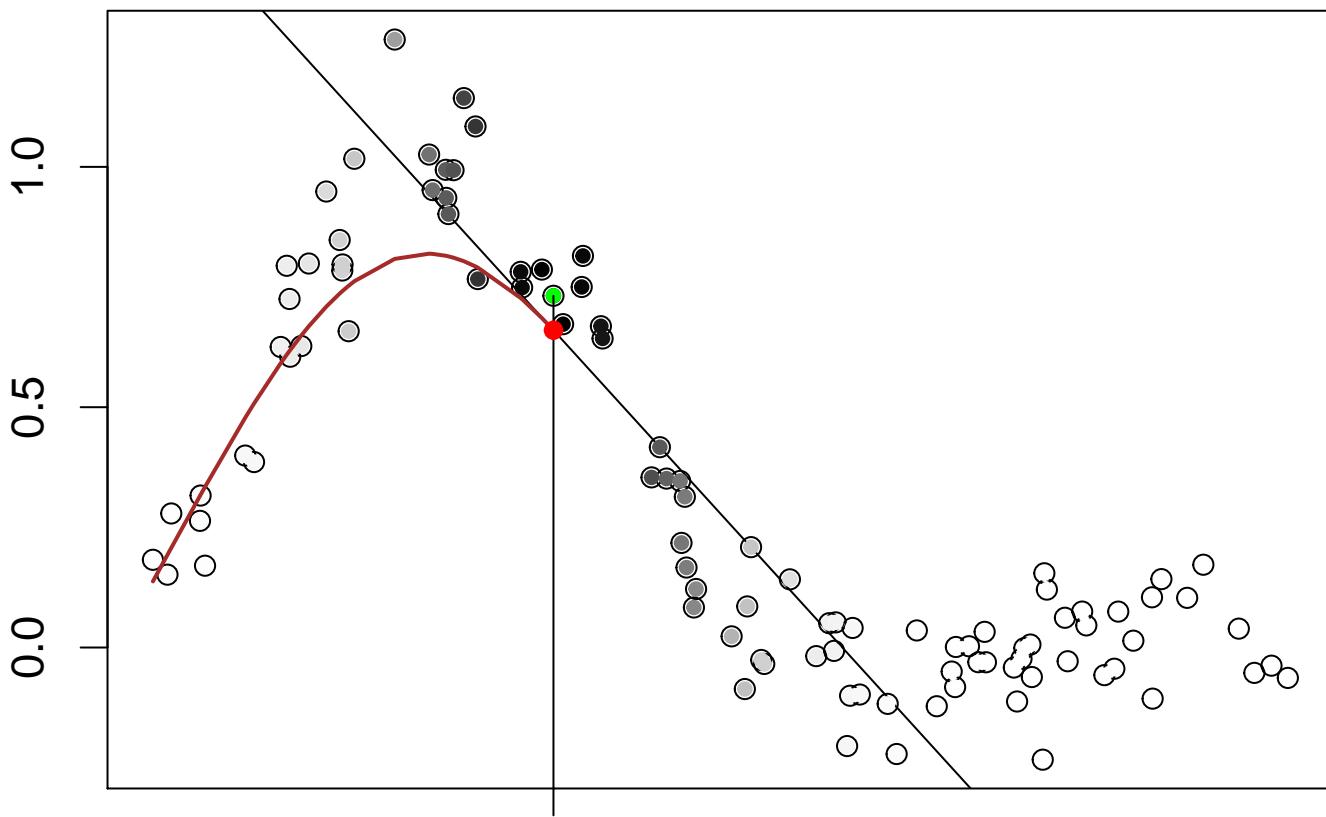
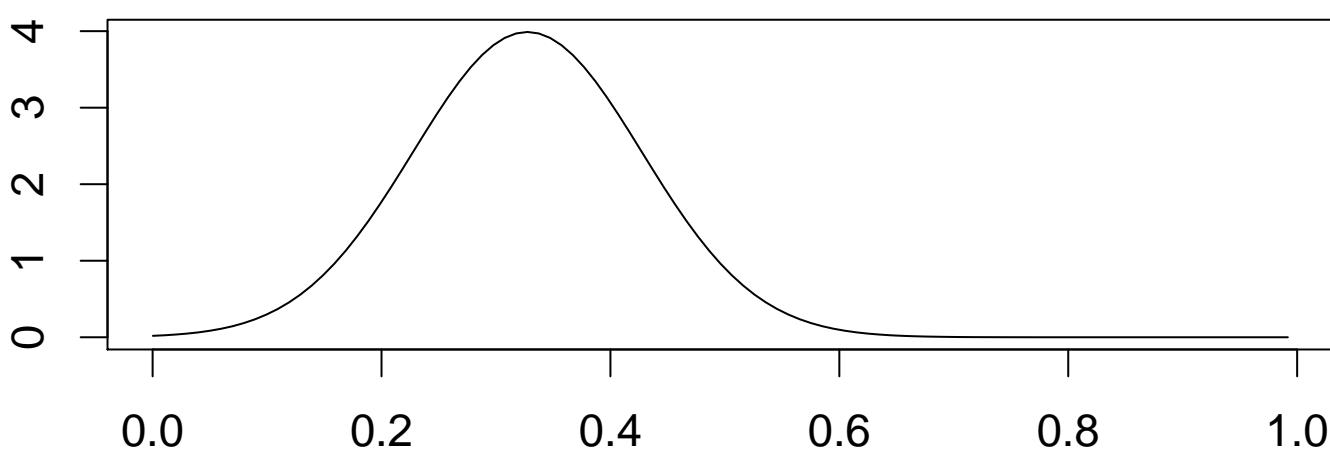


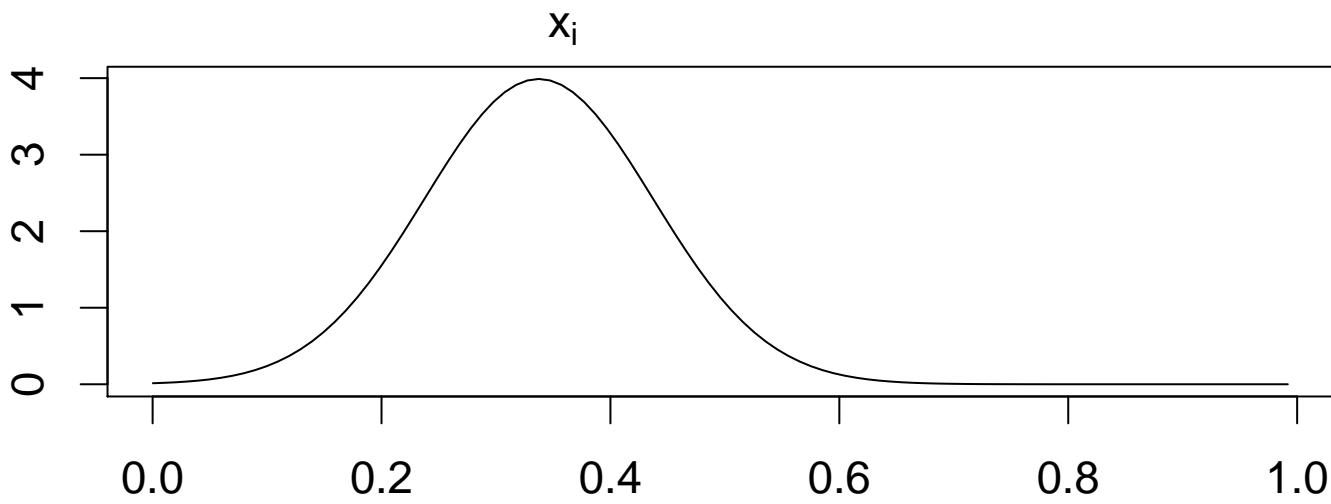
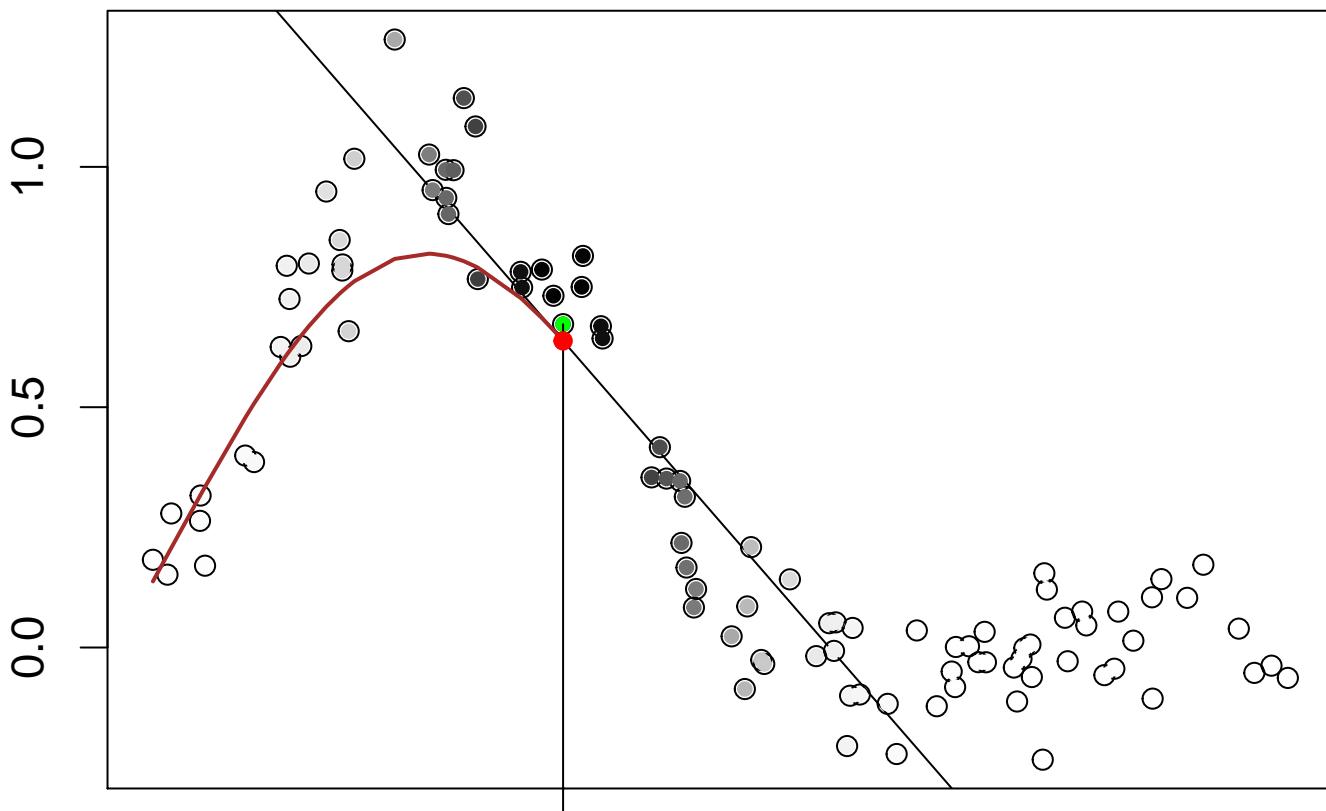
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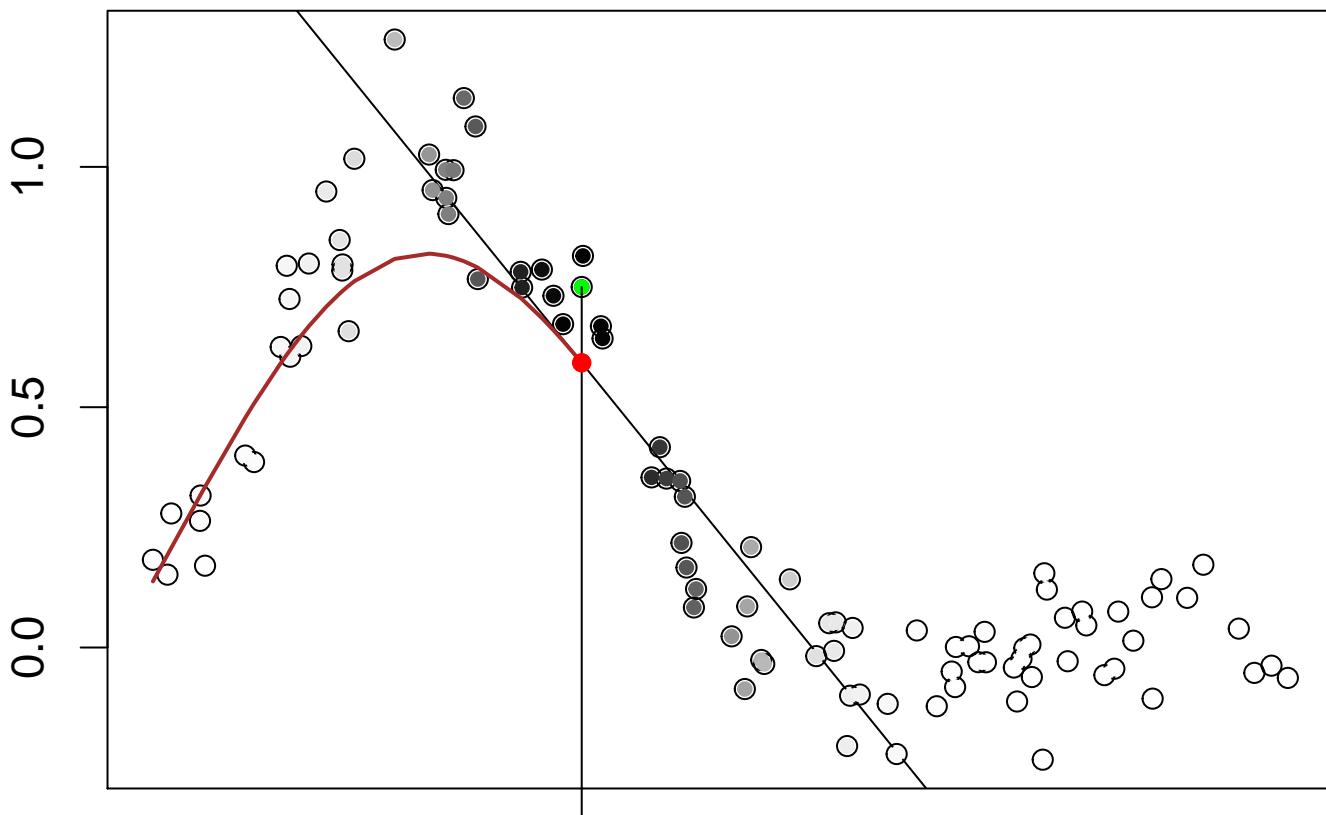
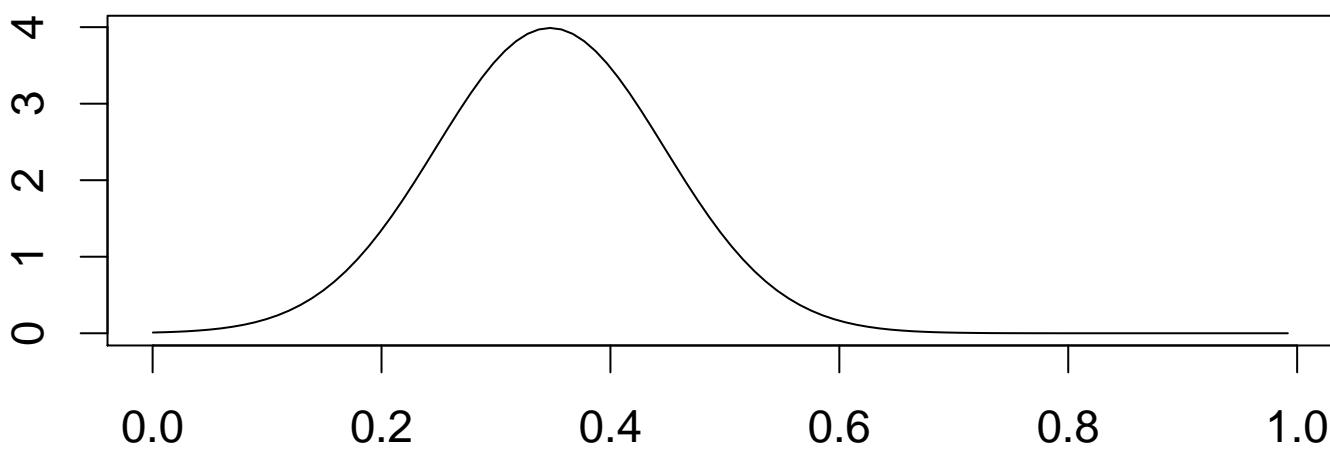
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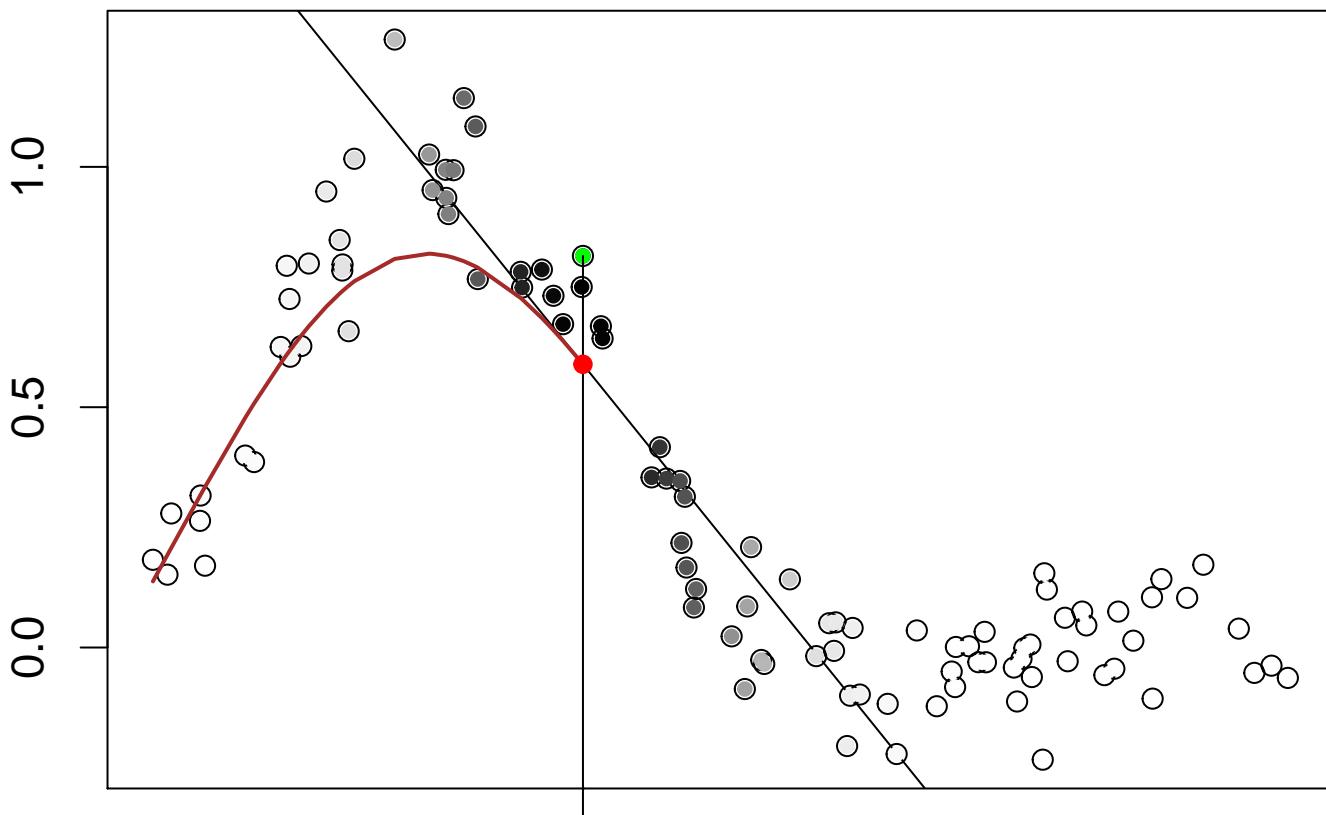
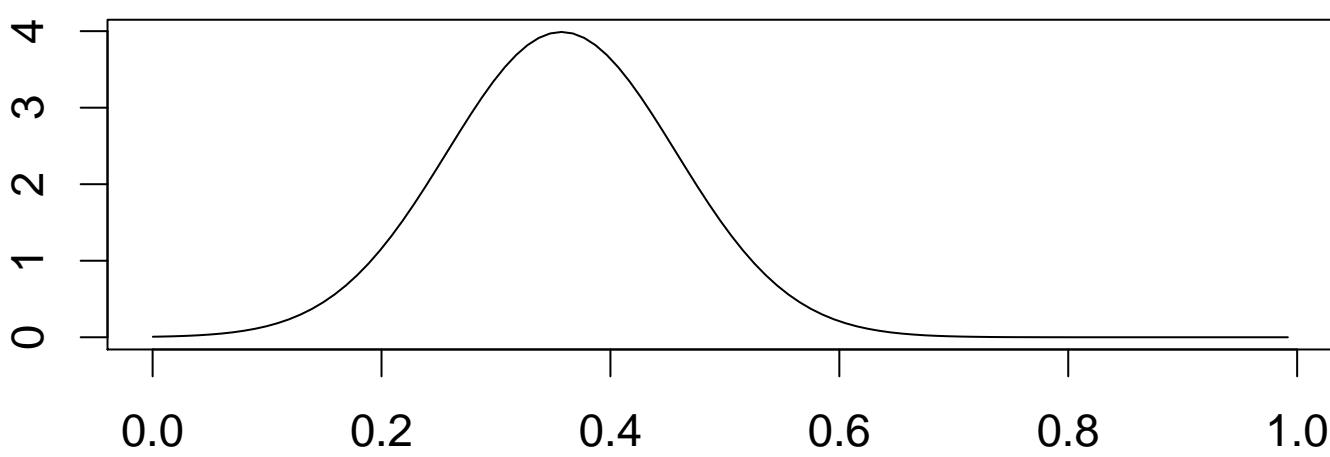
 x_i 

 x_i 

 x_i 



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 x_i 

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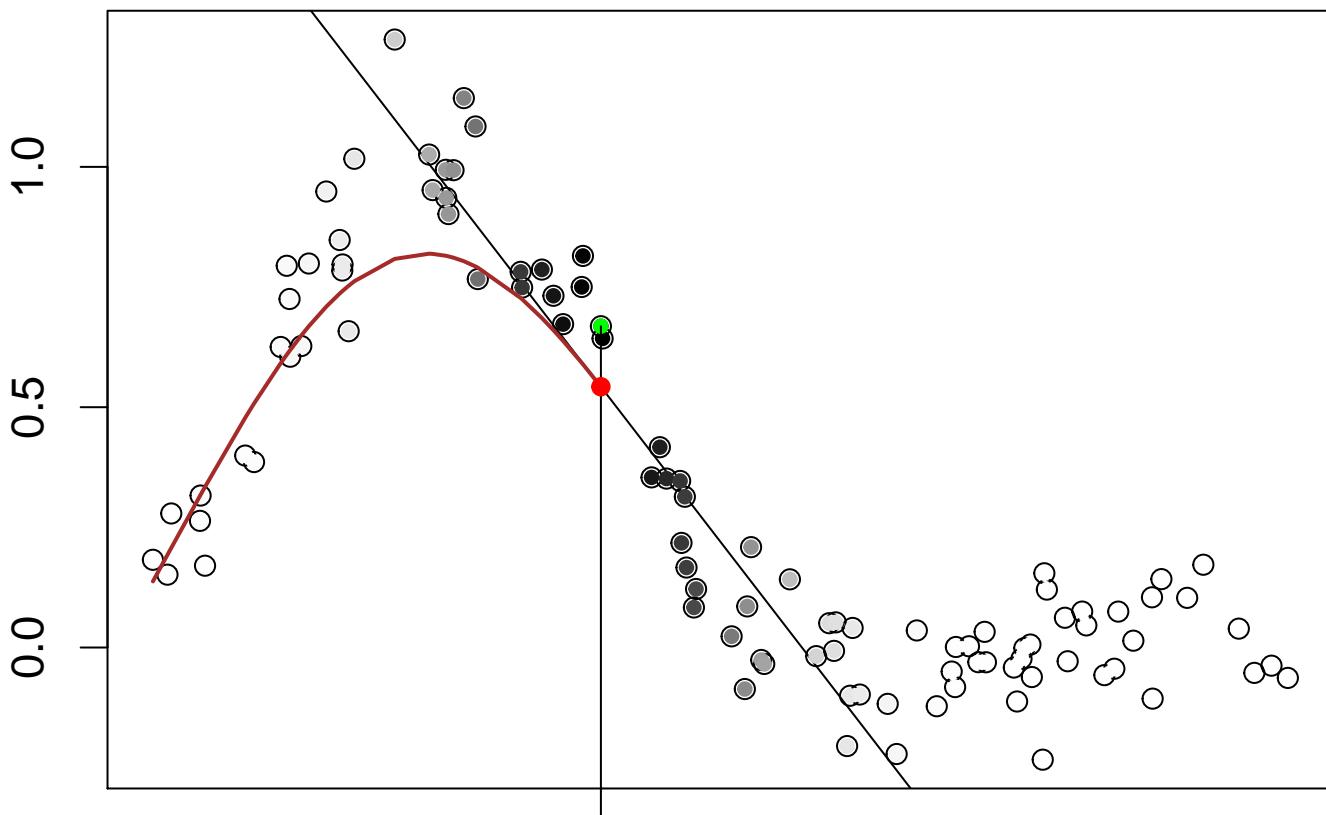
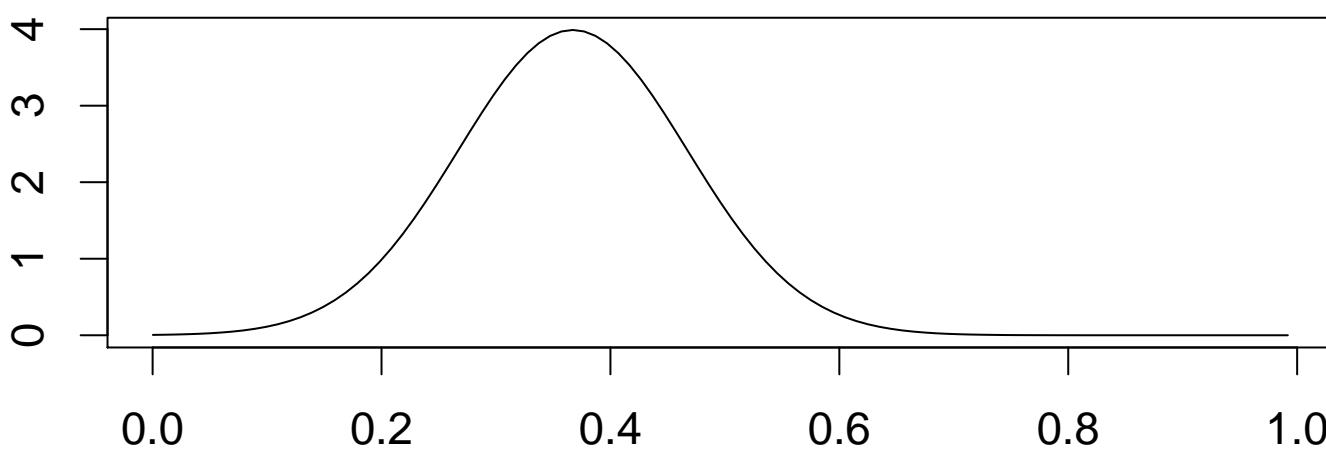
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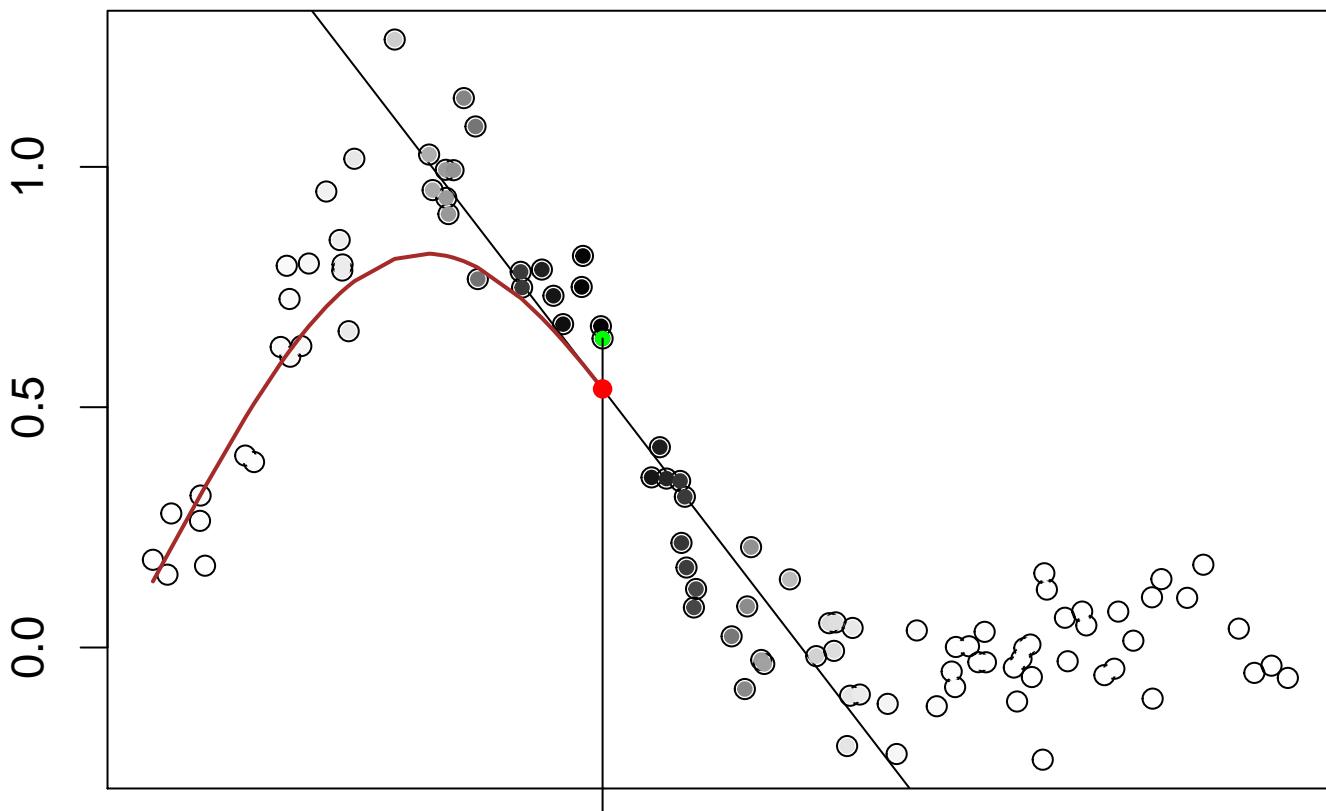
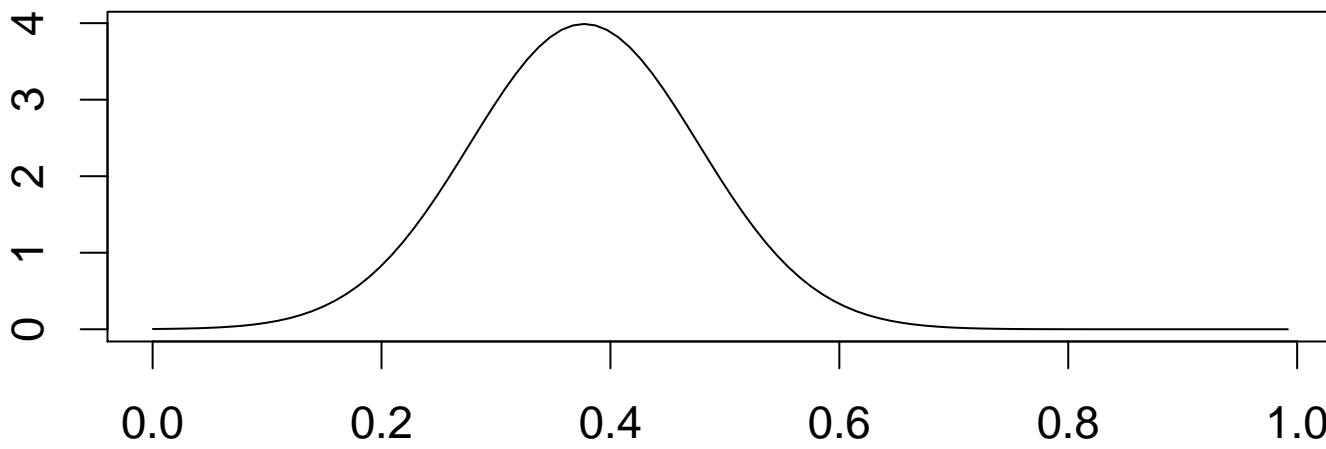
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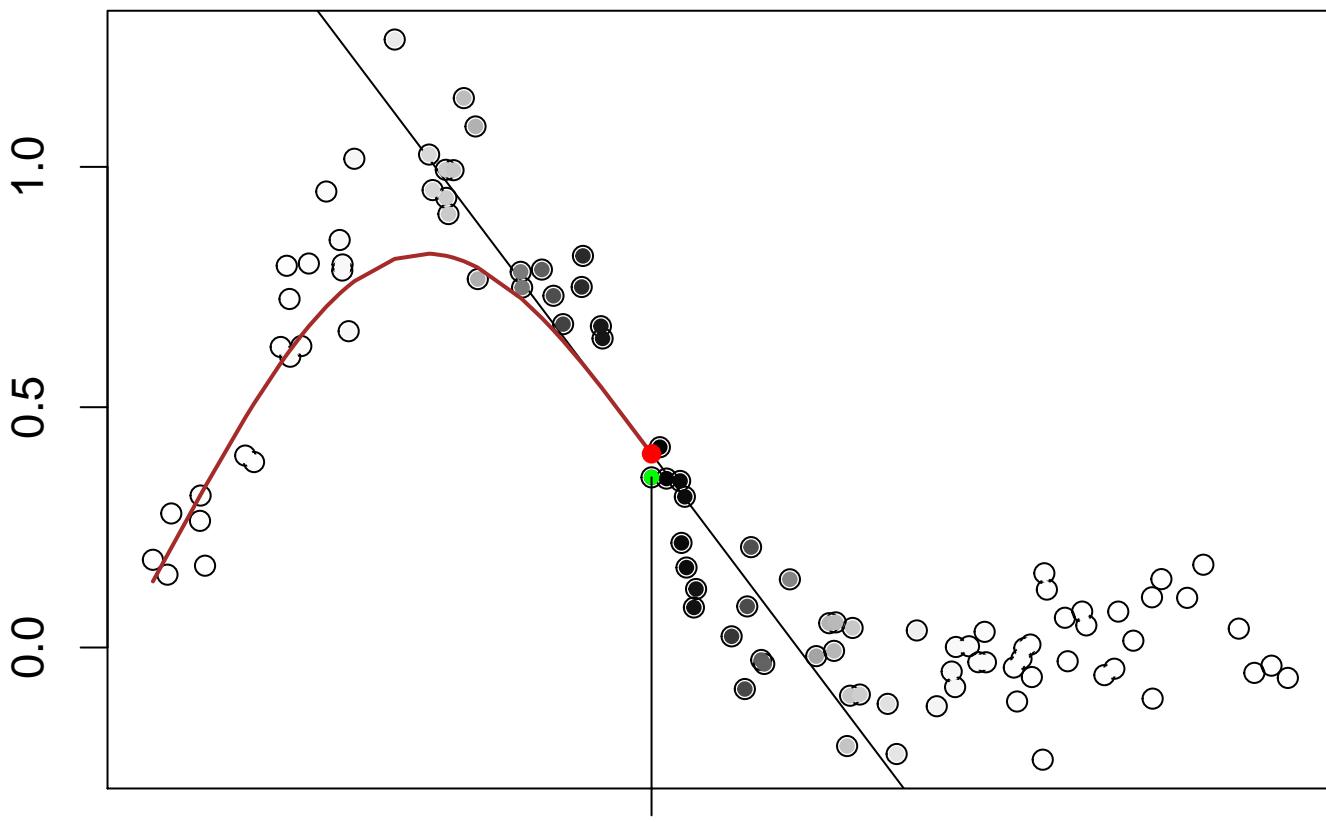
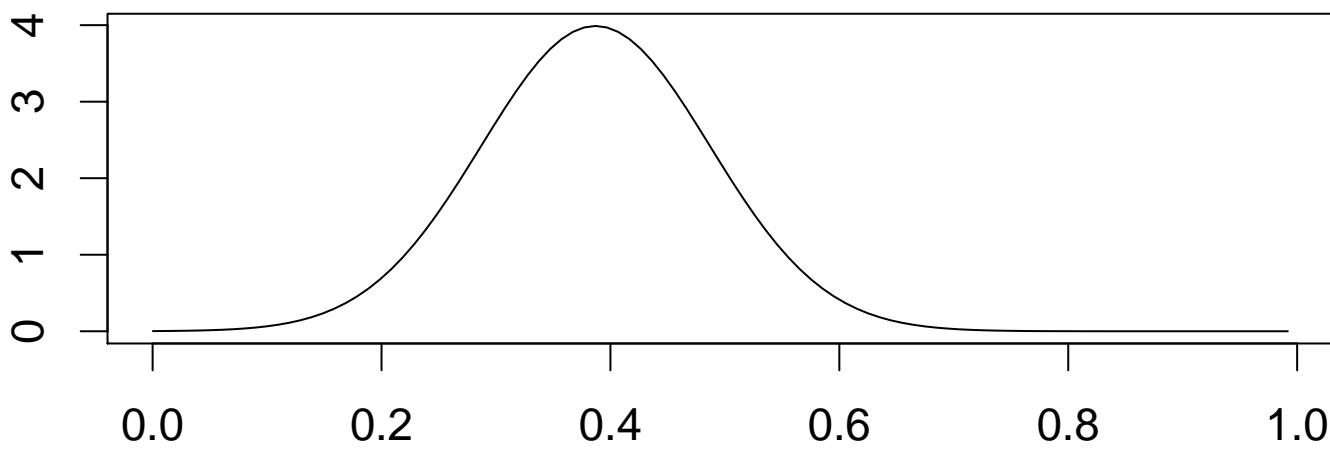
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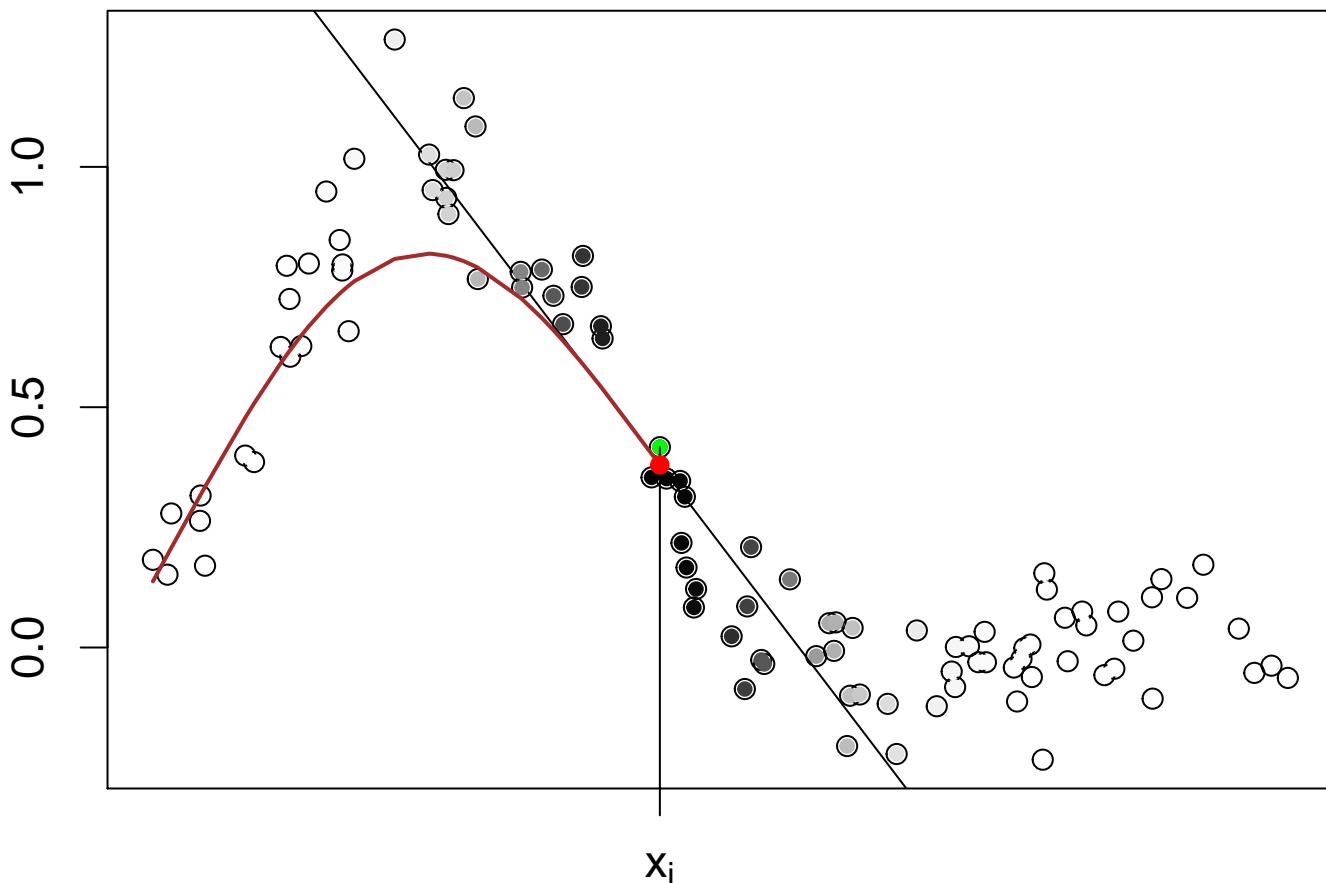
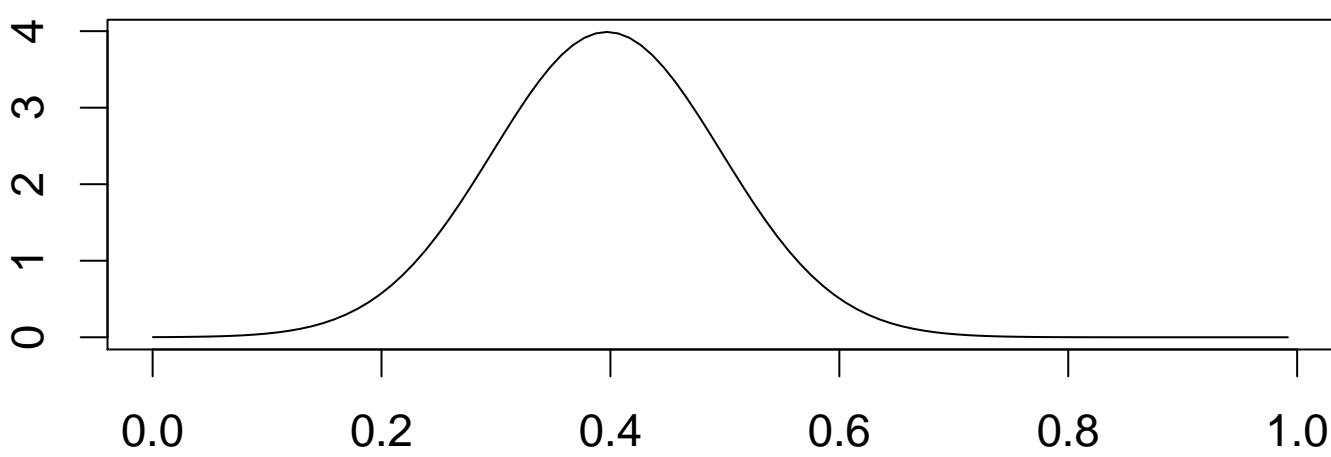
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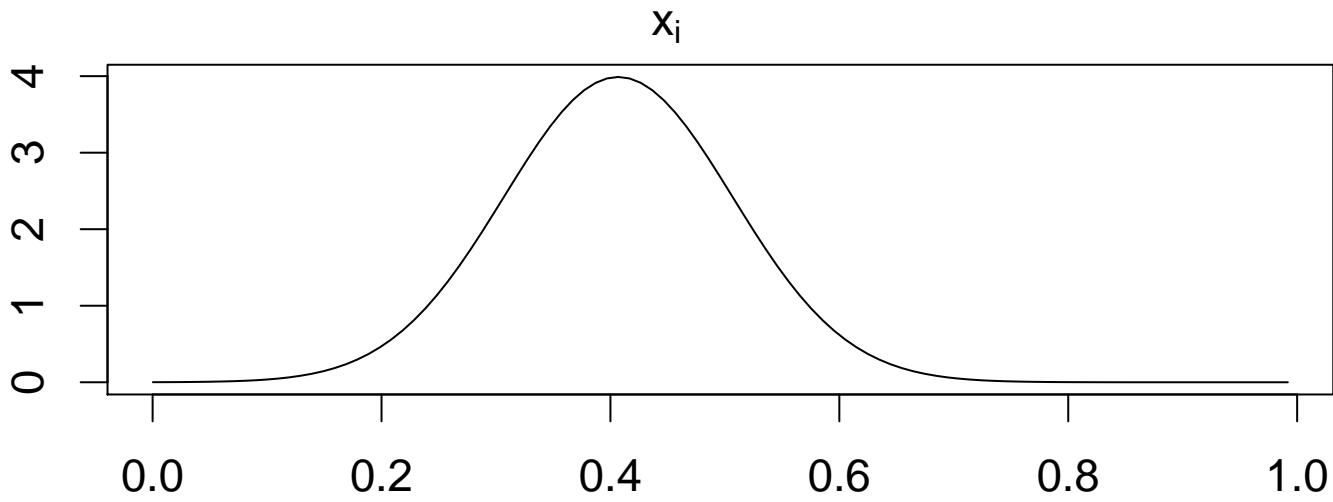
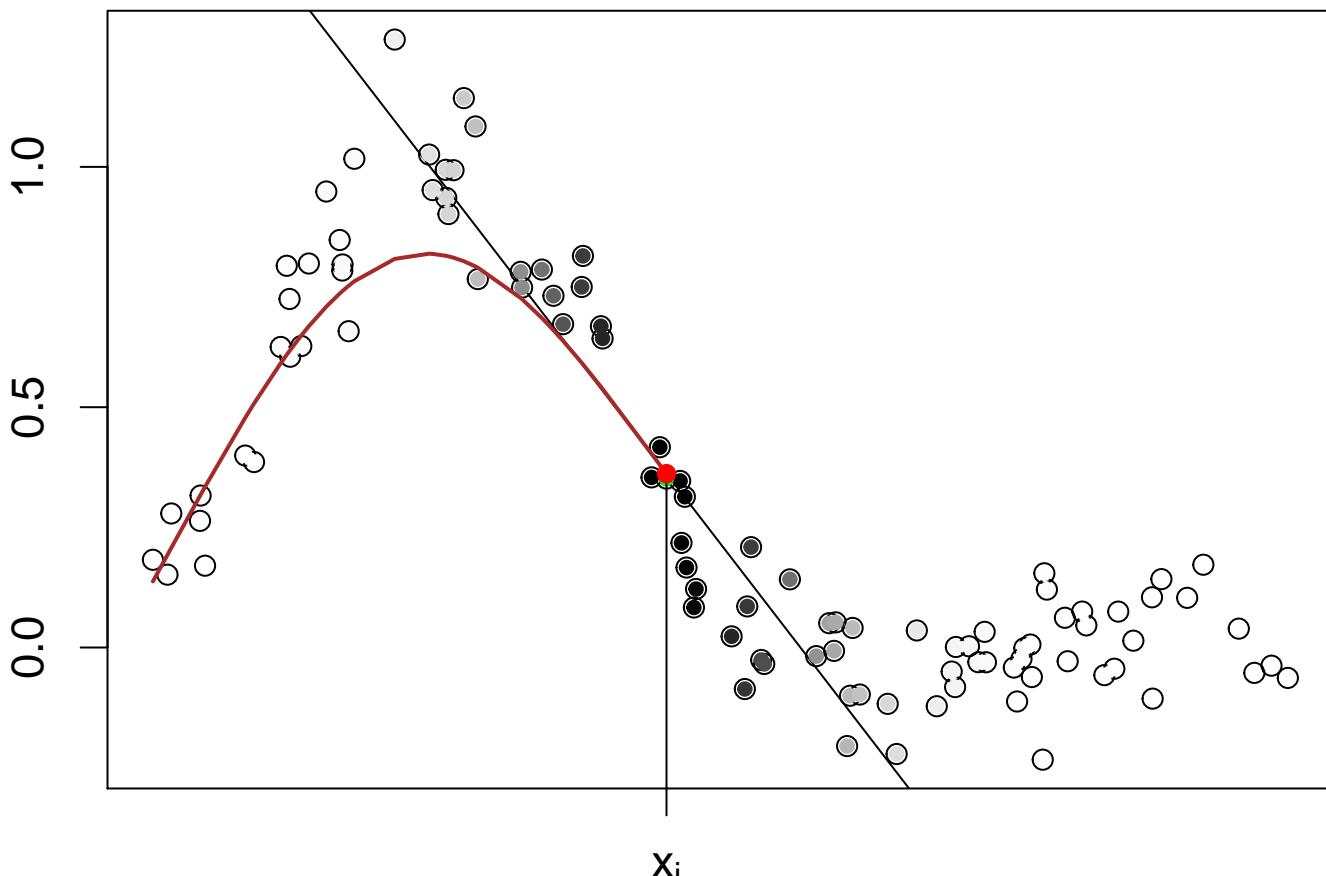
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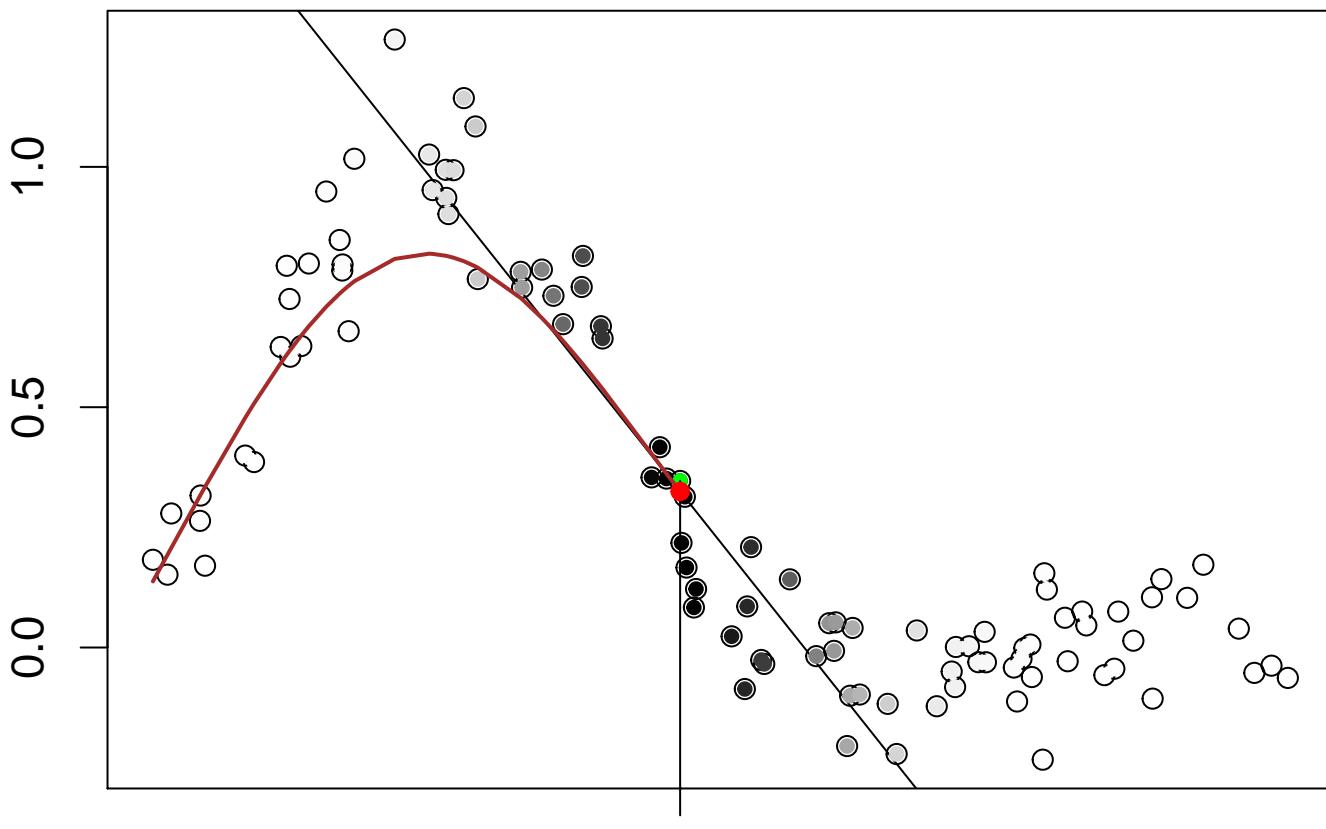
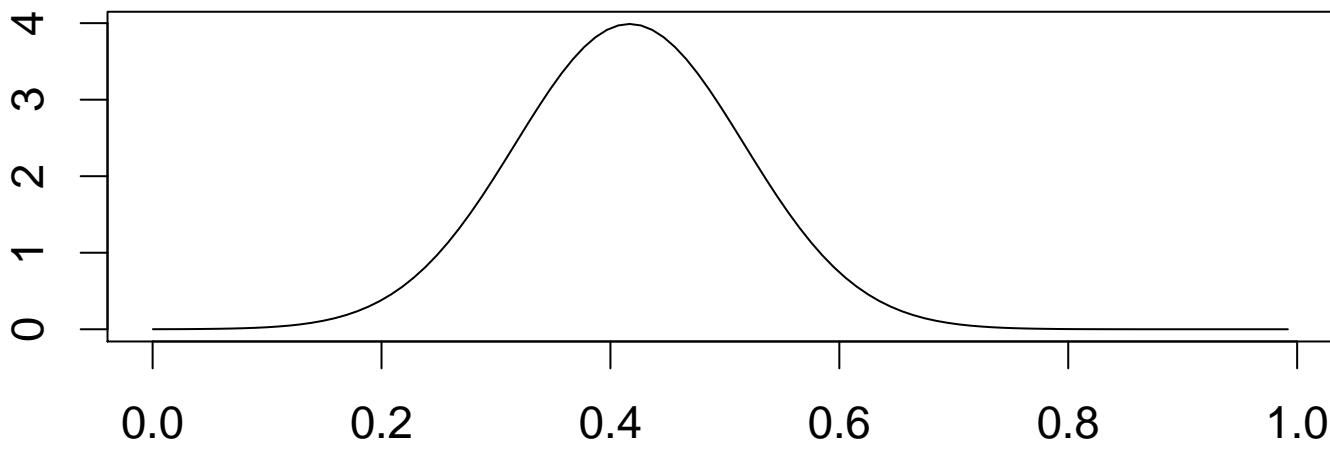
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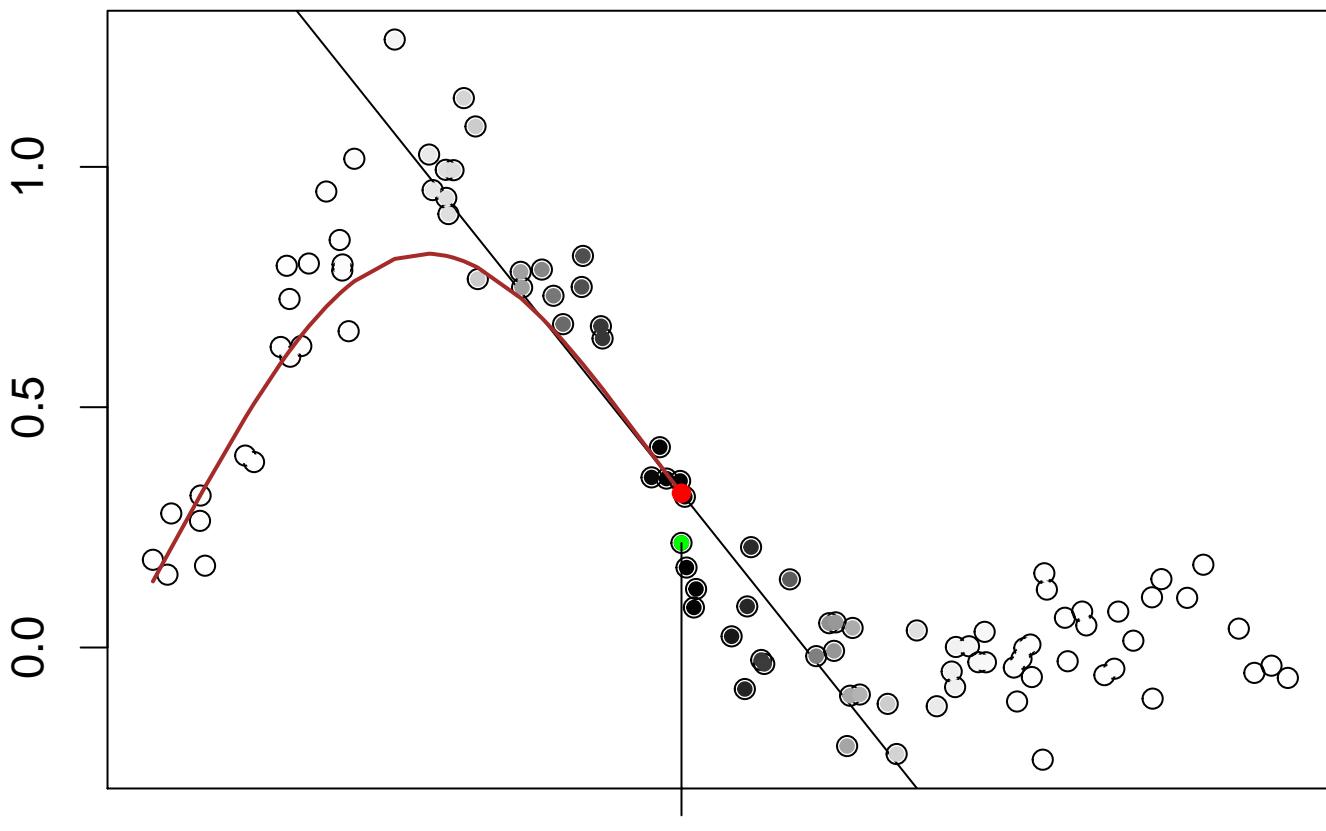
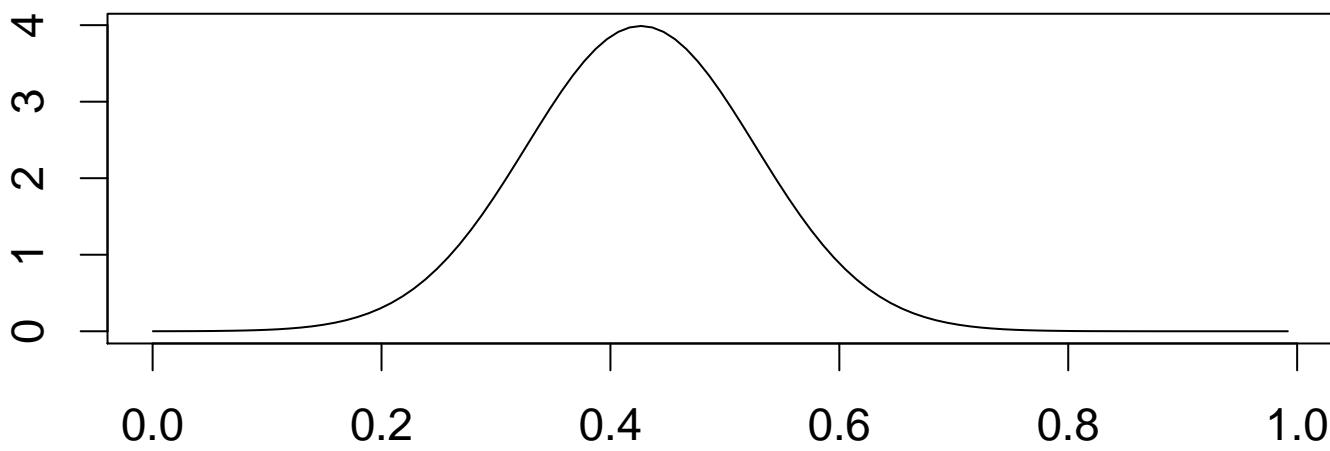
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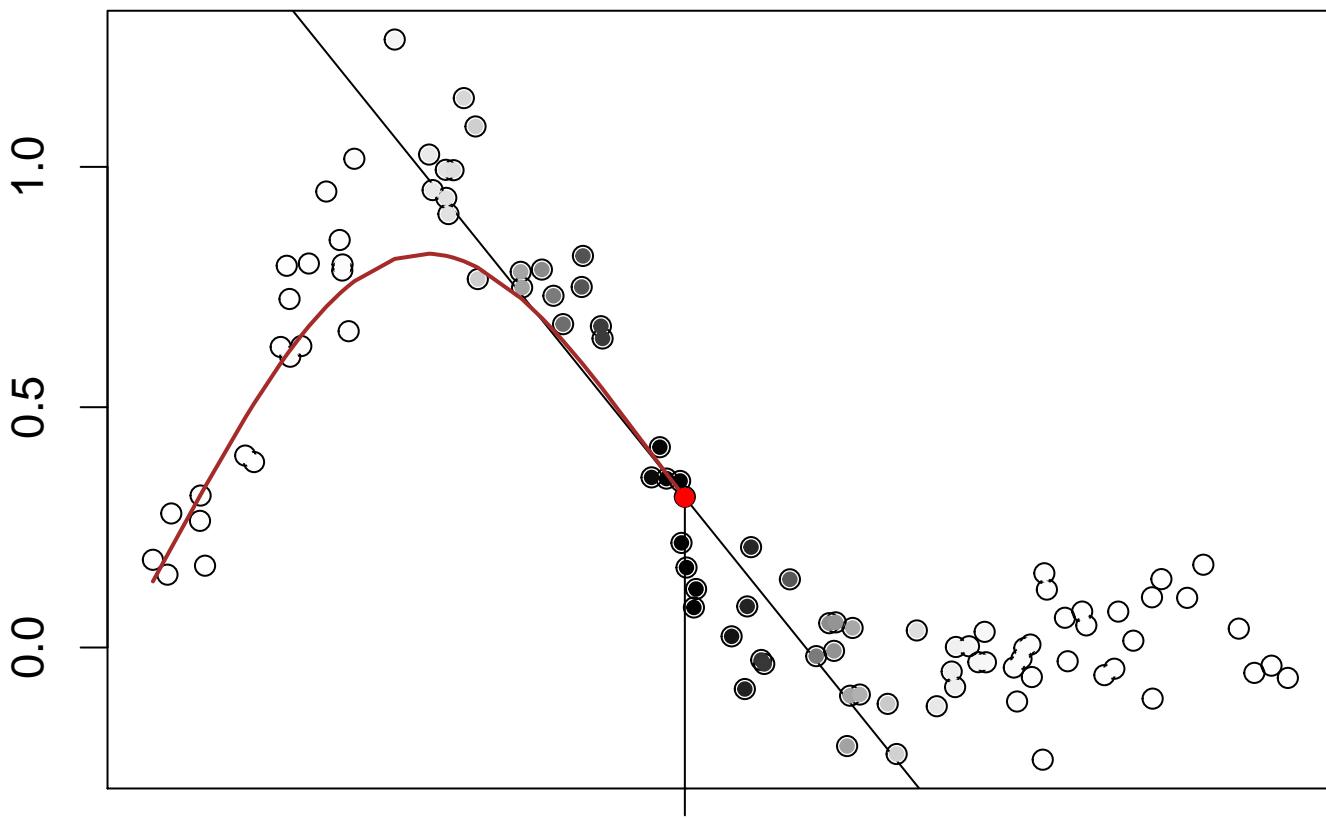
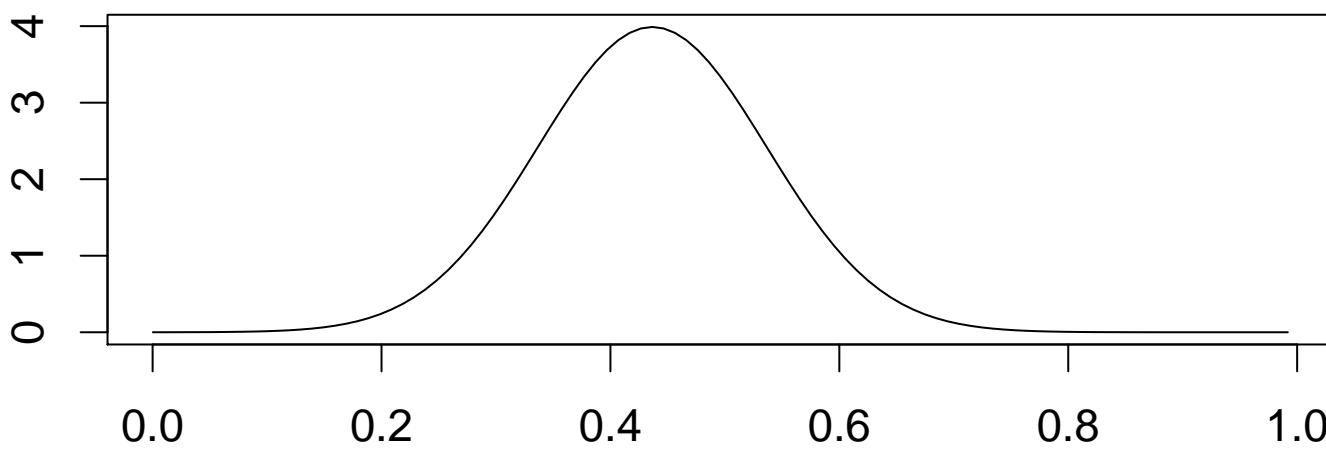
 x_i 

 x_i 



 x_i 

 x_i  $0.0 \quad 0.2 \quad 0.4 \quad 0.6 \quad 0.8 \quad 1.0$

 x_i 

0.0

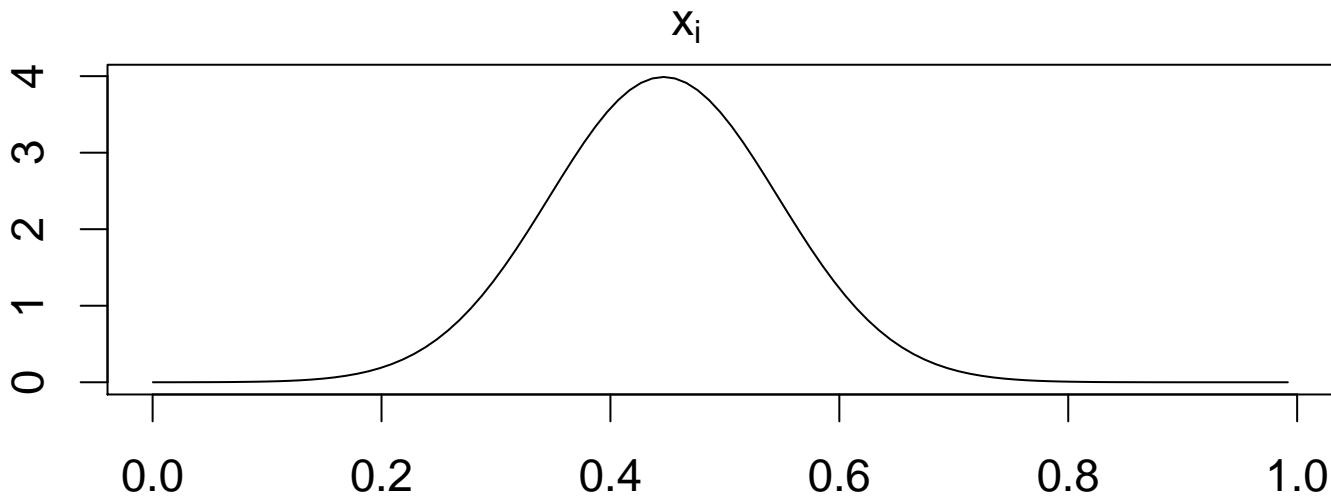
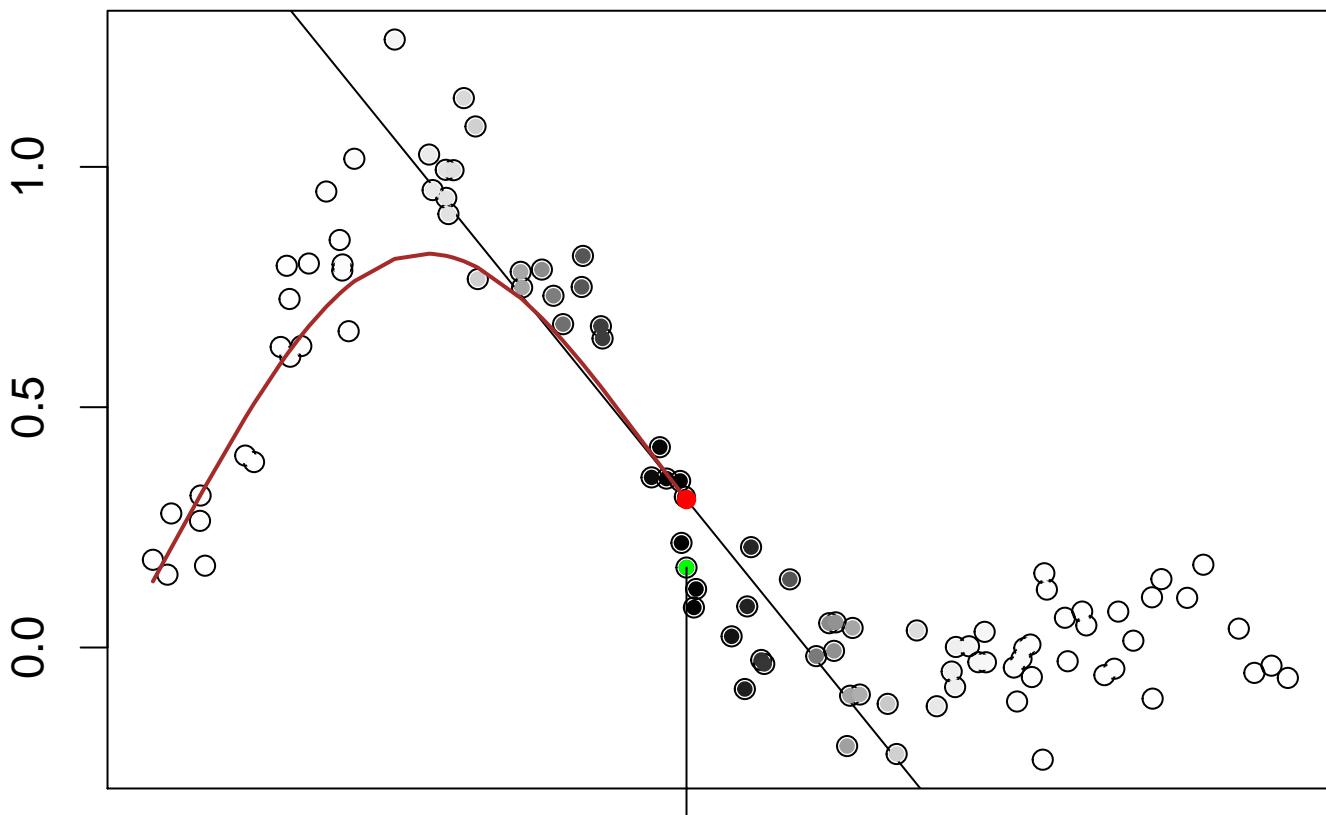
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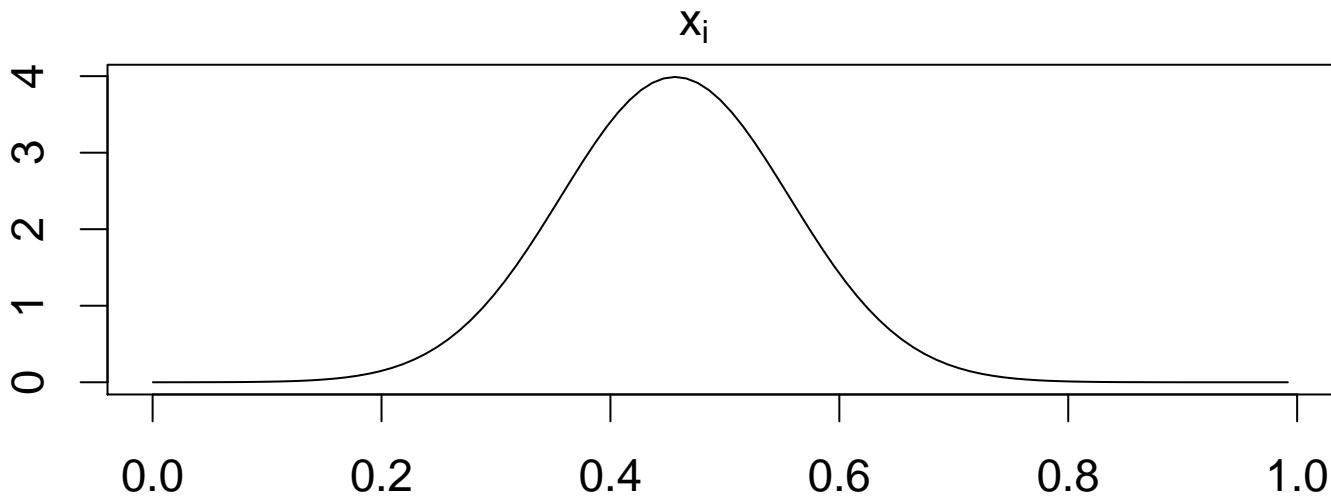
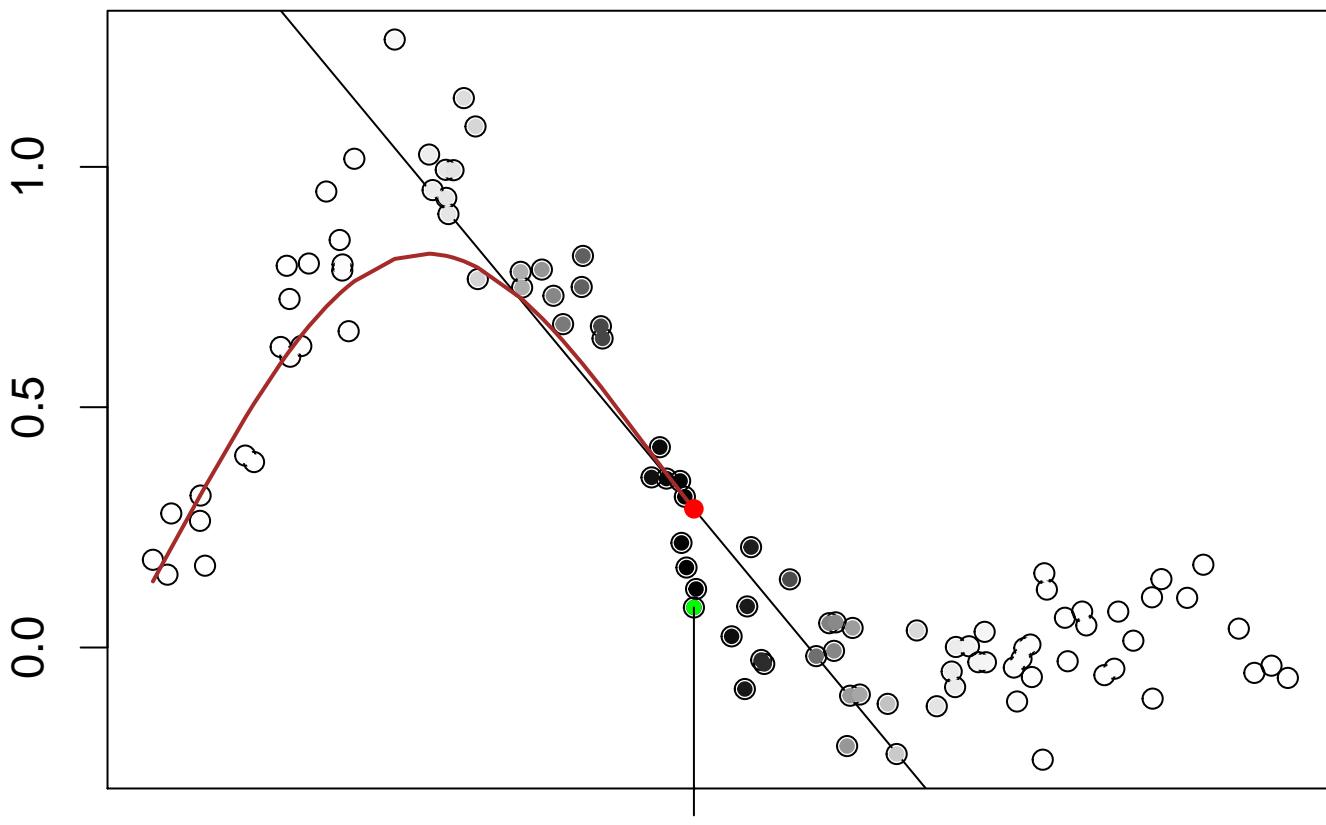
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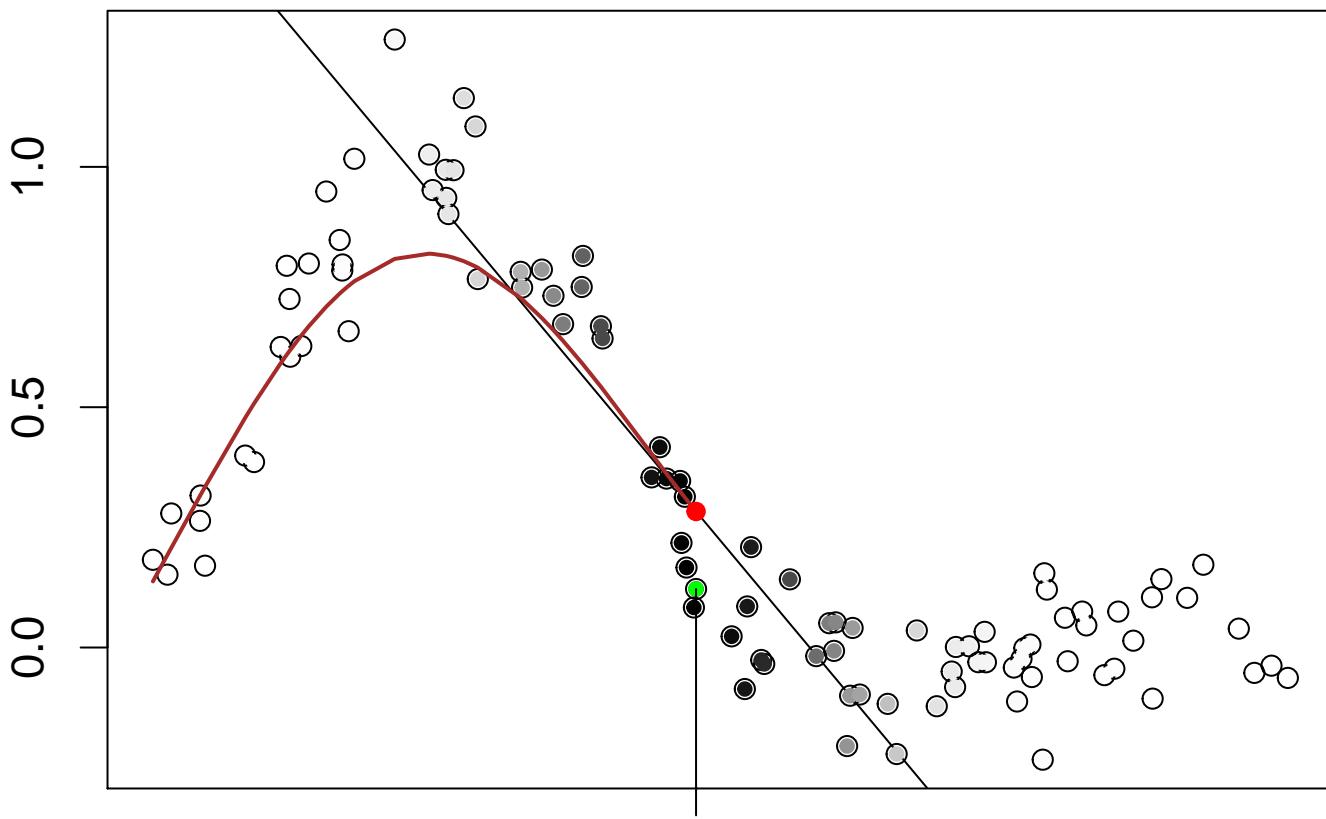
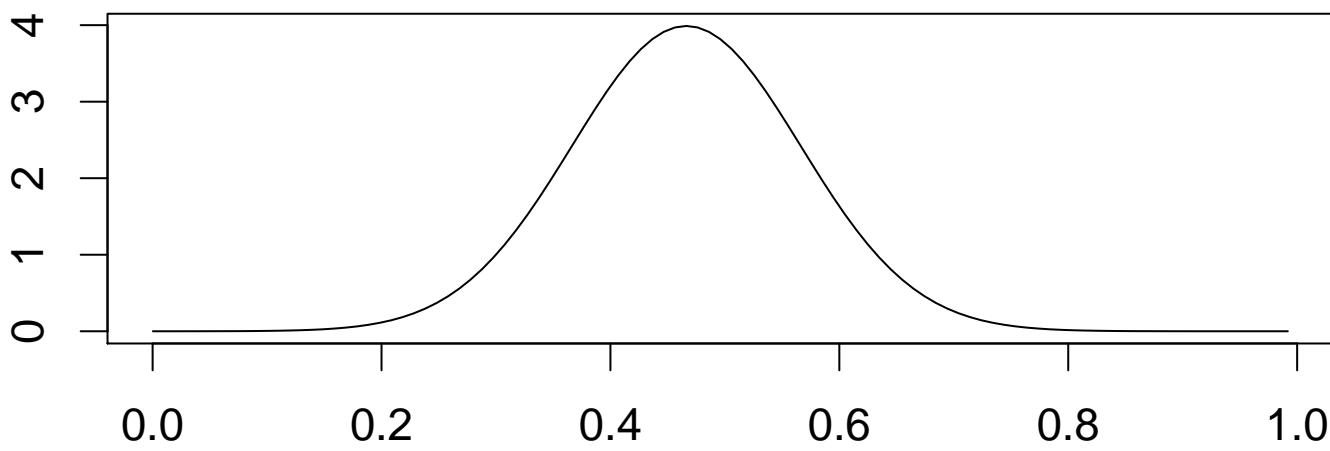
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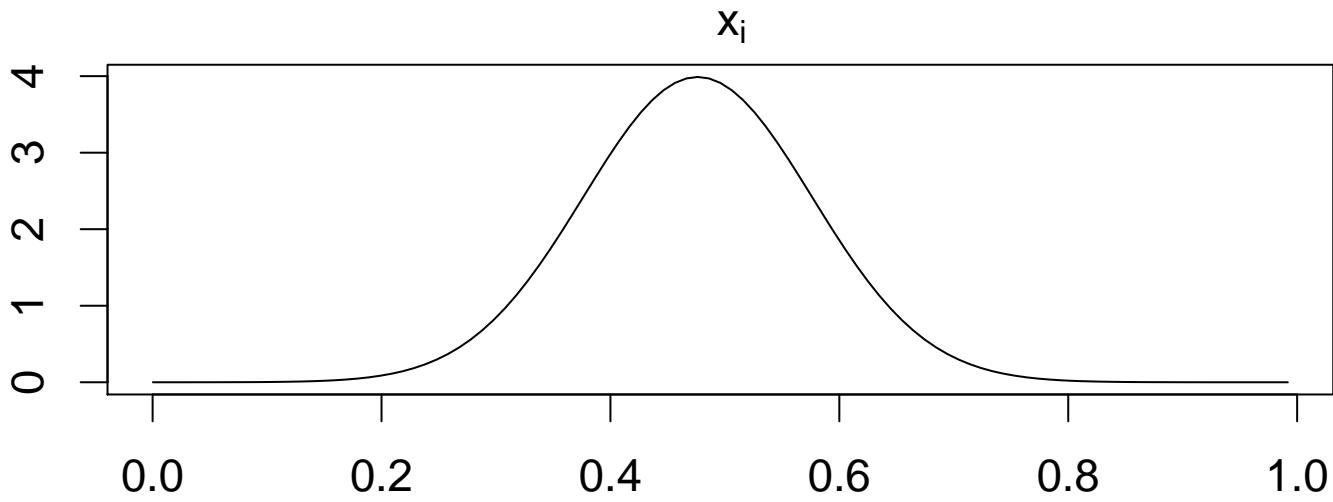
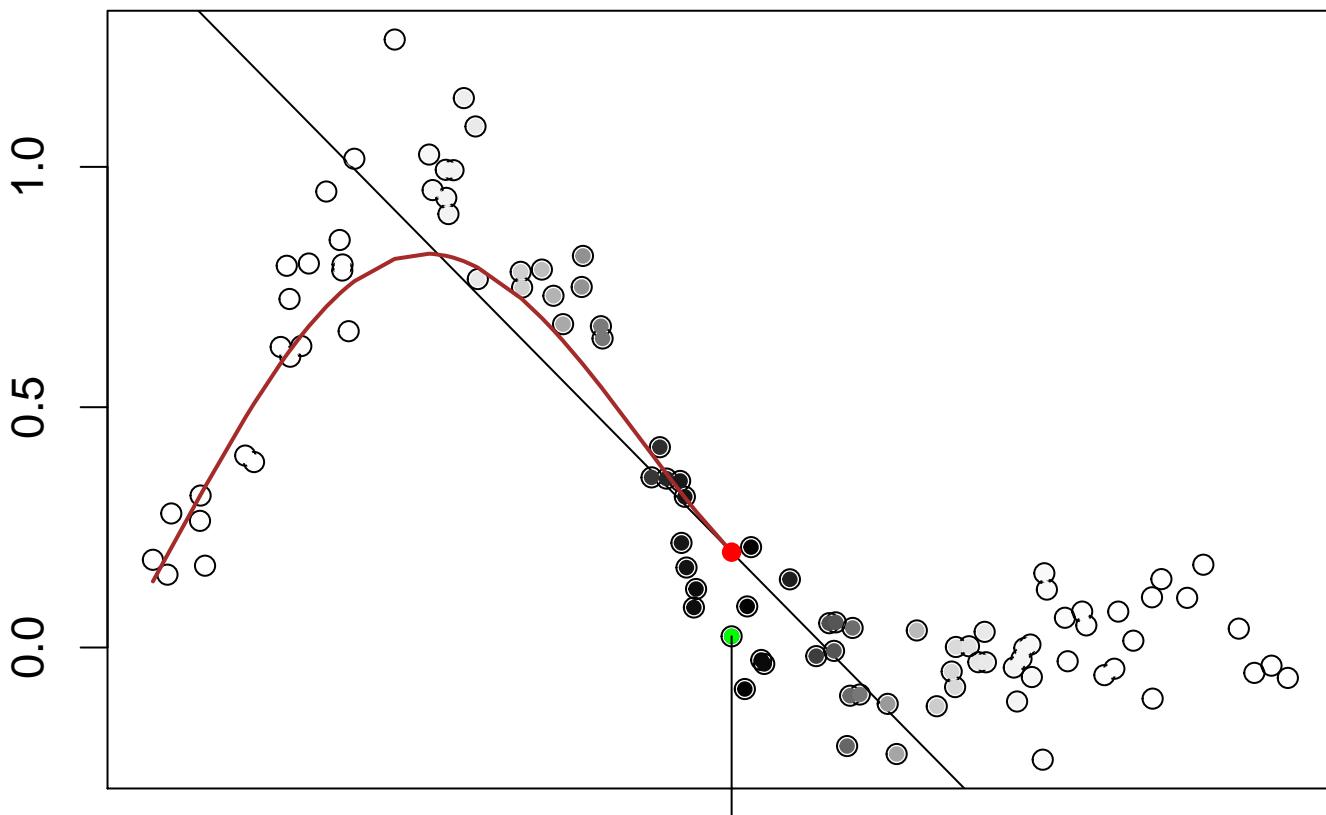
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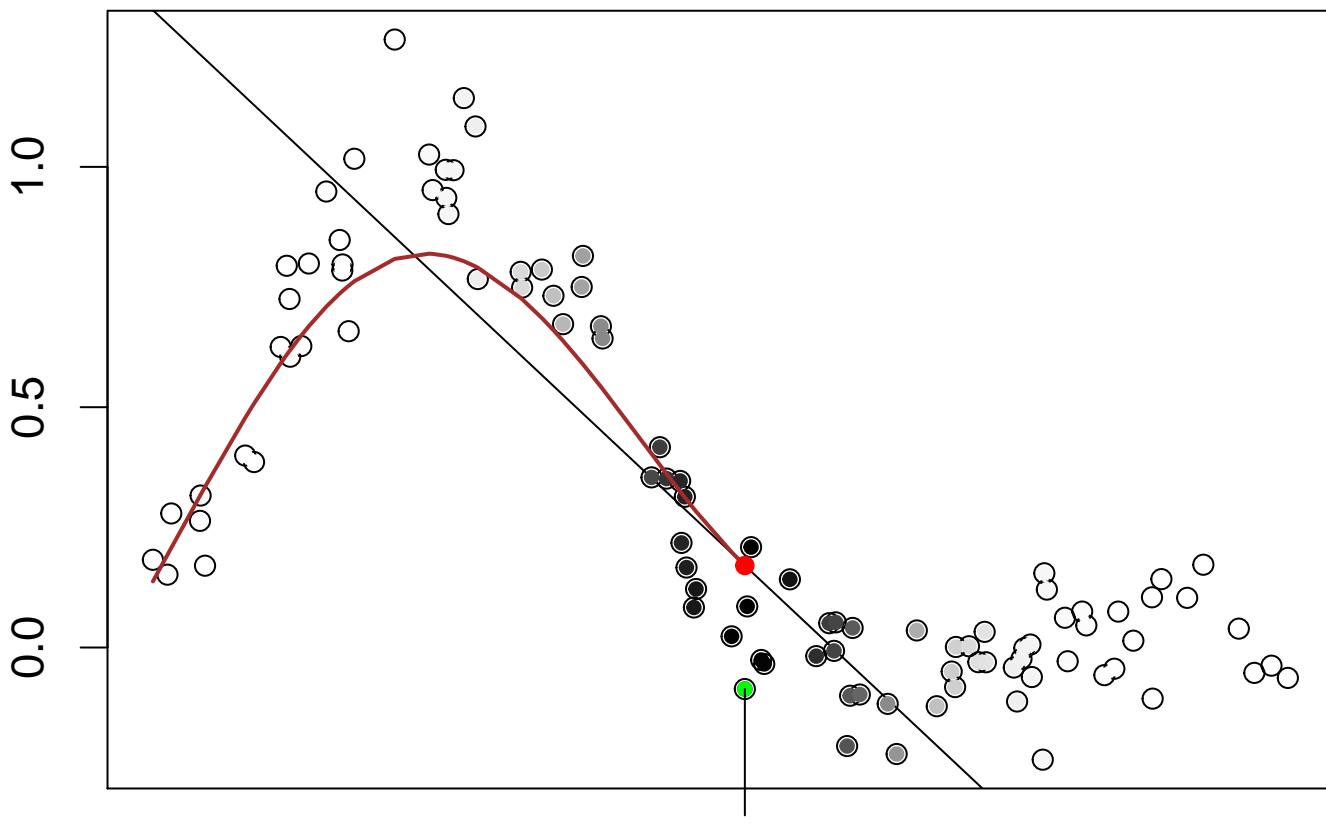
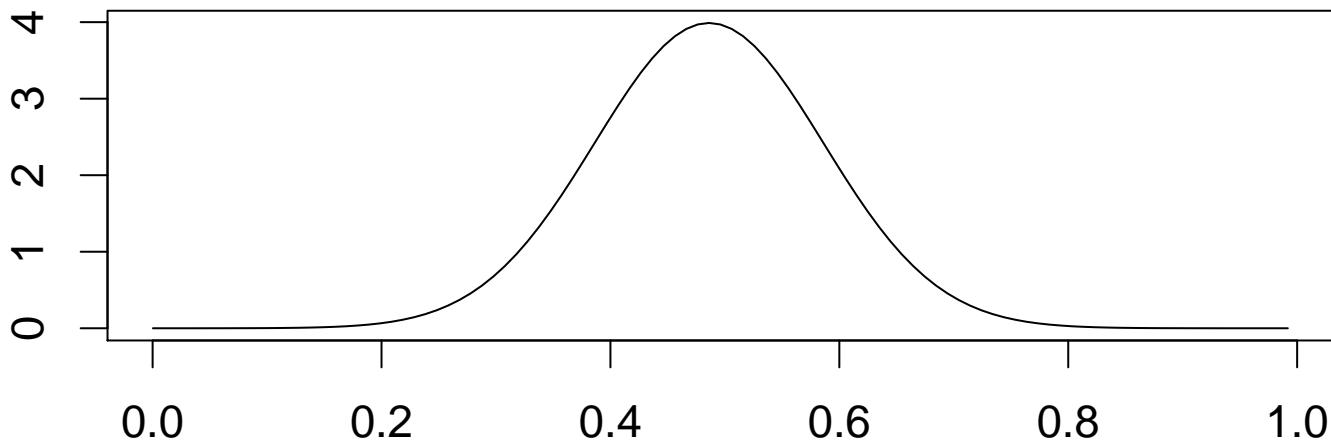
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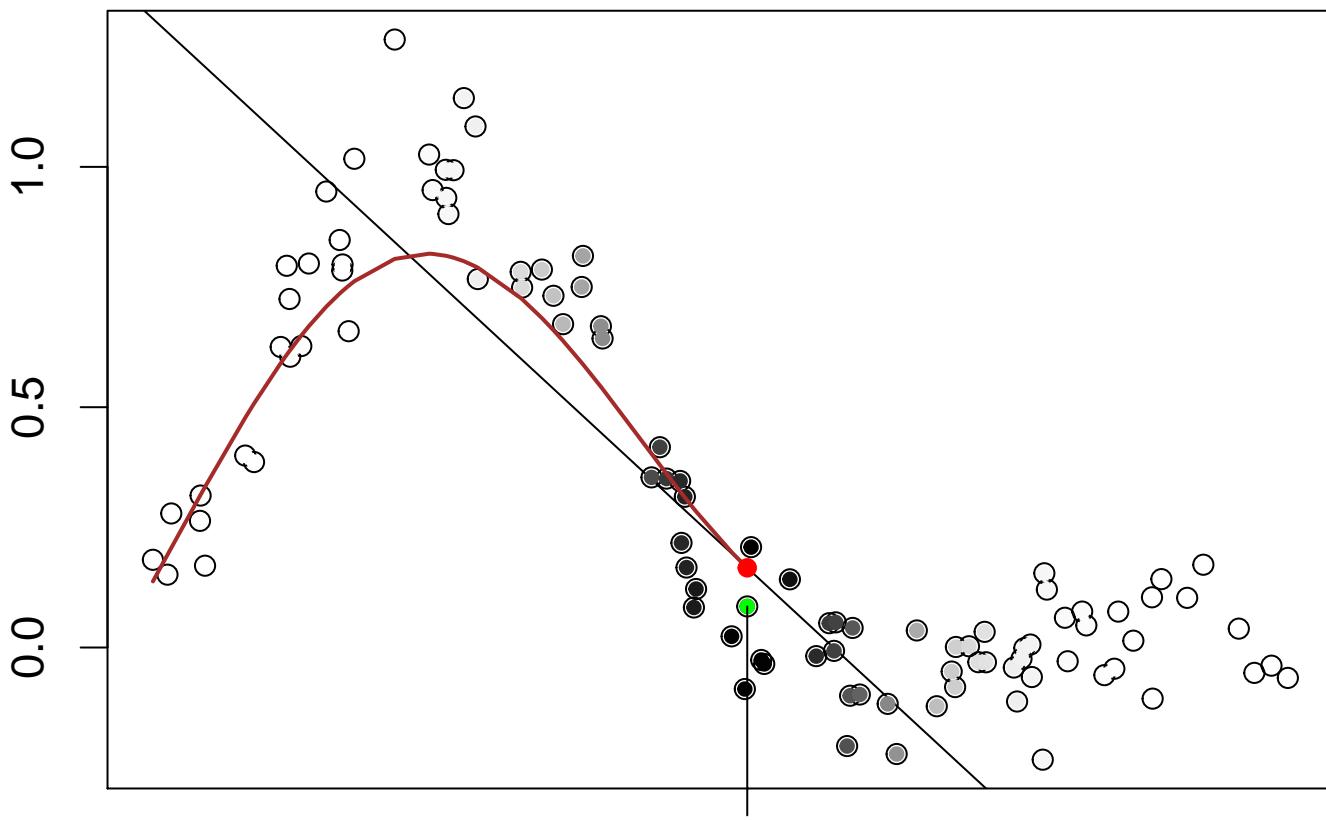
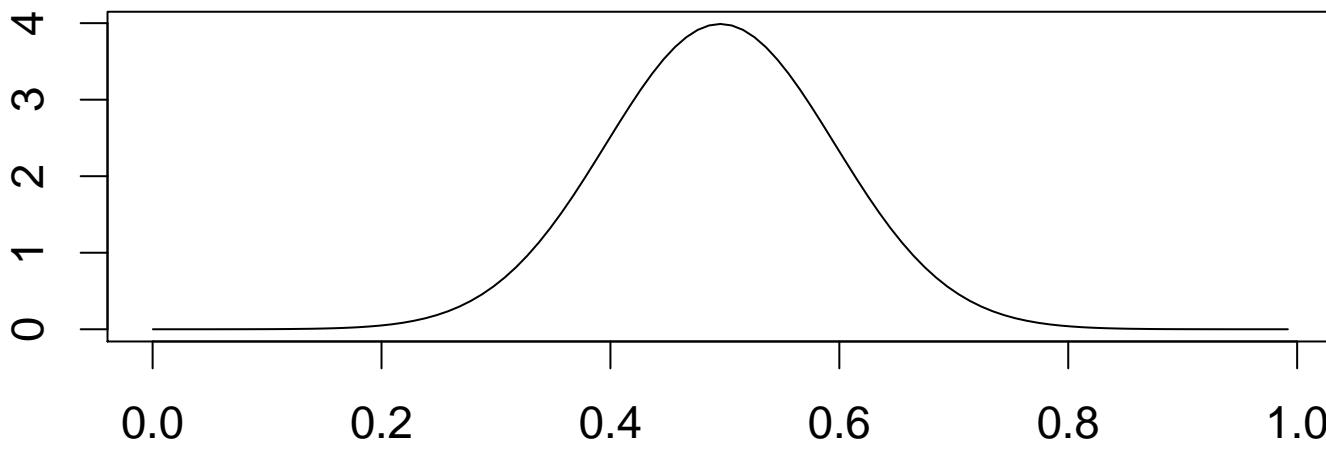


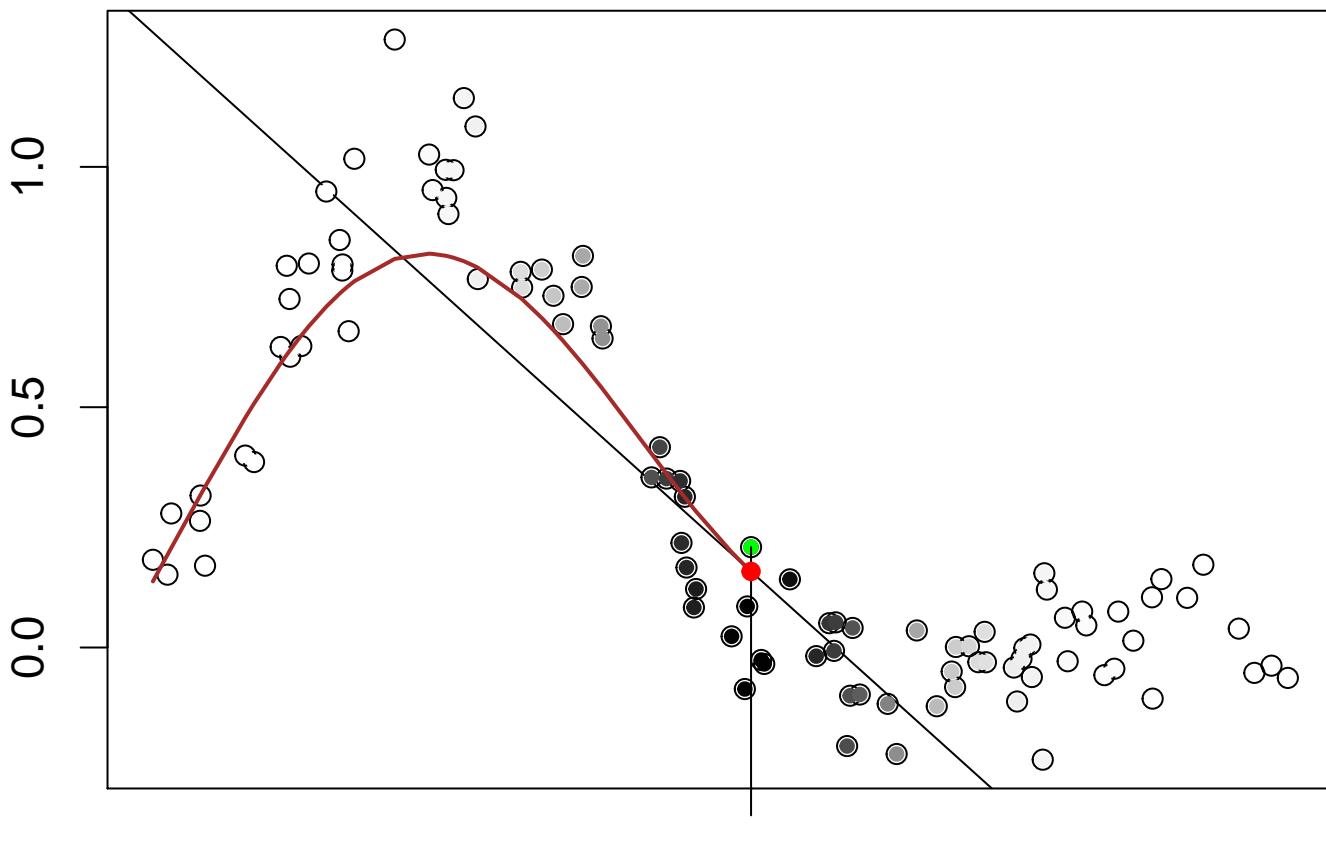
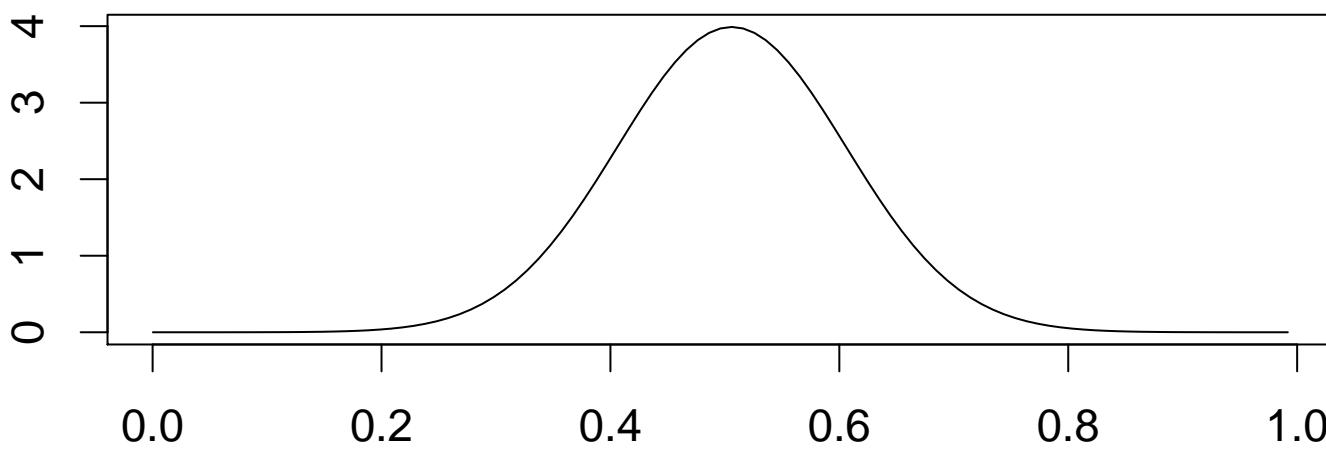


 X_i  $0.0 \quad 0.2 \quad 0.4 \quad 0.6 \quad 0.8 \quad 1.0$



 x_i 

 x_i 

 X_i 

0.0

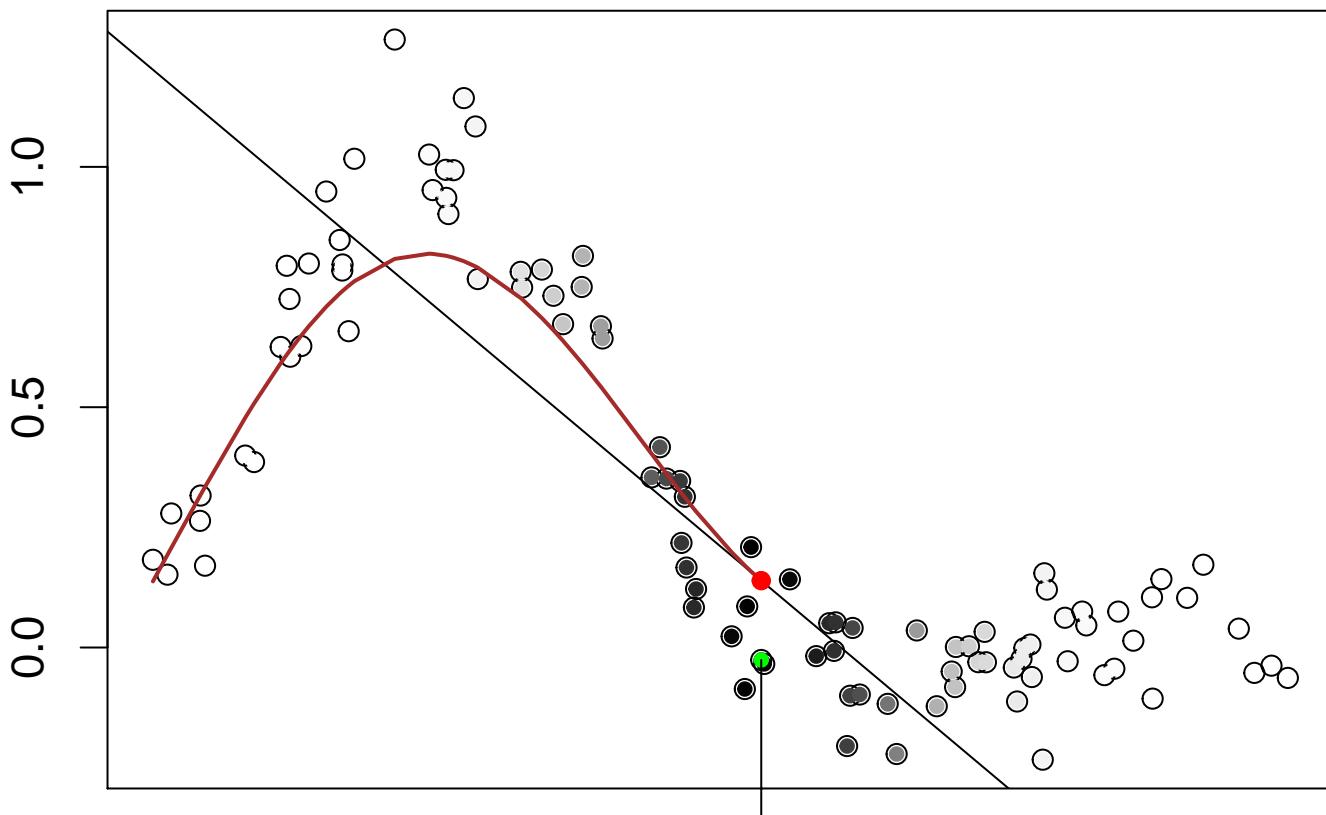
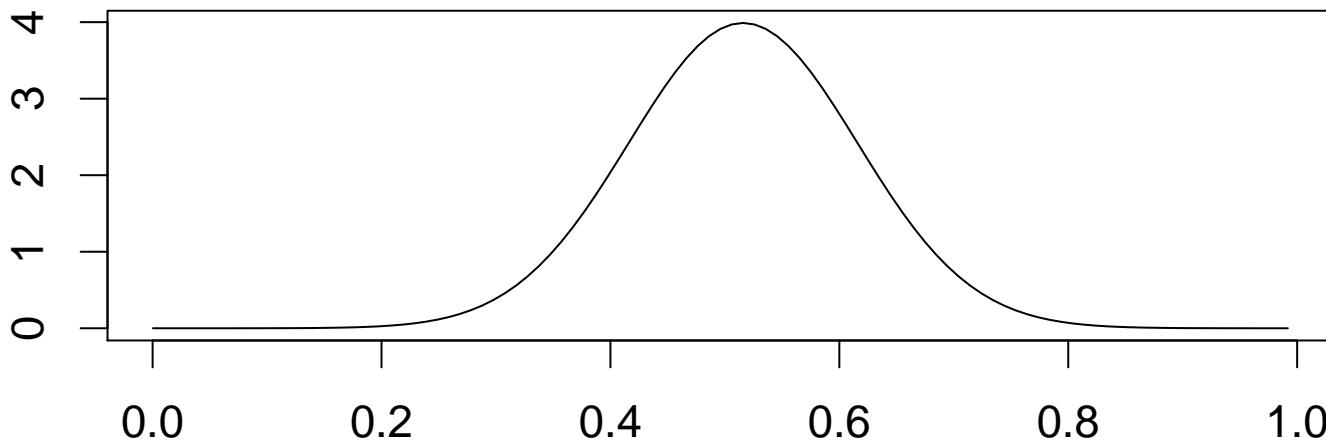
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0.4

0.6

0.8

1.0

 x_i 

0.0

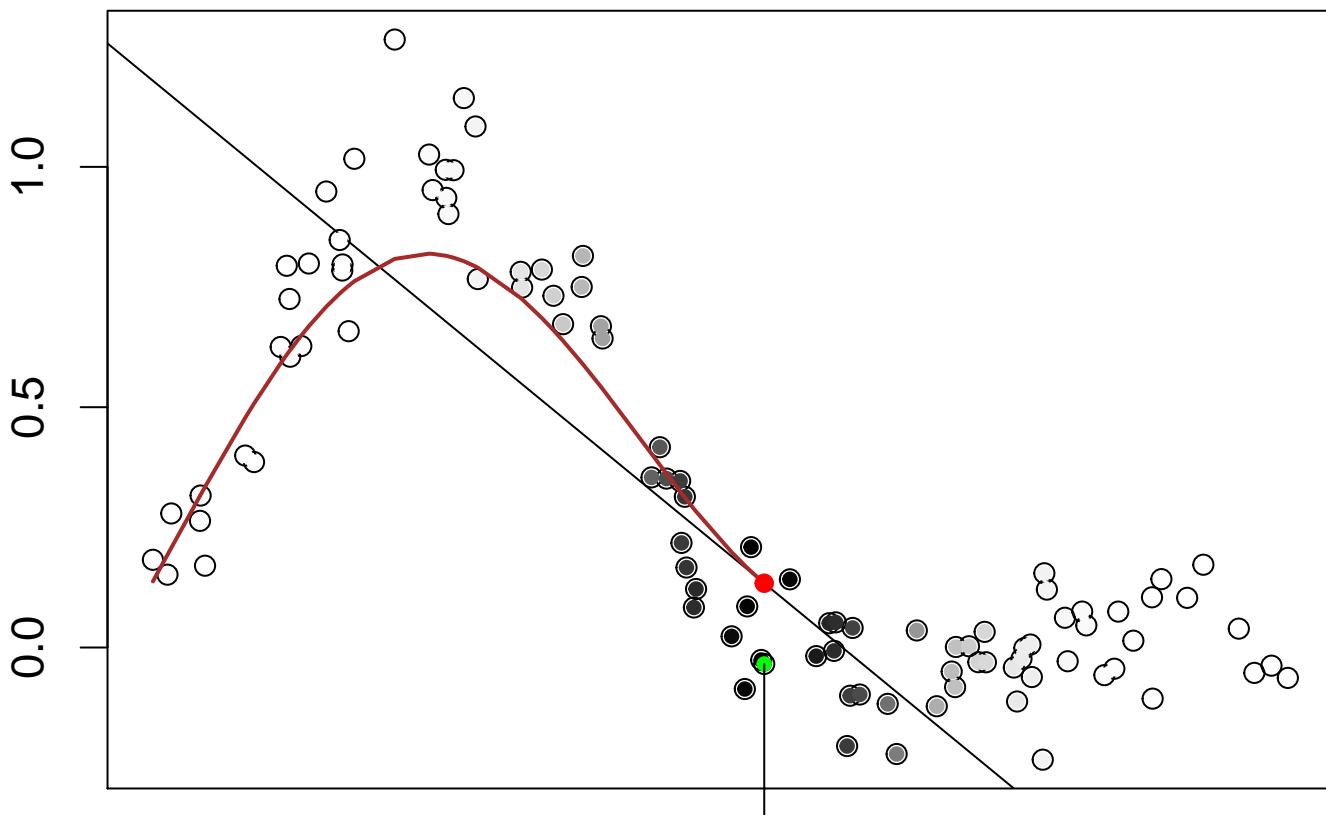
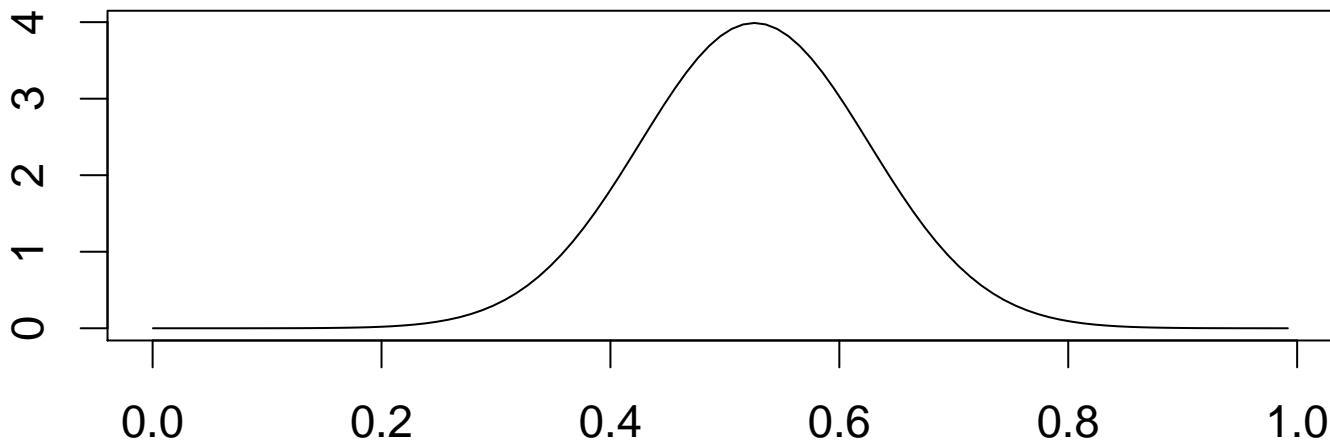
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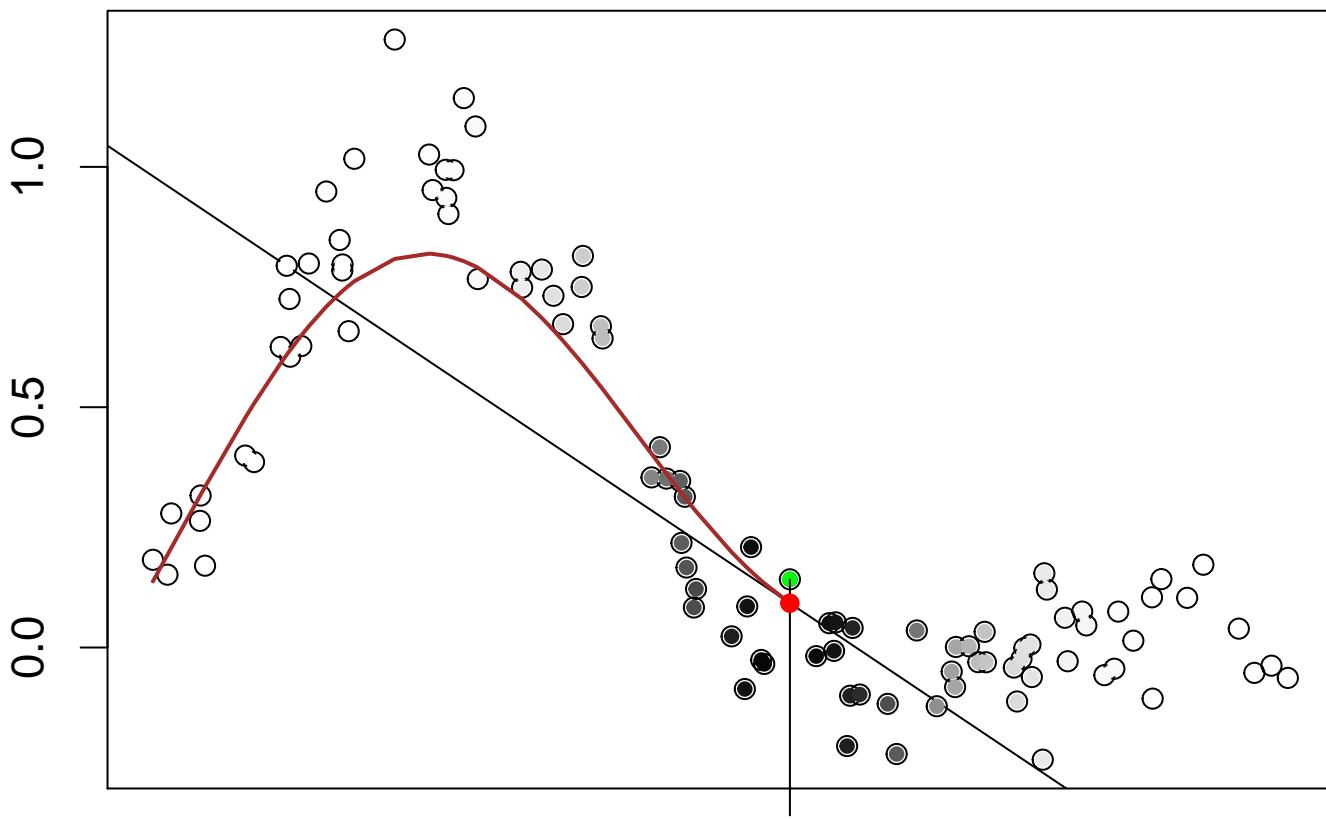
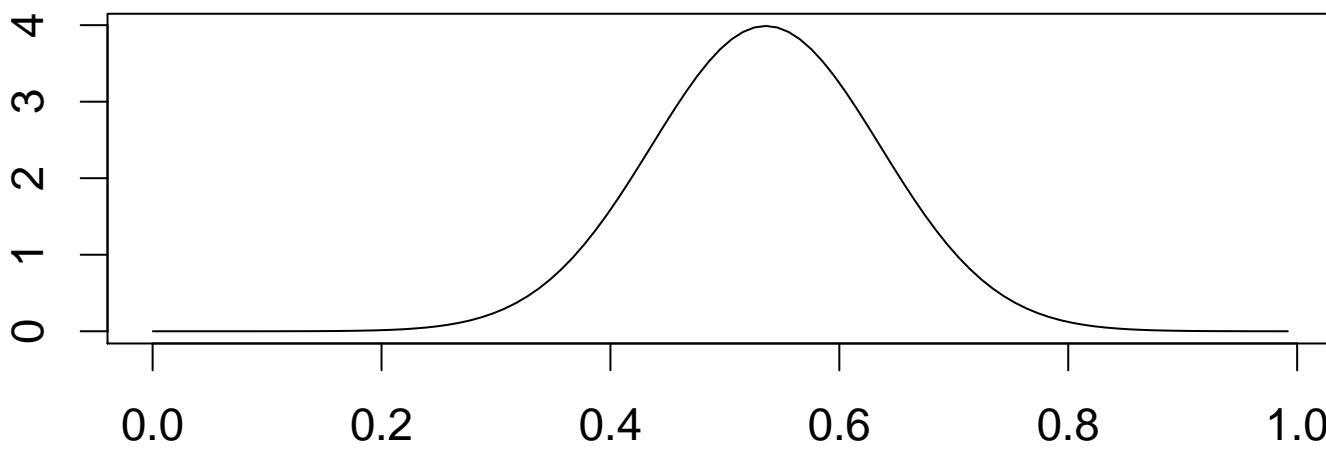
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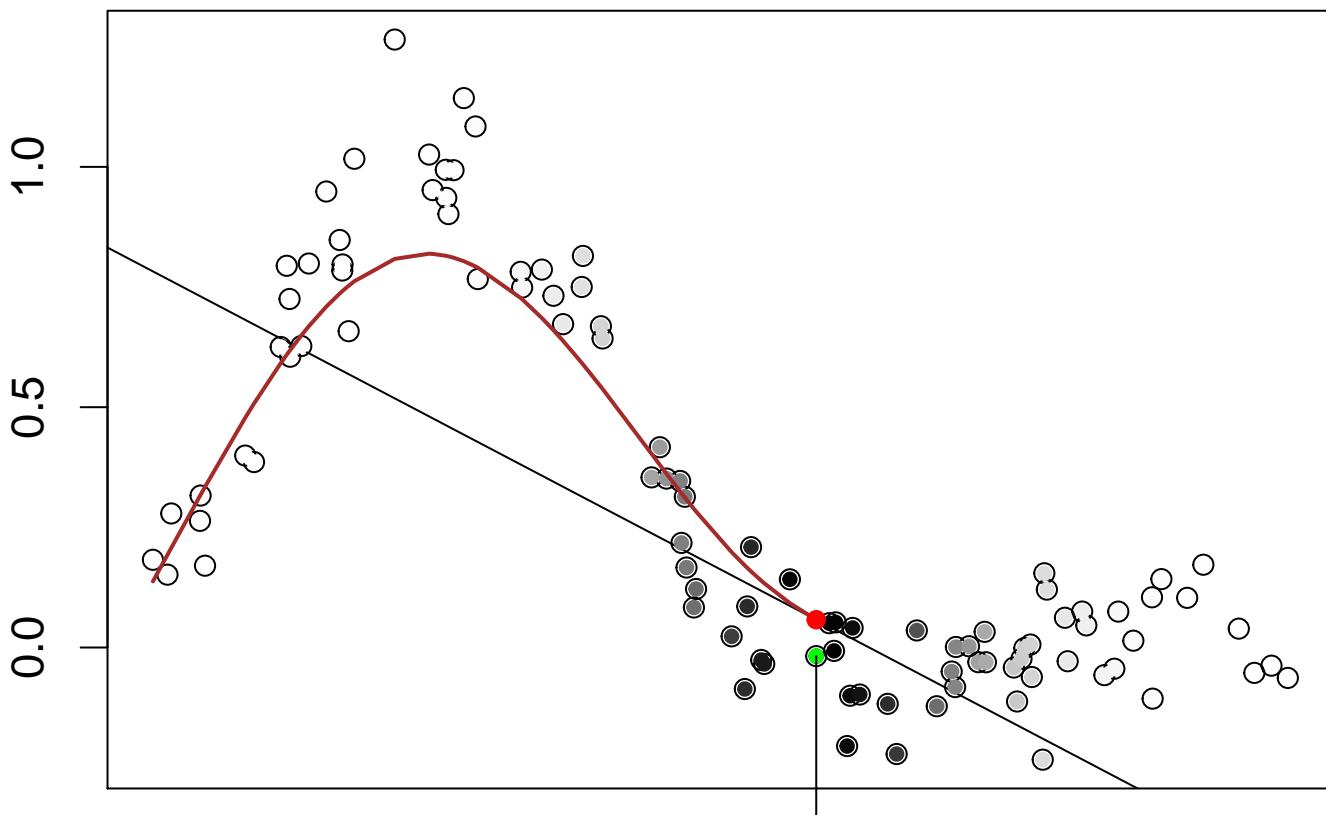
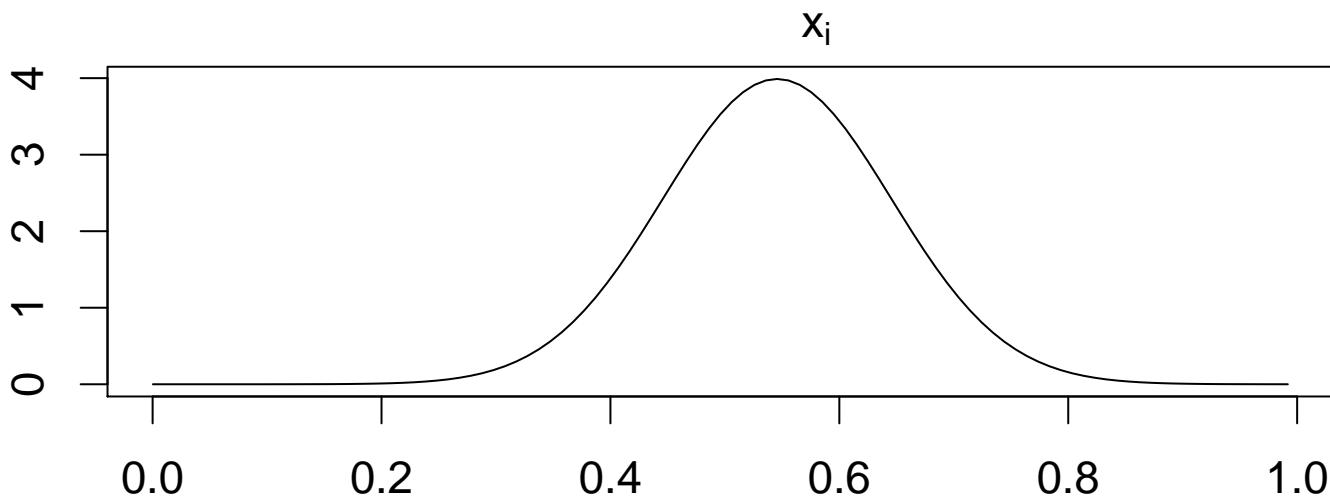
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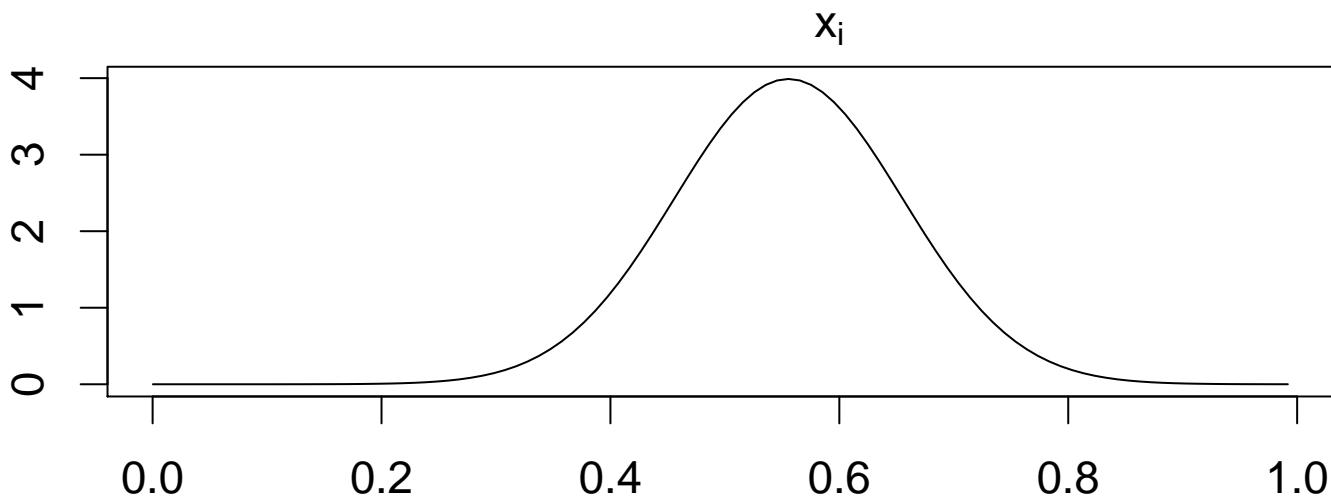
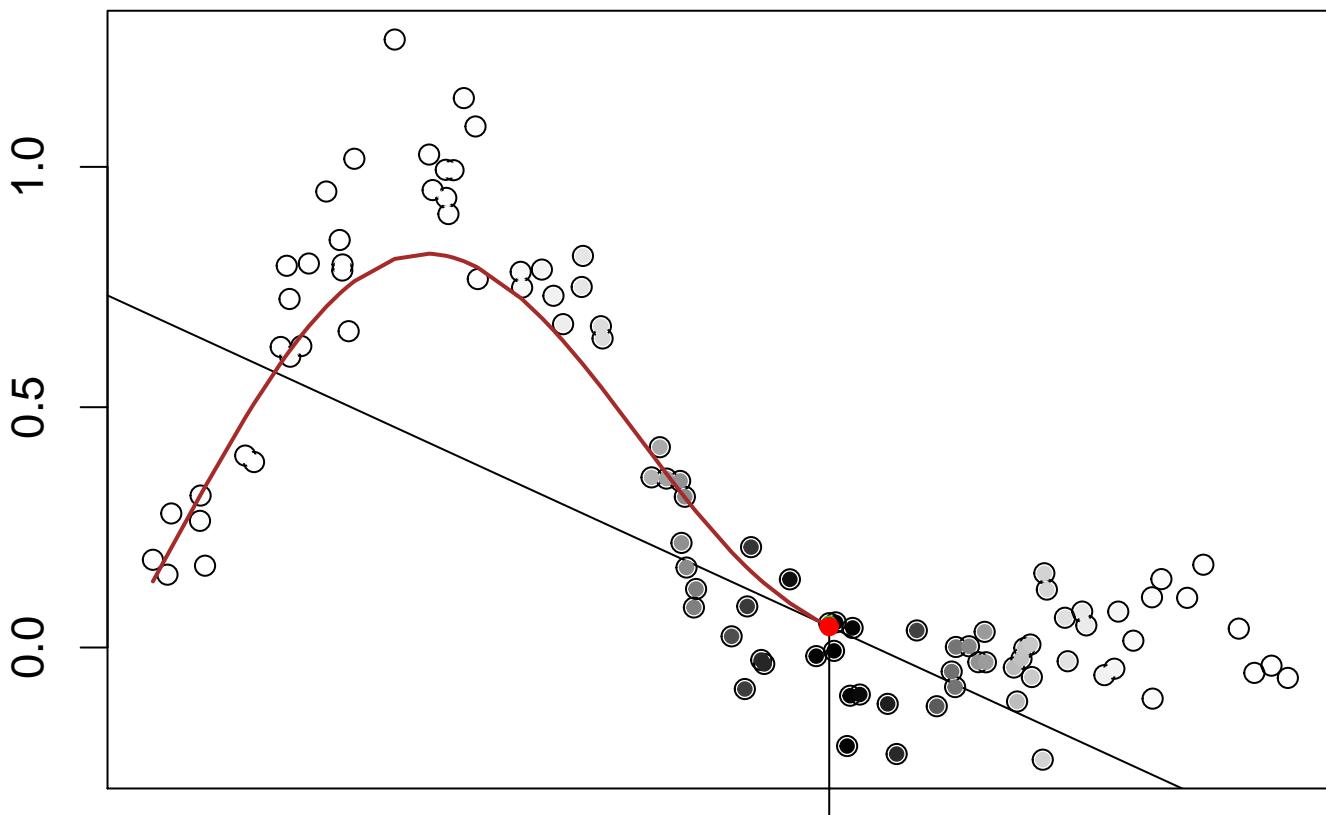
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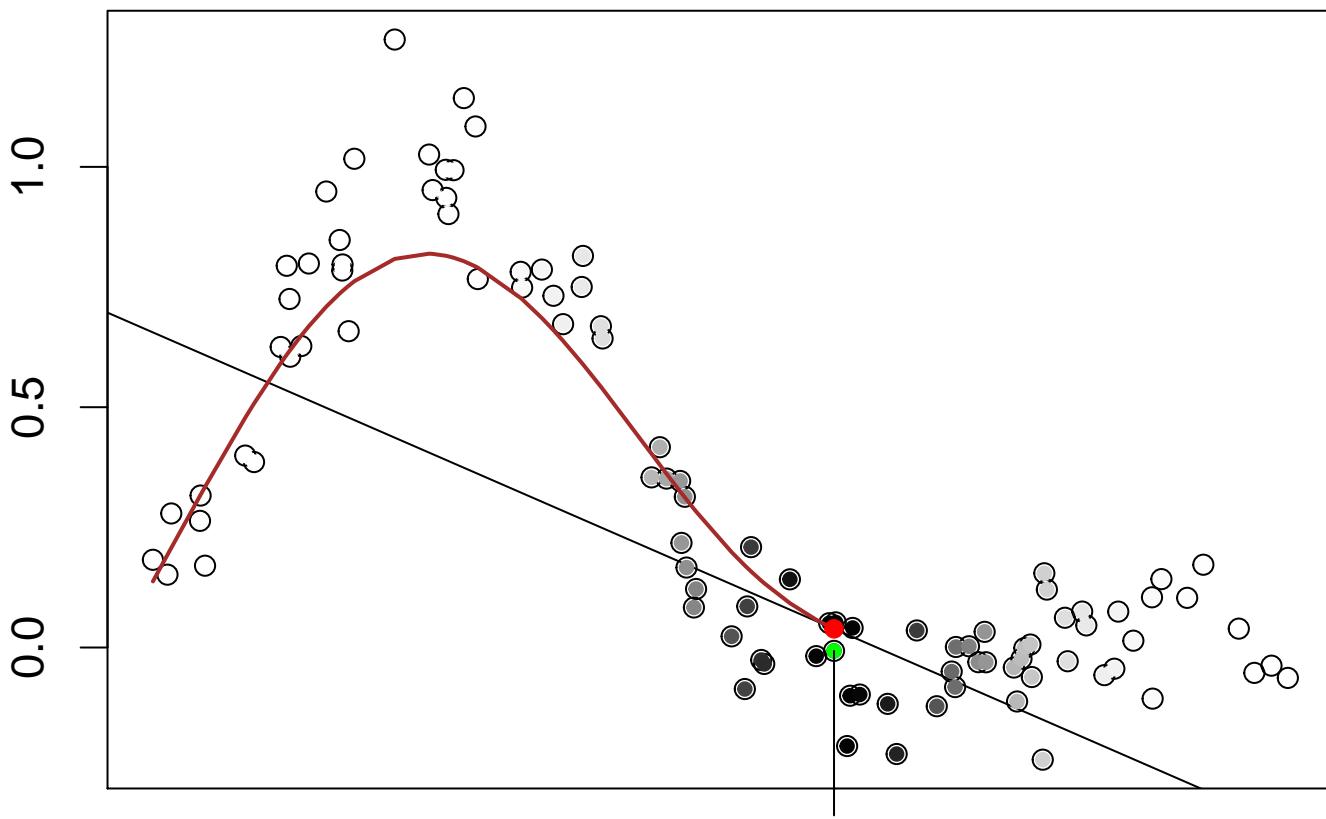
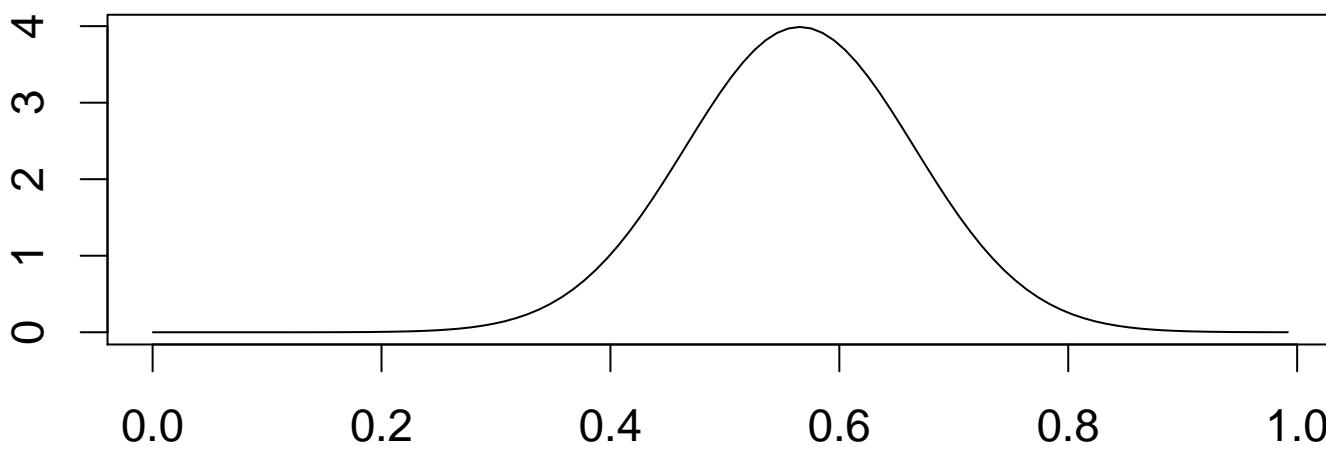
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 x_i 

 x_i  x_i

 x_i 



 x_i 

0.0

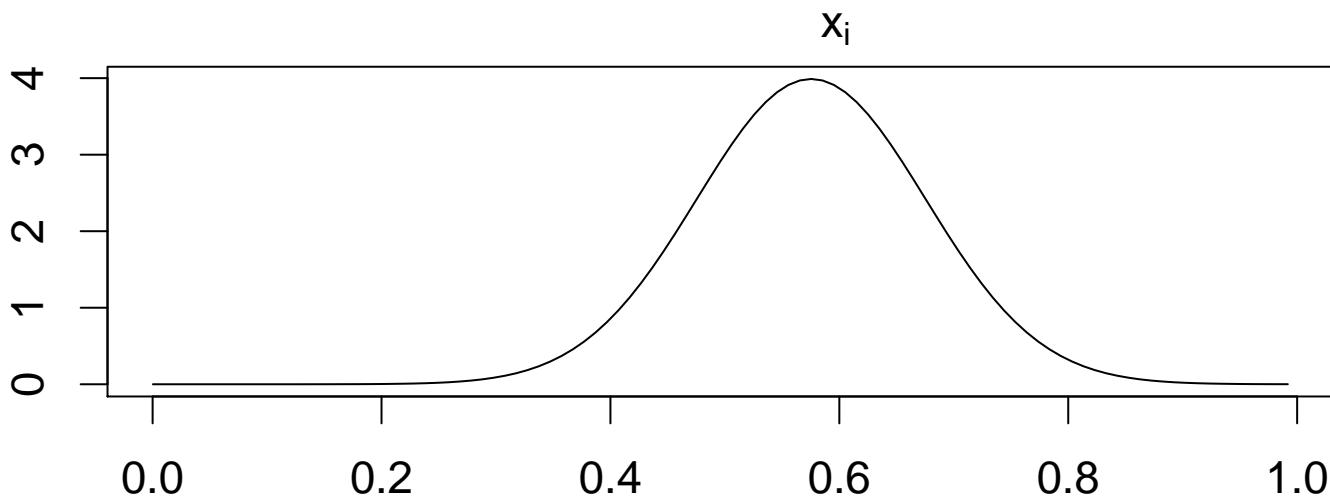
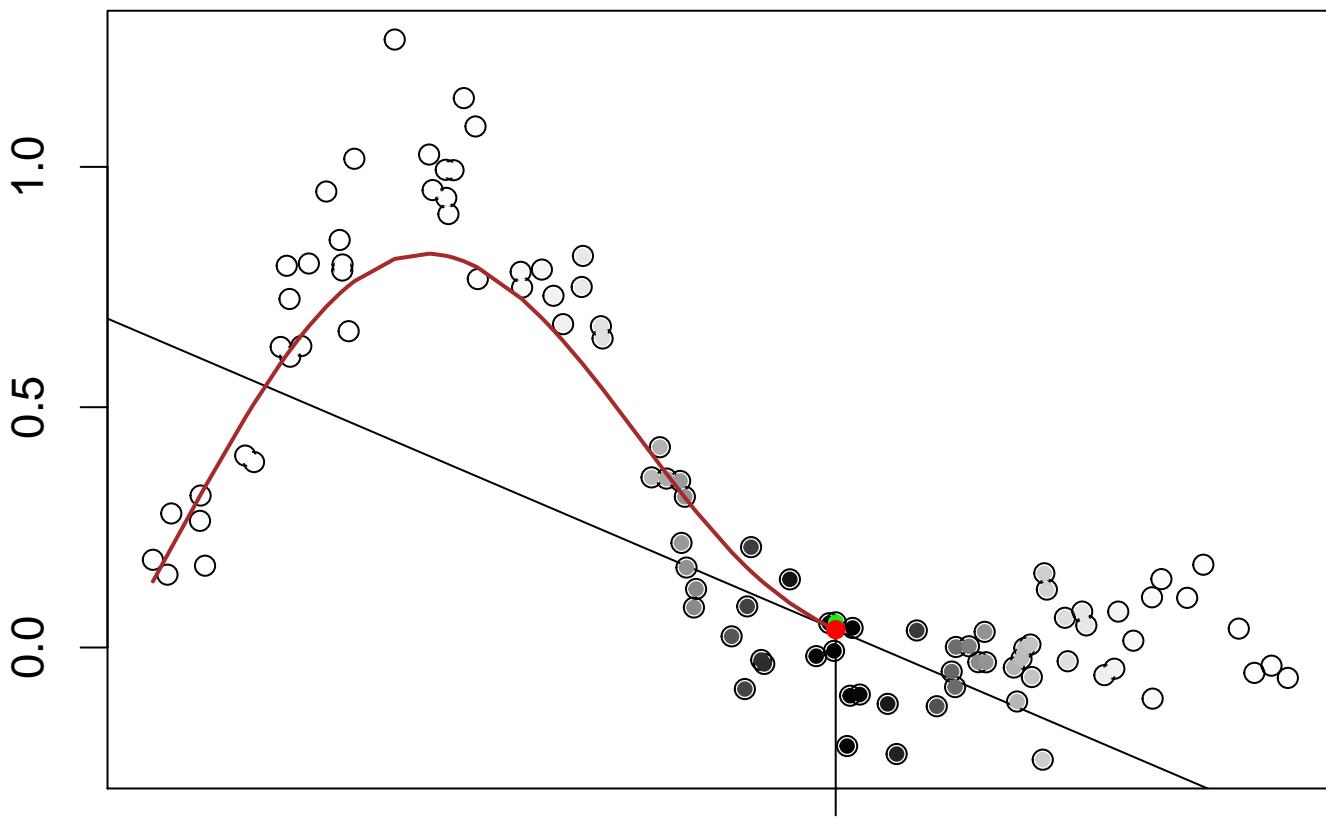
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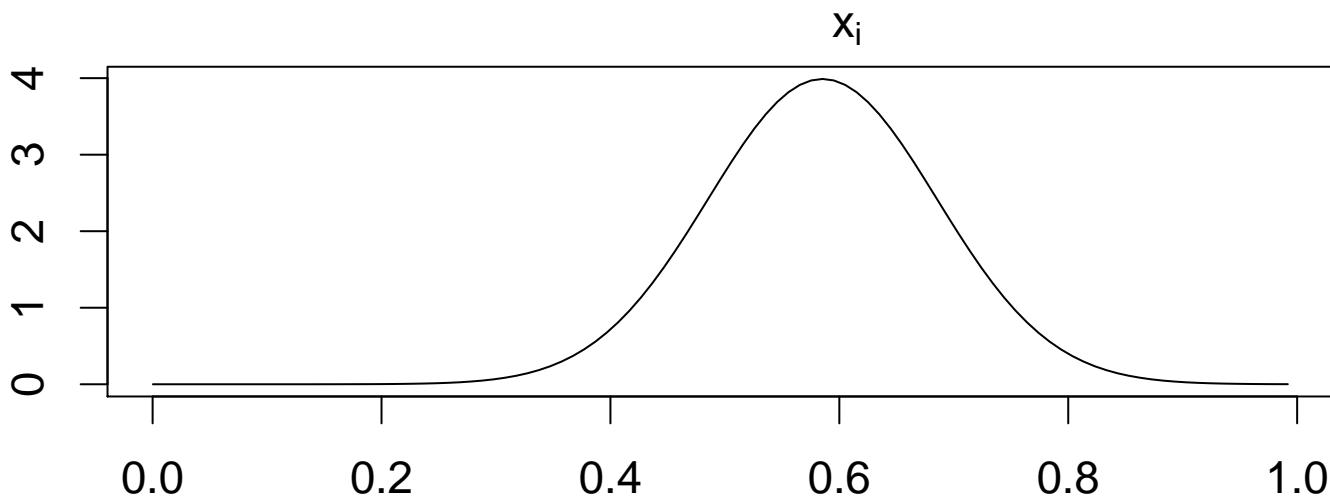
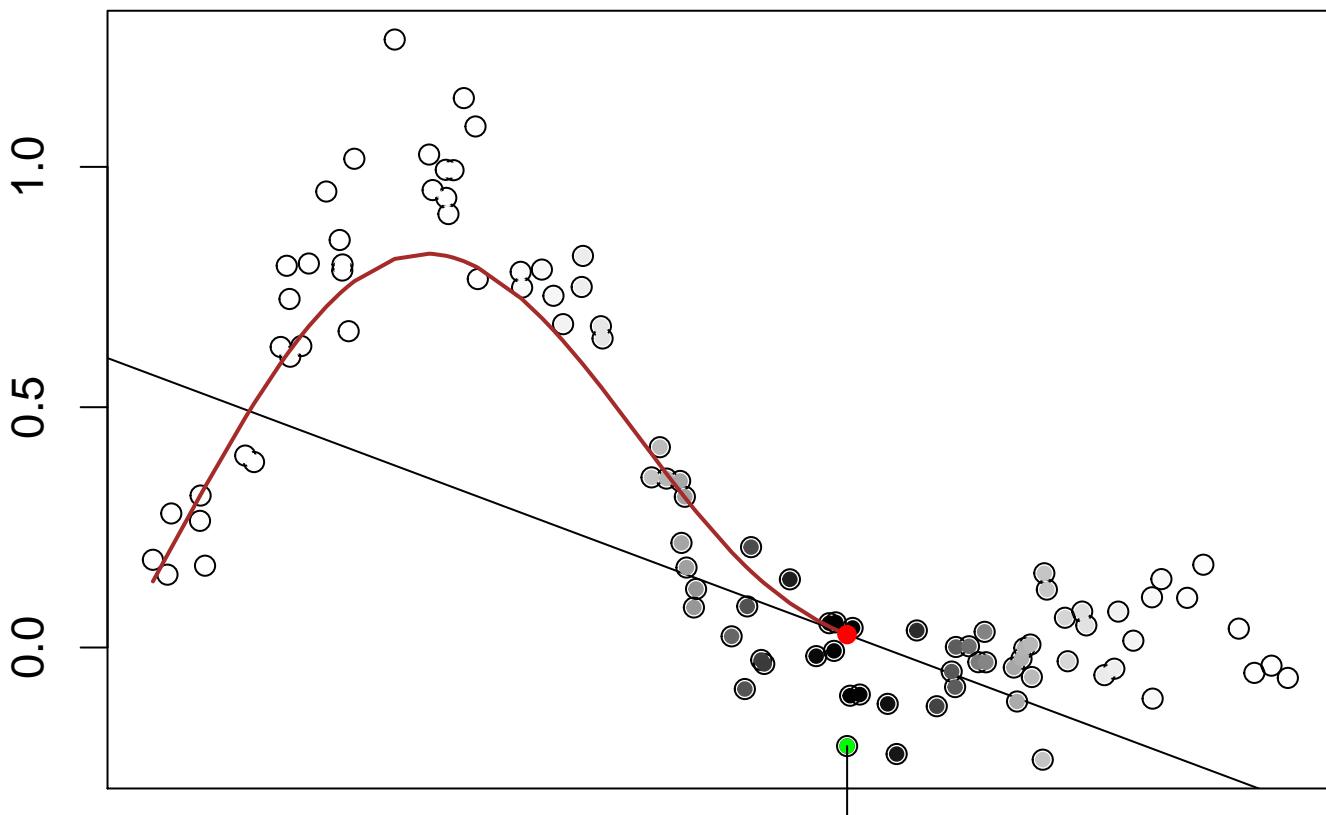
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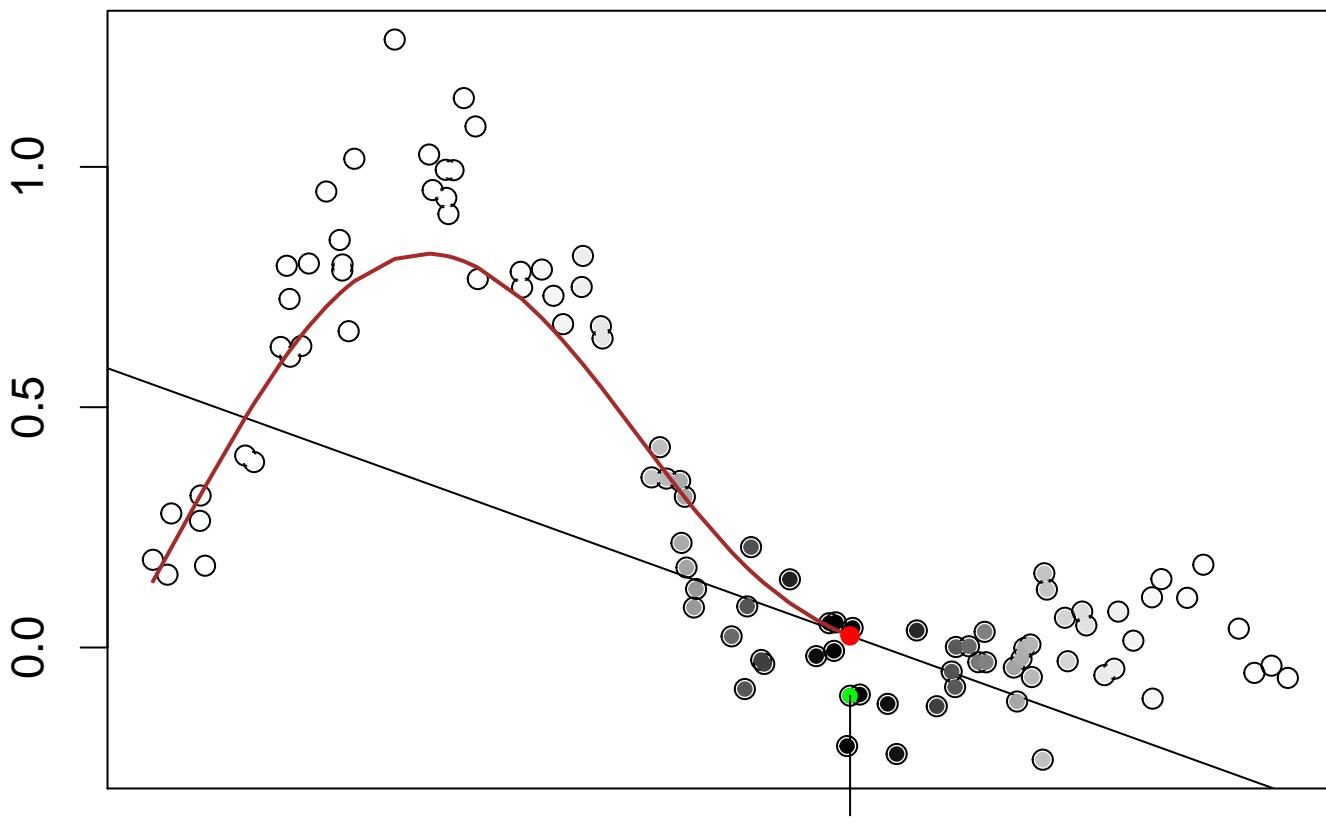
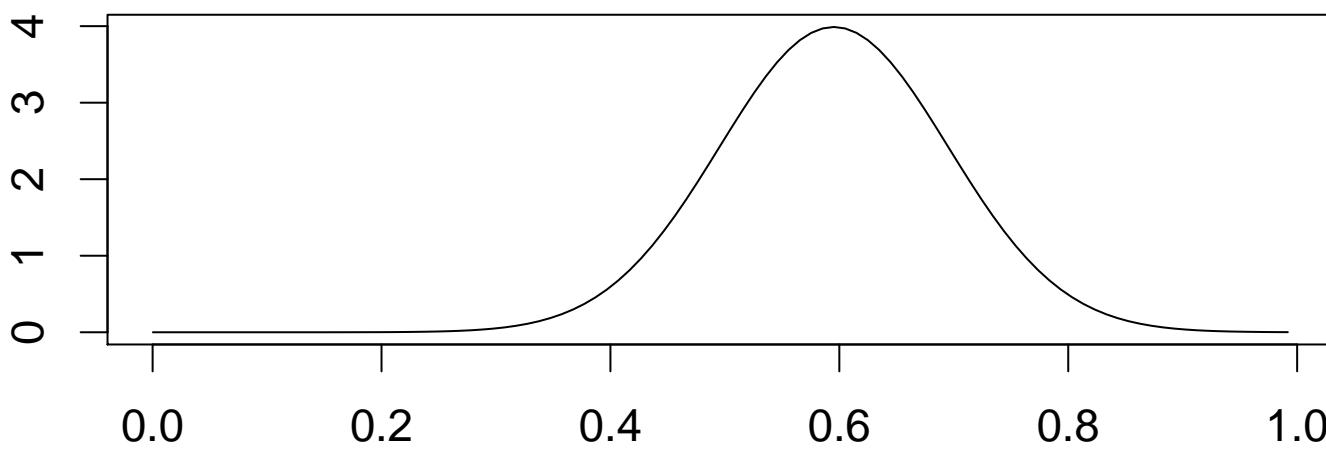
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 x_i 

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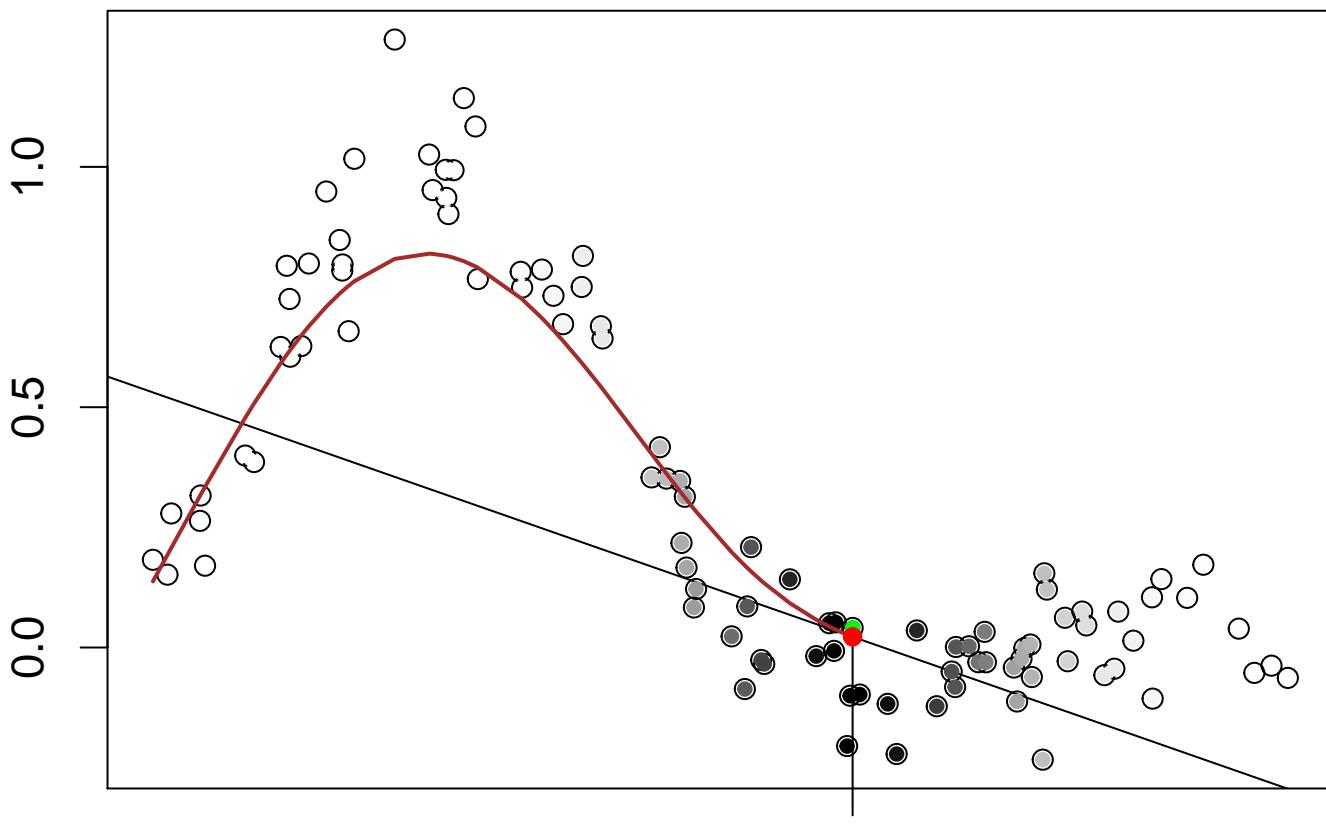
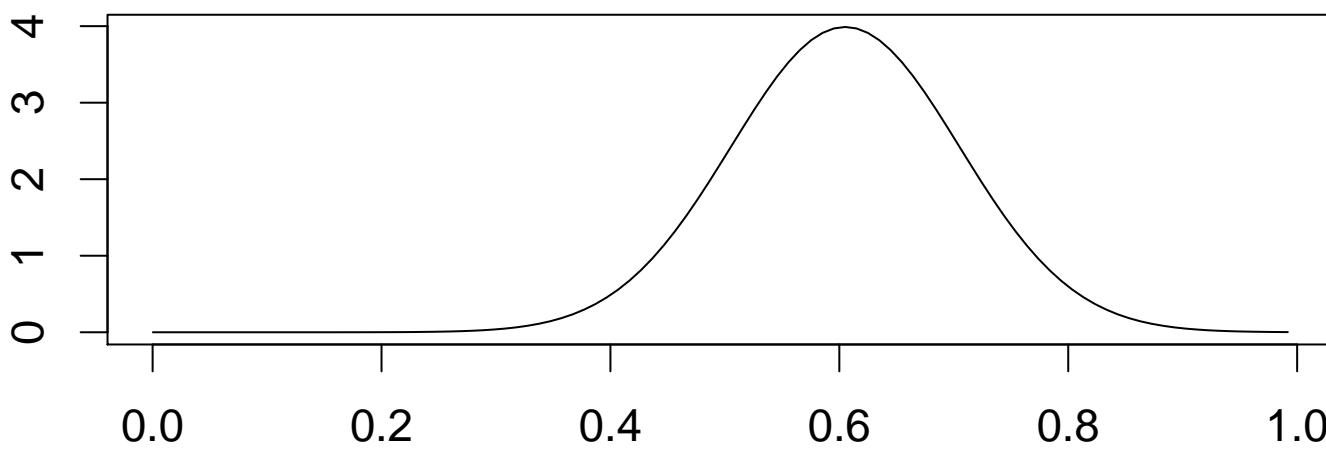
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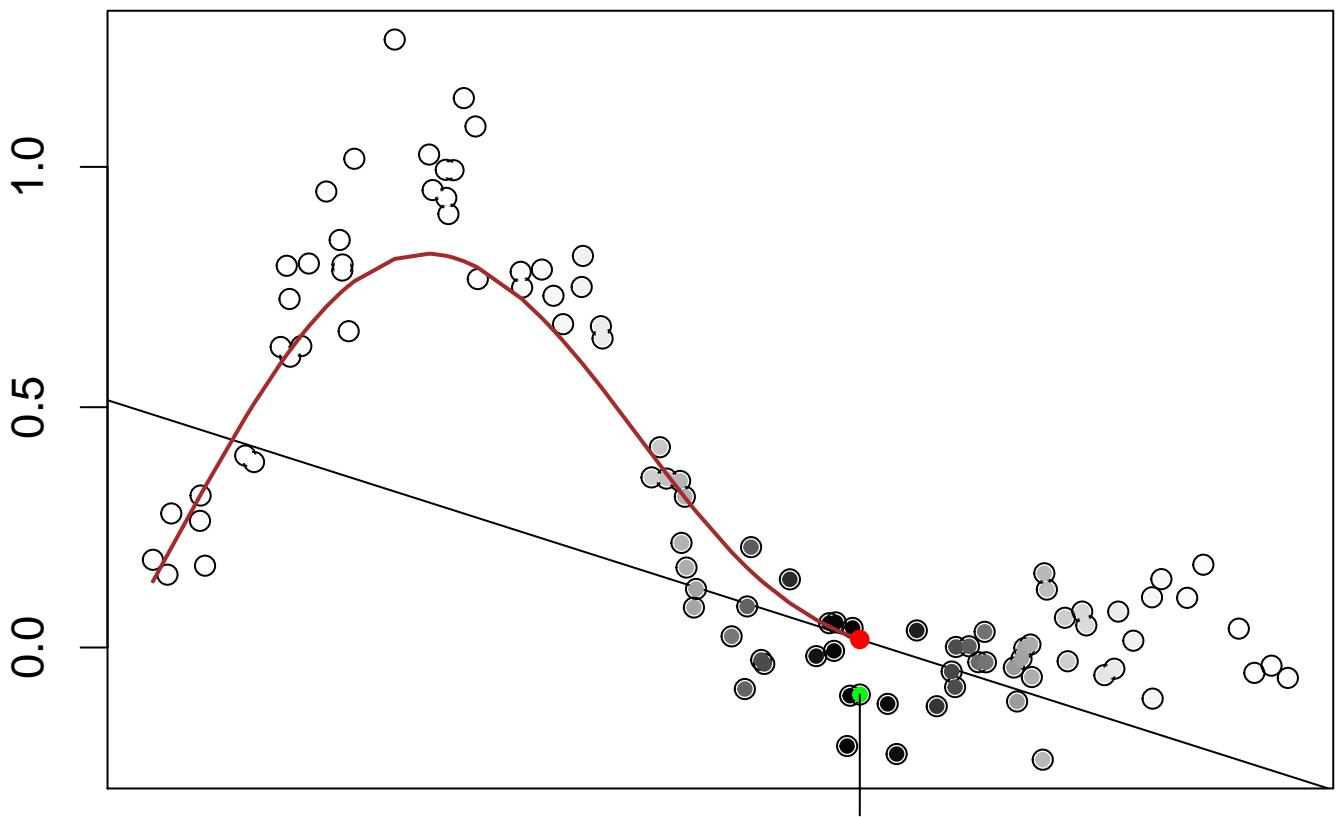
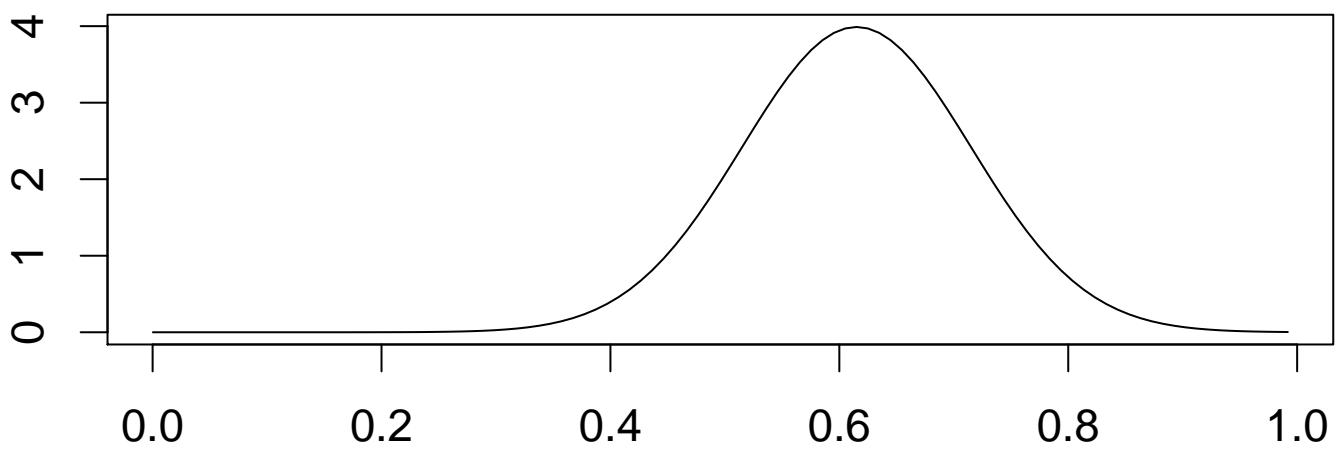
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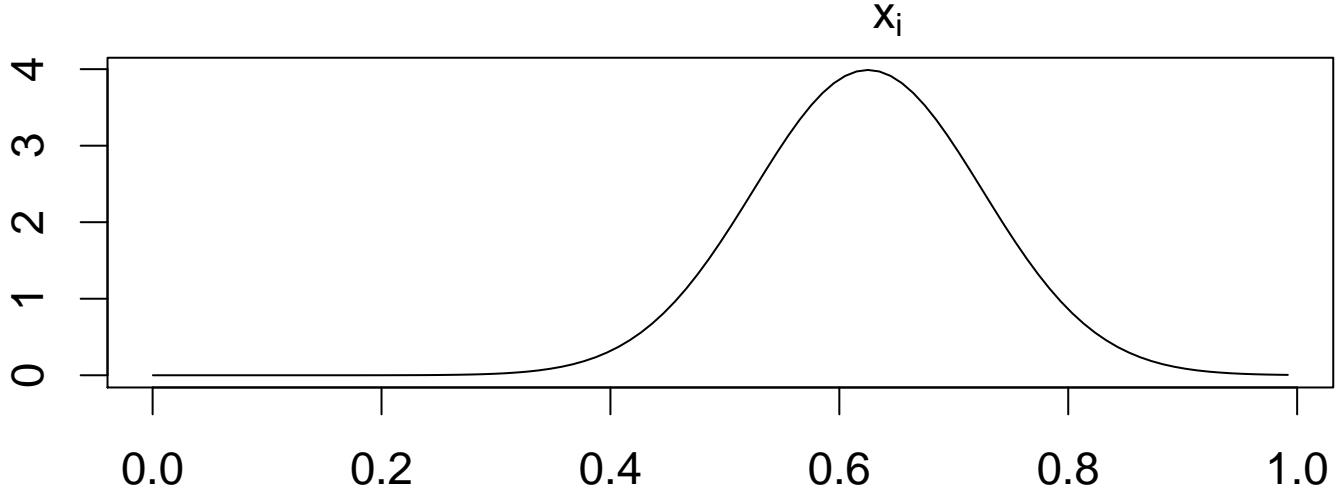
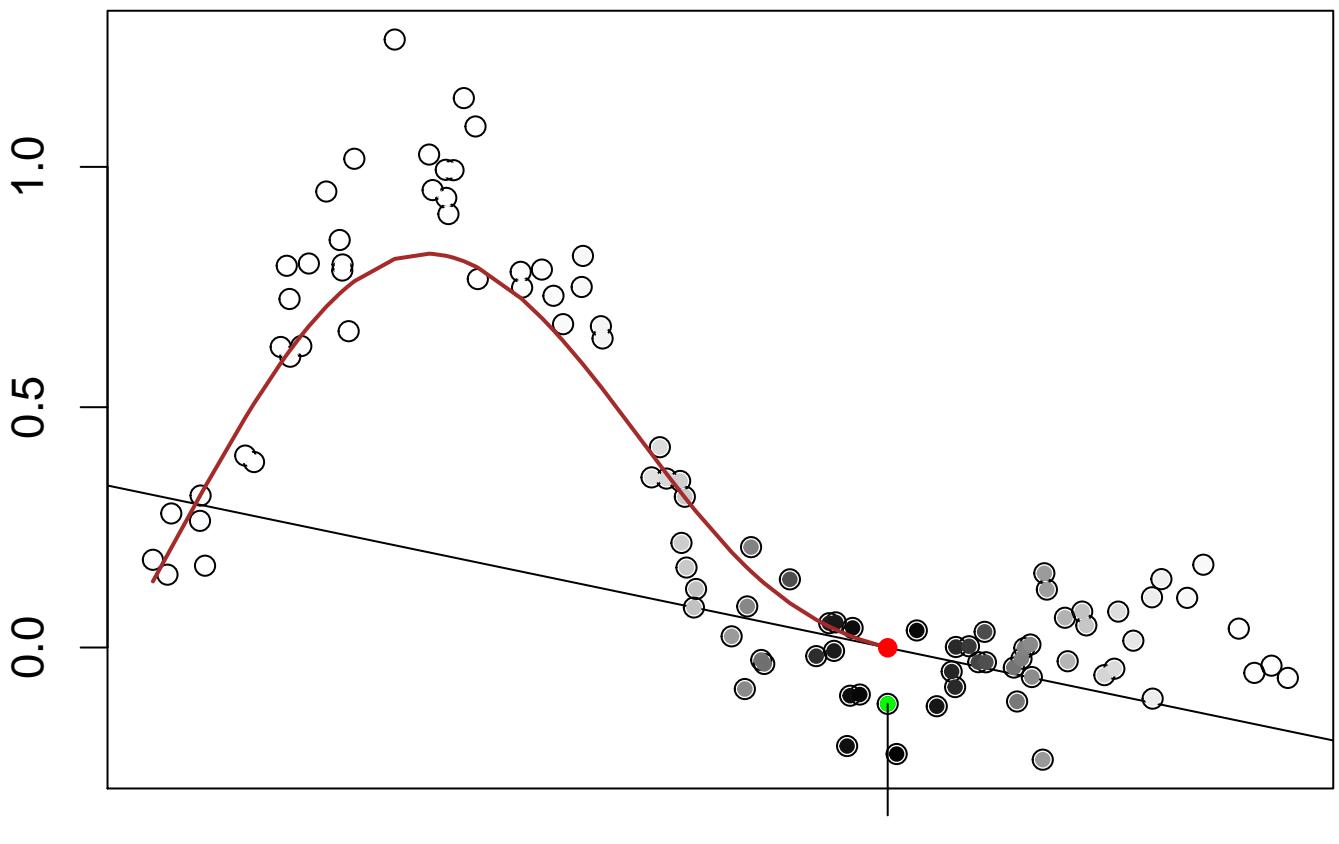
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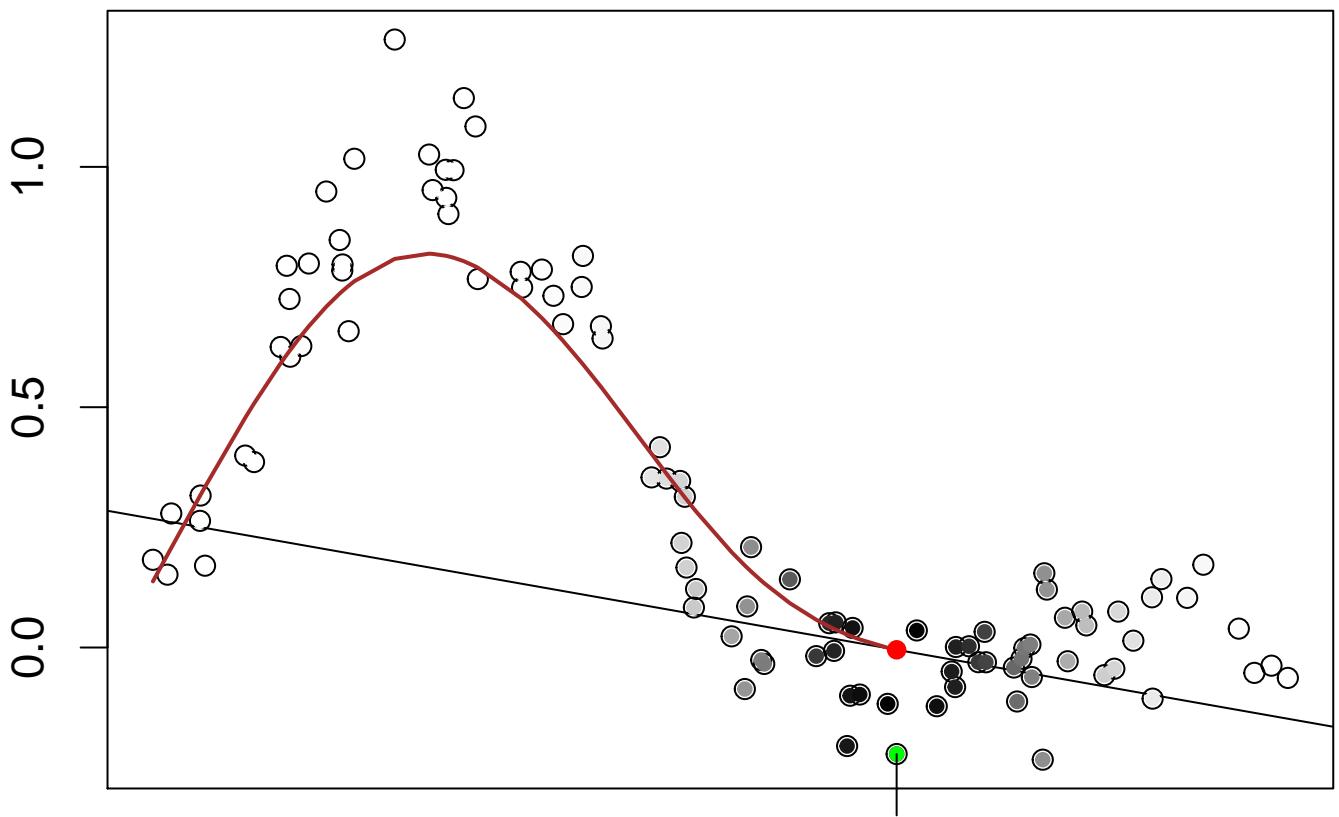
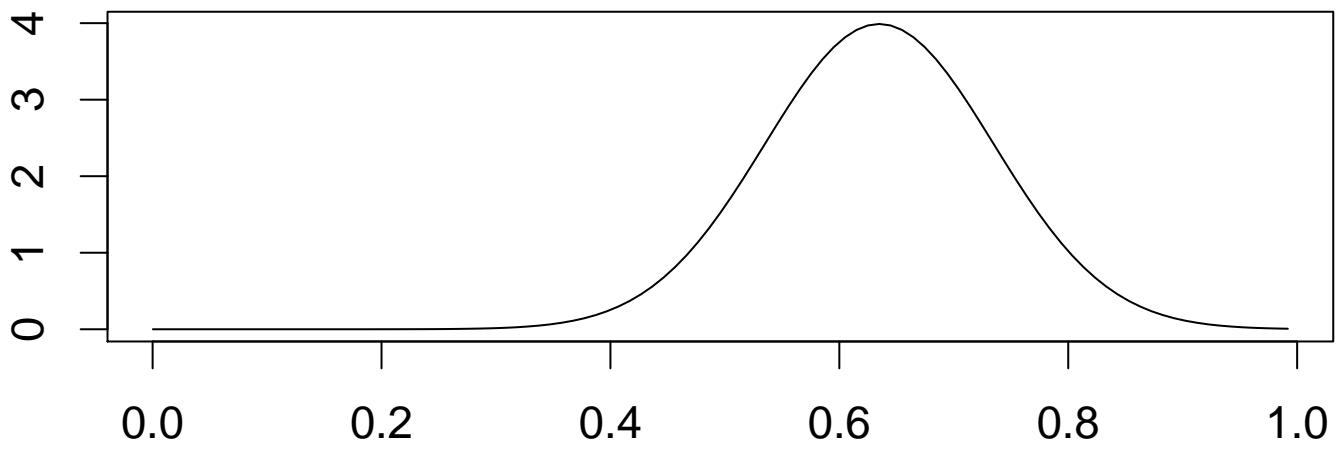
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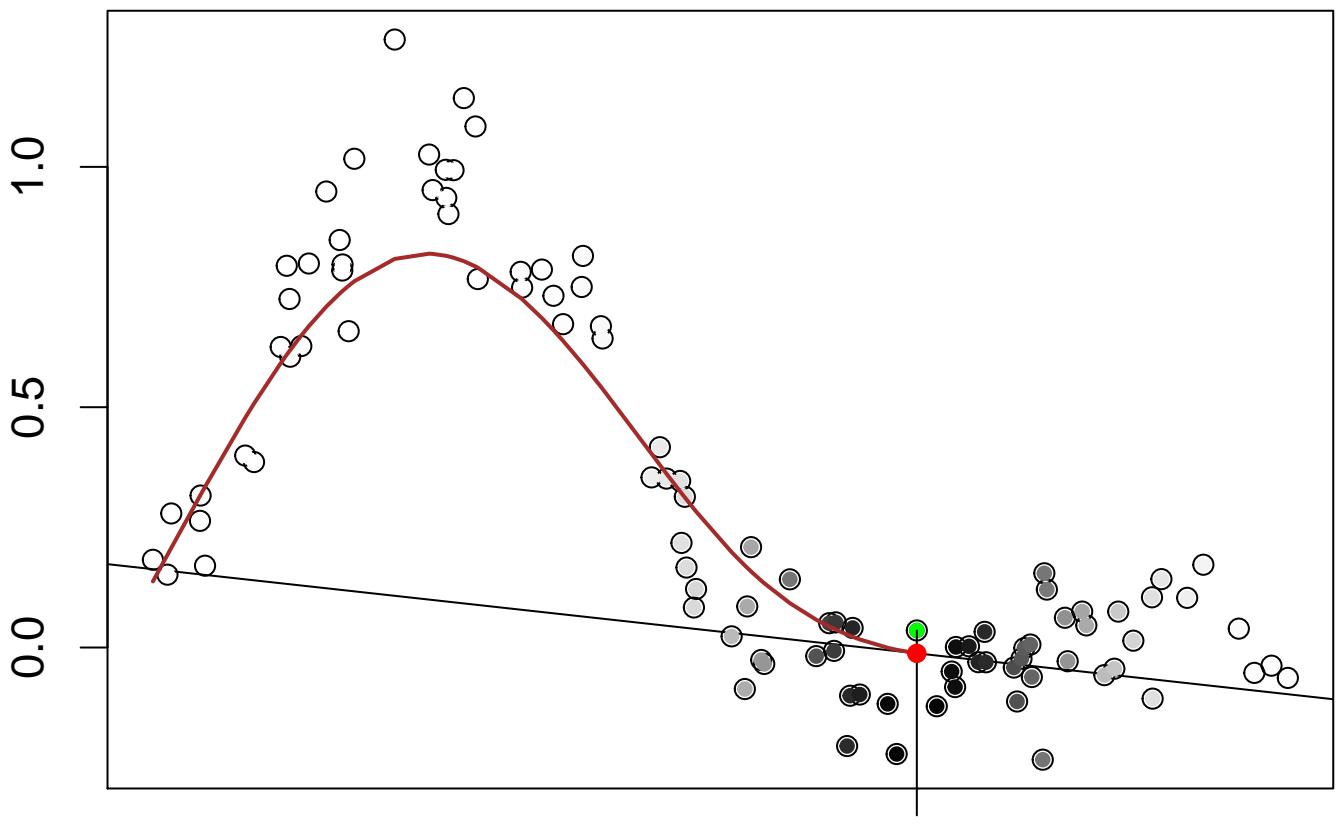
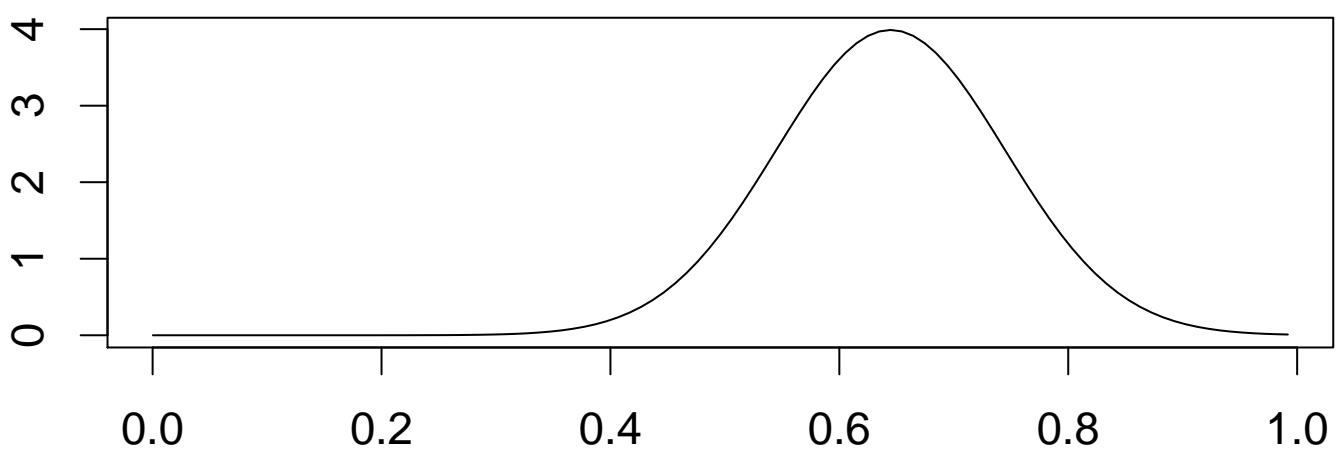
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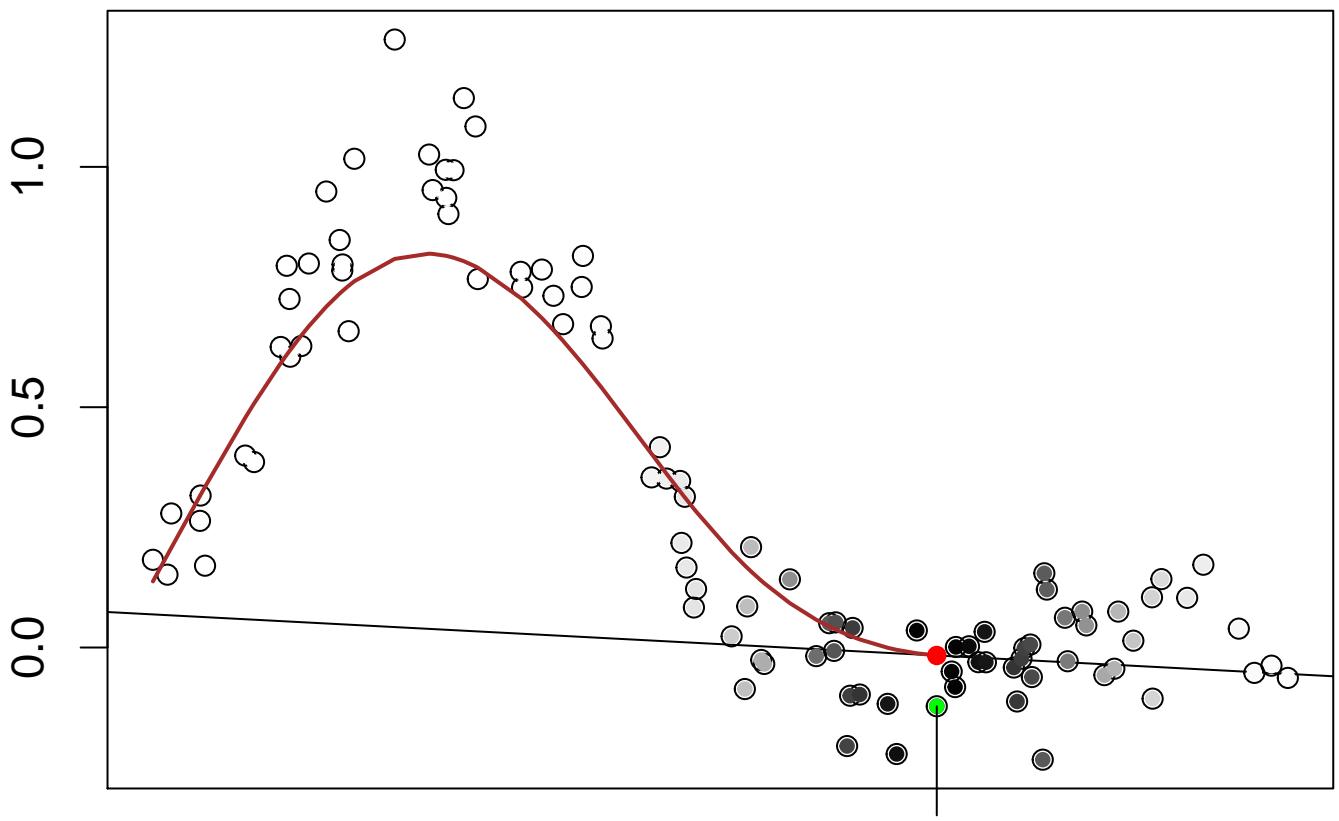
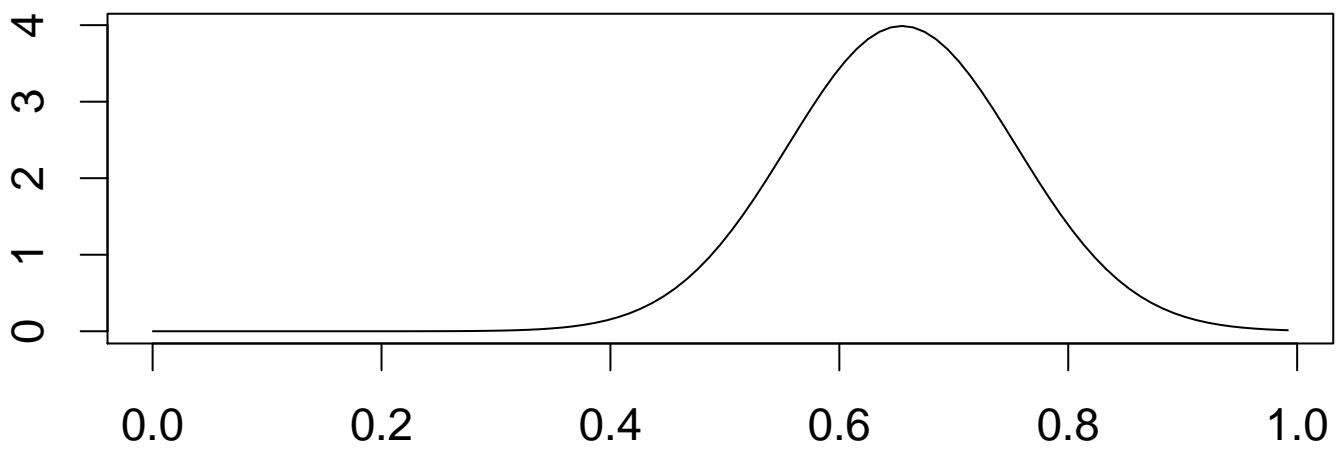
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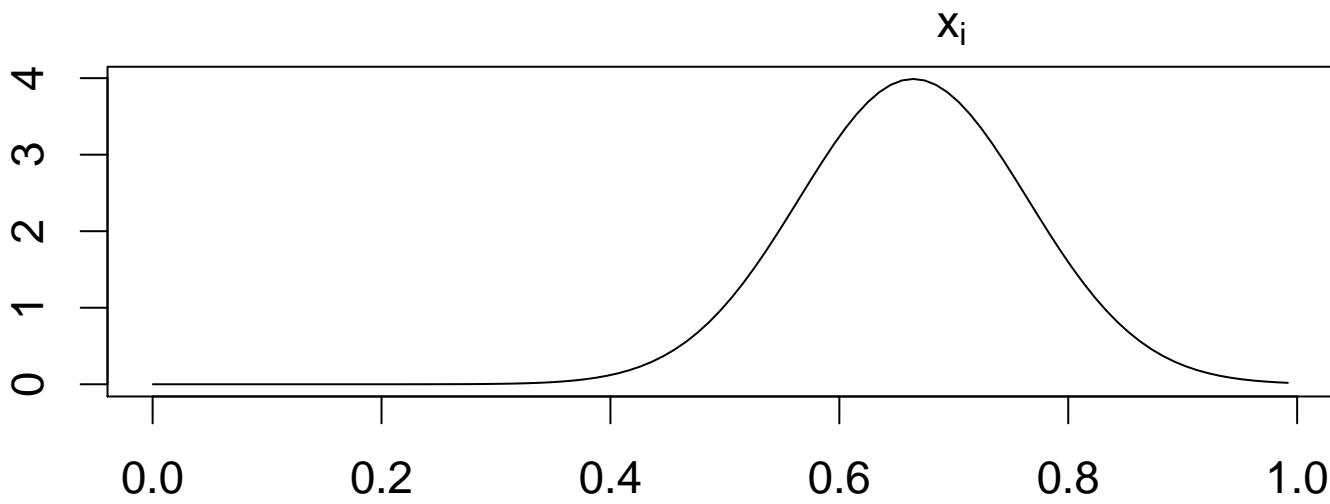
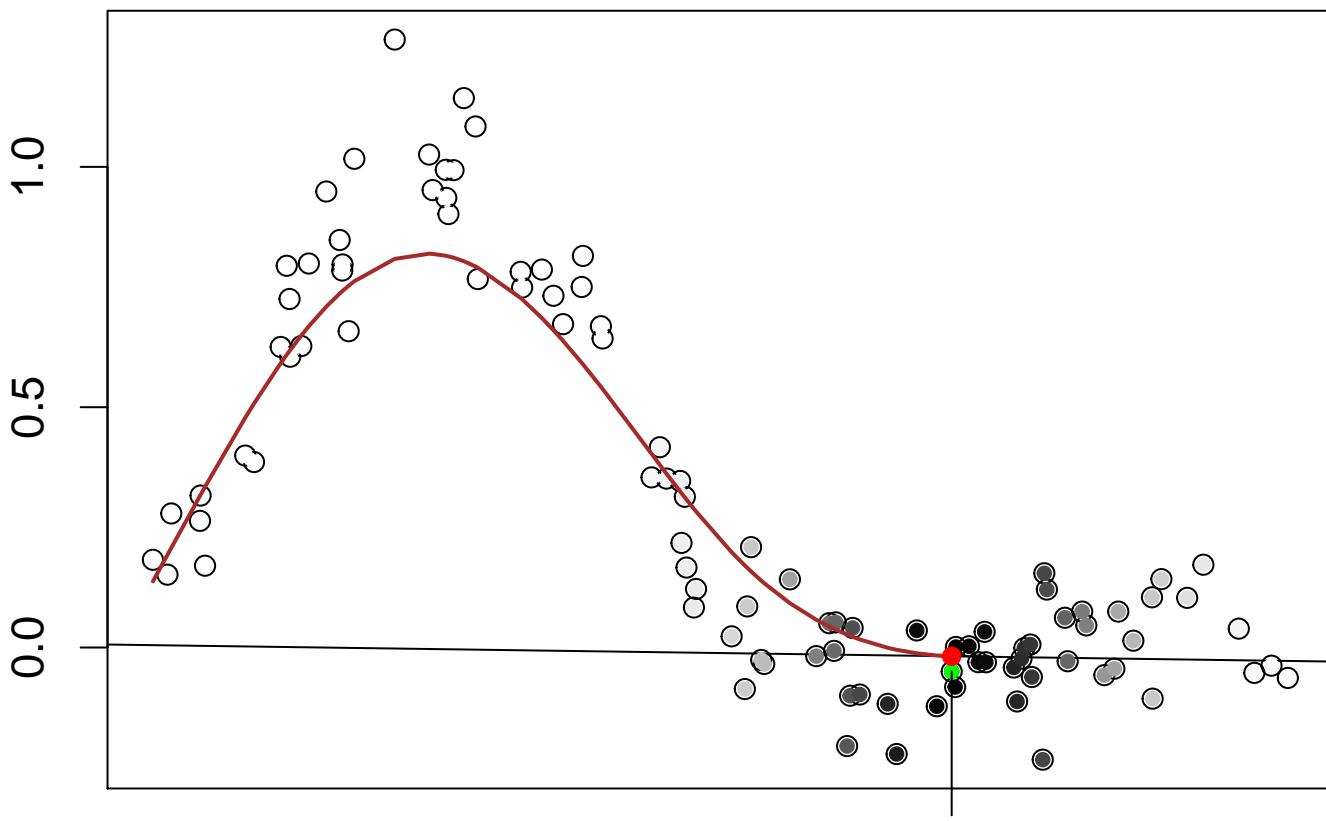
 x_i  x_i

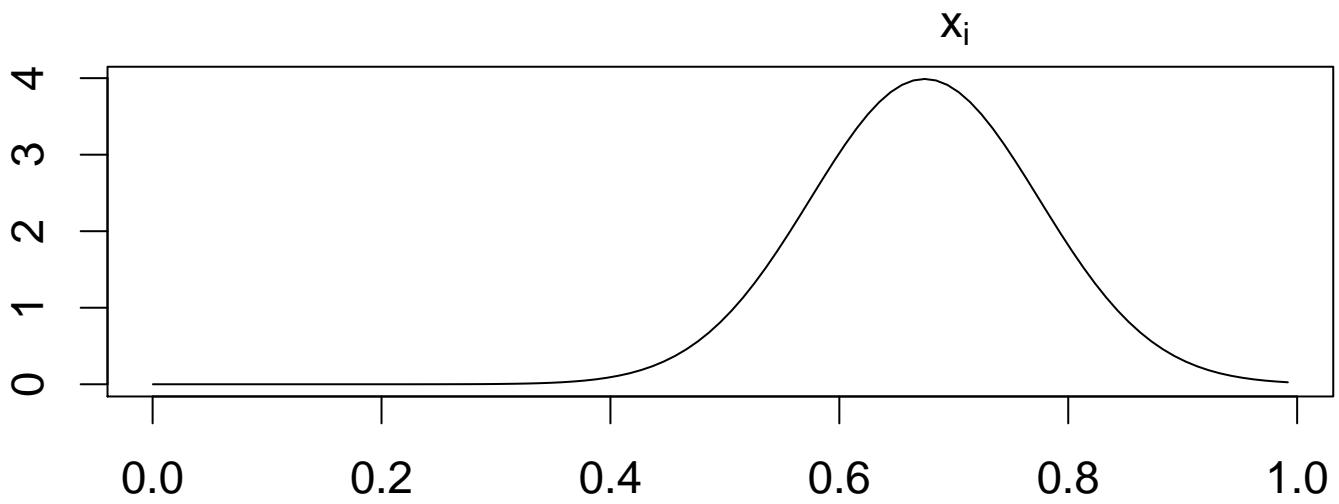
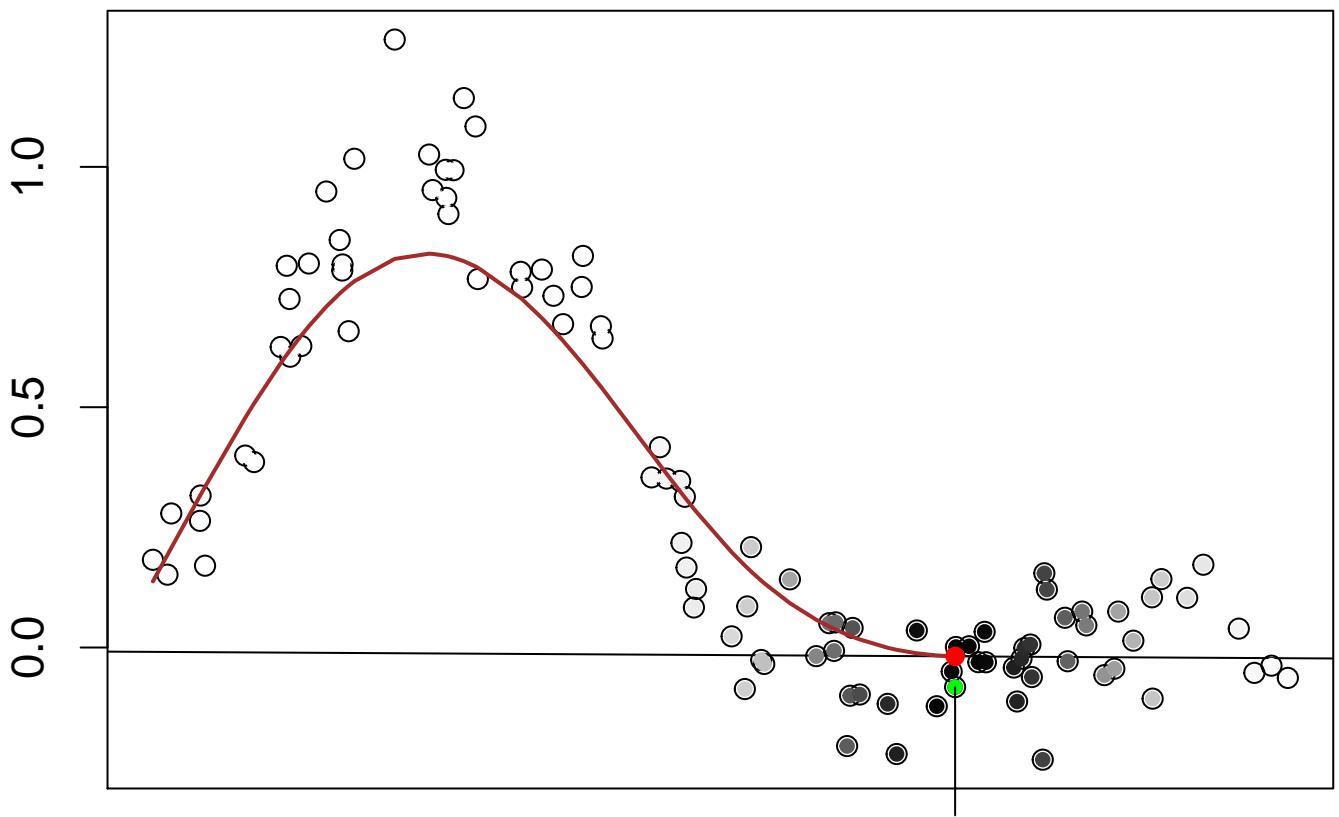


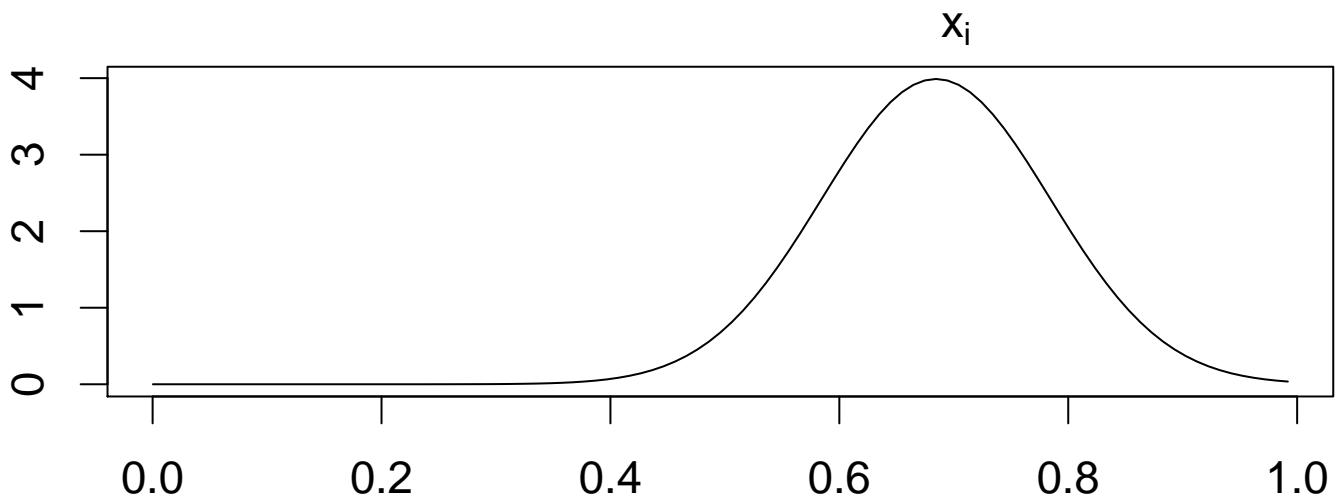
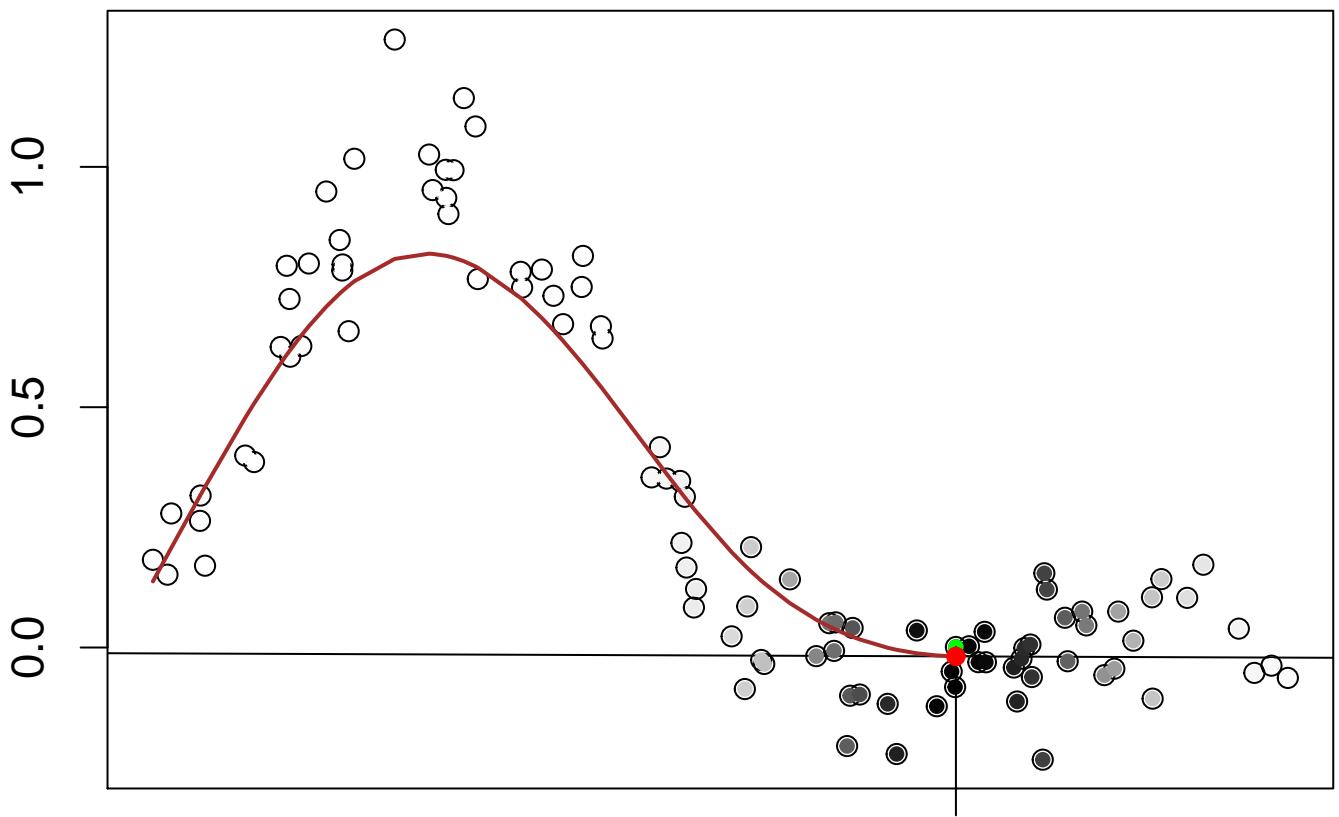
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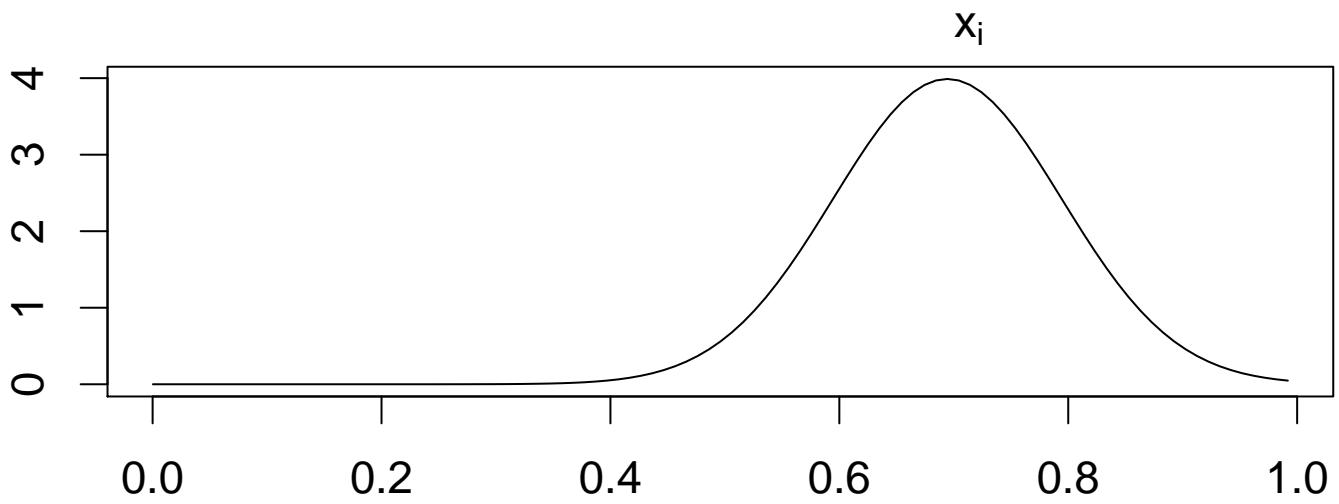
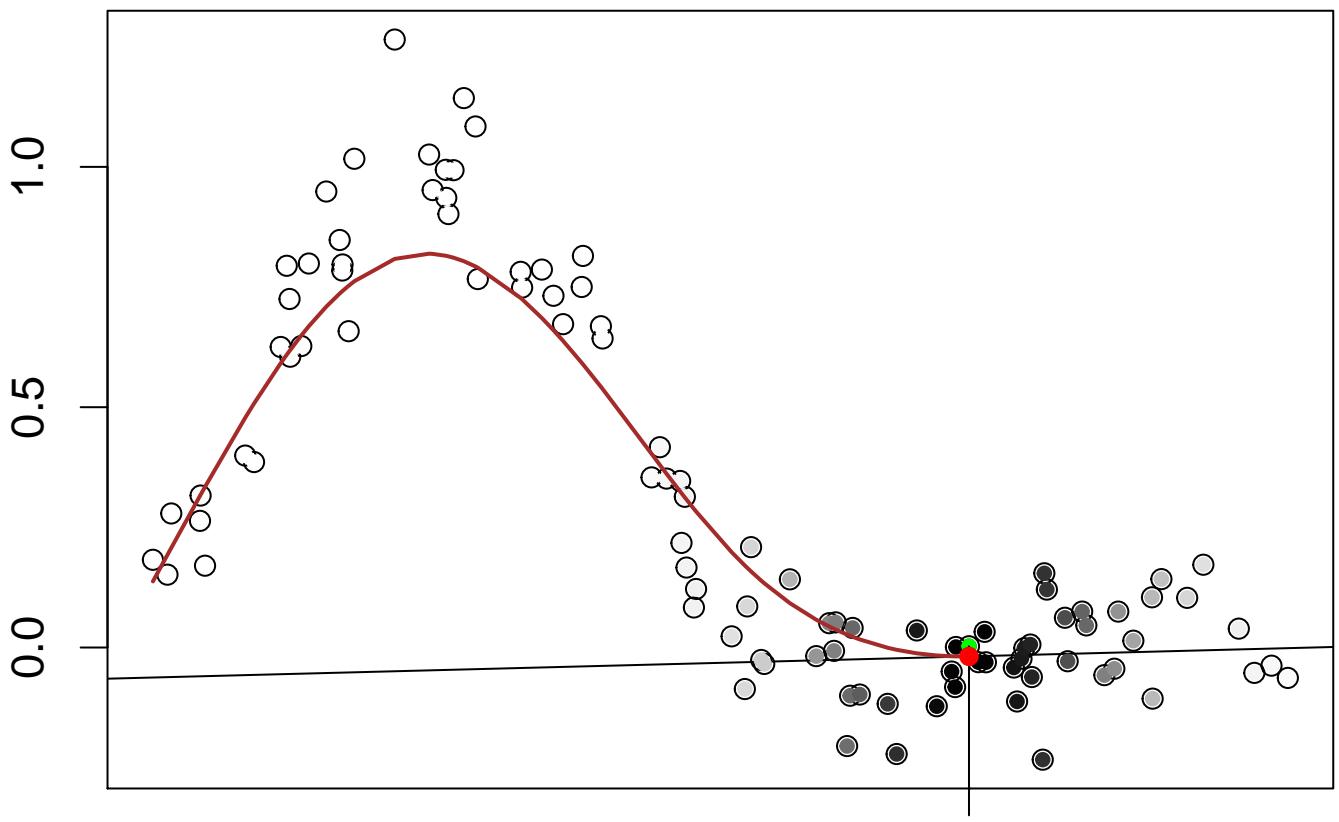
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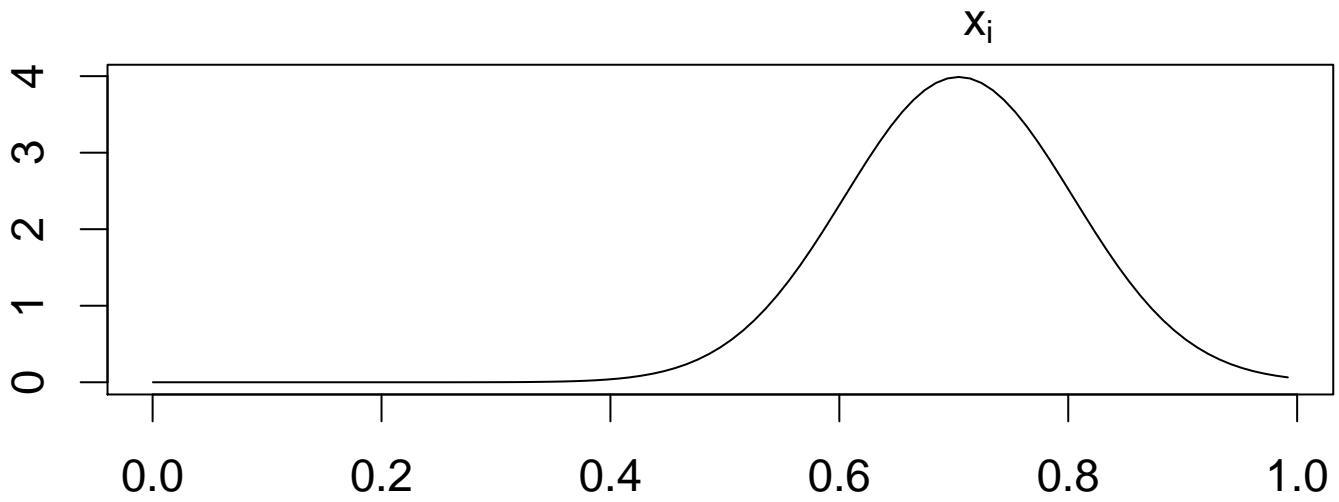
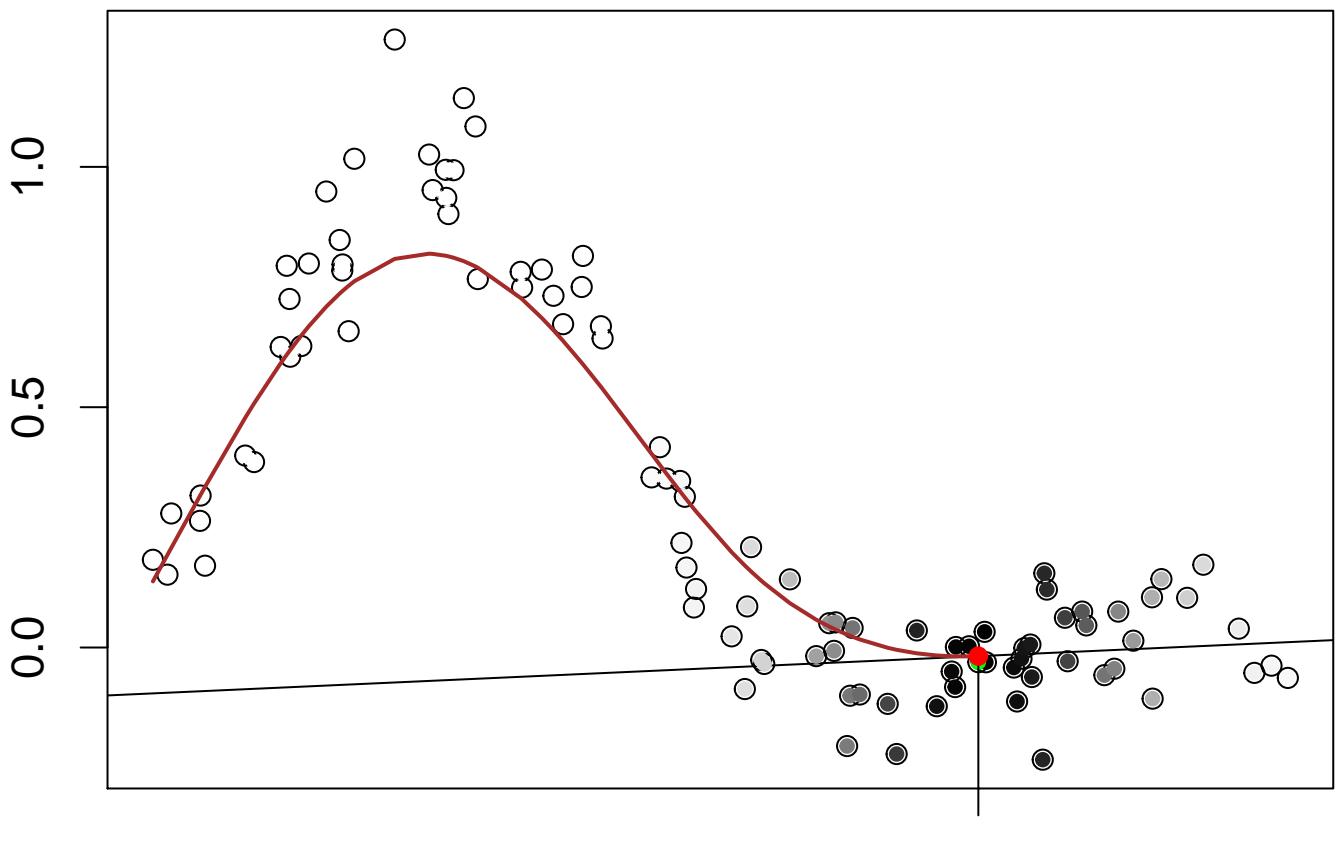
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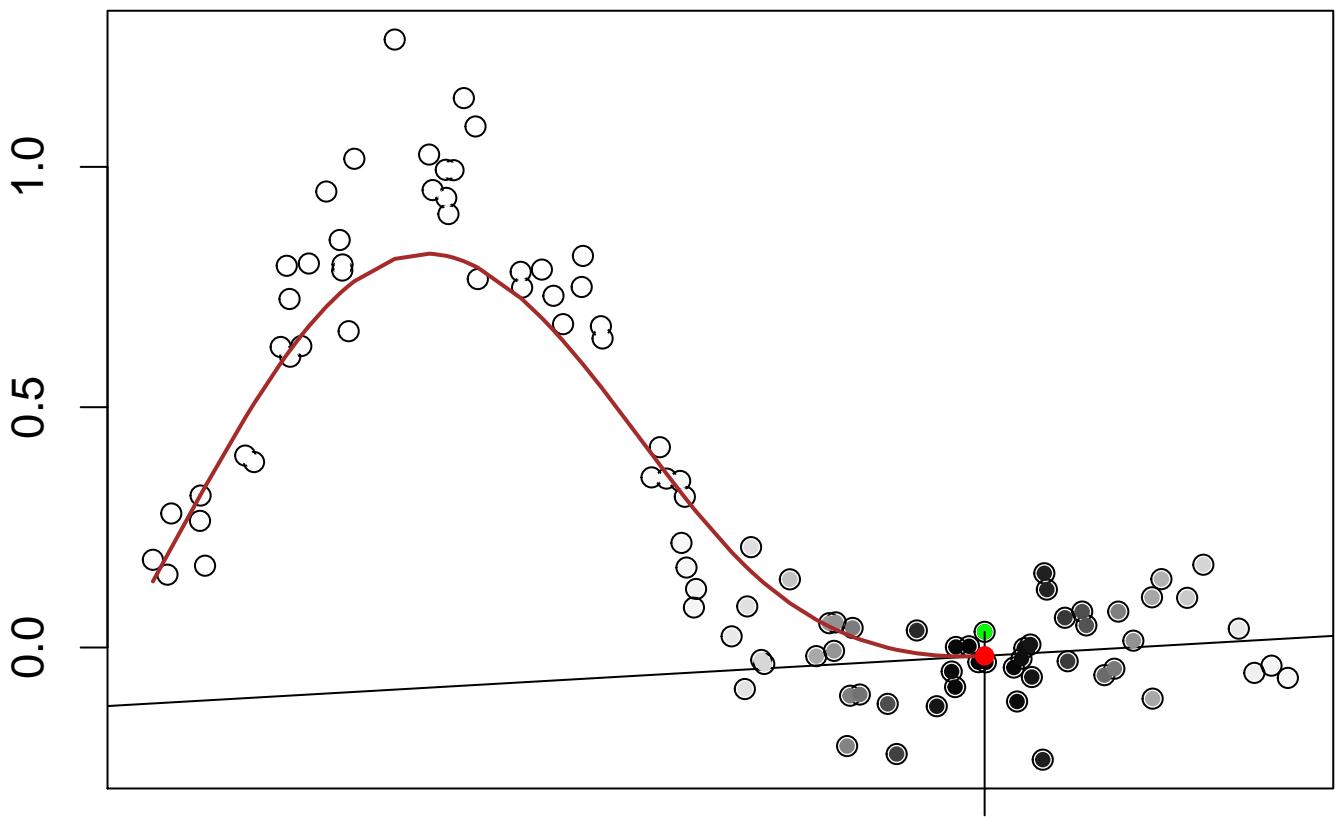
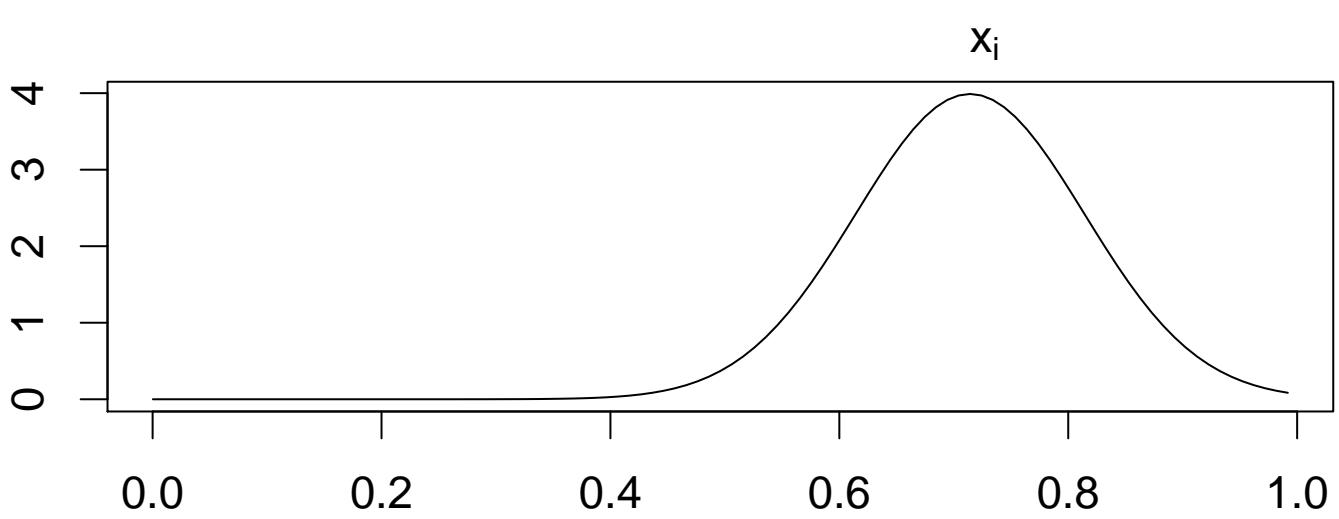


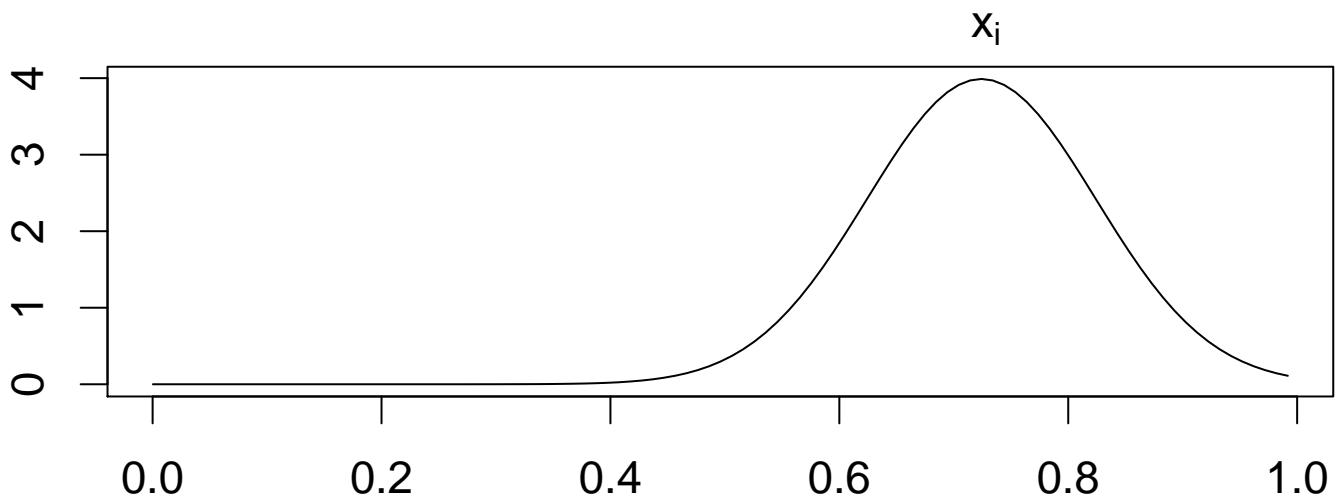
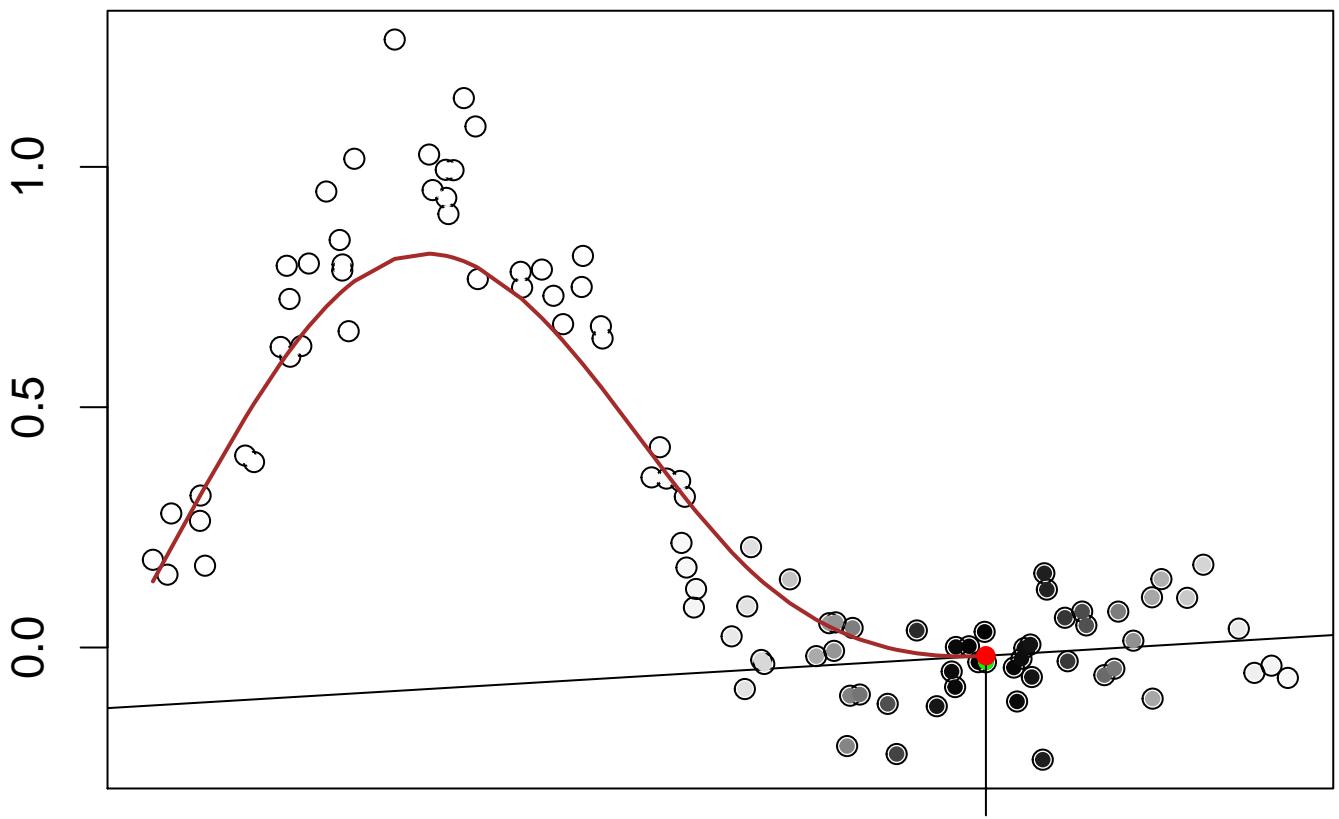


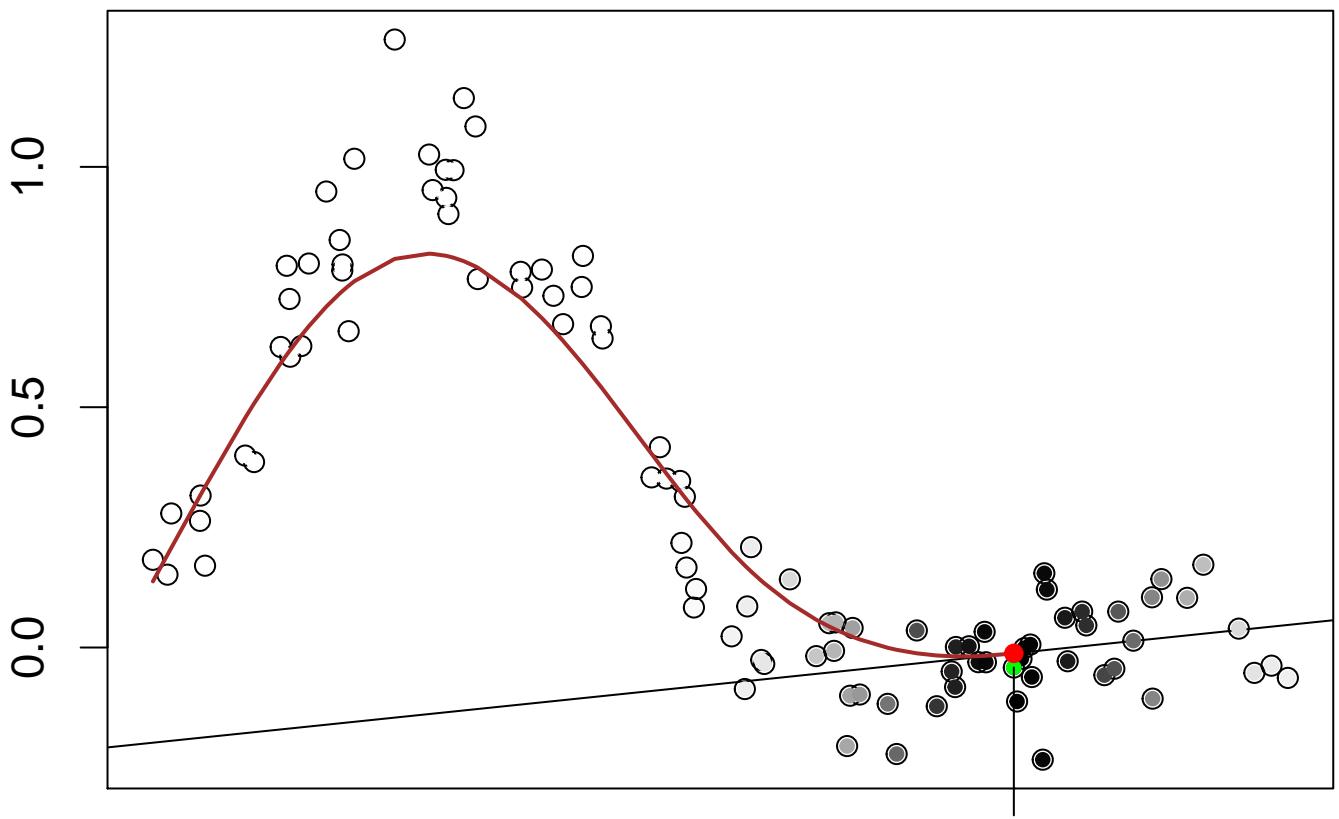
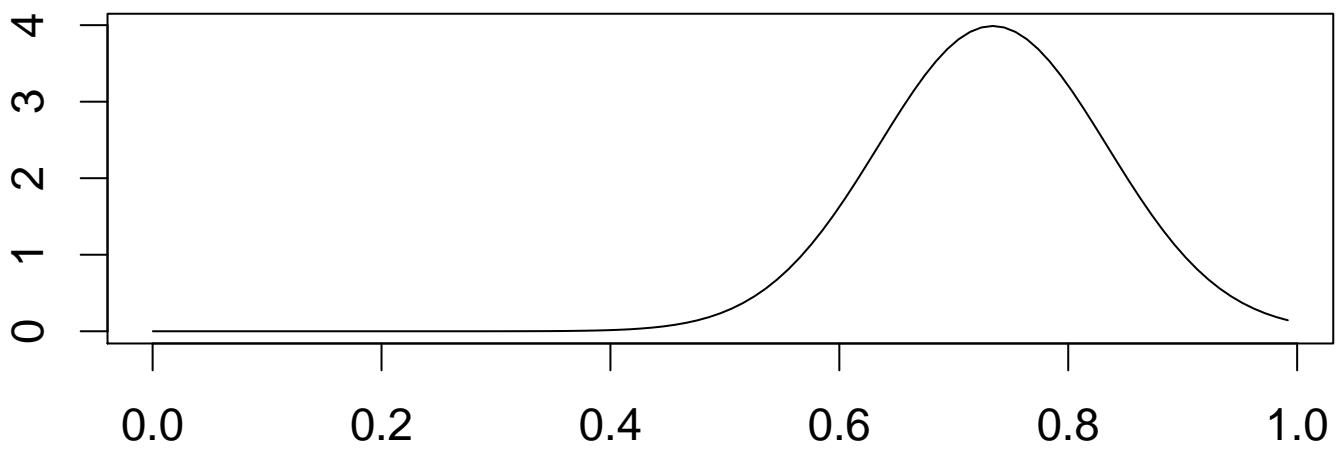


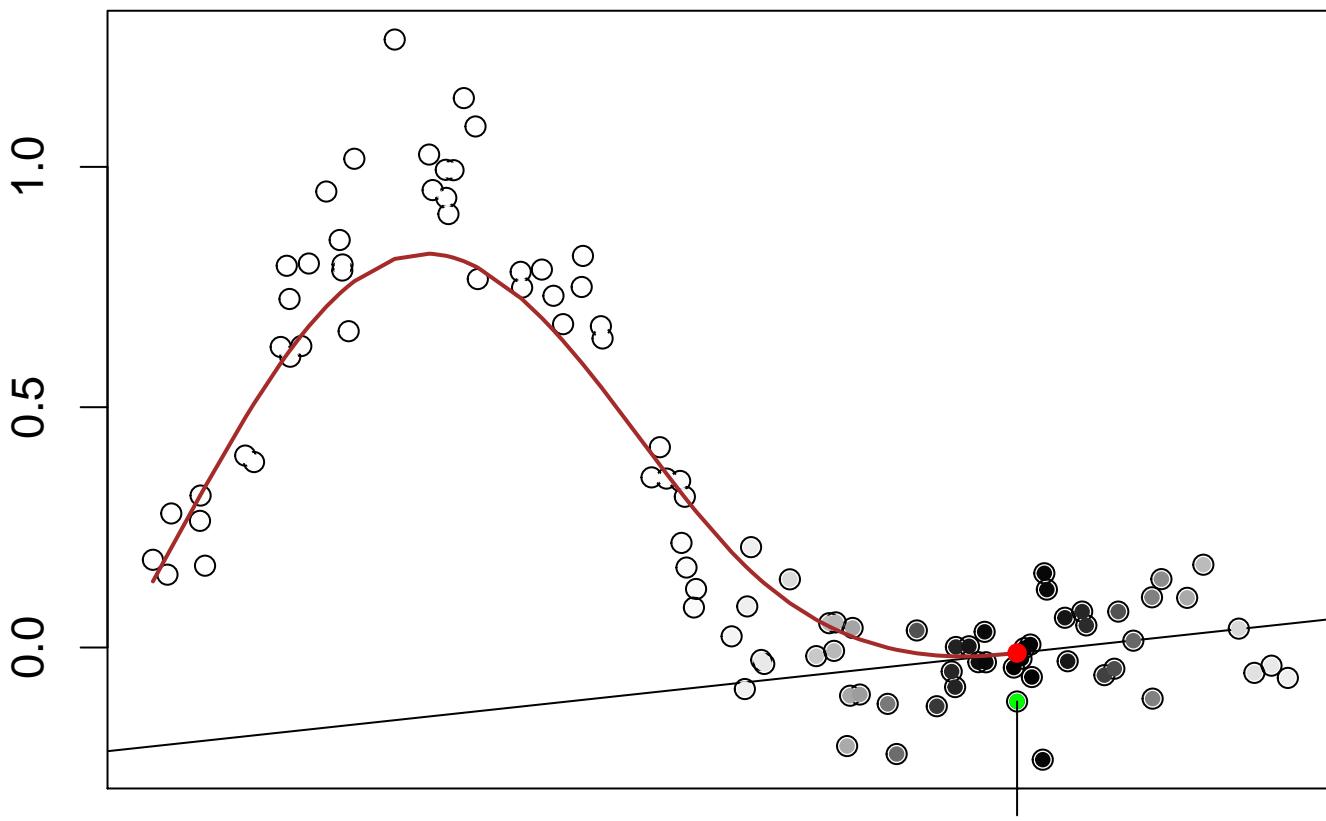
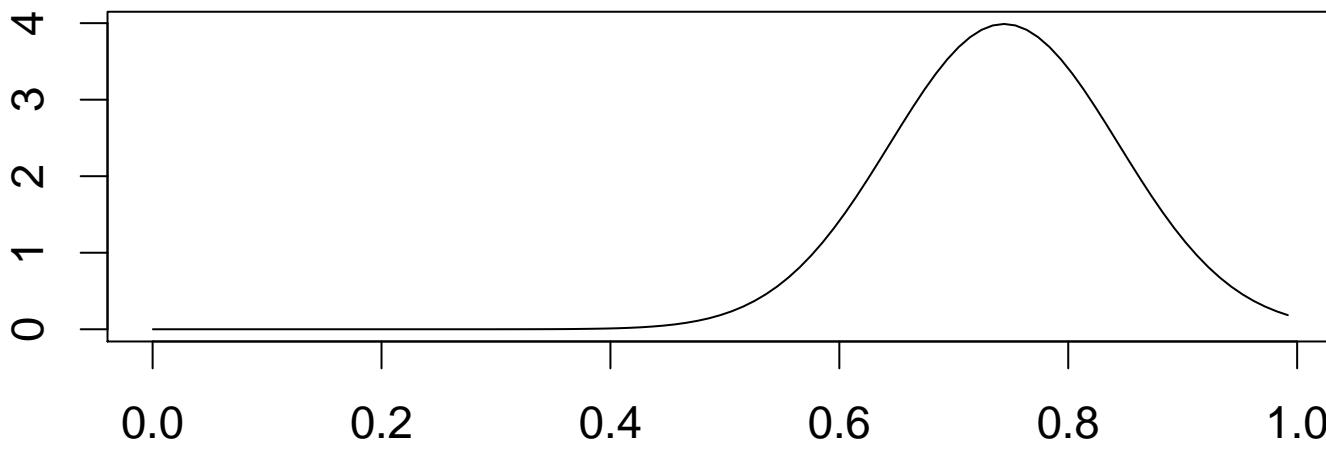




 x_i 



 x_i  $0.0 \quad 0.2 \quad 0.4 \quad 0.6 \quad 0.8 \quad 1.0$

 x_i 

0.0

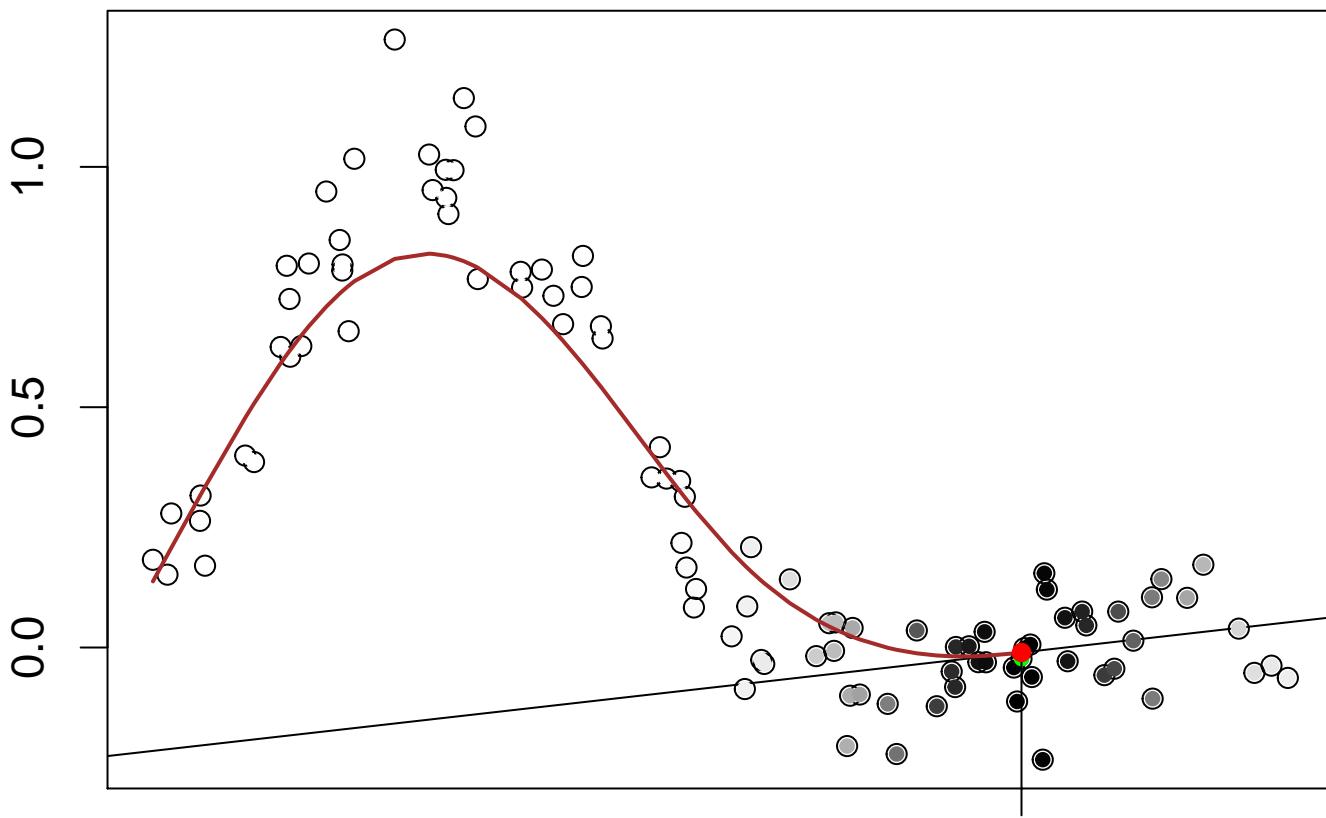
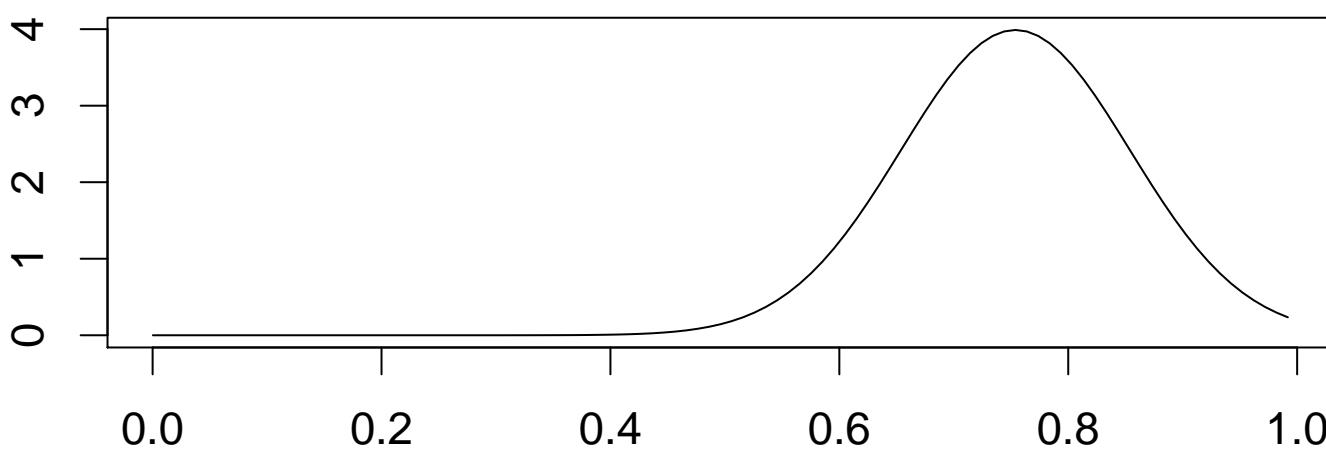
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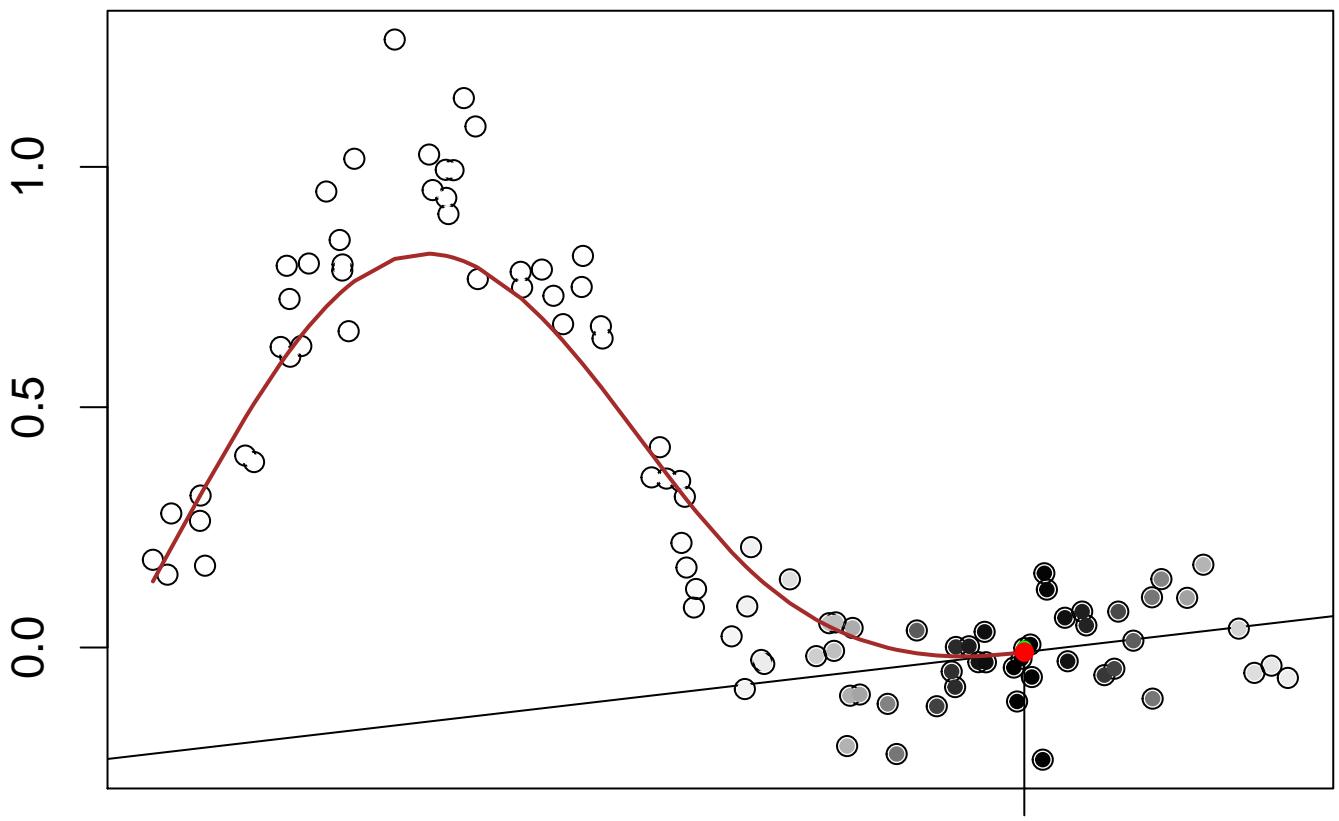
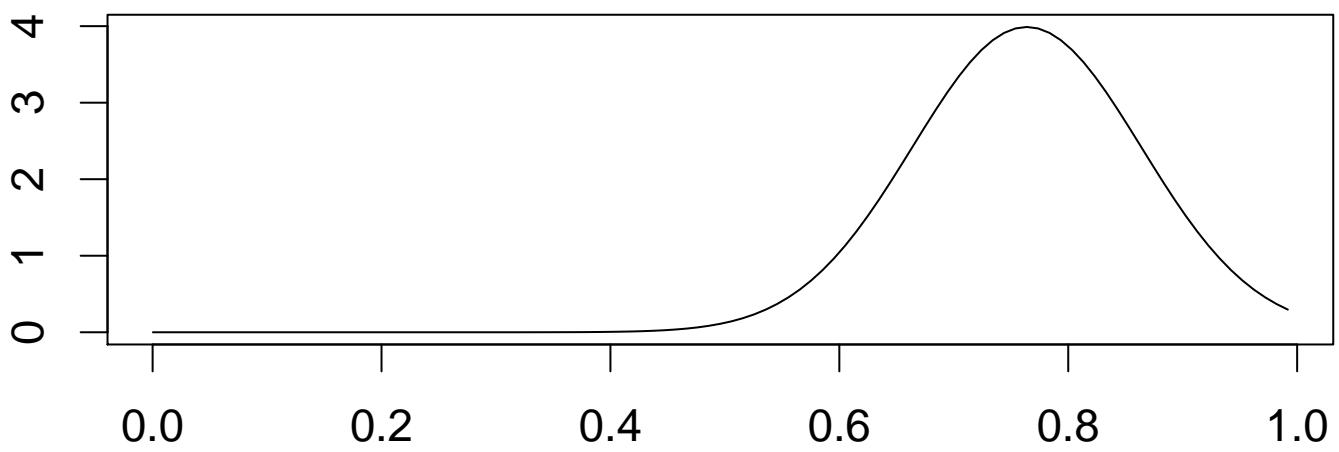
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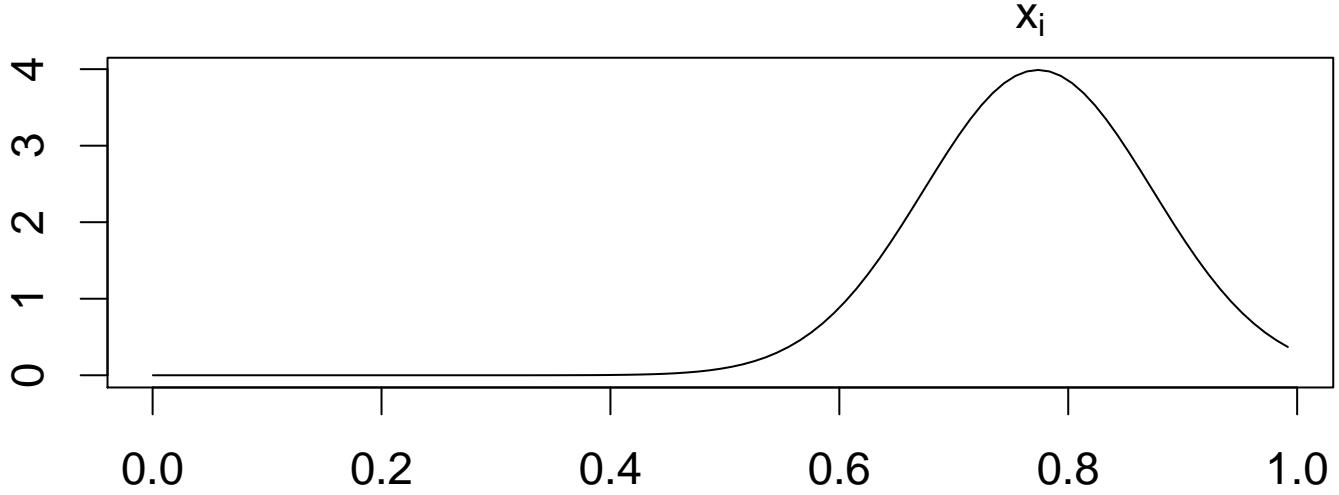
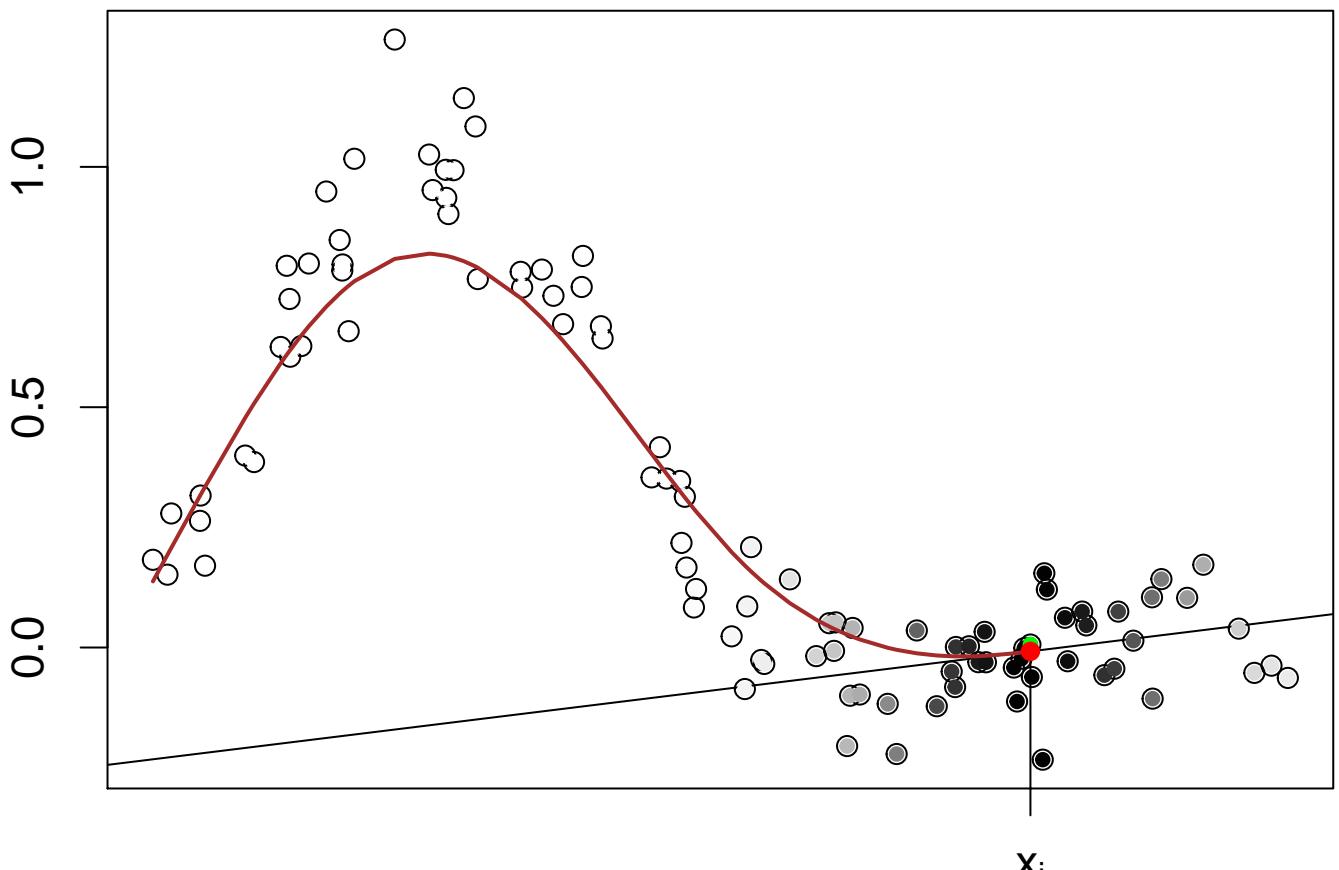
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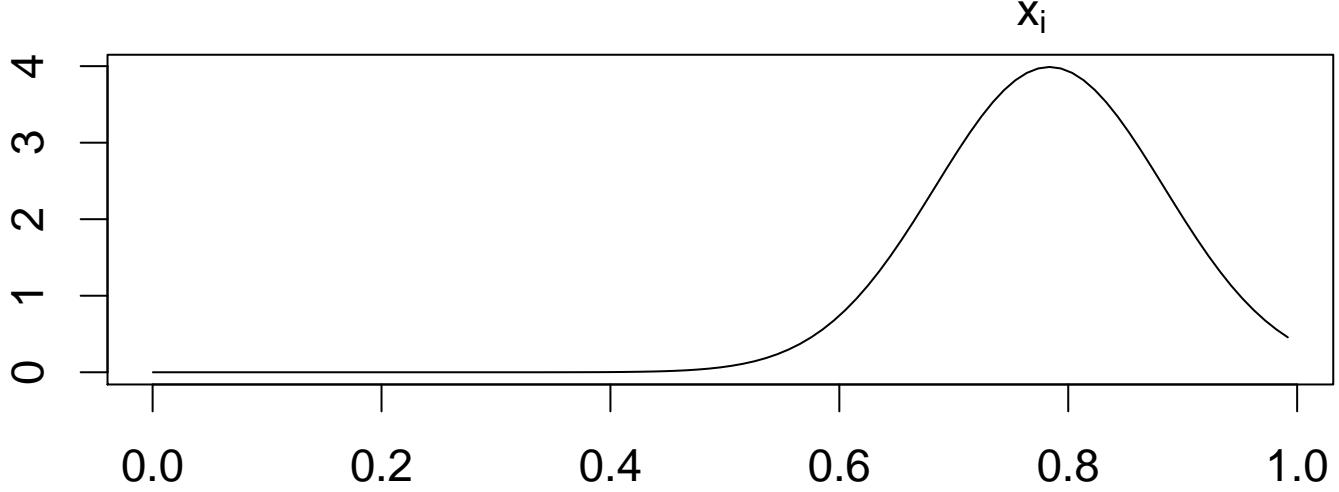
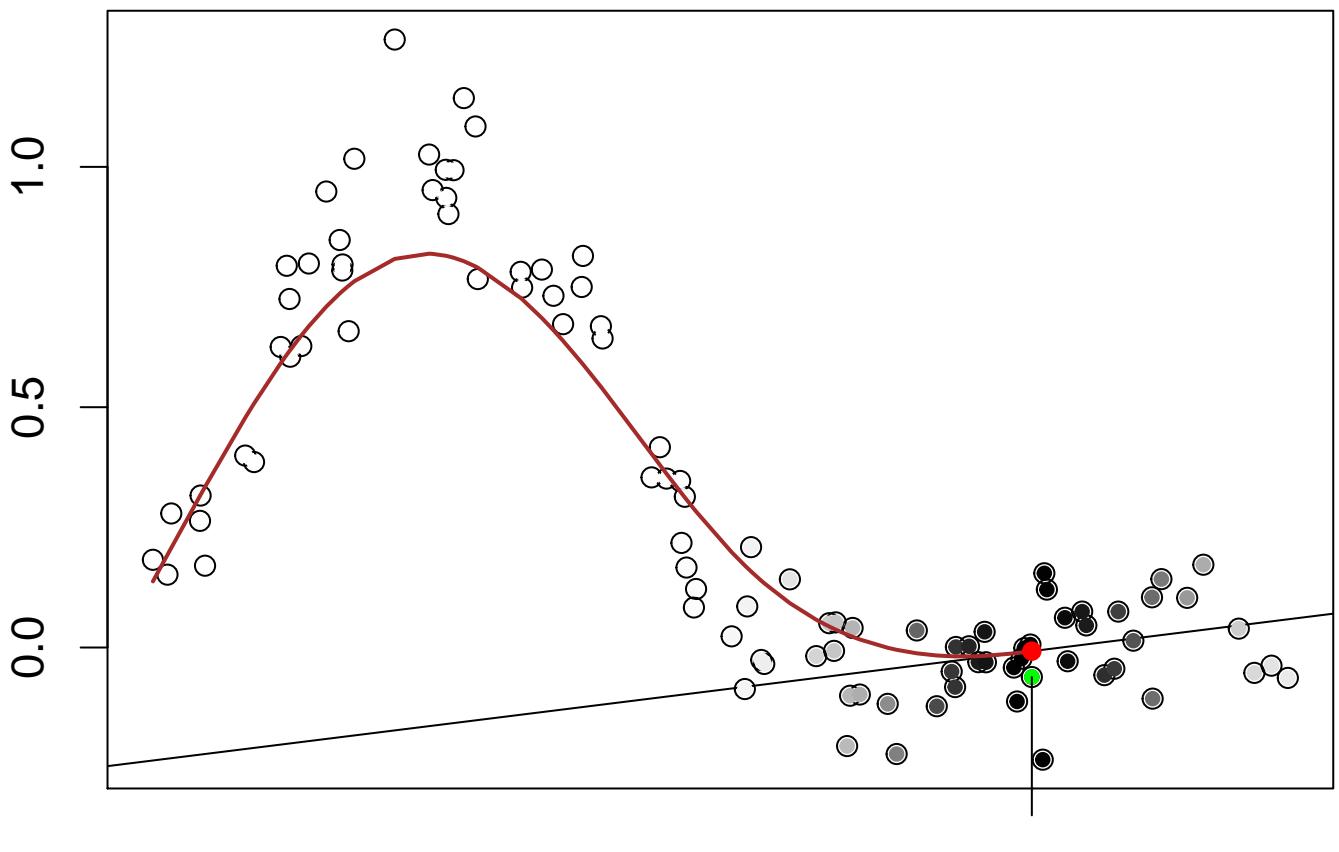
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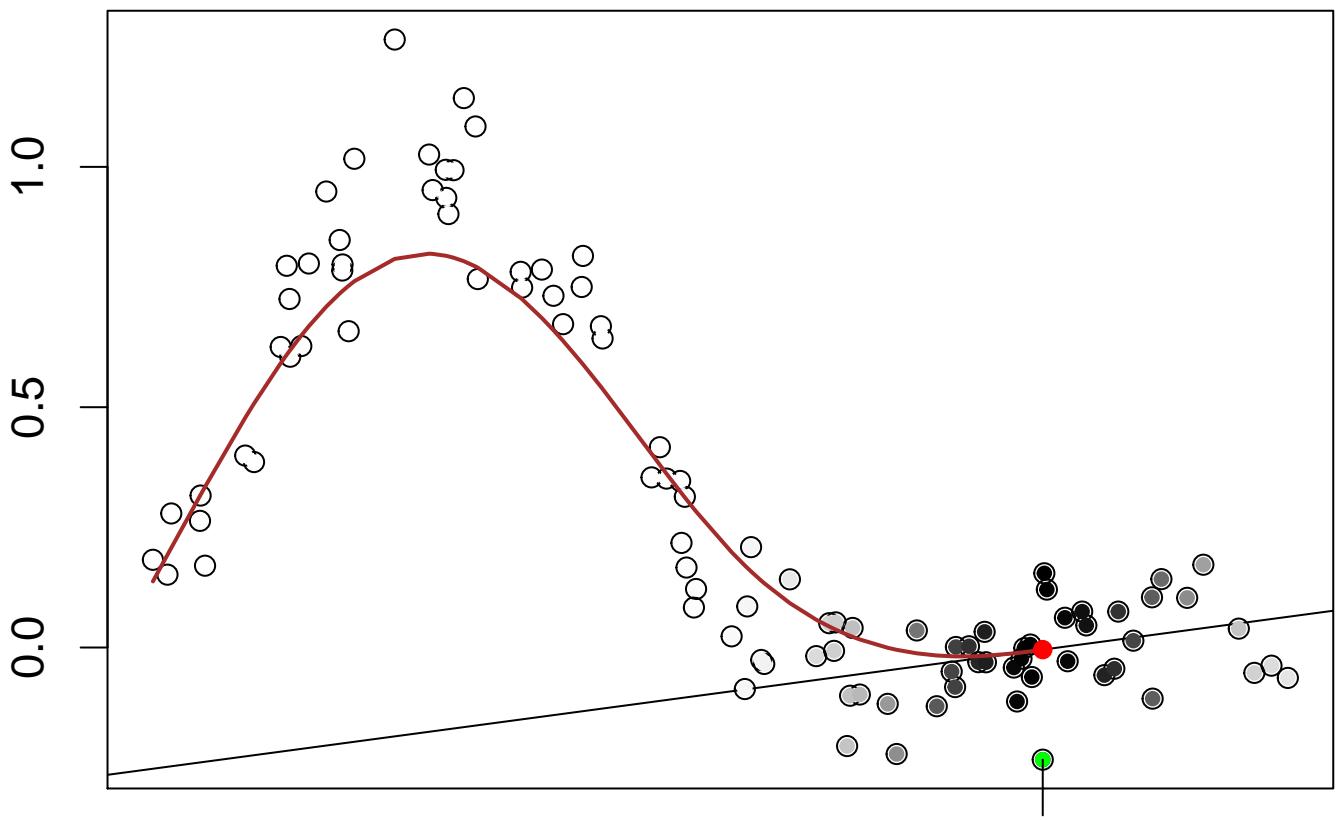
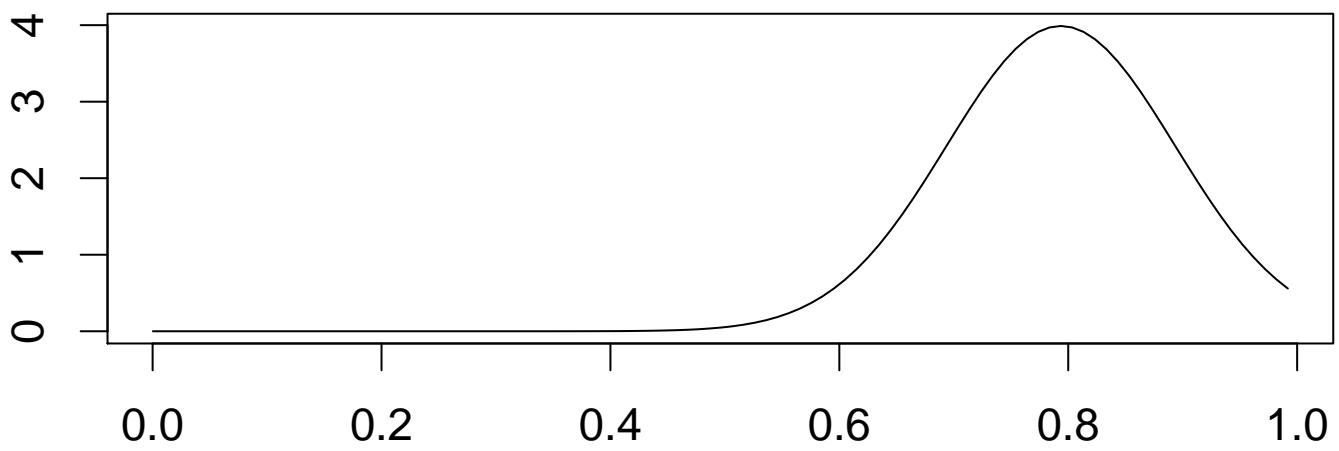
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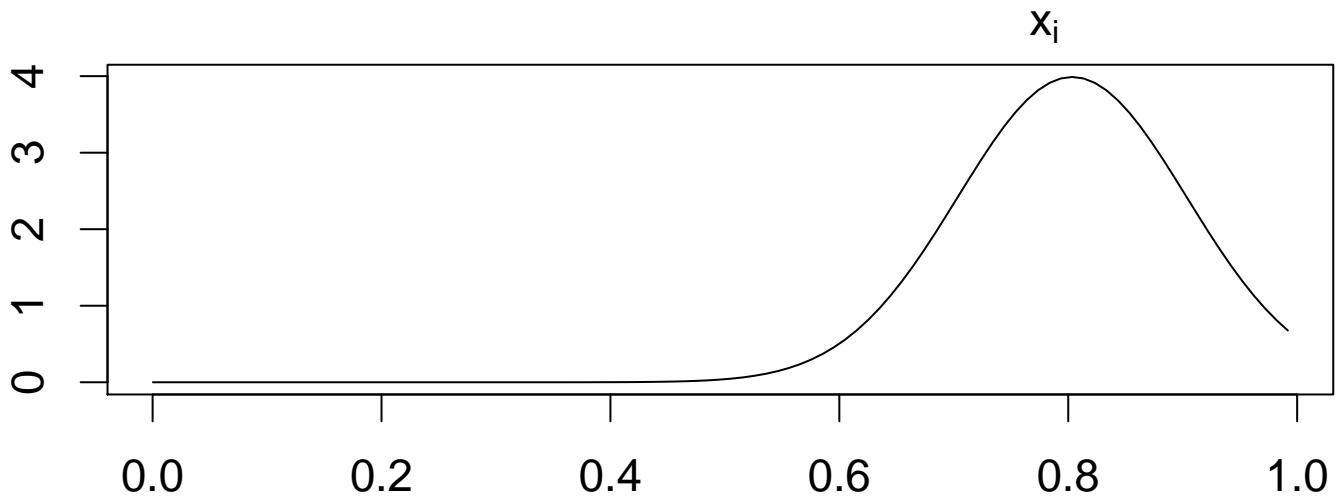
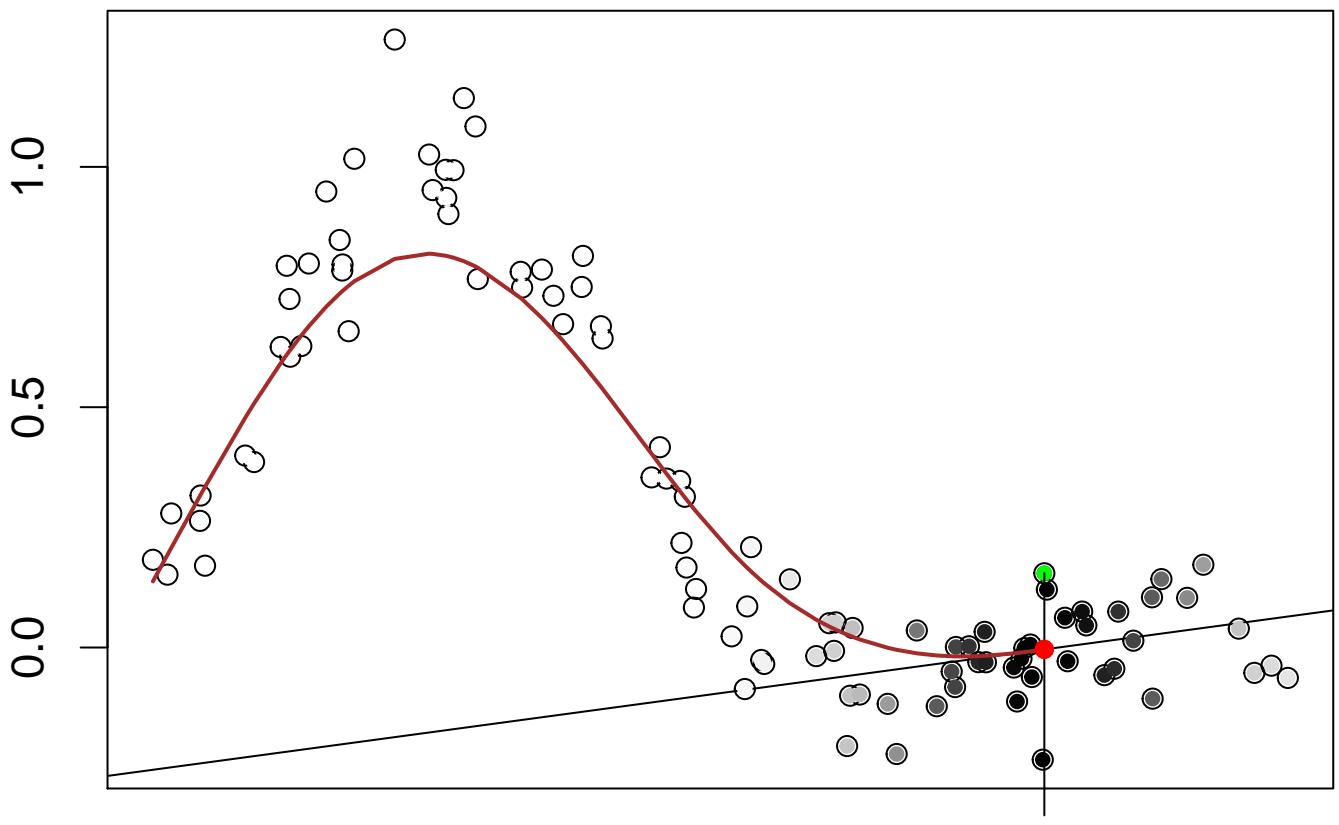
 x_i  $0.0 \quad 0.2 \quad 0.4 \quad 0.6 \quad 0.8 \quad 1.0$

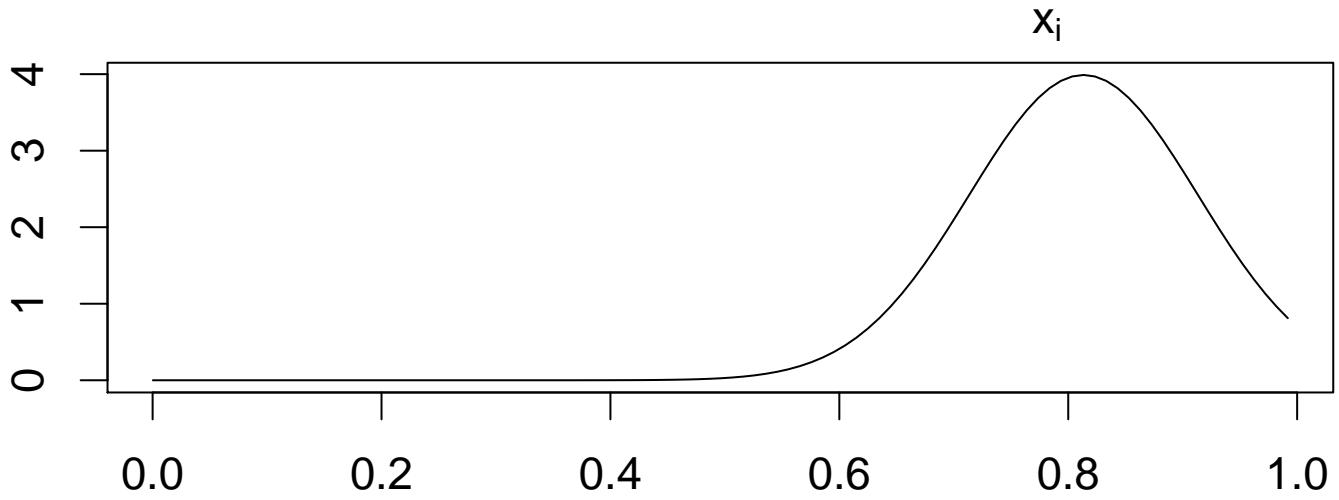
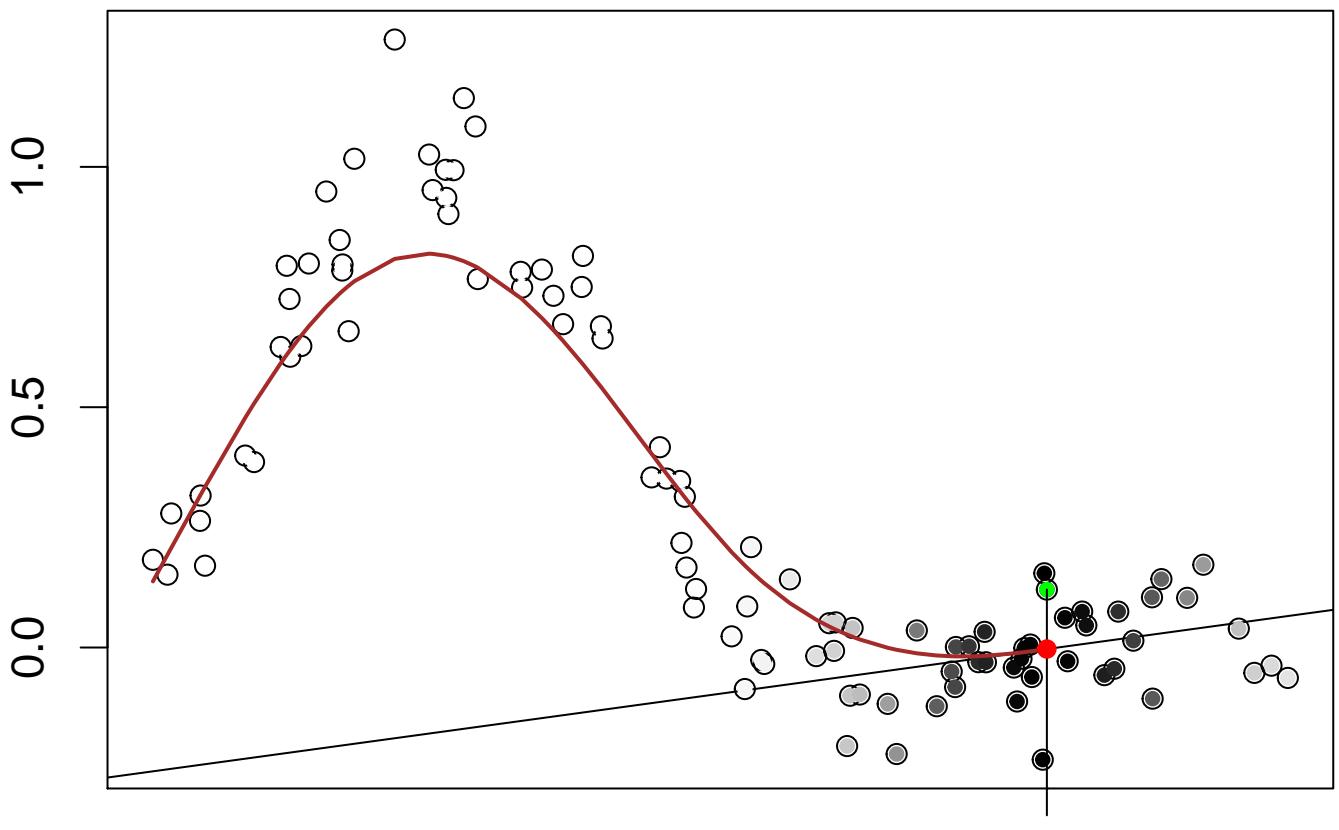
 x_i  $0.0 \quad 0.2 \quad 0.4 \quad 0.6 \quad 0.8 \quad 1.0$

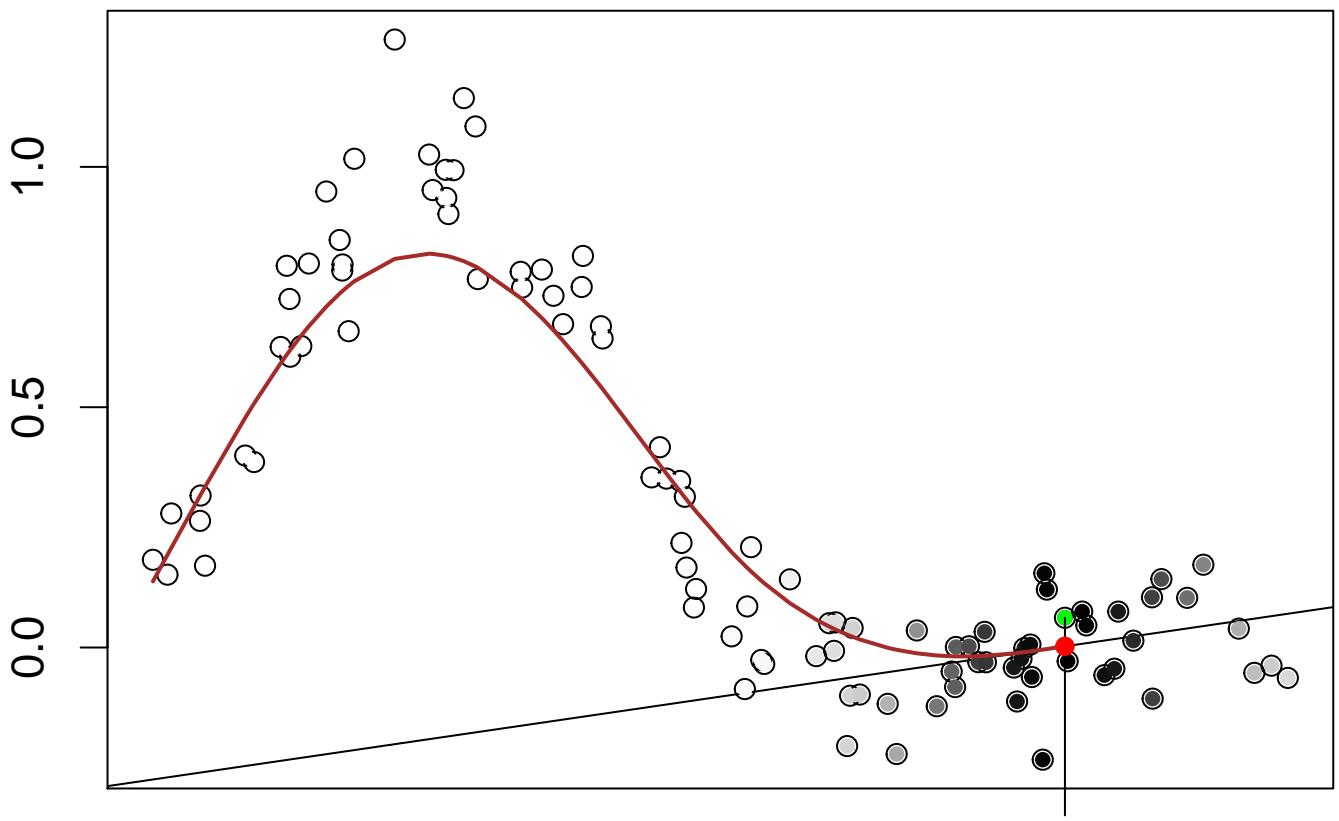
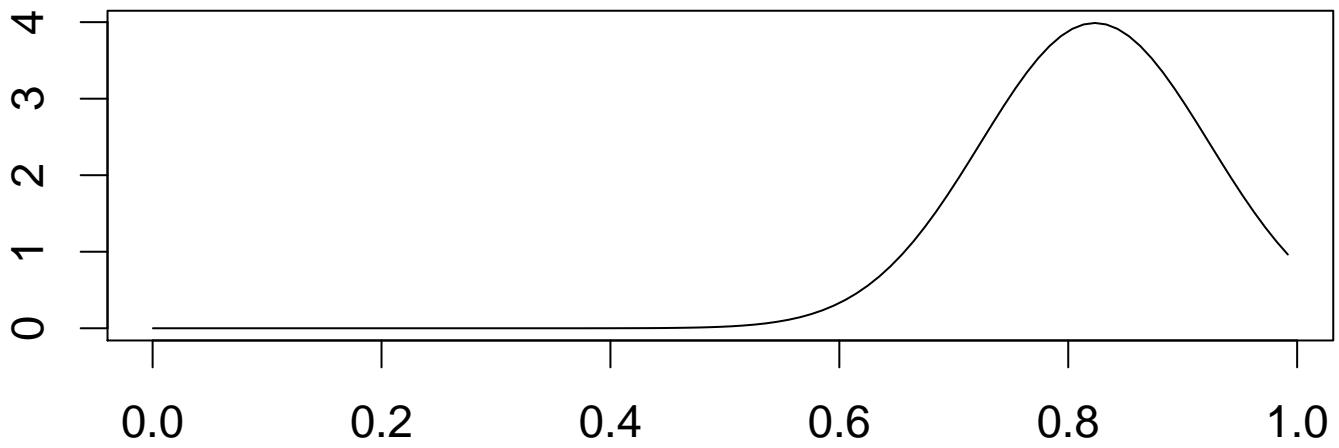




 x_i 





 x_i 

0.0

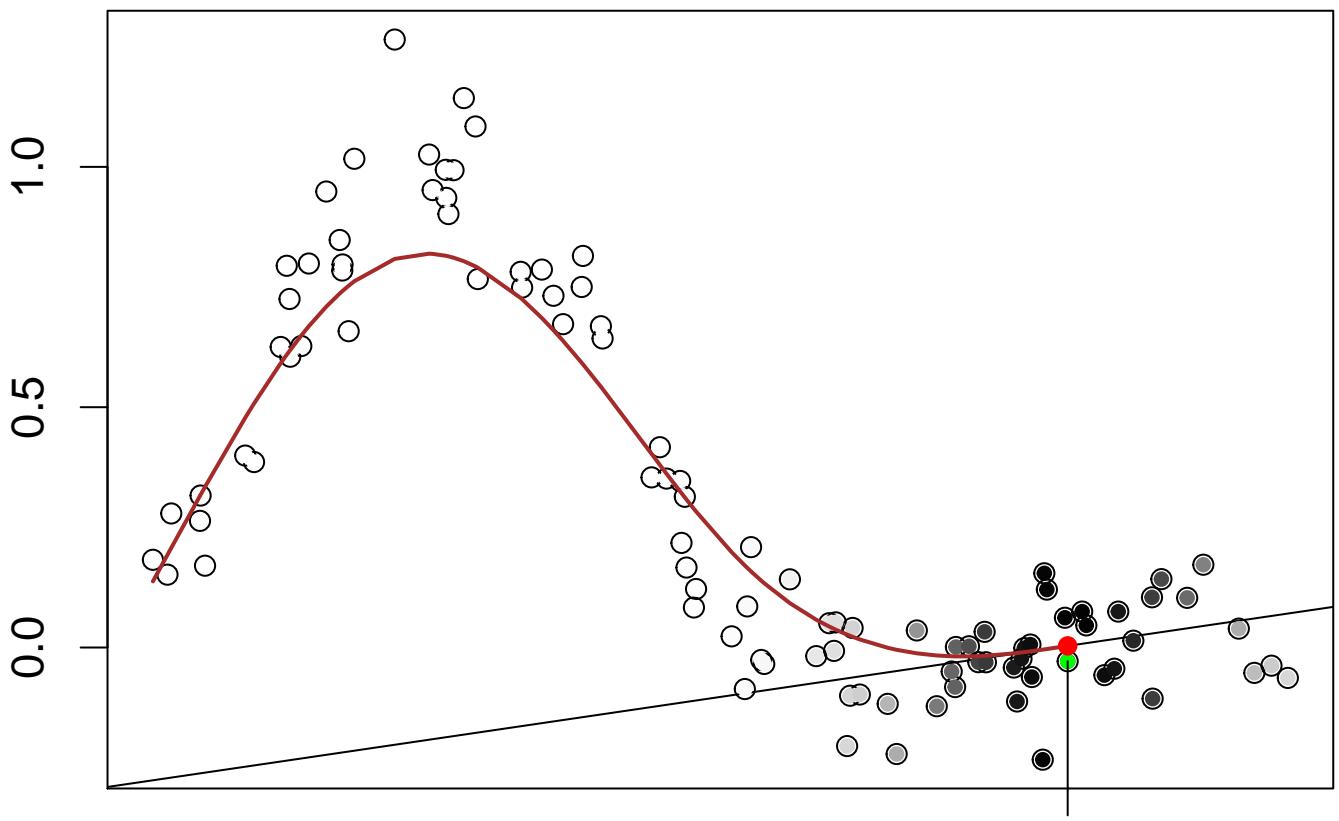
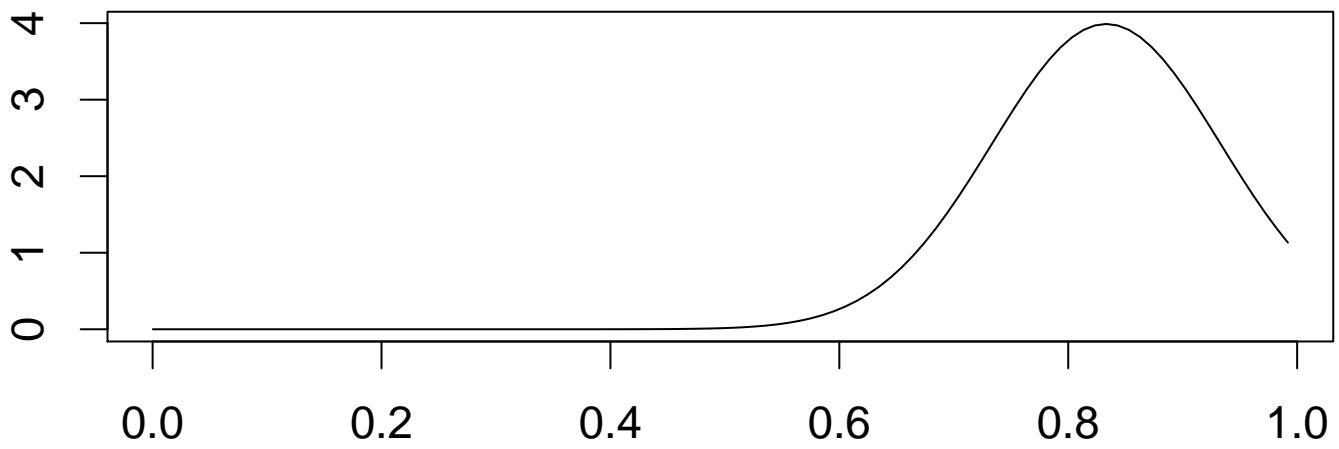
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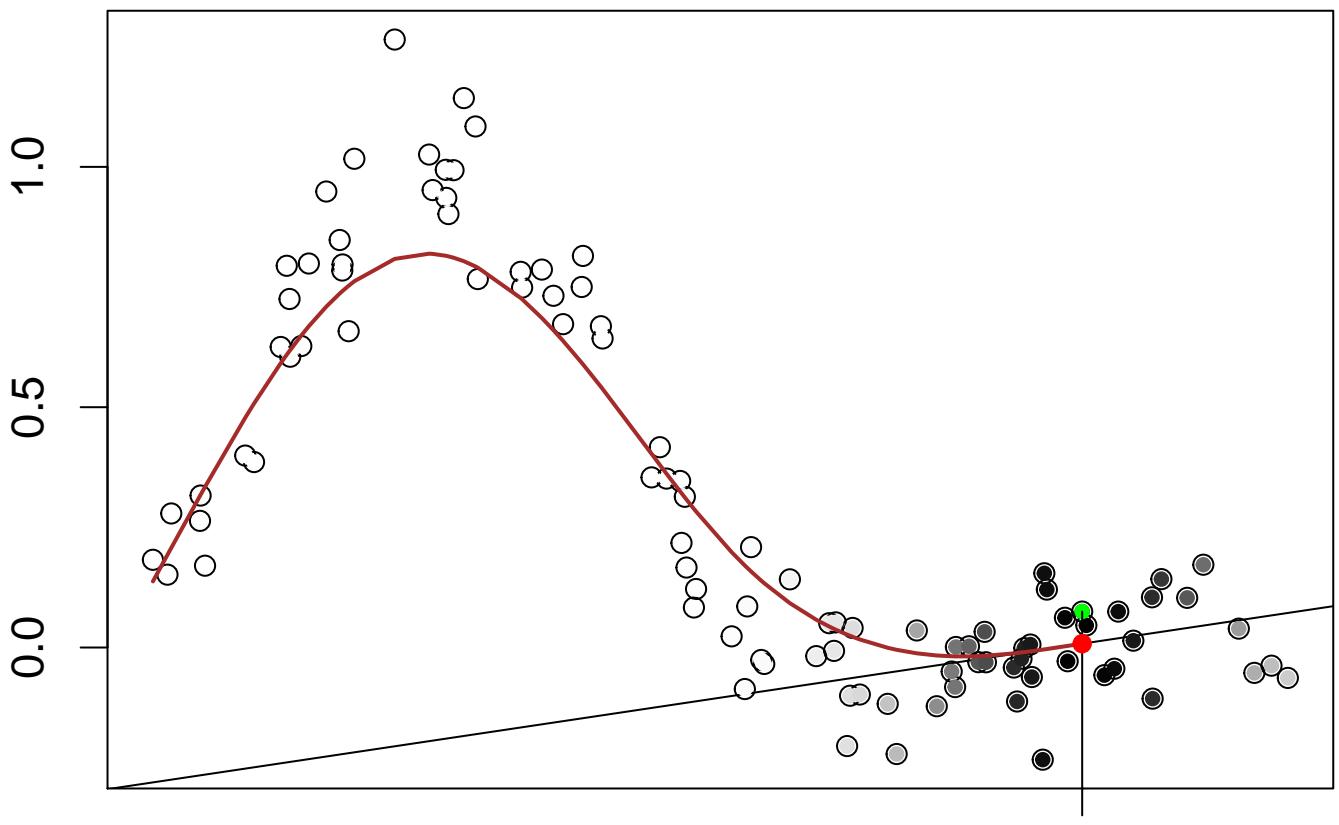
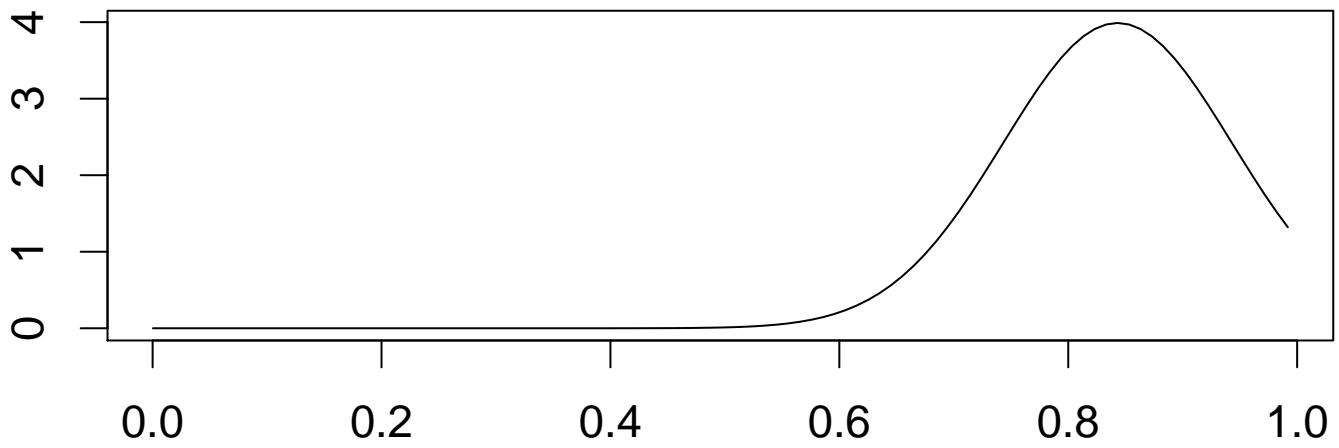
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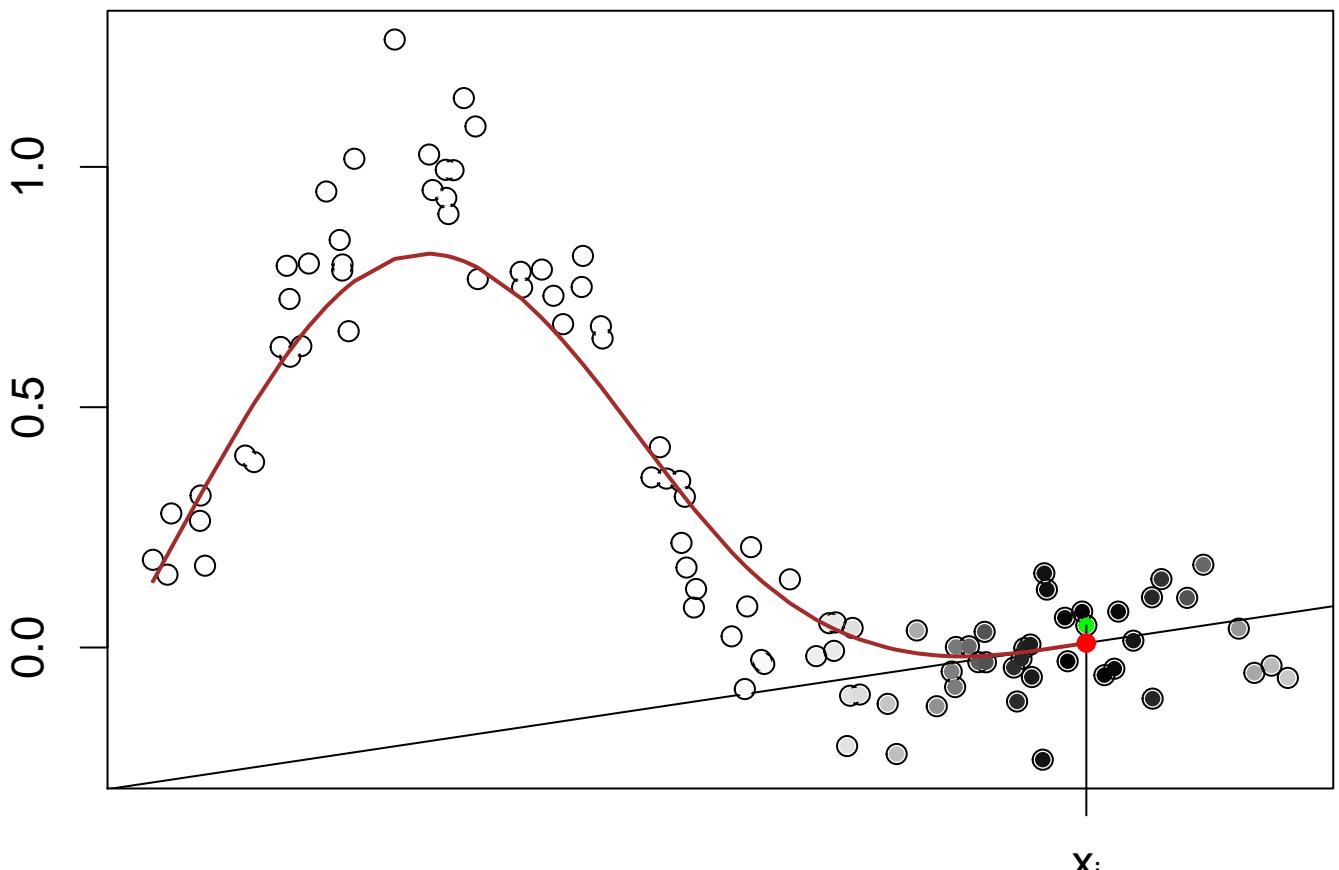
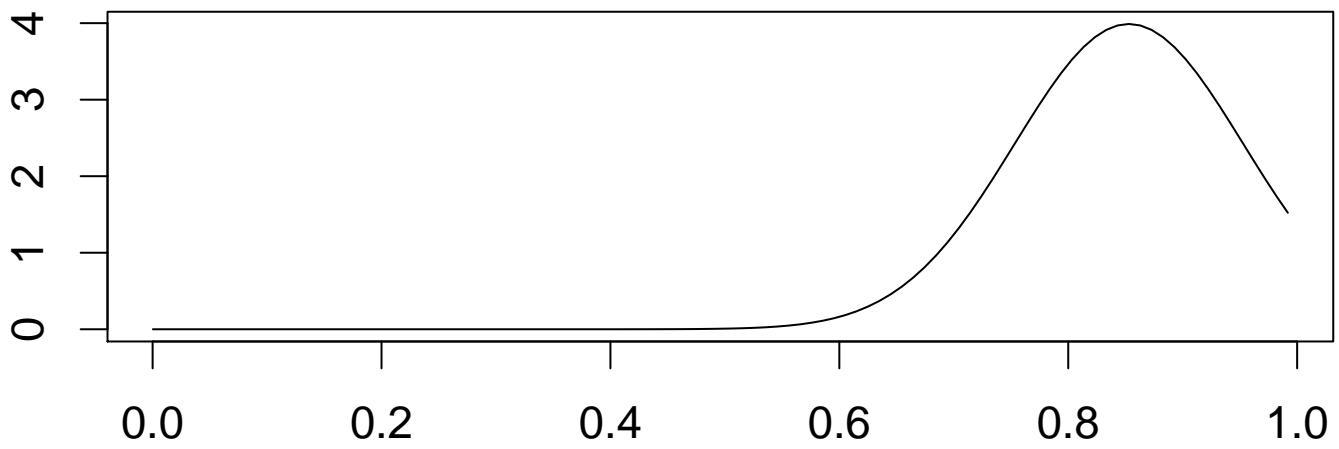
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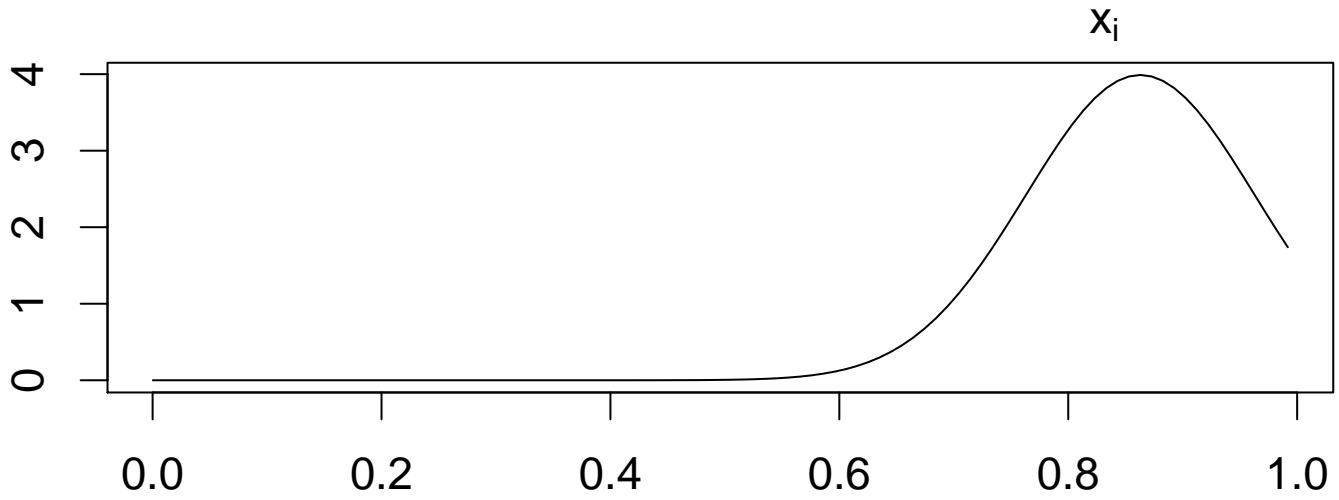
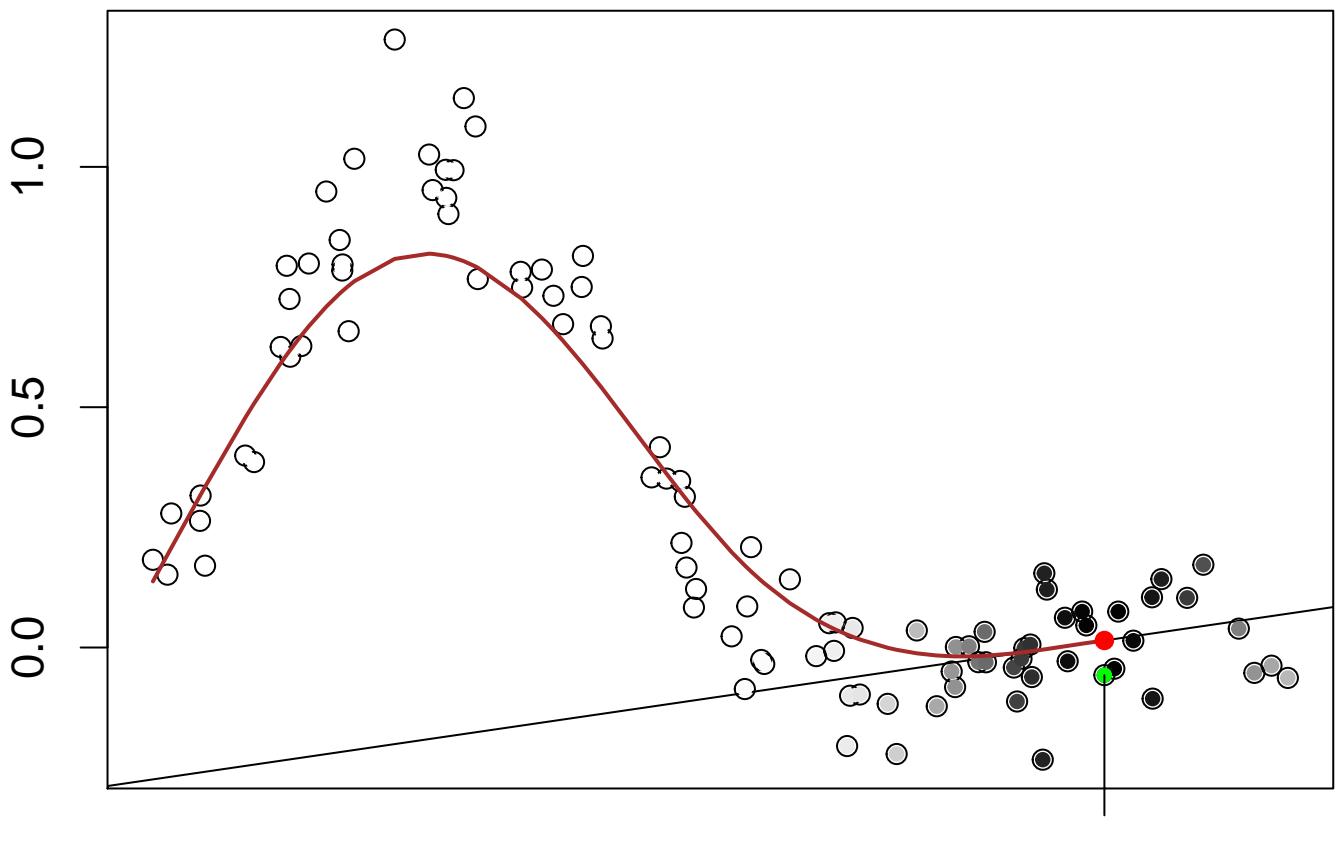
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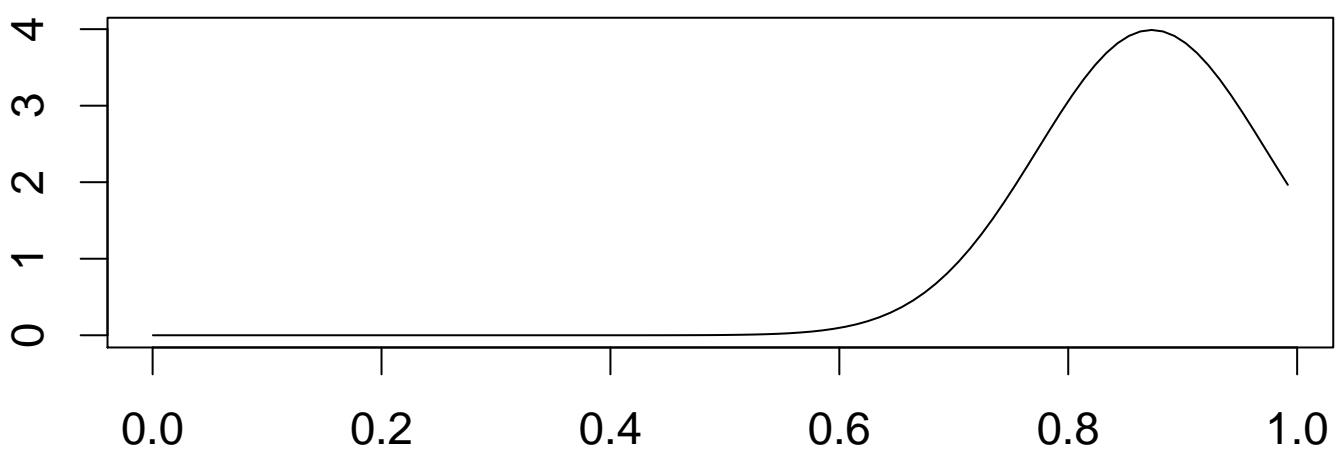
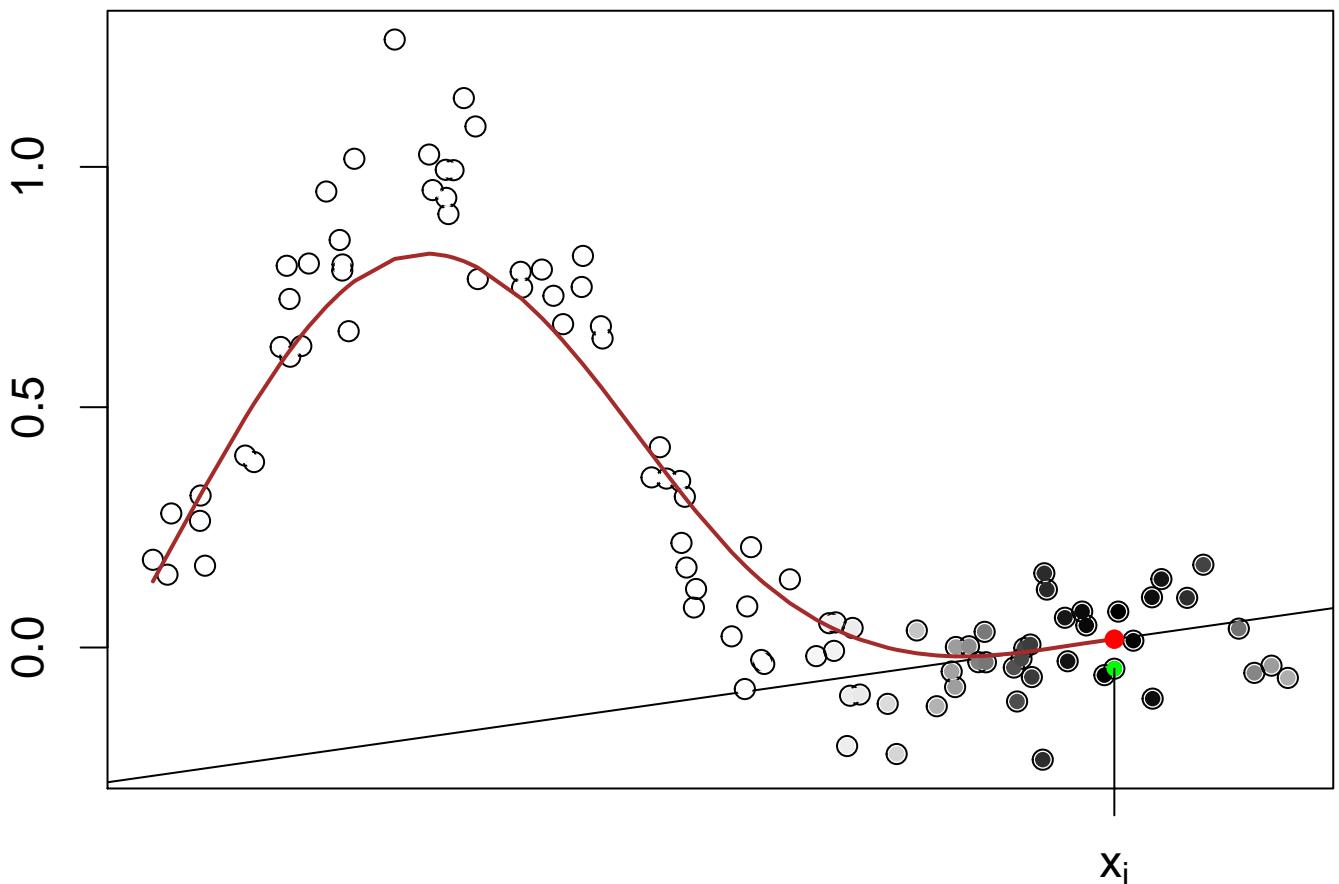
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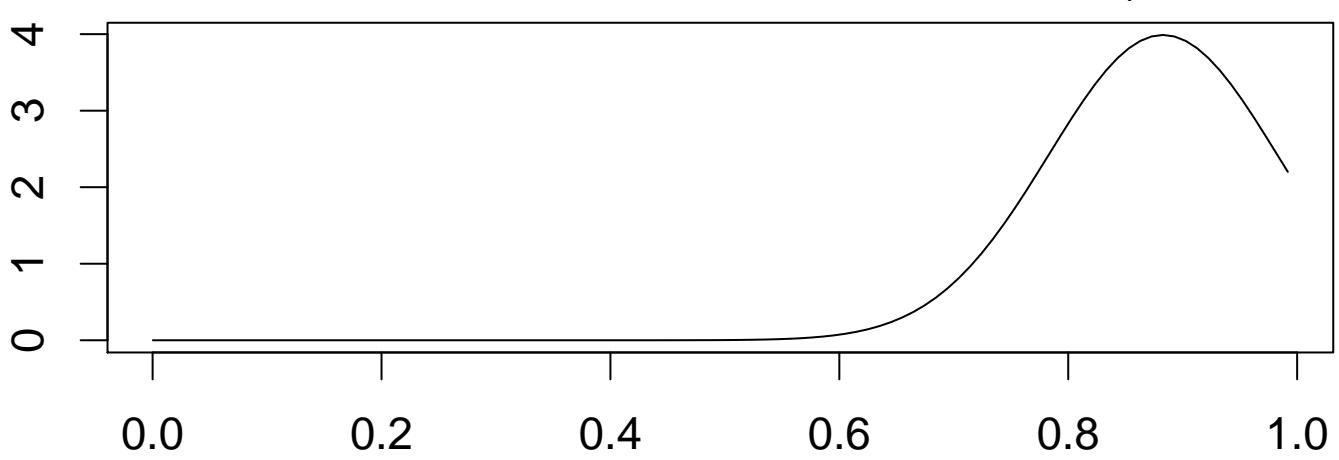
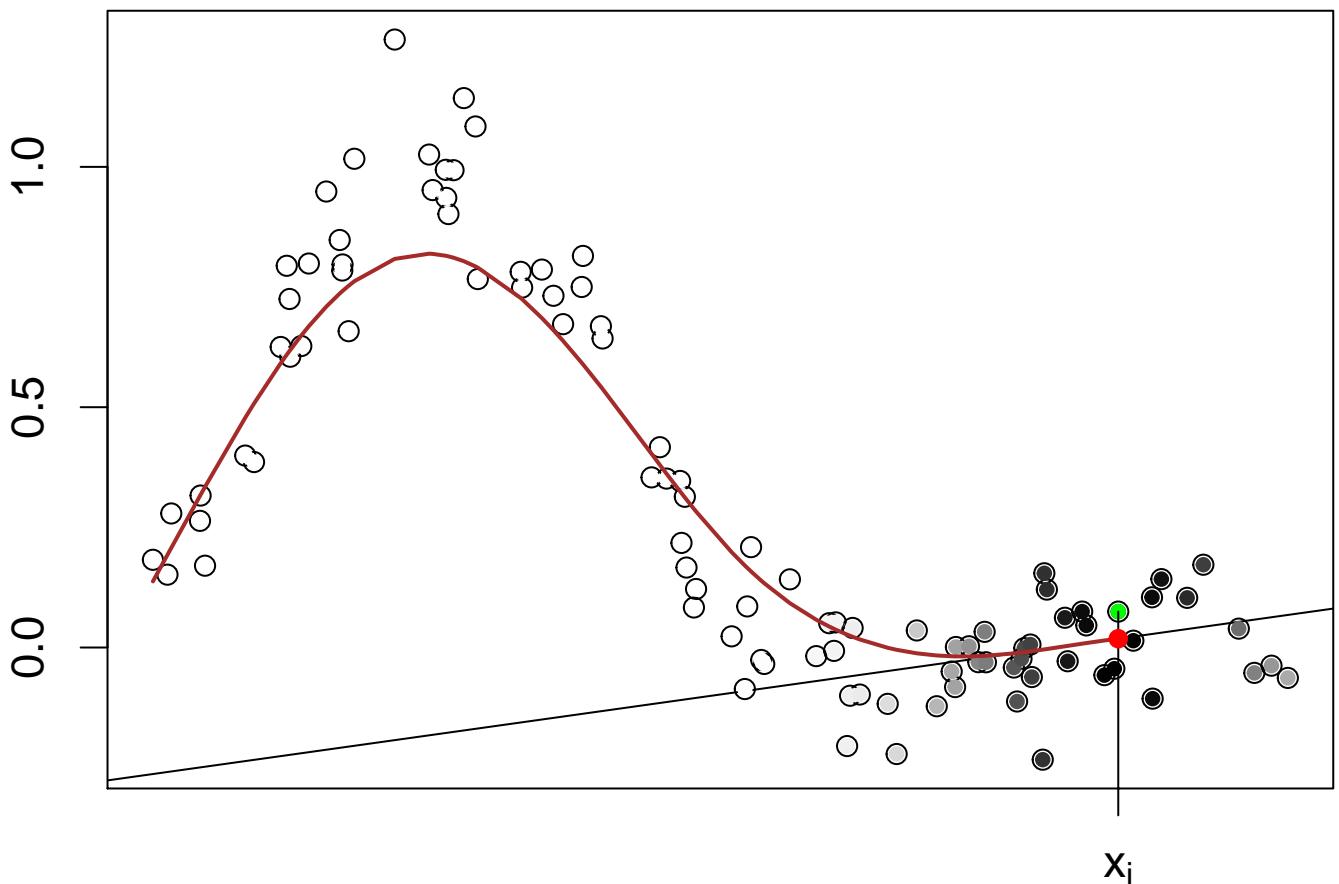
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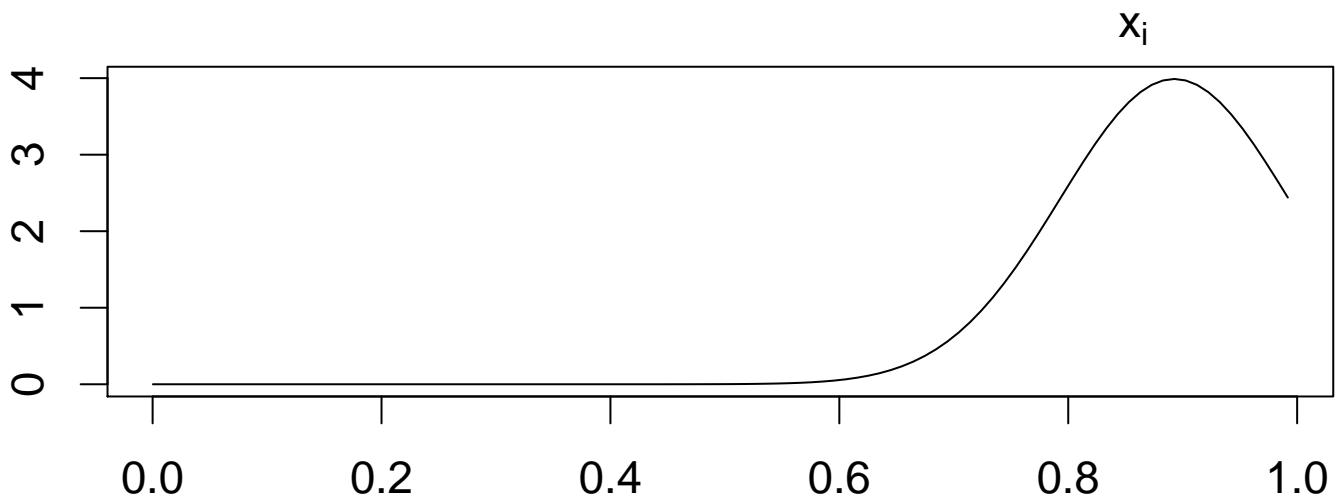
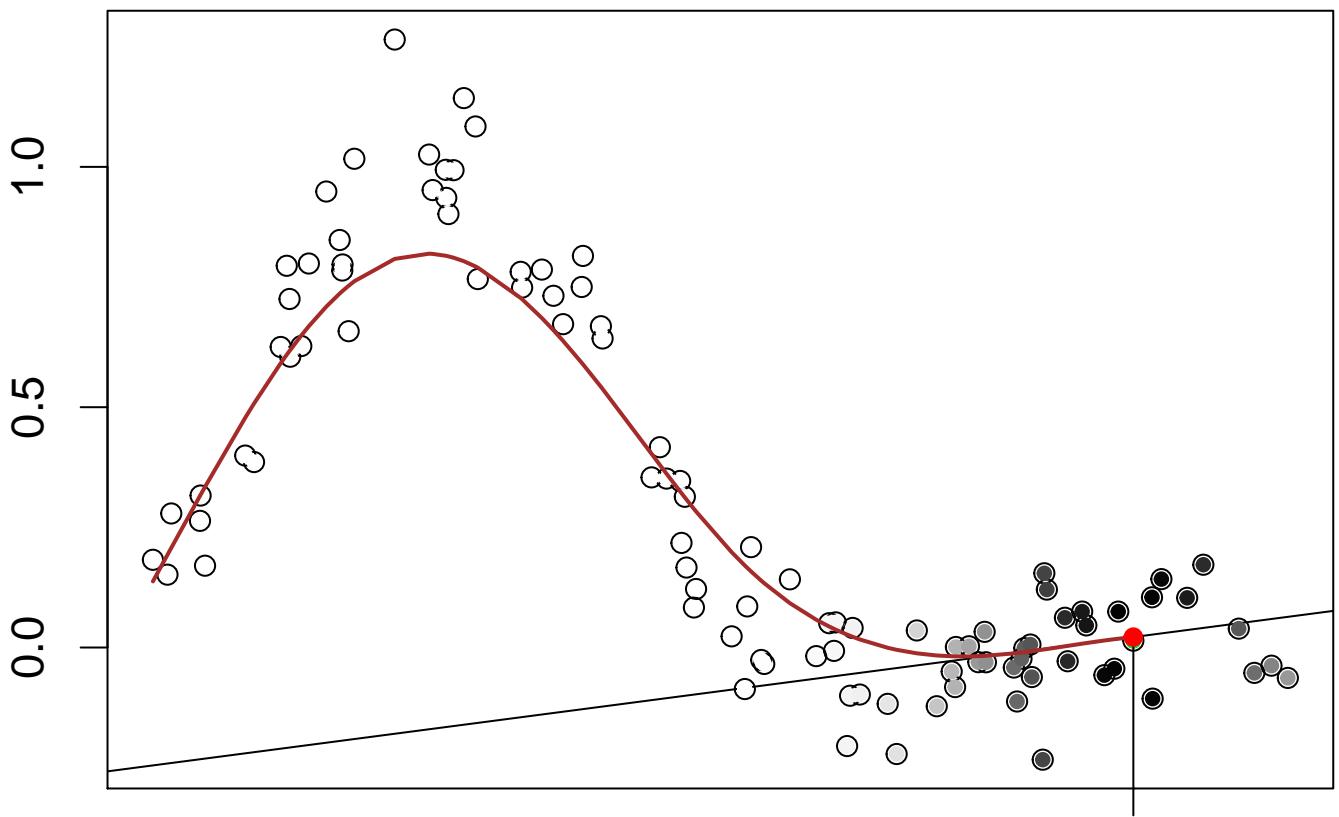
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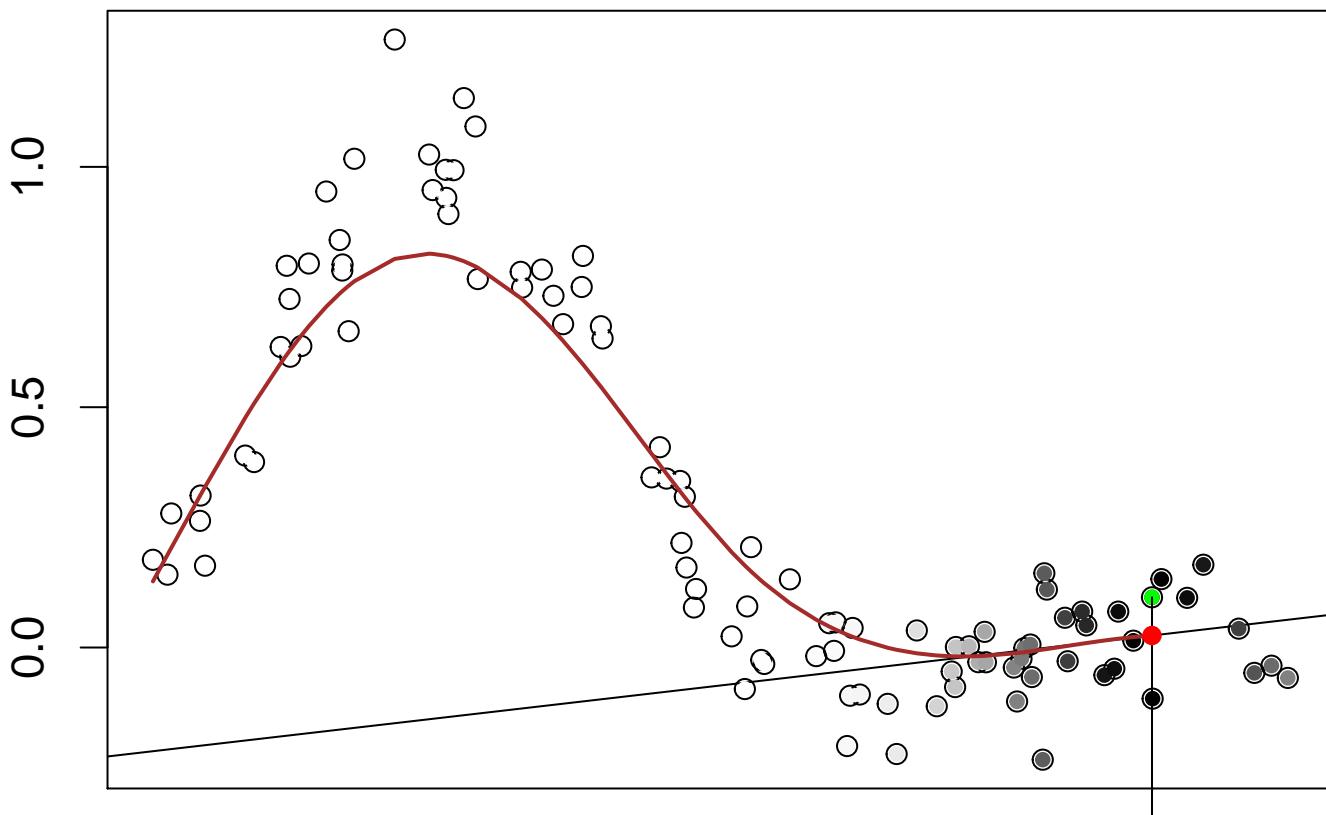
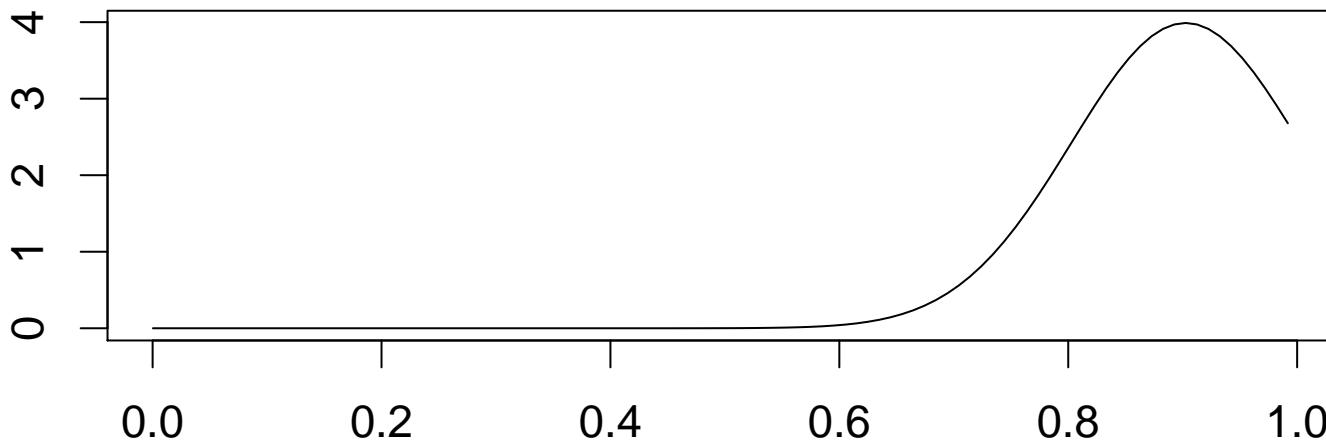
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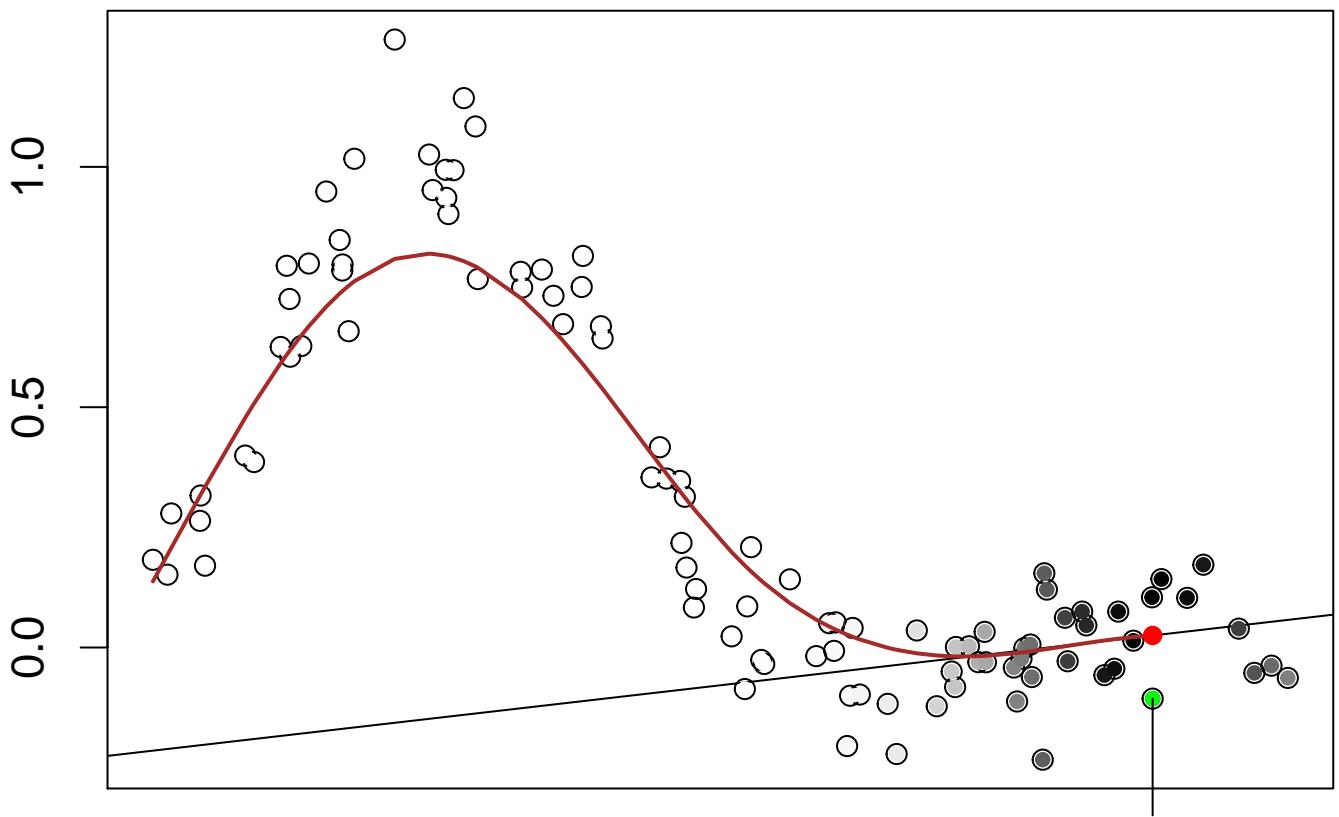
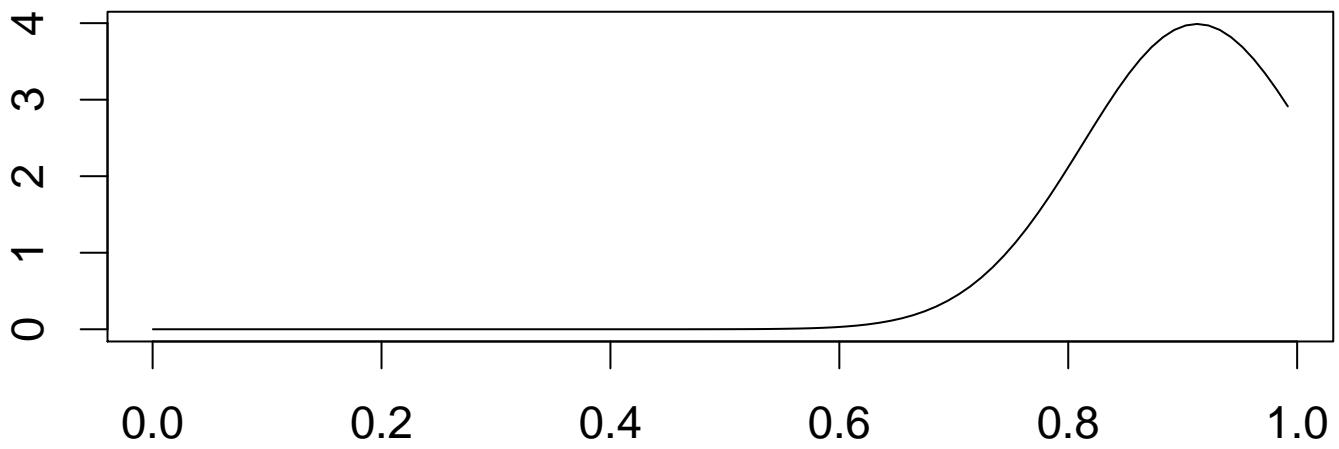


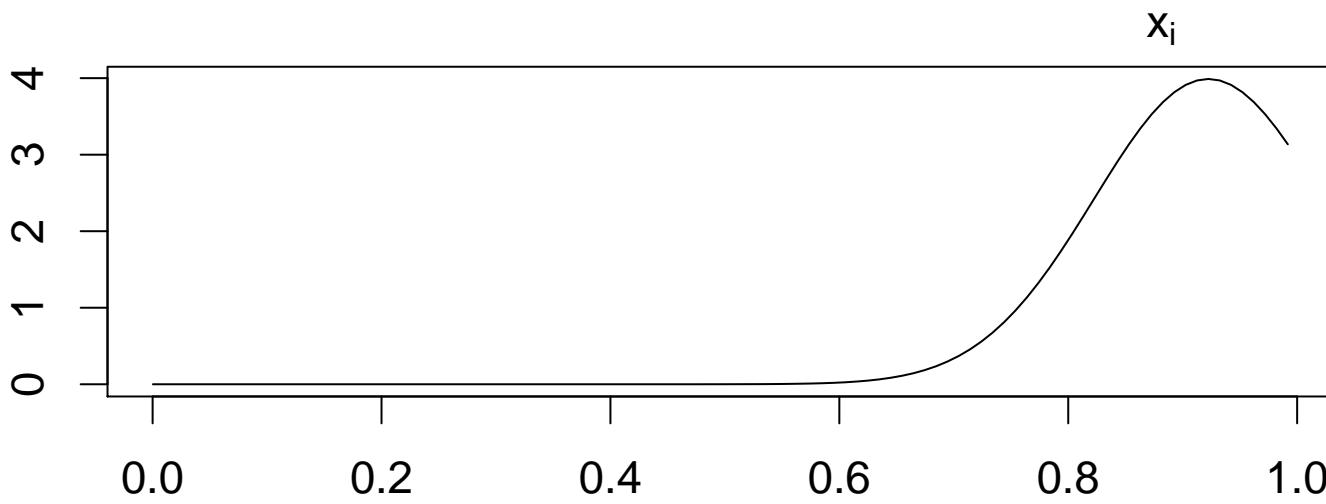
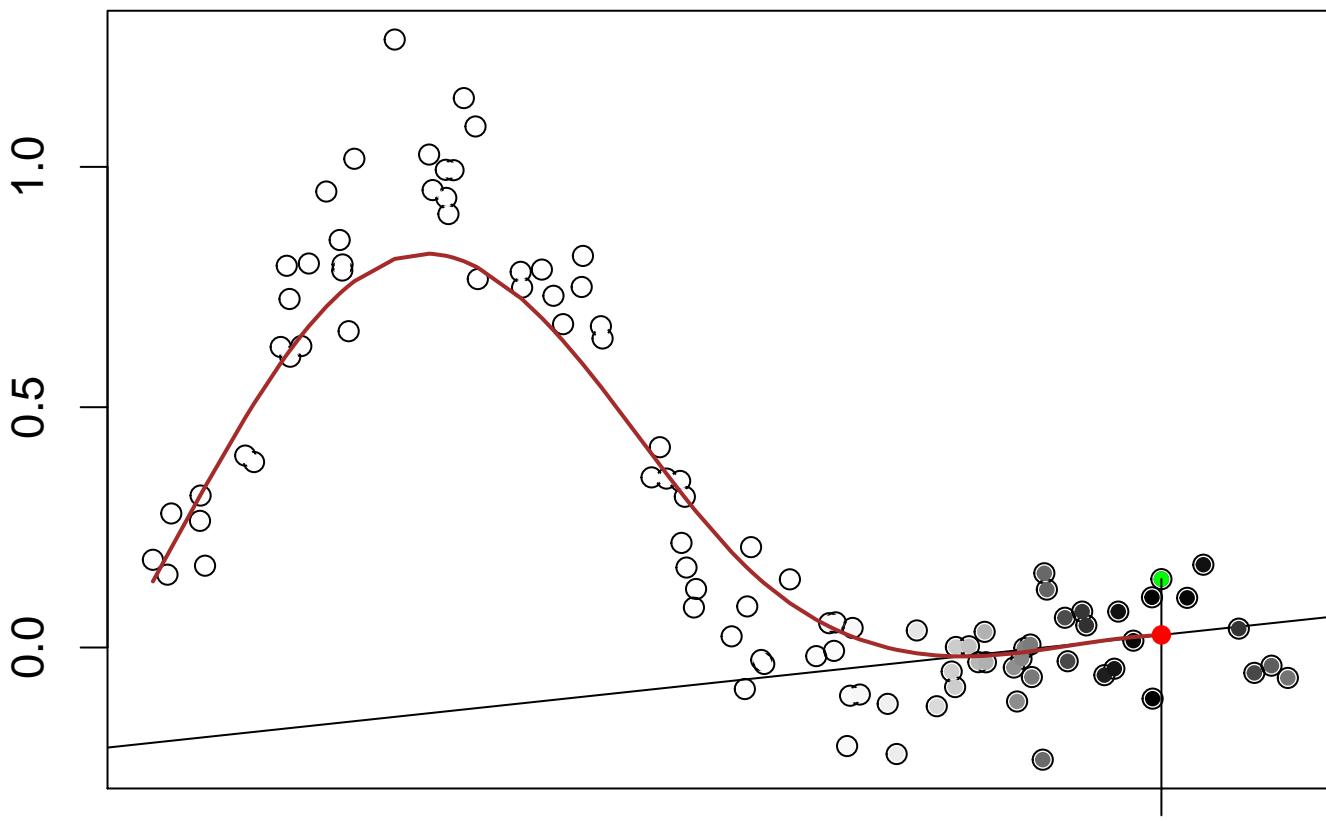


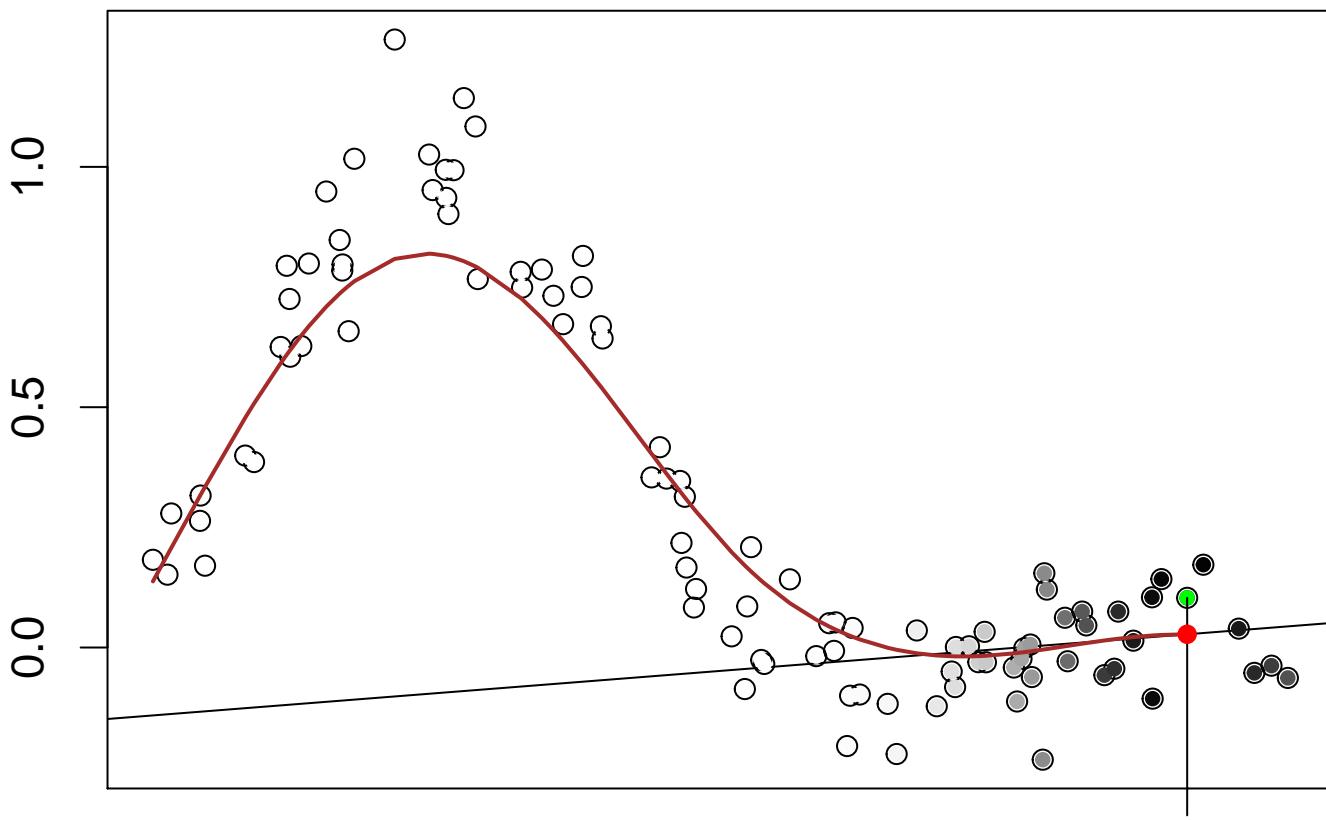
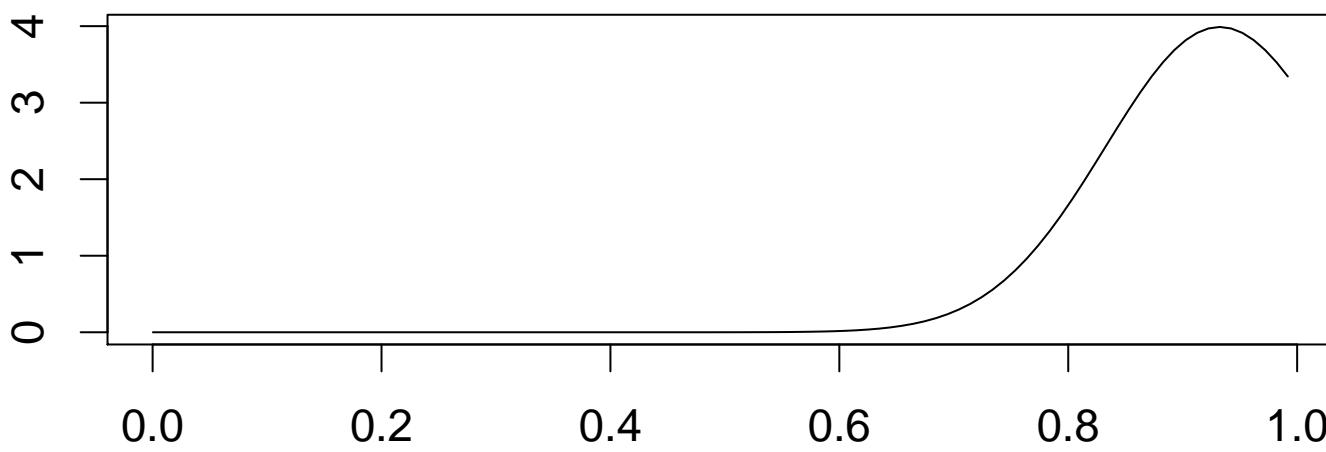


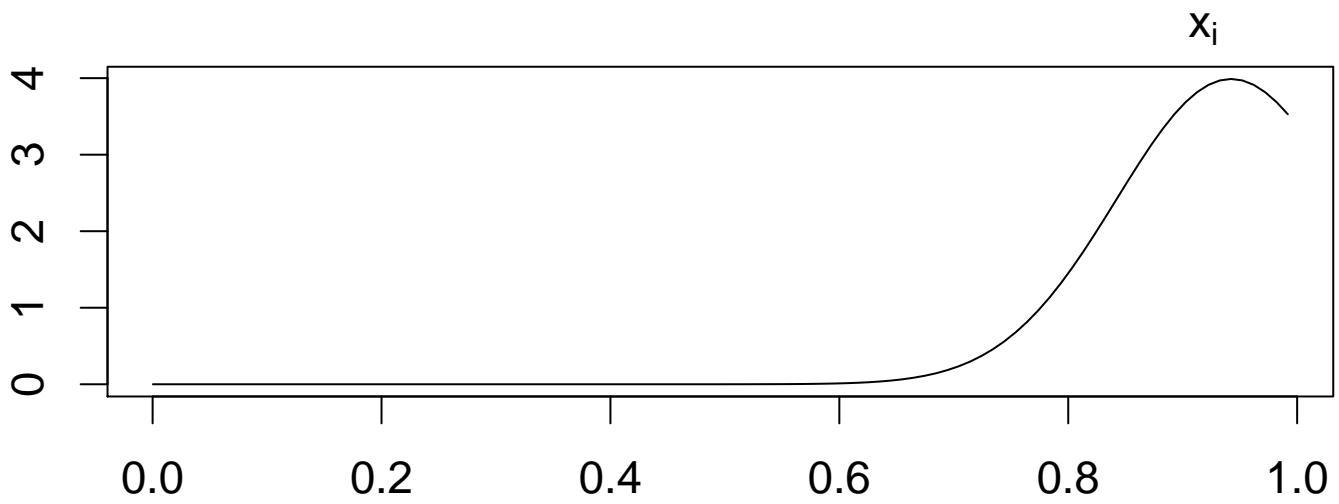
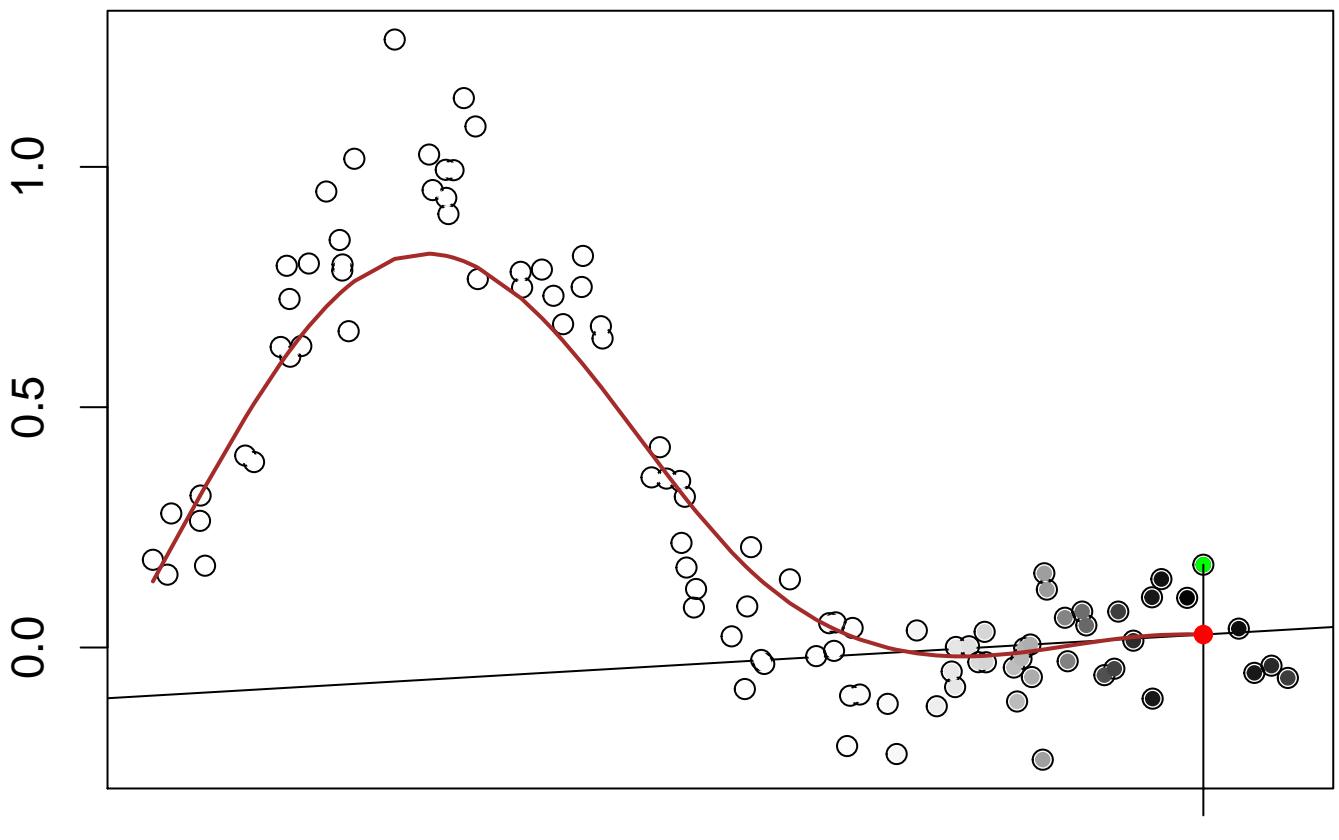


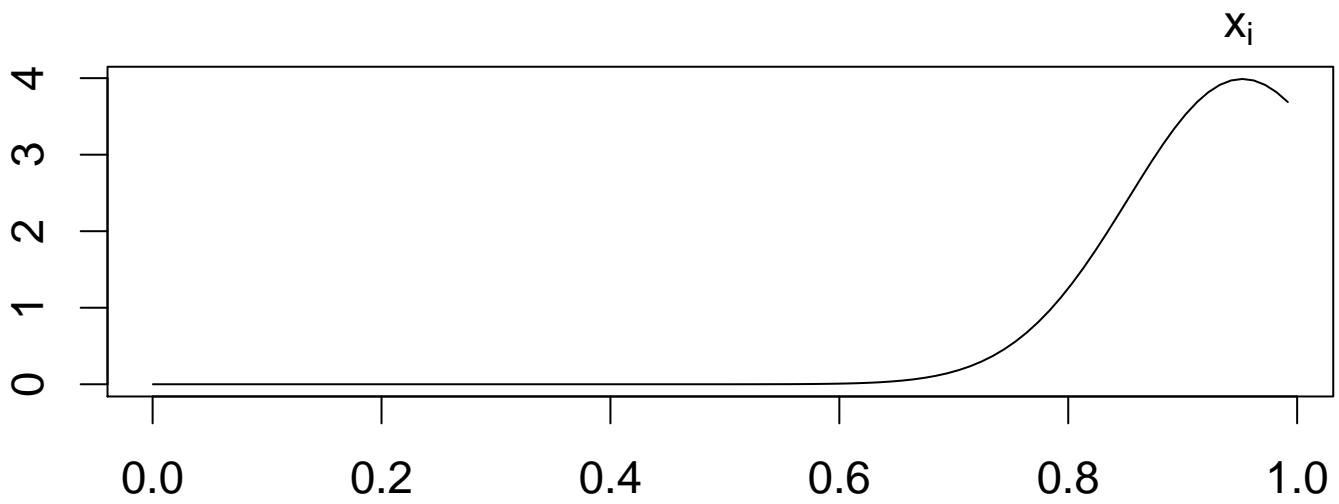
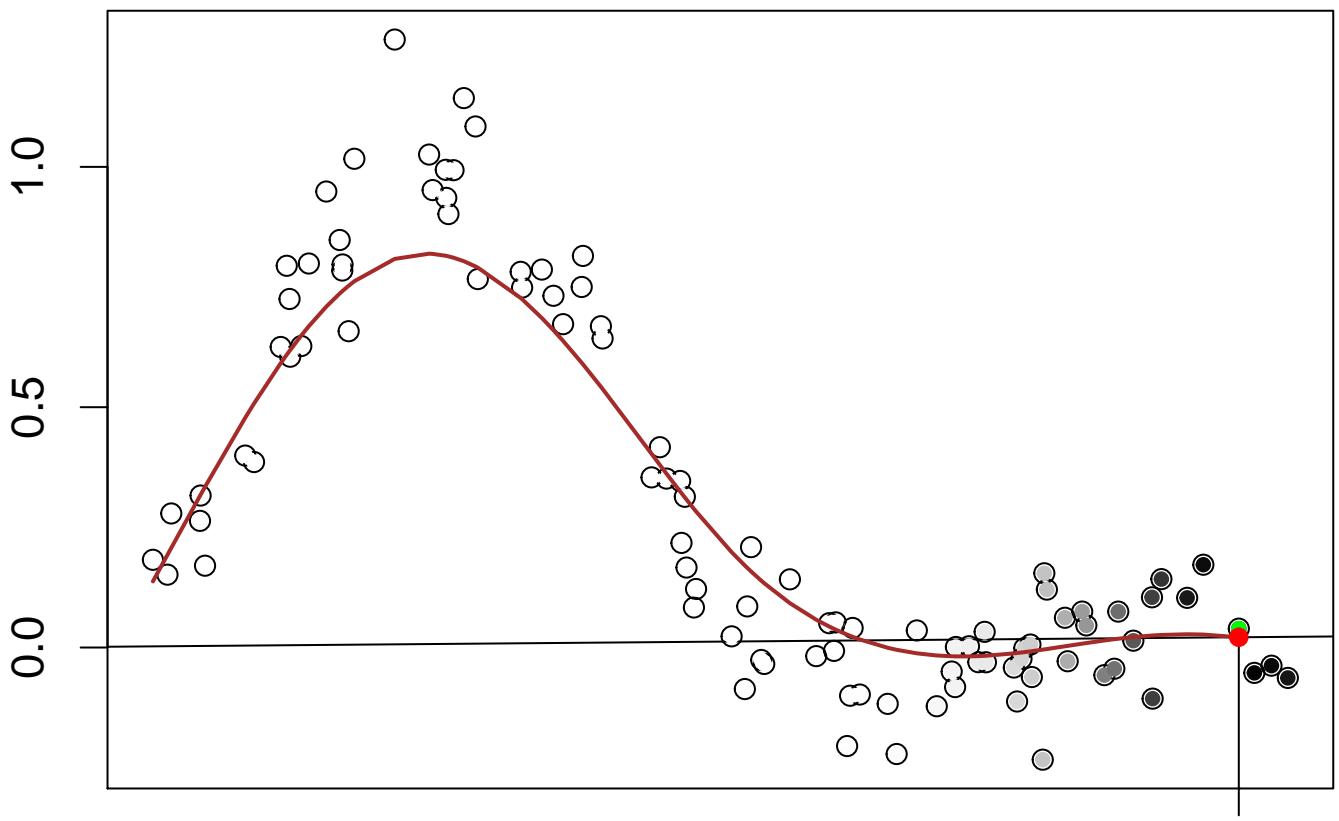
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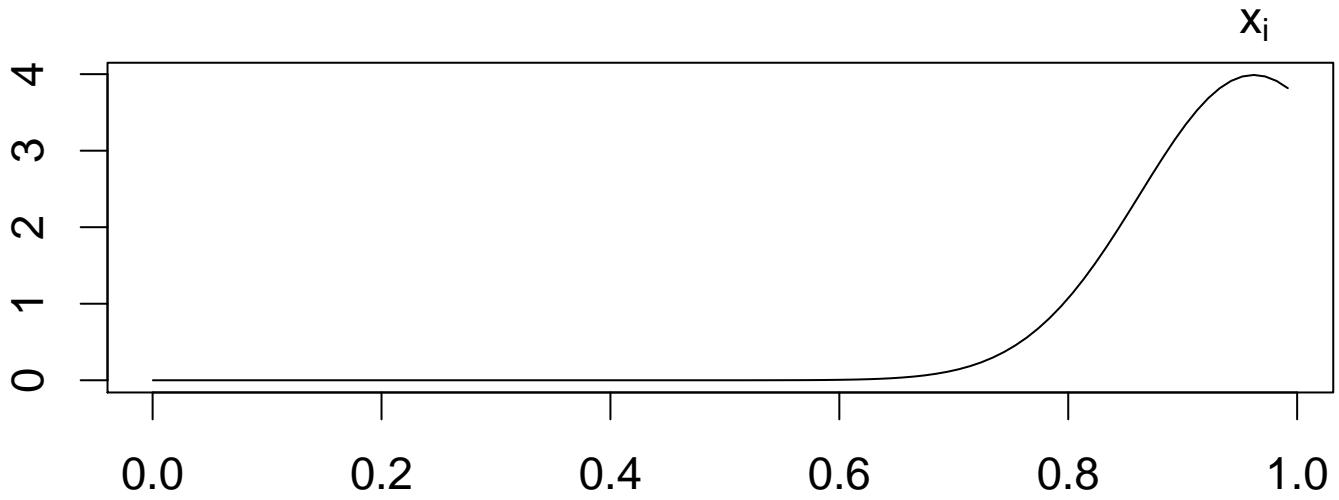
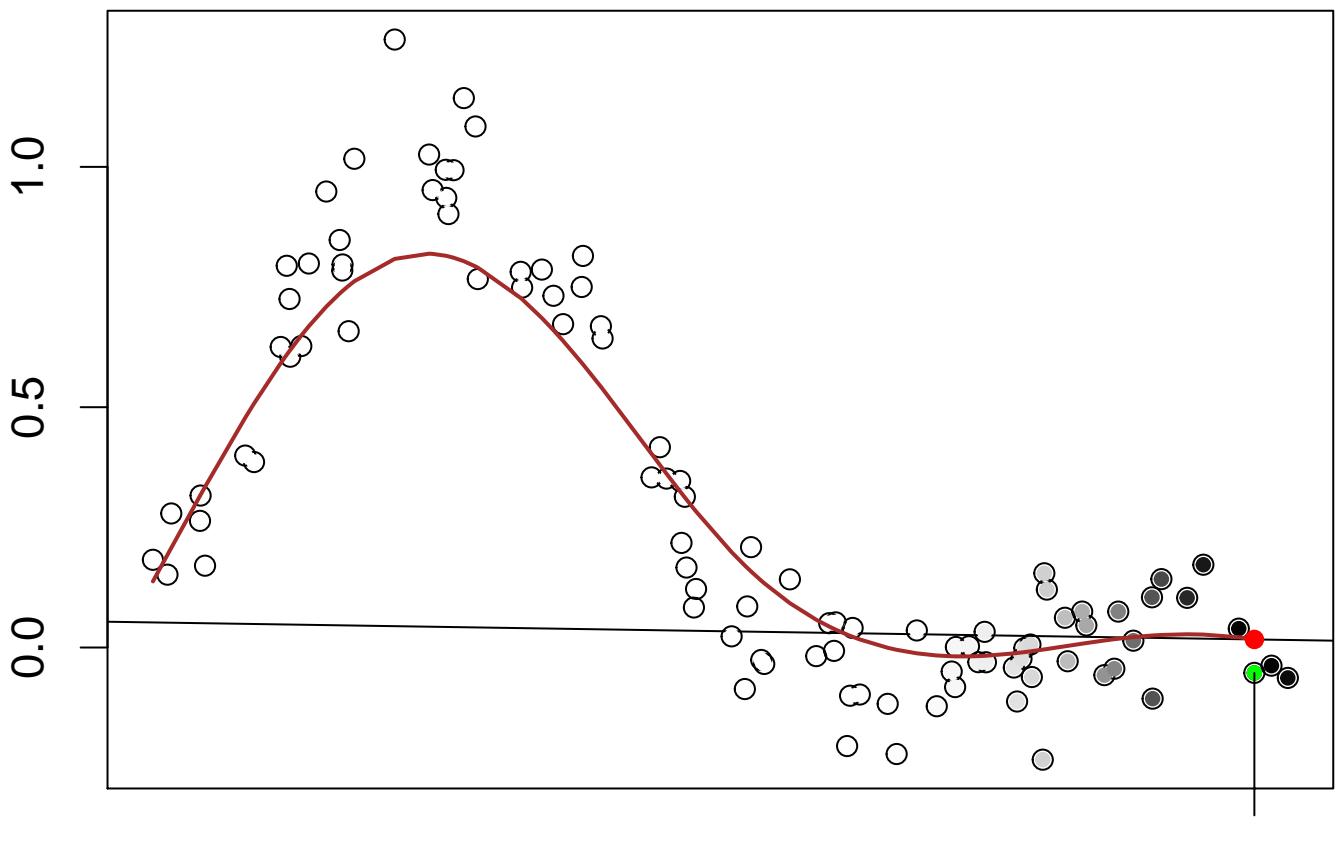
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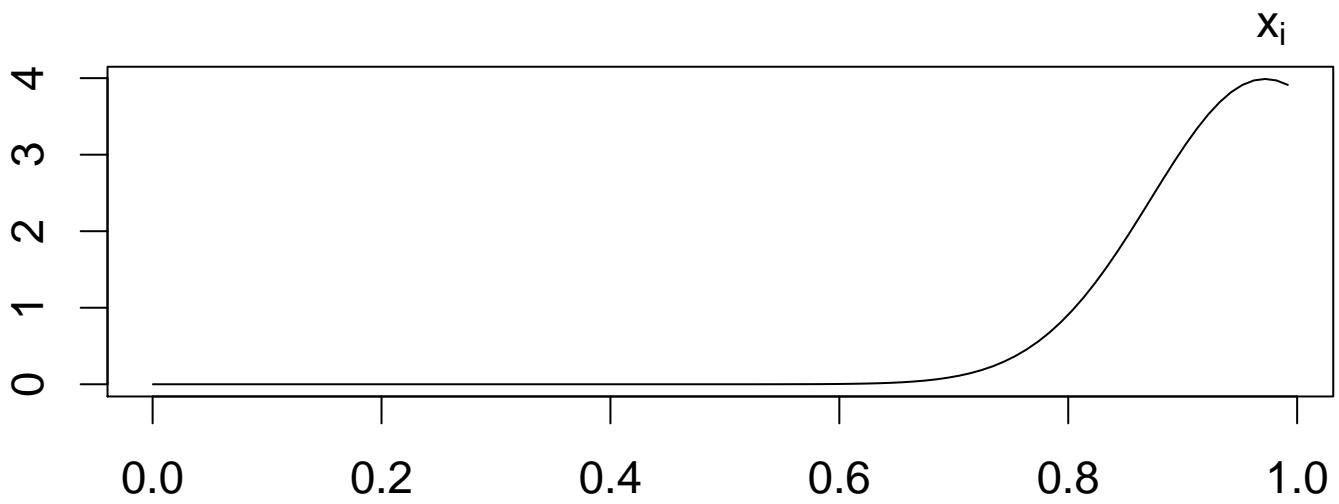
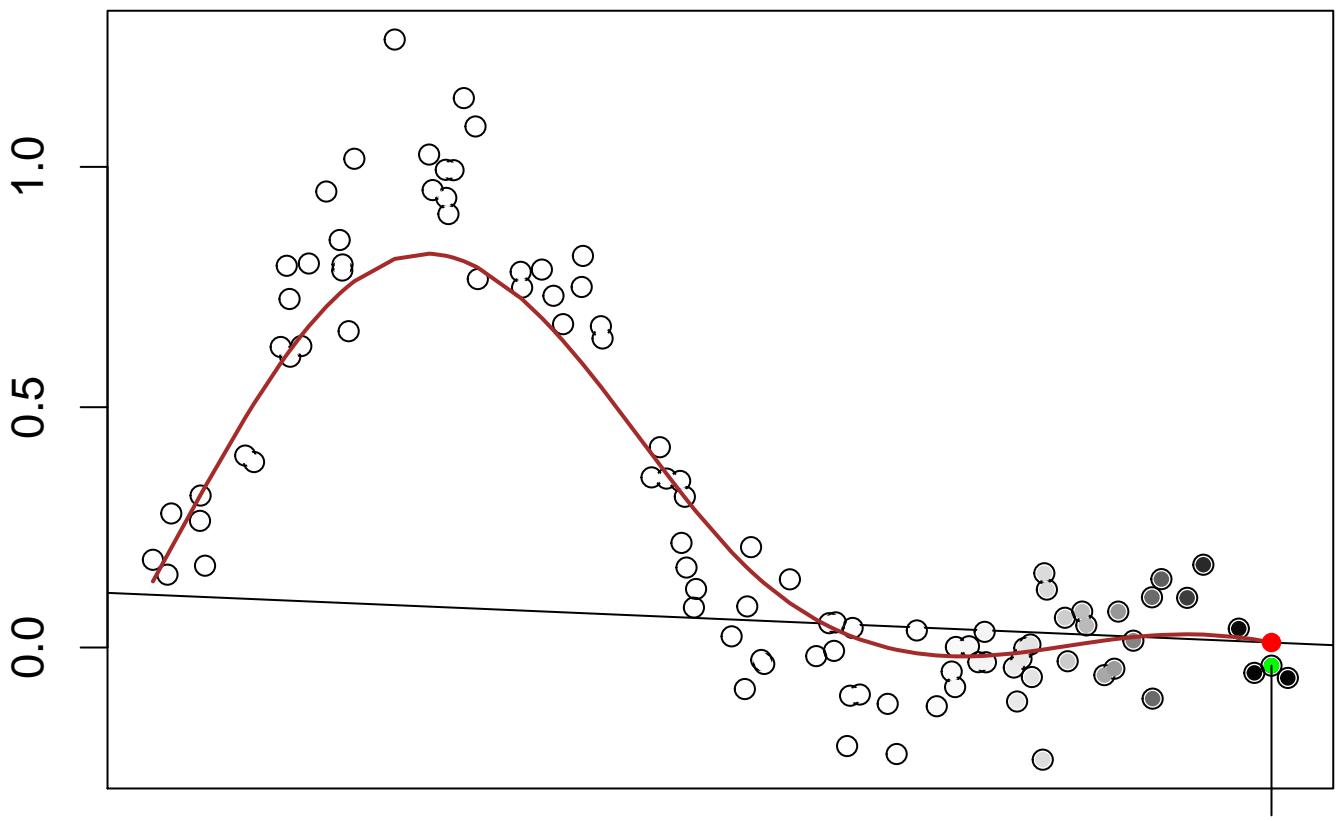


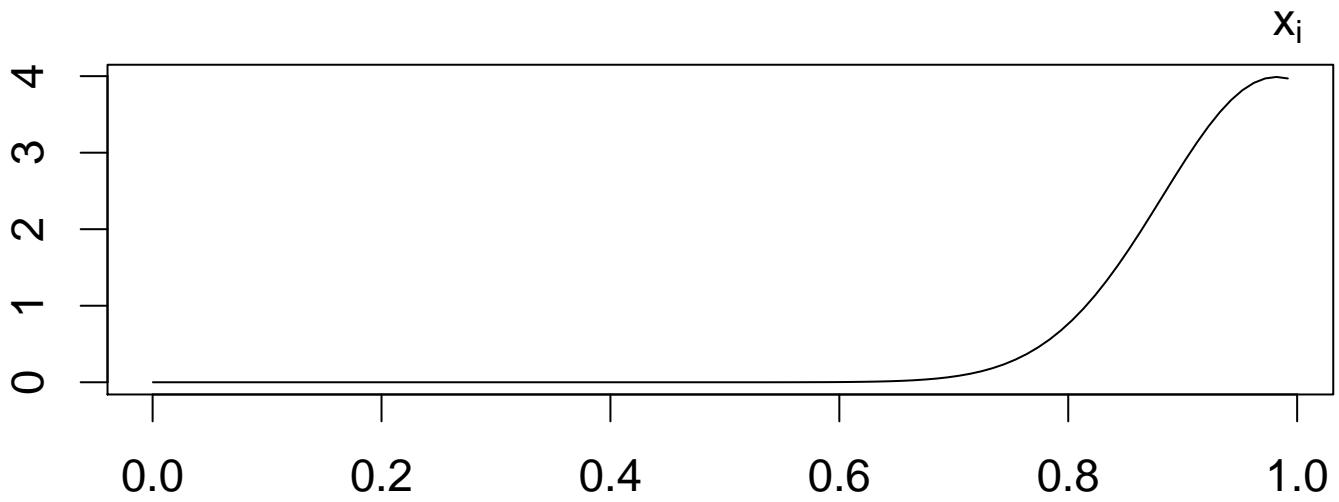
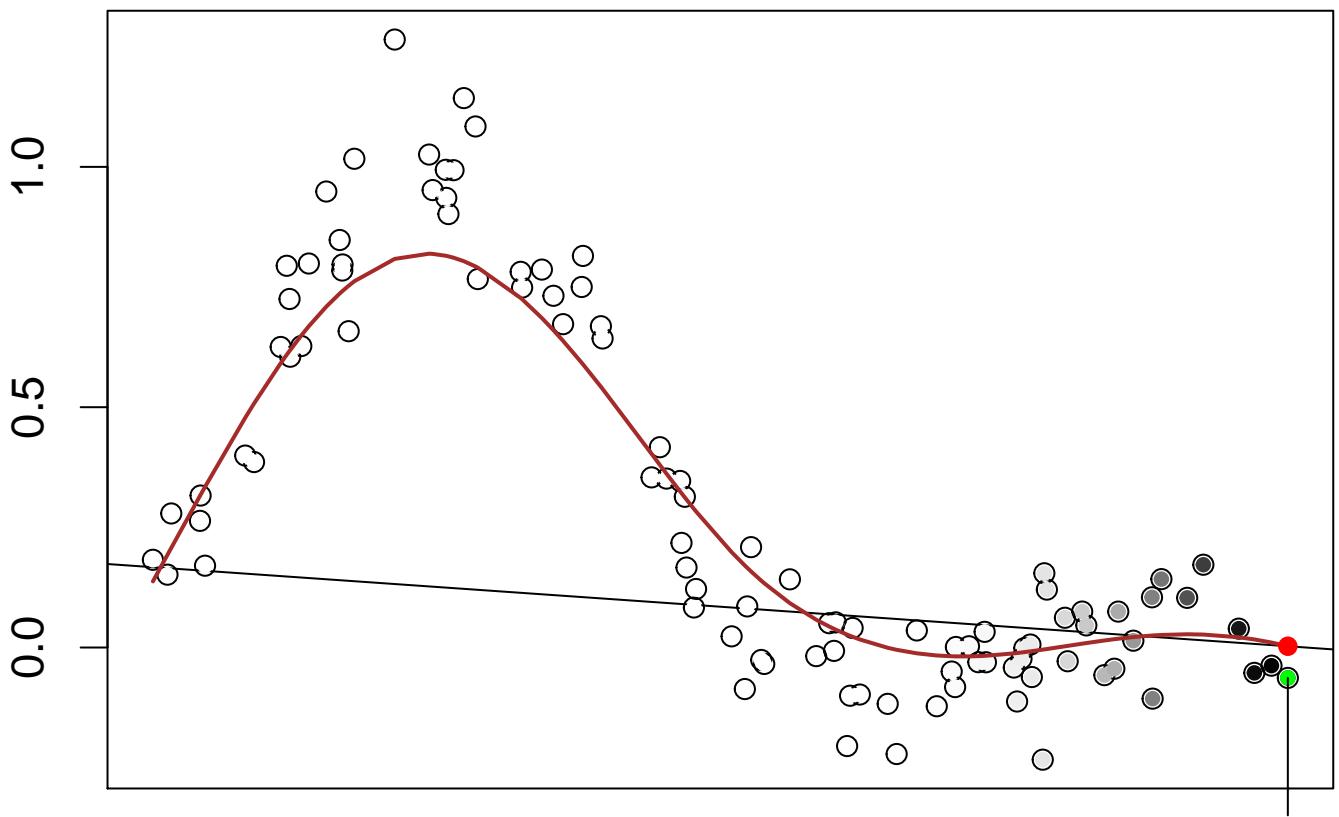
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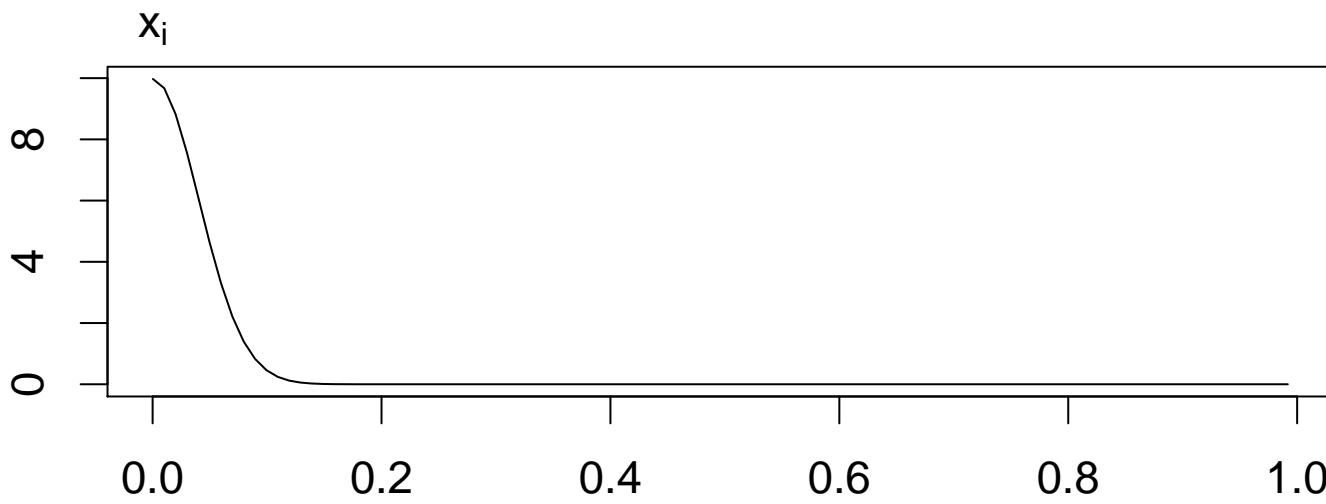
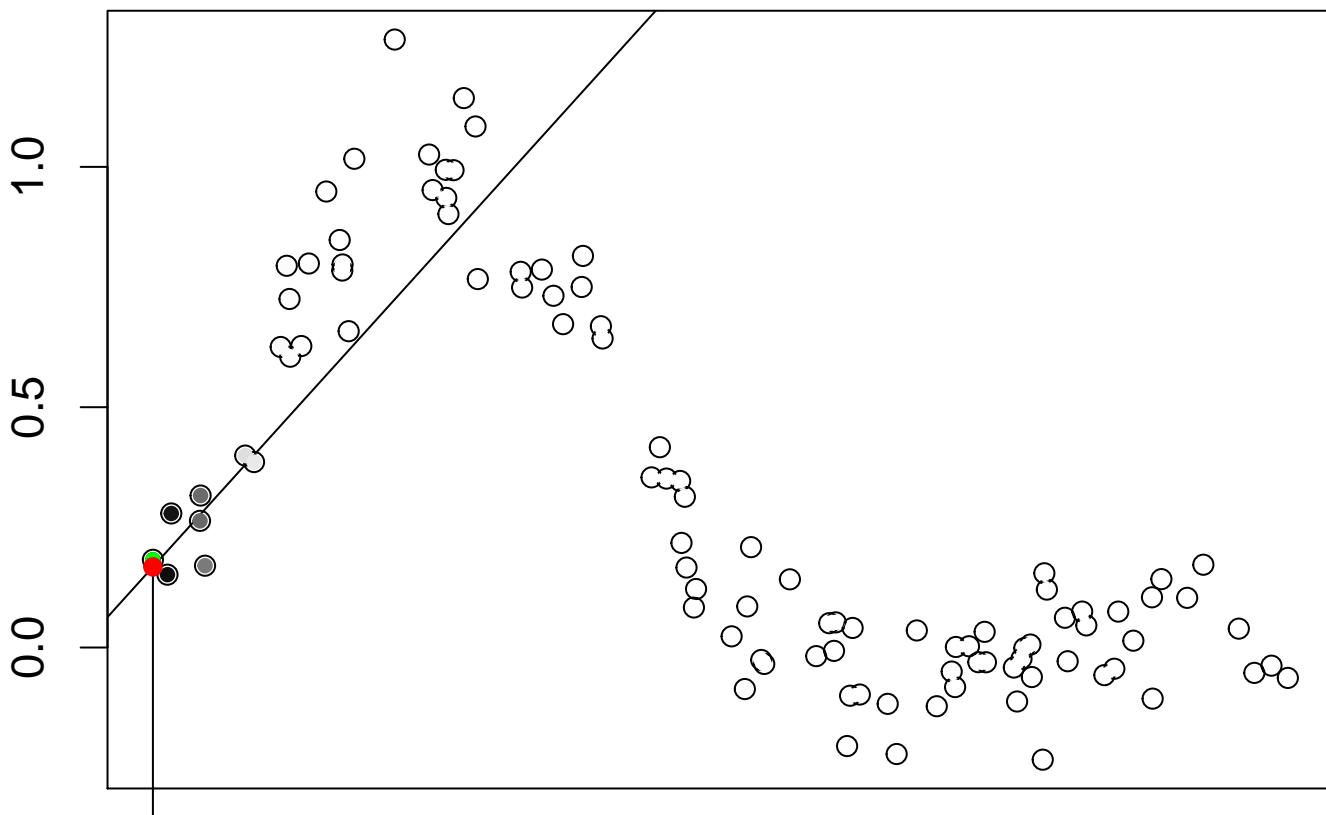


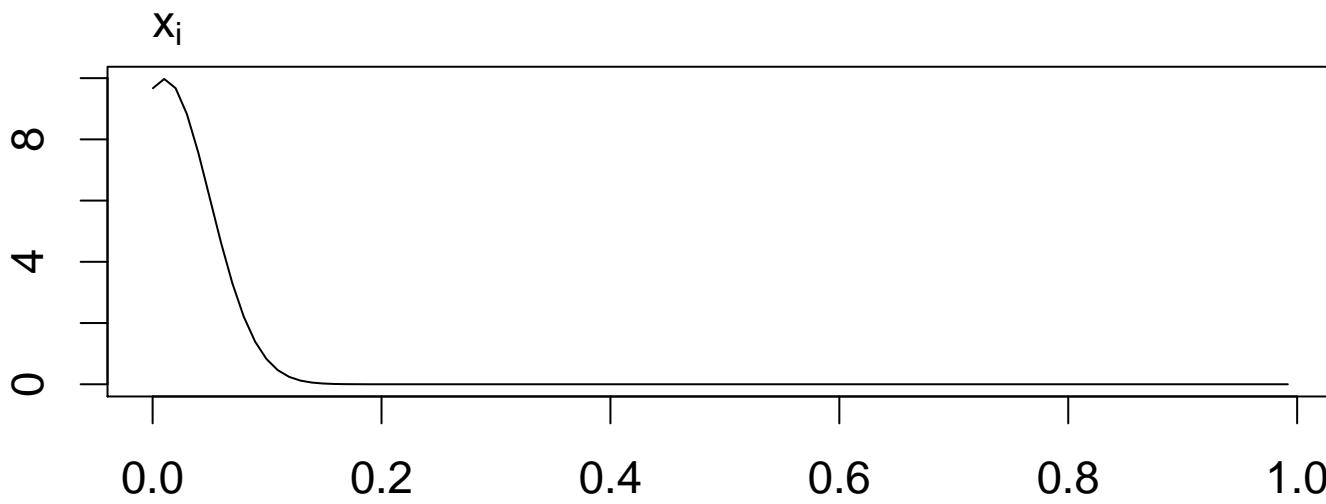
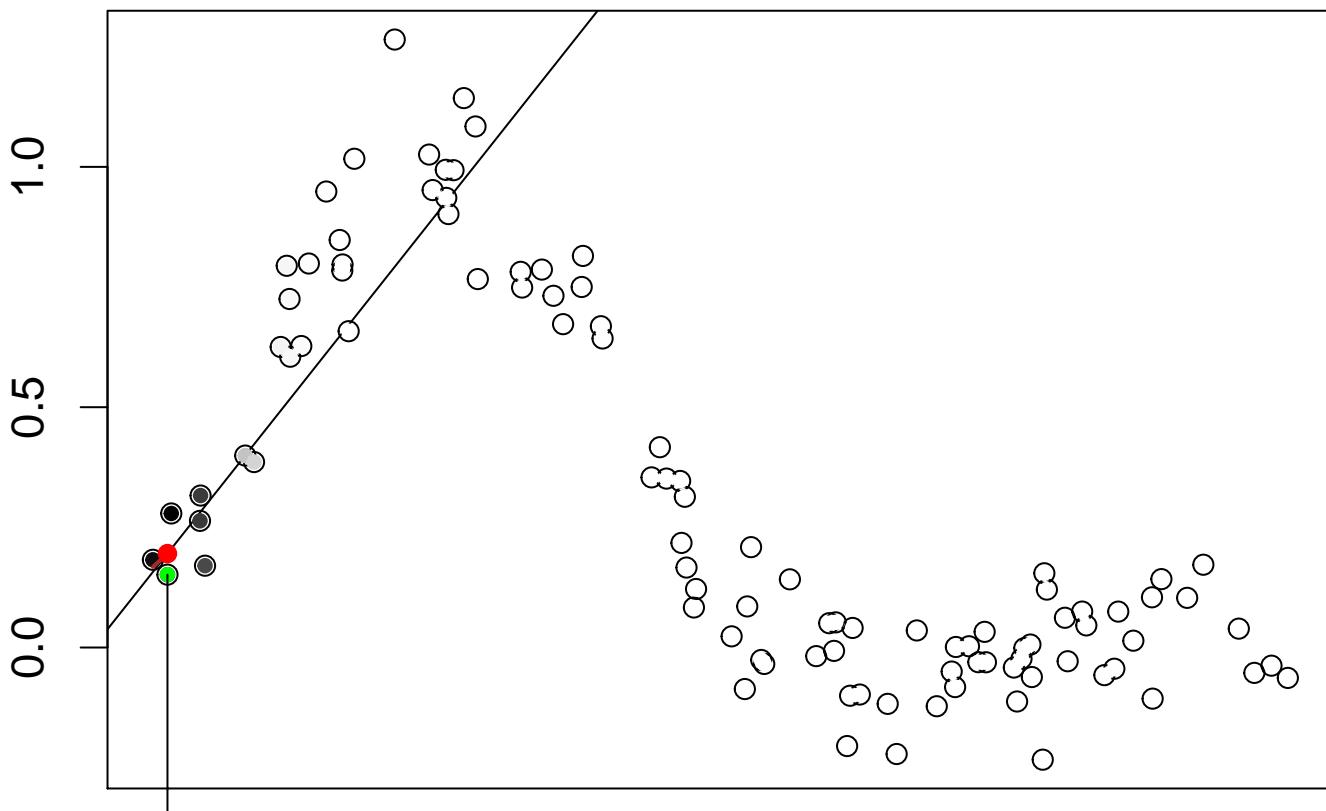


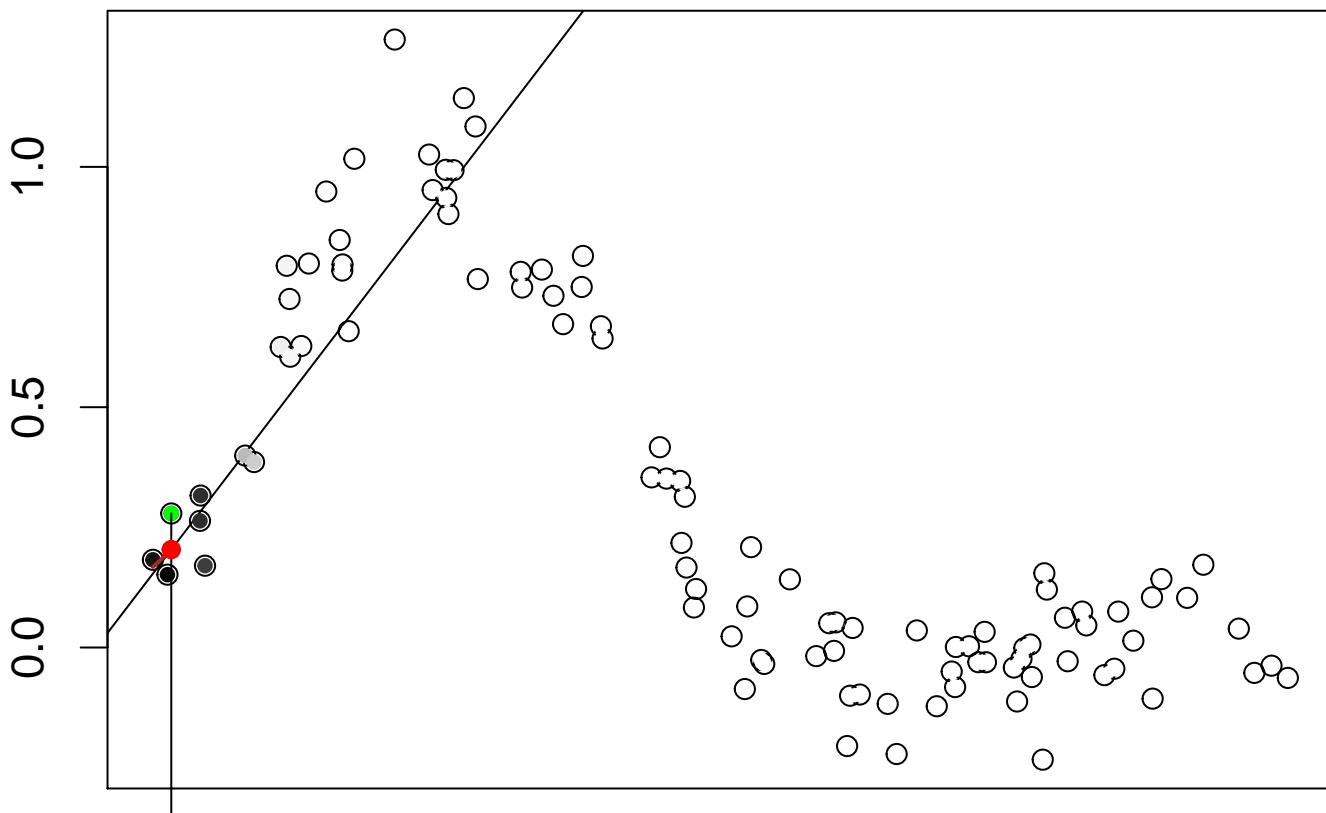
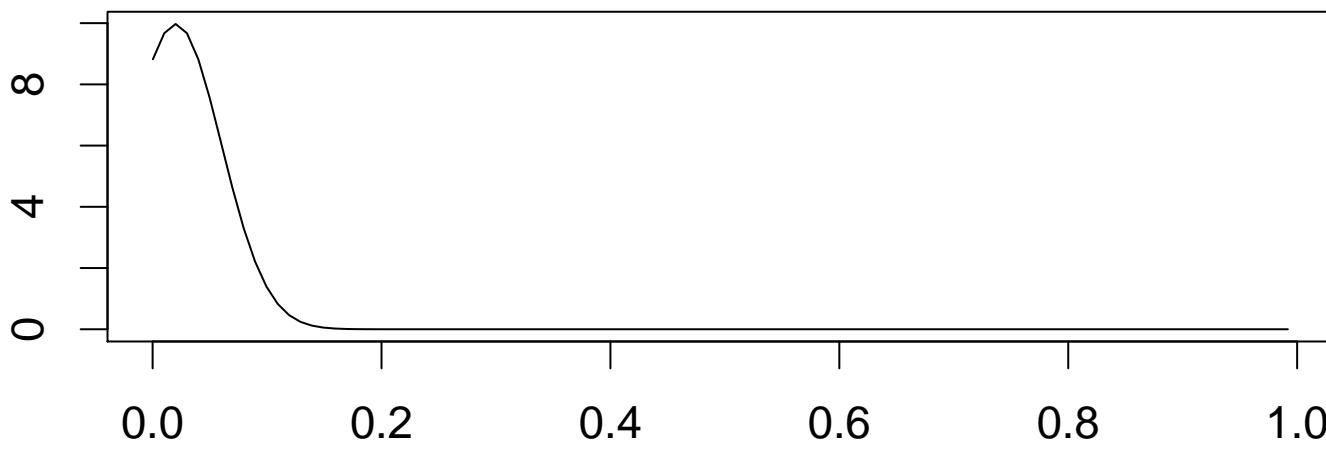


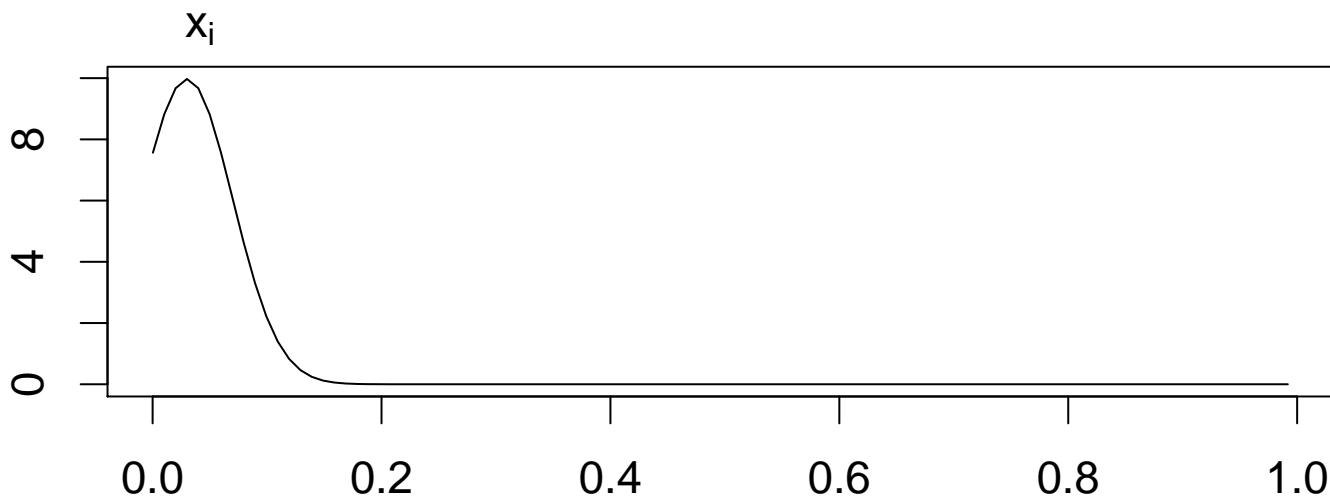
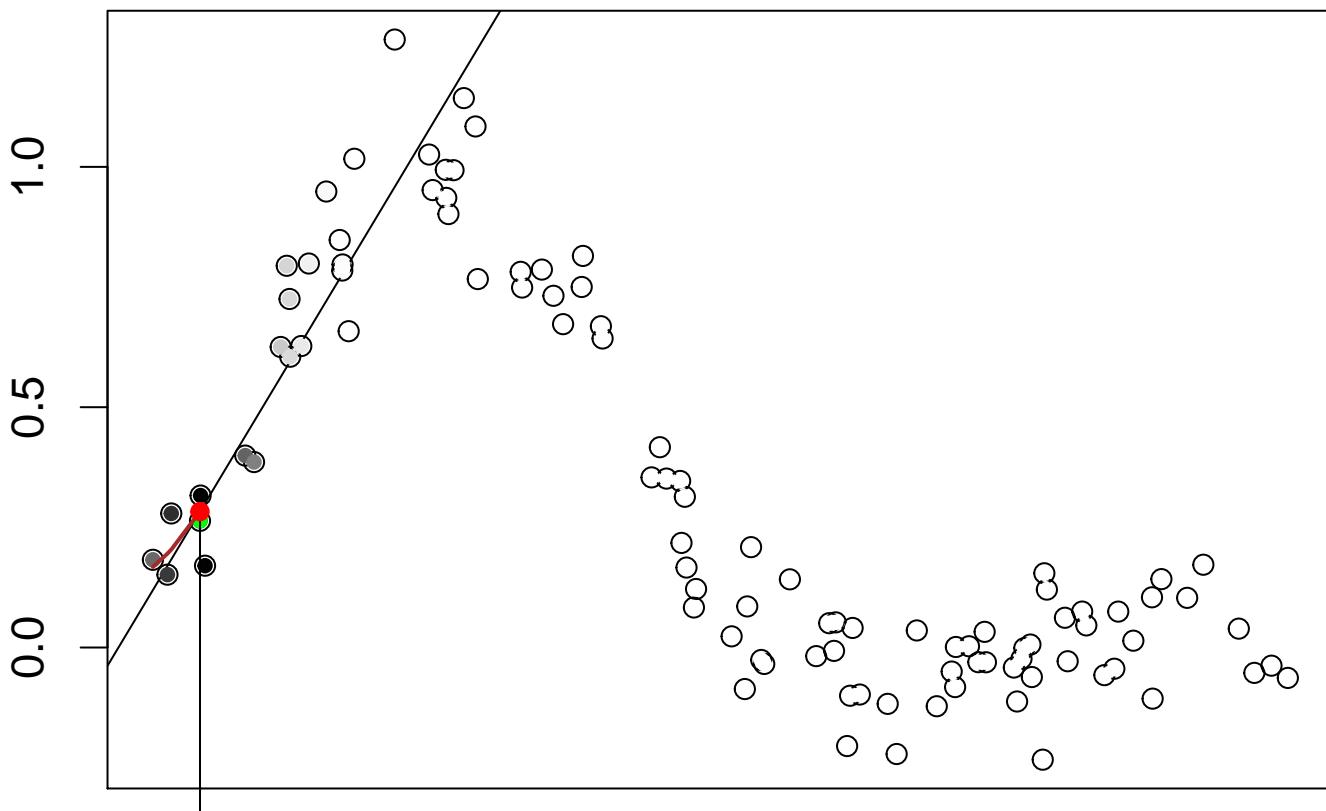


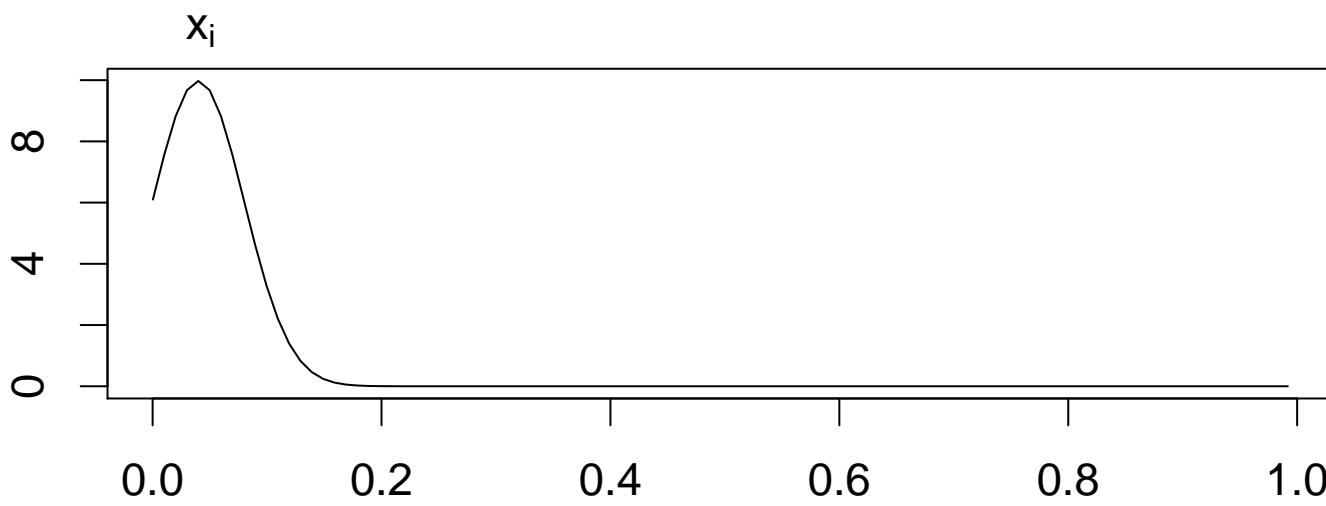
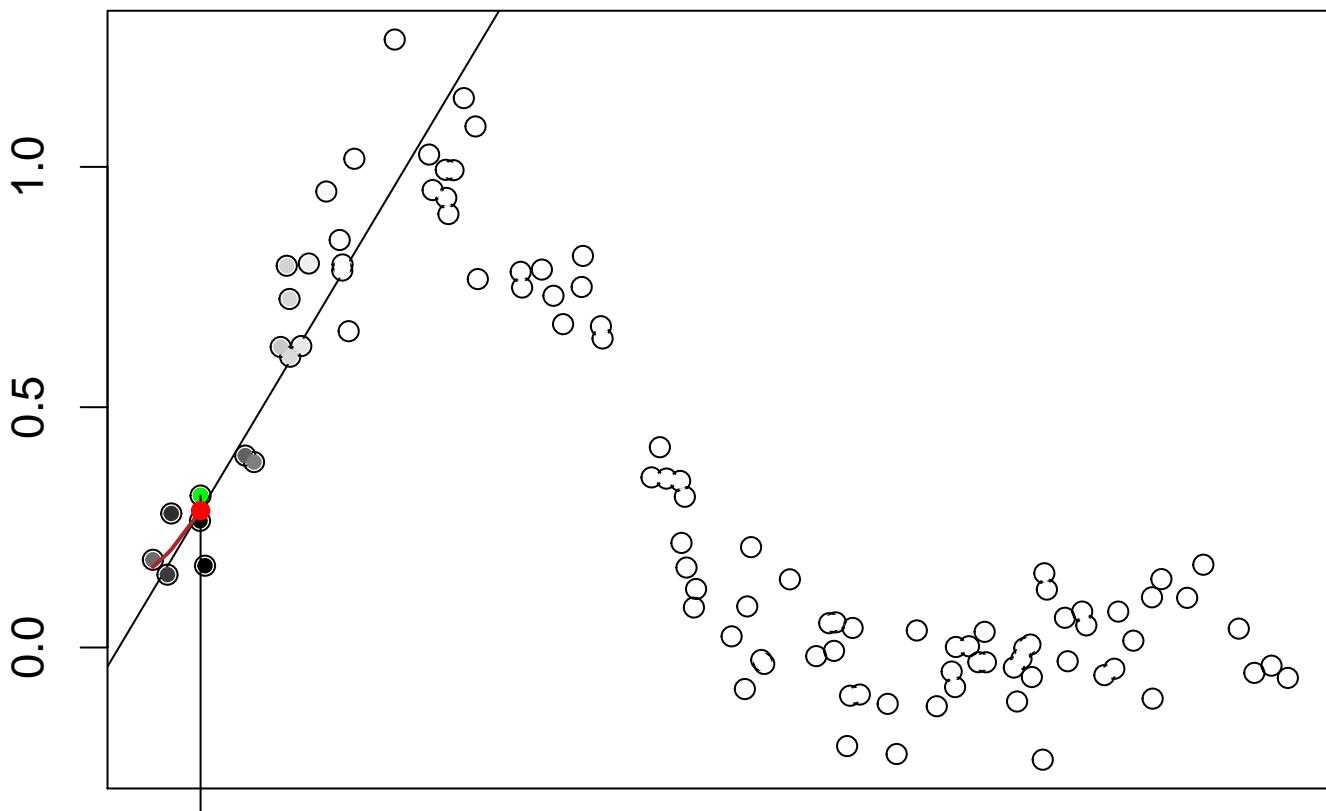


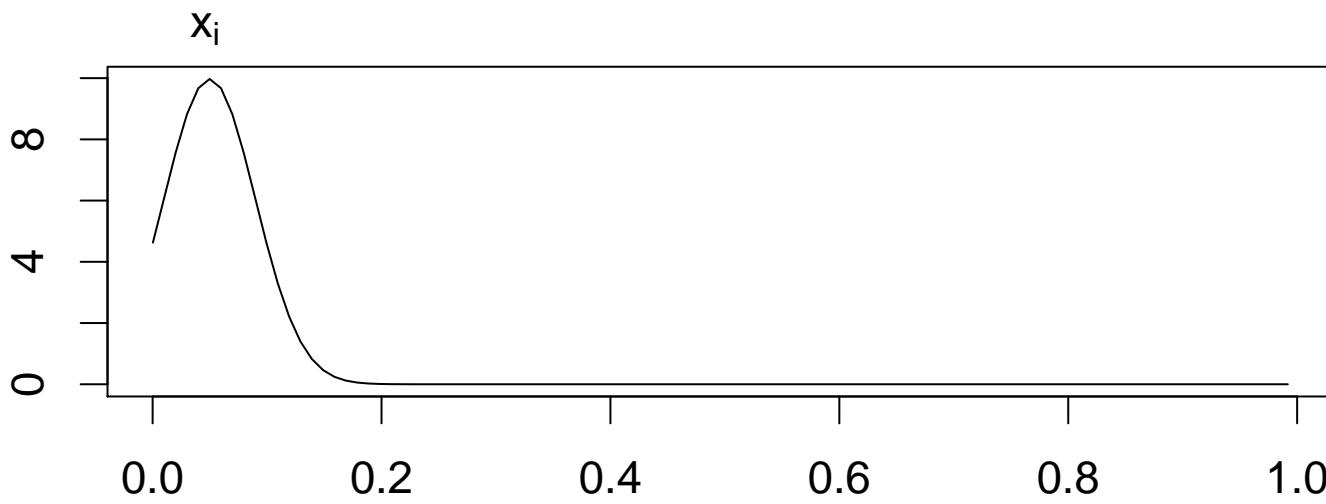
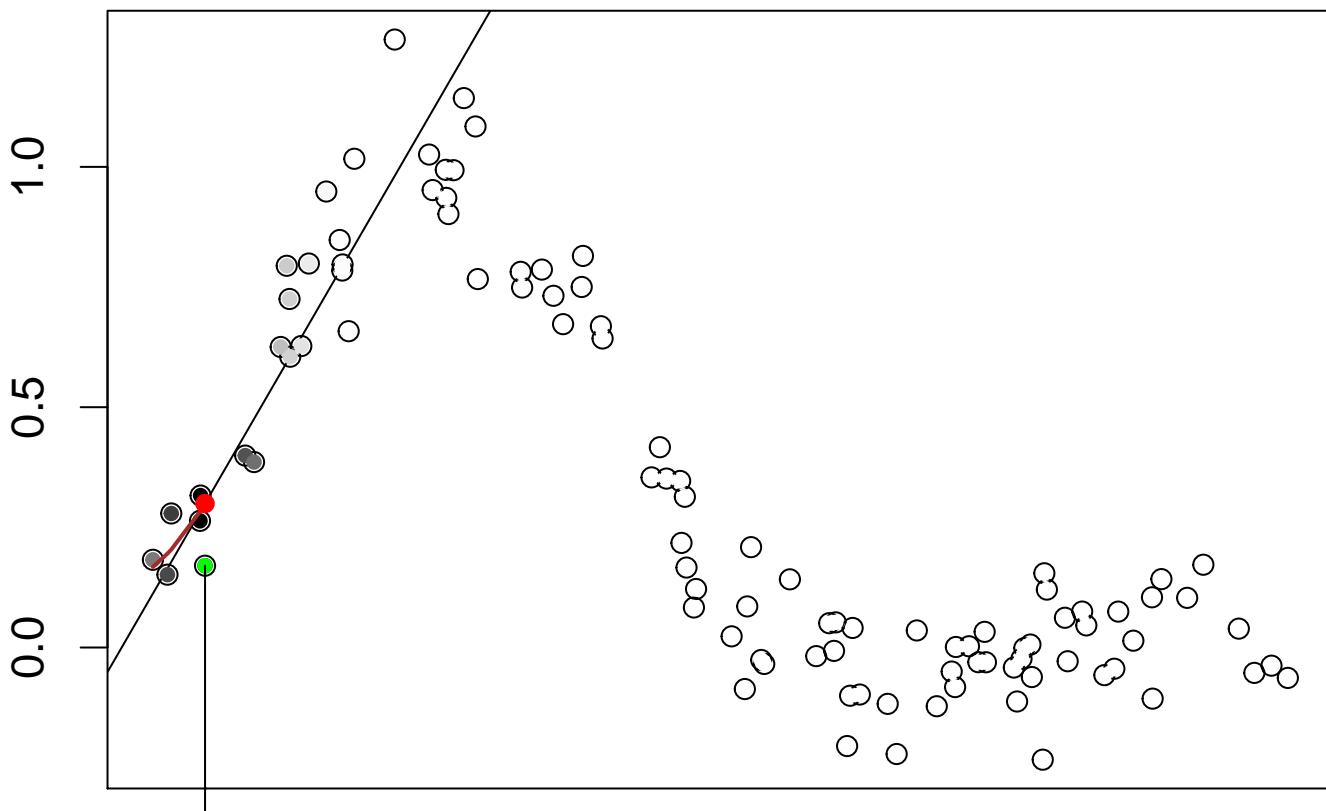


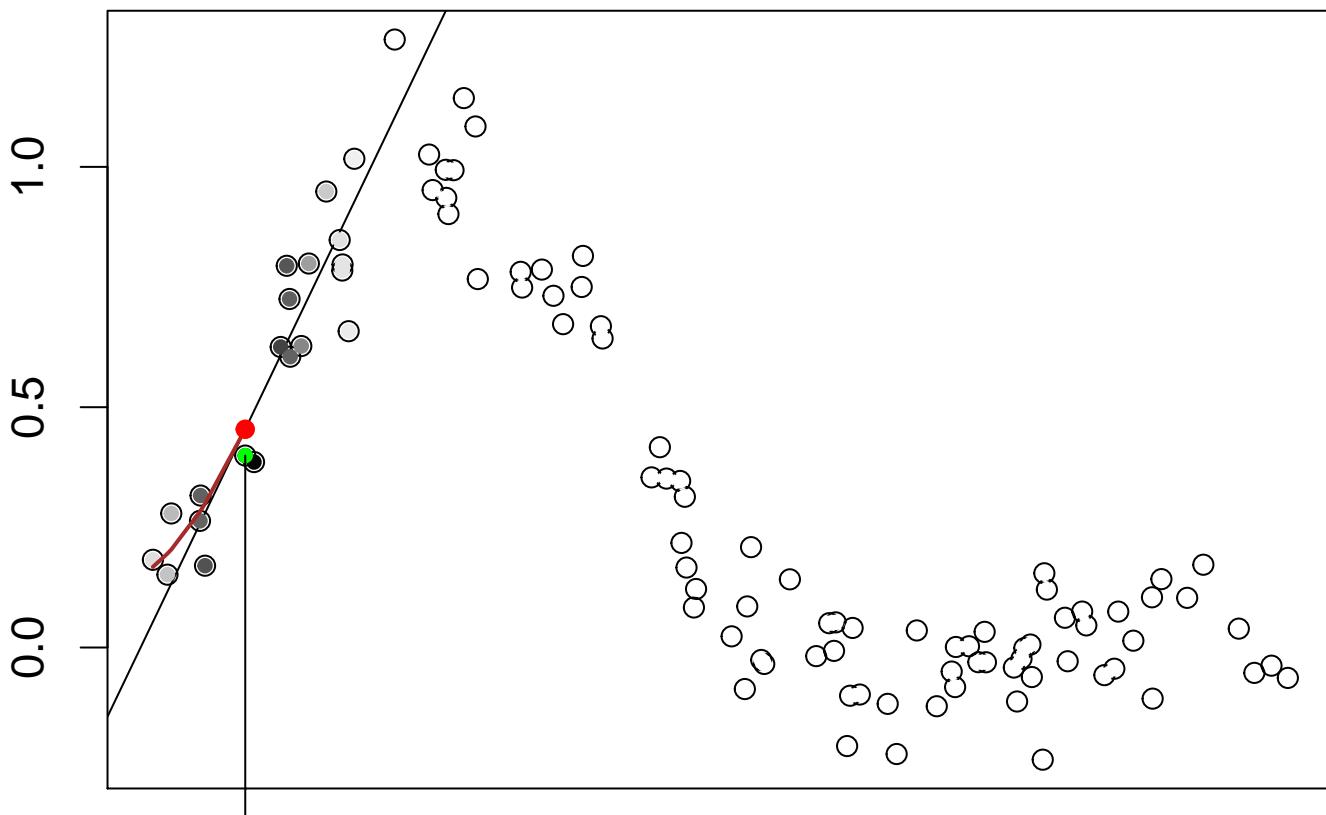


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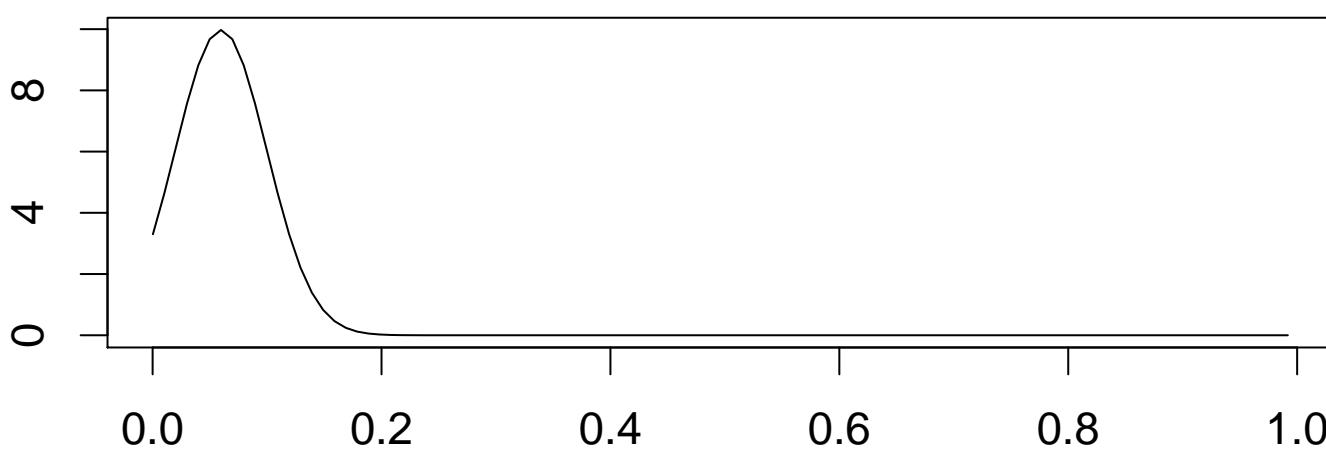








x_i



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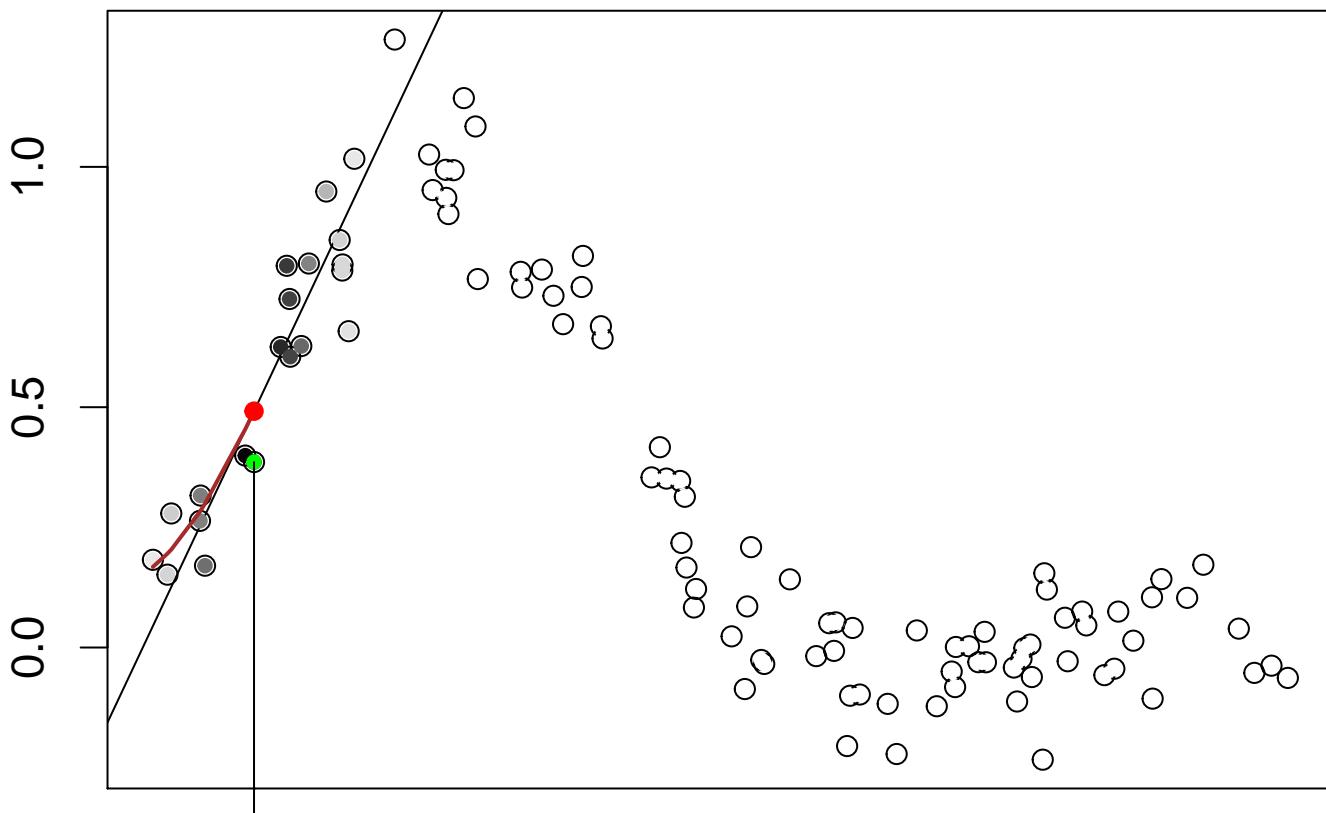
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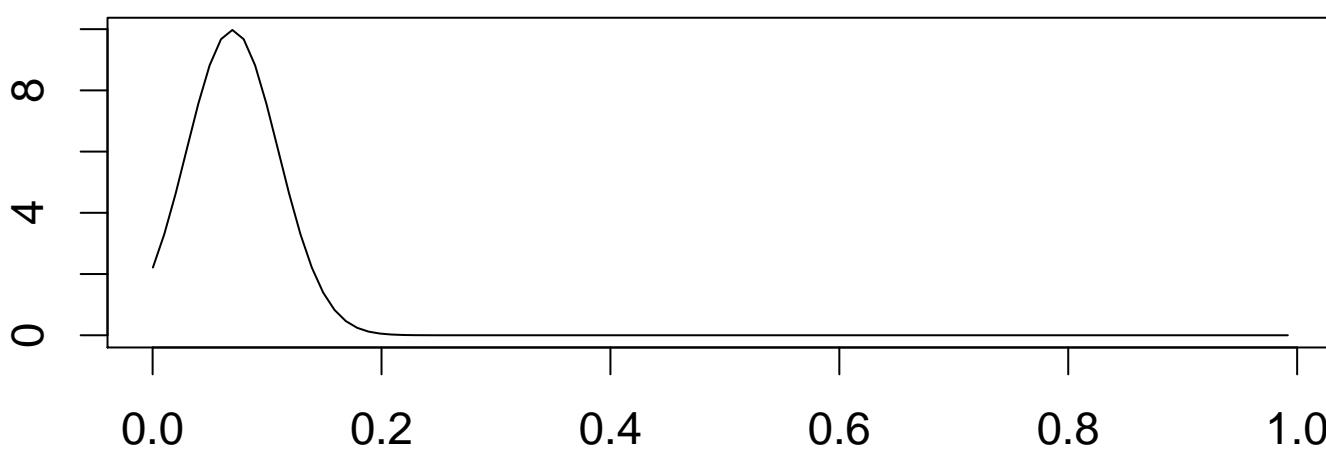
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0.8

1.0



x_i



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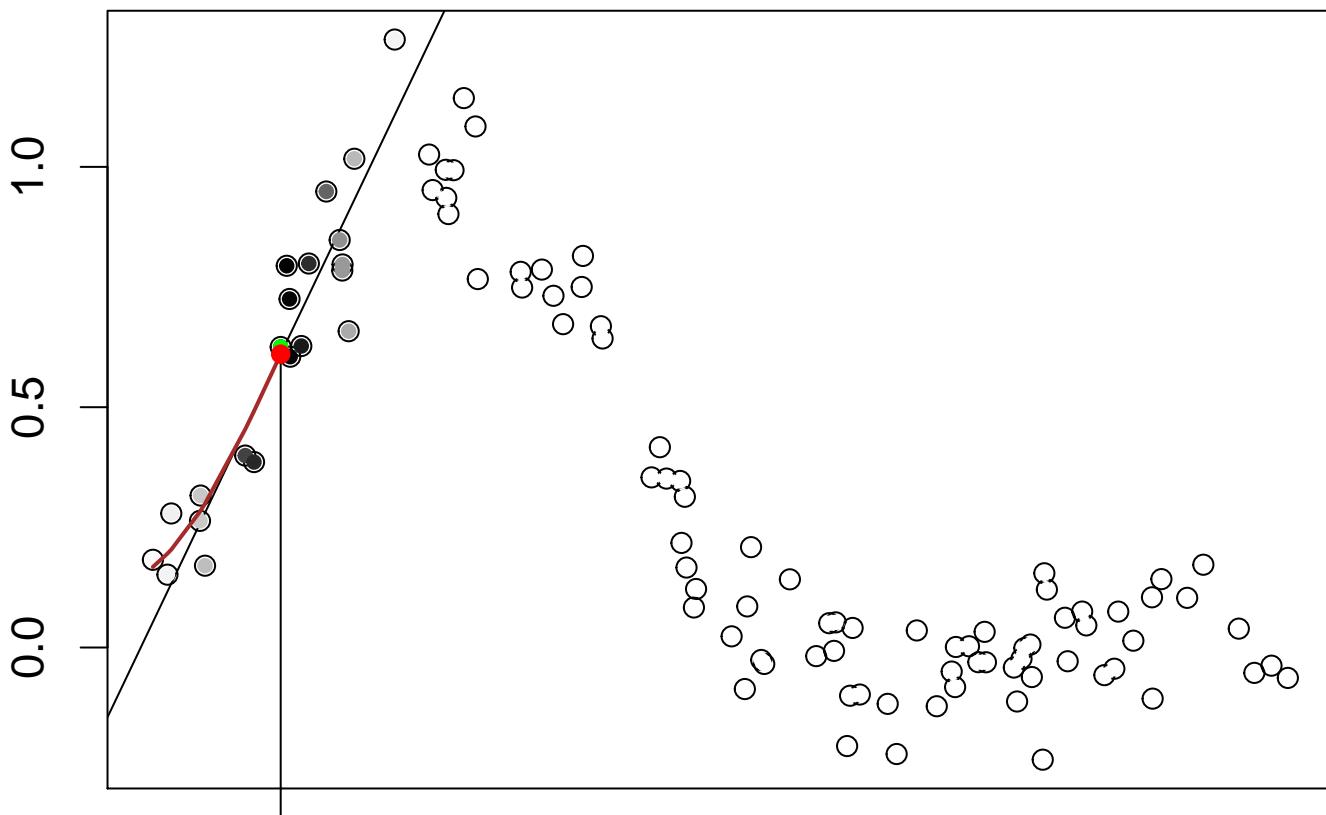
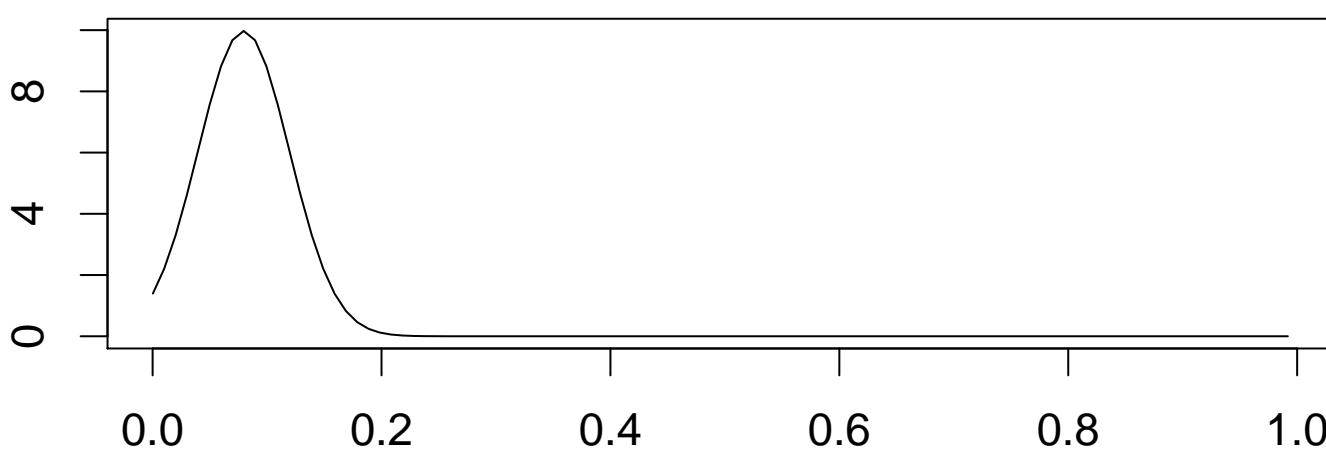
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 x_i 

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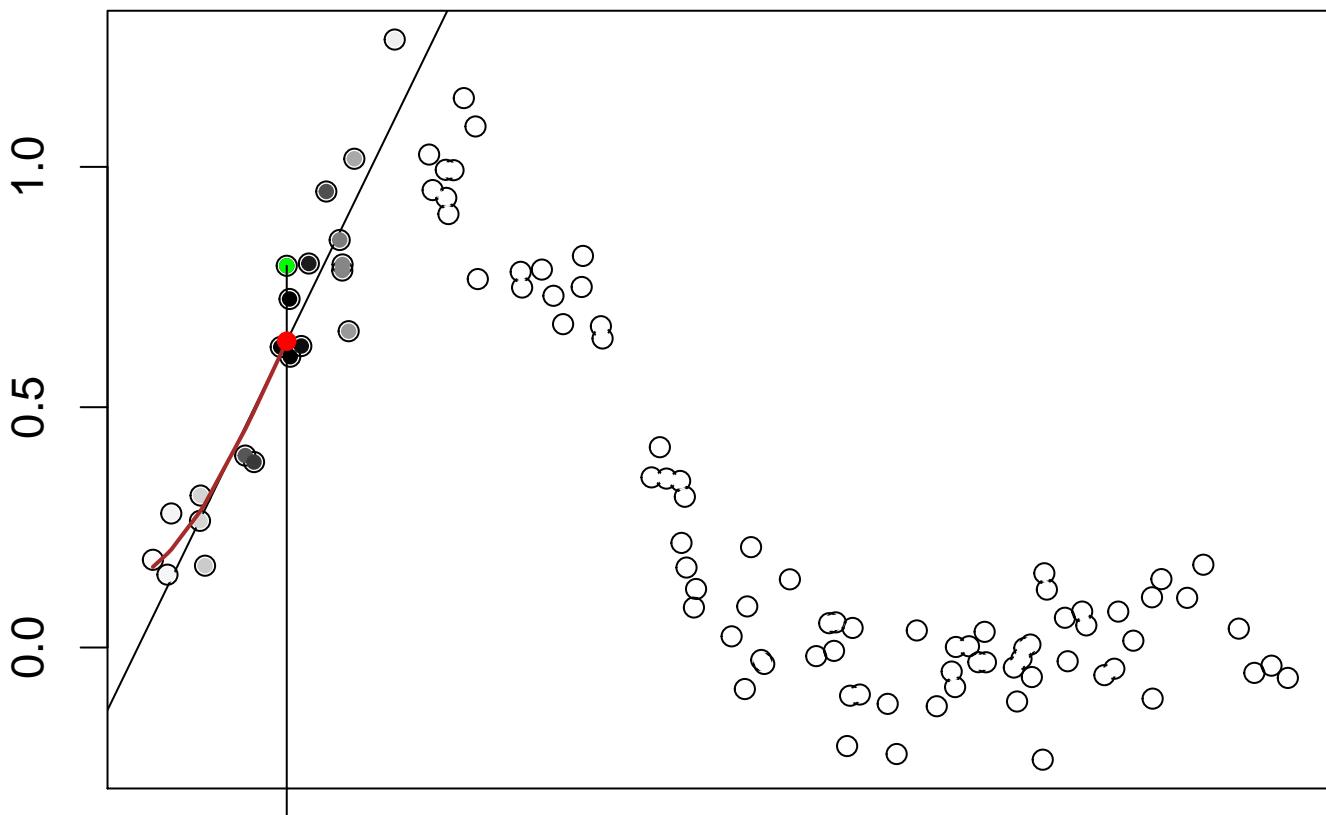
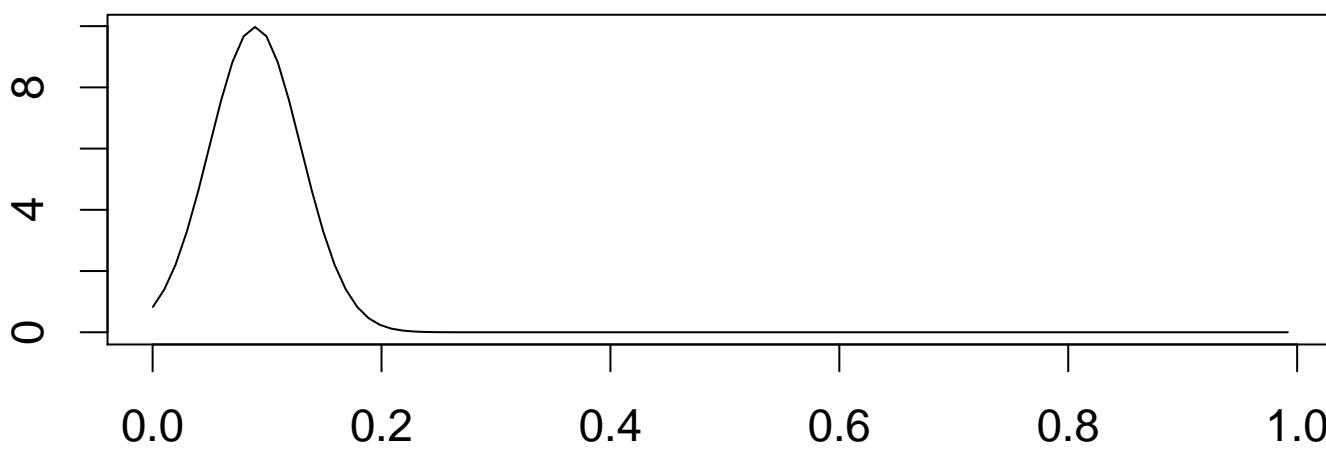
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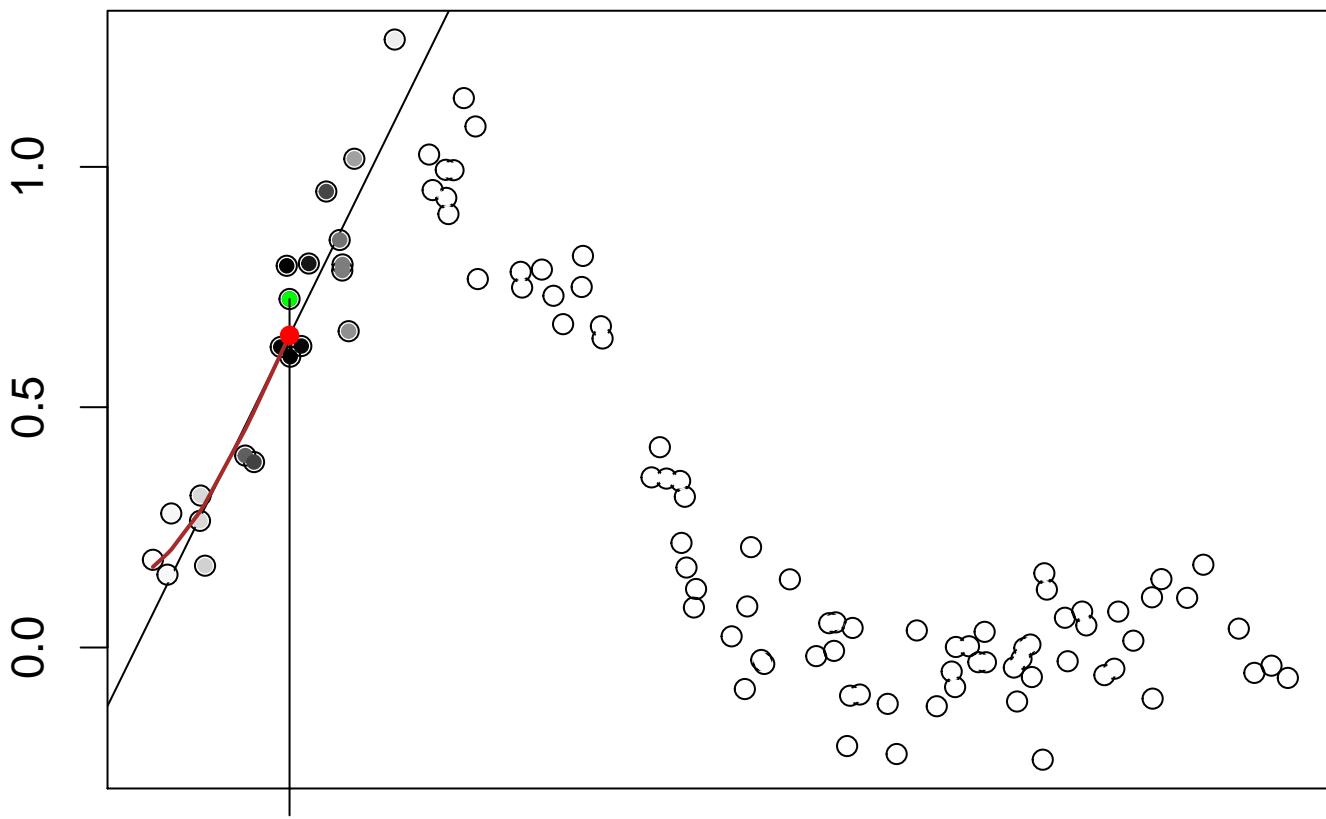
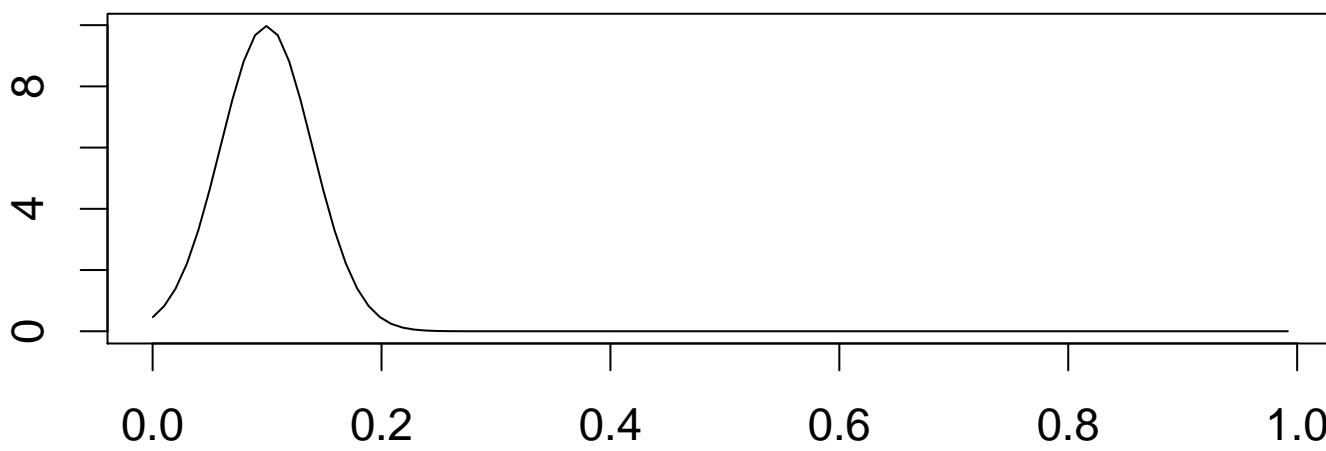
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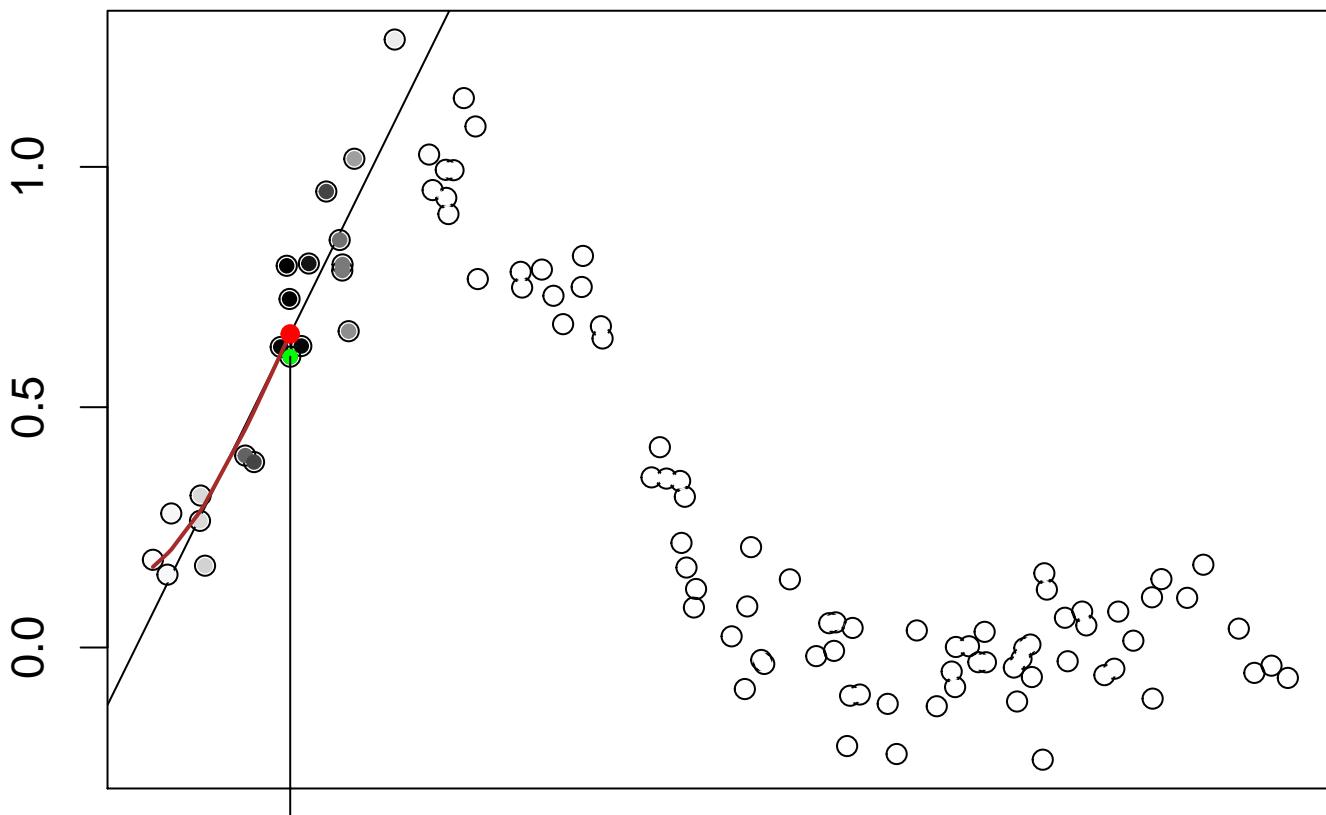
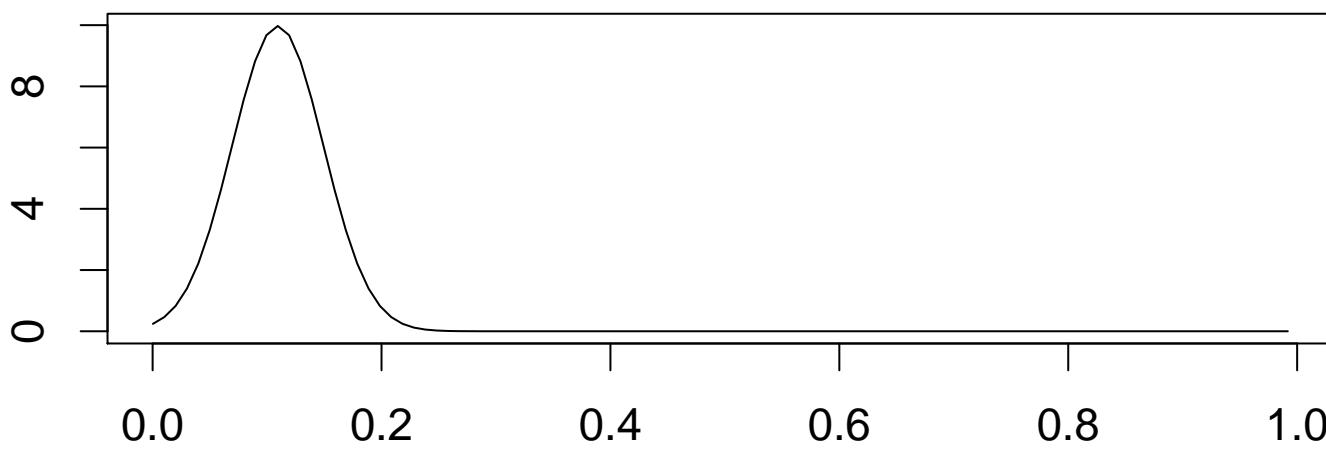
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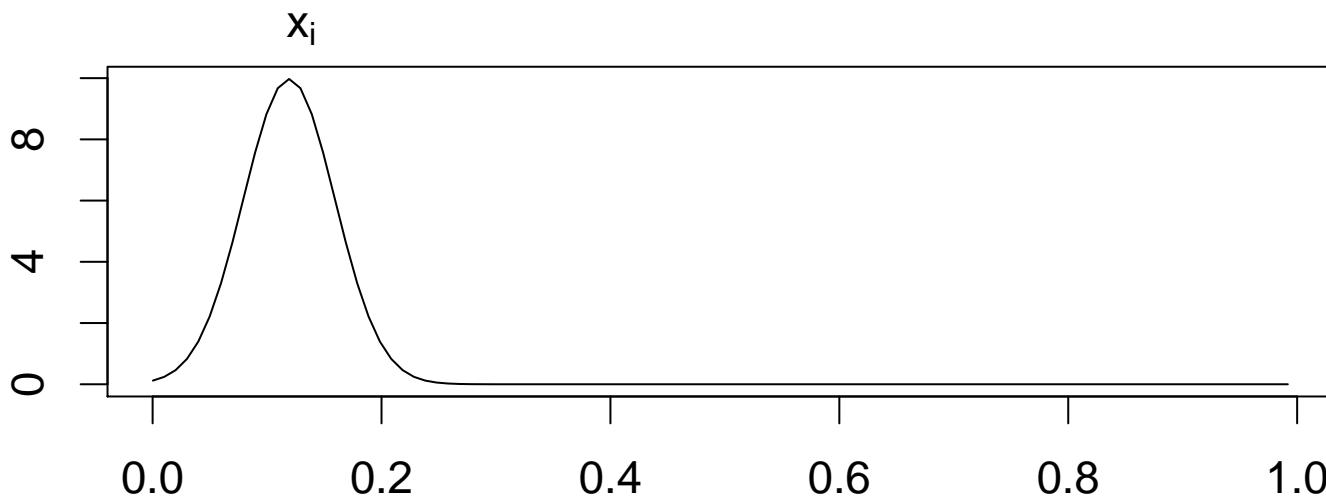
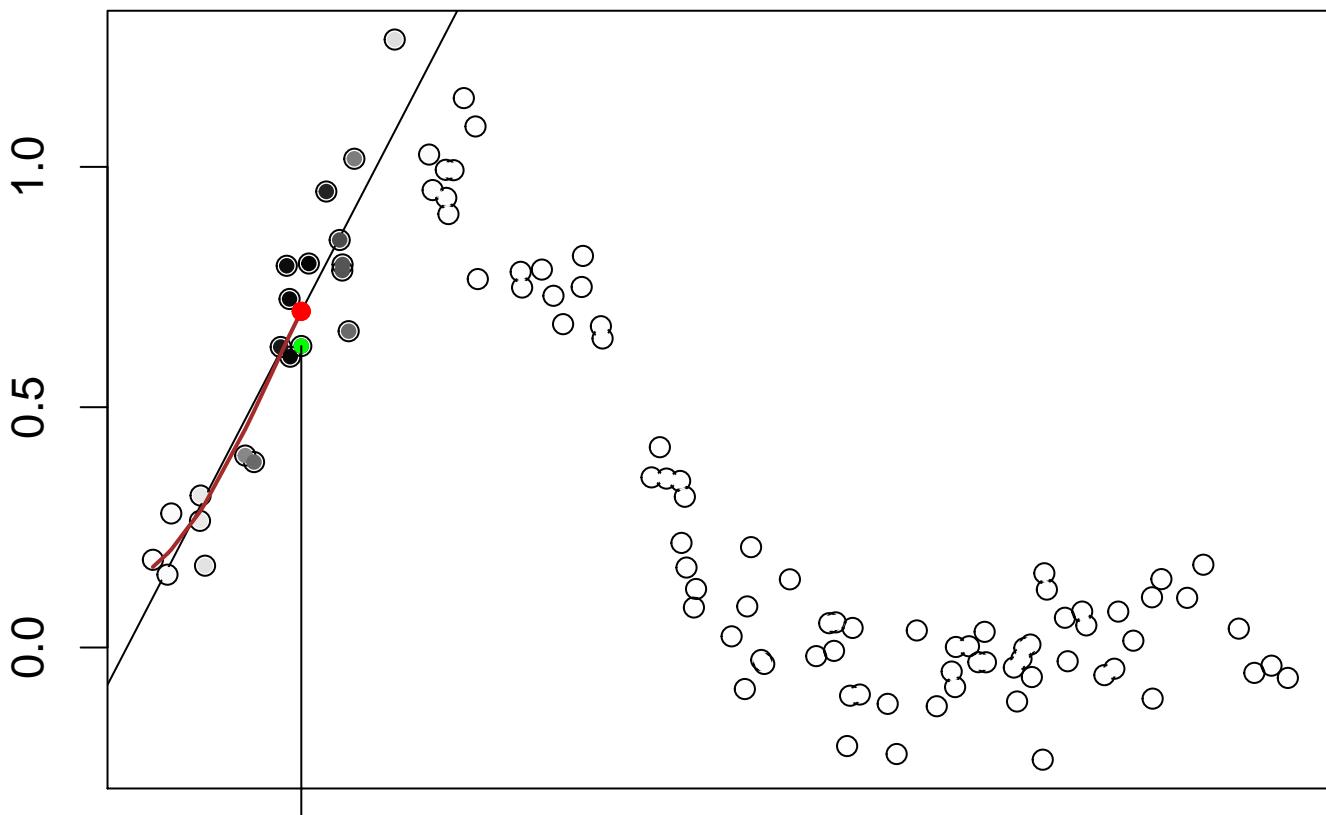
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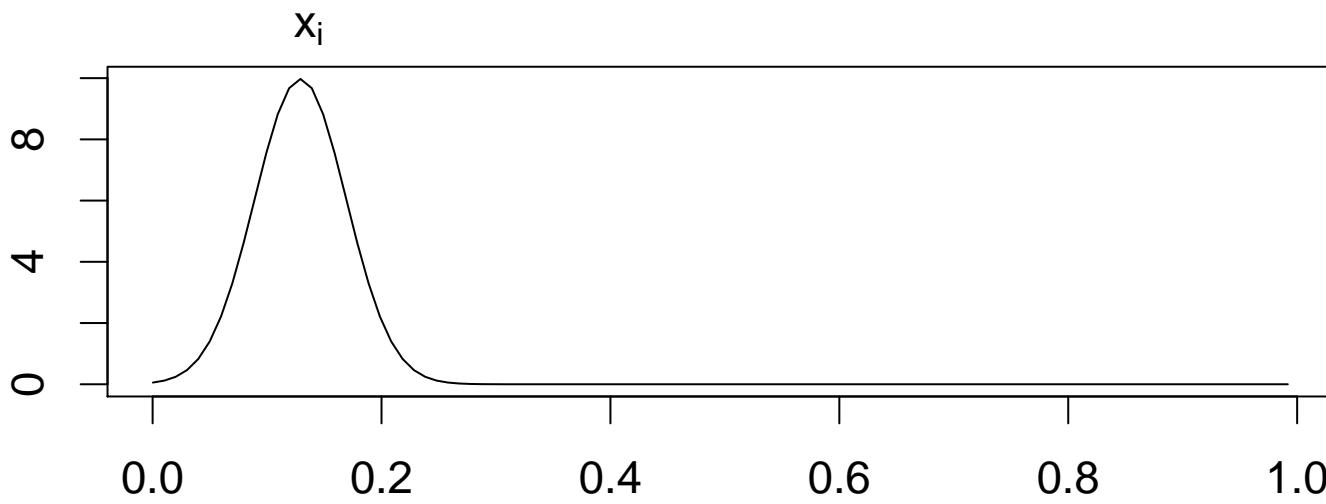
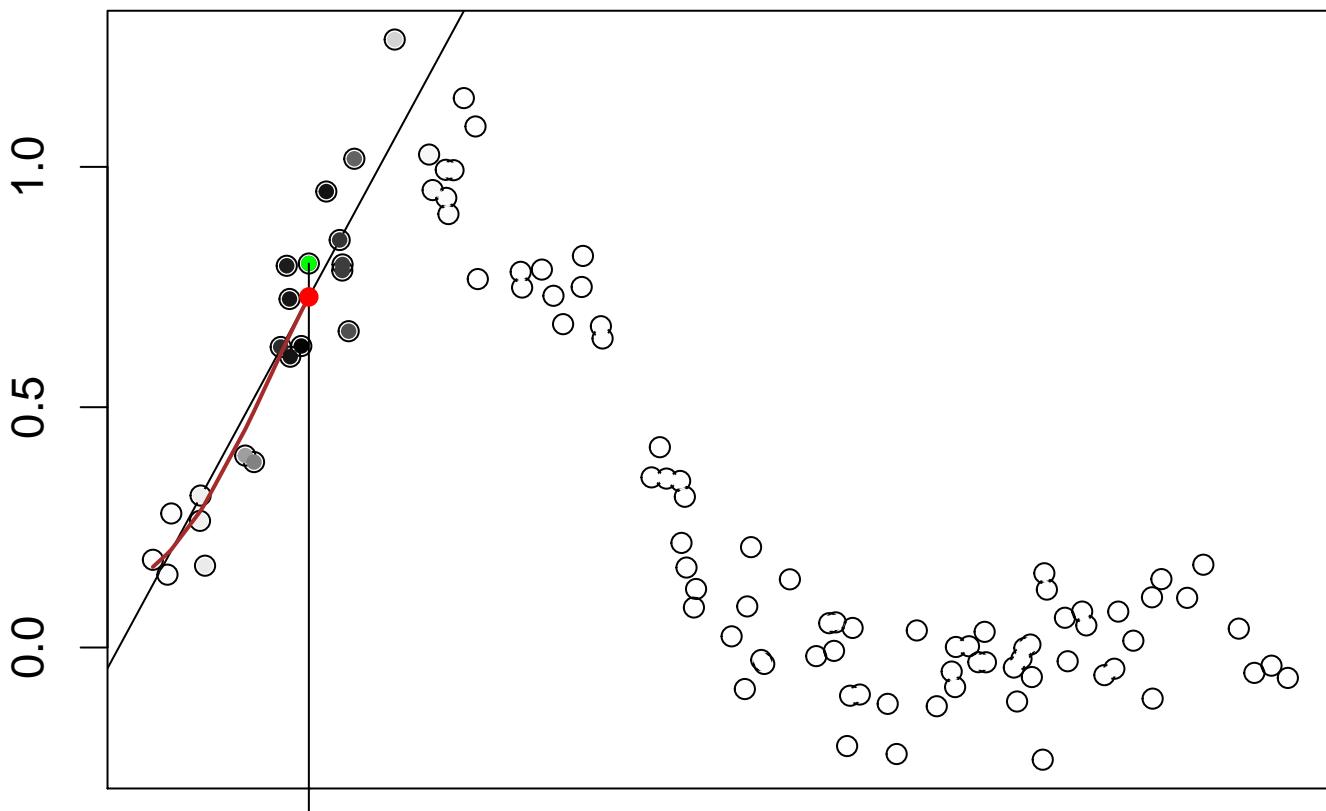
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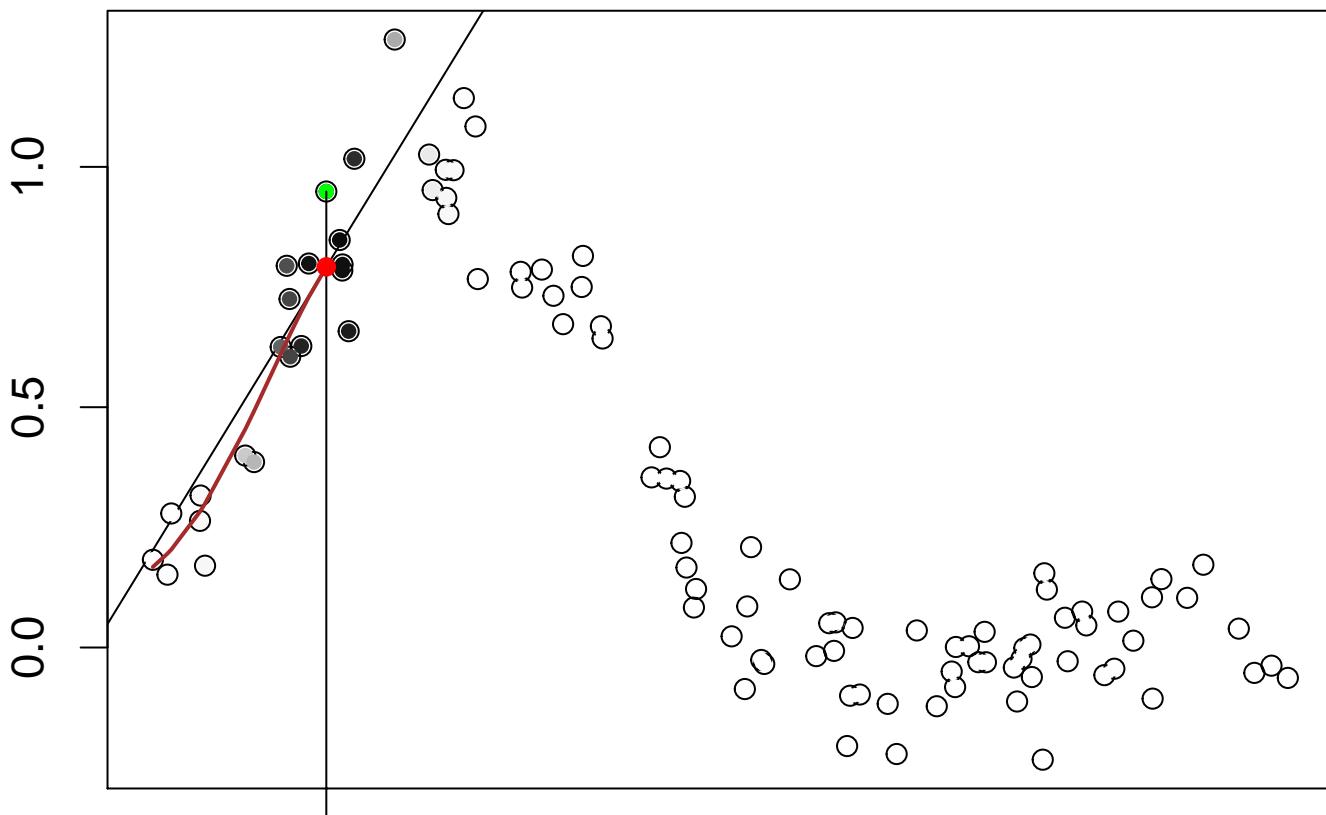
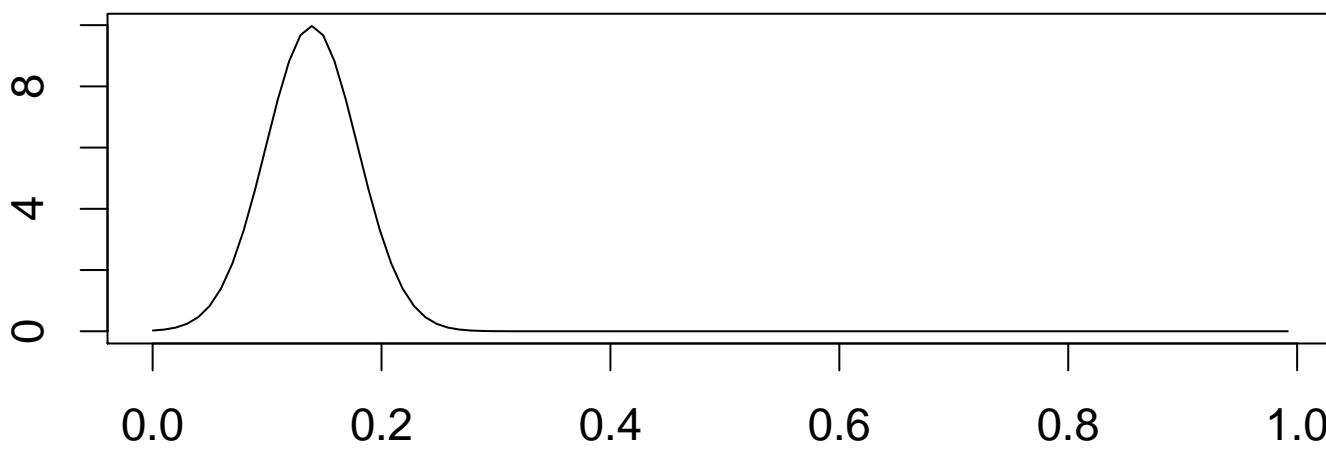
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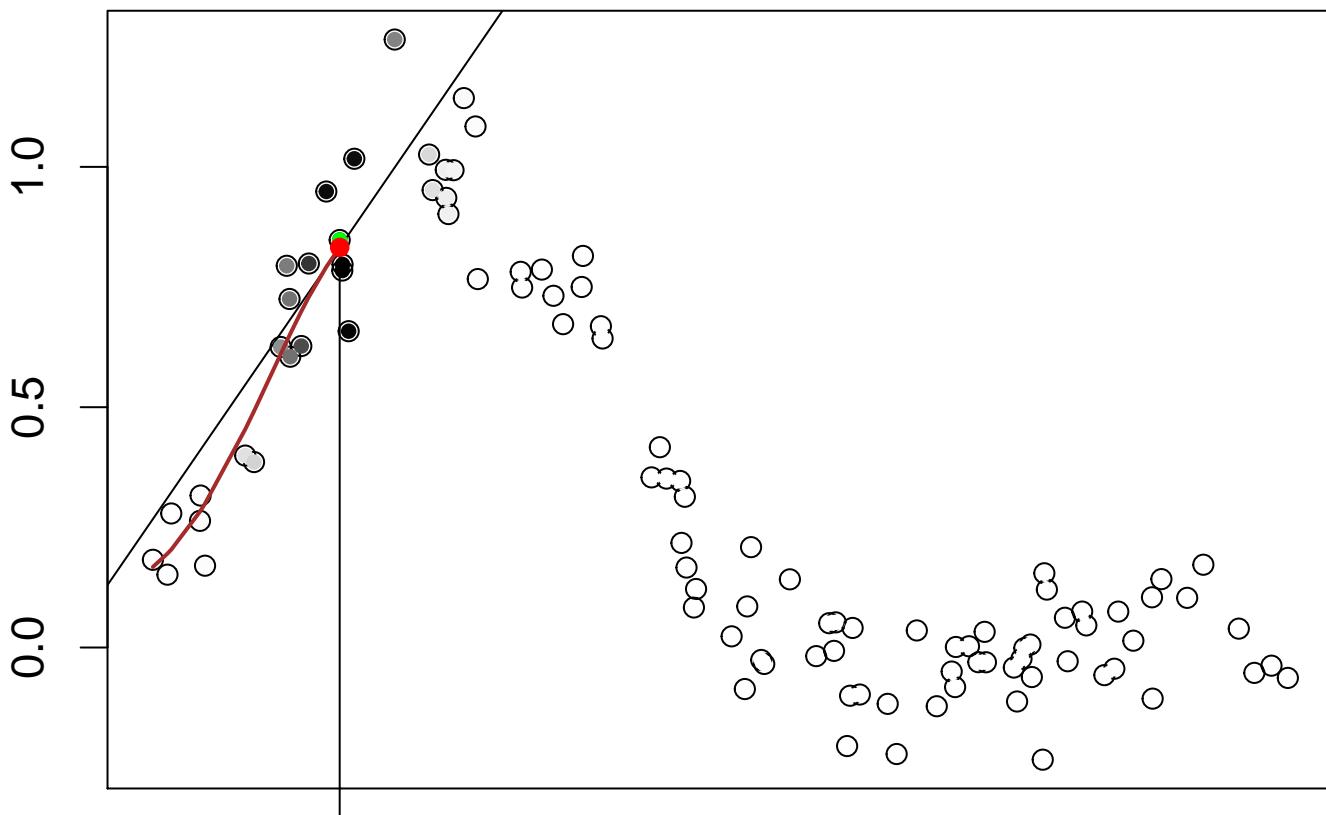
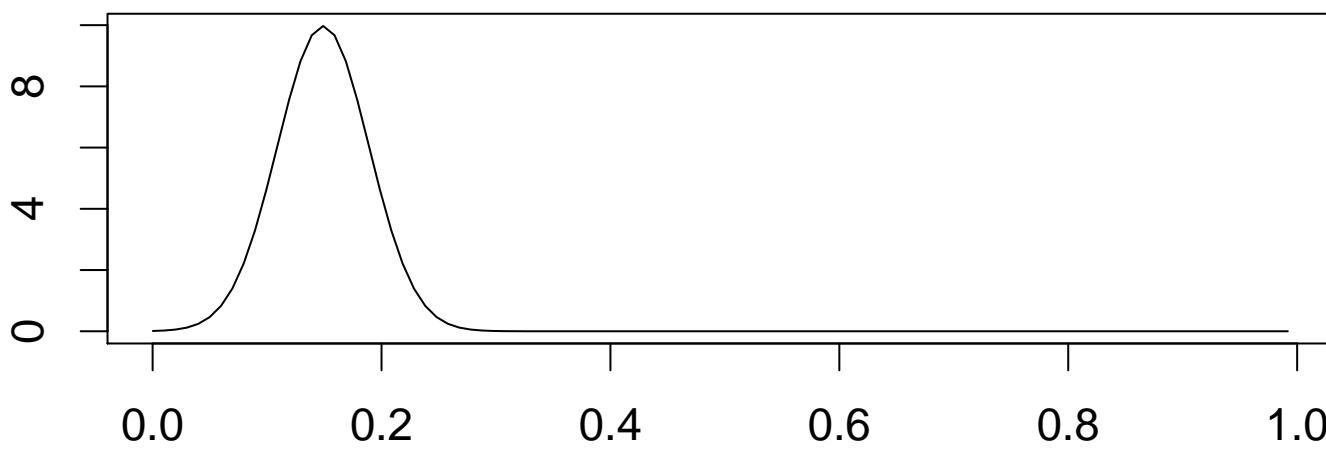
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1.0





 x_i  $0.0 \quad 0.2 \quad 0.4 \quad 0.6 \quad 0.8 \quad 1.0$

 x_i 

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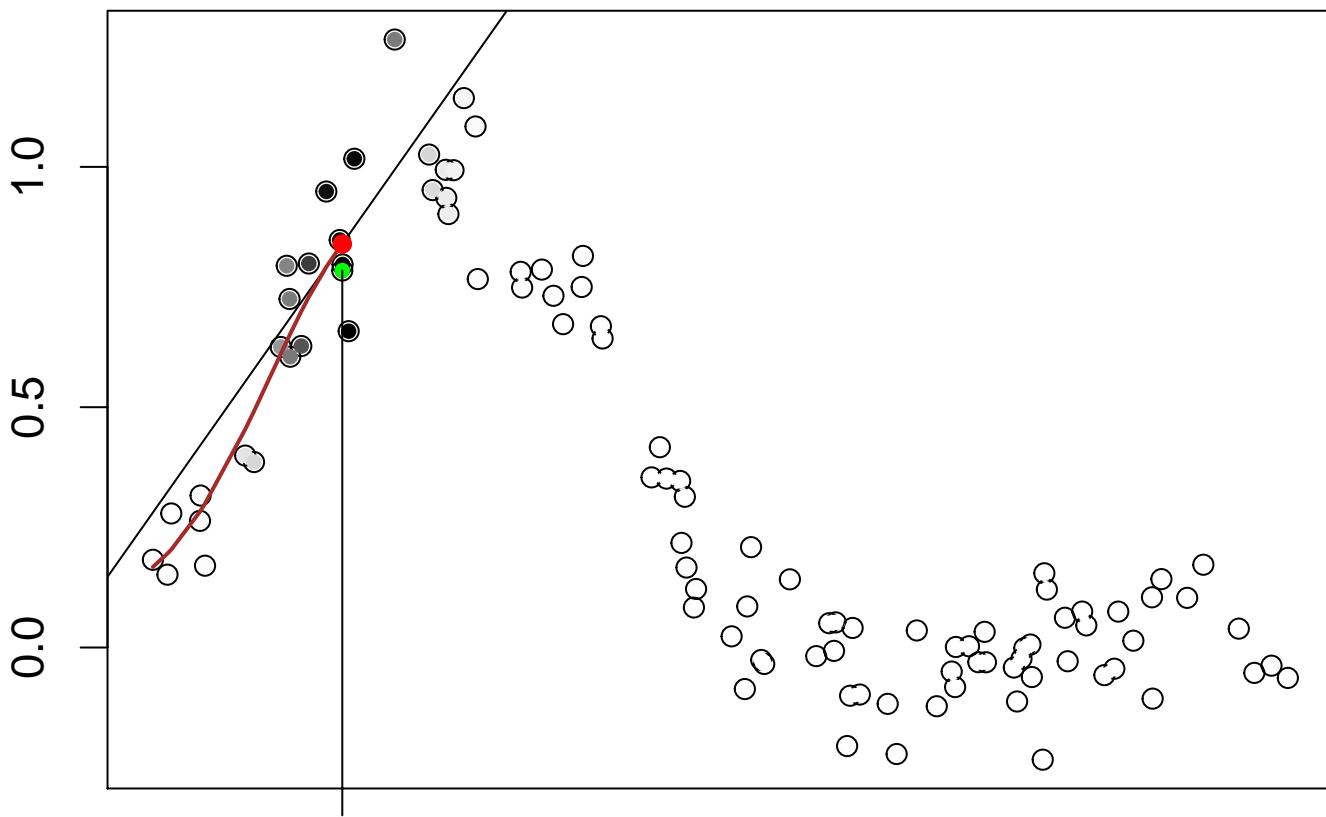
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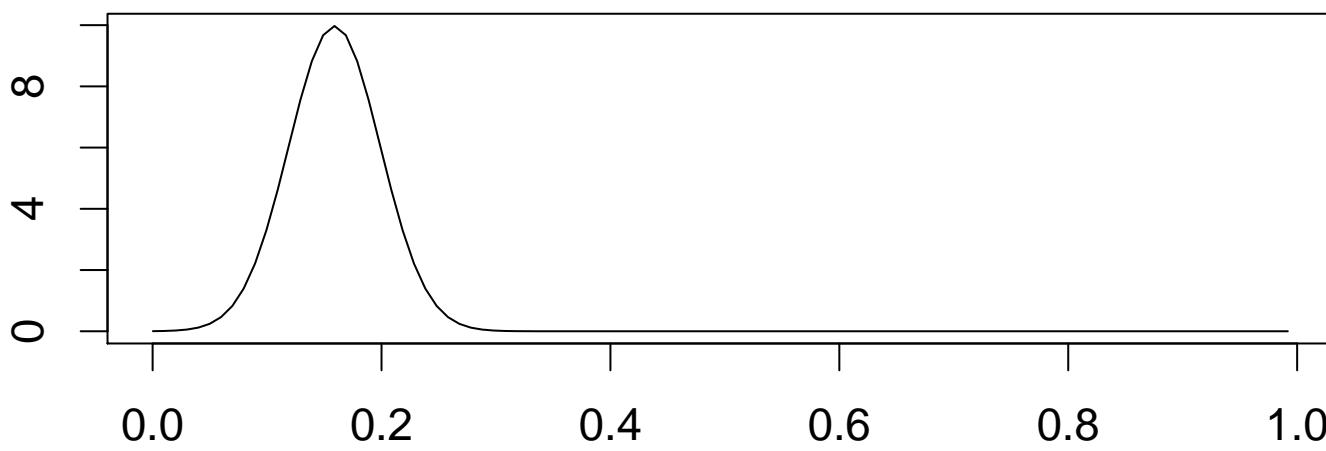
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x_i



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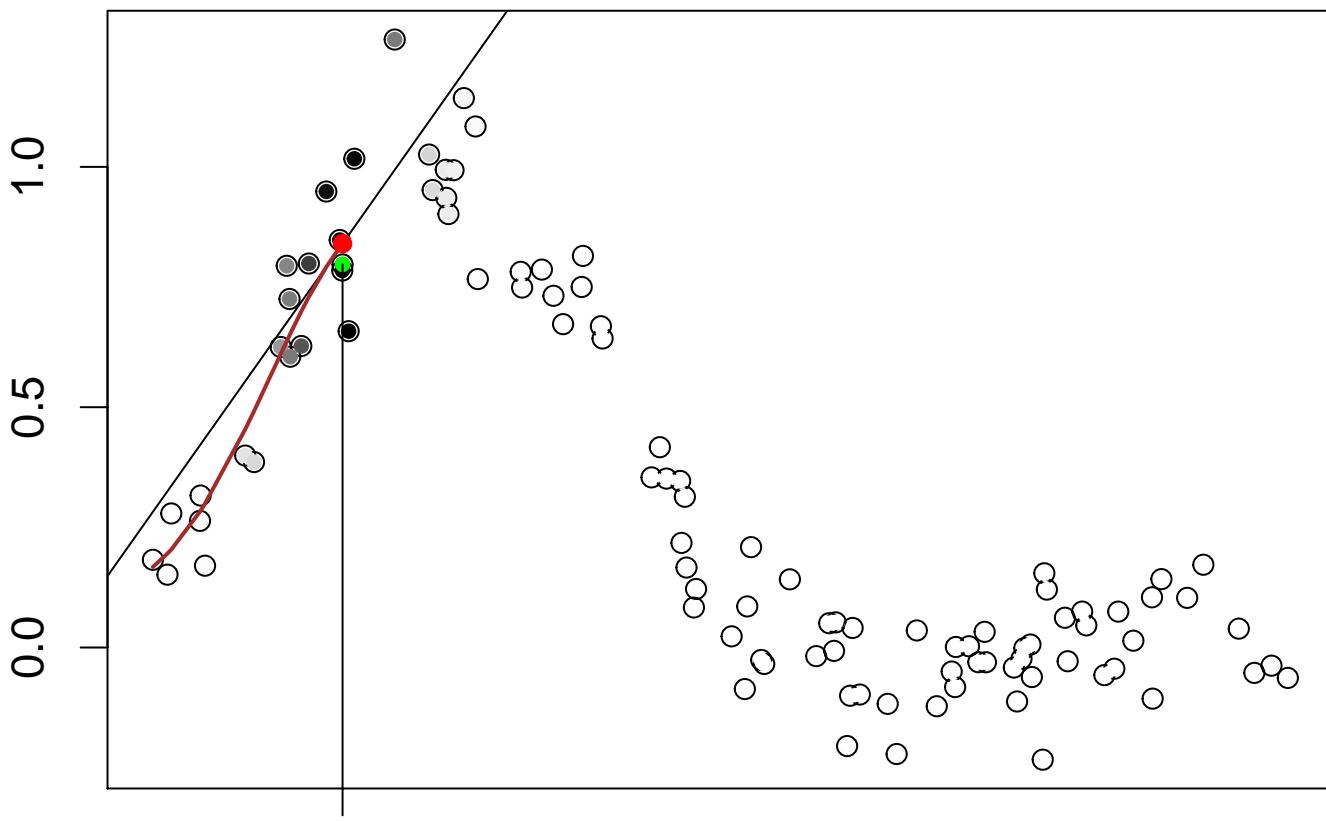
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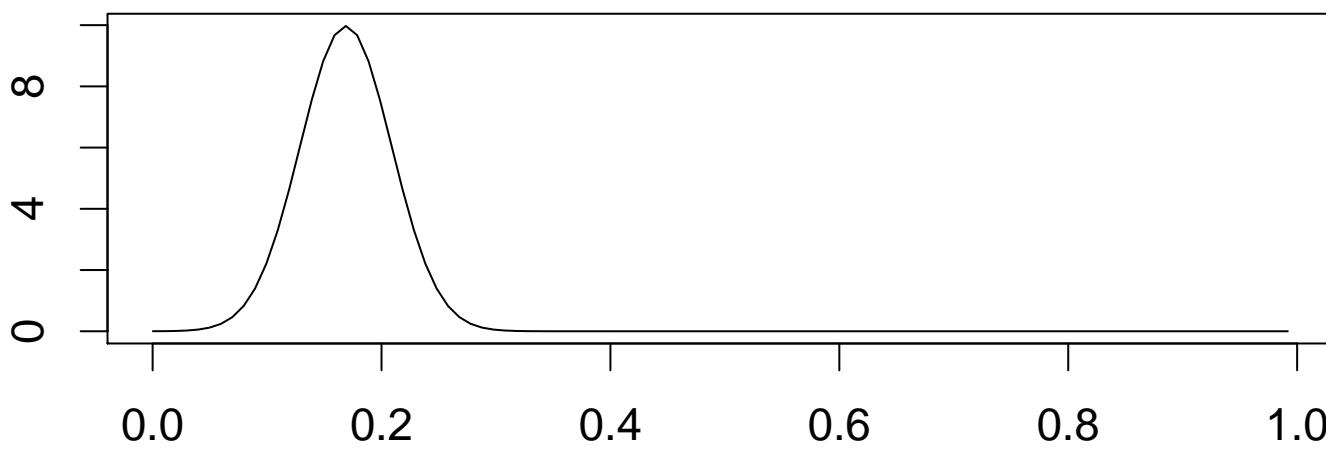
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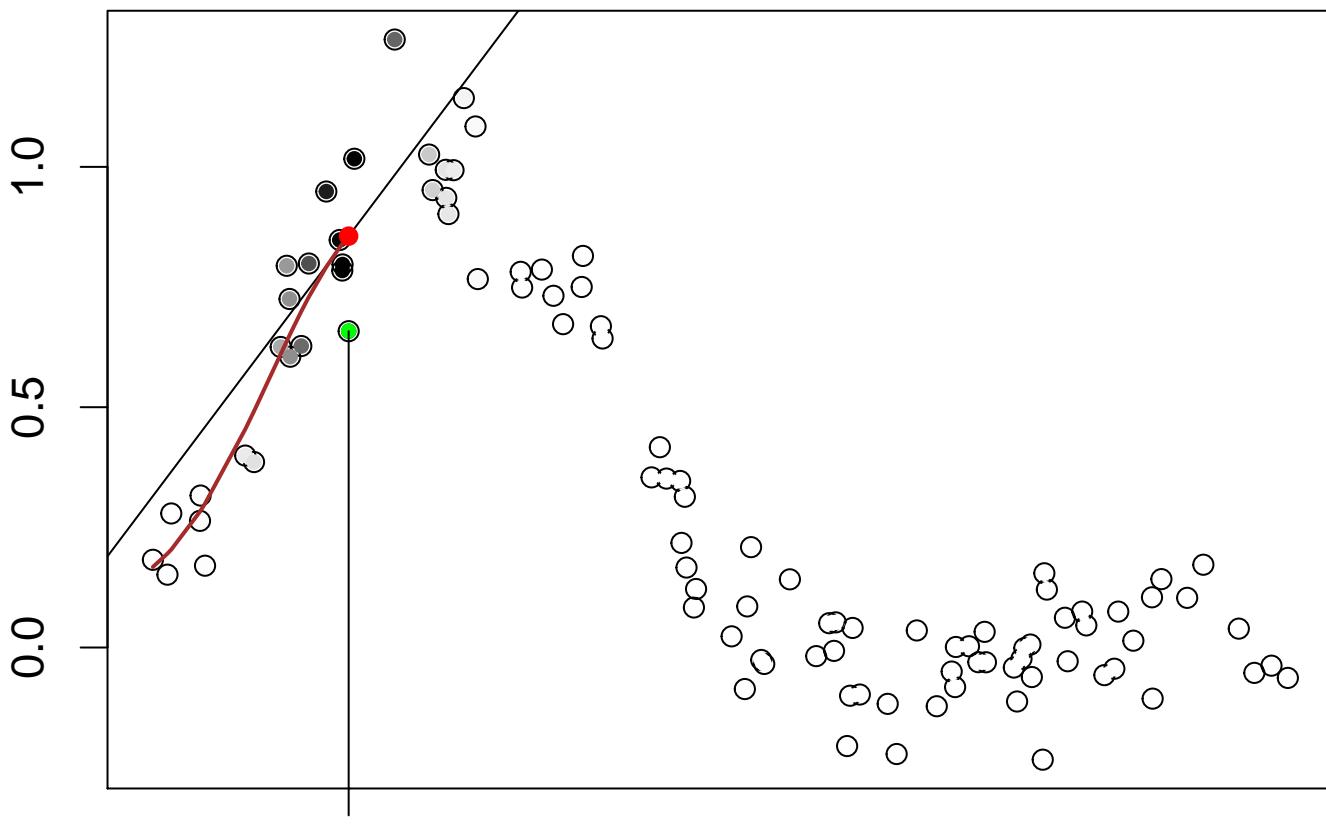
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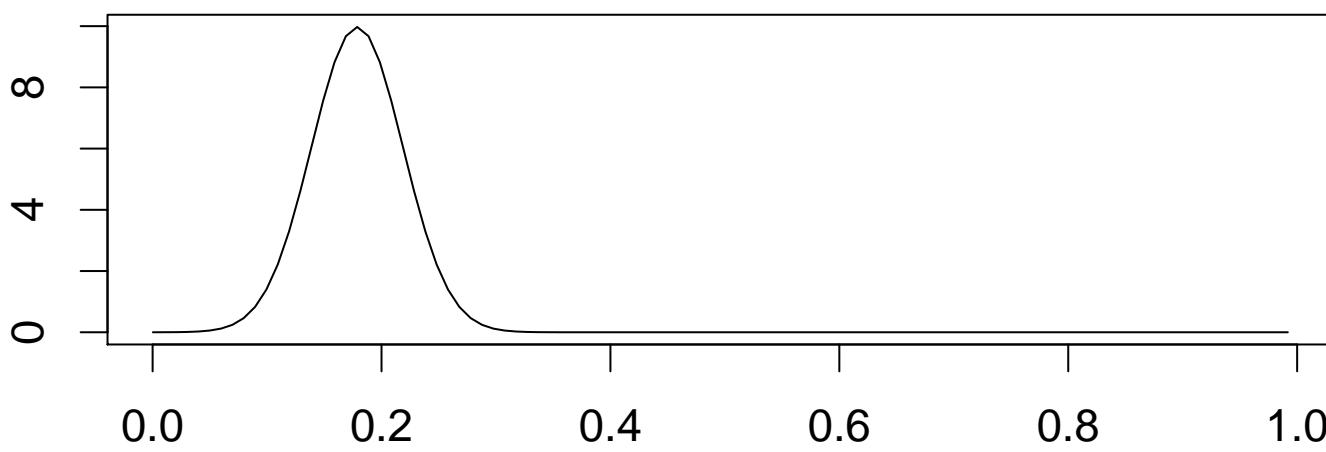


x_i





x_i



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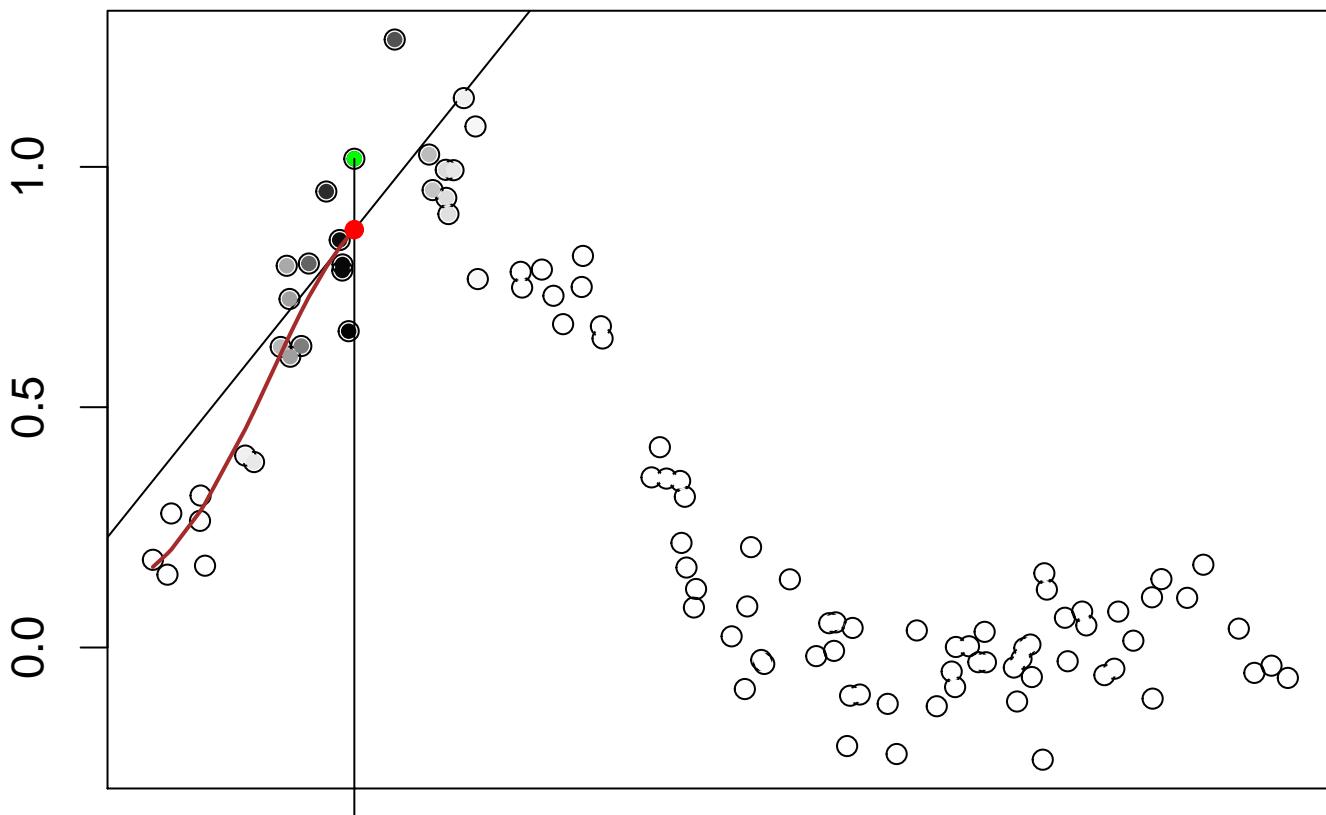
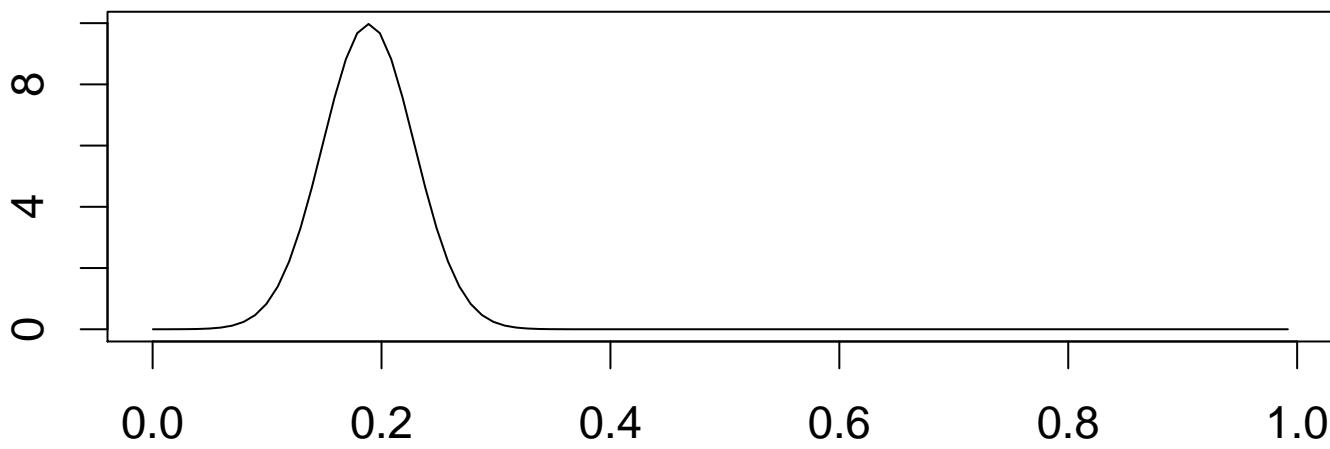
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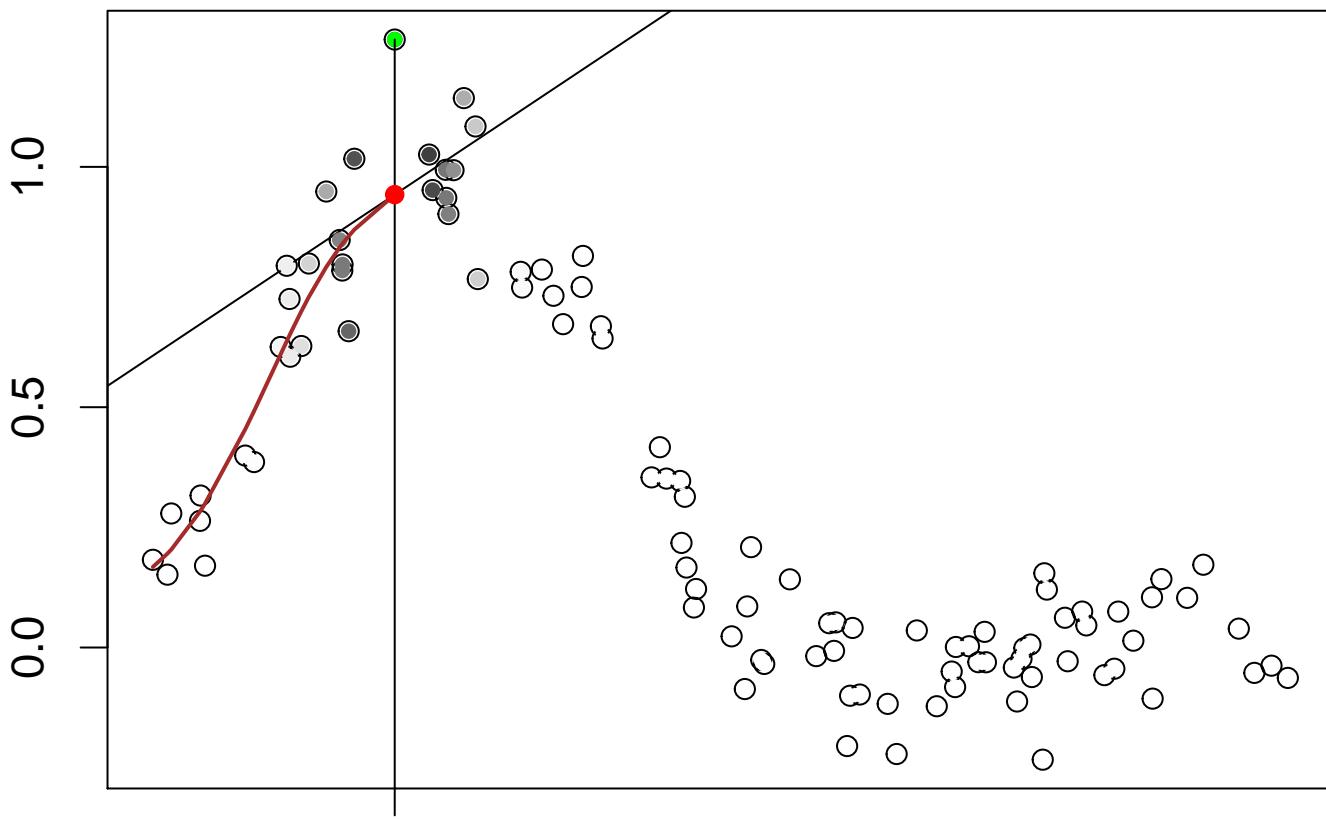
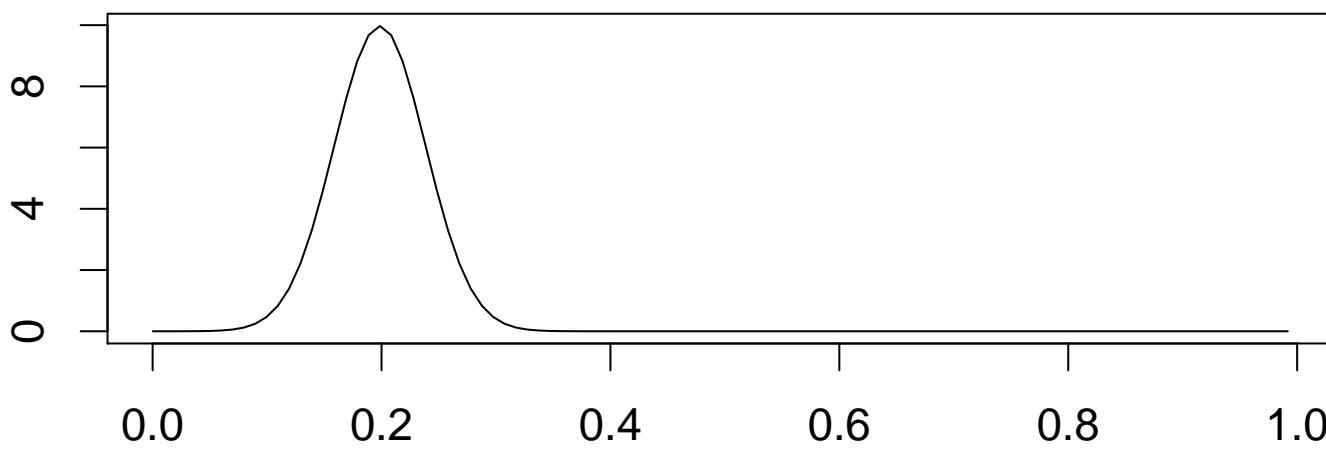
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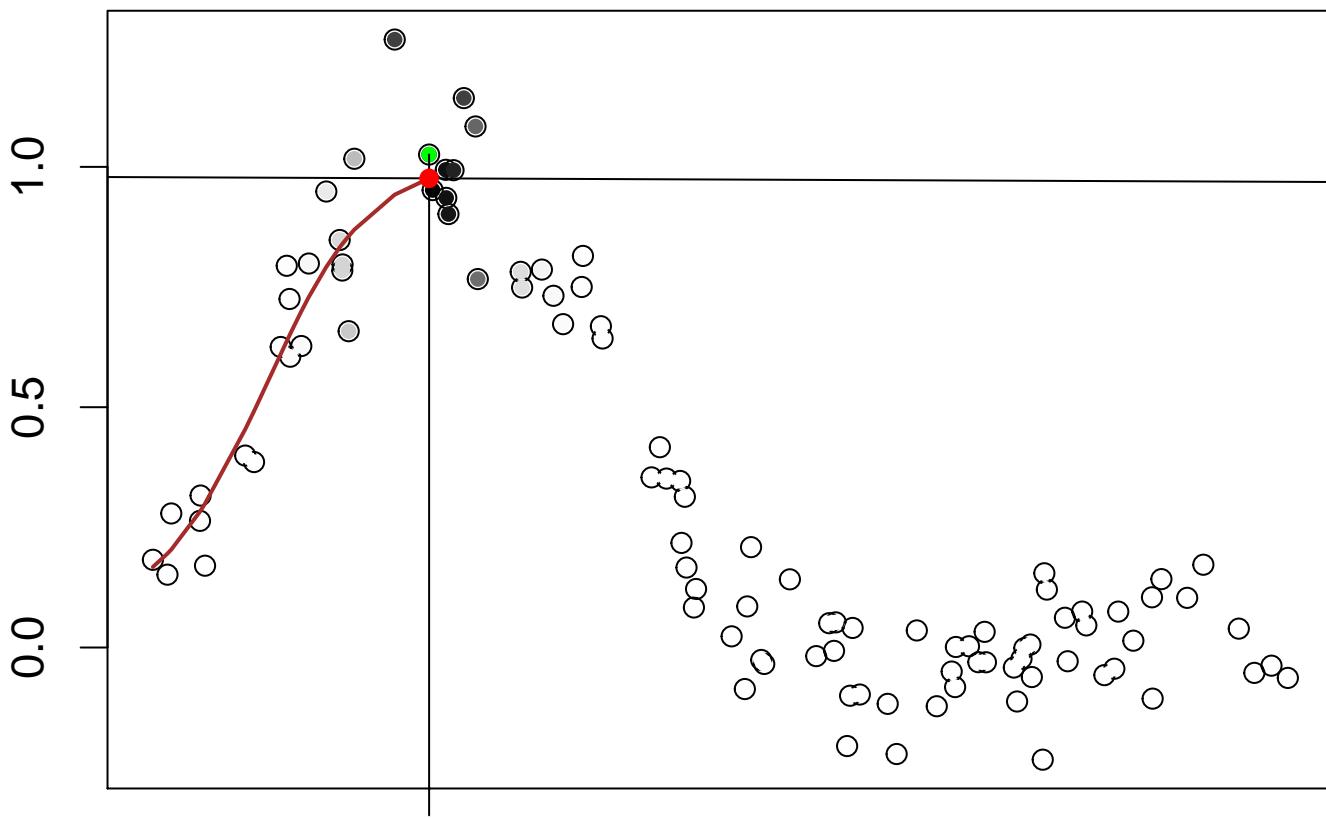
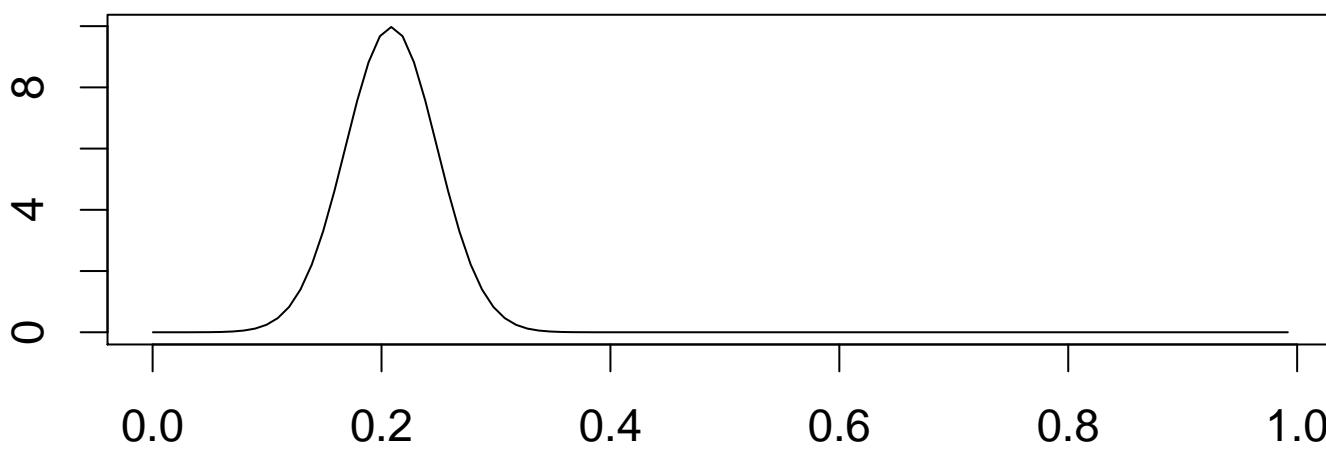
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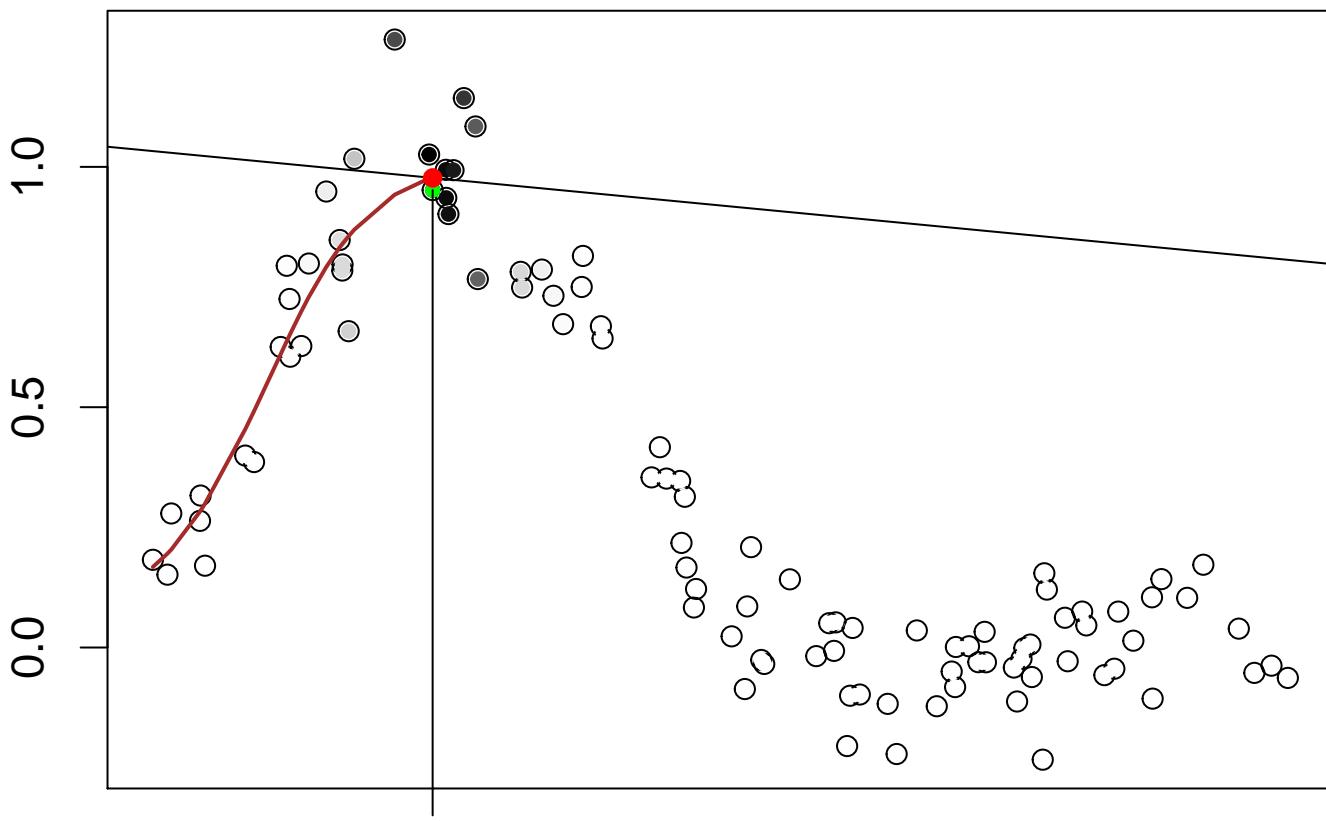
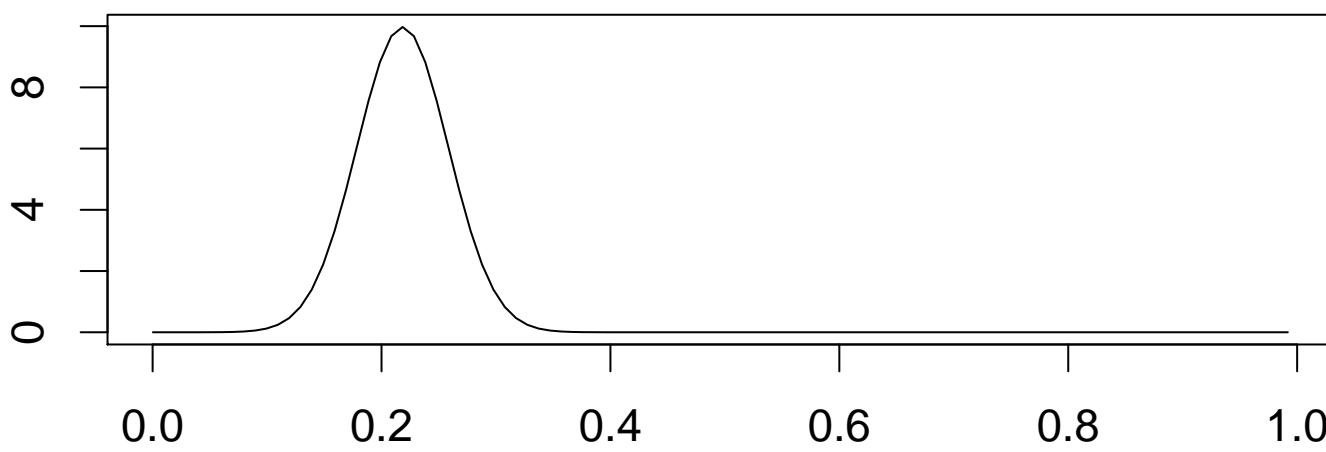
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 x_i 

 x_i 

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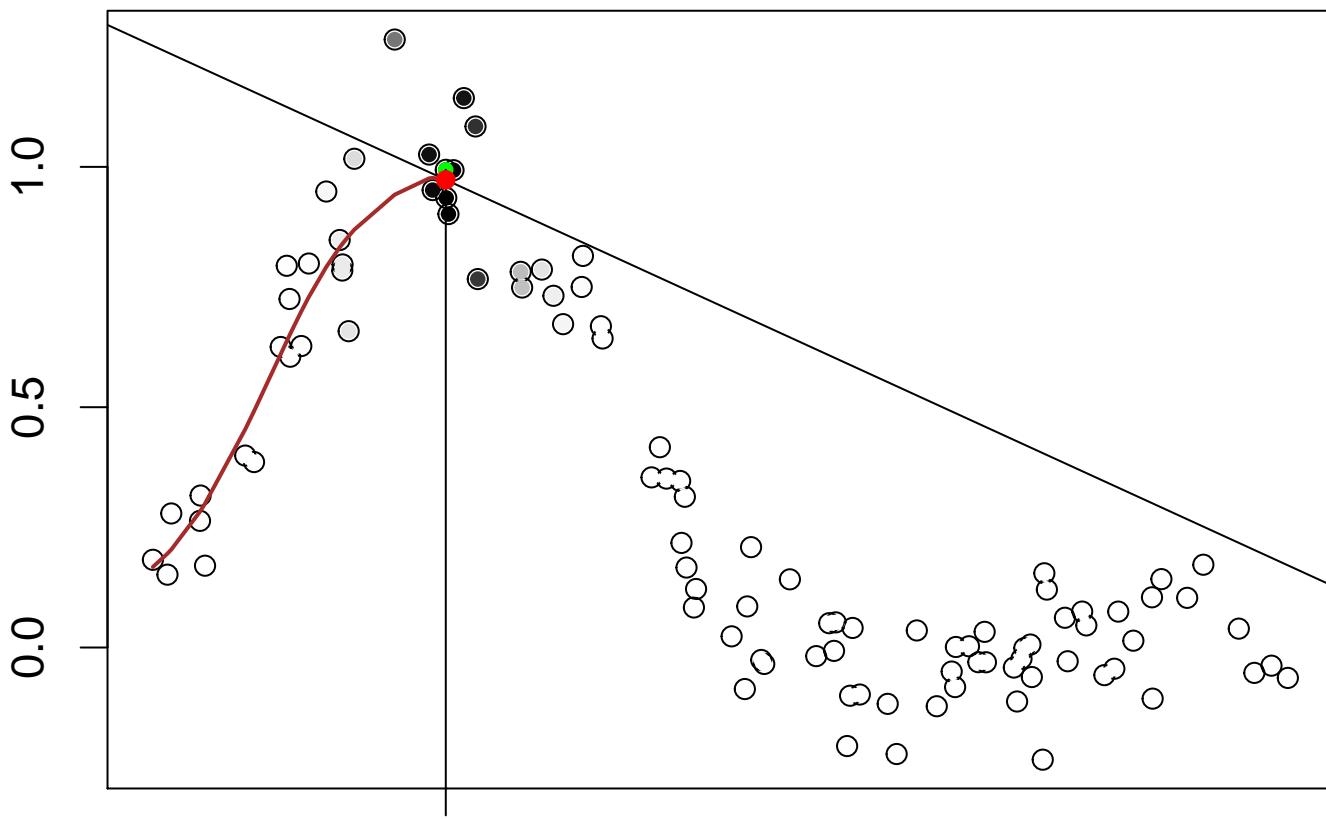
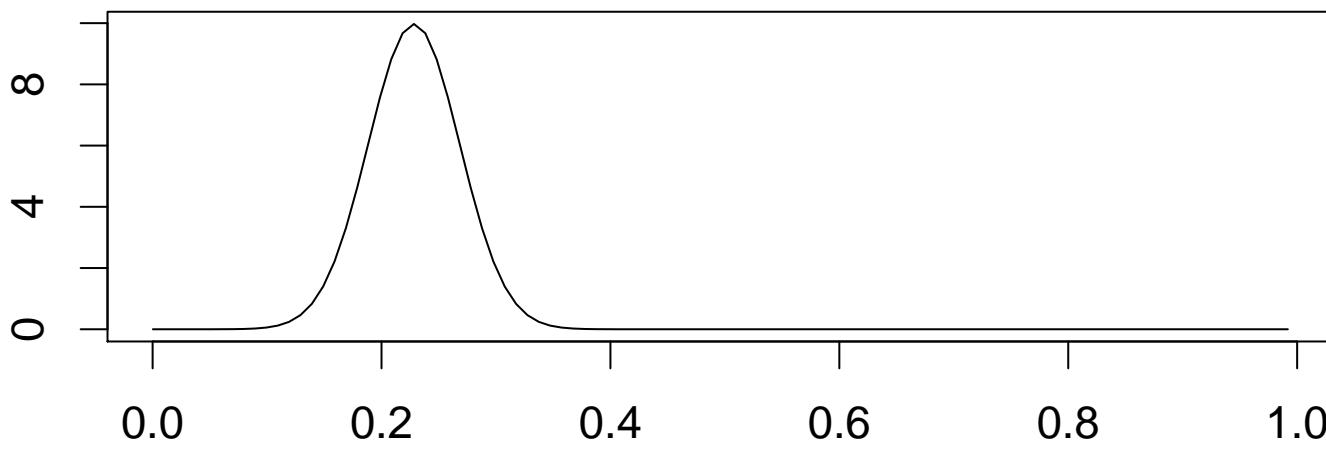
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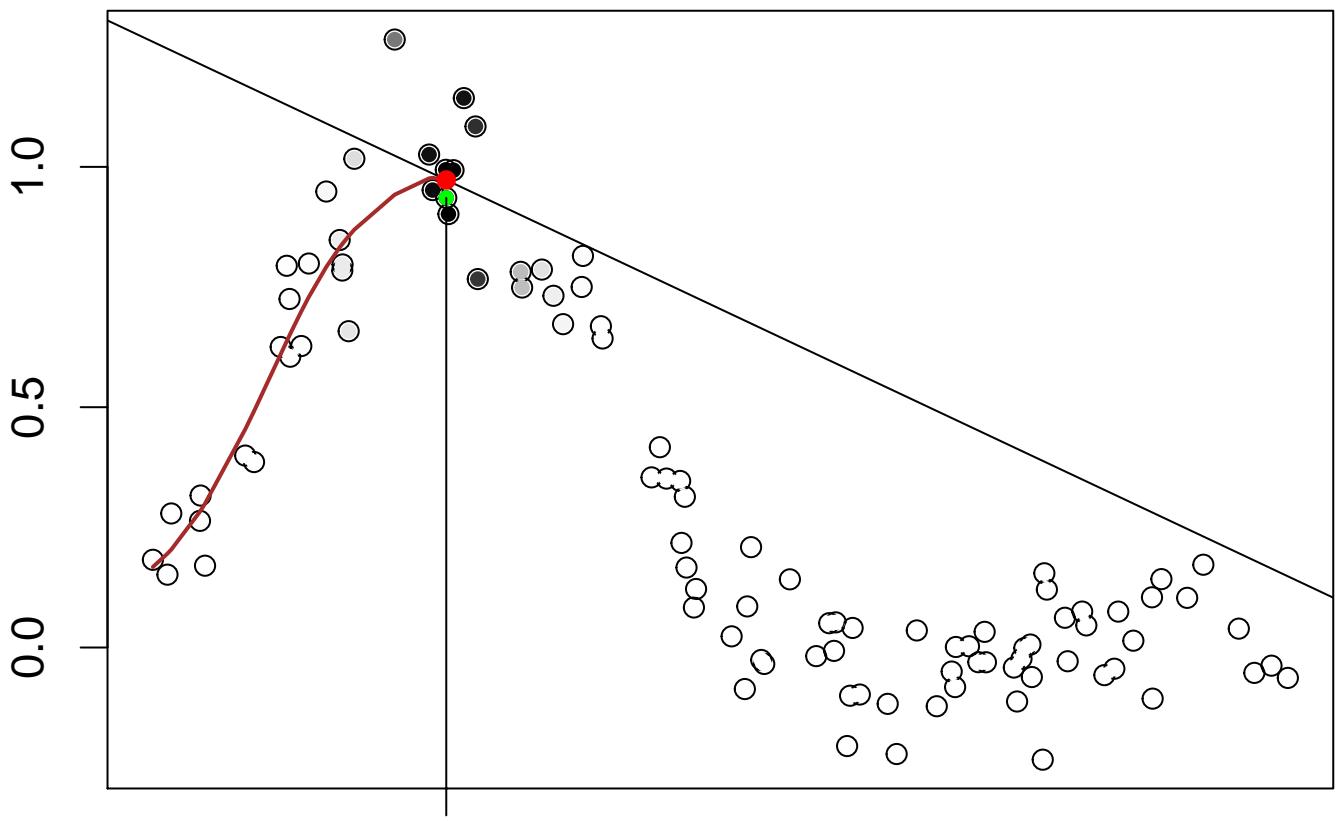
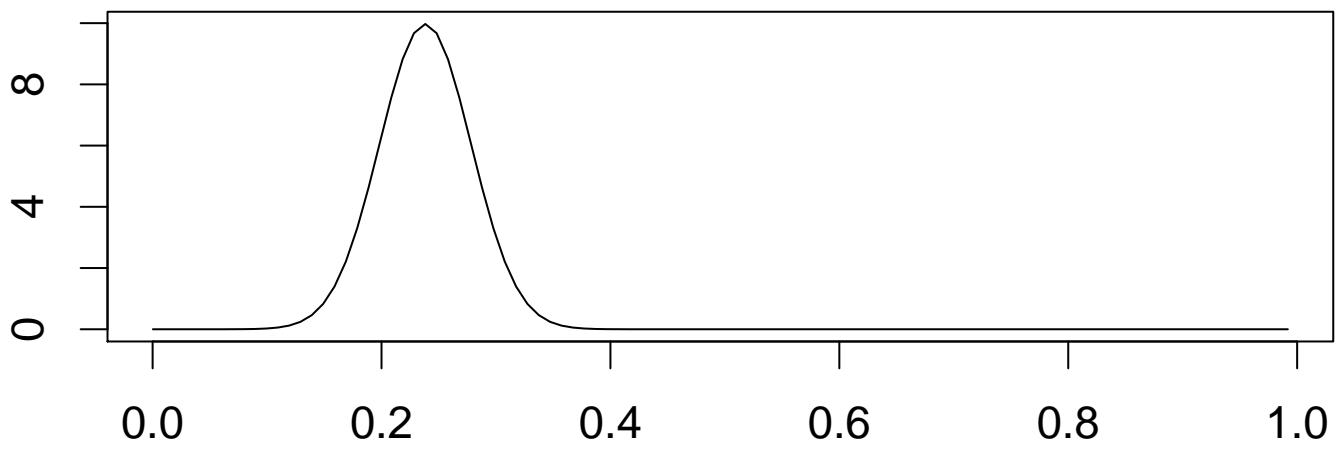
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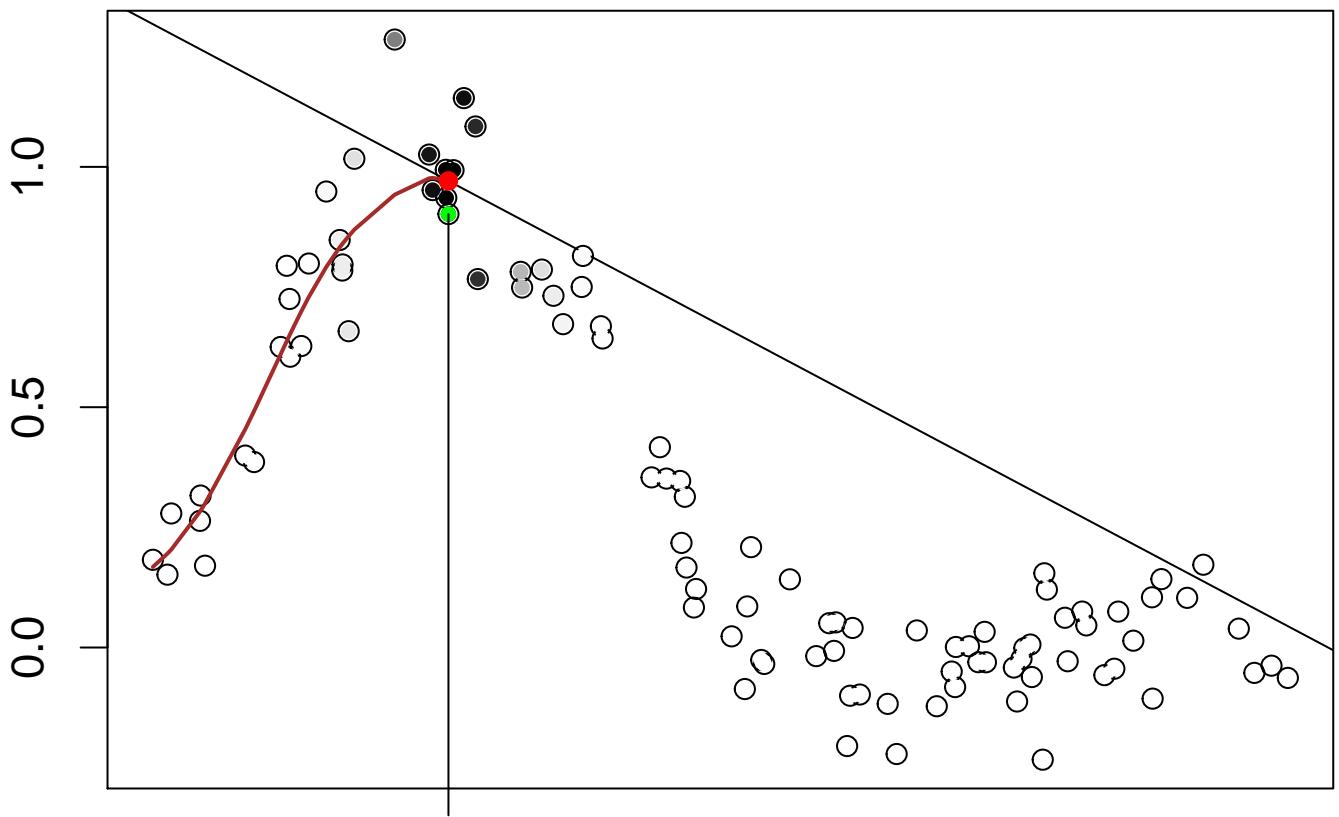
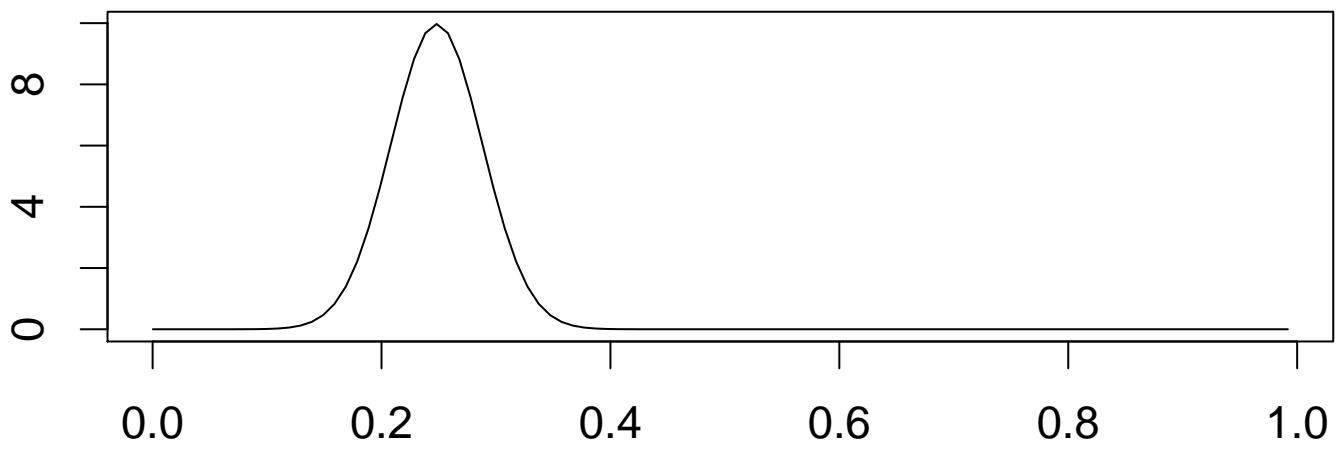
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0.8

1.0

 x_i 

0.0

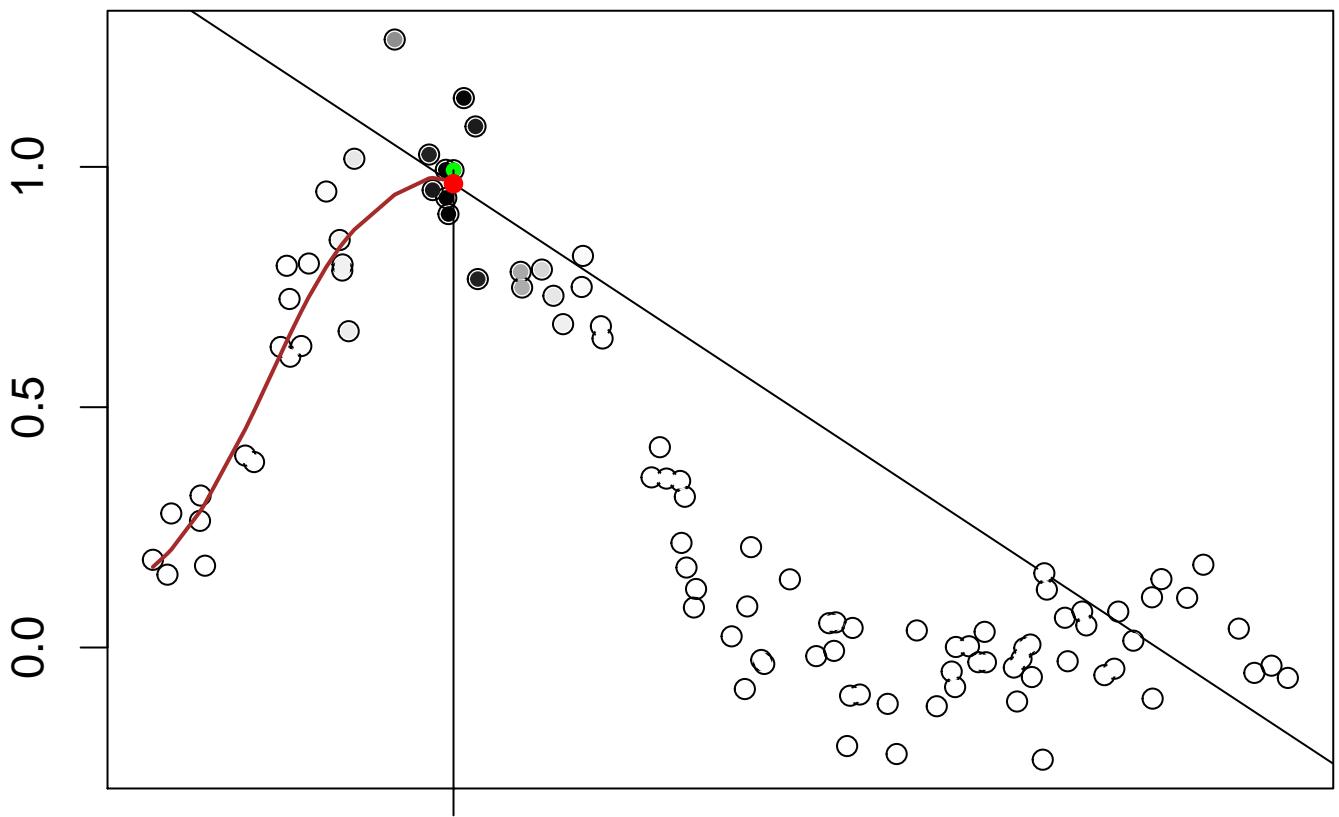
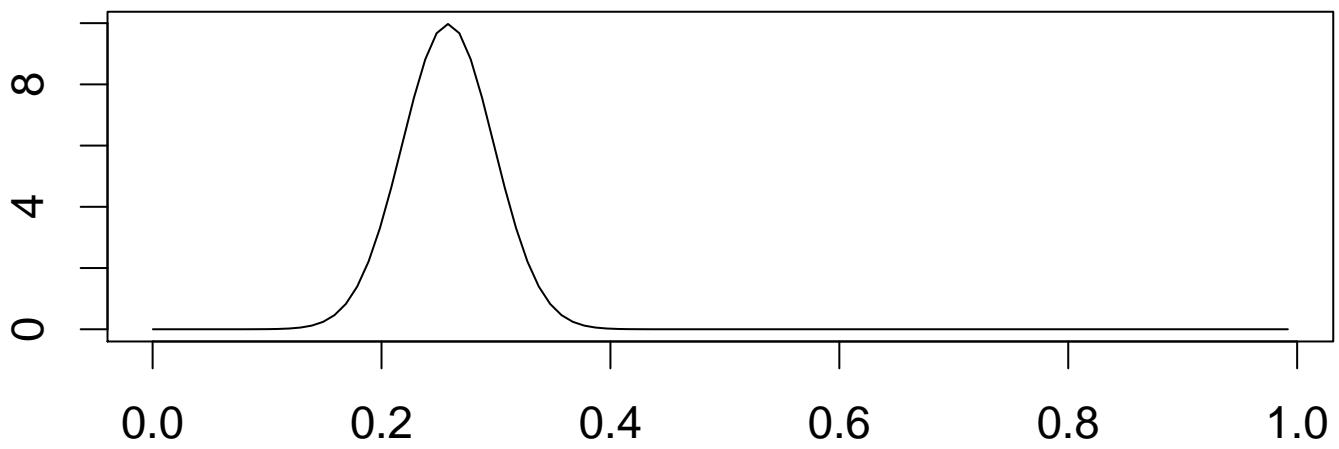
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 x_i 

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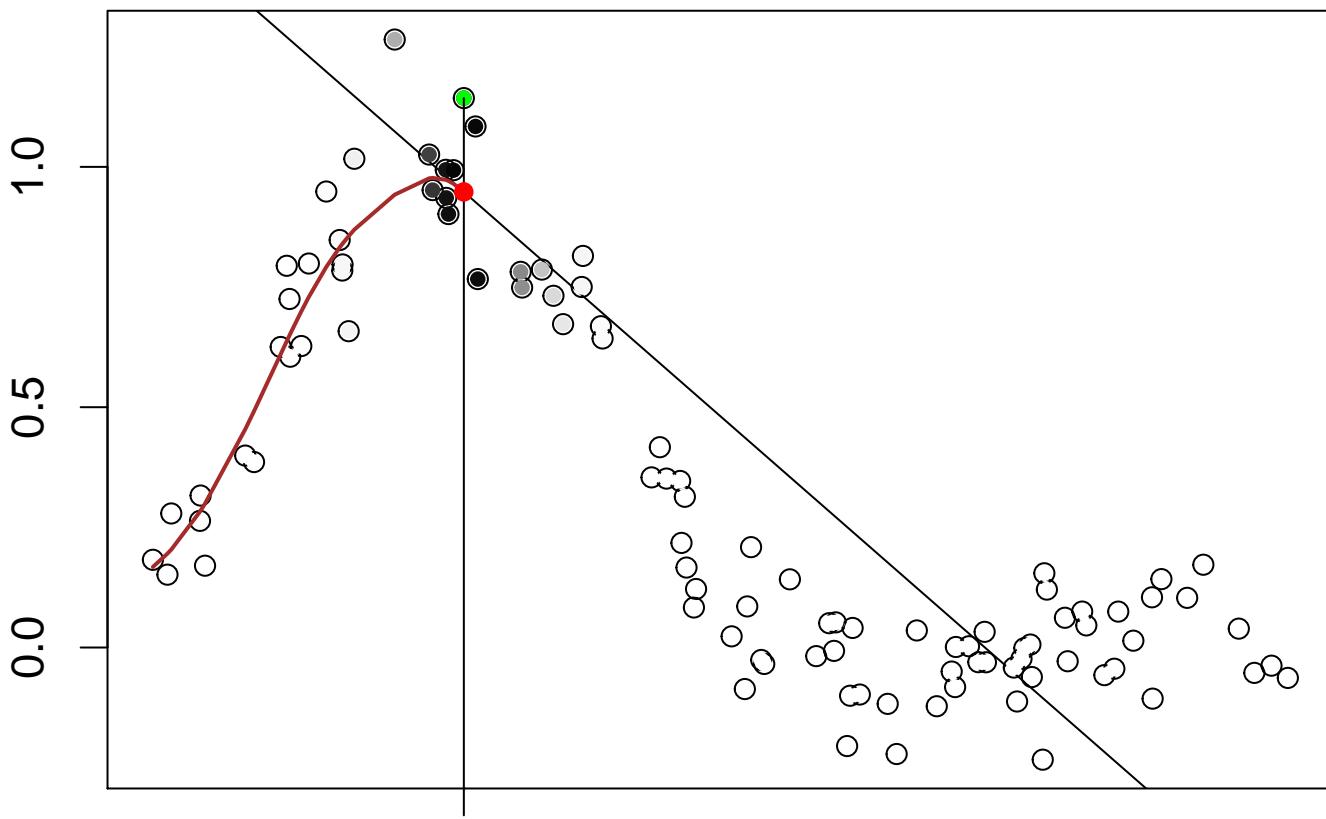
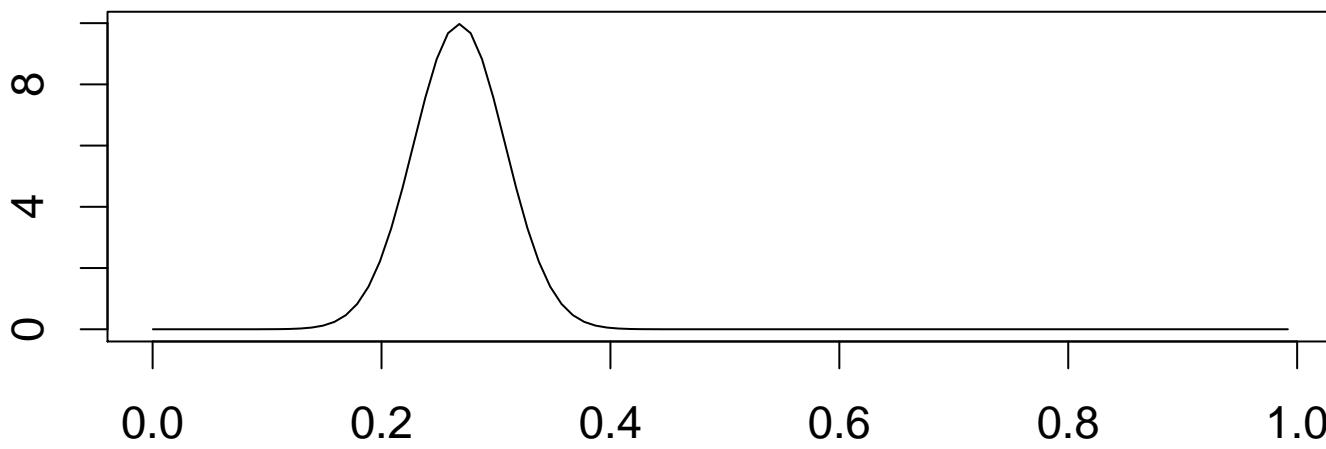
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0.0

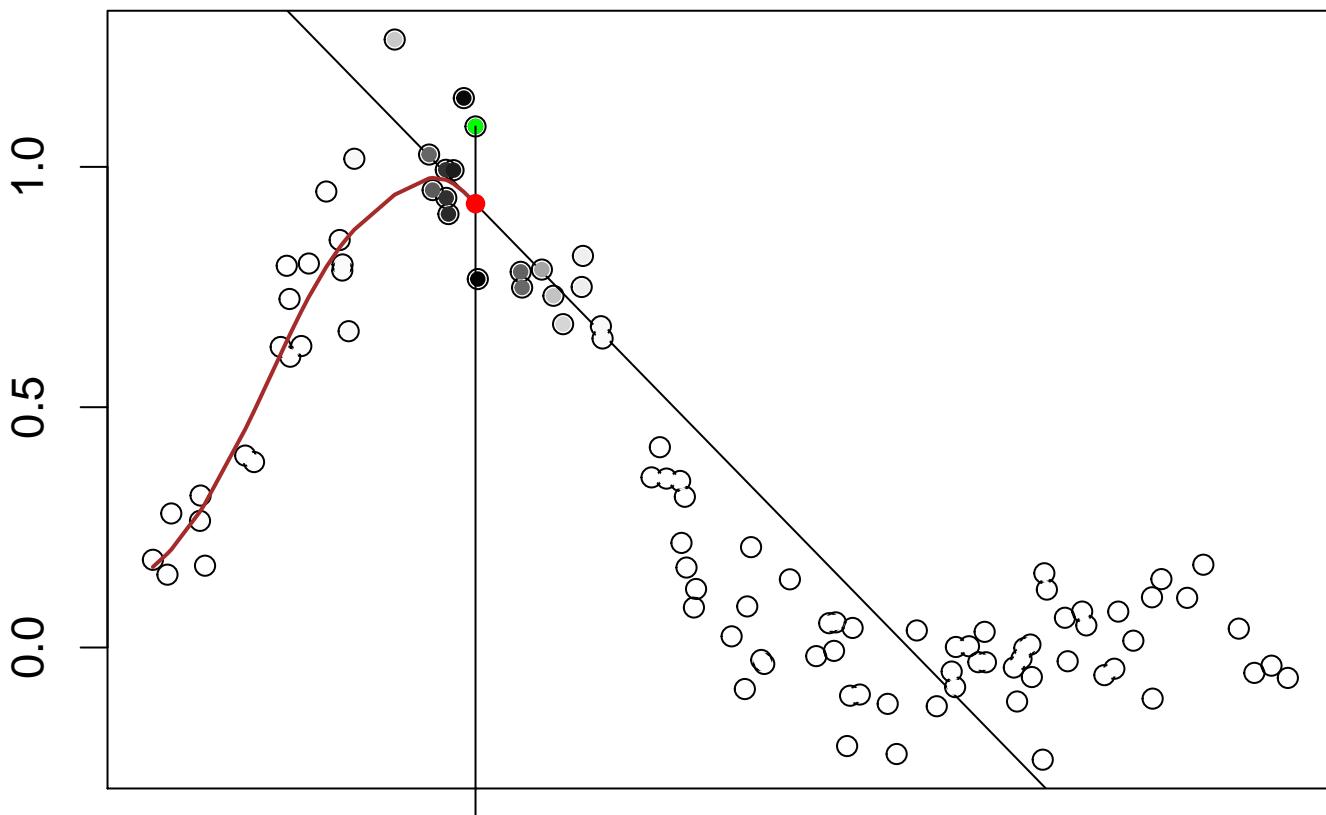
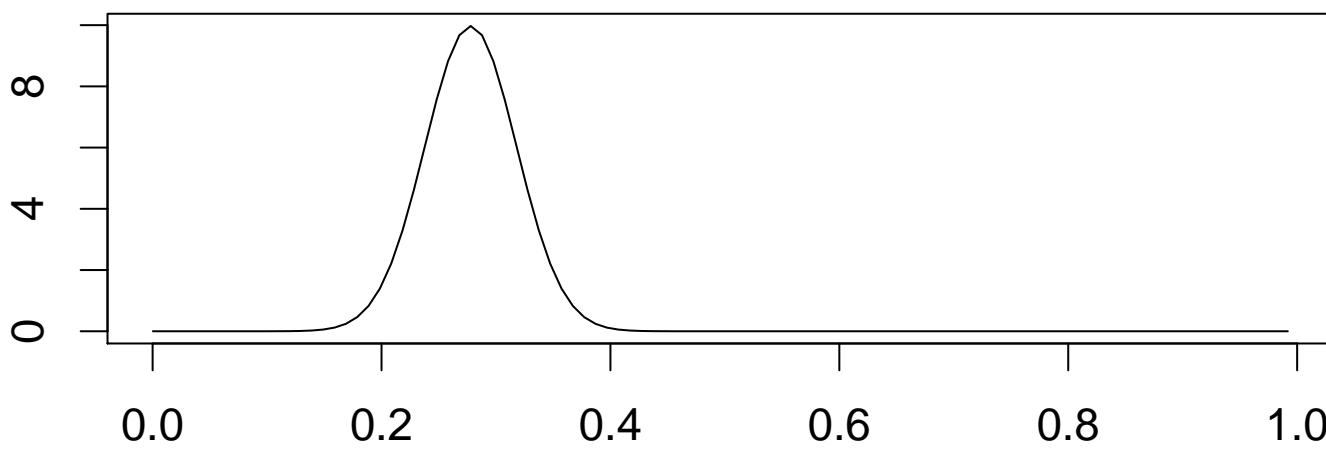
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0.8

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 x_i 

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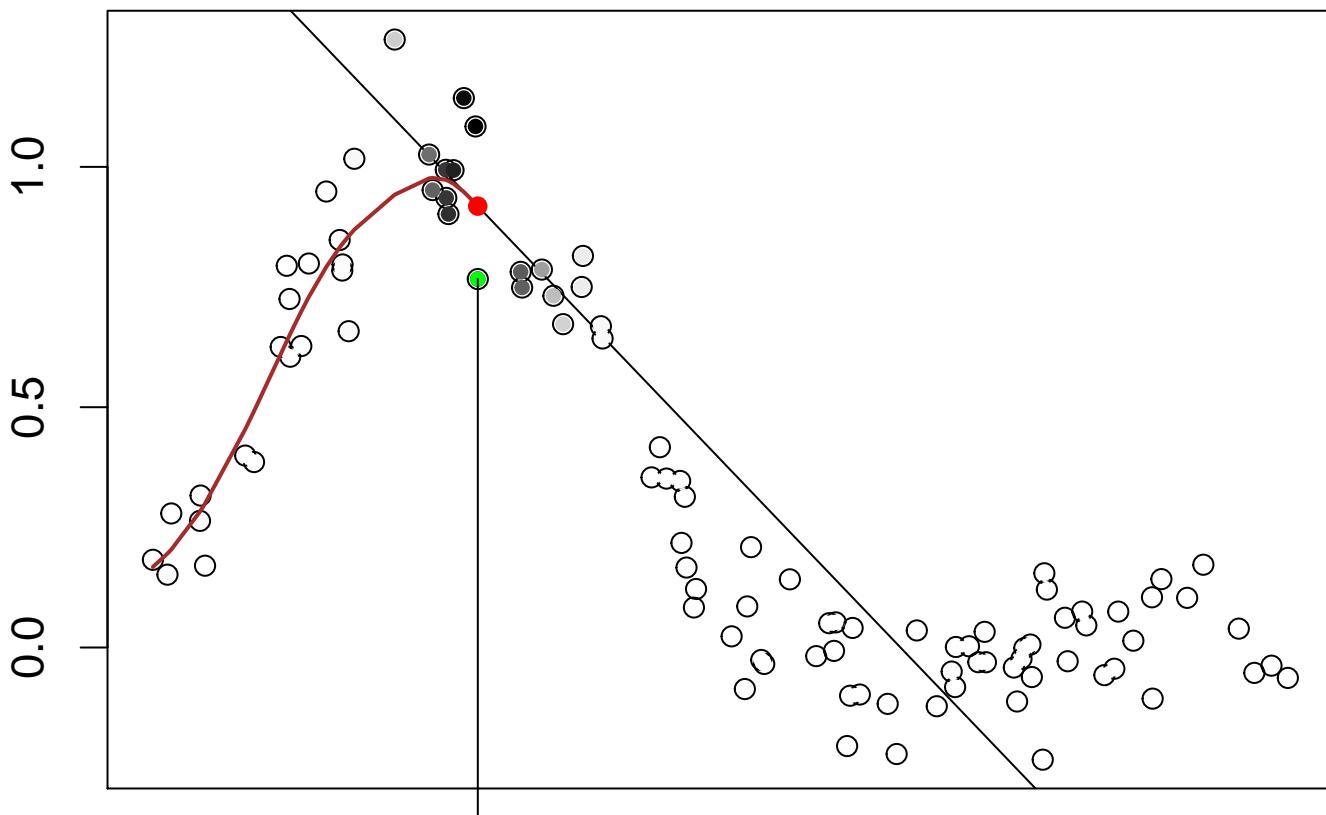
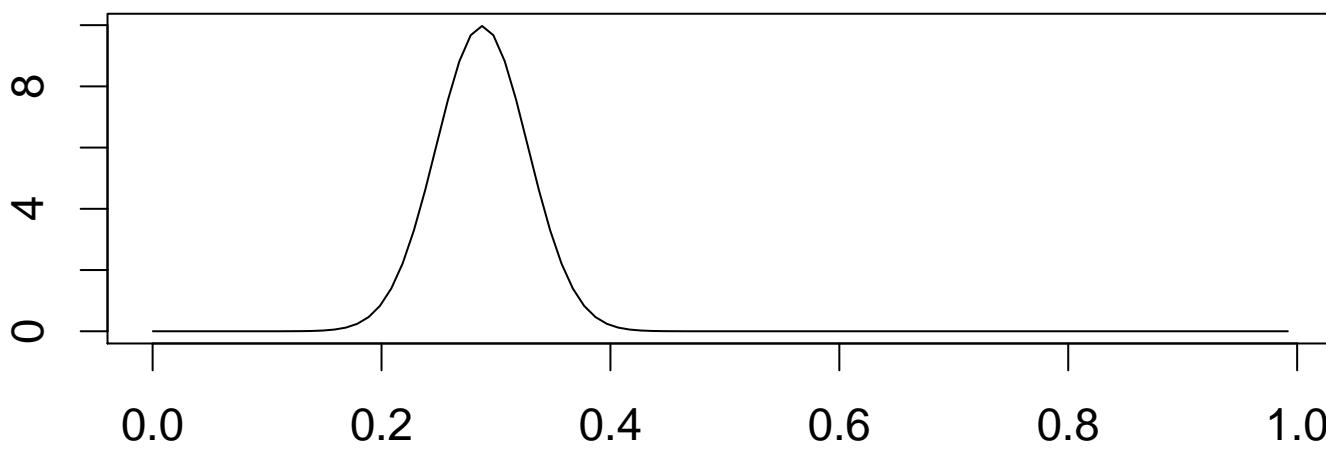
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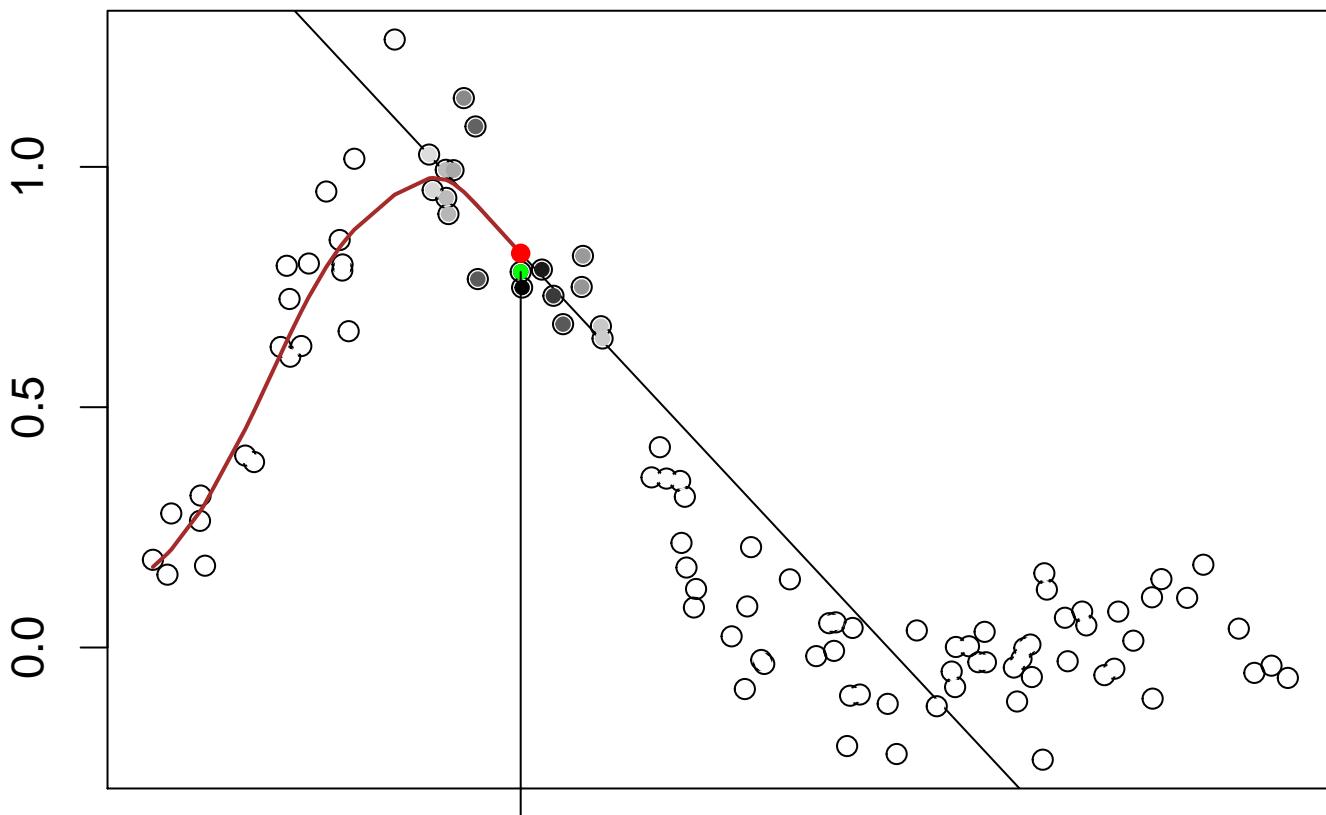
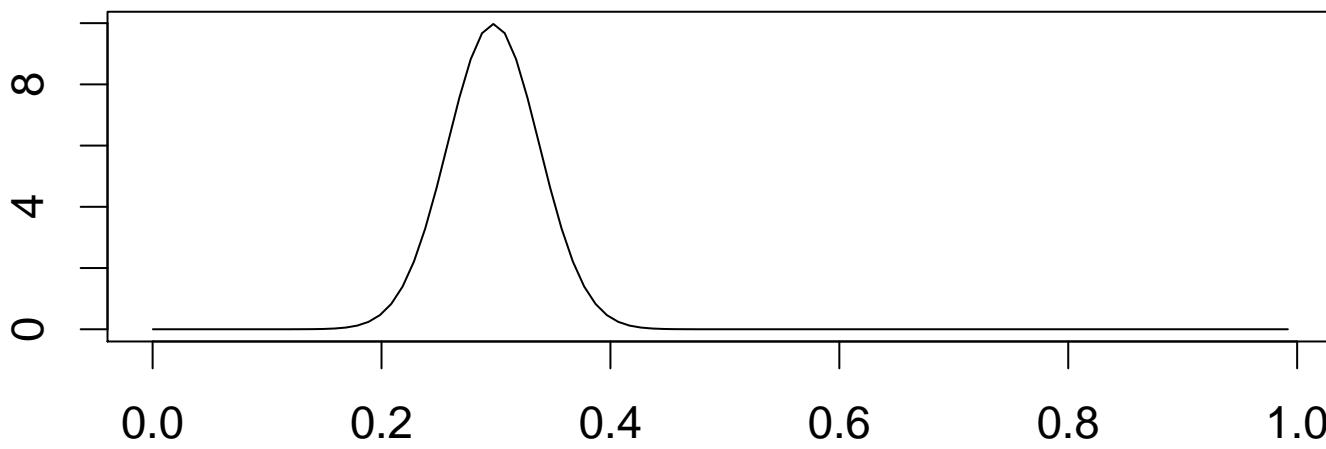
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0.8

1.0

 x_i  $0.0 \quad 0.2 \quad 0.4 \quad 0.6 \quad 0.8 \quad 1.0$

 x_i 

0.0

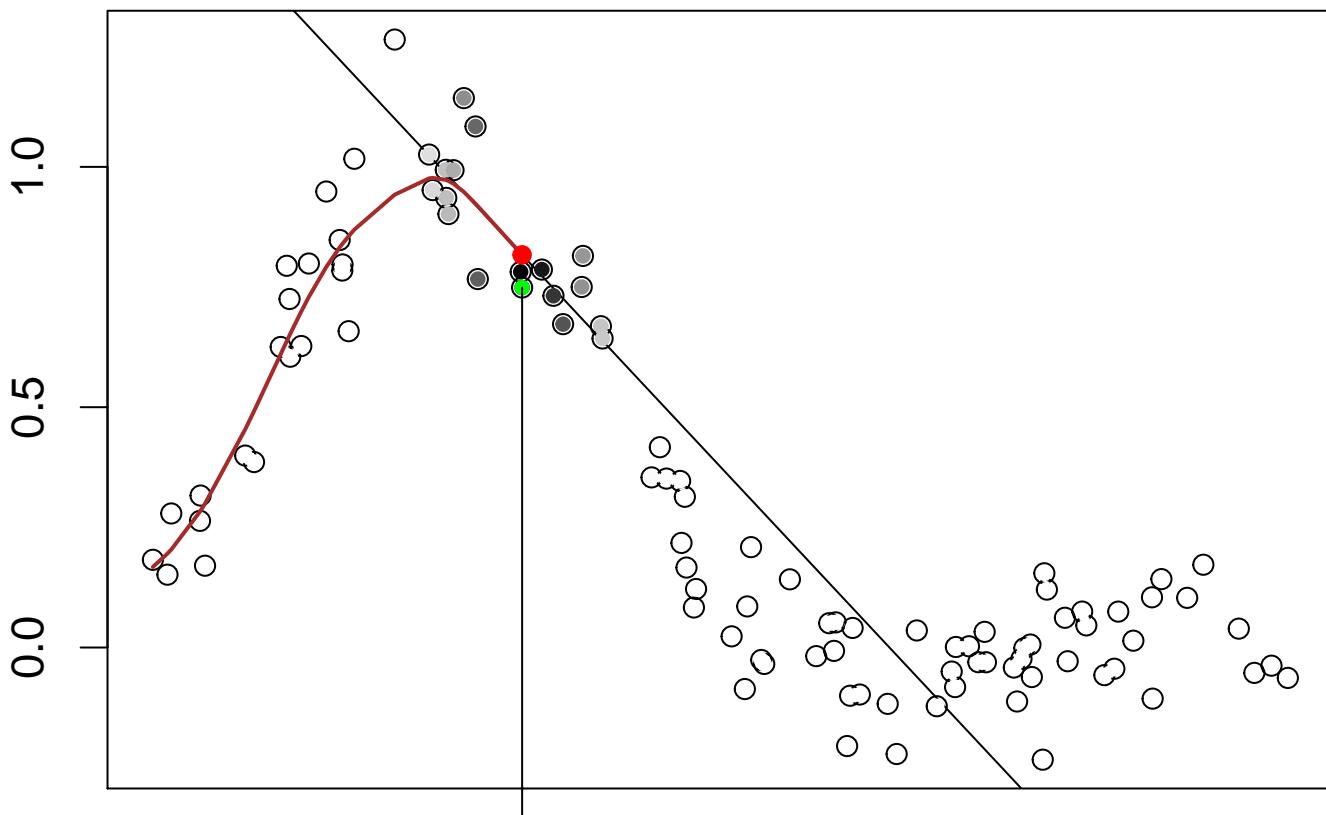
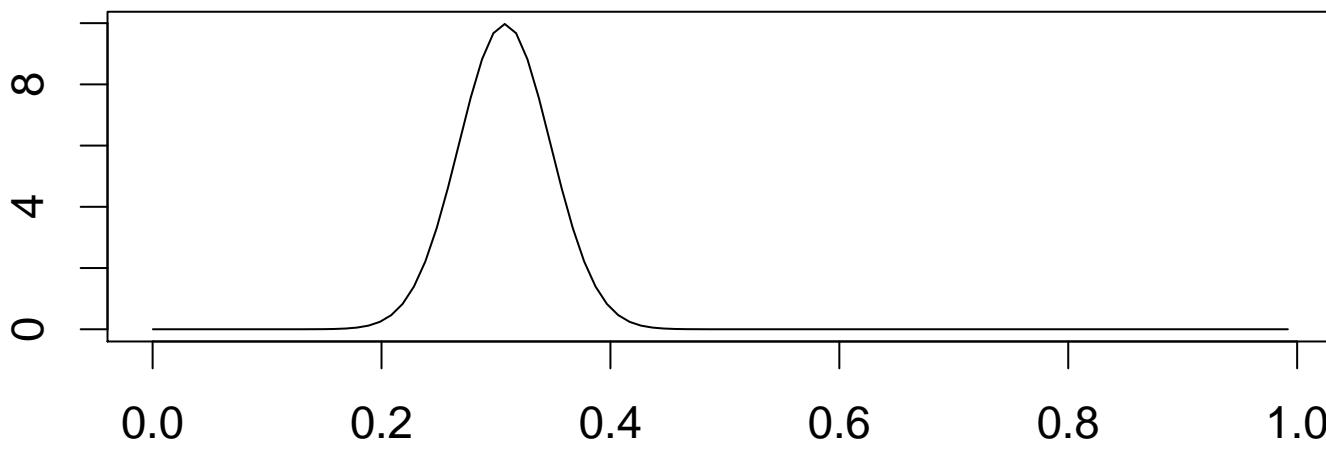
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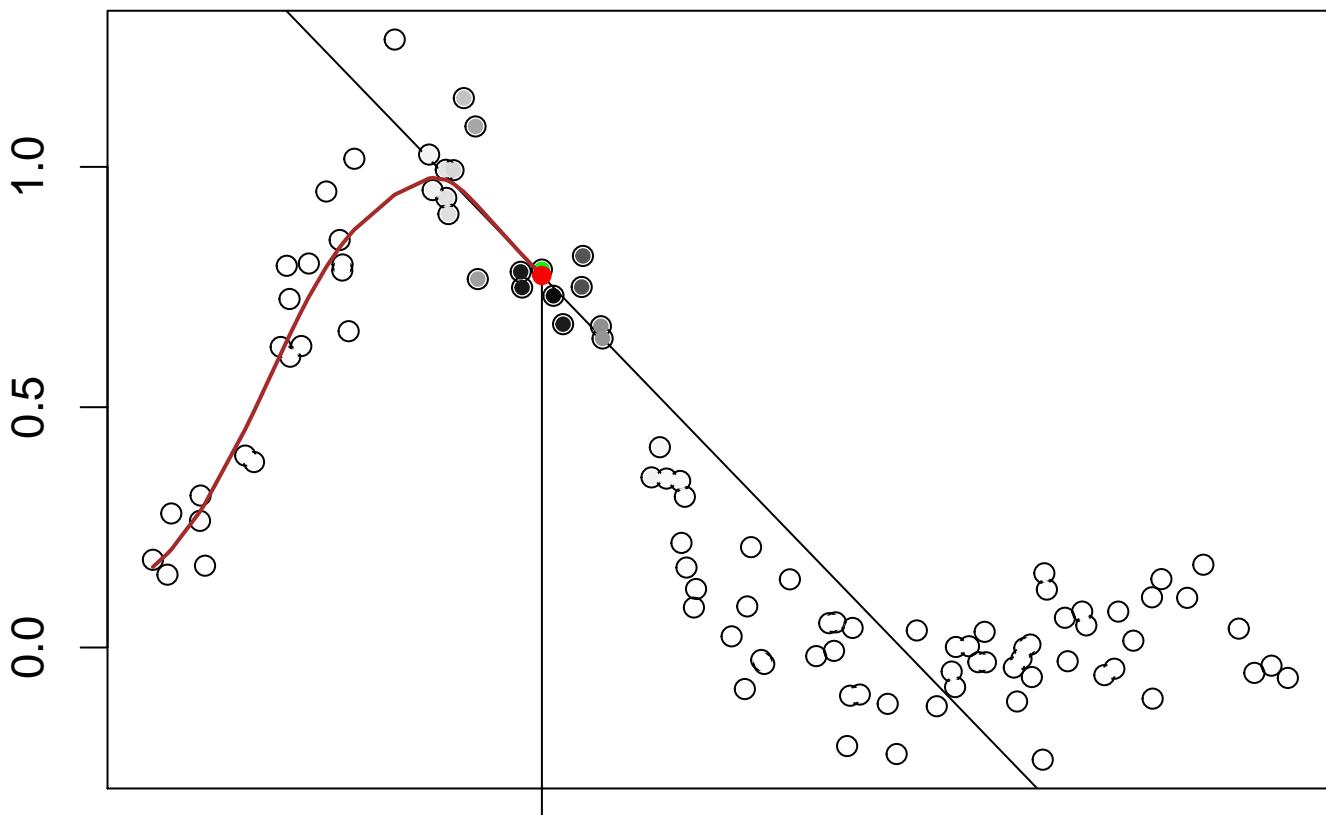
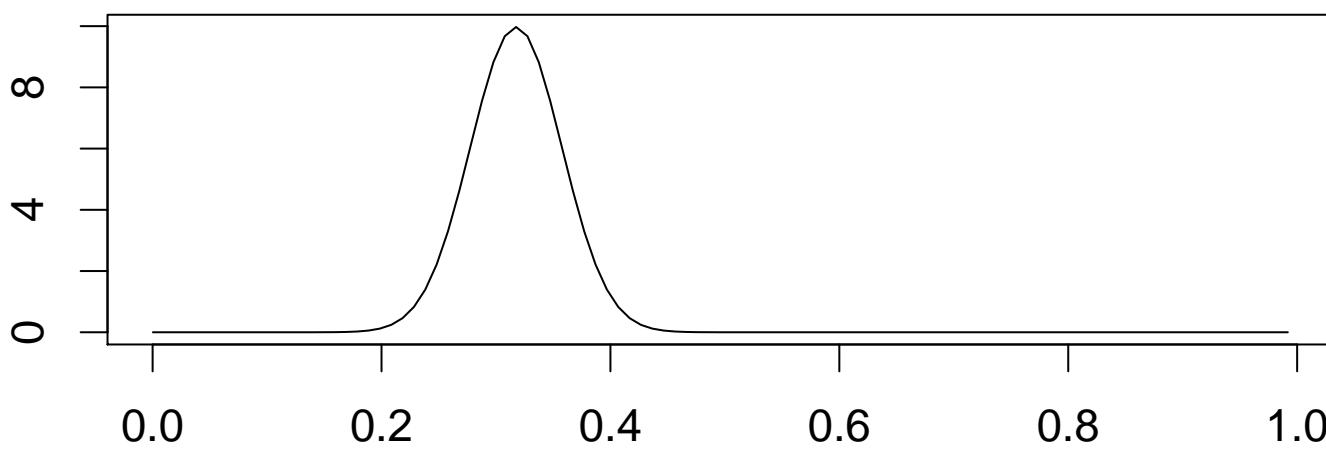
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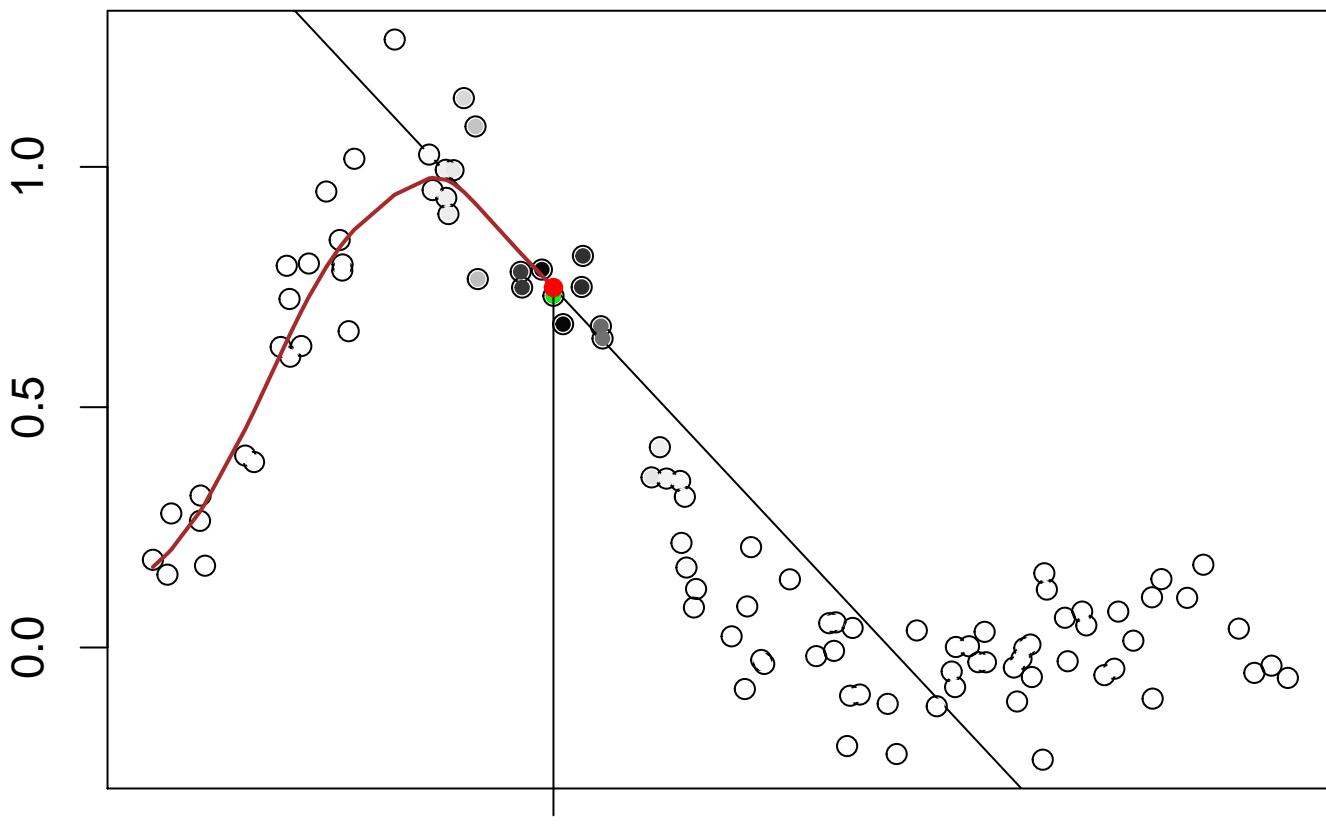
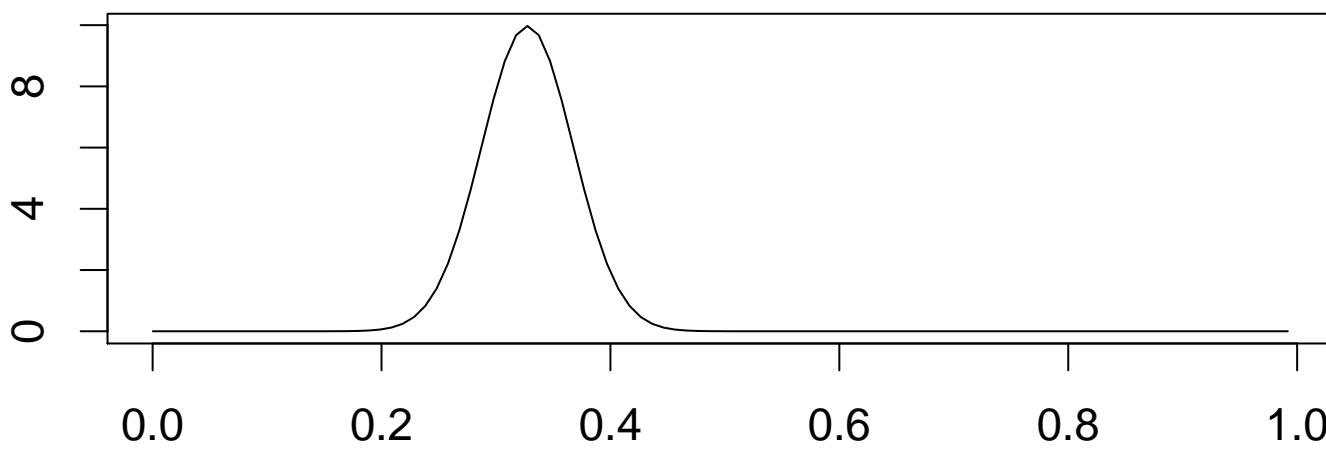
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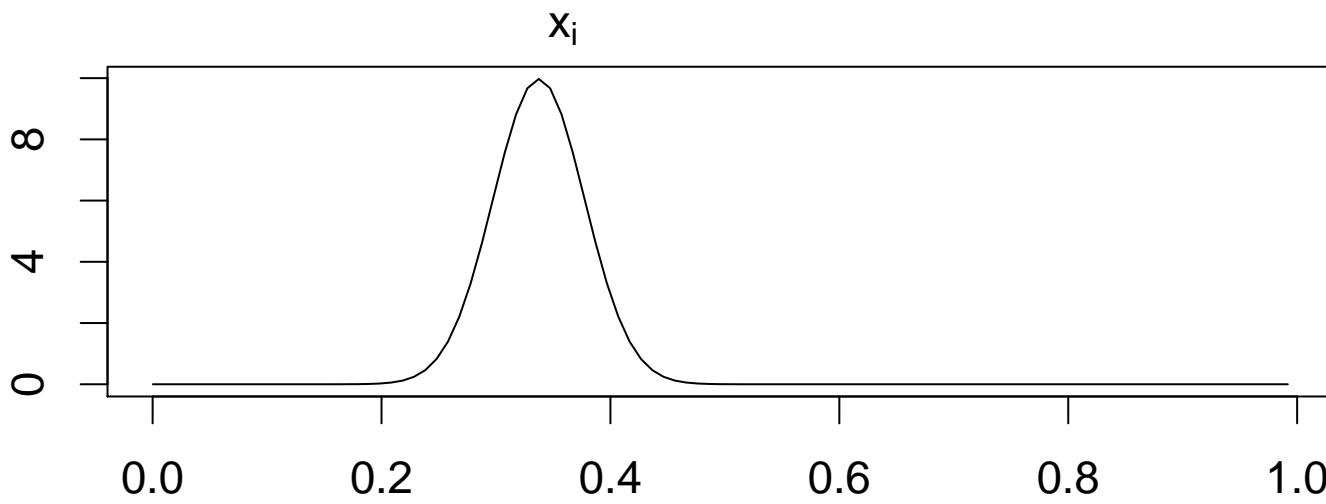
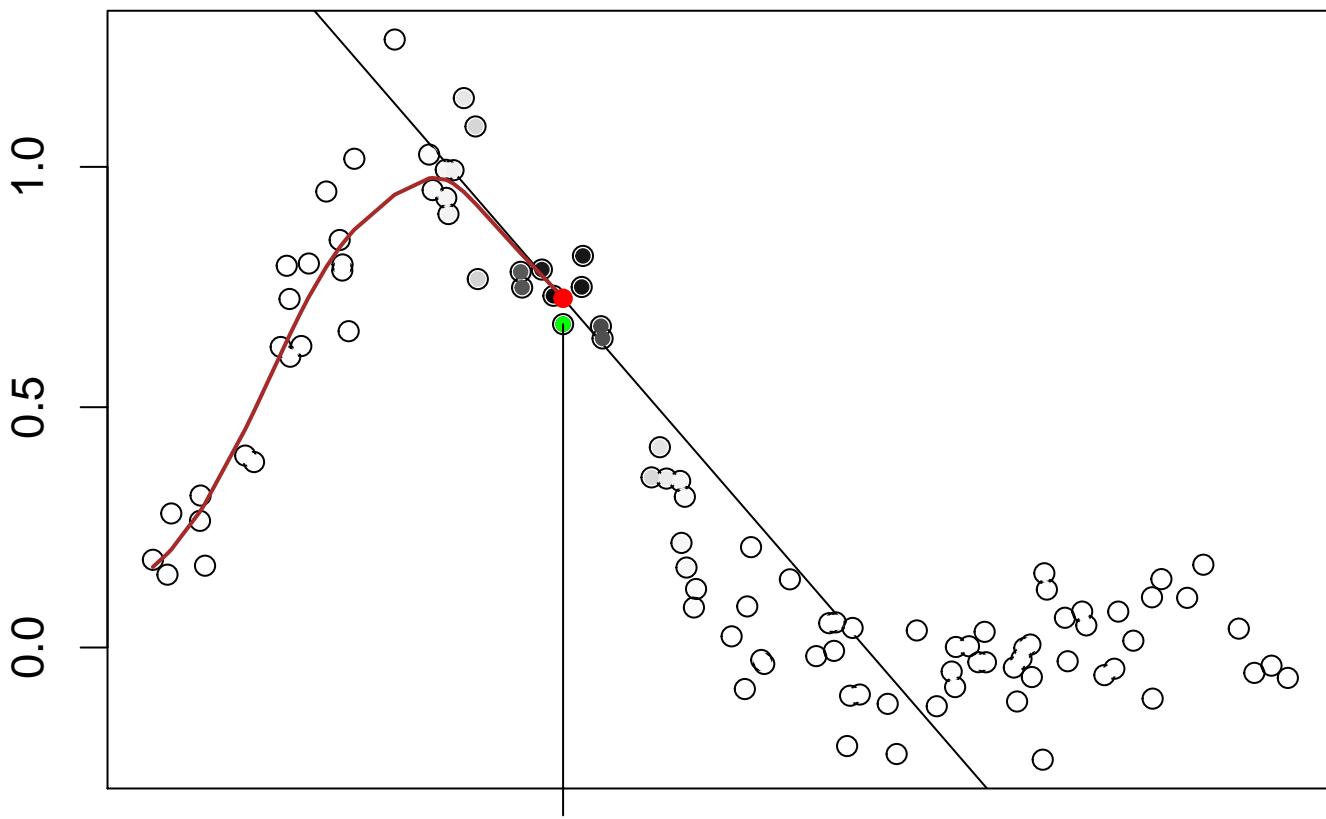
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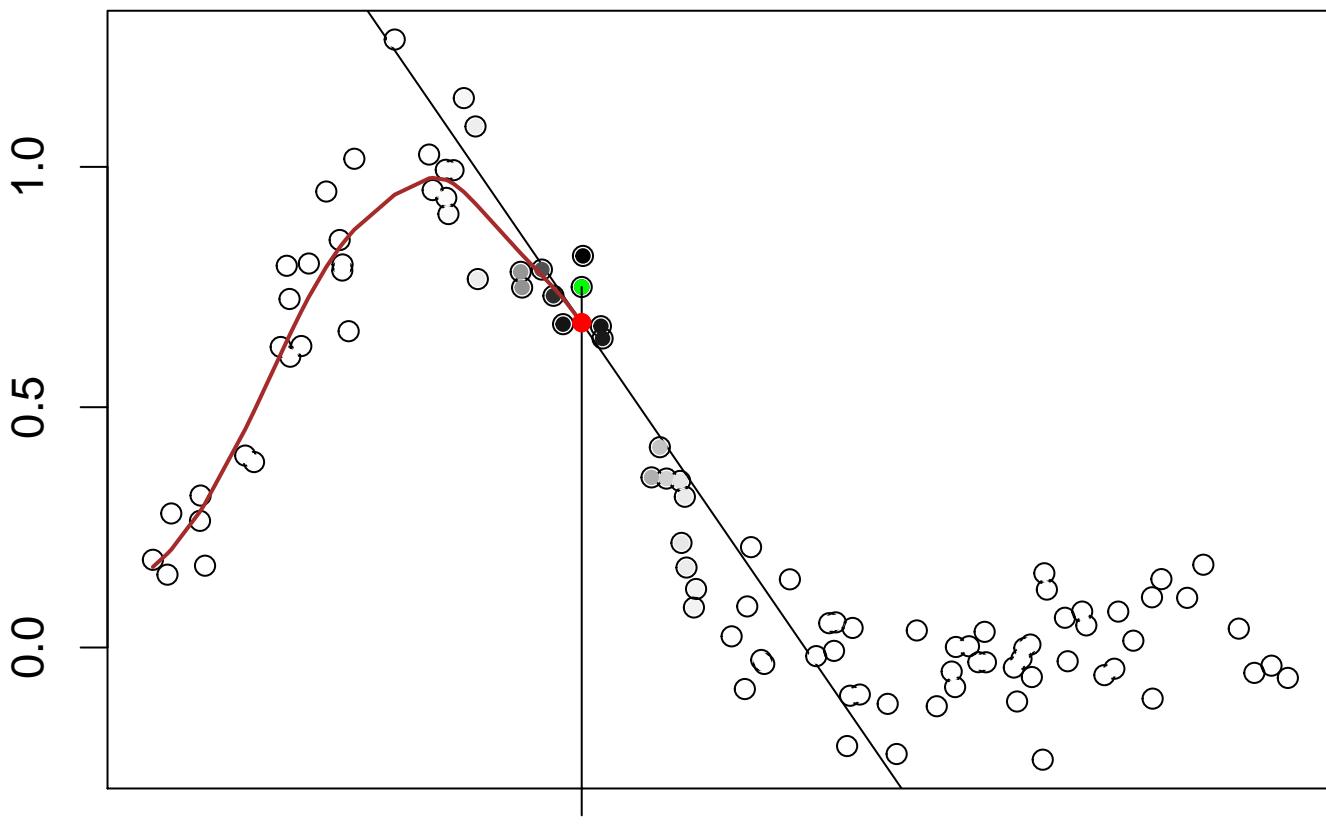
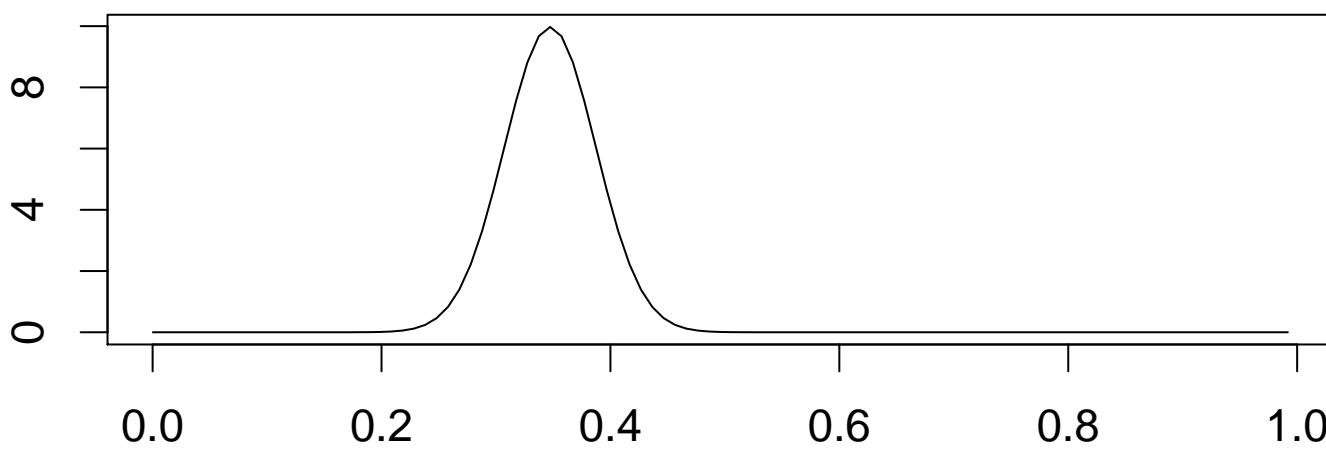
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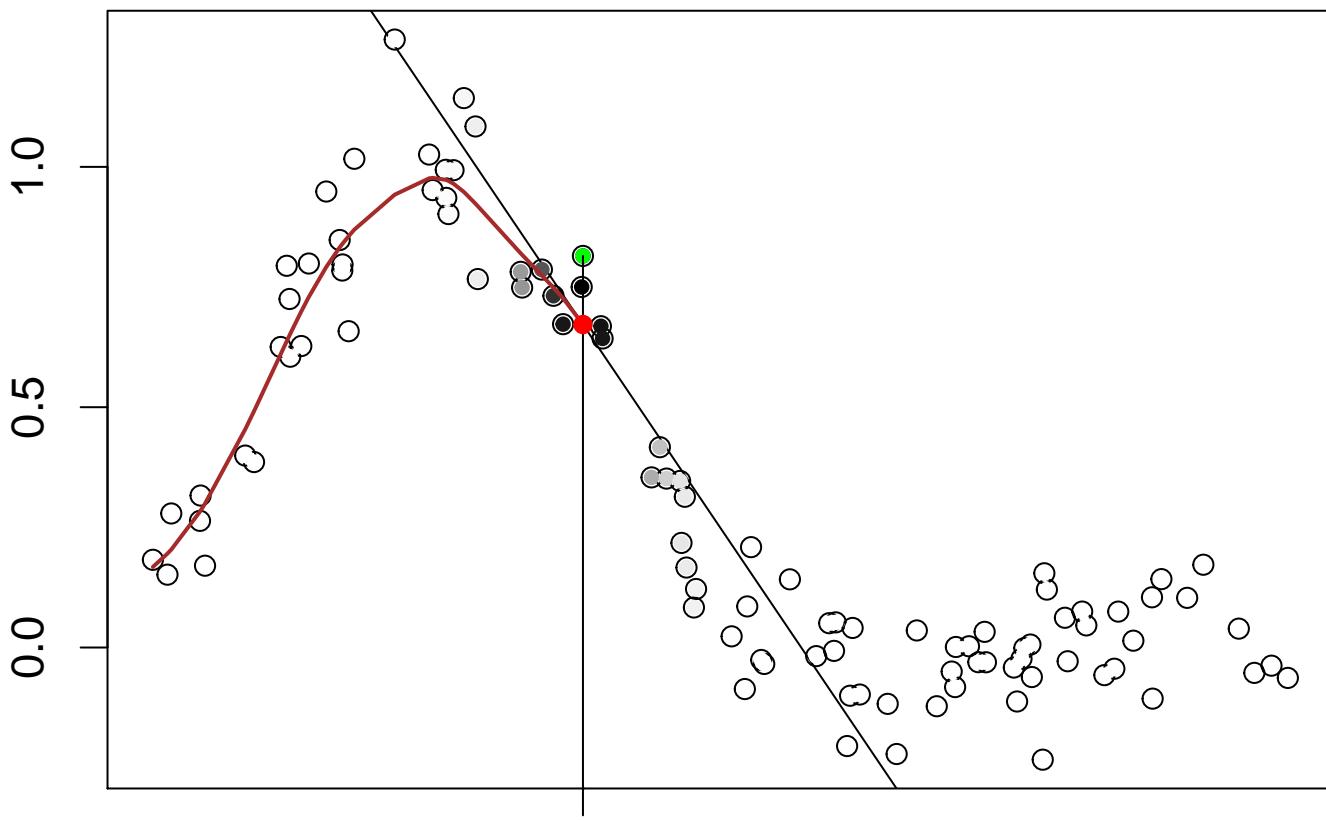
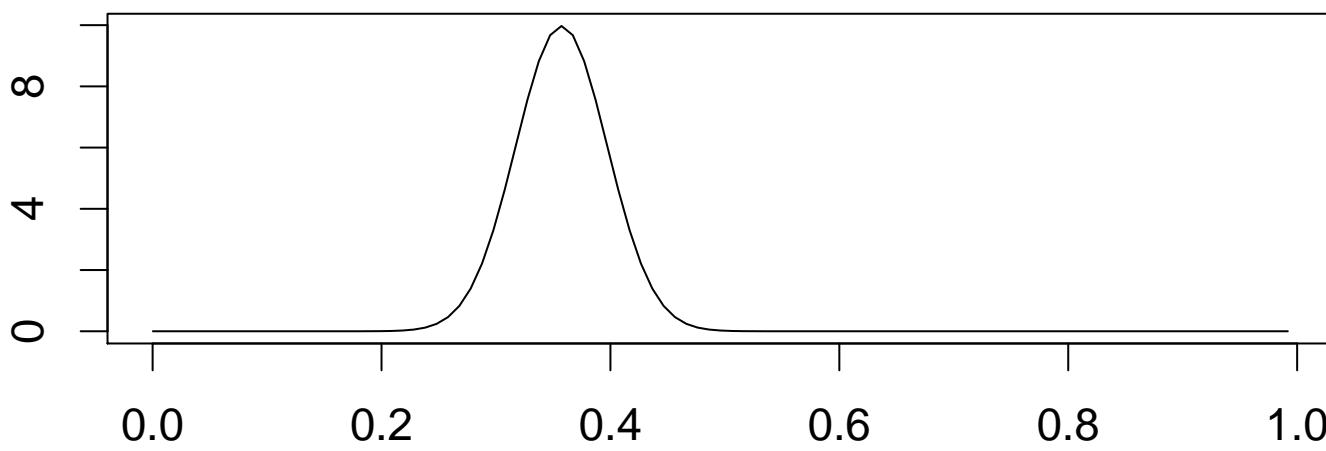
 x_i 

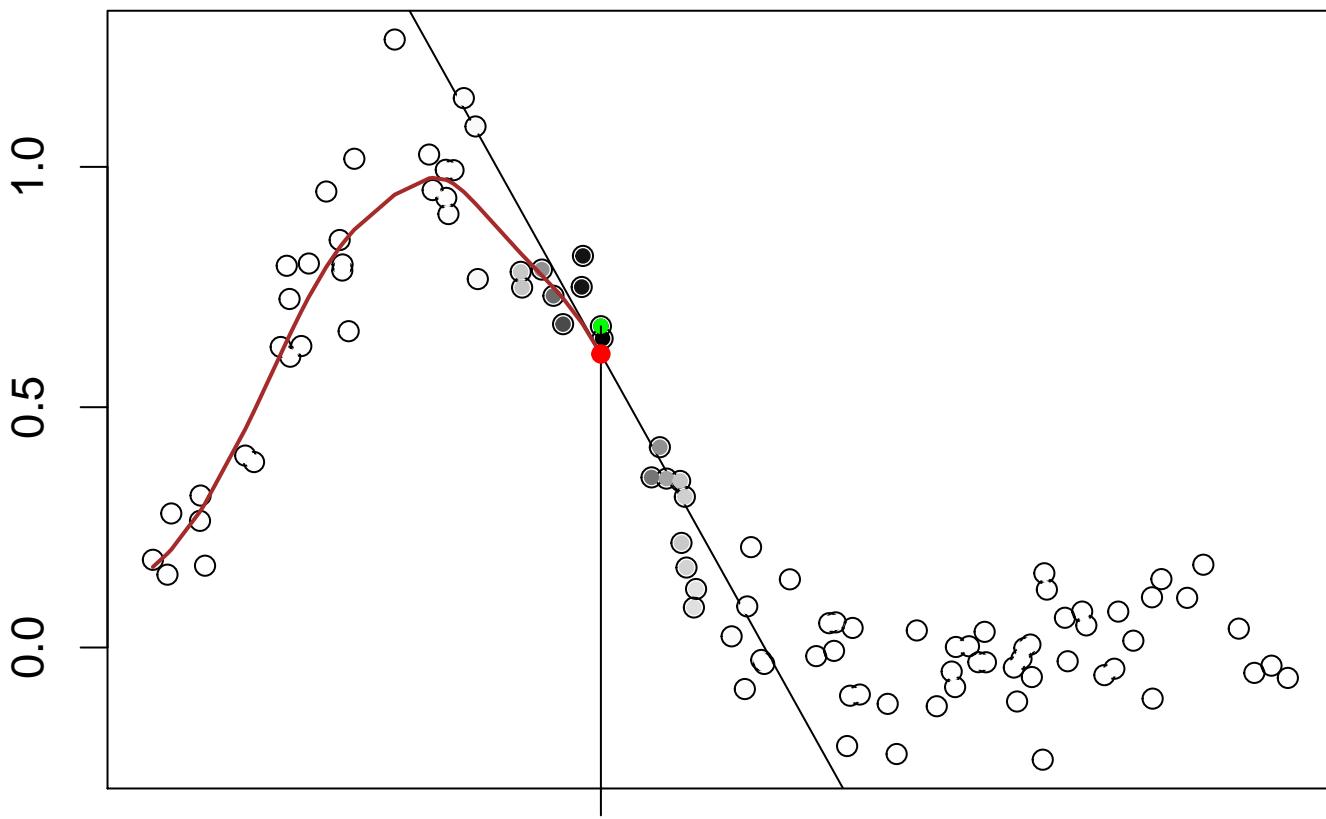
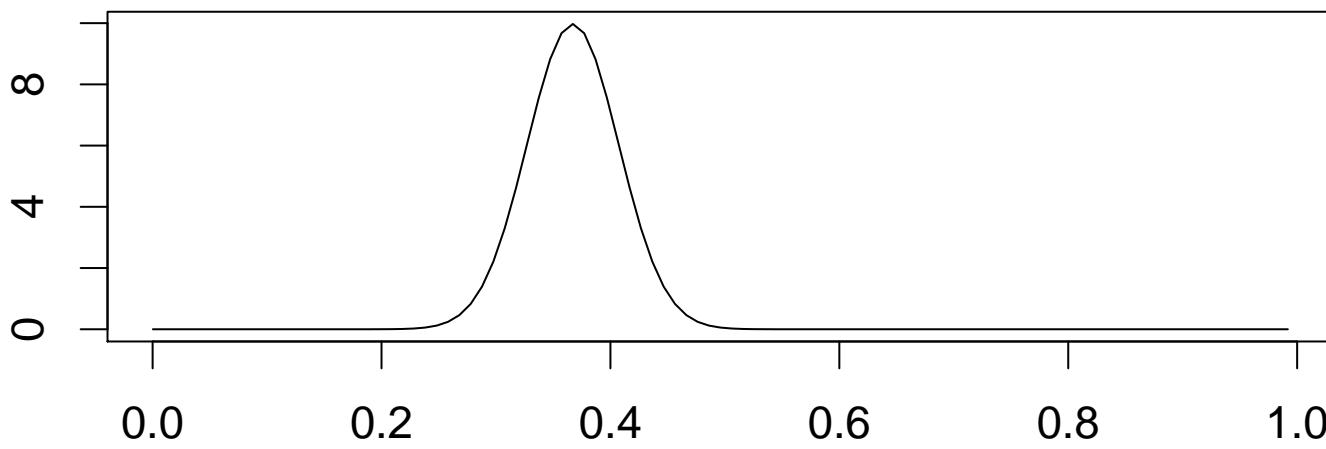
 x_i  $0.0 \quad 0.2 \quad 0.4 \quad 0.6 \quad 0.8 \quad 1.0$

 x_i 



 x_i 

 x_i  $0.0 \quad 0.2 \quad 0.4 \quad 0.6 \quad 0.8 \quad 1.0$

 x_i 

1.0

0.8

0.6

0.4

0.2

0.0

0.6

0.4

0.2

0.0

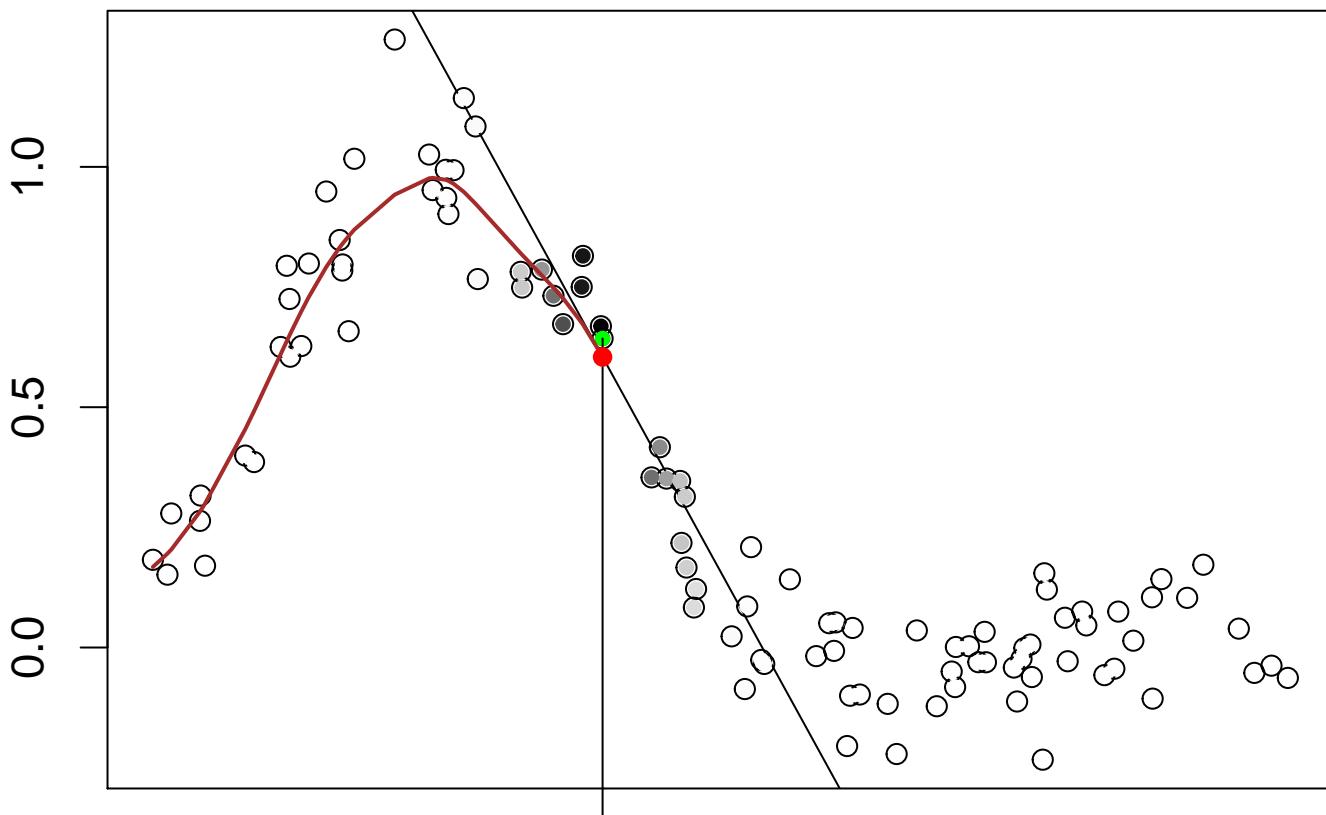
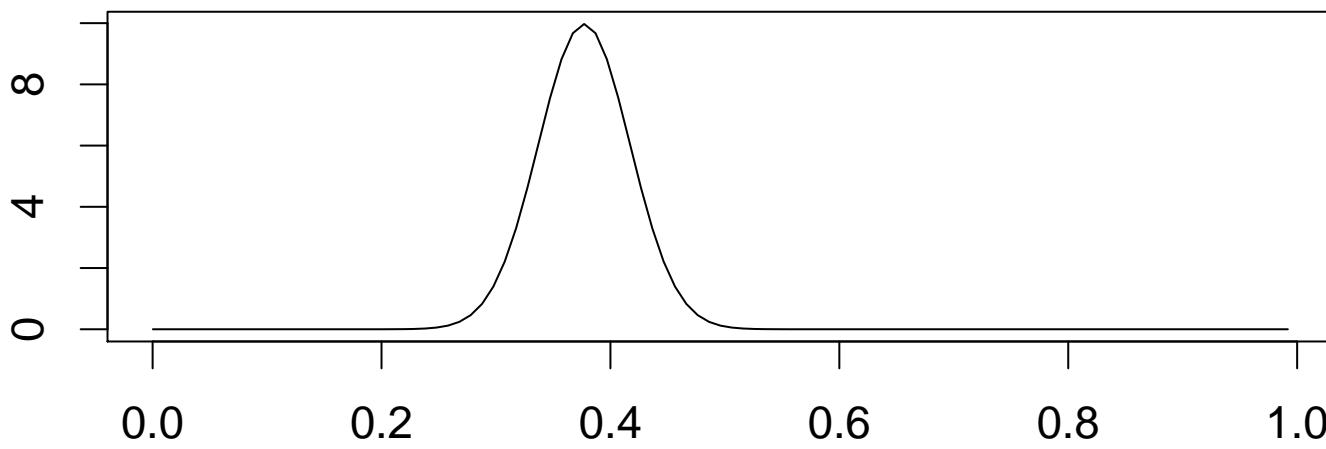
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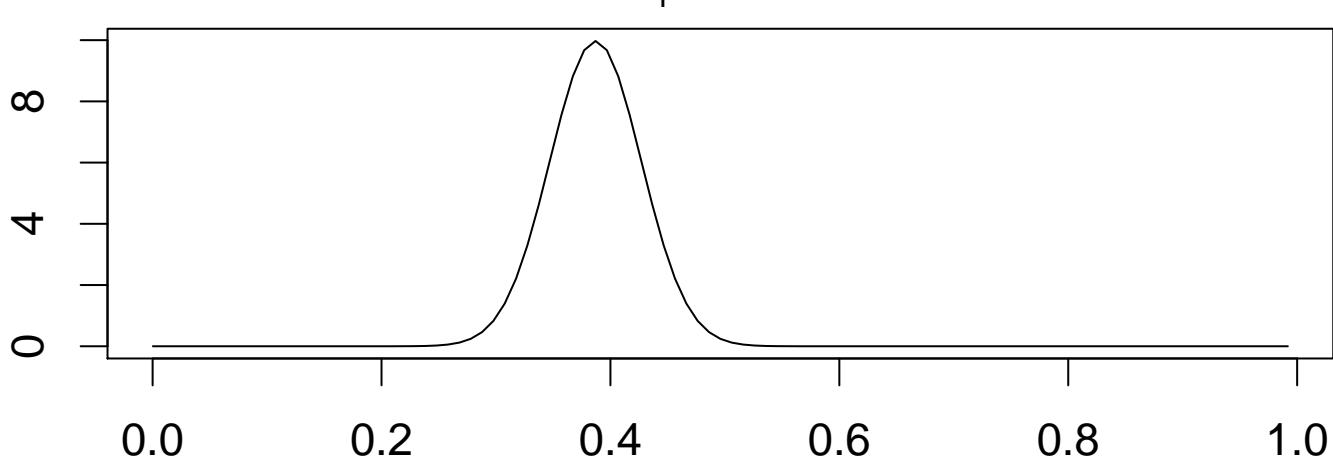
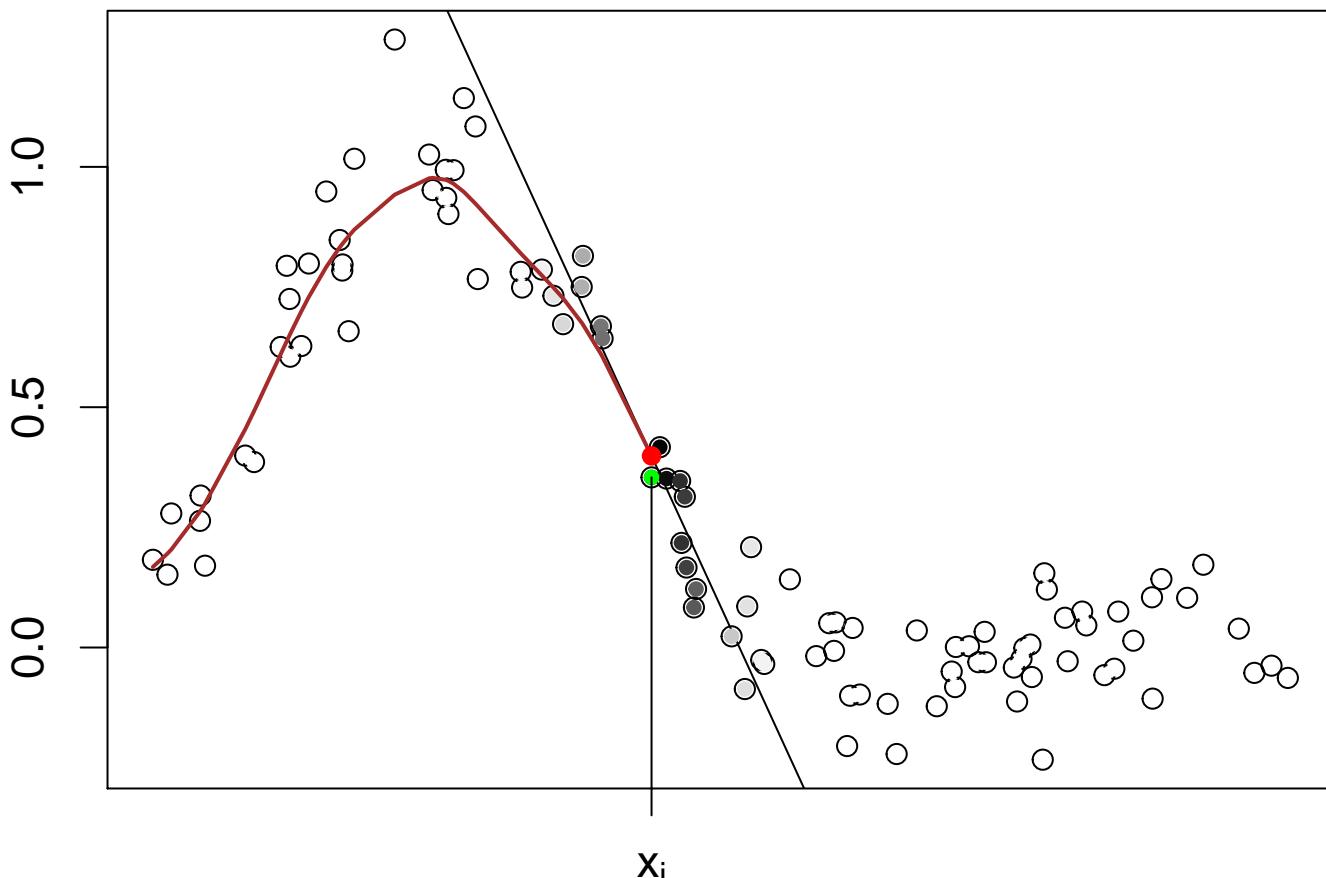
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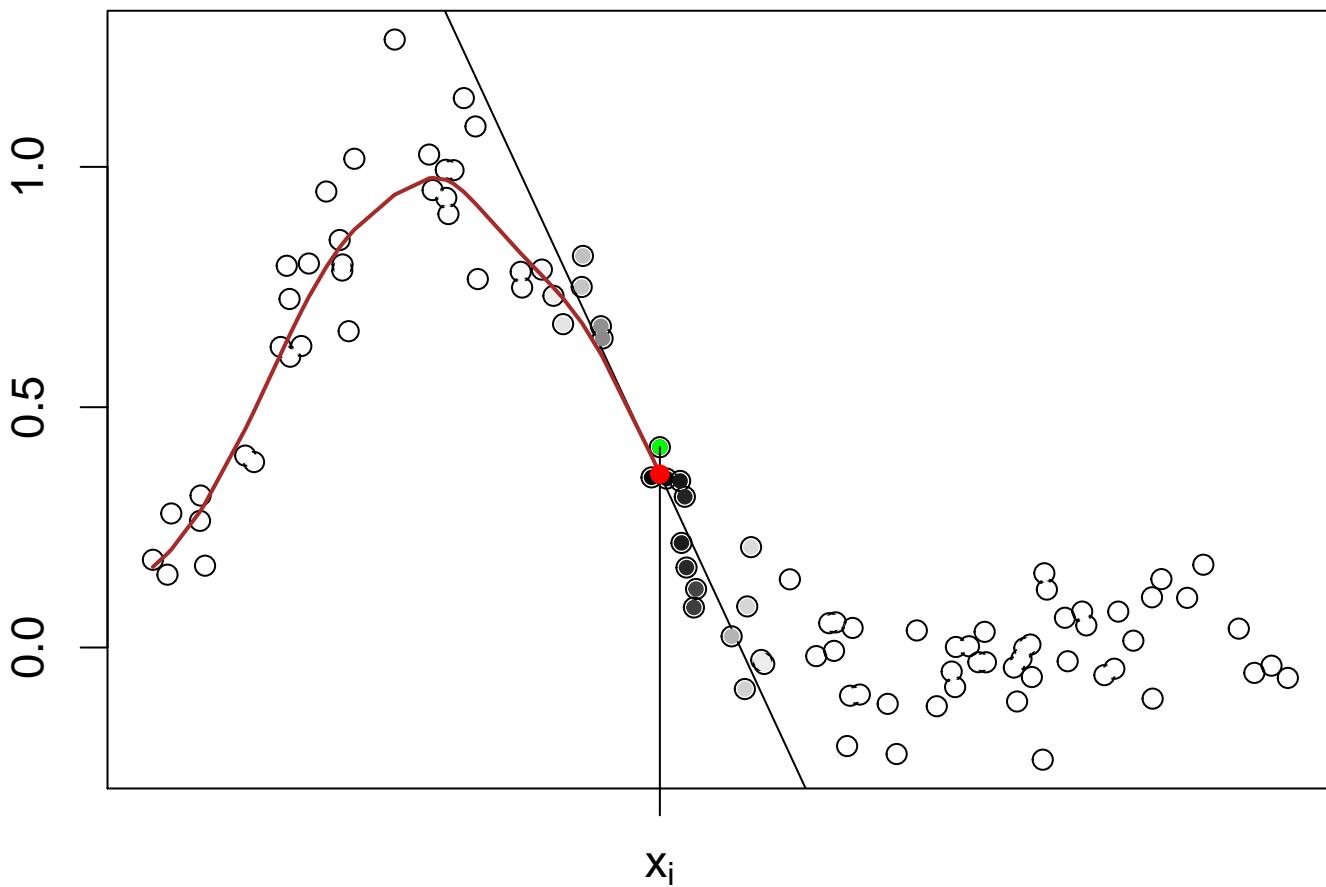
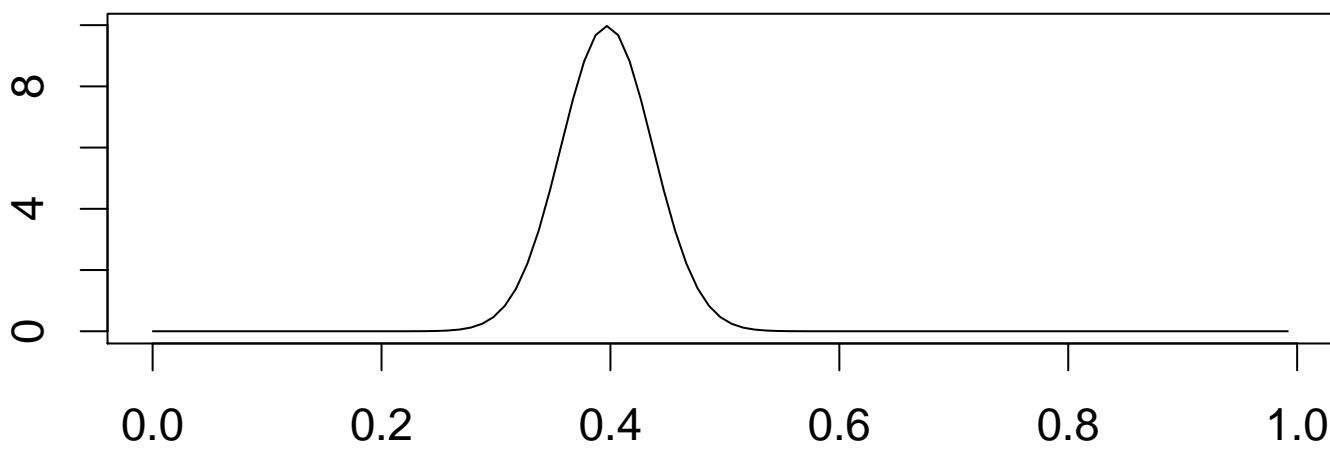
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0.8

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 x_i 



 x_i 

0.0

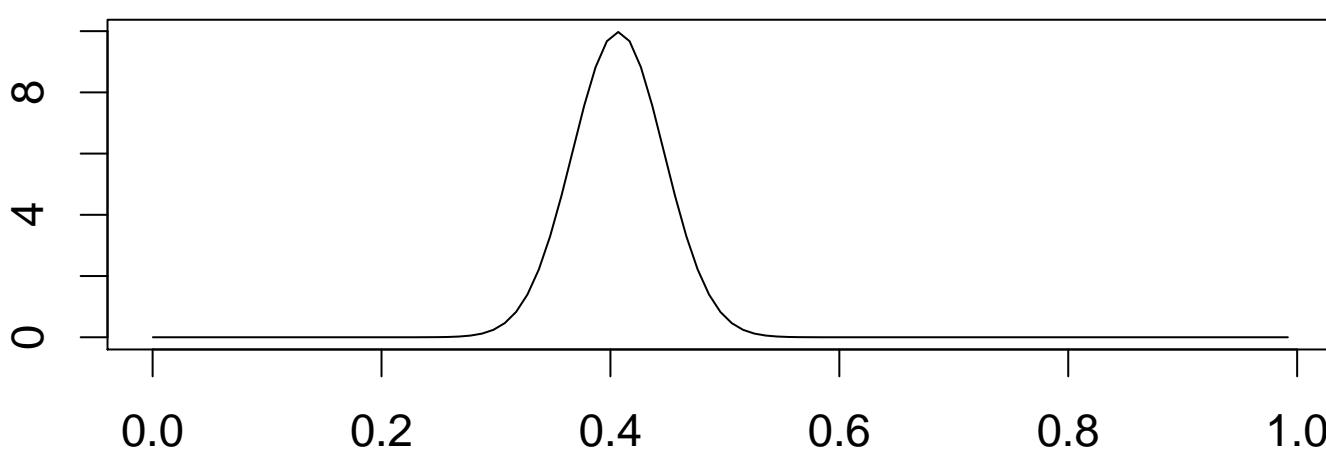
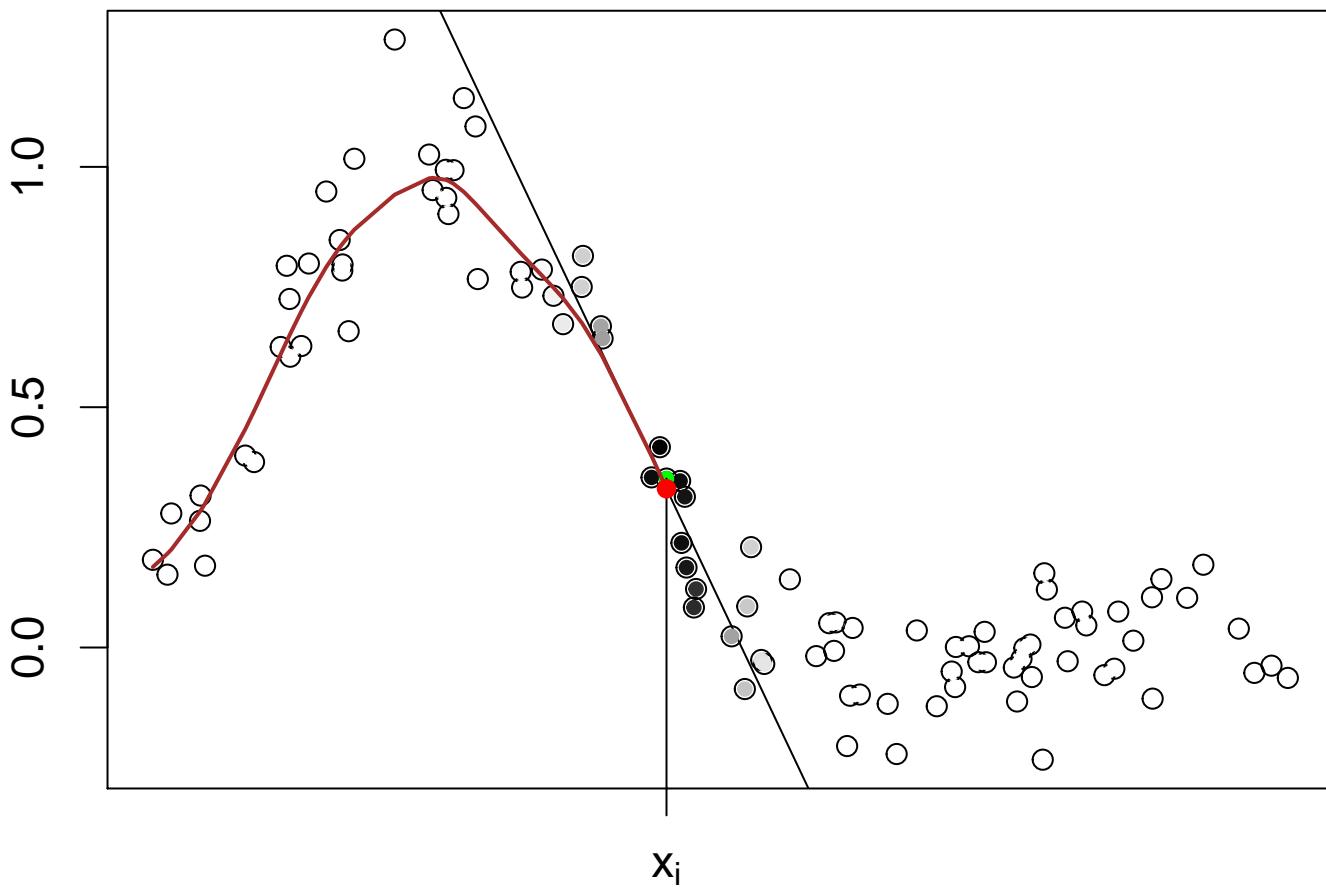
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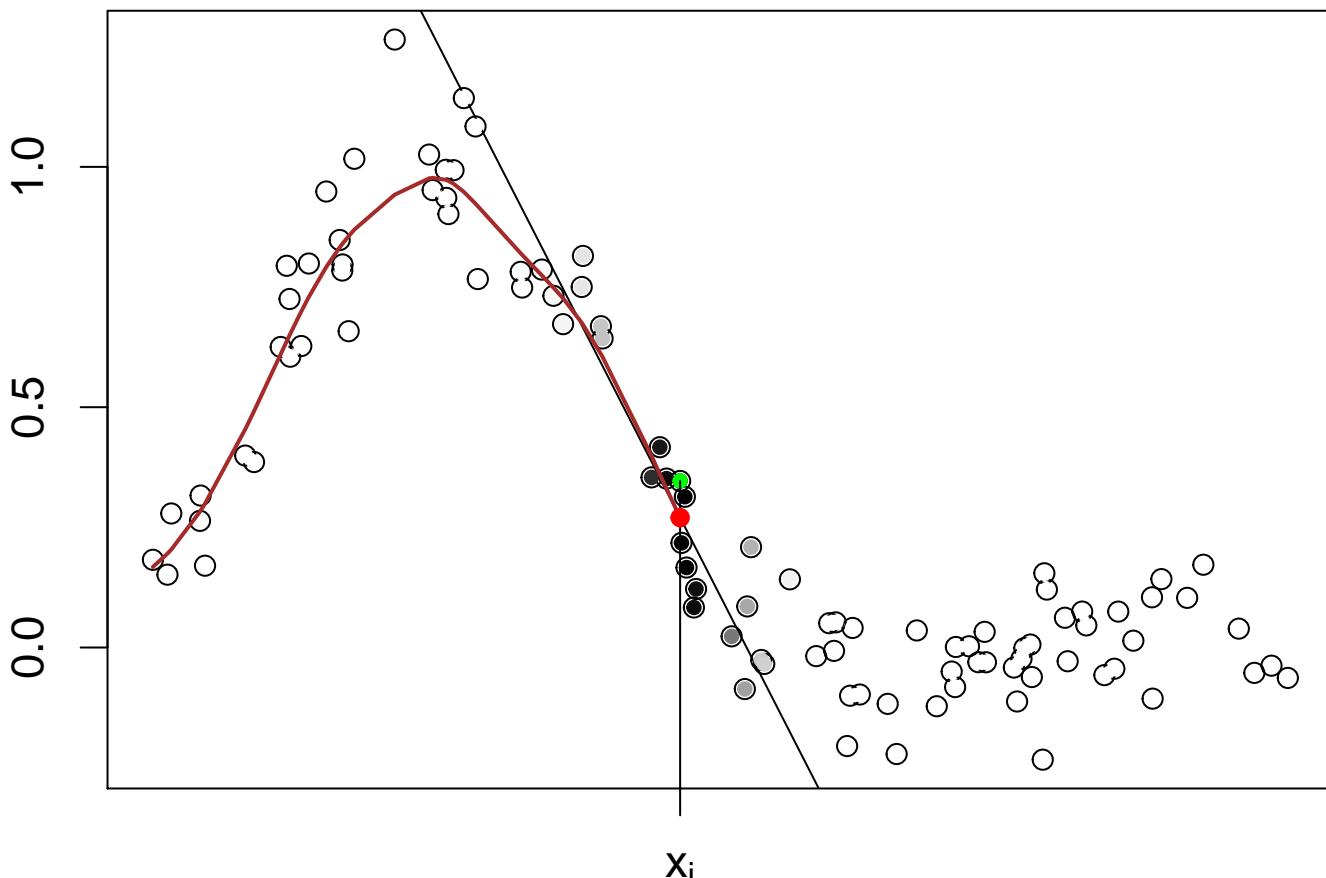
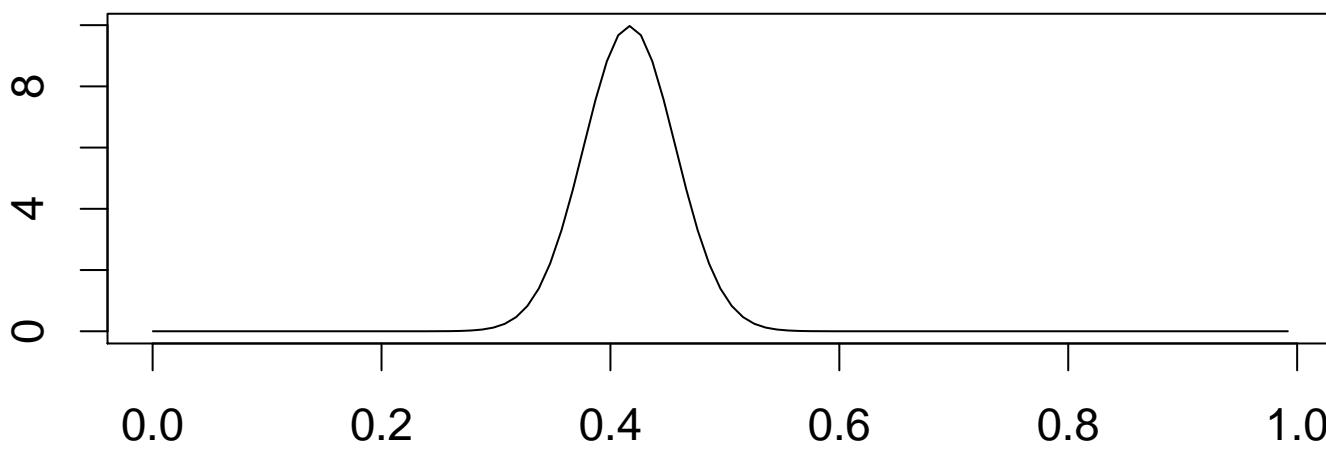
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0.6

0.8

1.0



 x_i 

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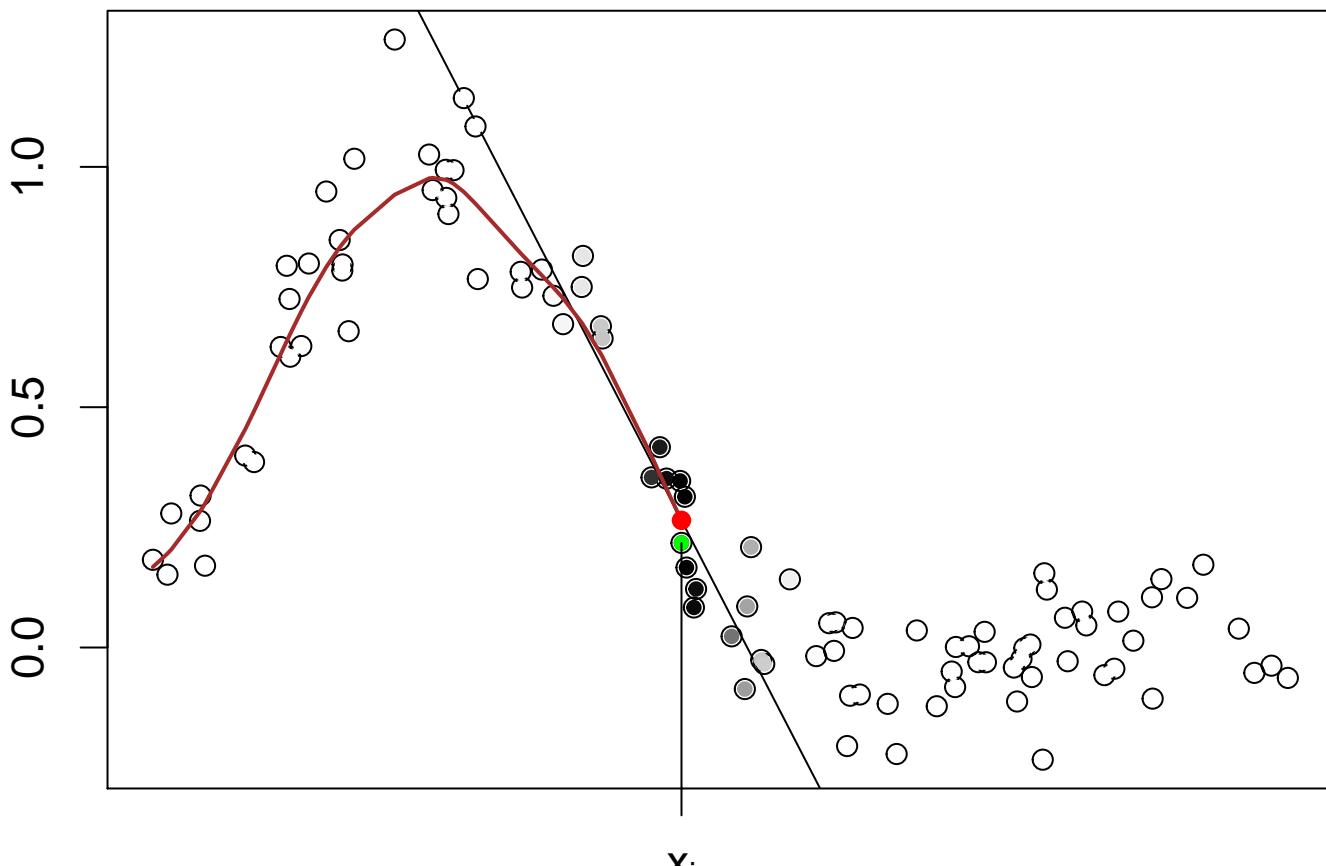
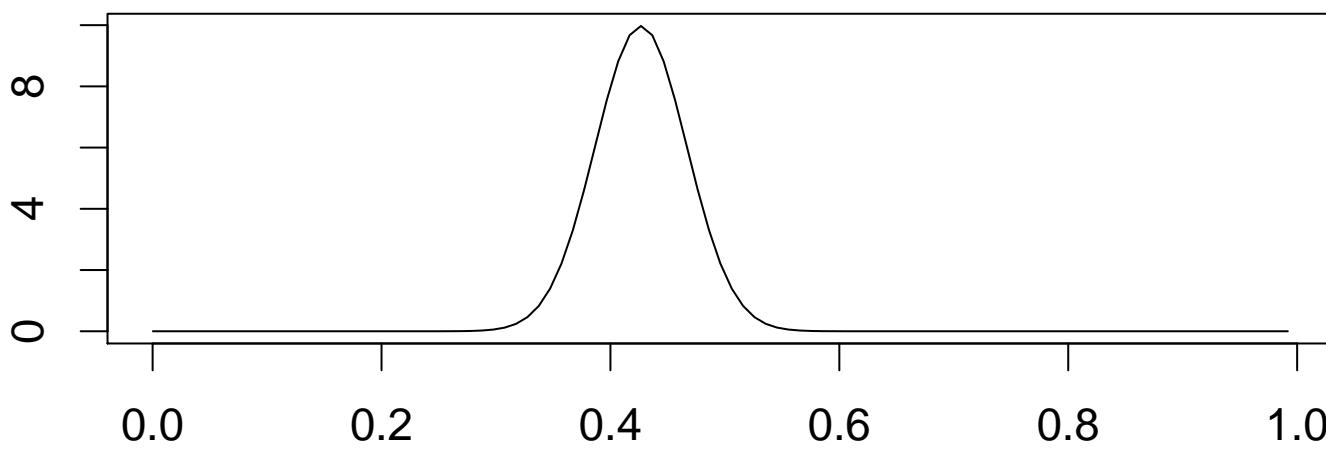
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0.6

0.8

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 x_i 

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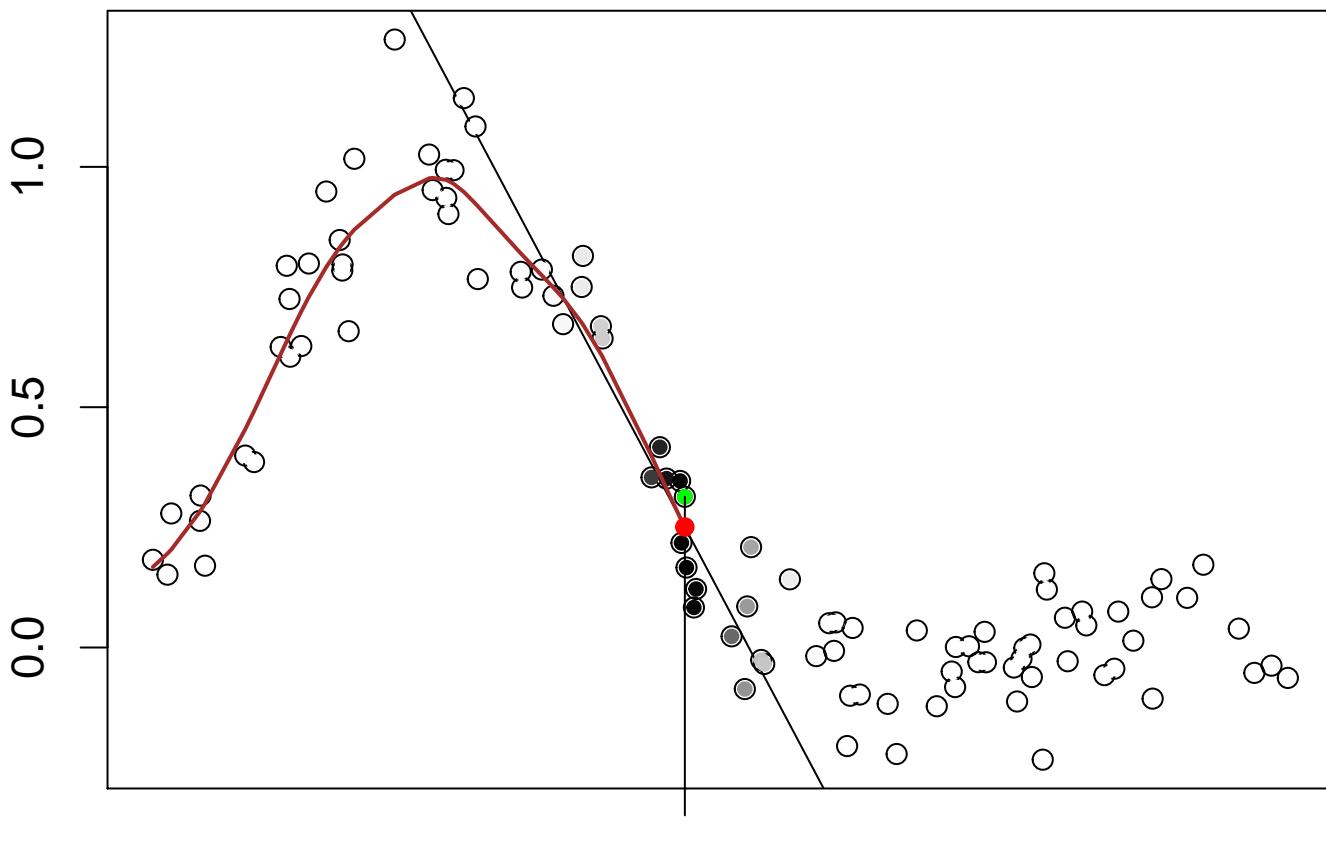
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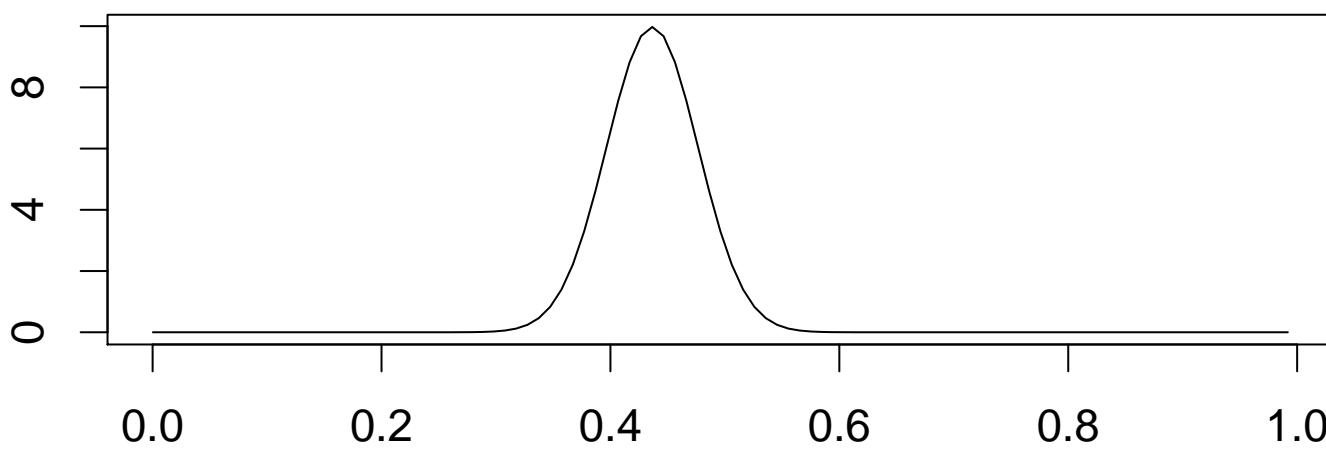
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0.8

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x_i



0.0

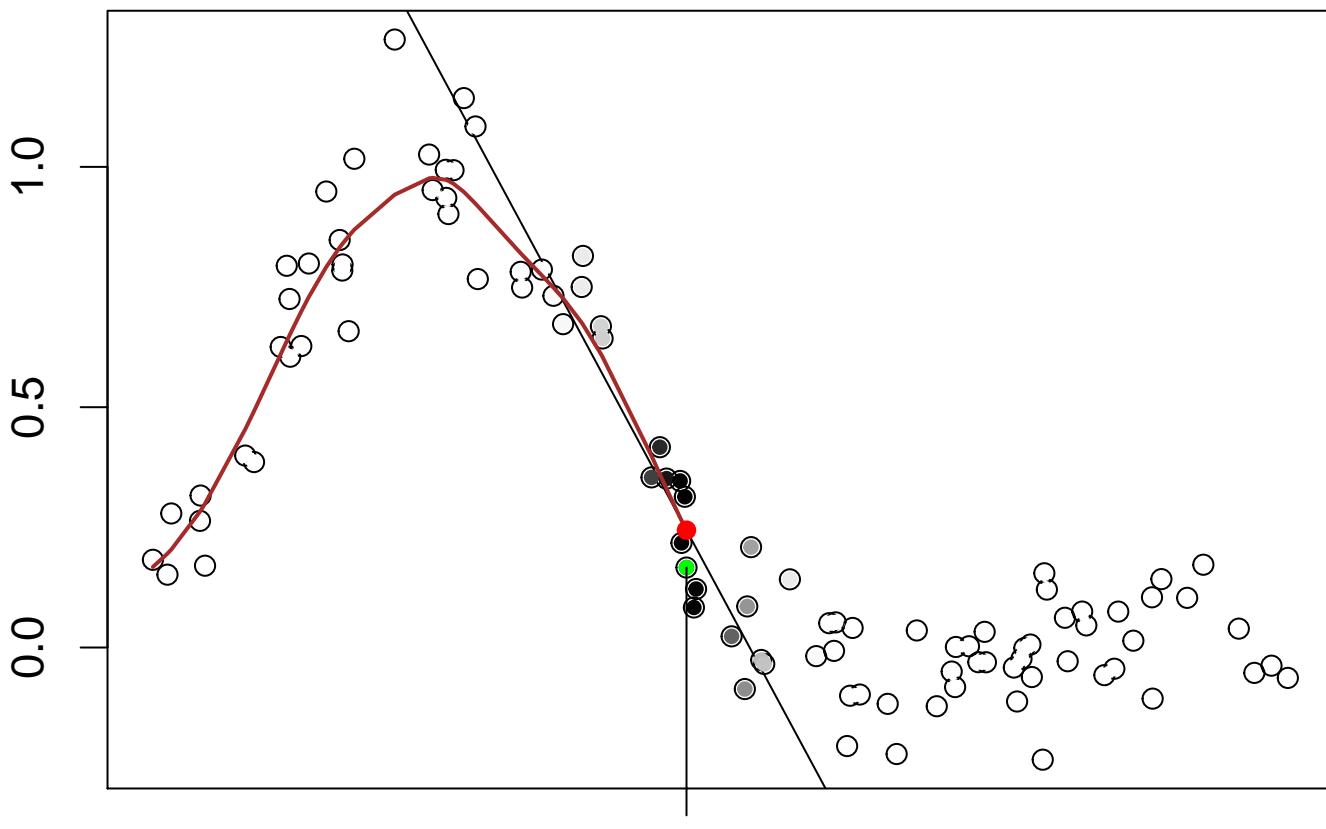
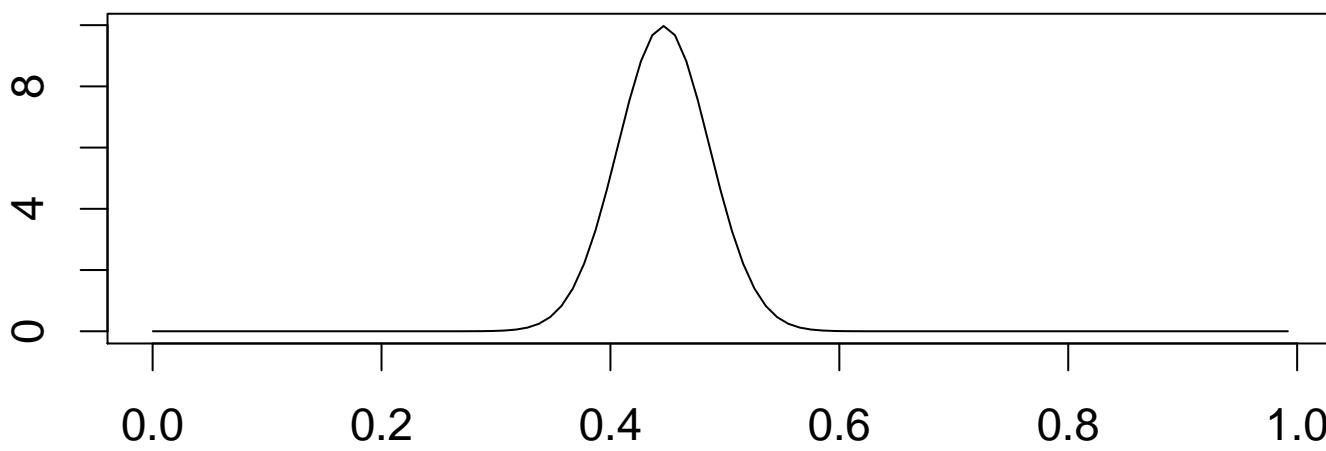
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0.4

0.6

0.8

1.0

 X_i 

0.0

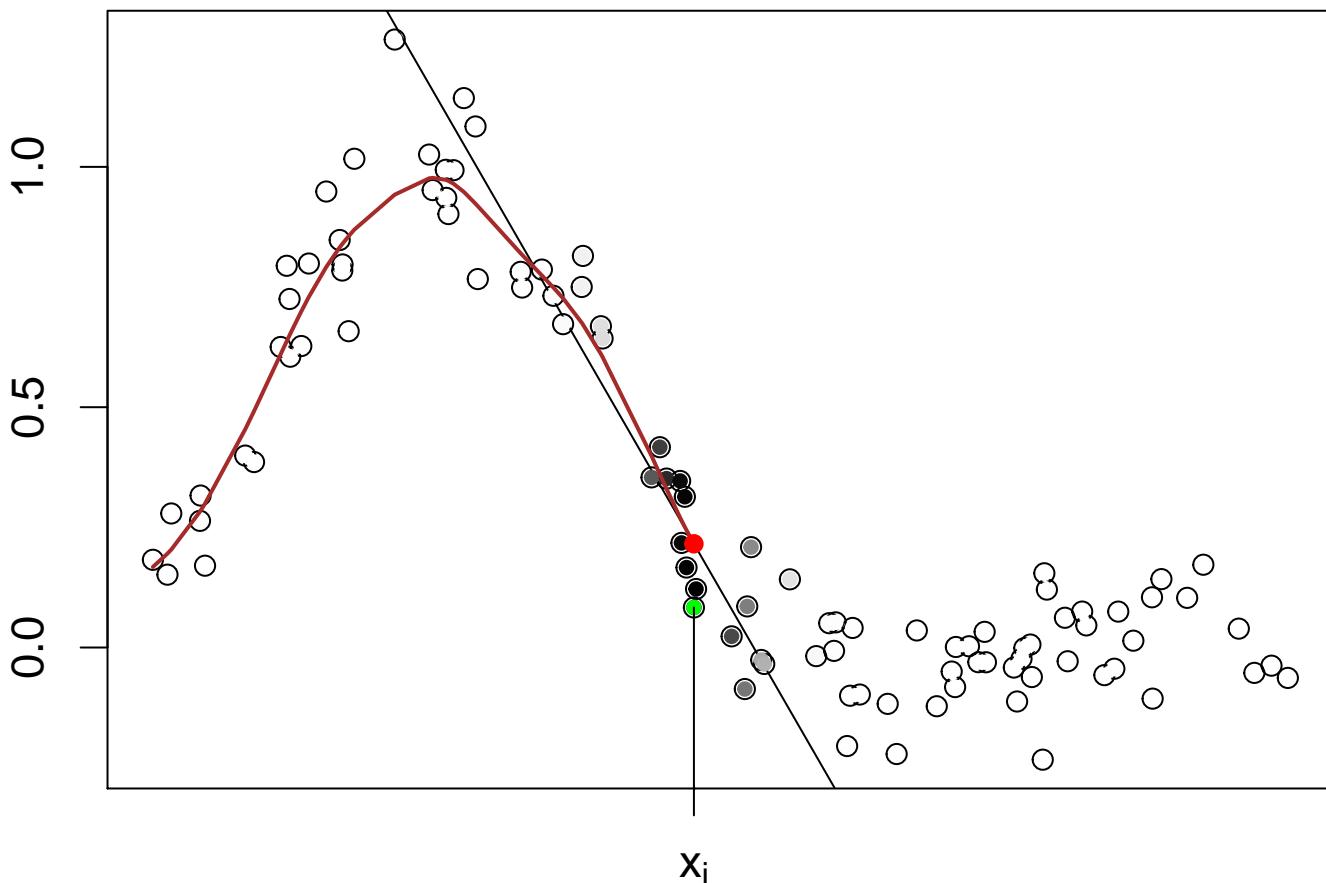
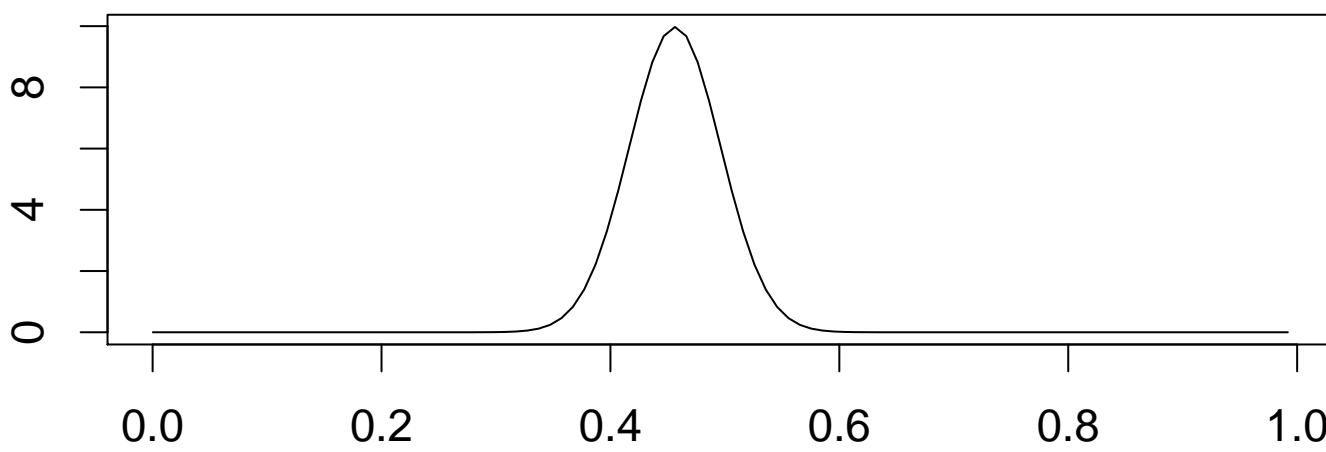
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 x_i 

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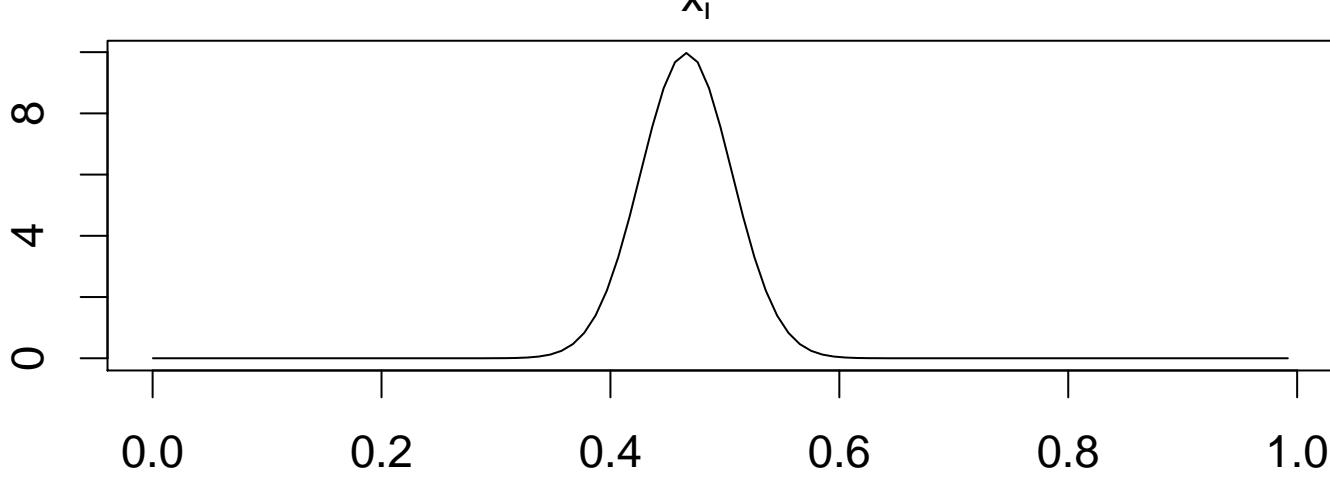
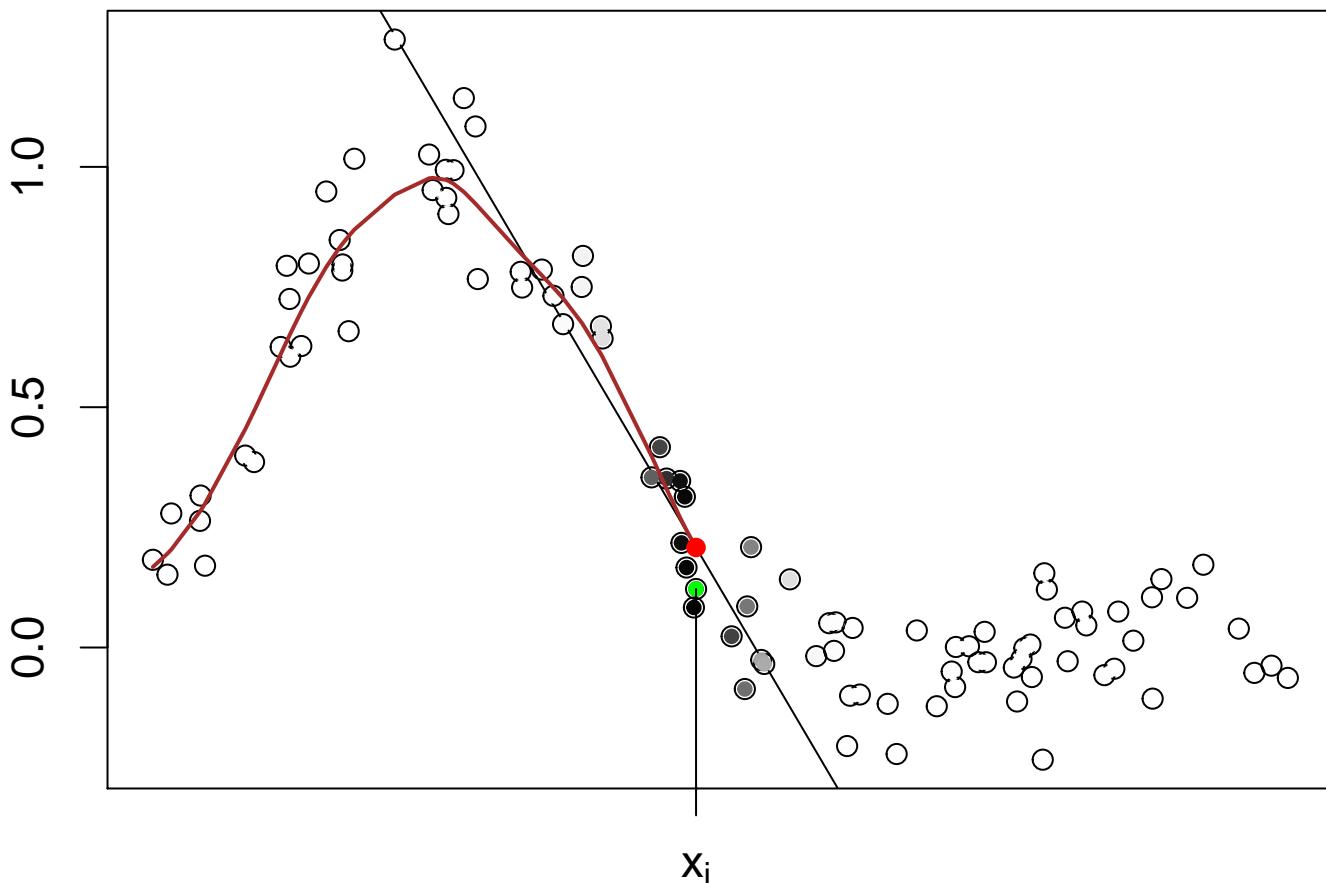
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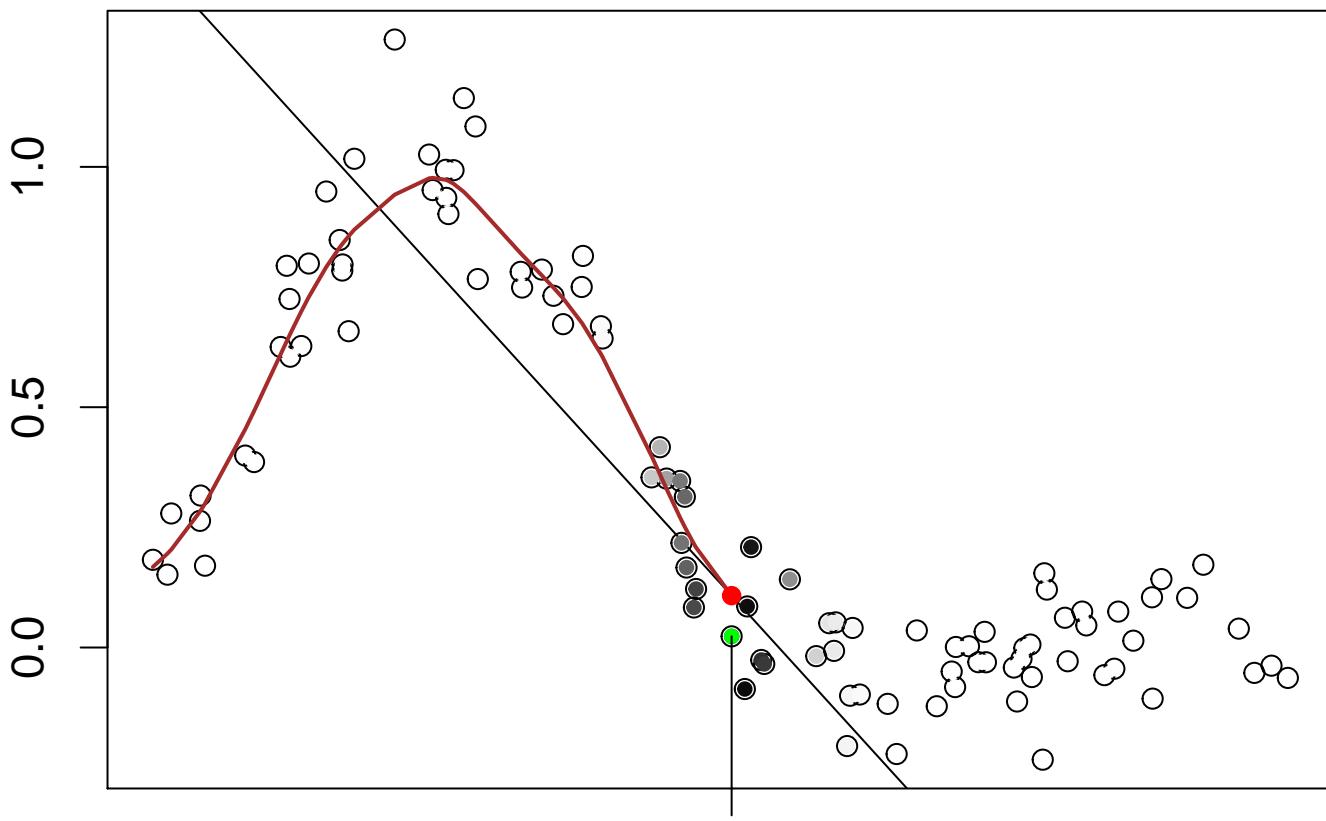
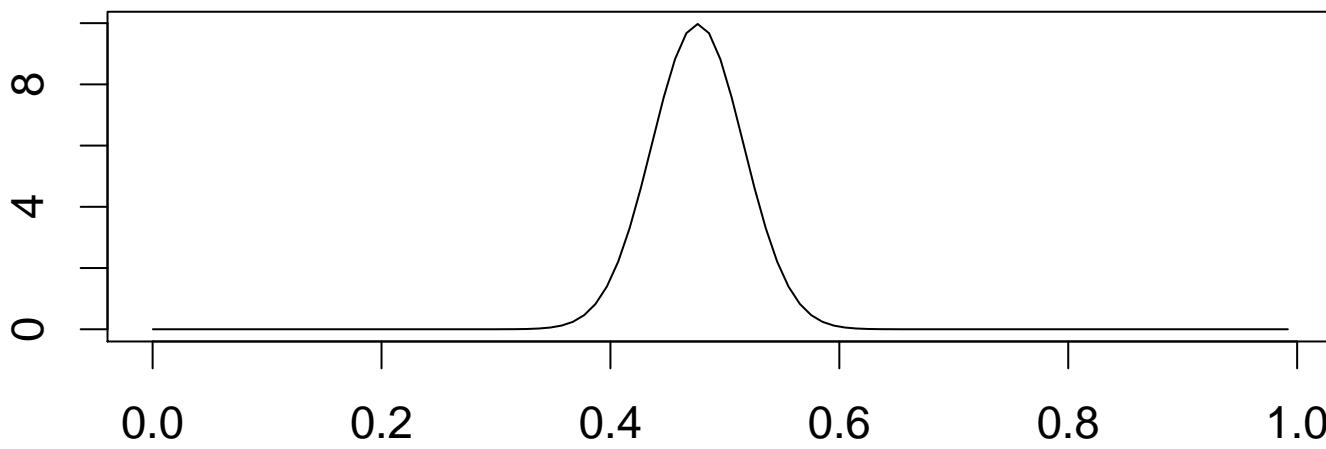
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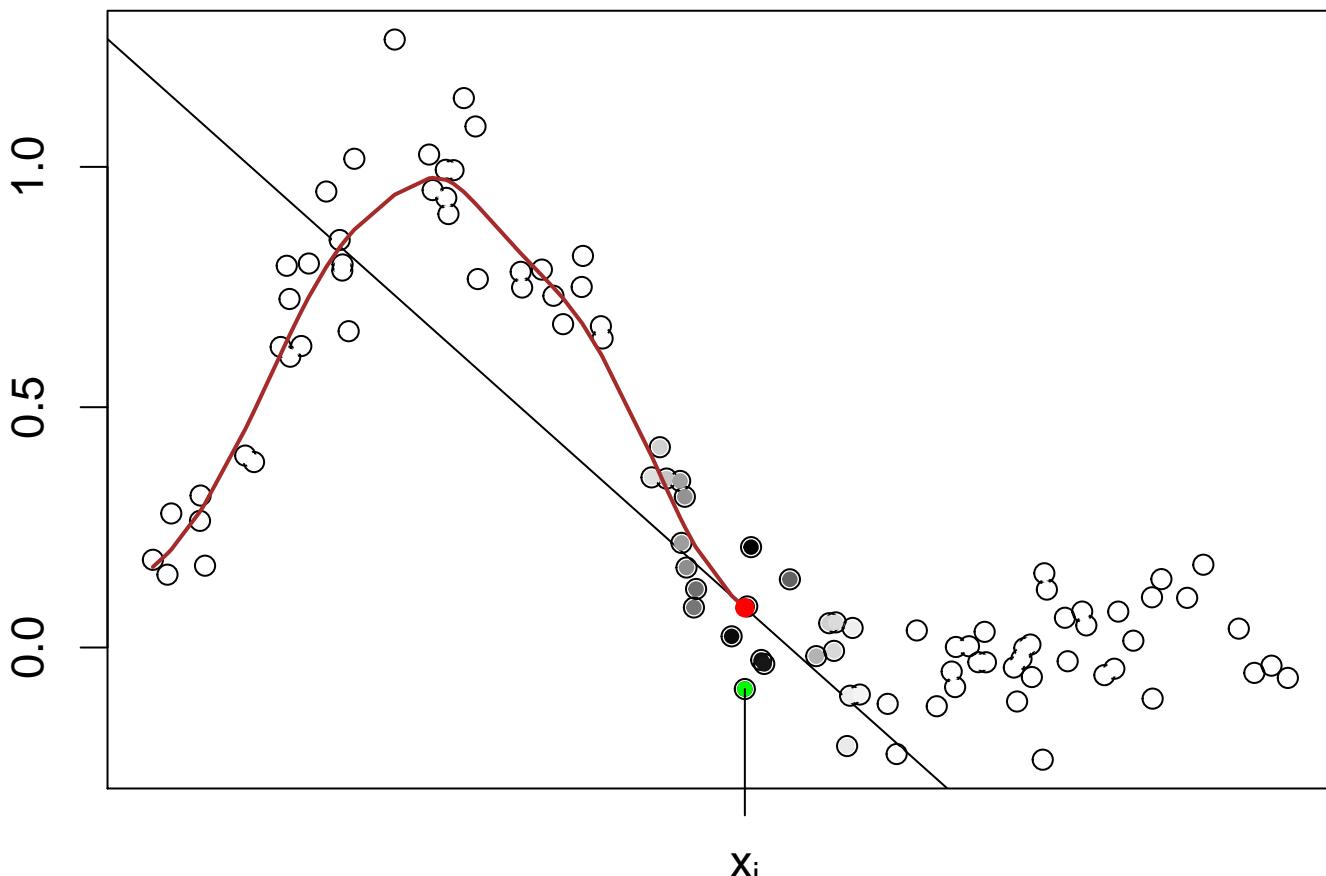
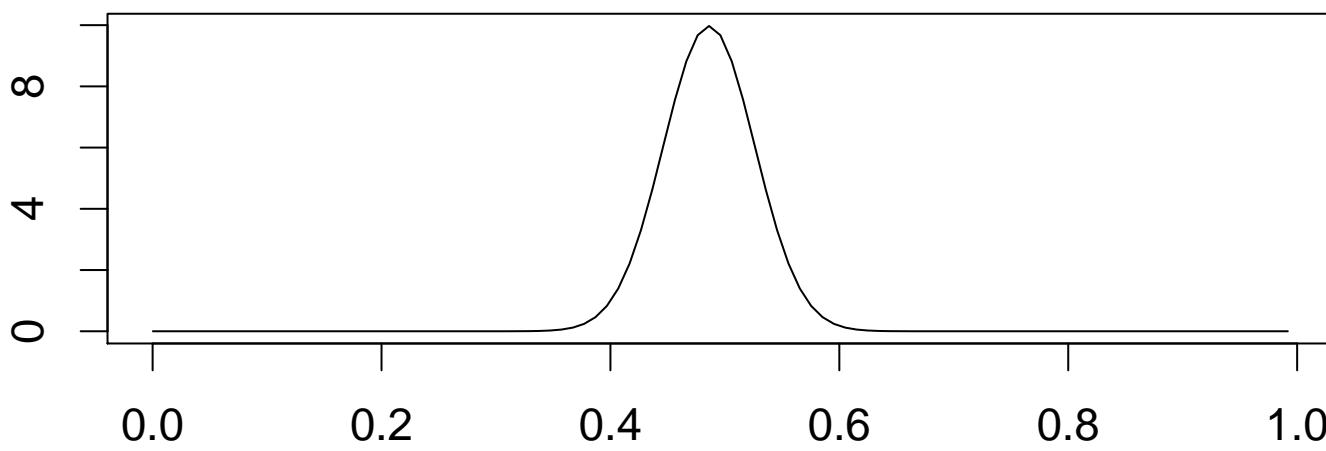
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0.8

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 x_i  $0.0 \quad 0.2 \quad 0.4 \quad 0.6 \quad 0.8 \quad 1.0$

 x_i 

0.0

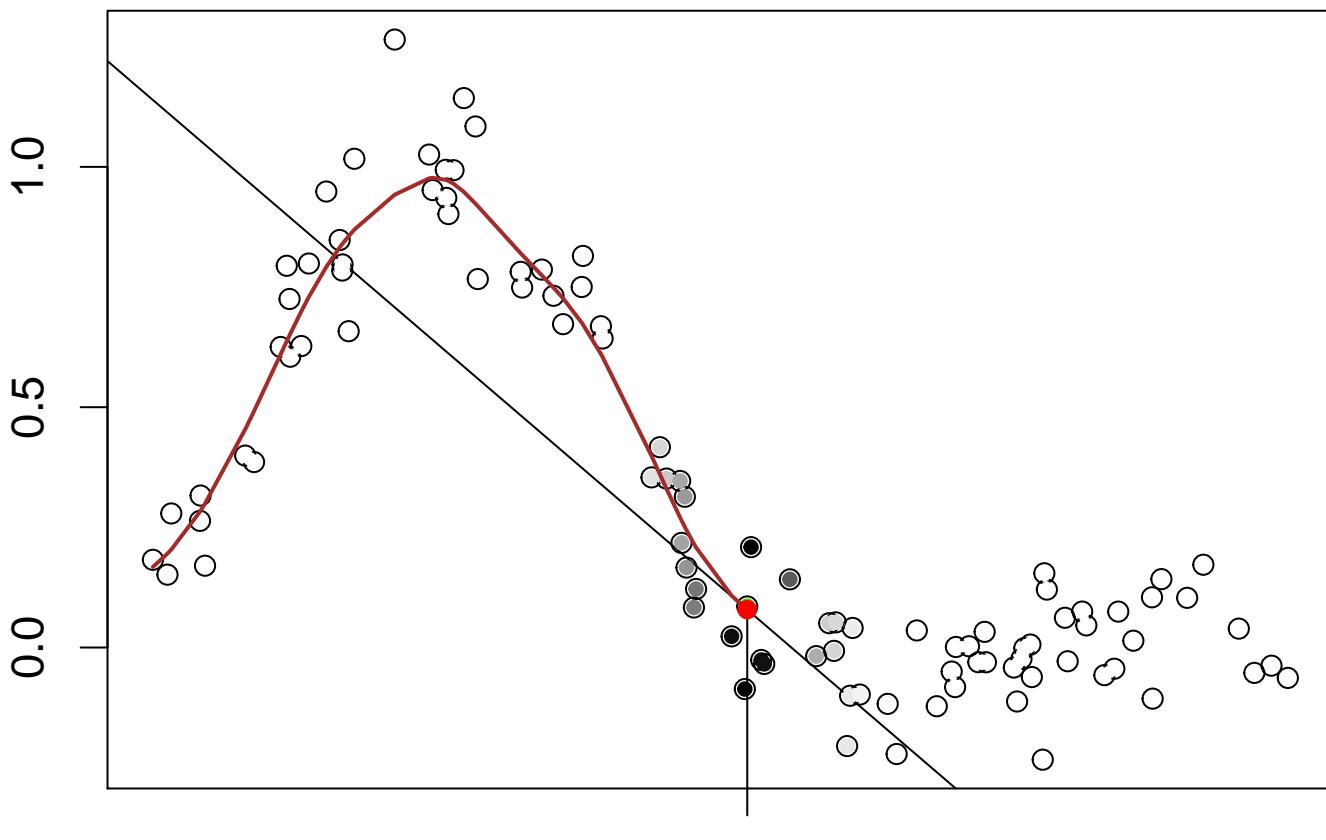
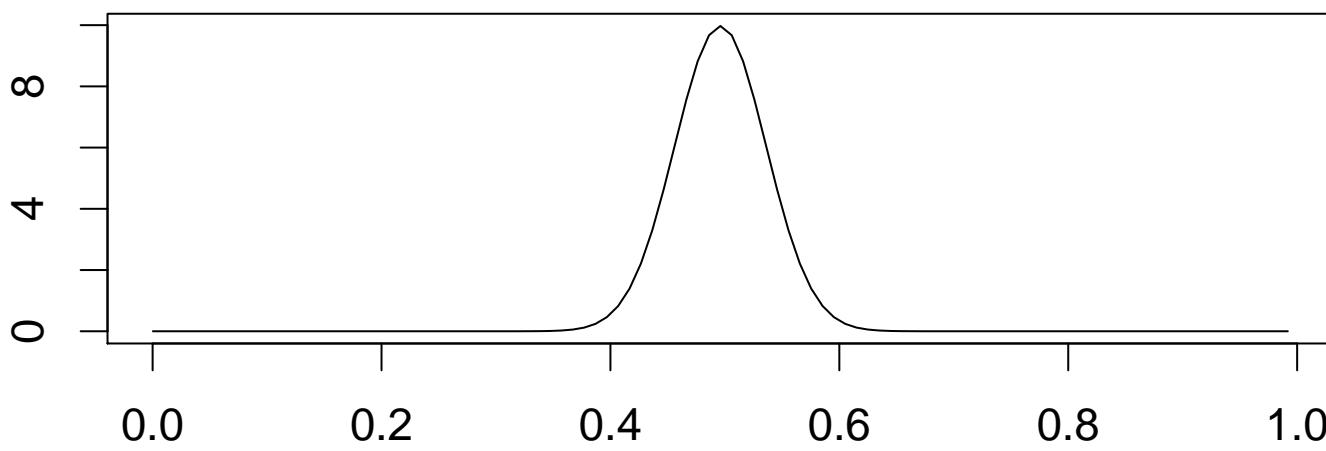
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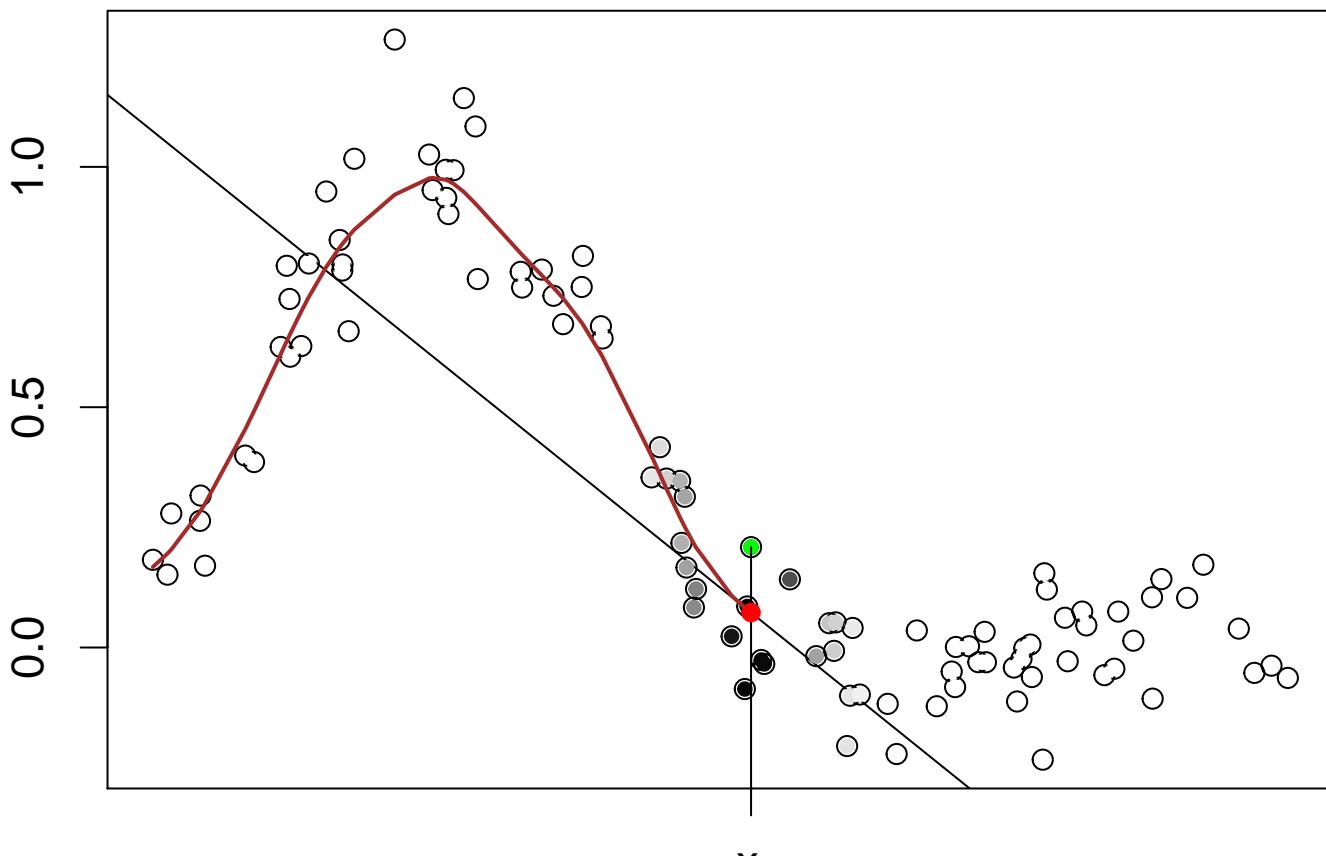
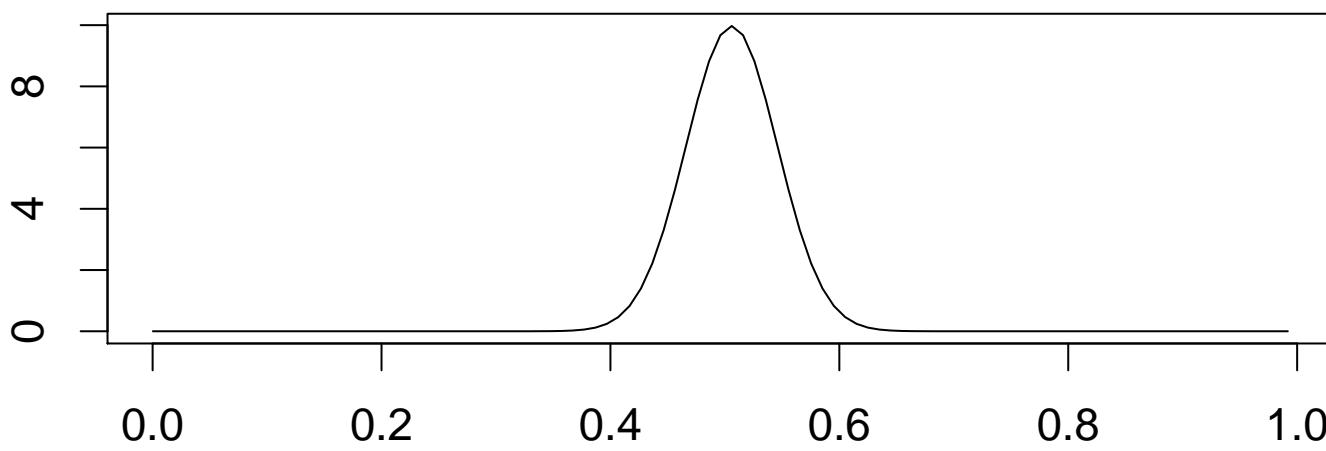
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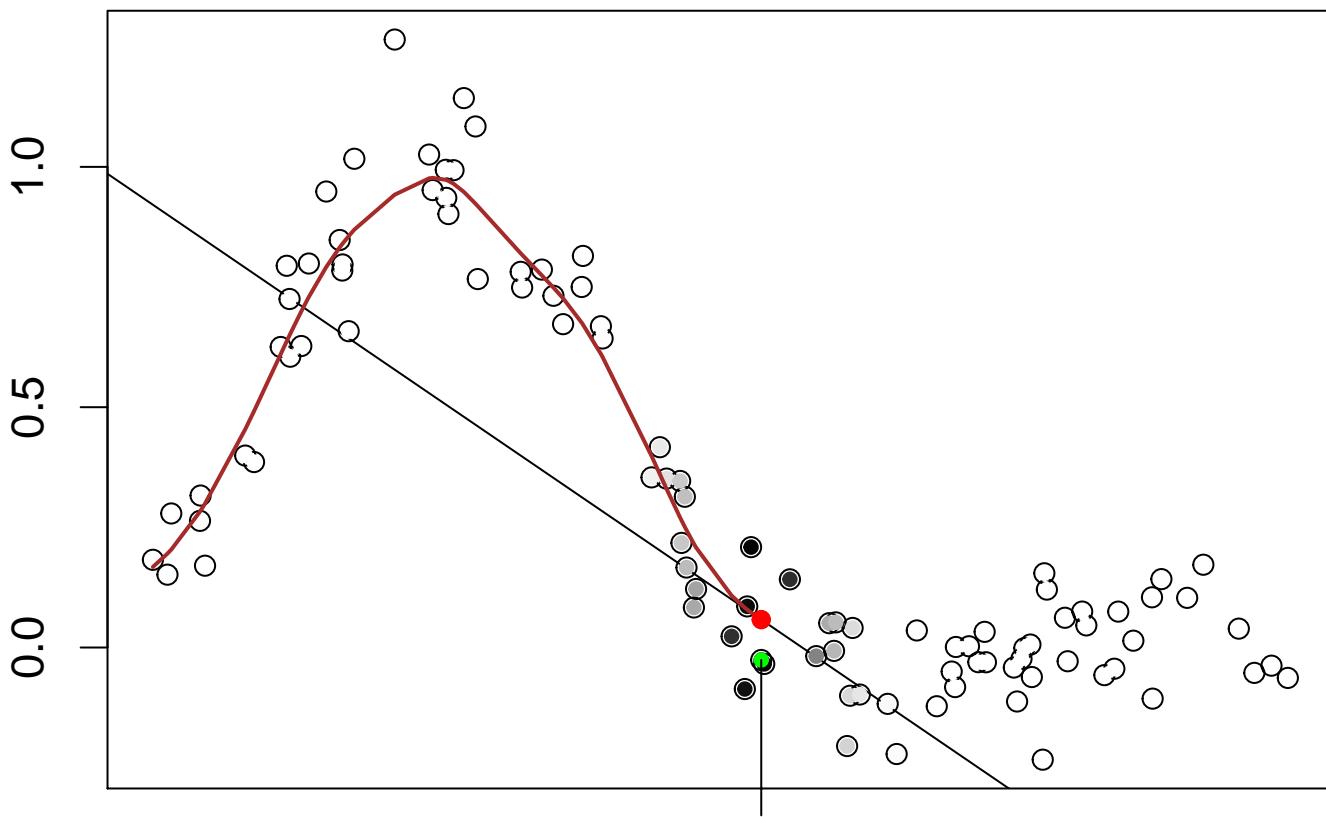
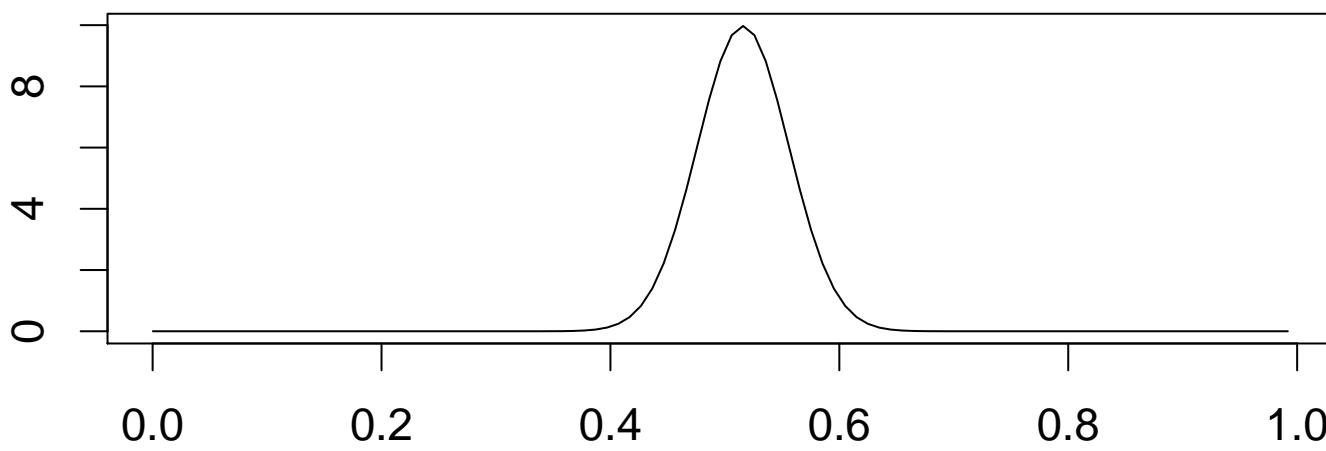
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 x_i 

 x_i  x_i

 x_i 

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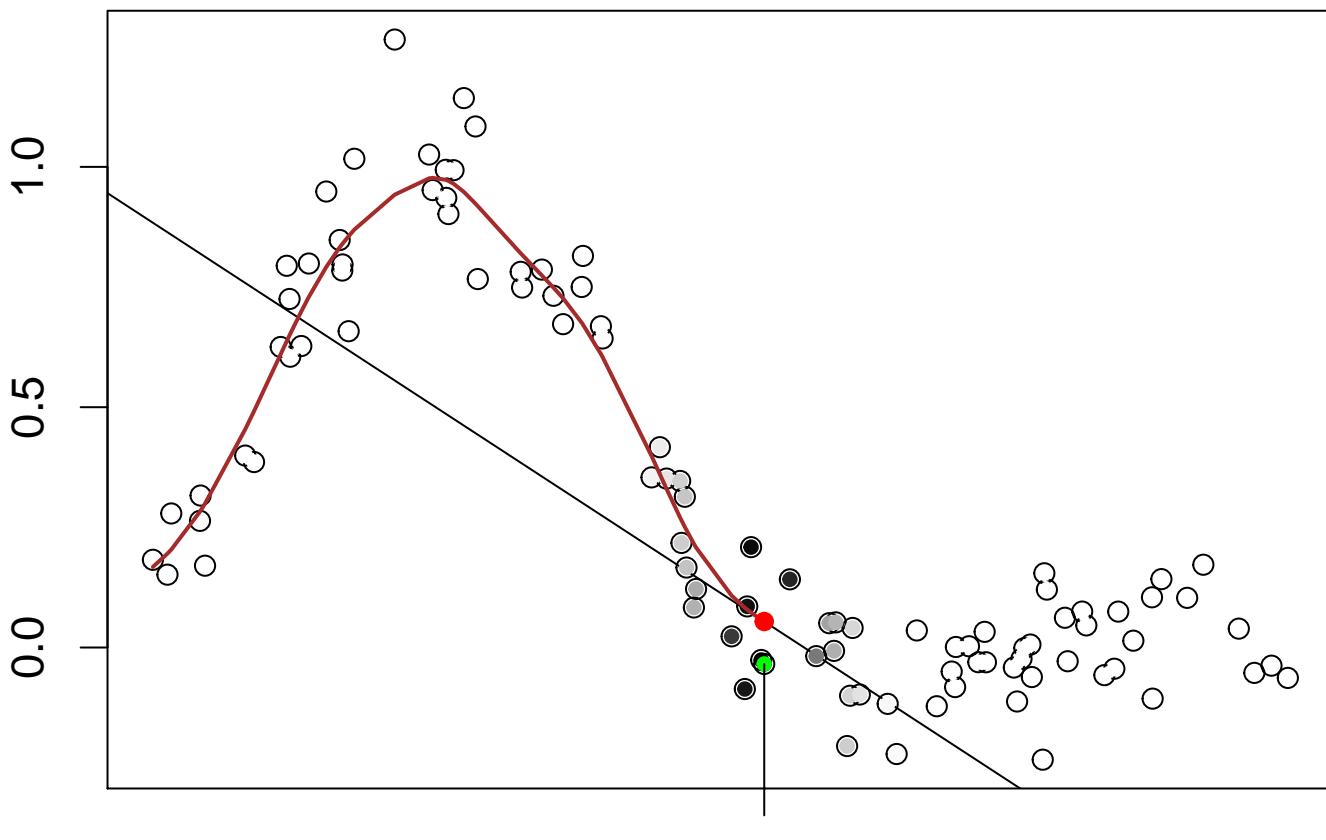
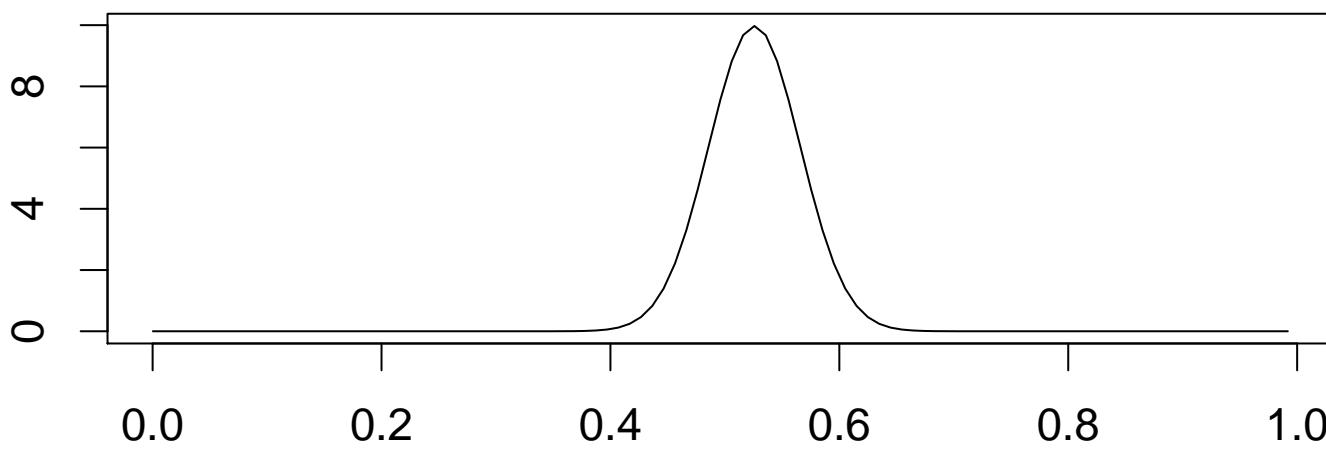
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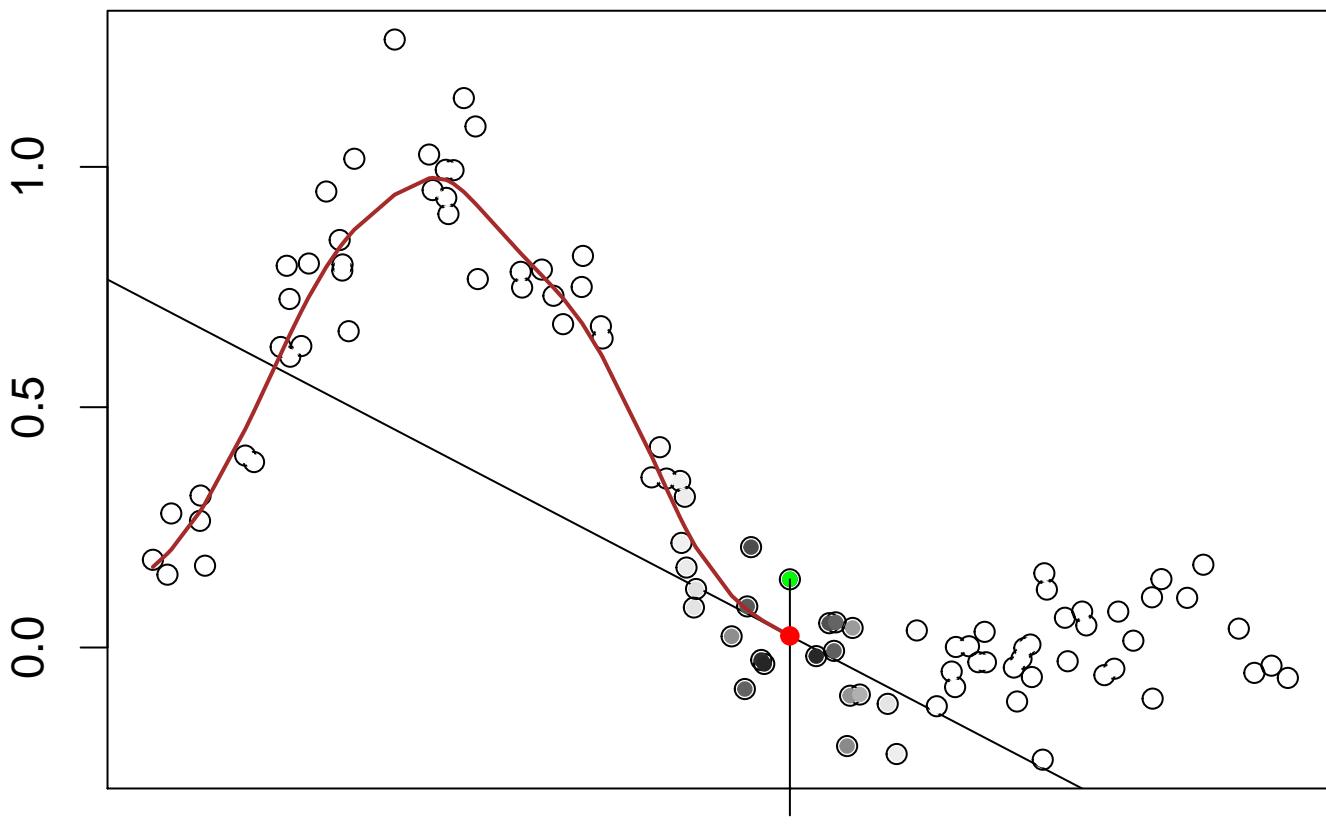
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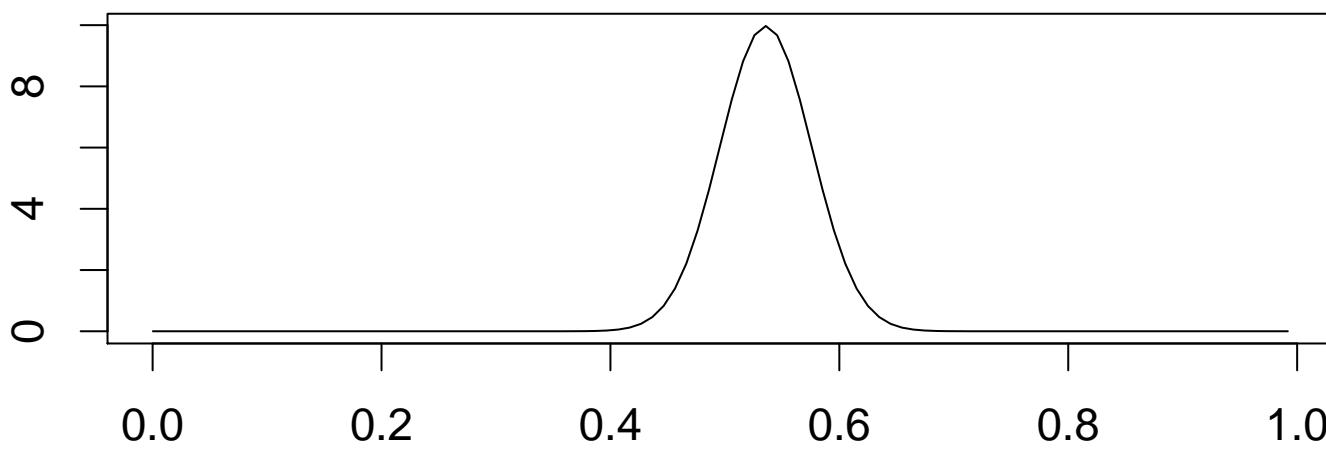
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x_i



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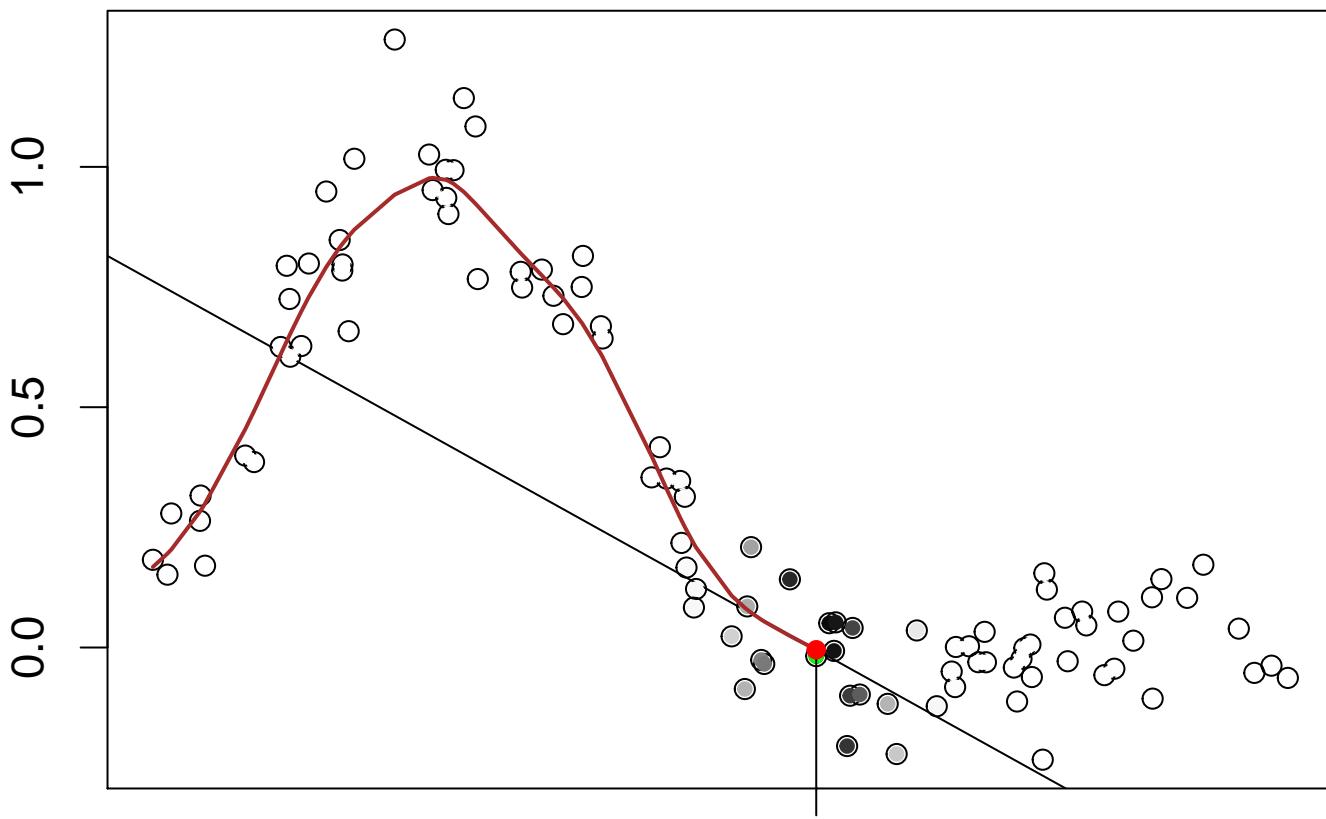
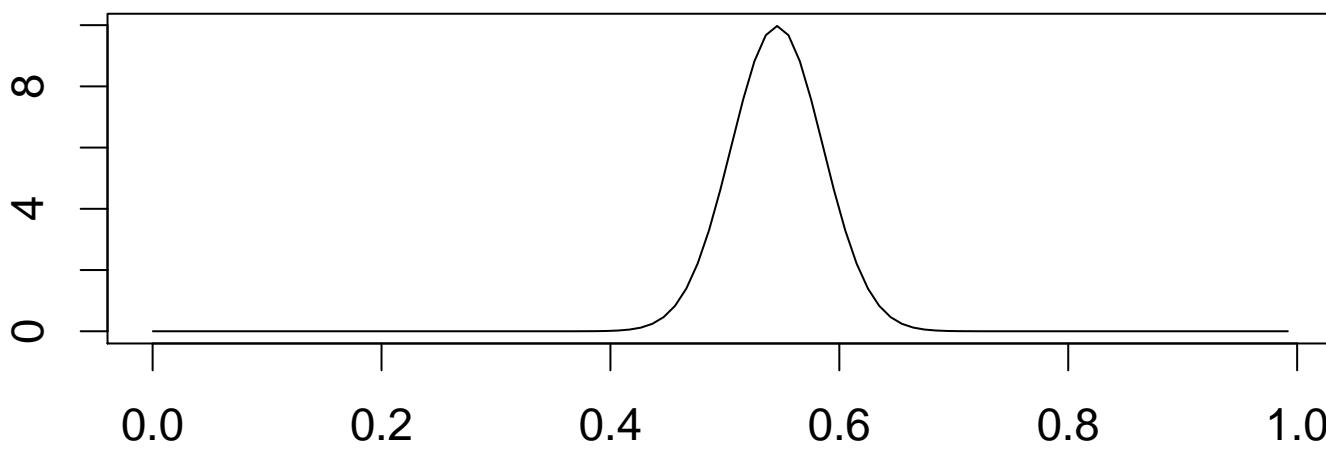
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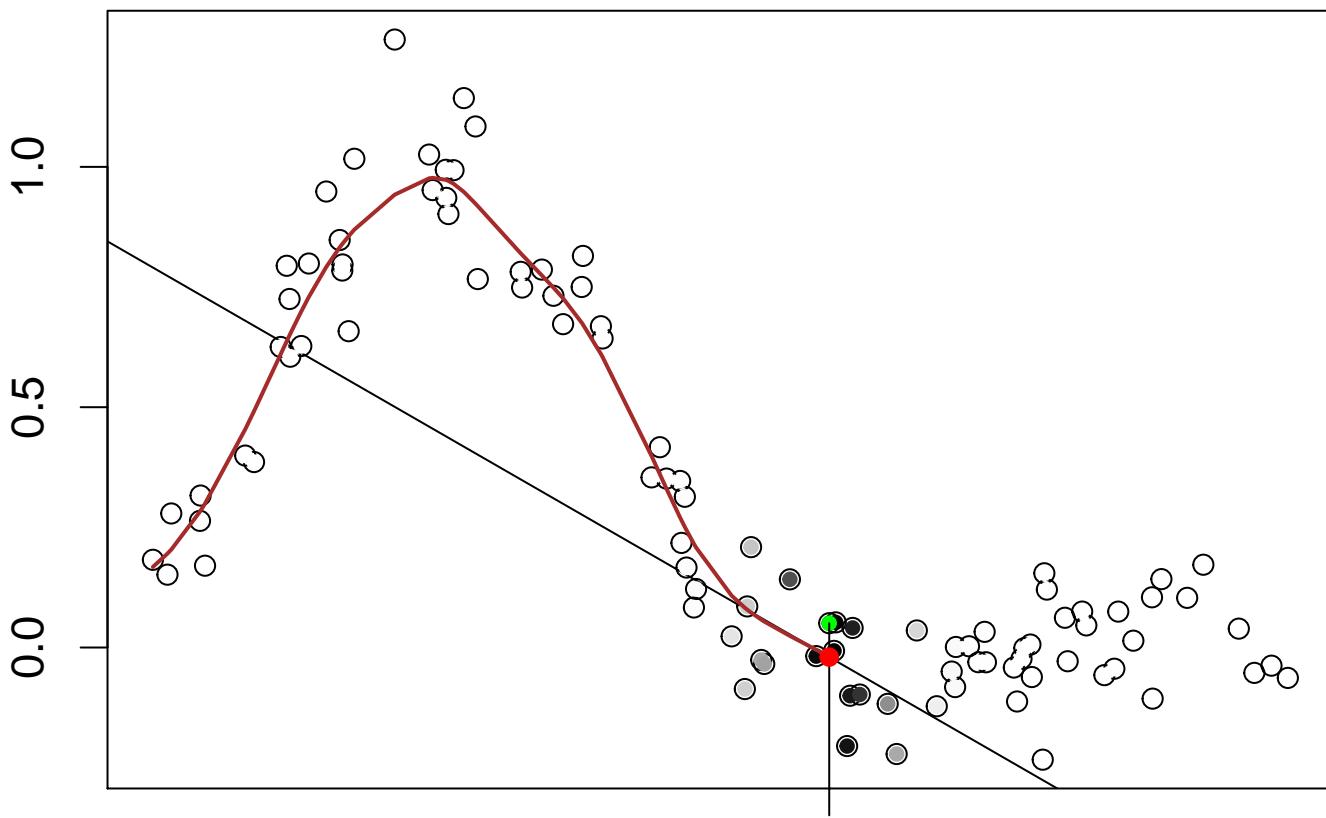
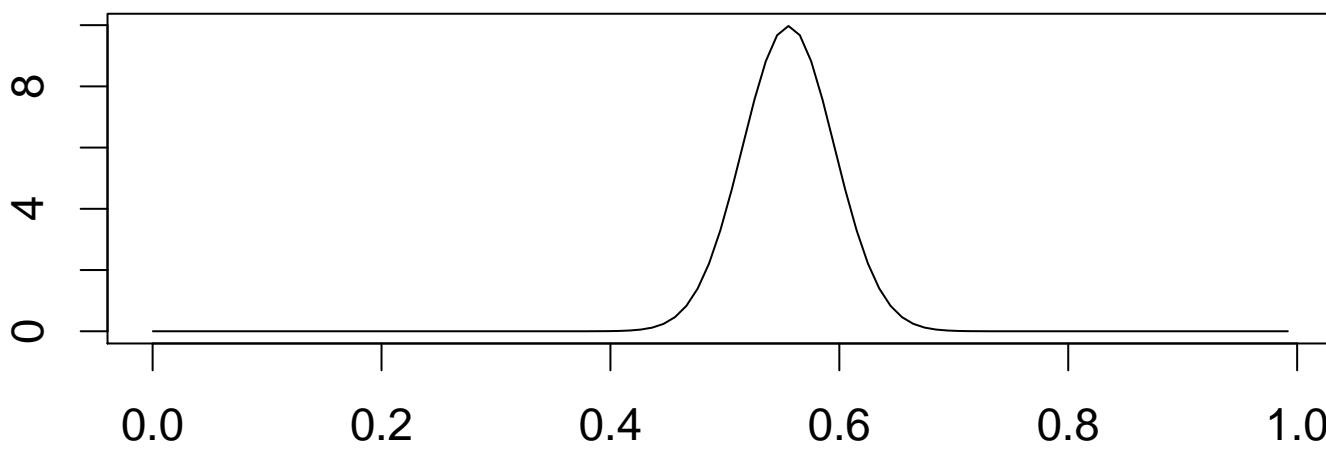
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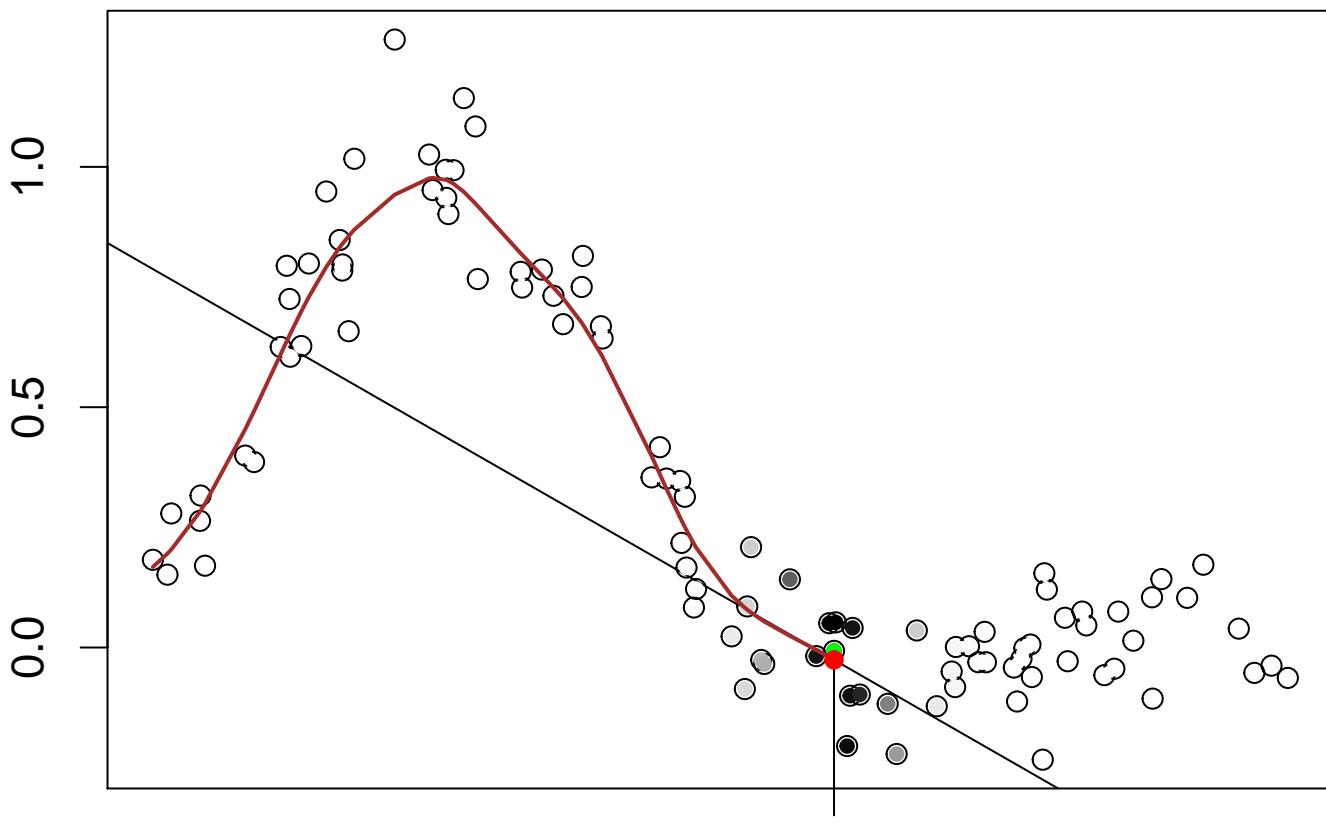
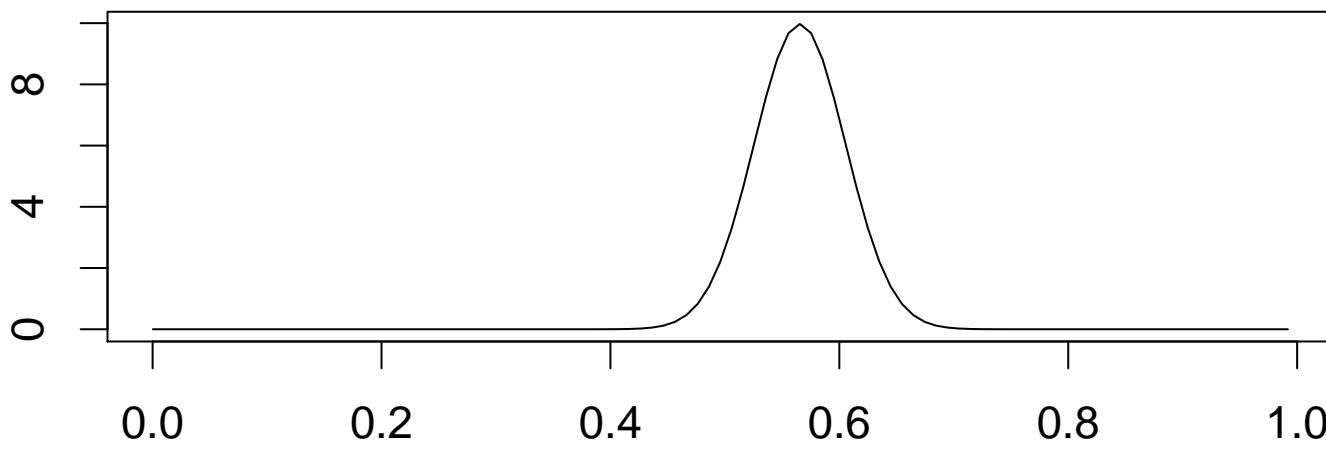
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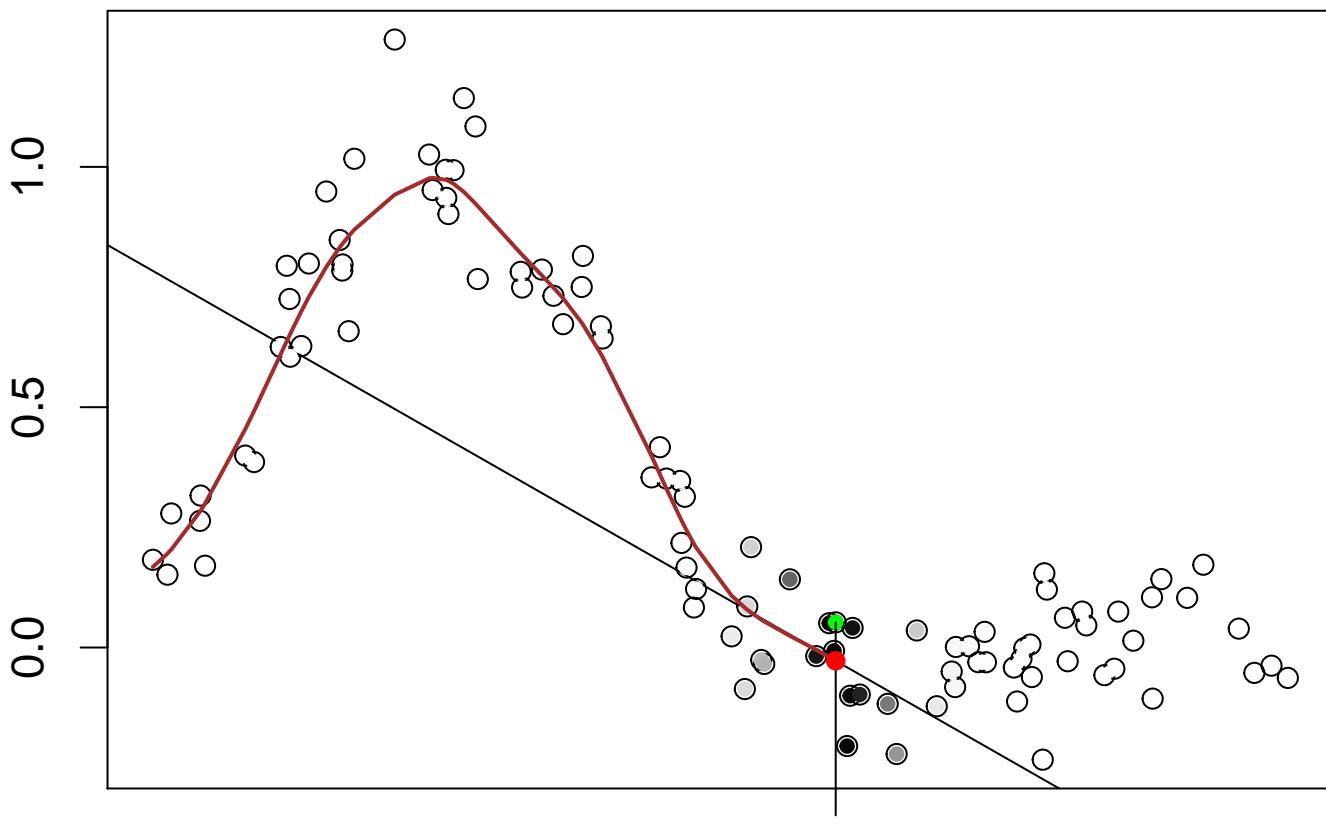
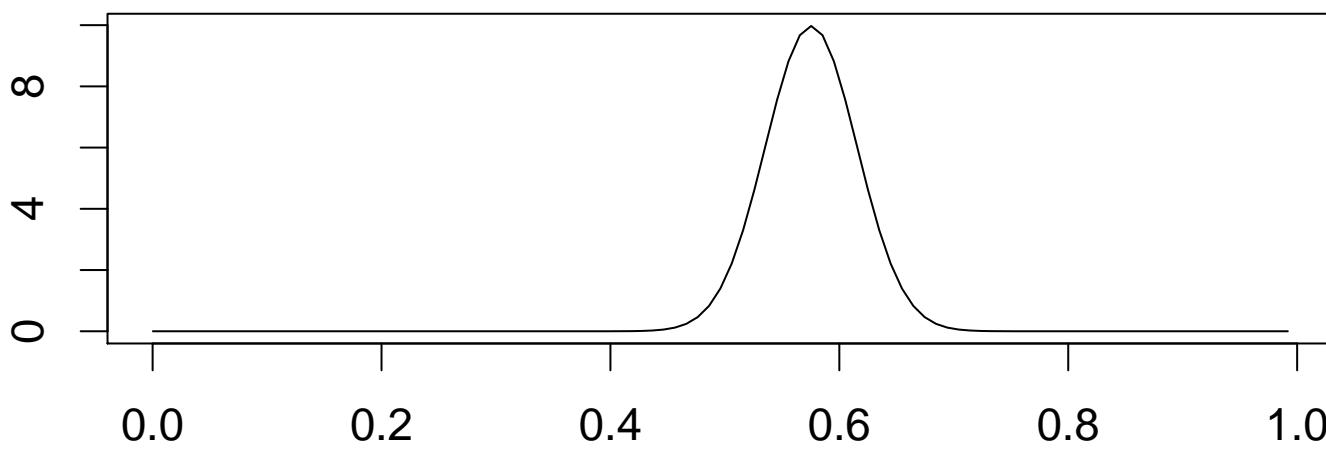
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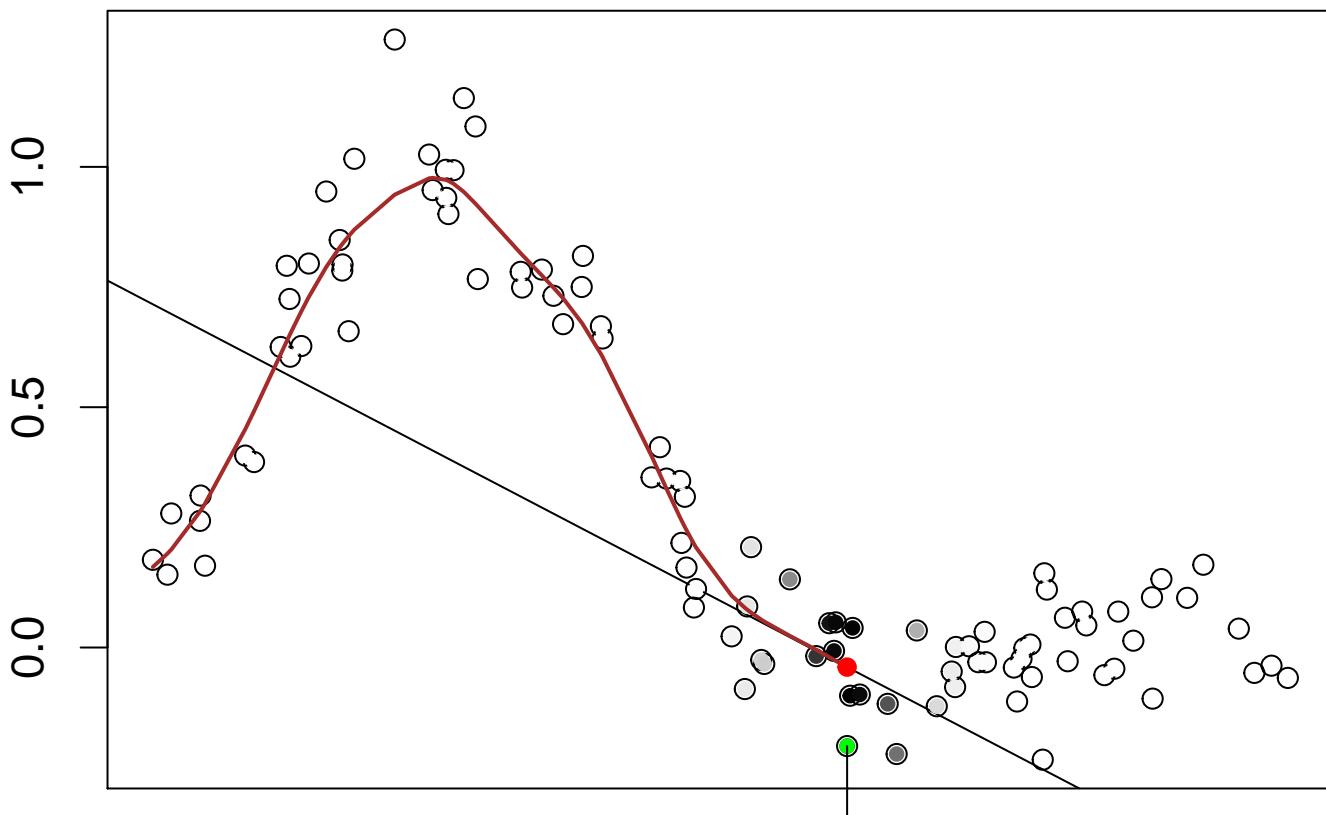
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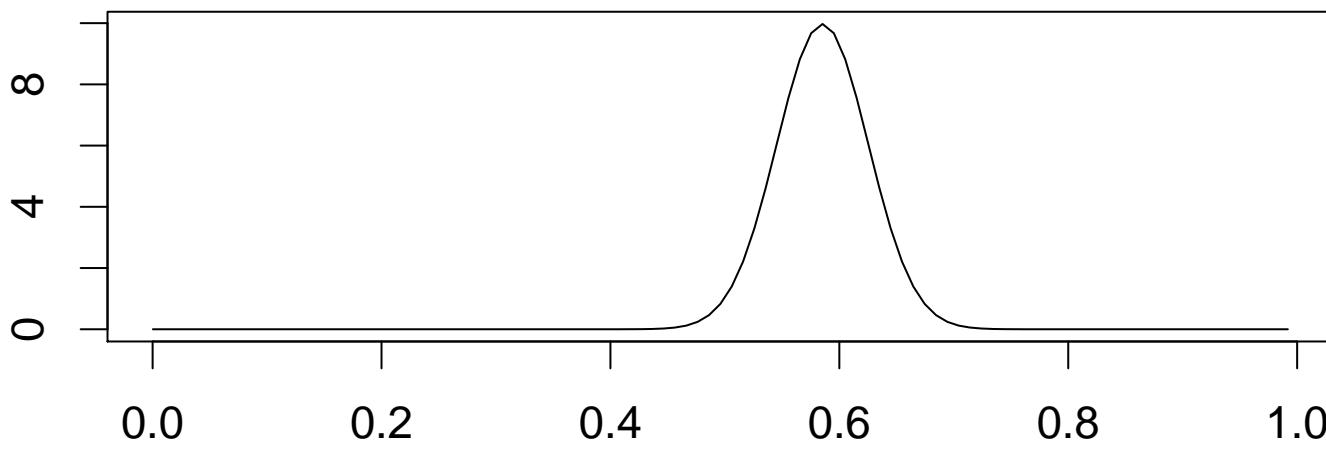
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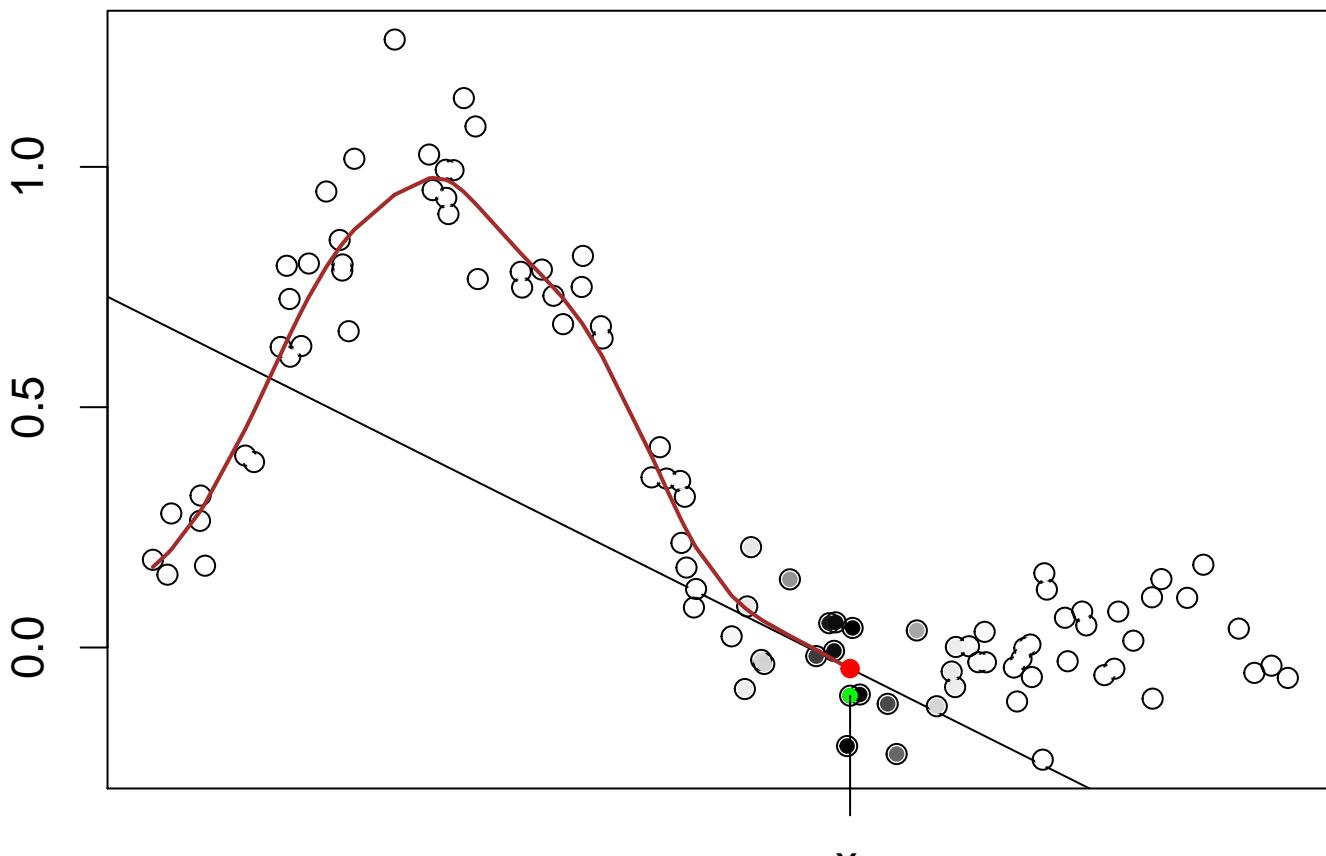
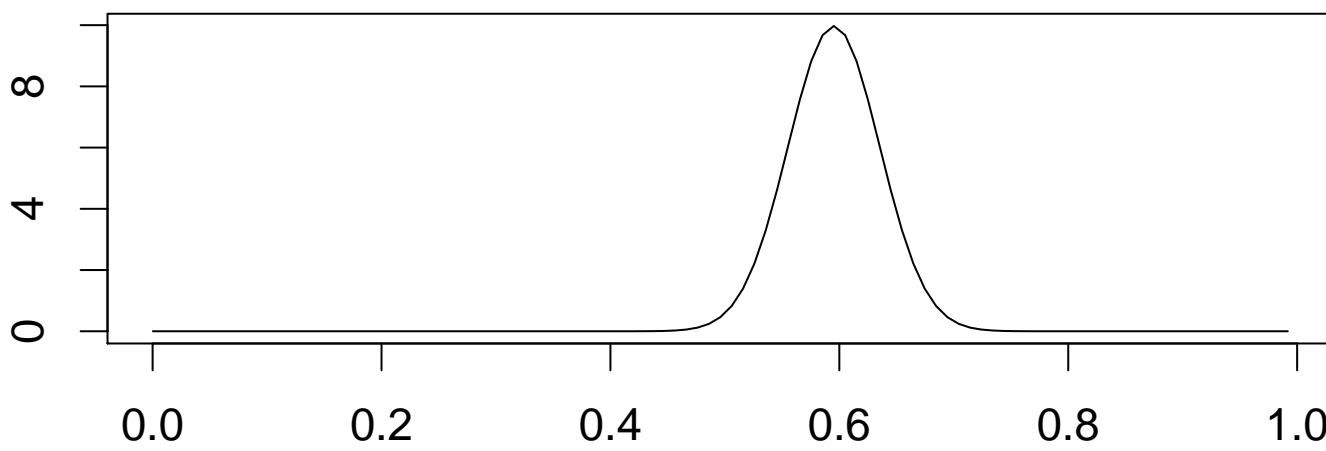
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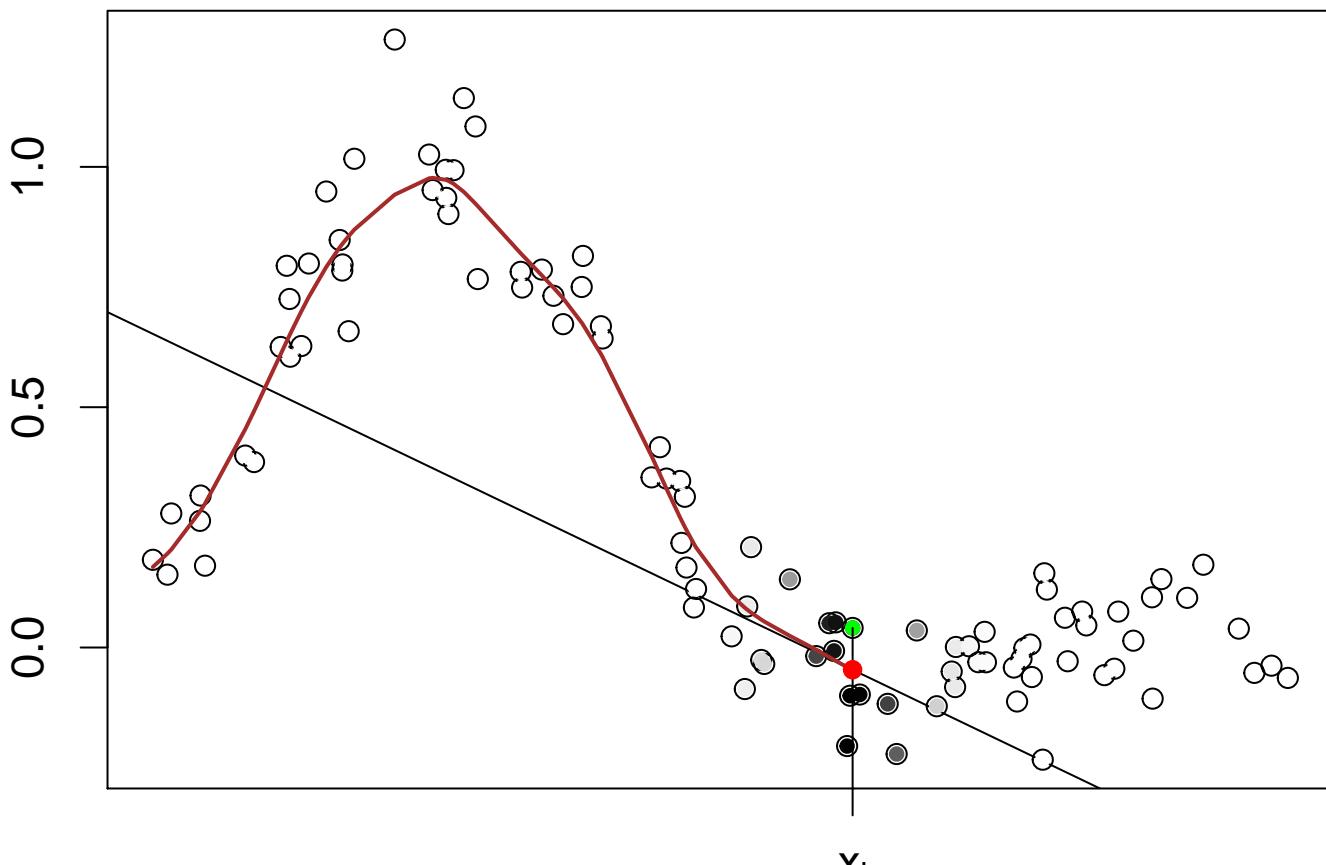
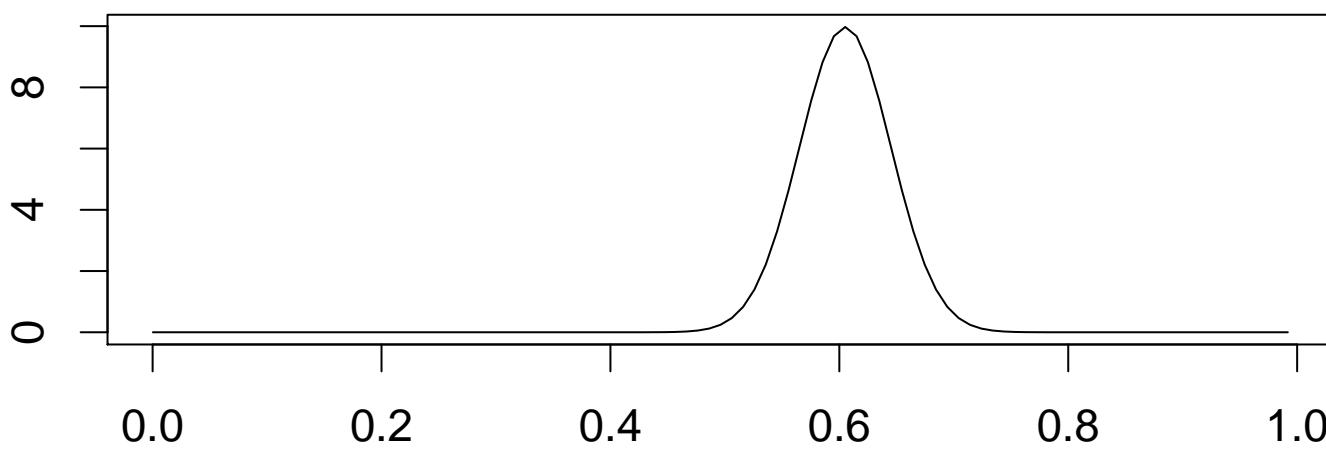
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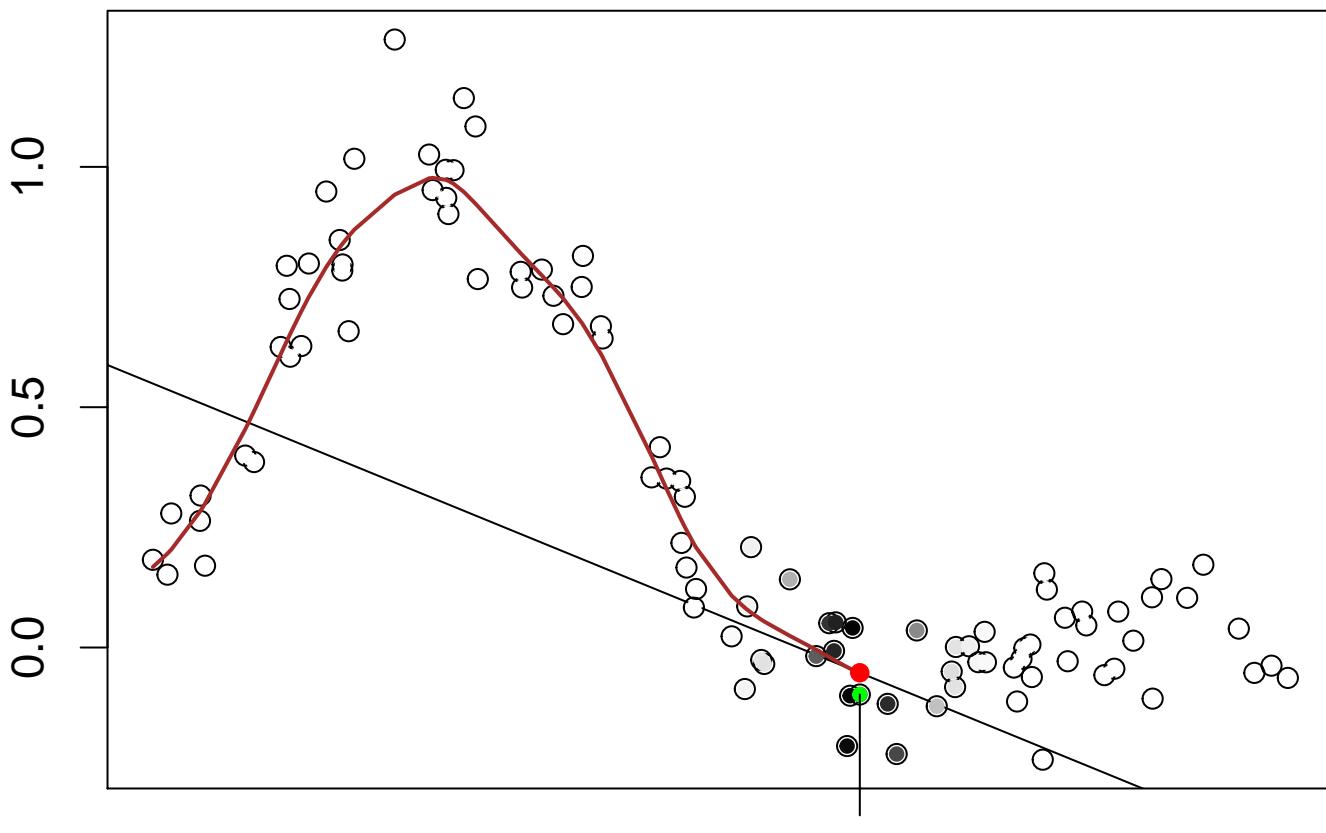
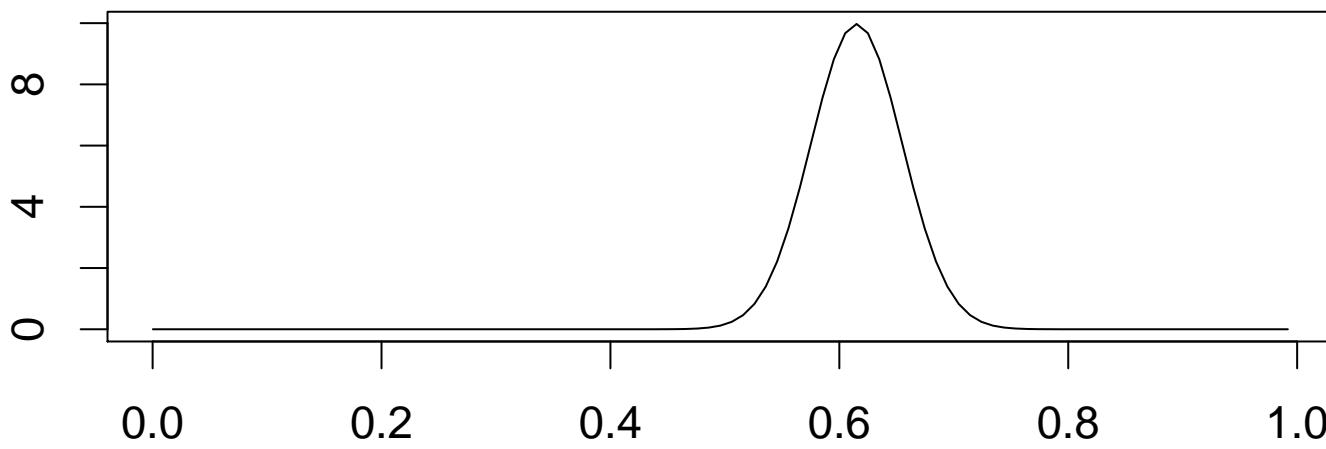


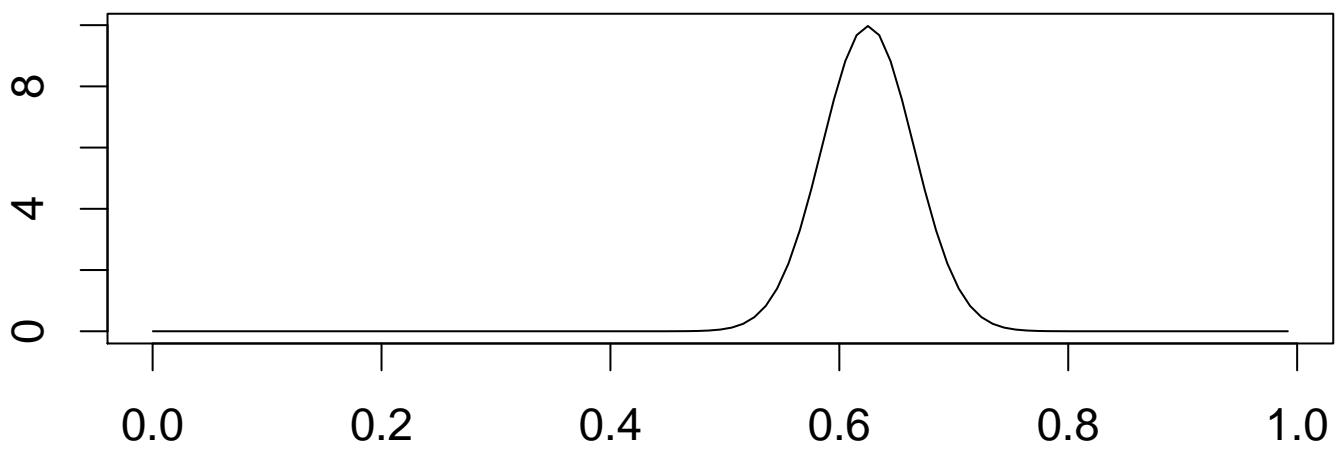
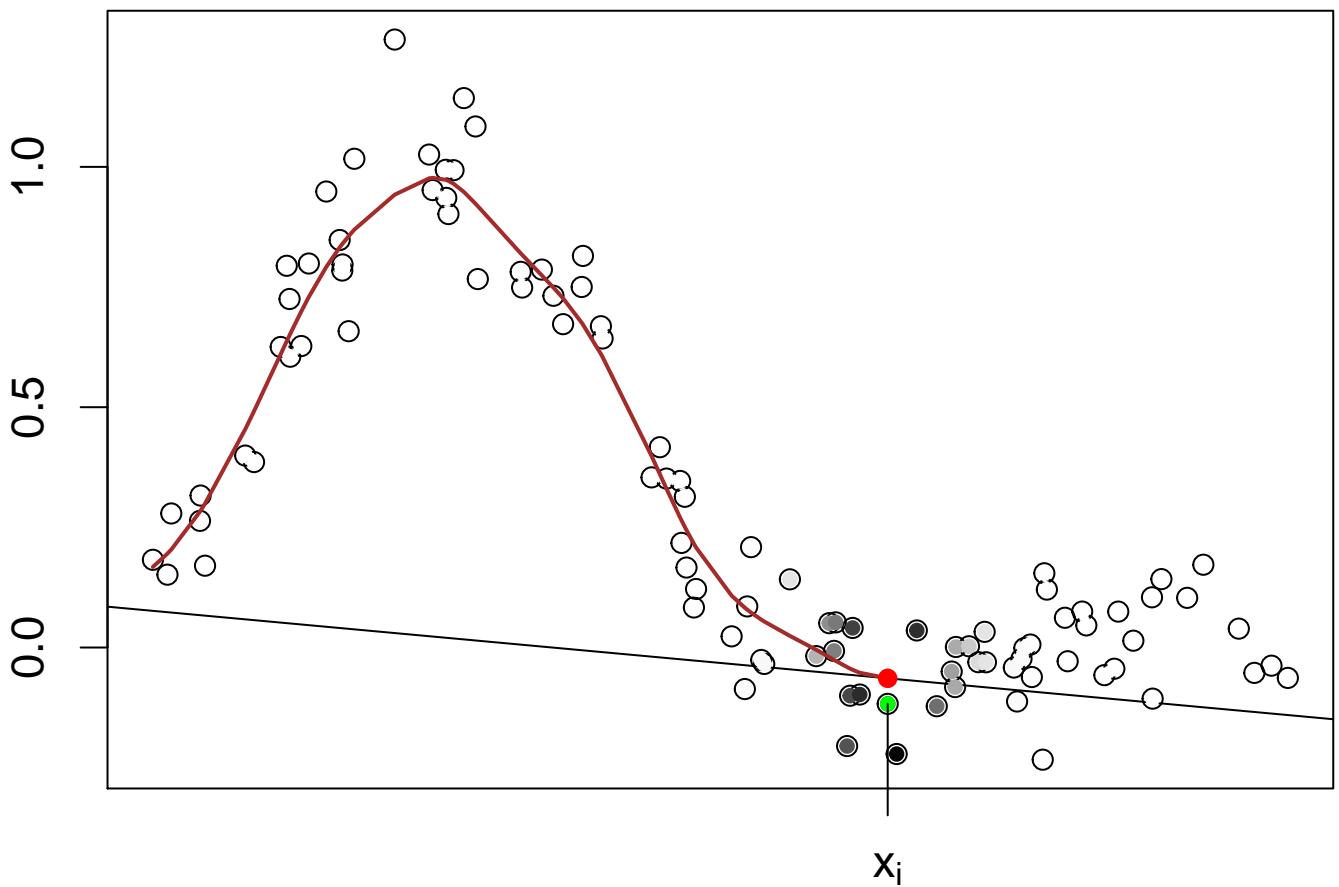
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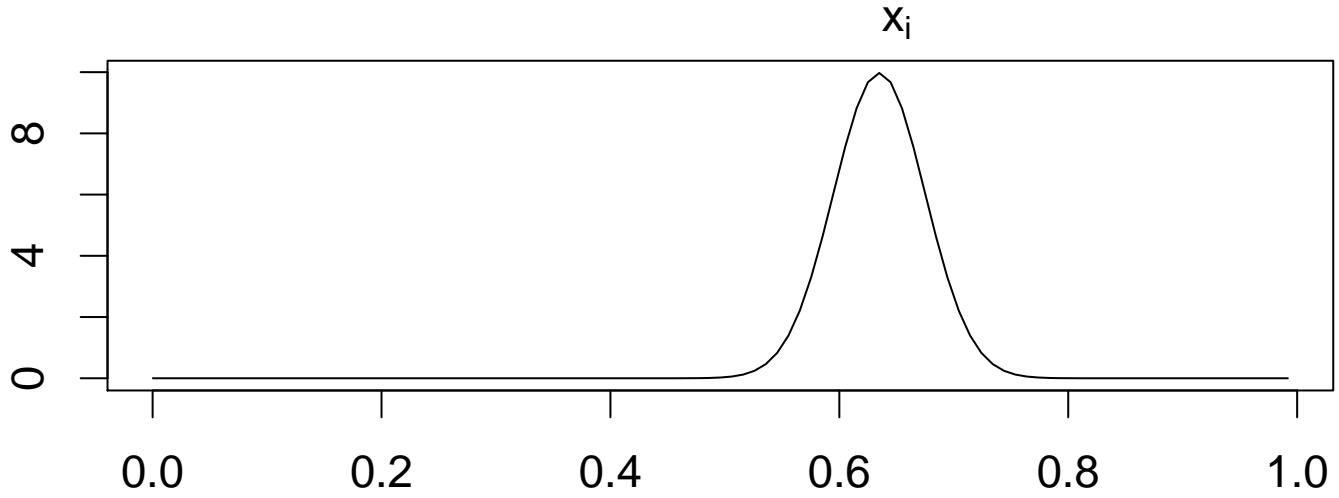
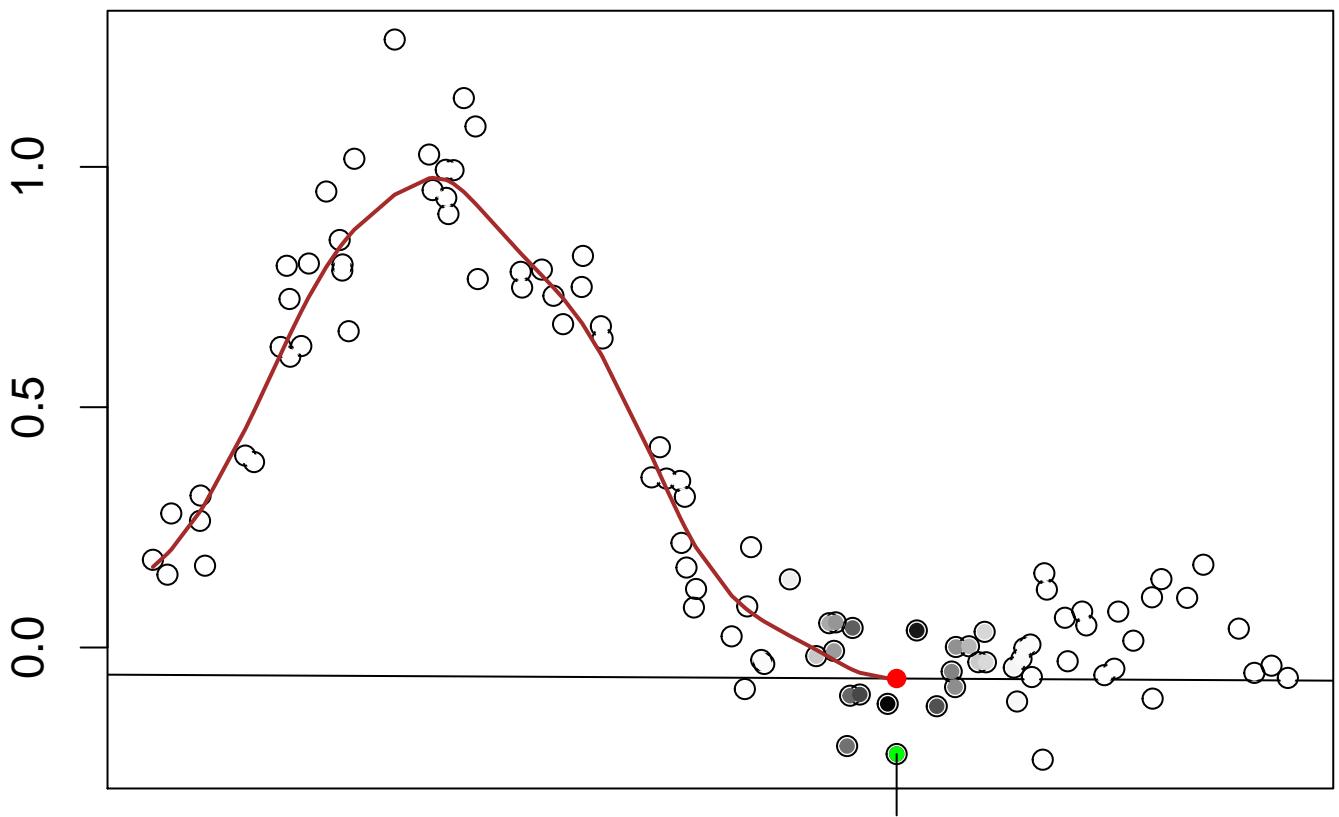
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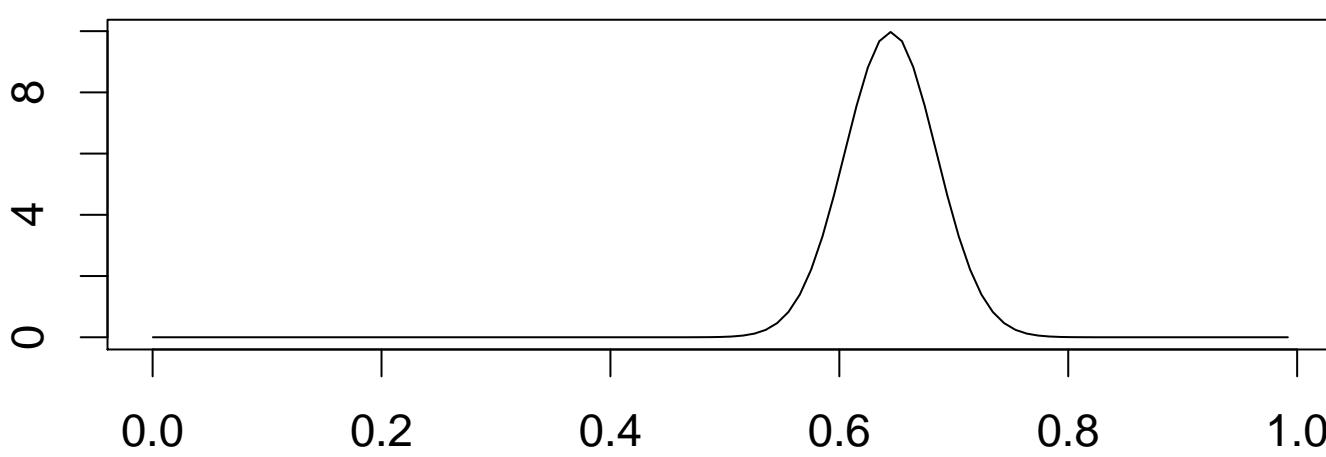
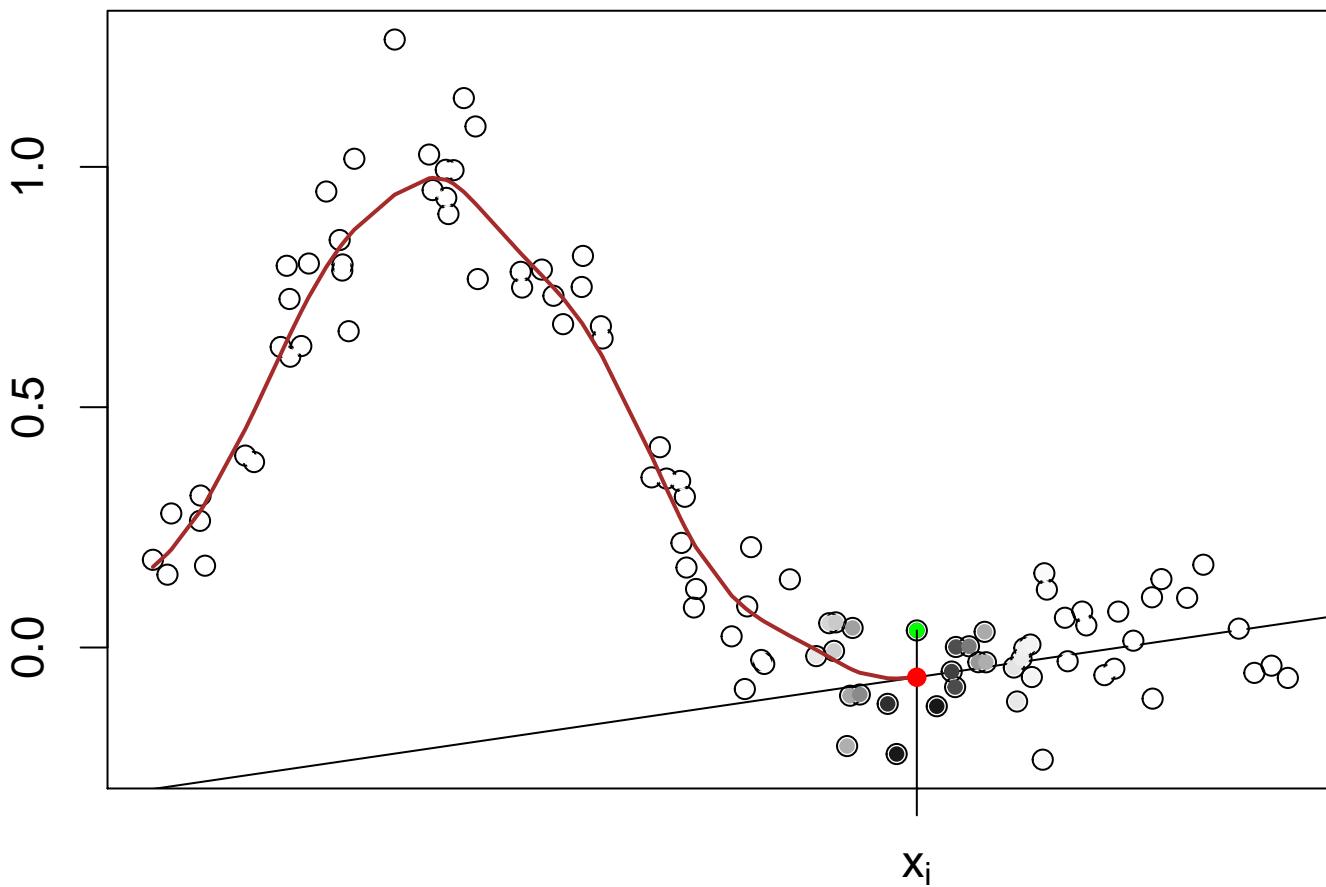
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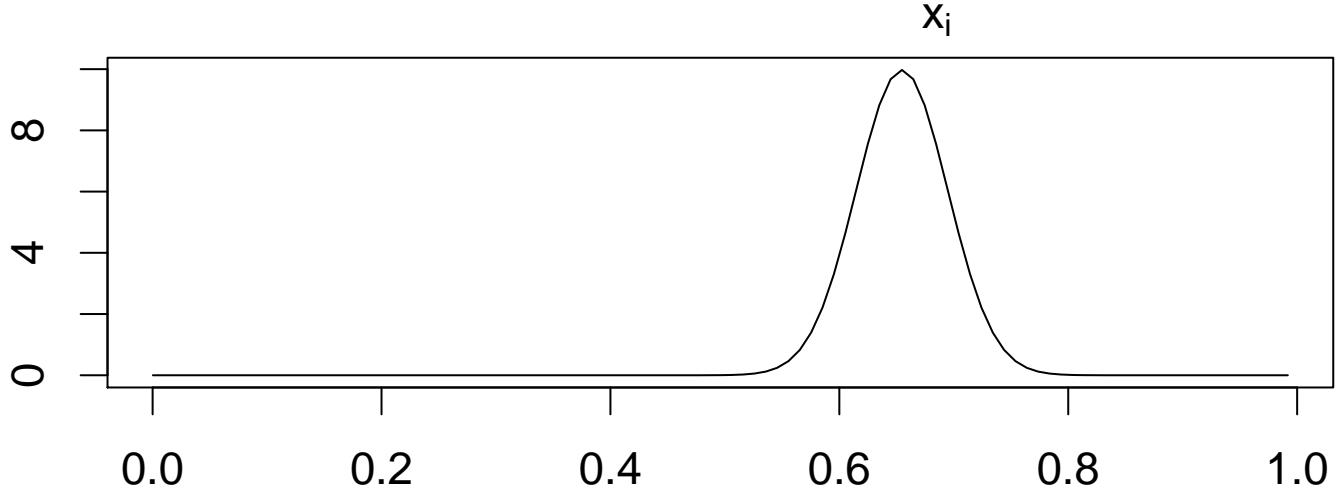
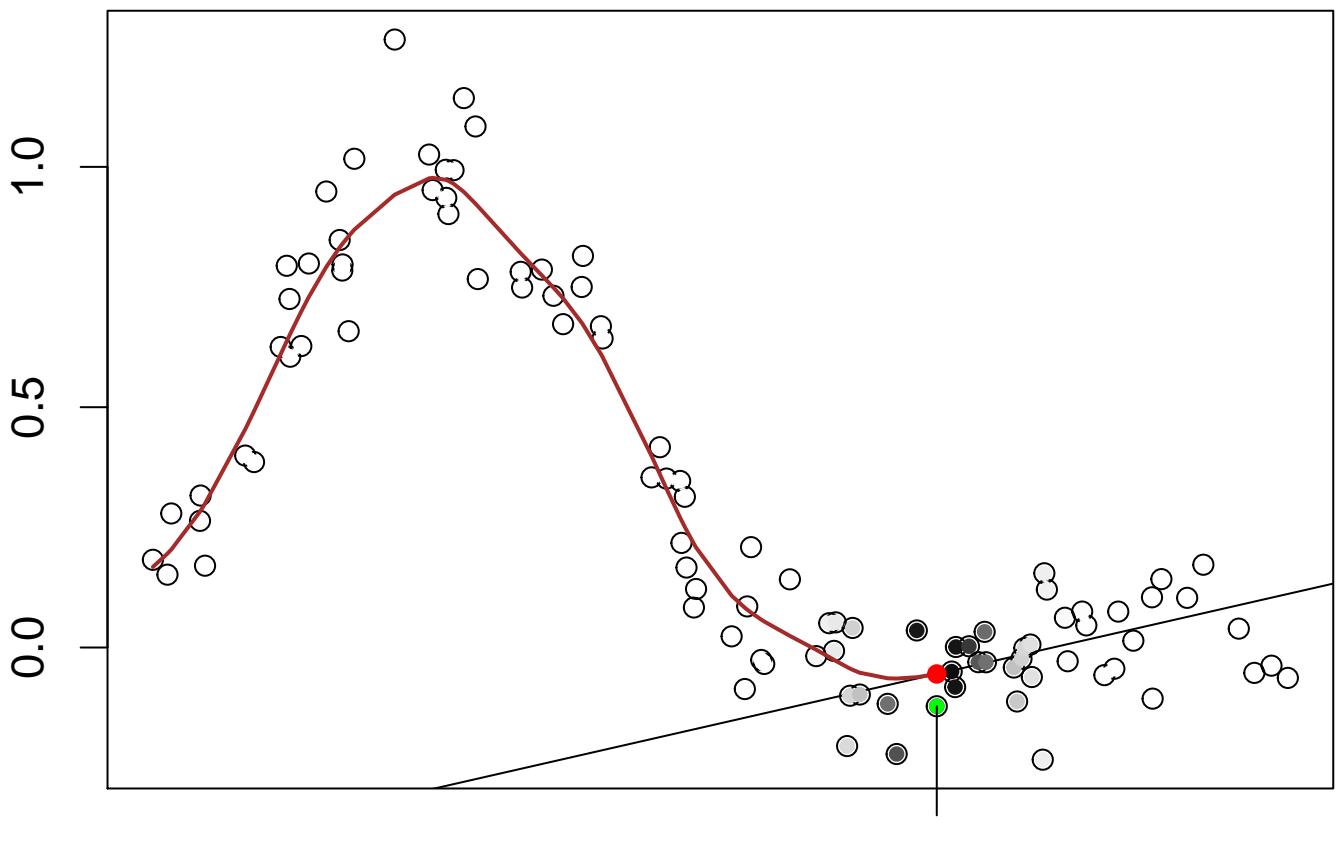
 x_i  x_i

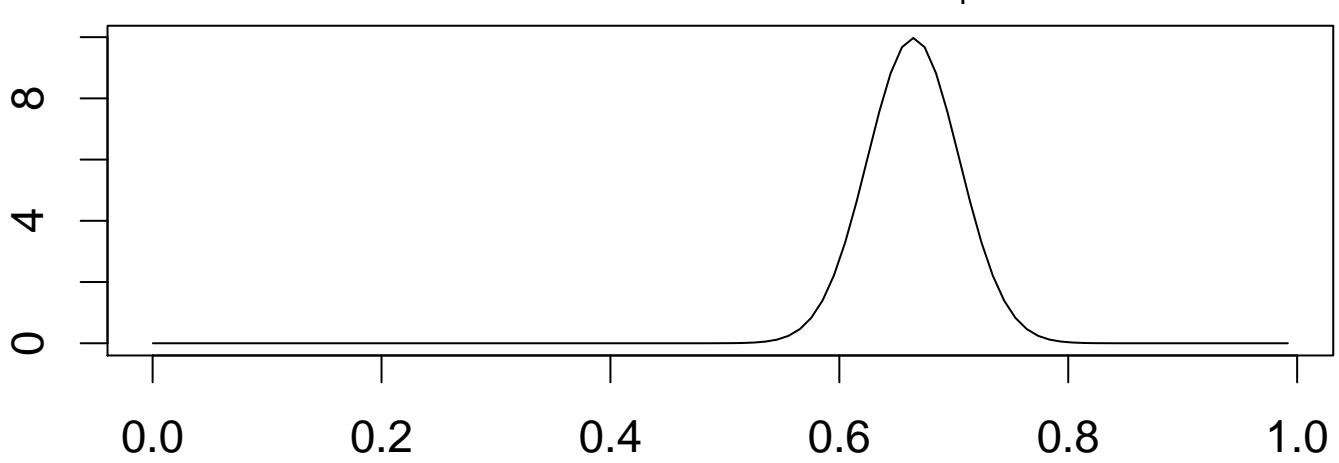
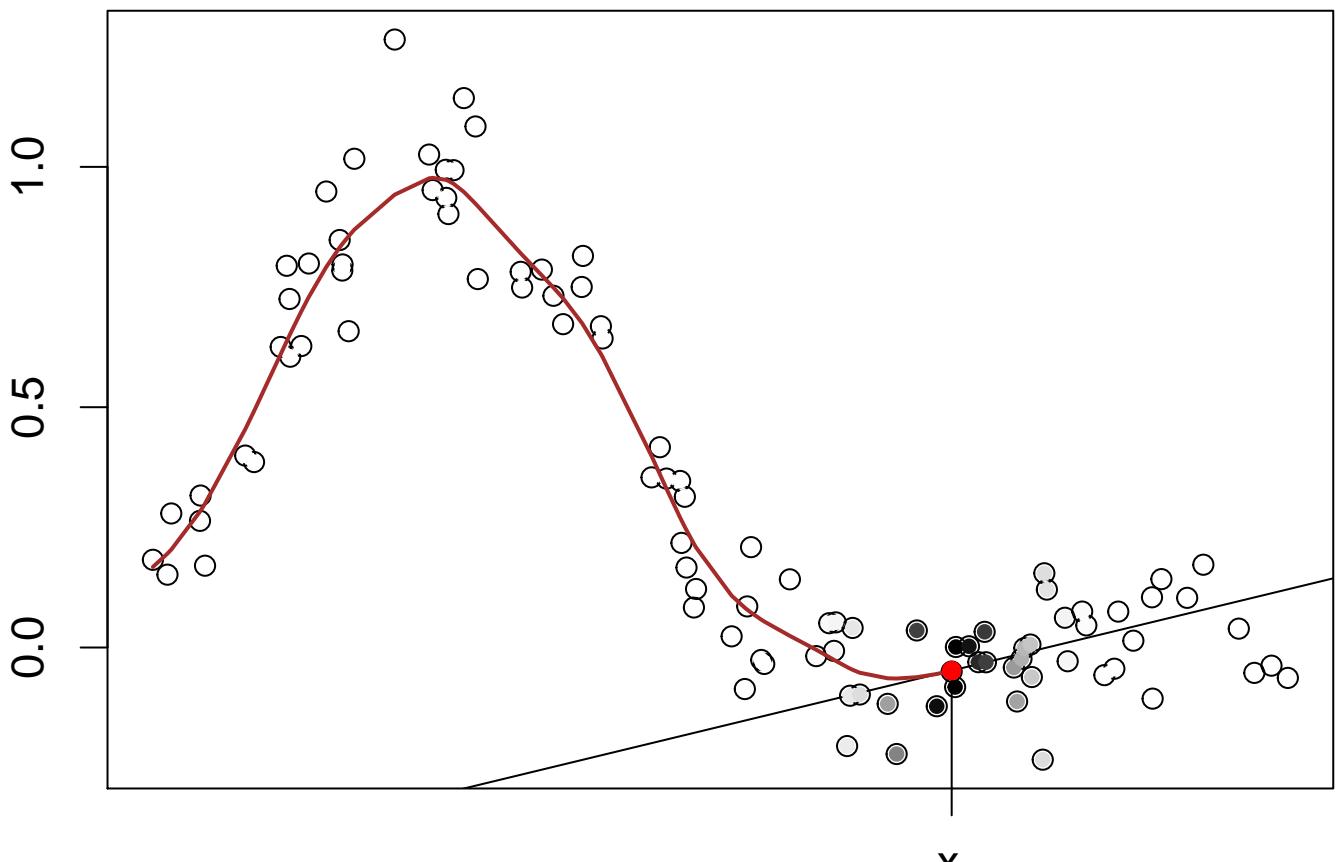
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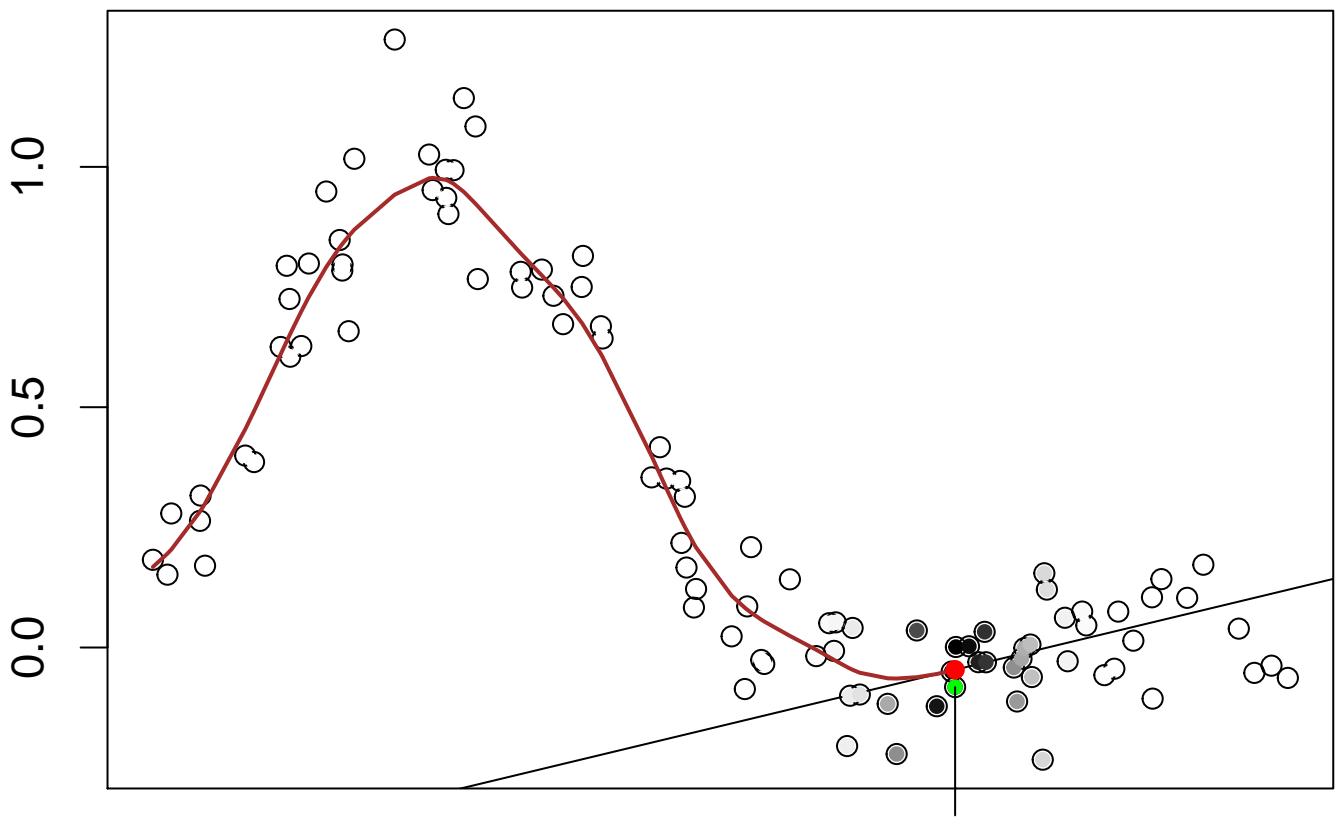
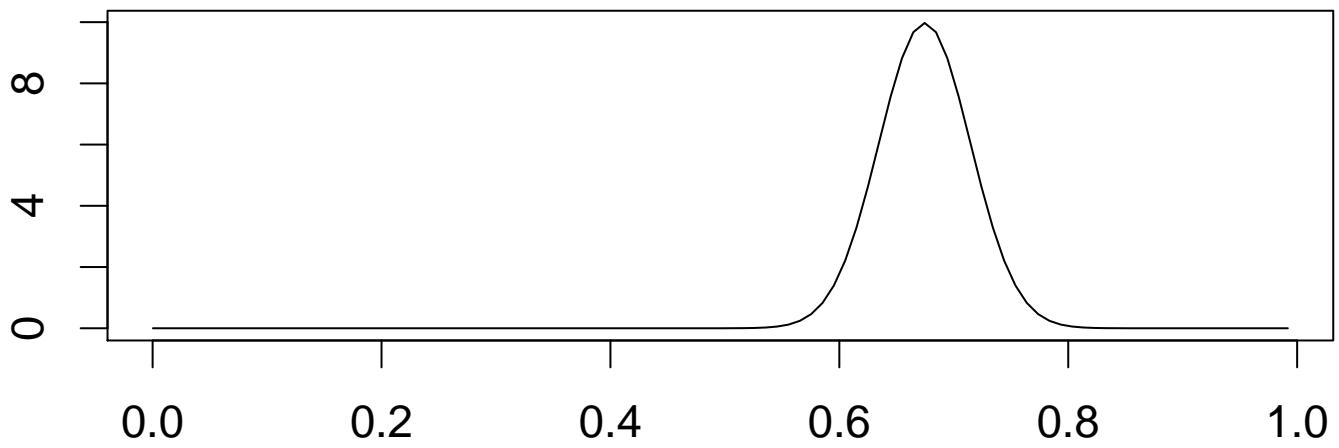










 x_i 

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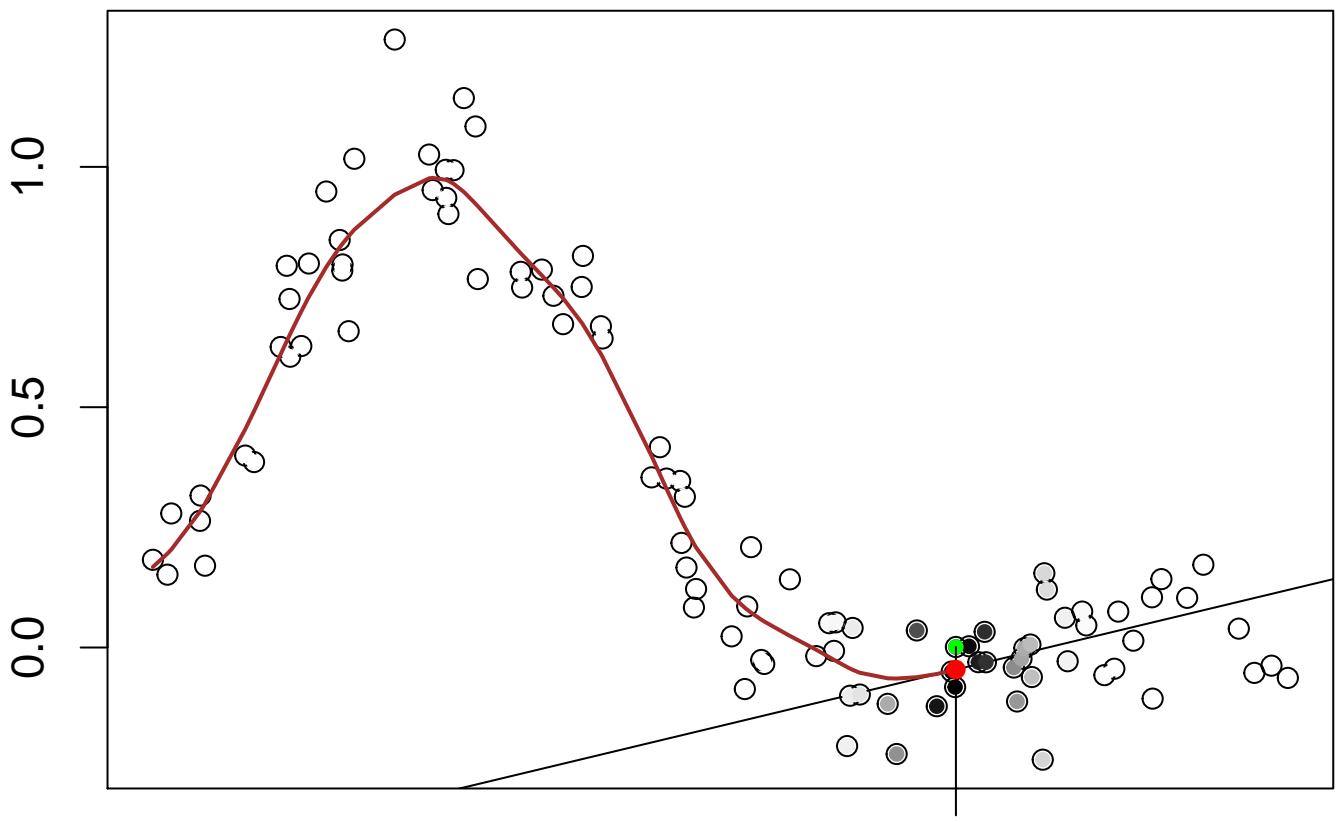
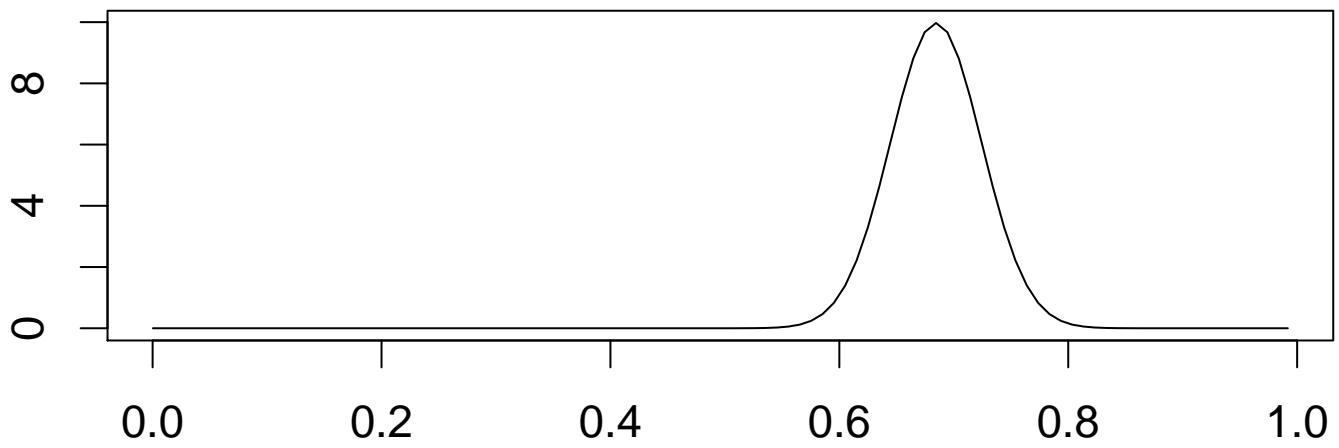
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0.4

0.6

0.8

1.0

 x_i 

0.0

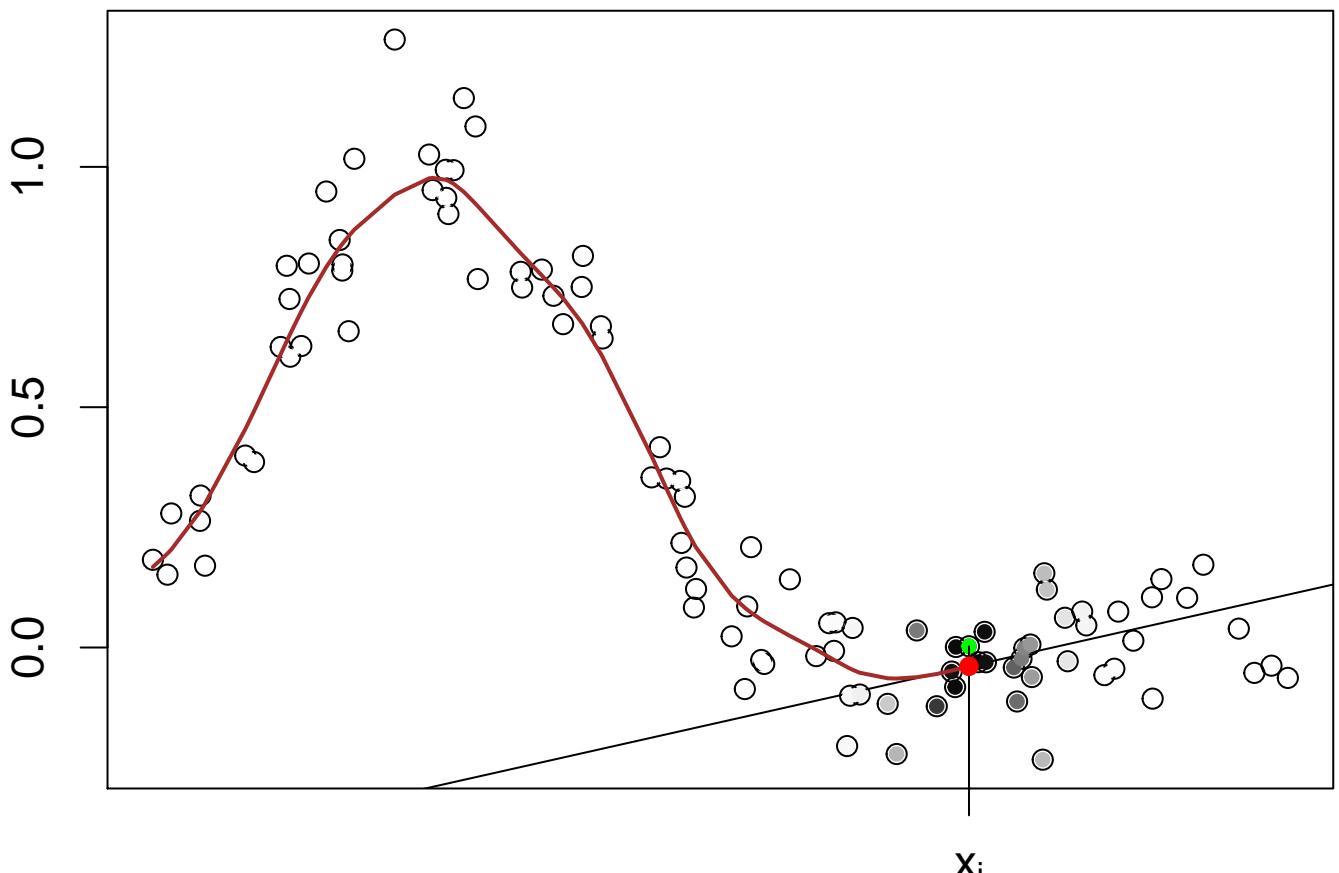
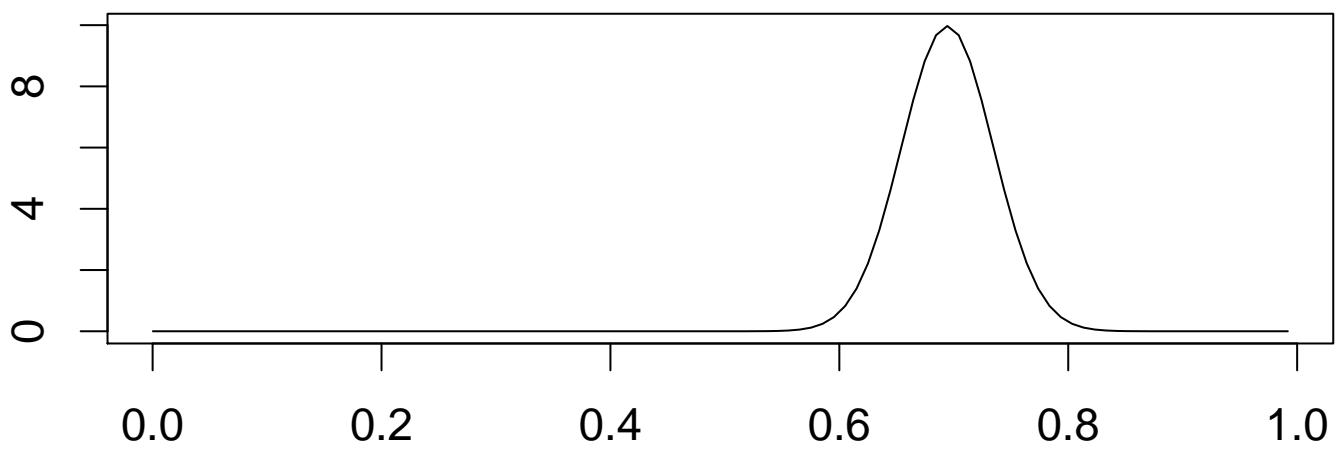
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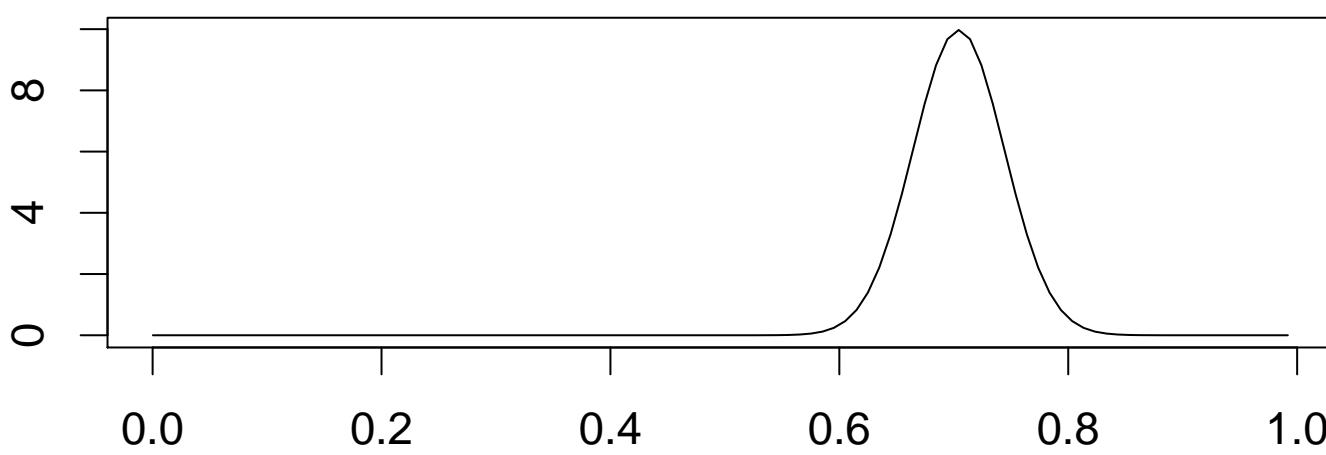
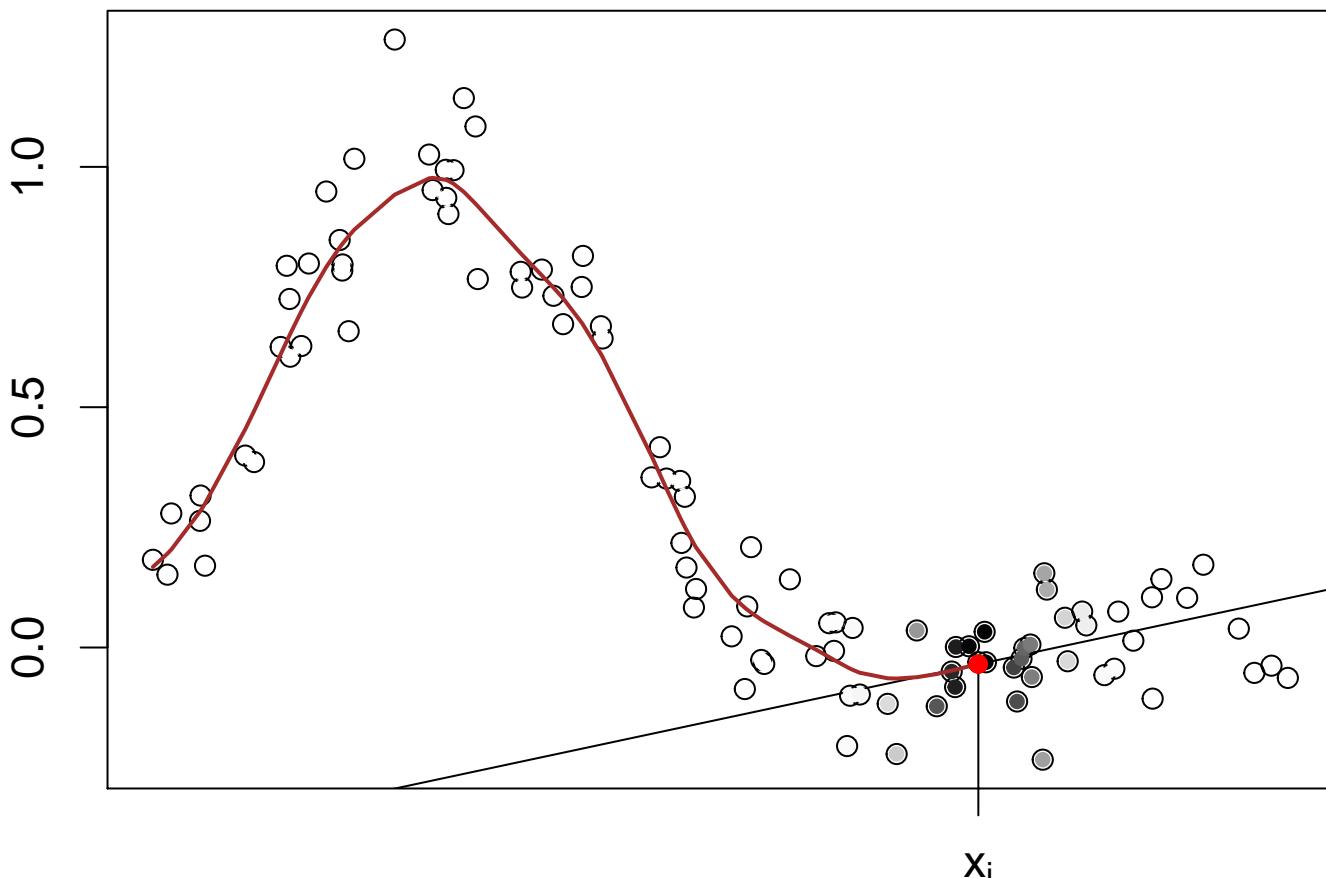
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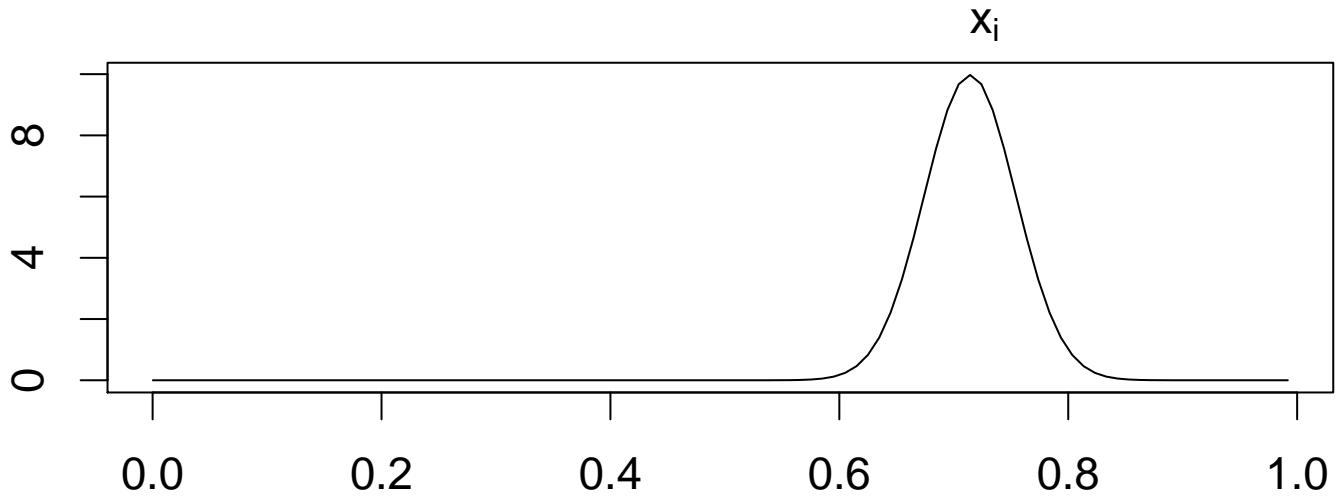
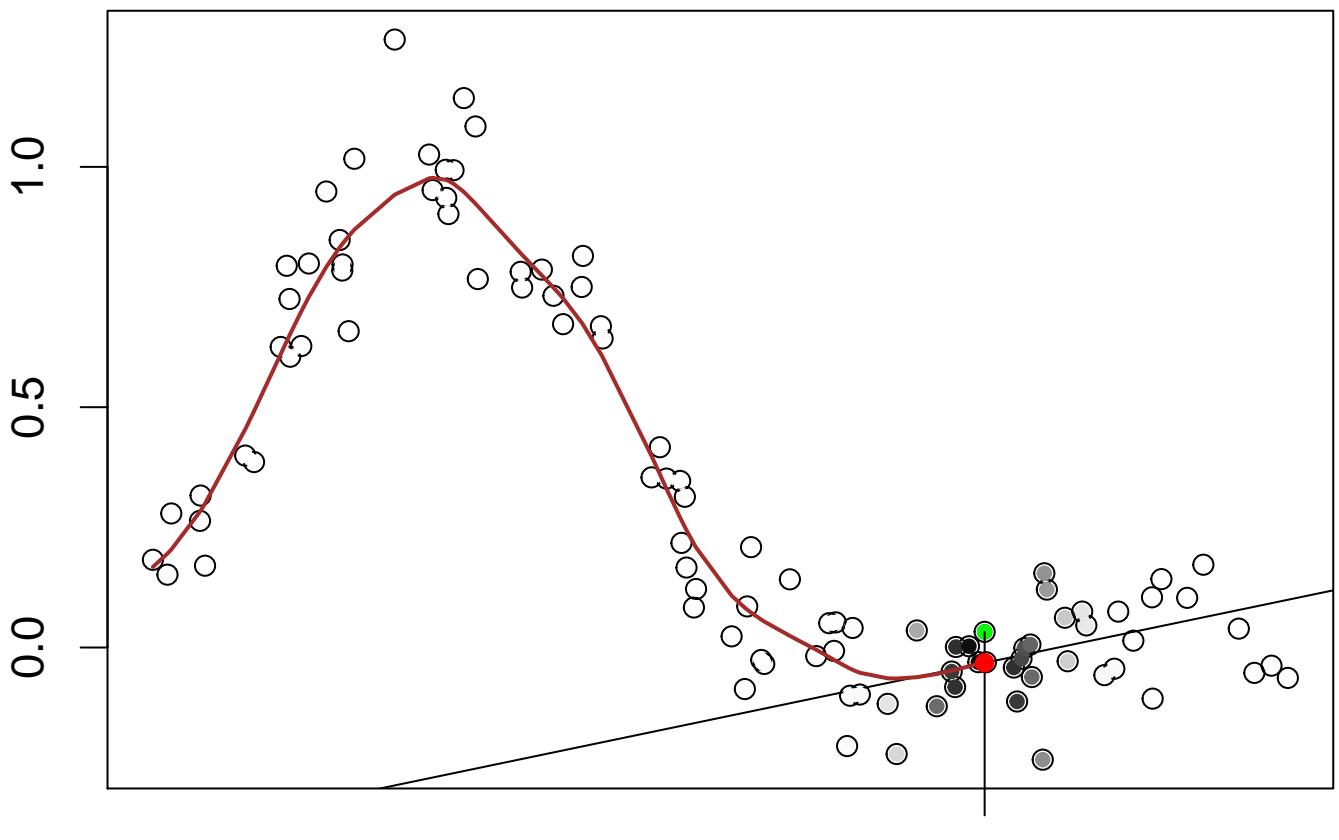
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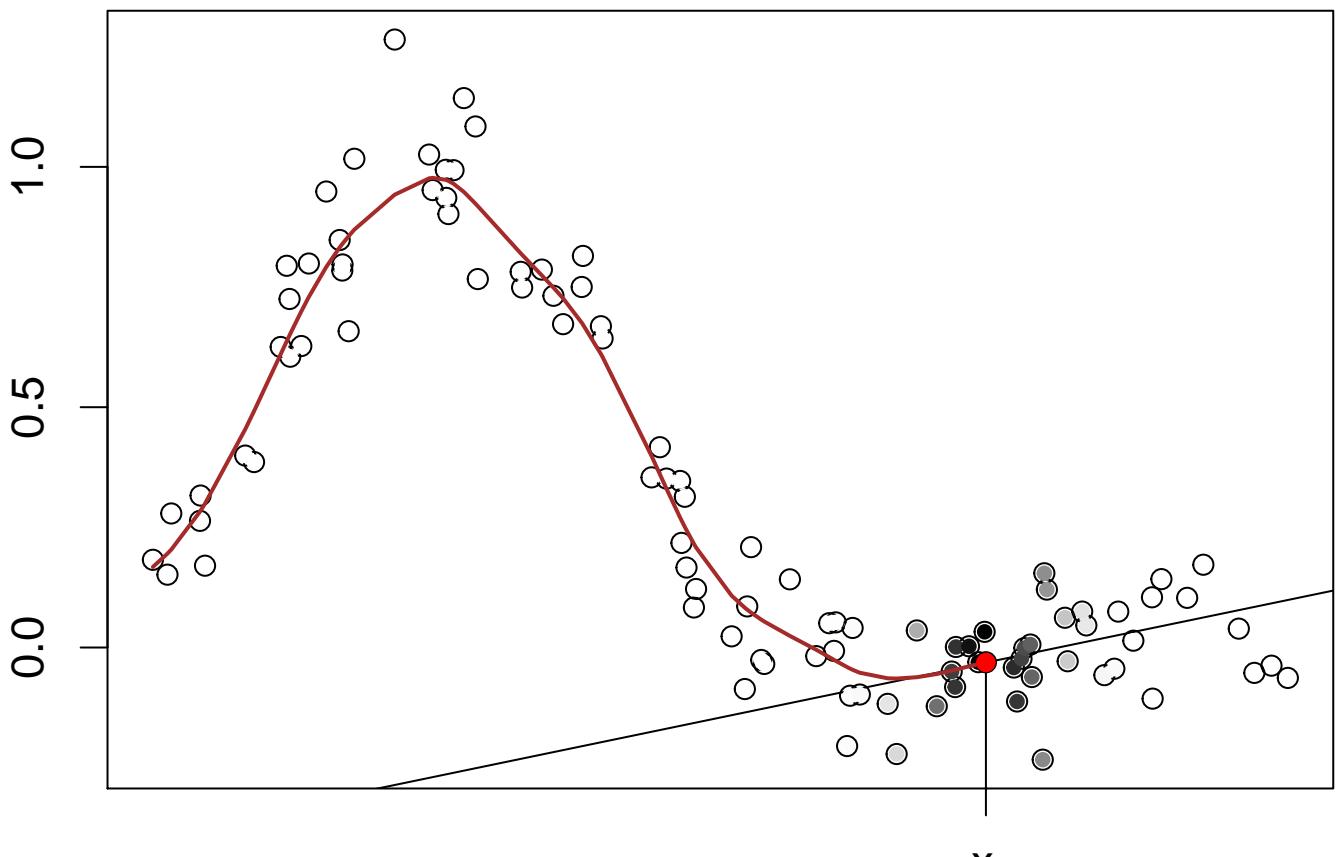
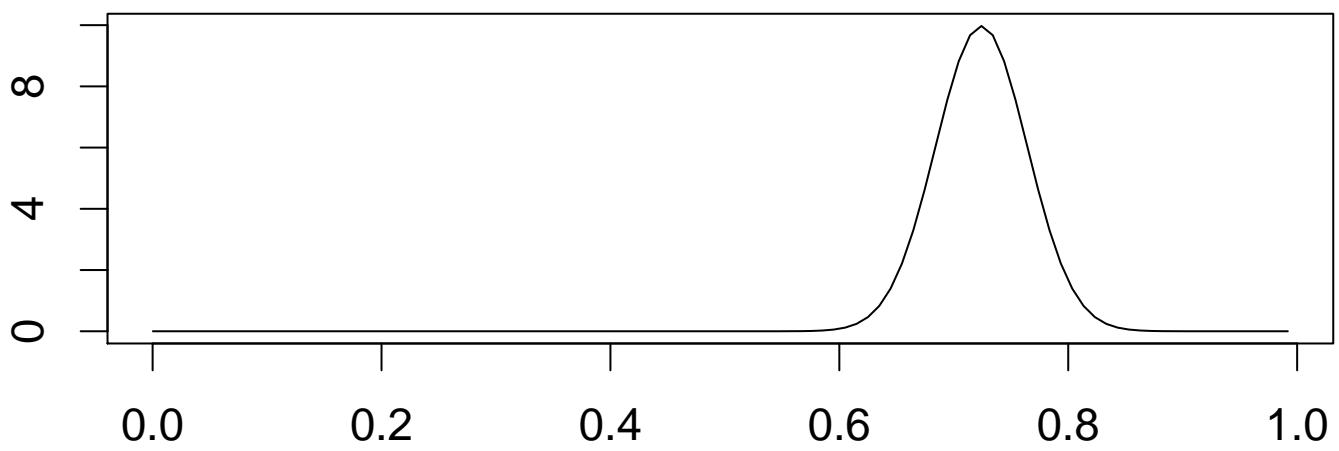
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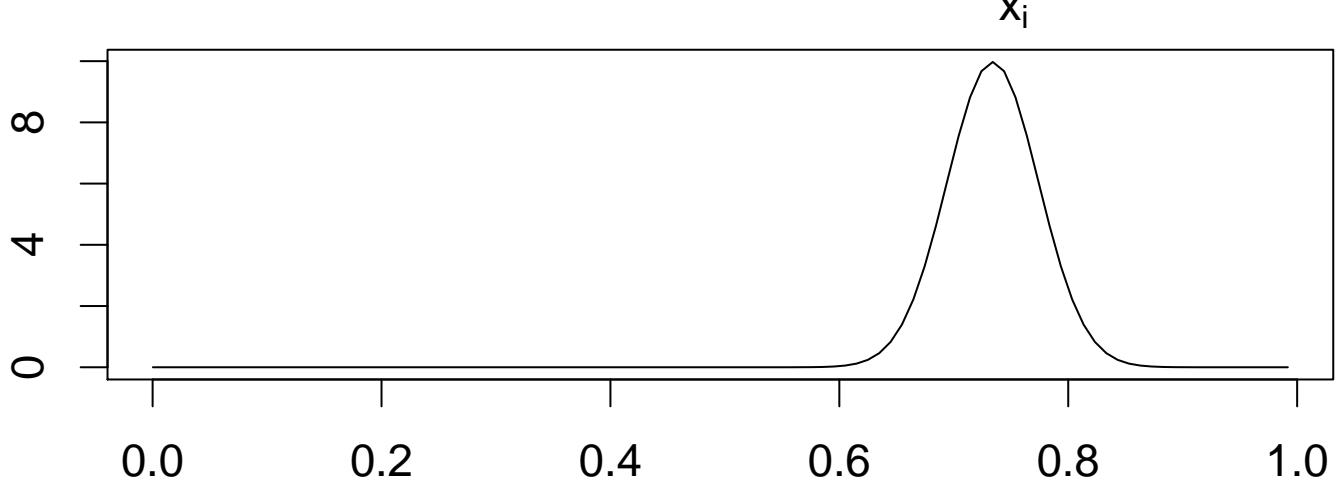
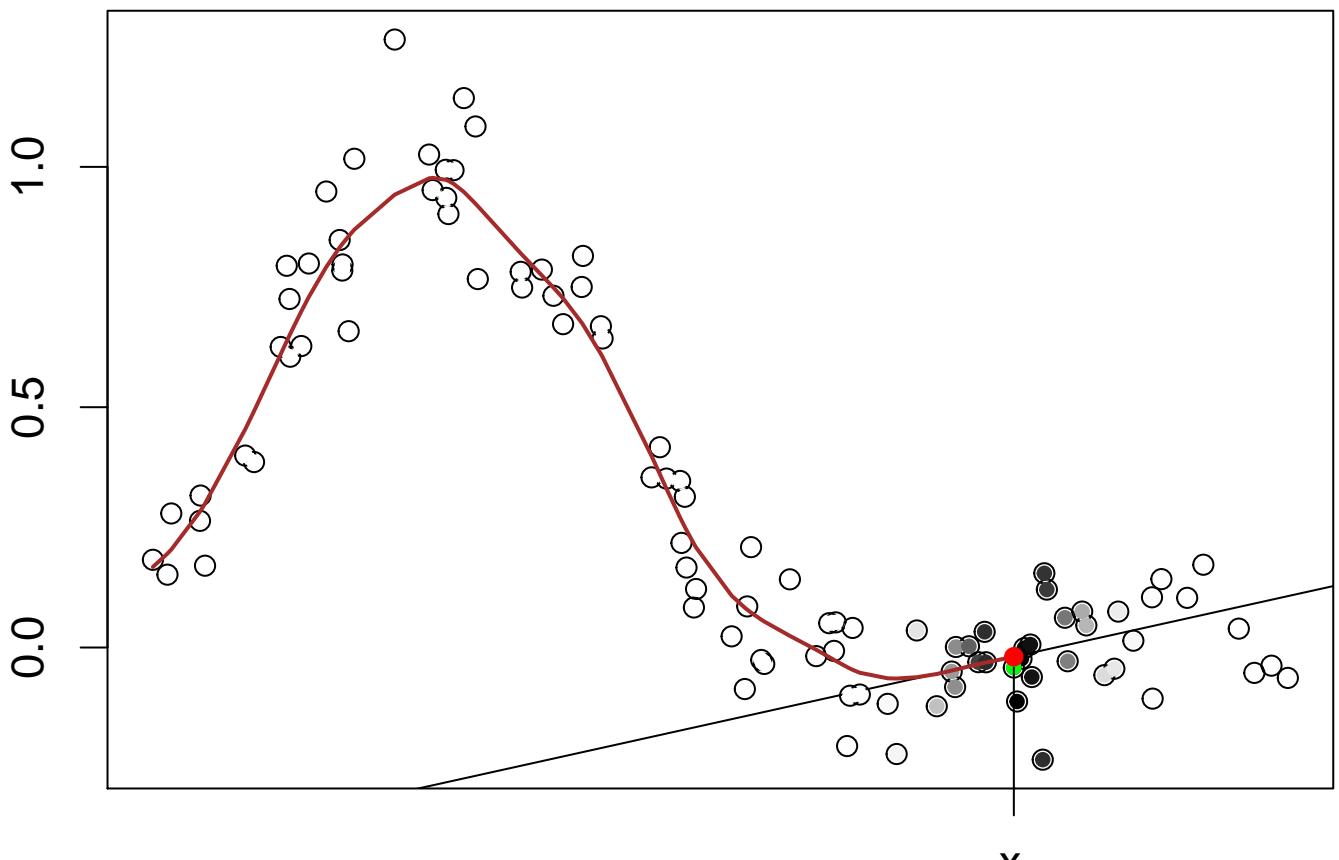
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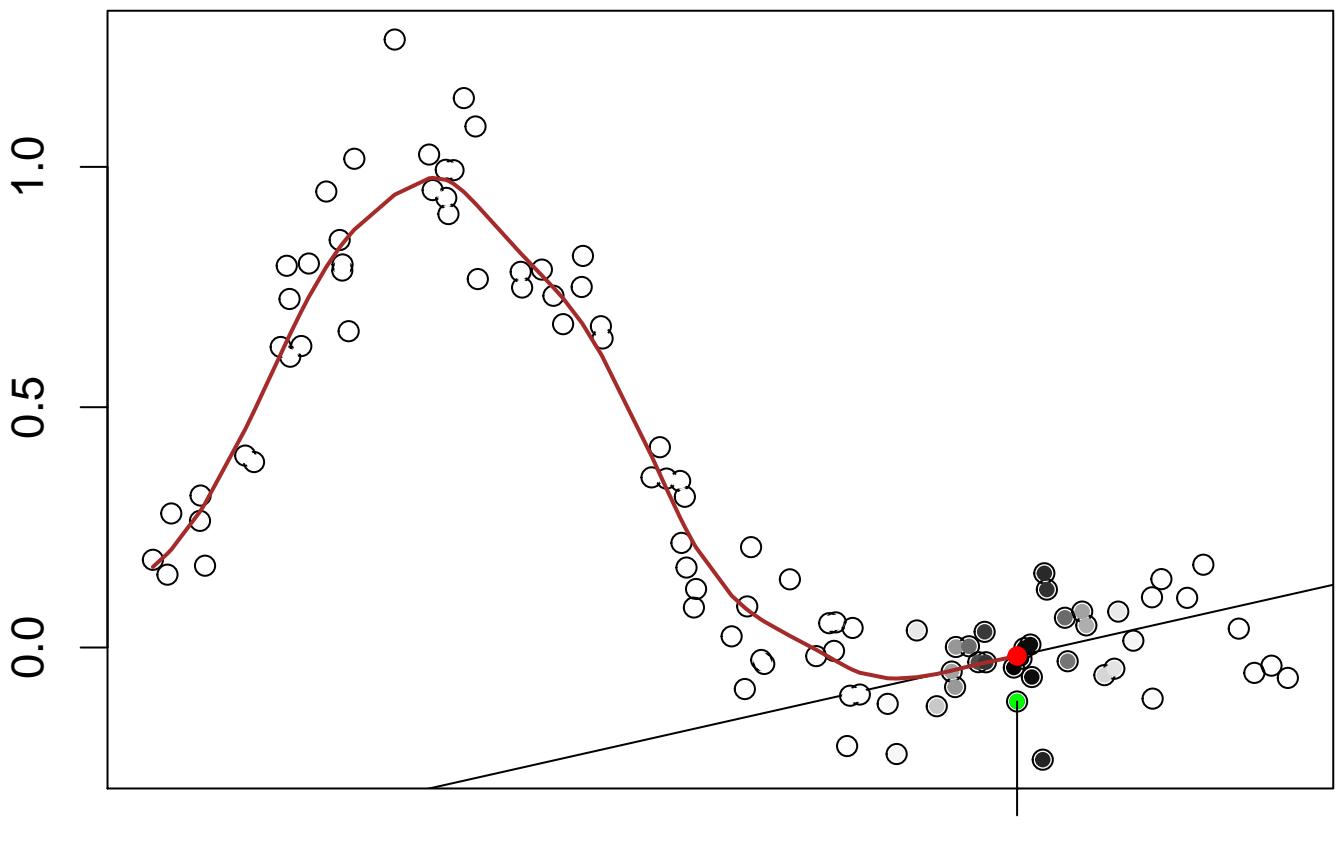
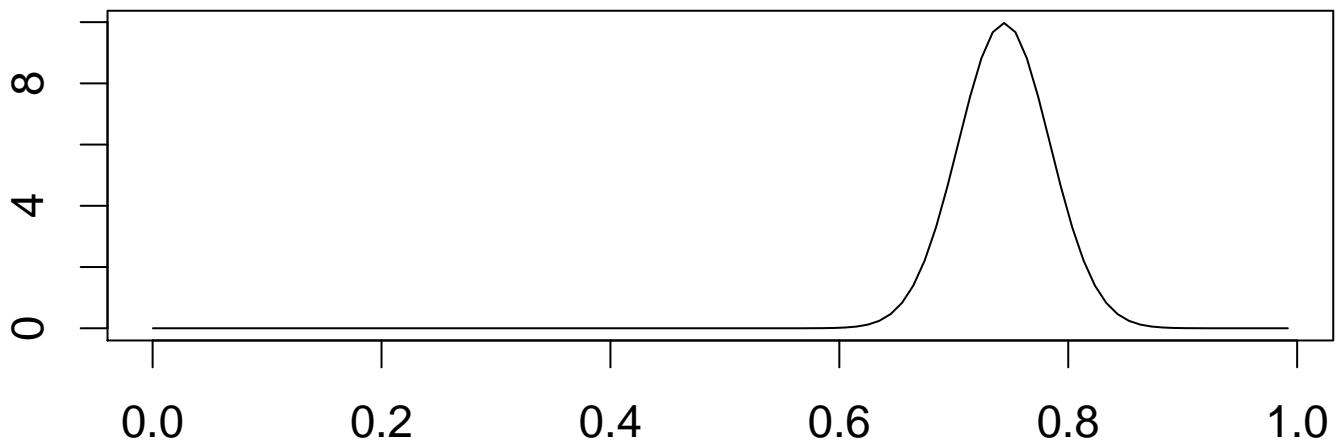
 x_i  x_i

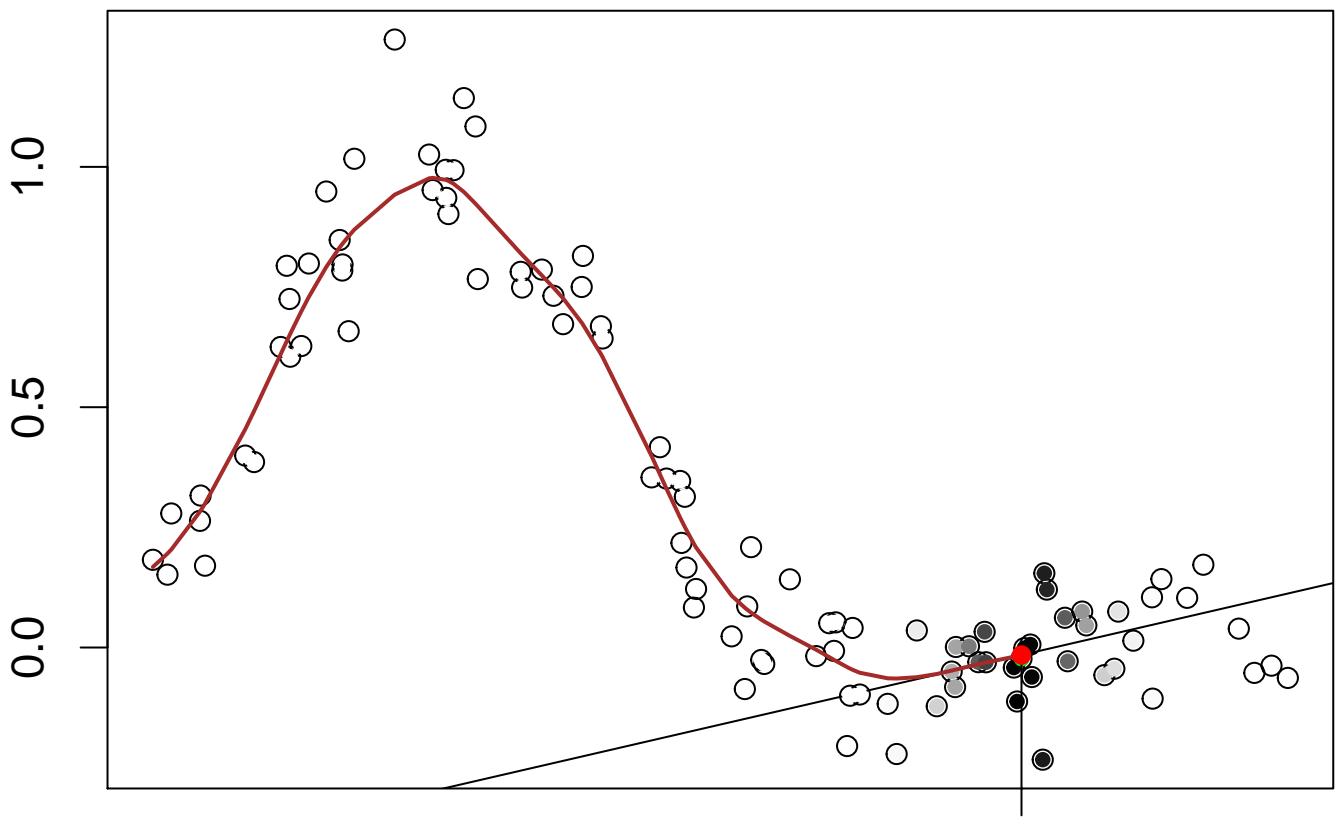
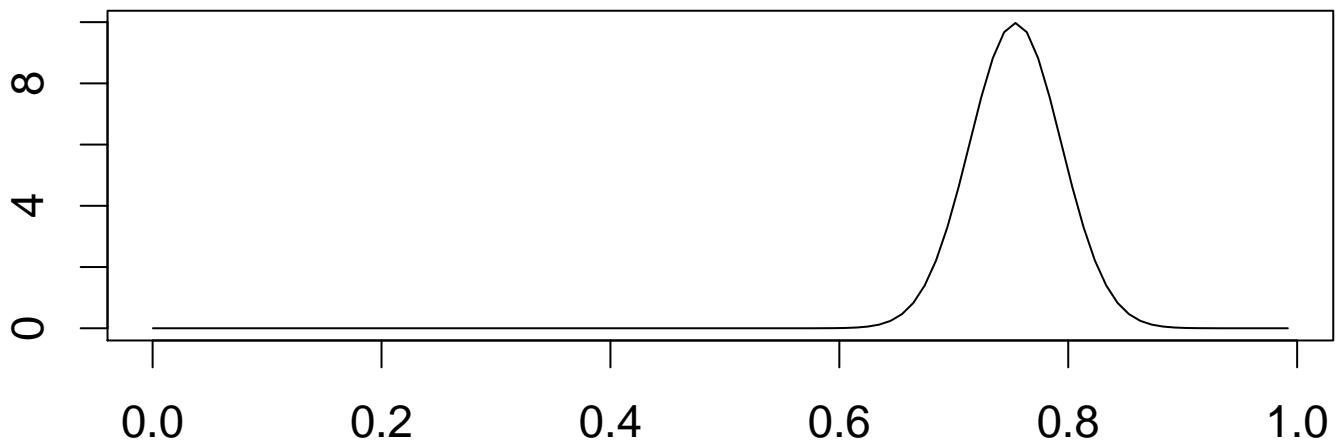




 x_i  x_i



 x_i  $0.0 \quad 0.2 \quad 0.4 \quad 0.6 \quad 0.8 \quad 1.0$

 x_i 

0.0

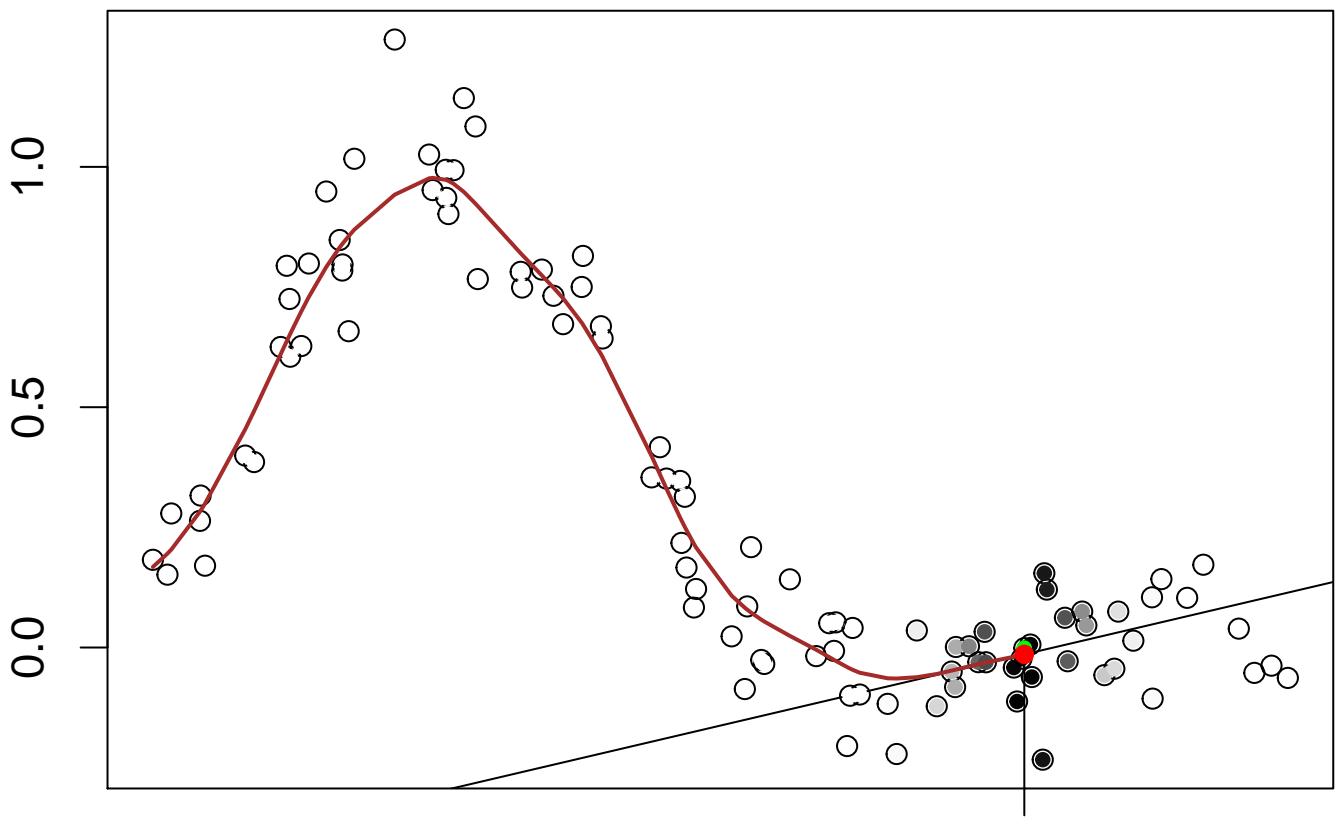
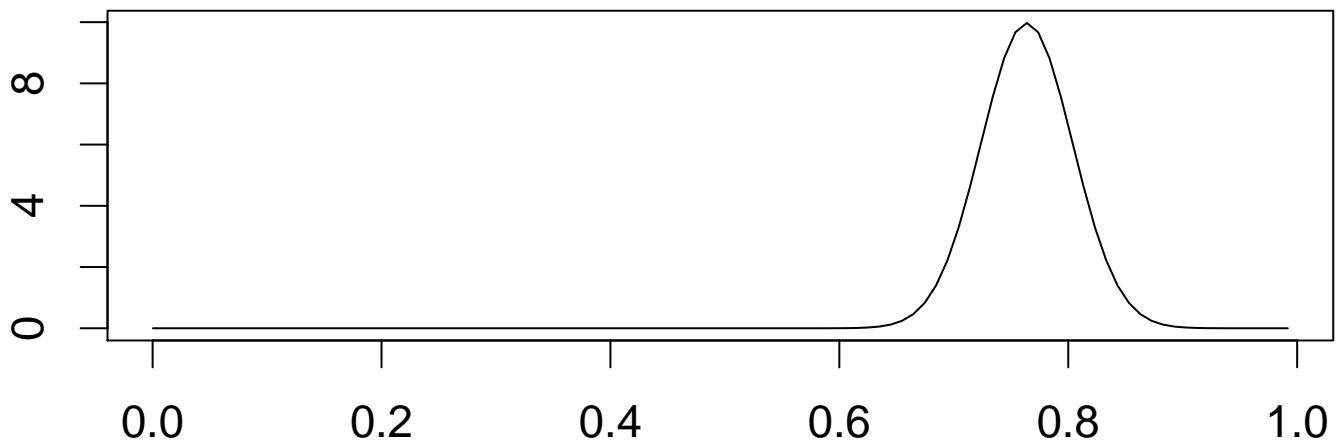
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0.6

0.8

1.0

 x_i 

0.0

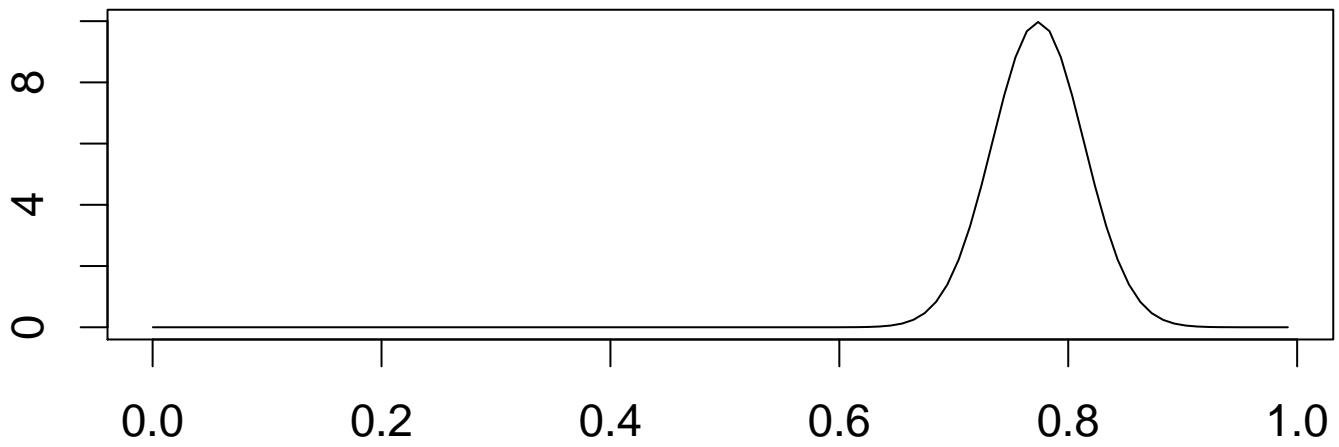
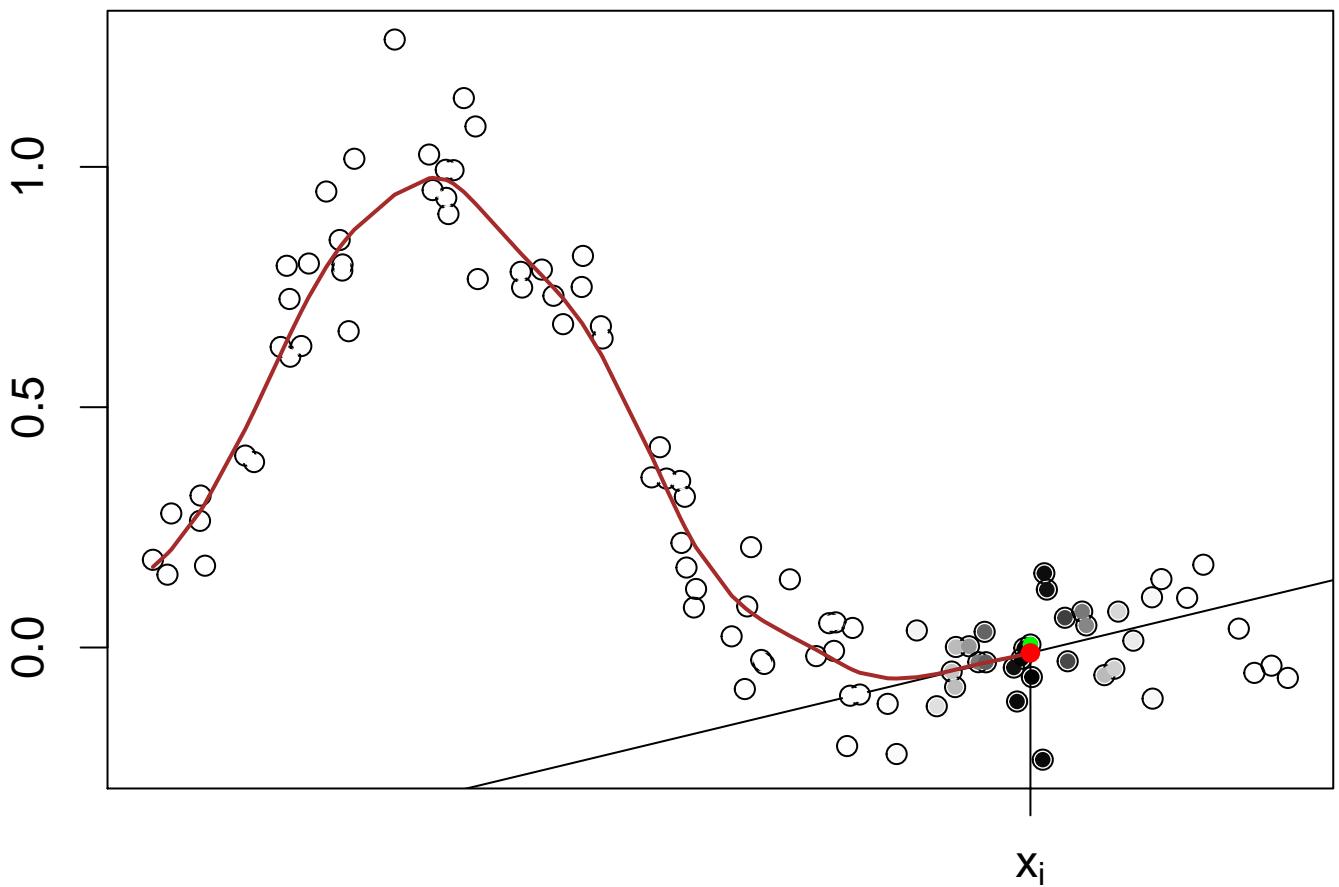
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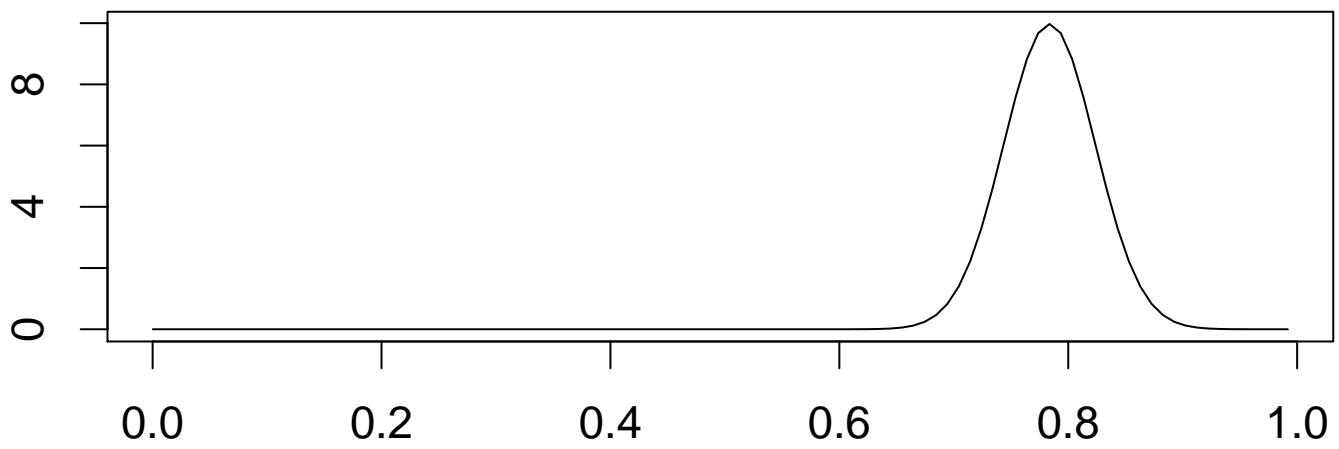
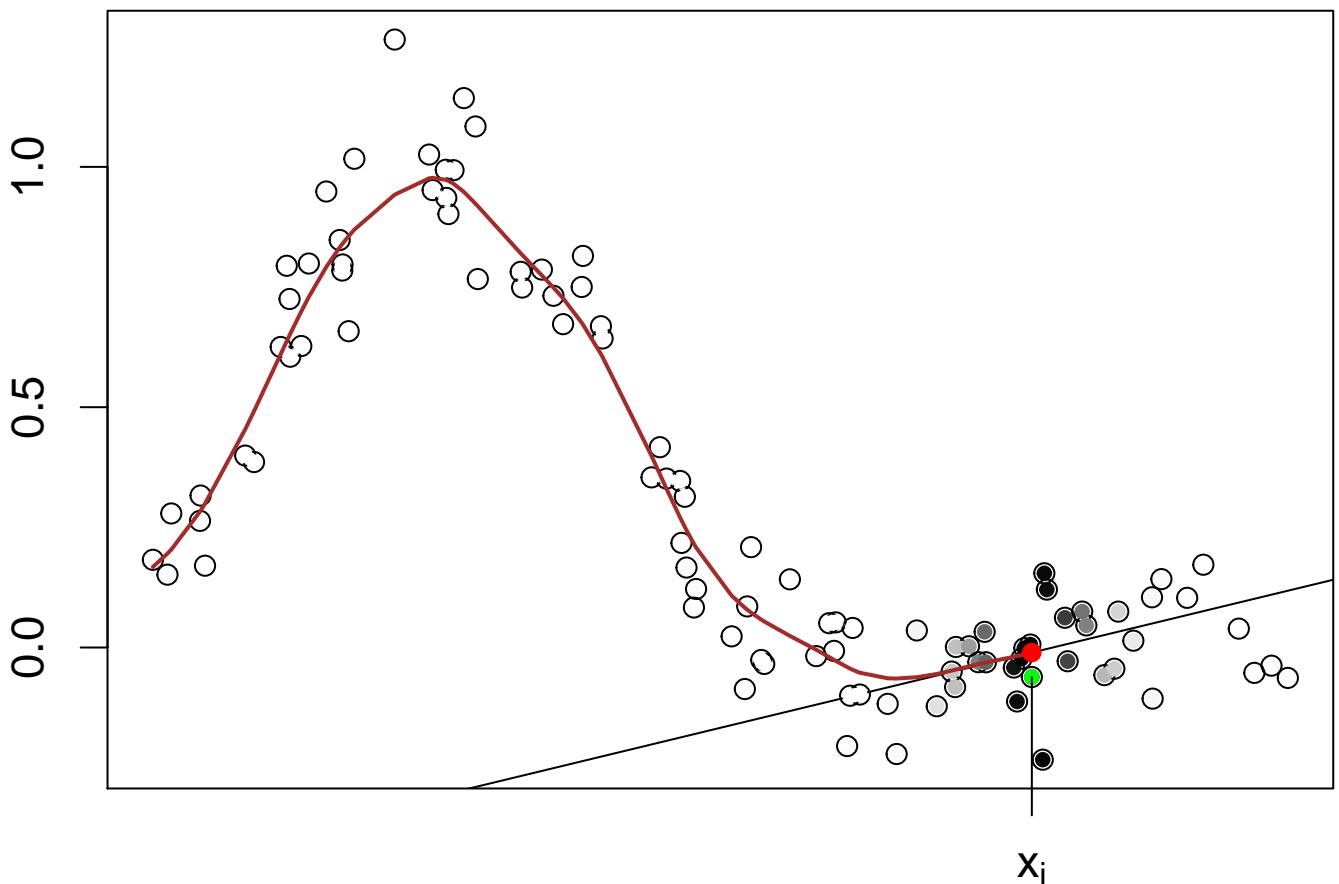
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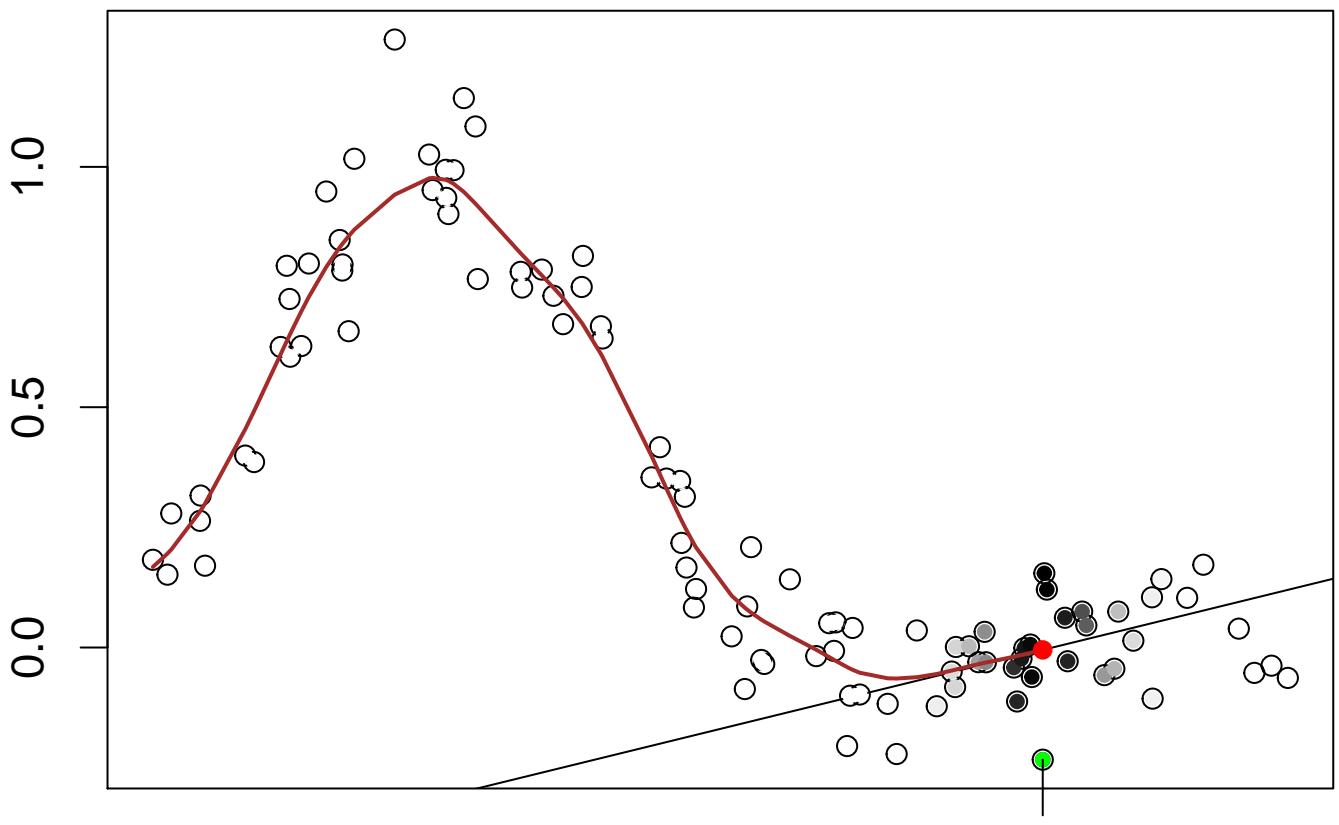
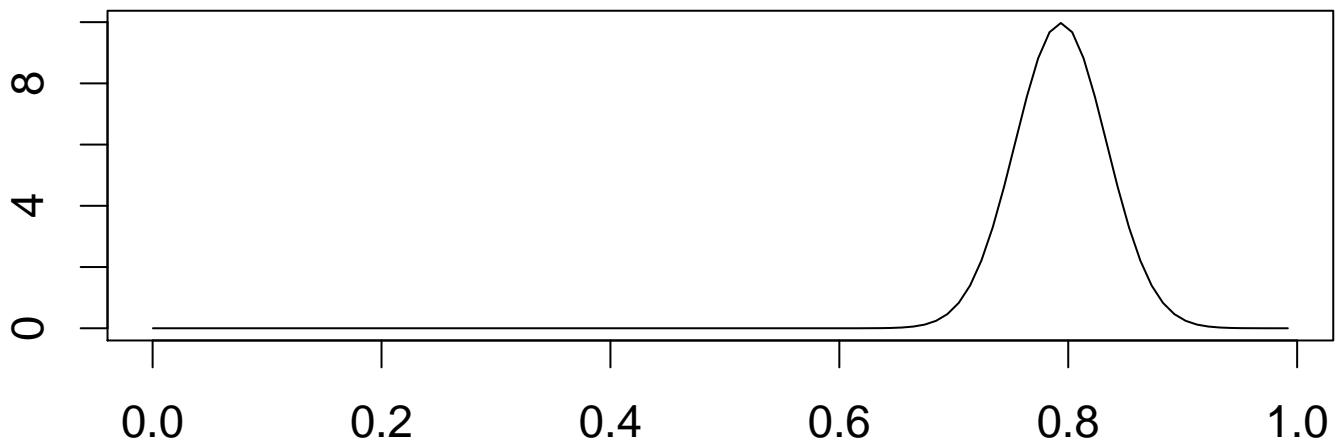
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0.8

1.0





 x_i 

0.0

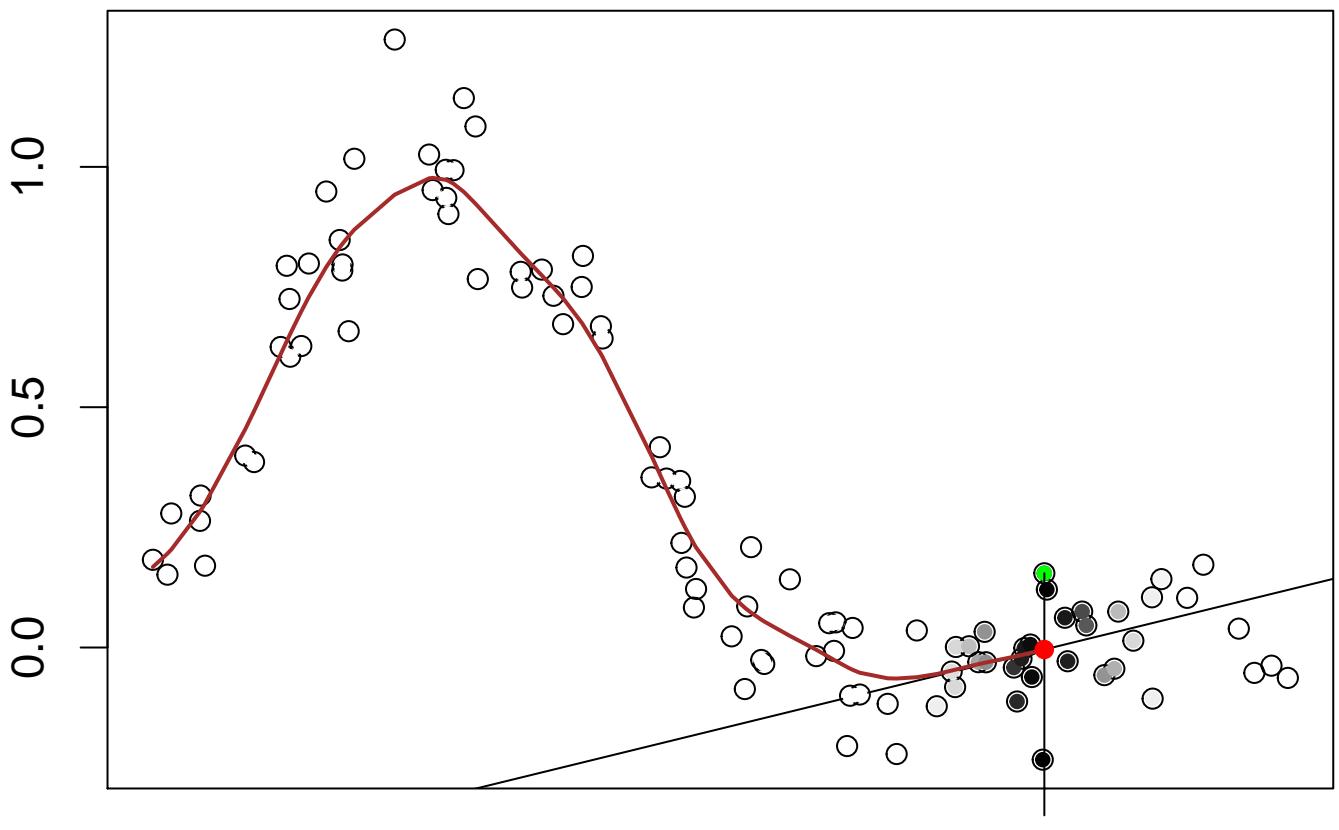
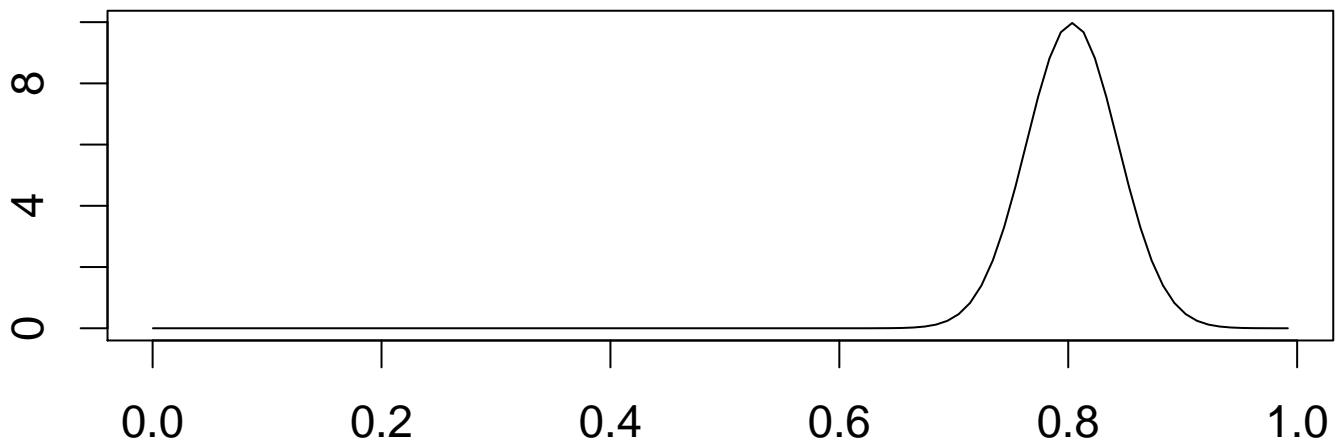
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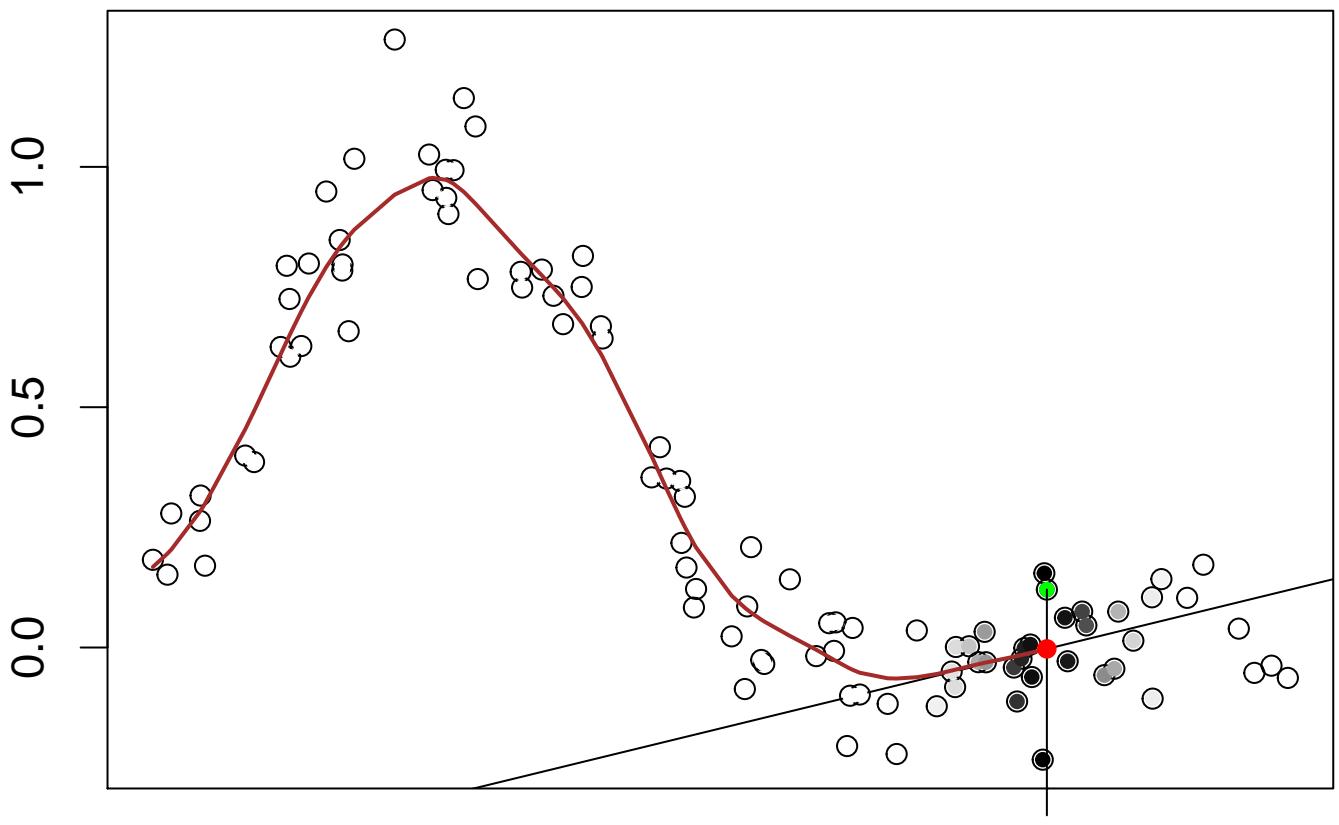
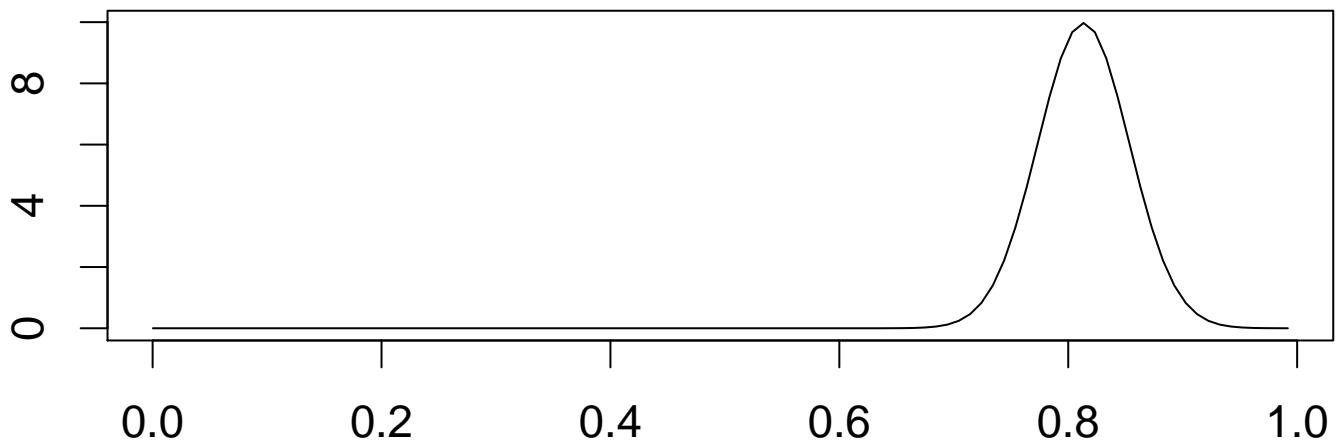
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0.8

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 x_i 

 x_i 

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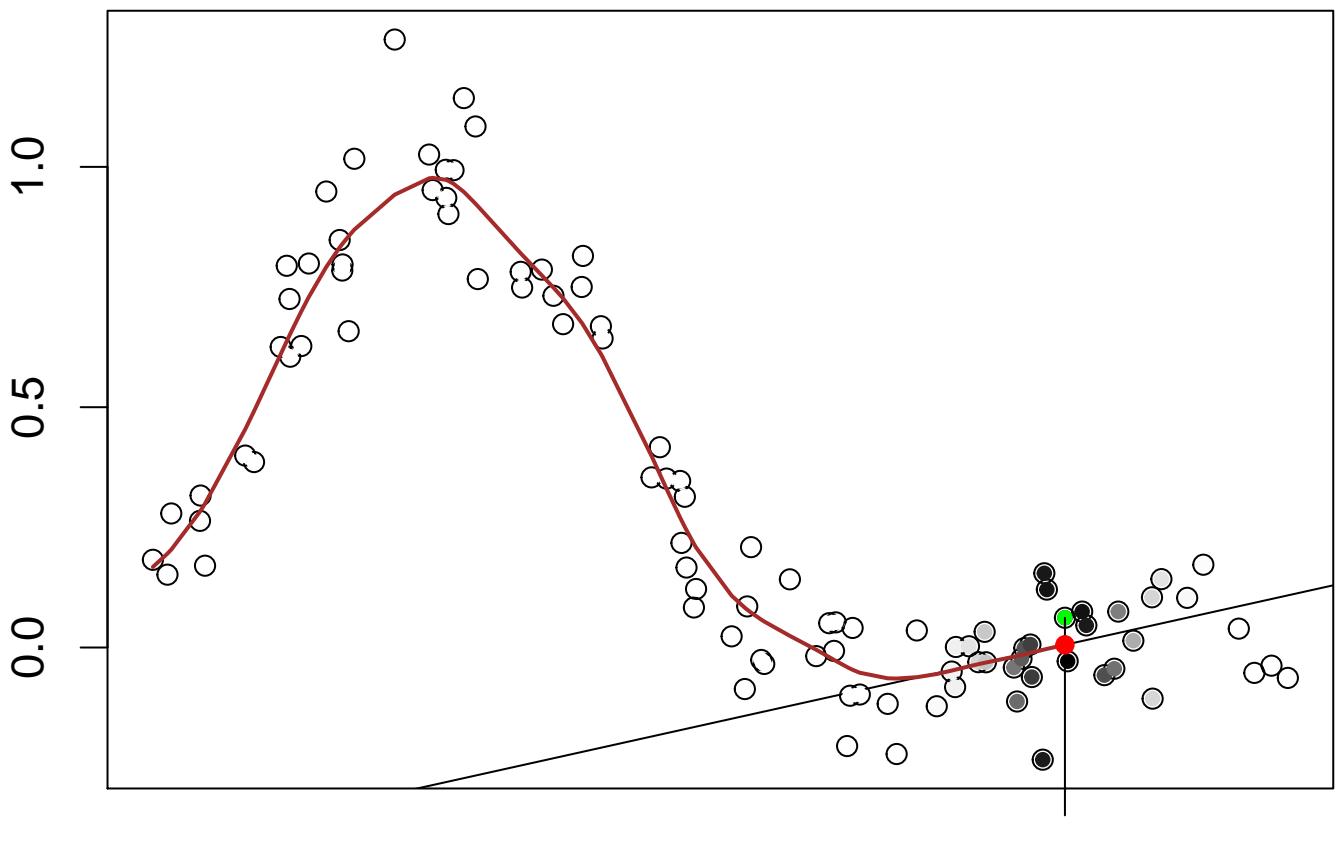
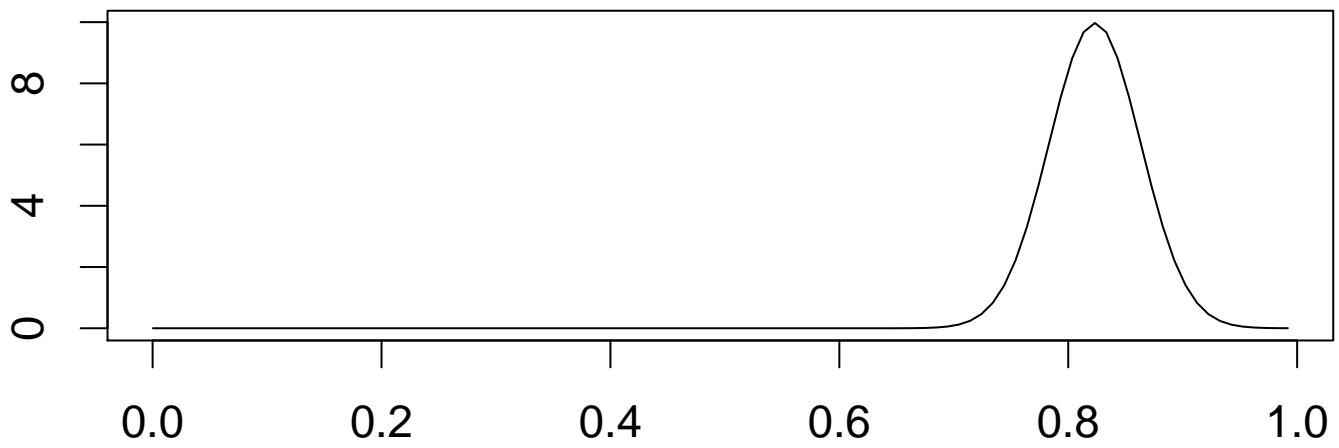
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0.8

1.0

 x_i 

0.0

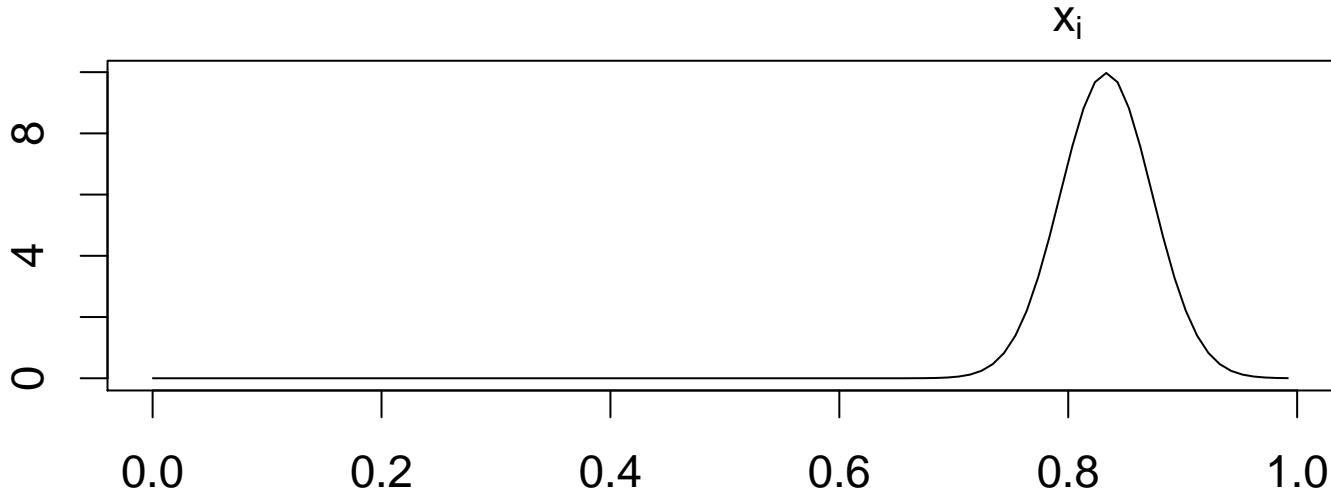
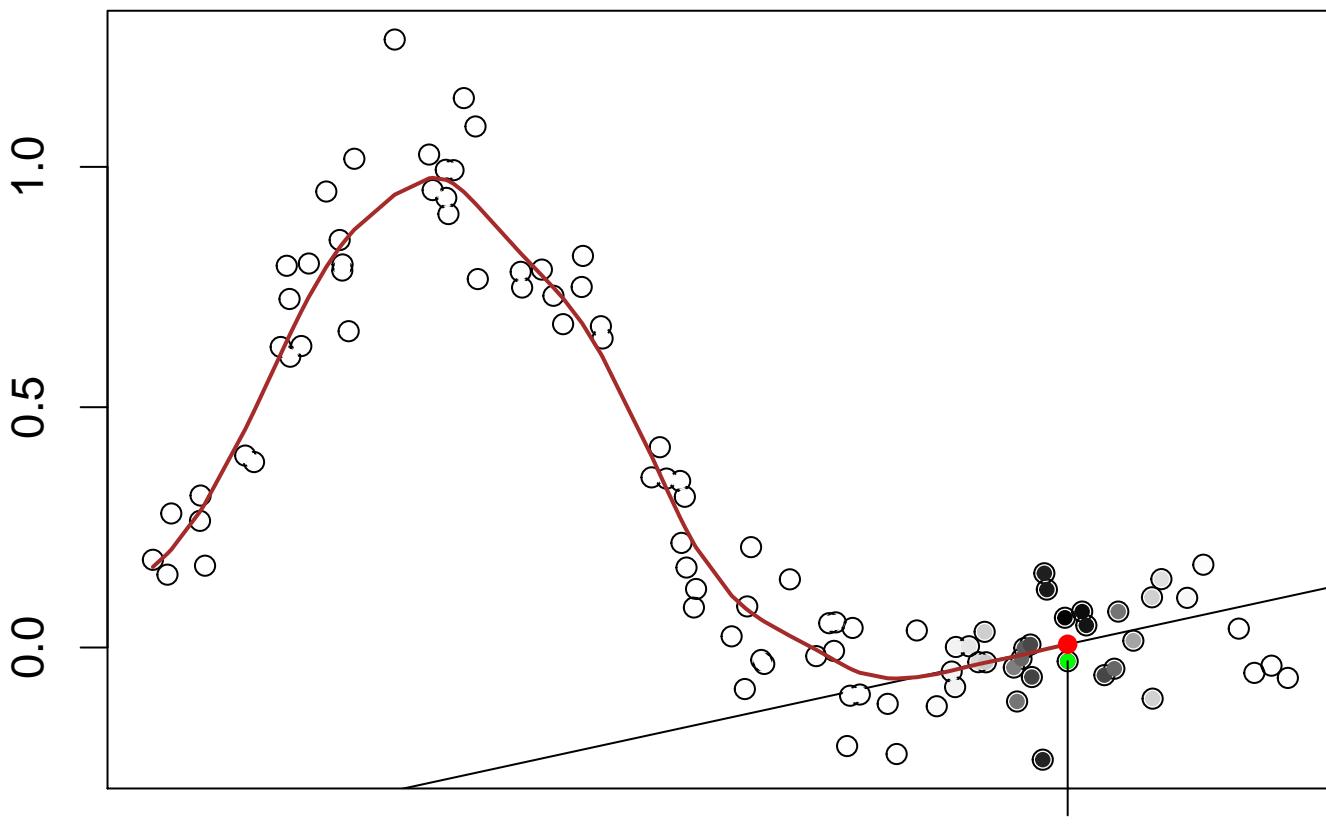
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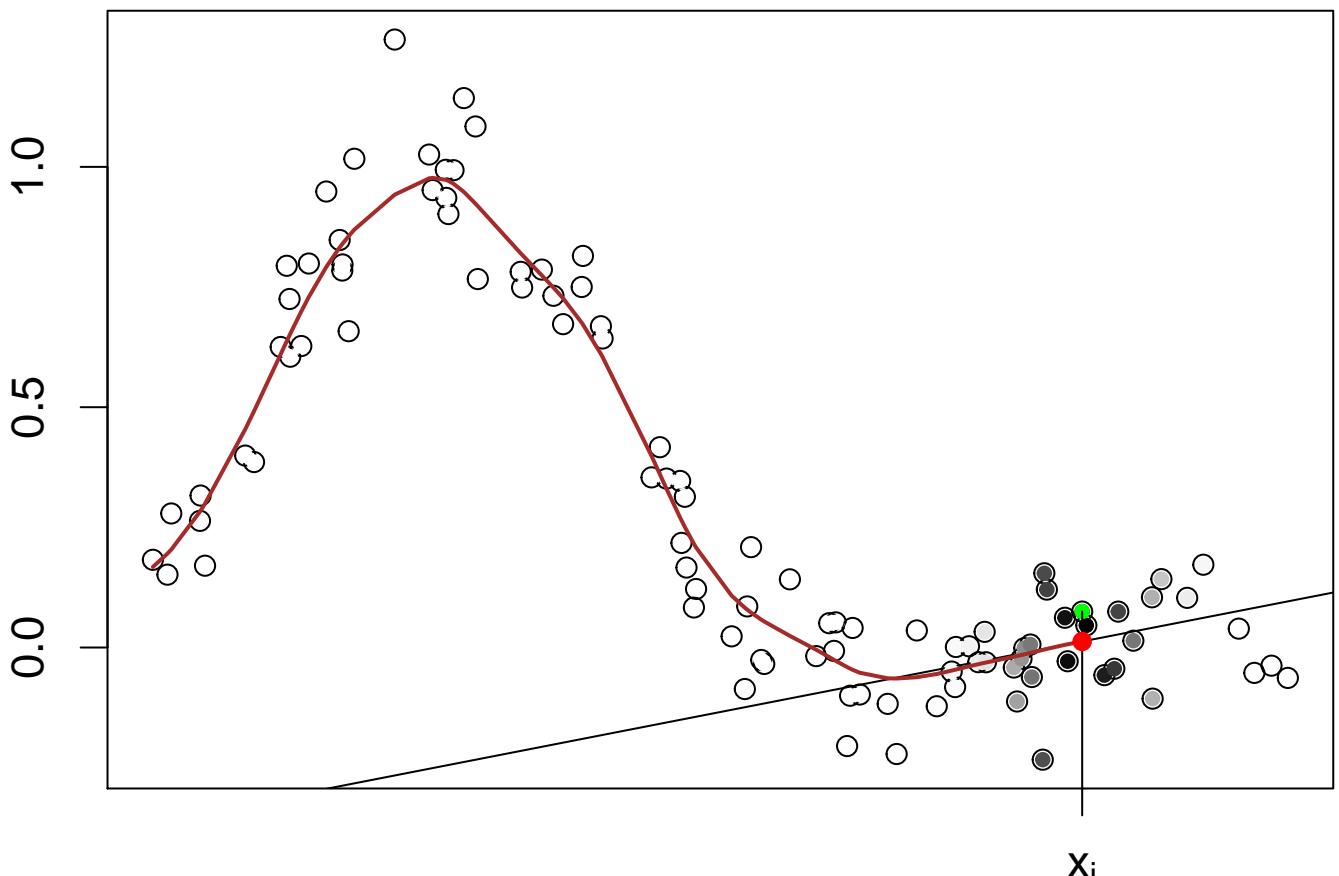
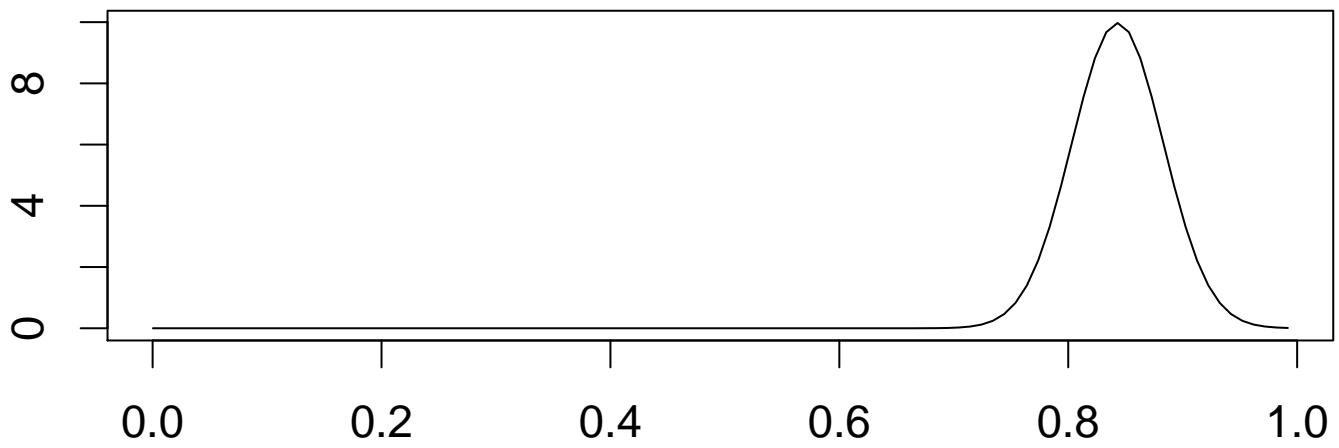
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0.6

0.8

1.0



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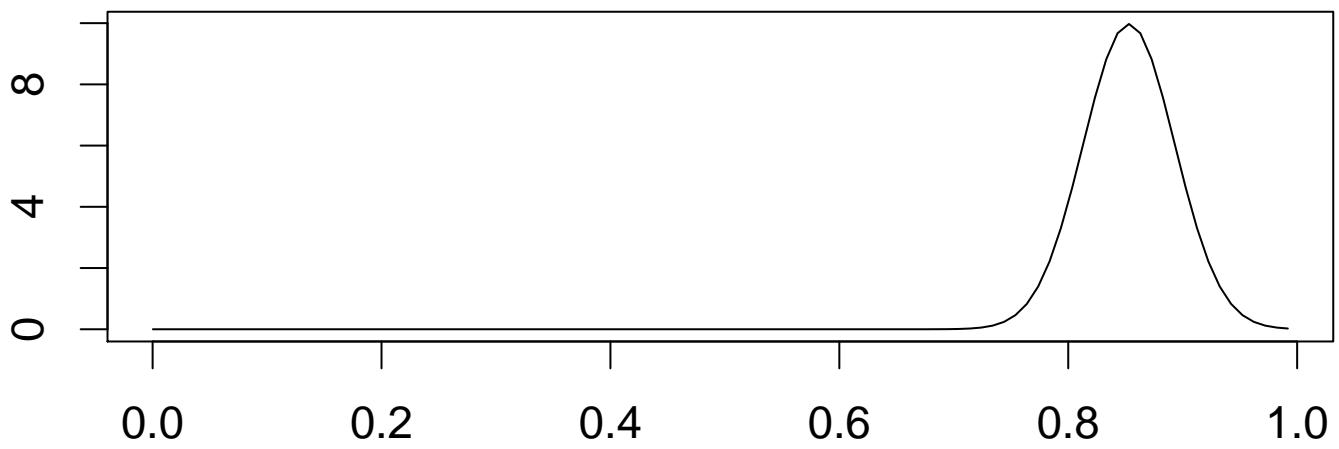
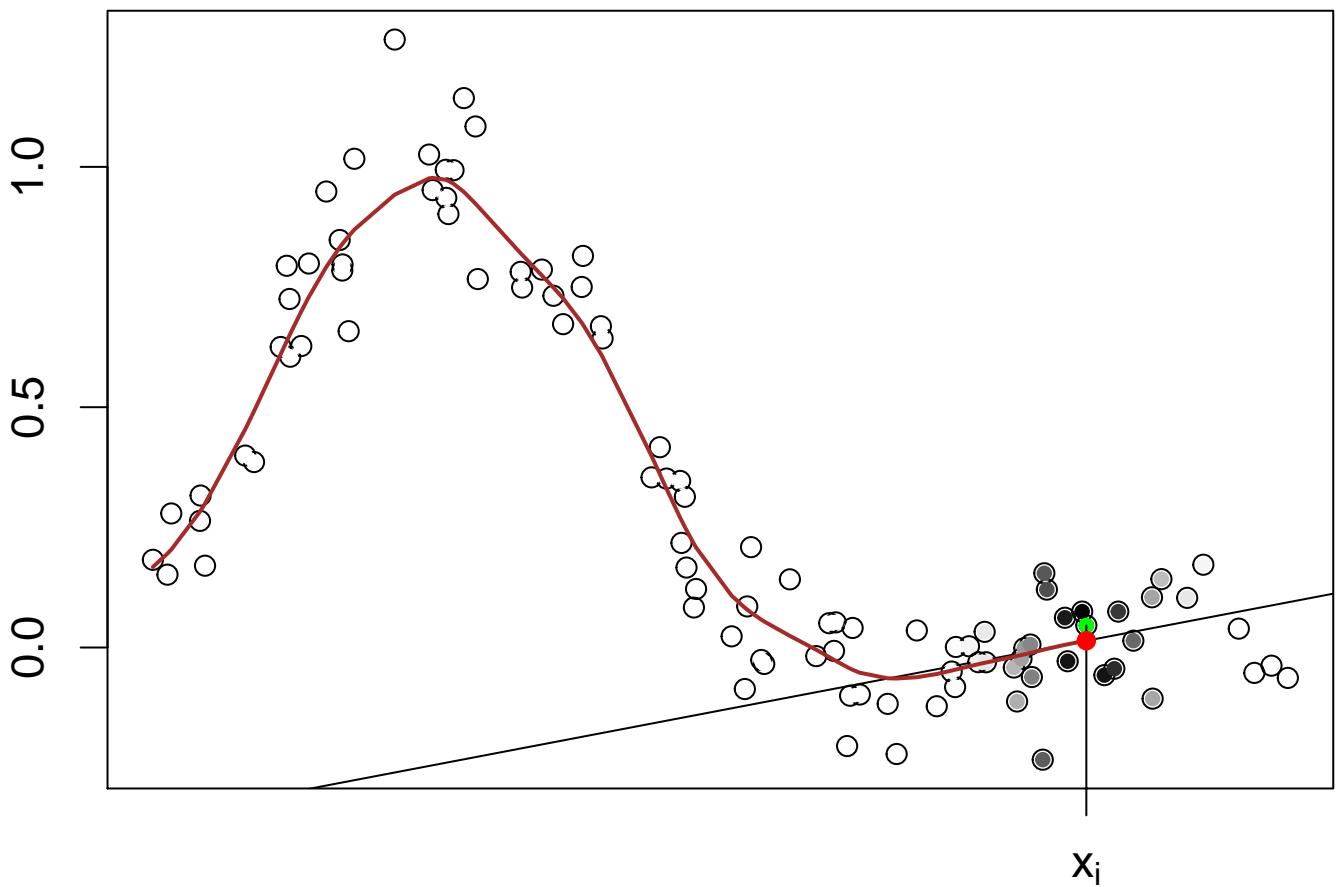
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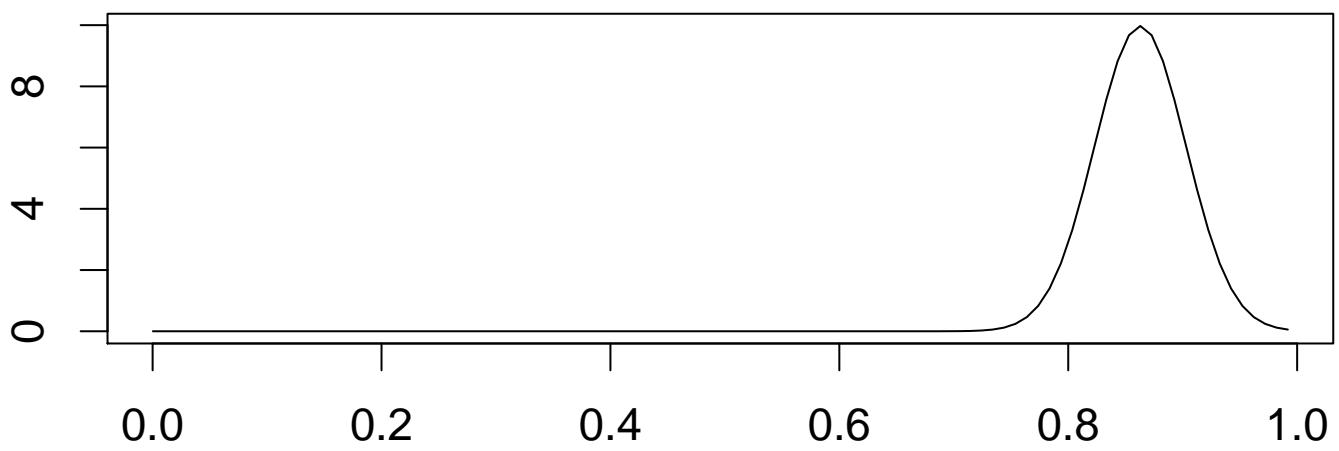
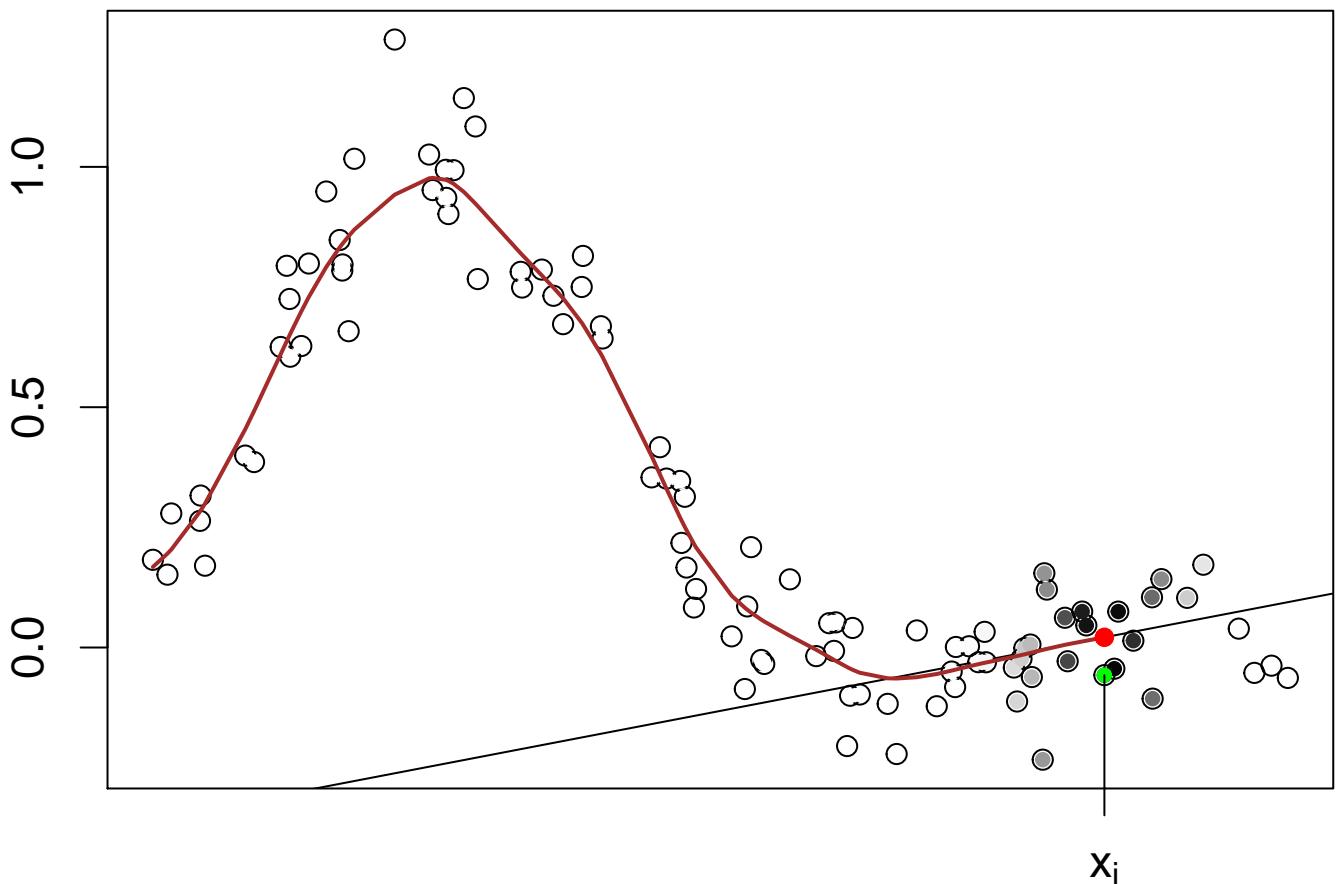
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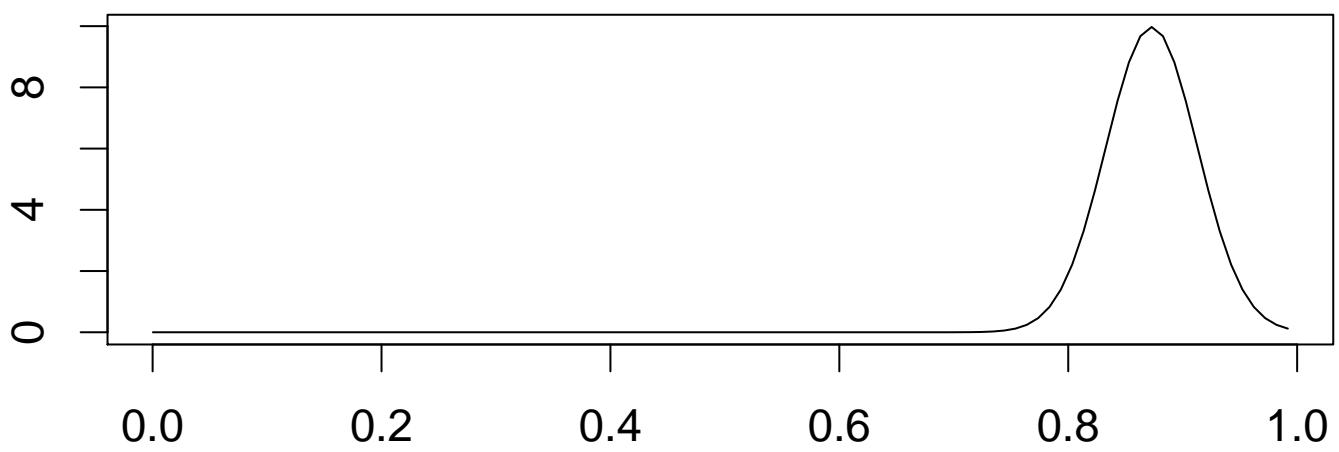
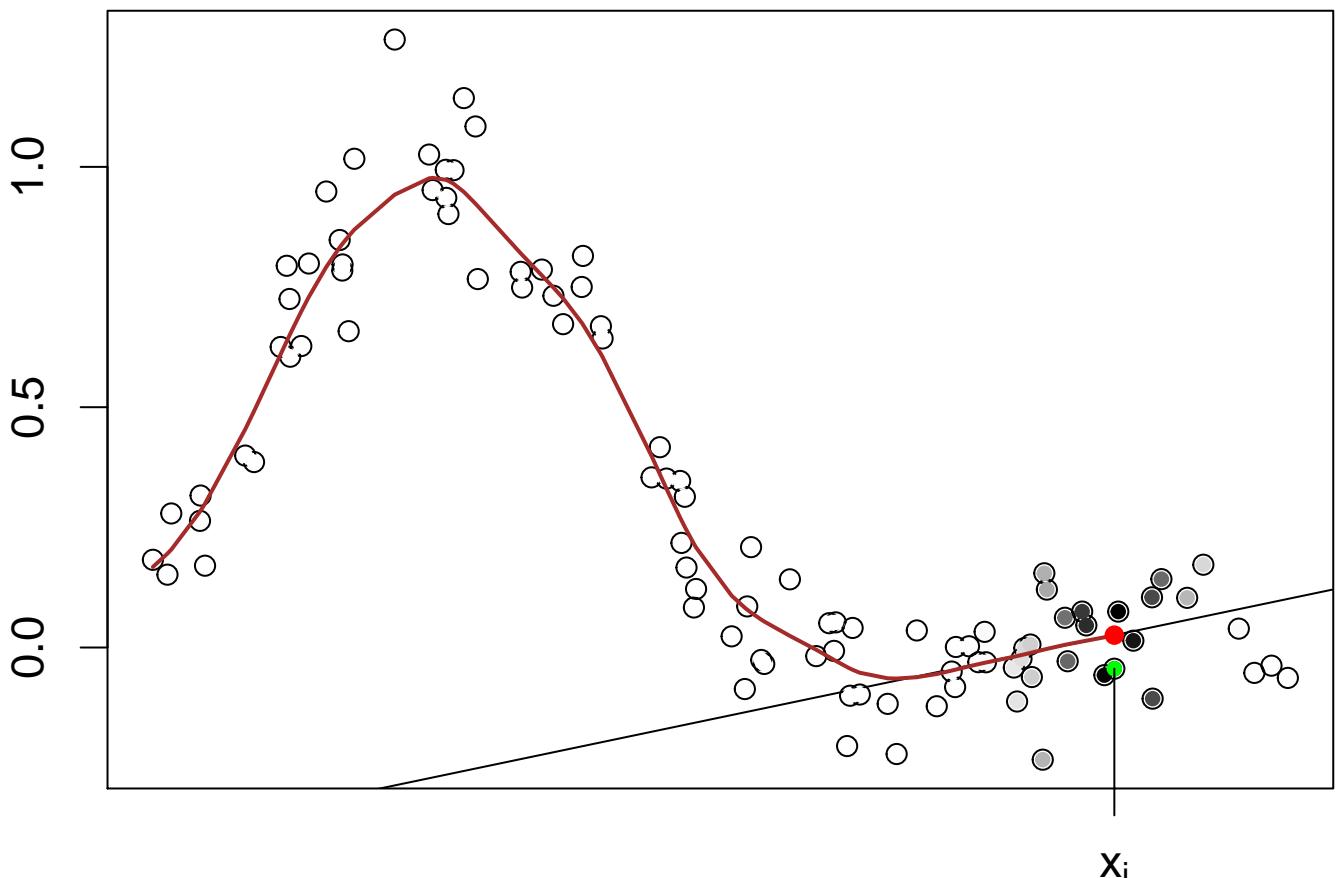
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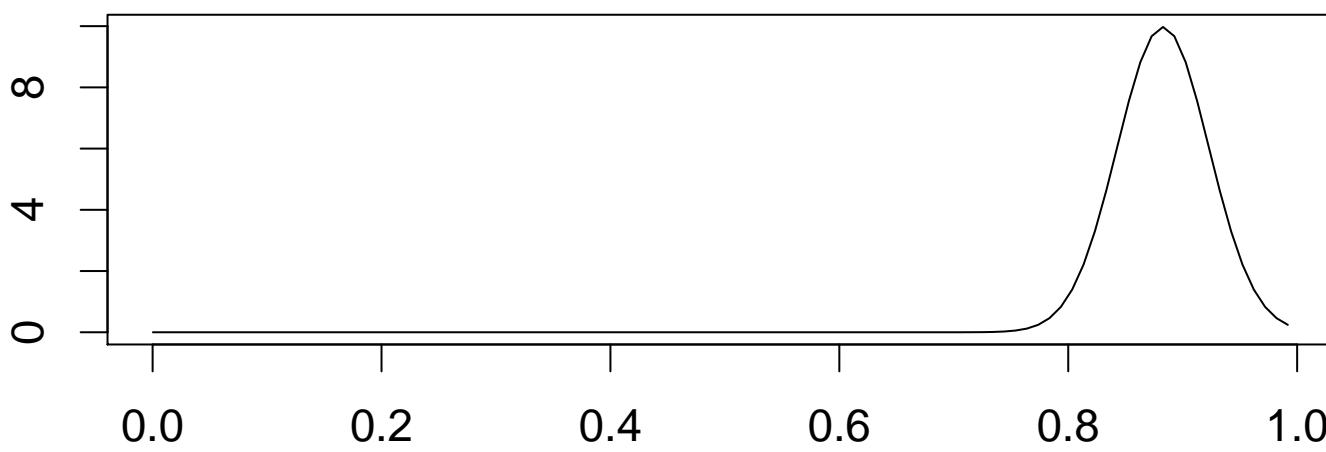
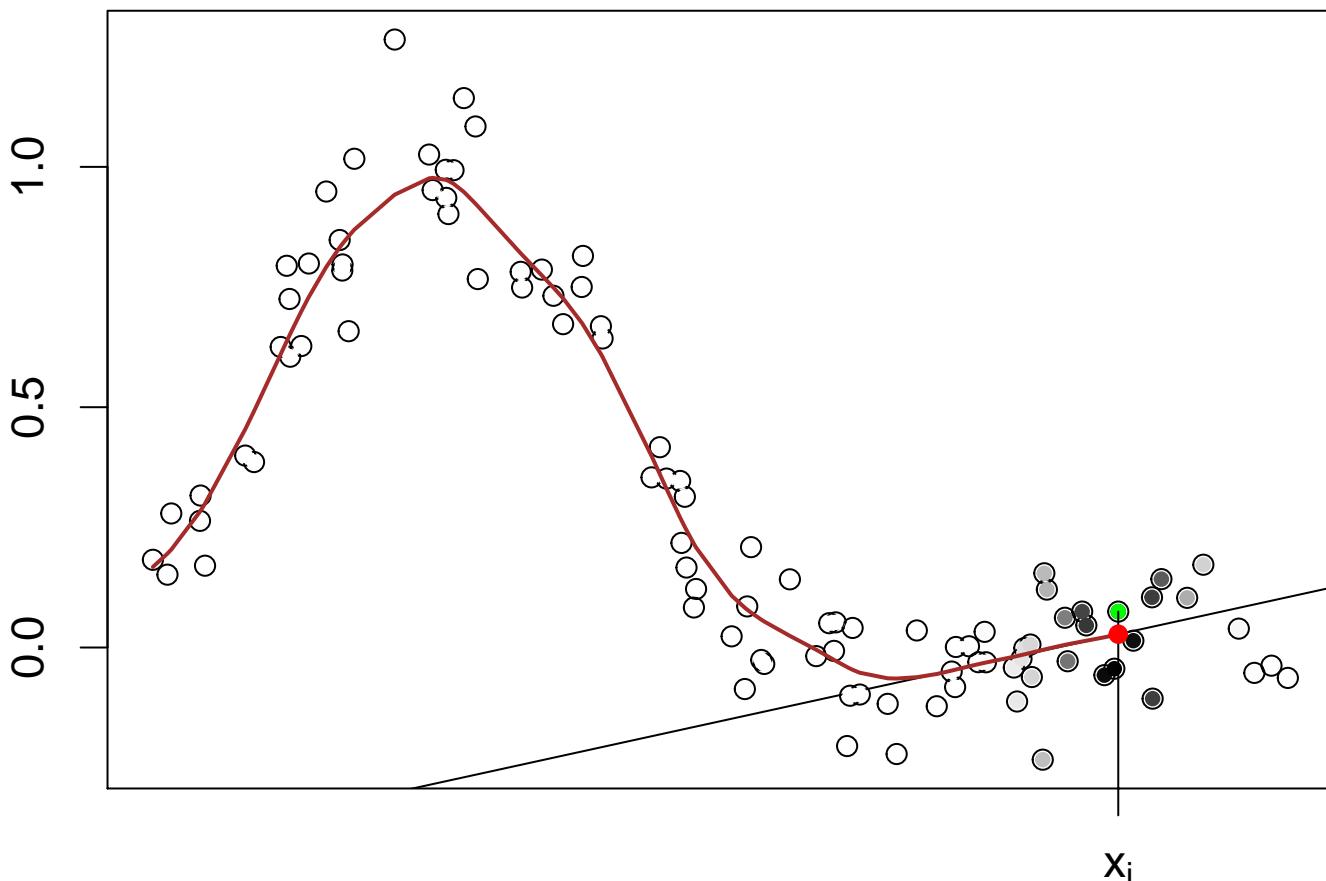
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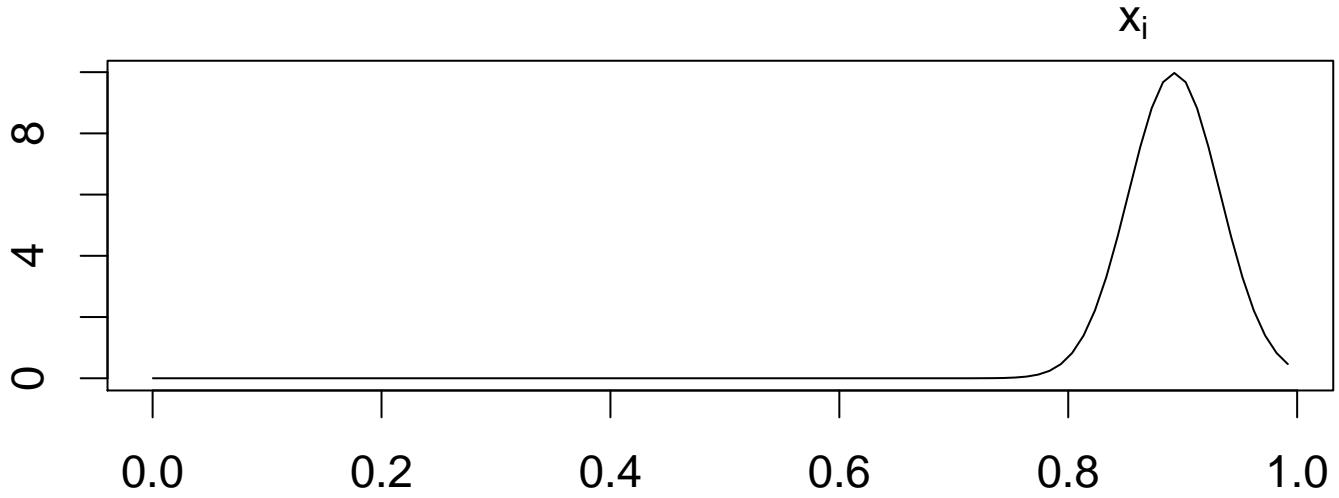
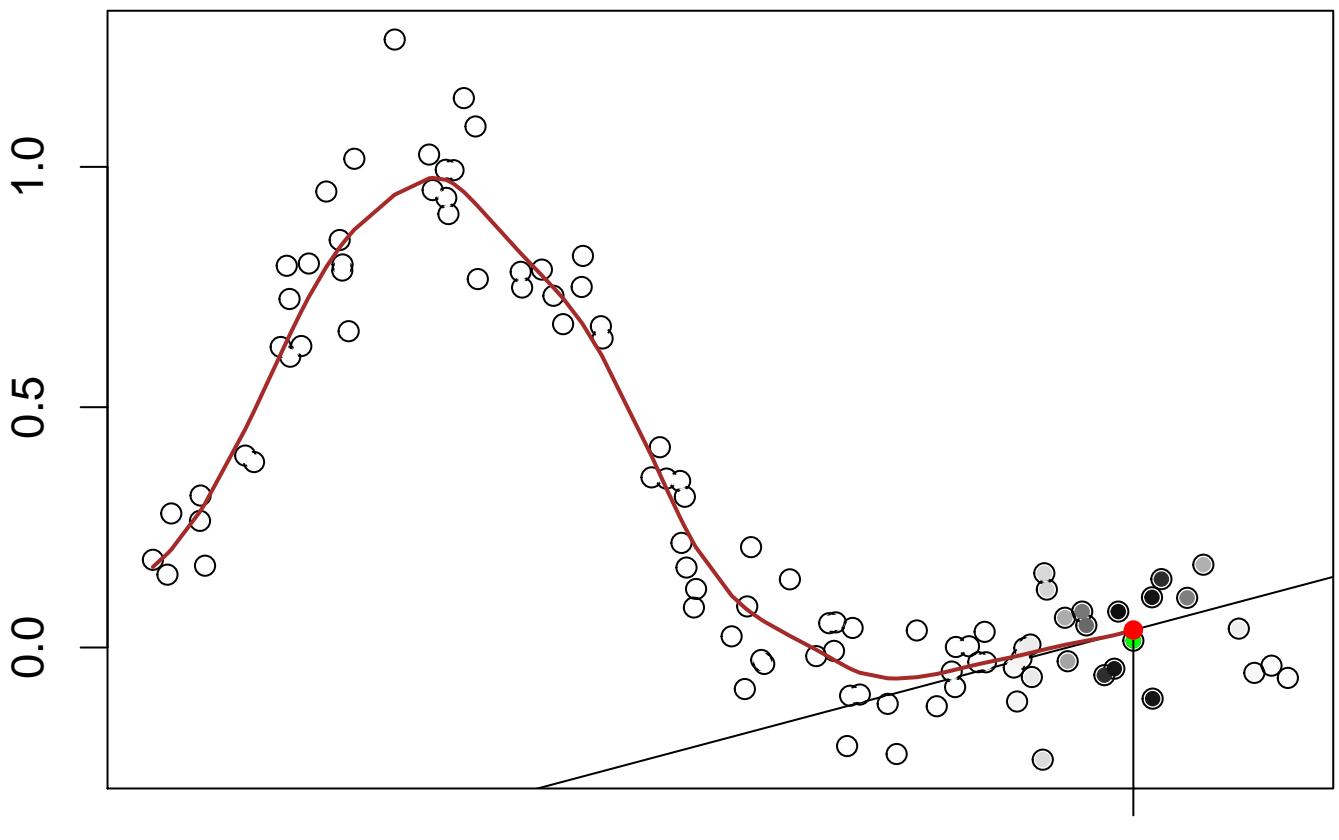
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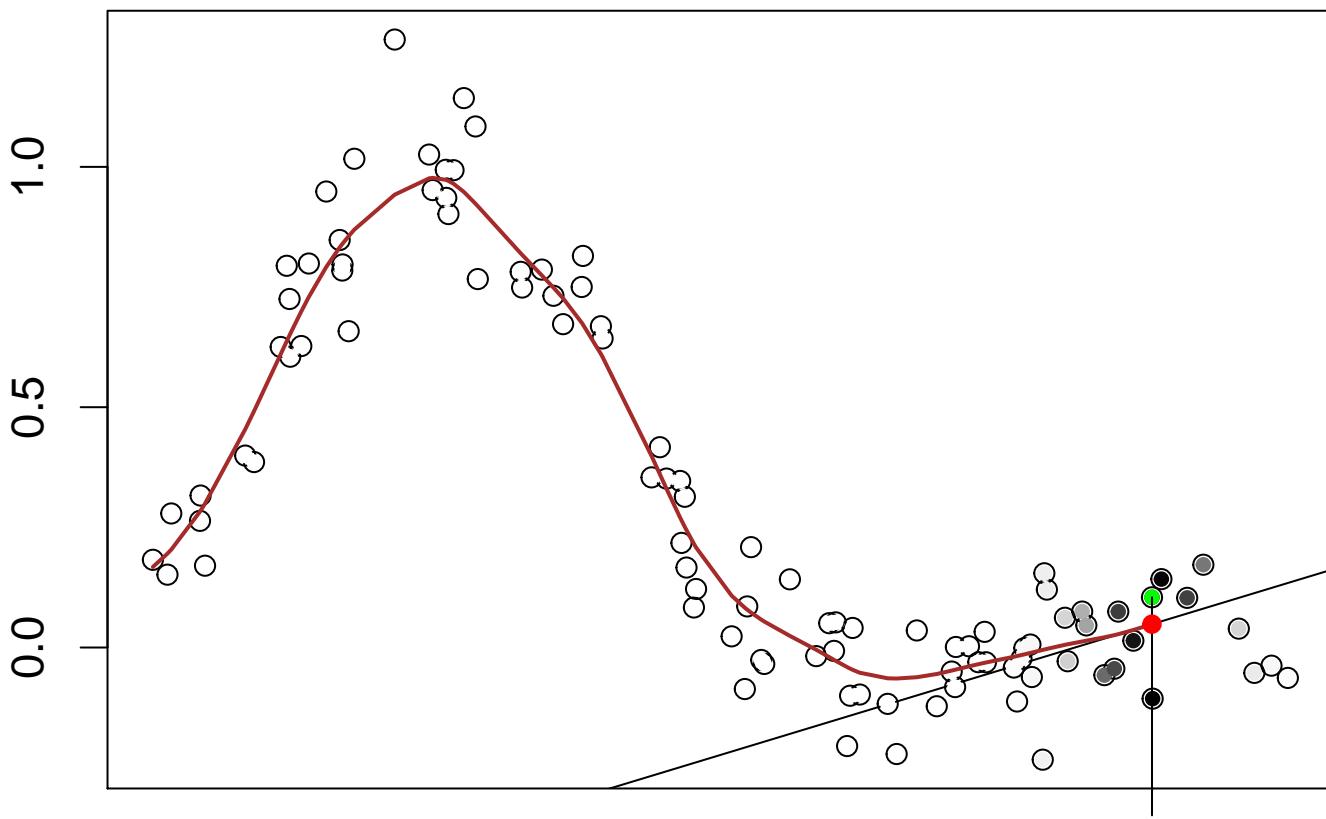
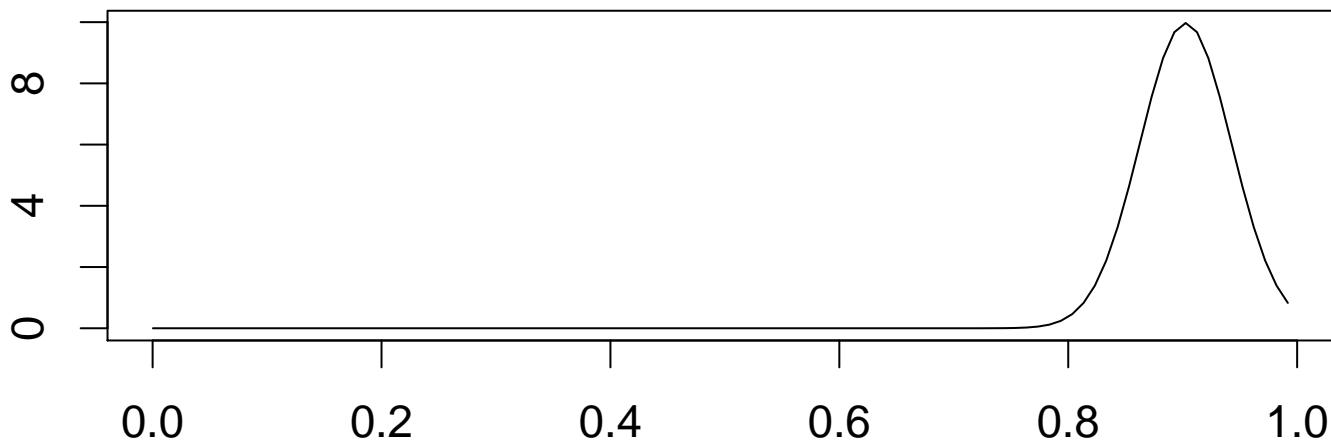


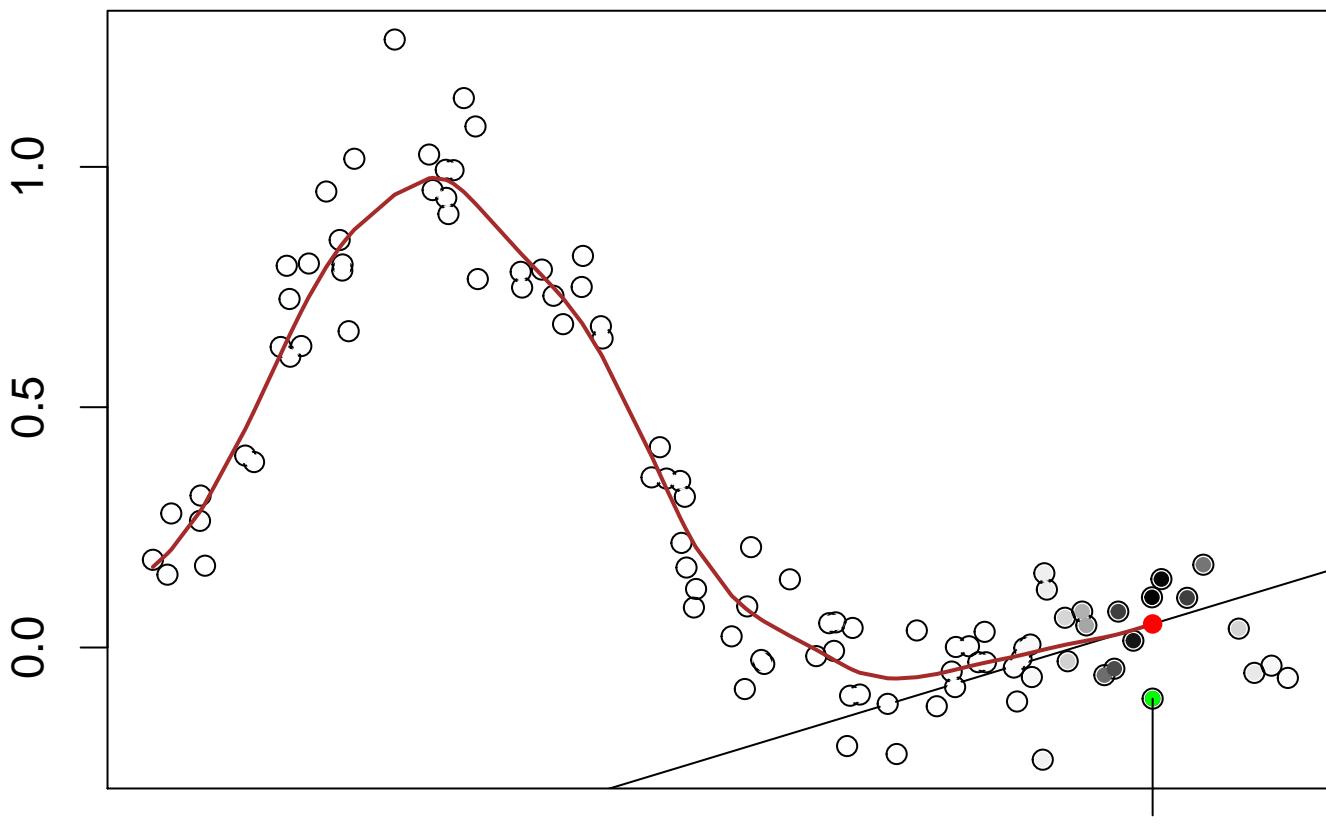
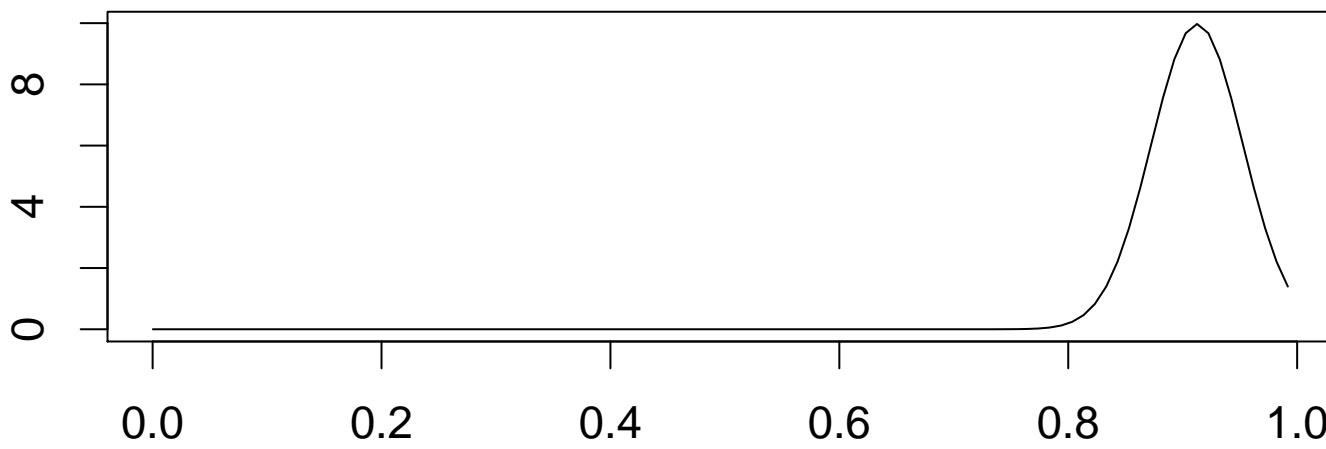


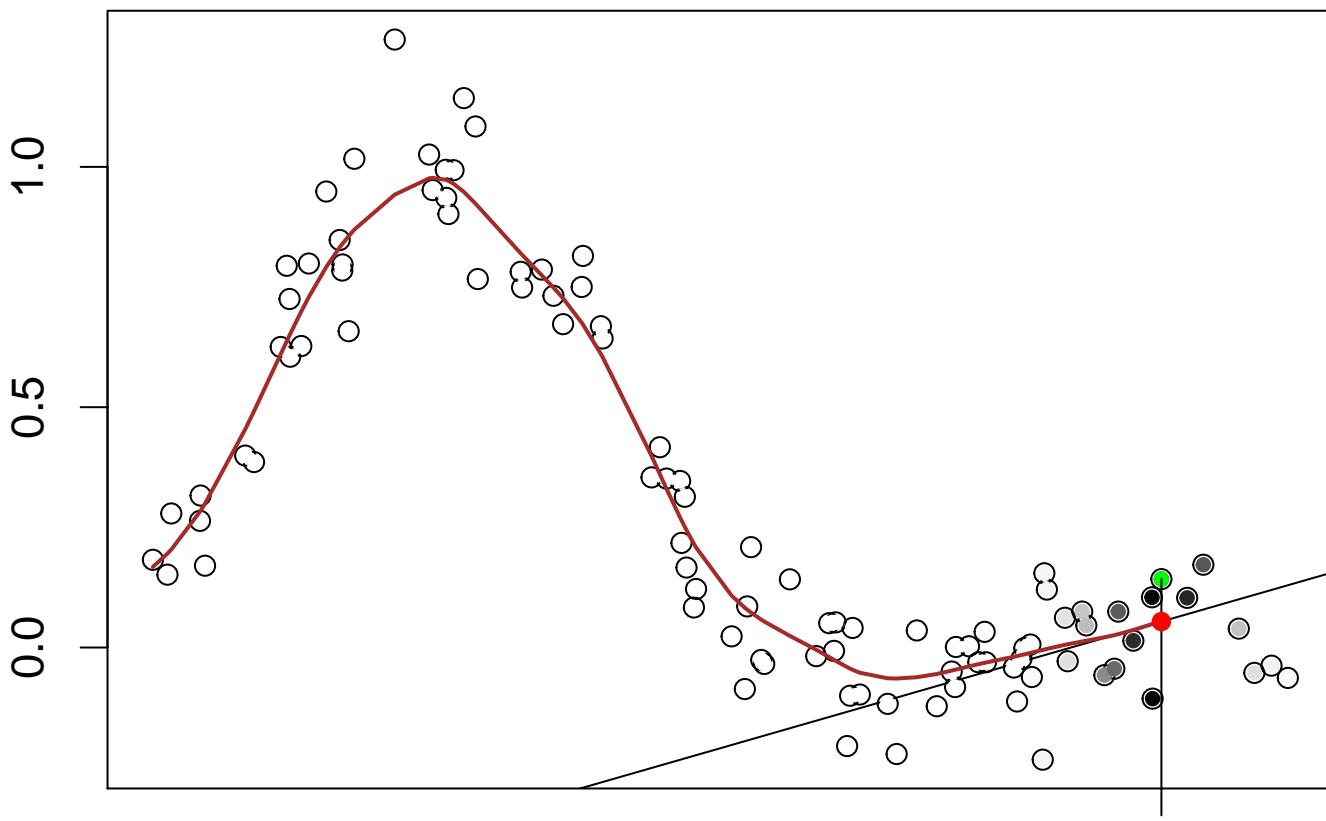
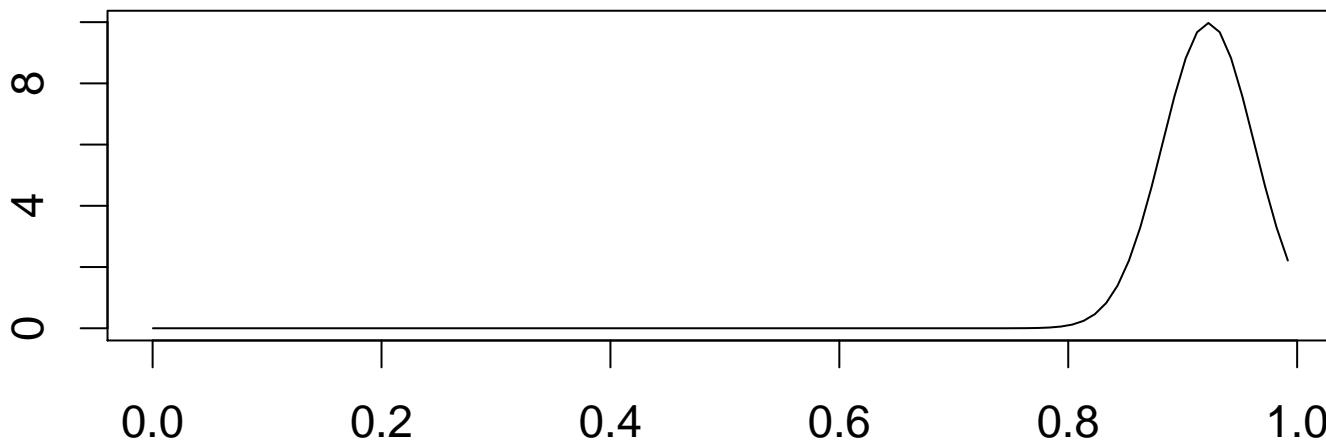


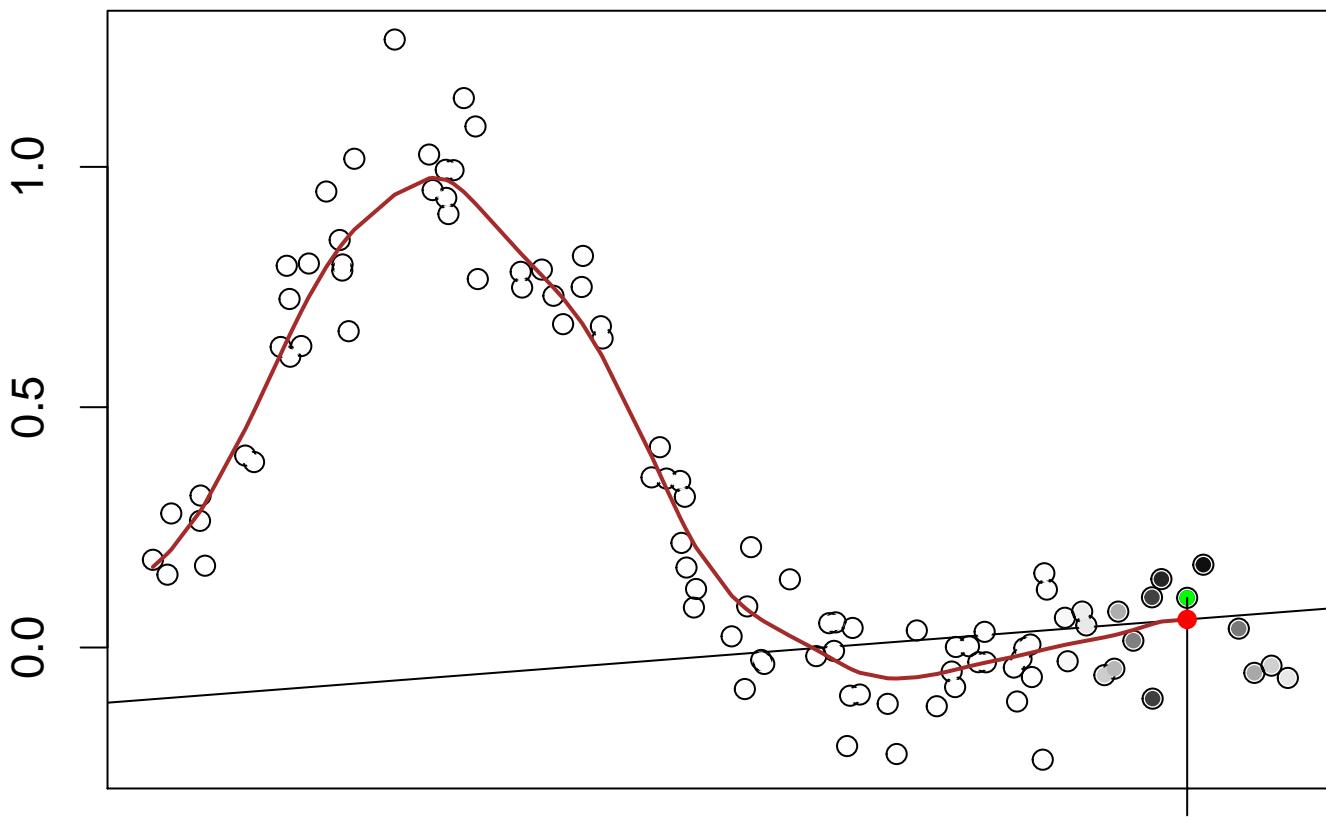
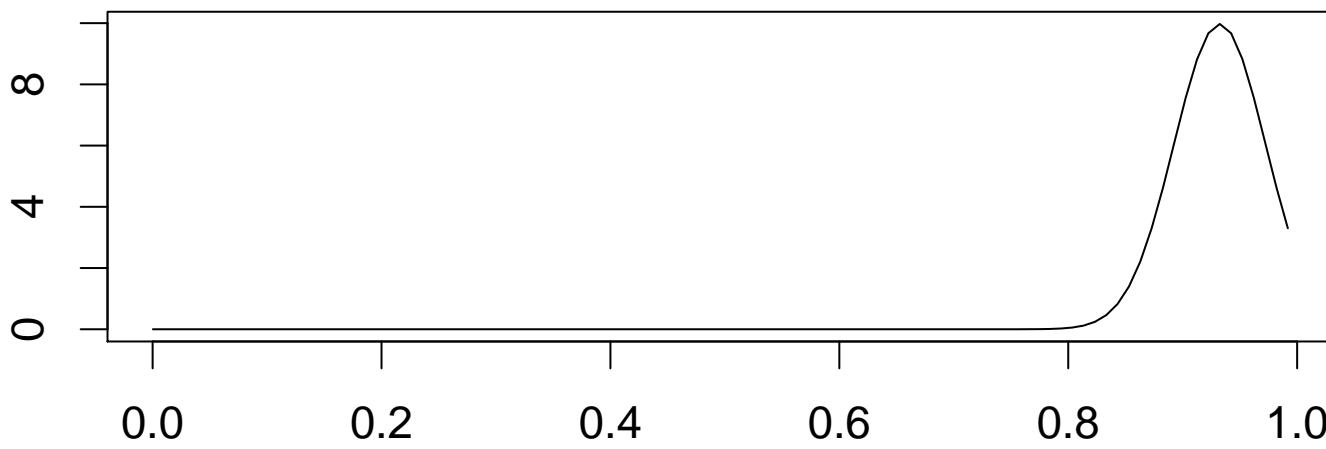


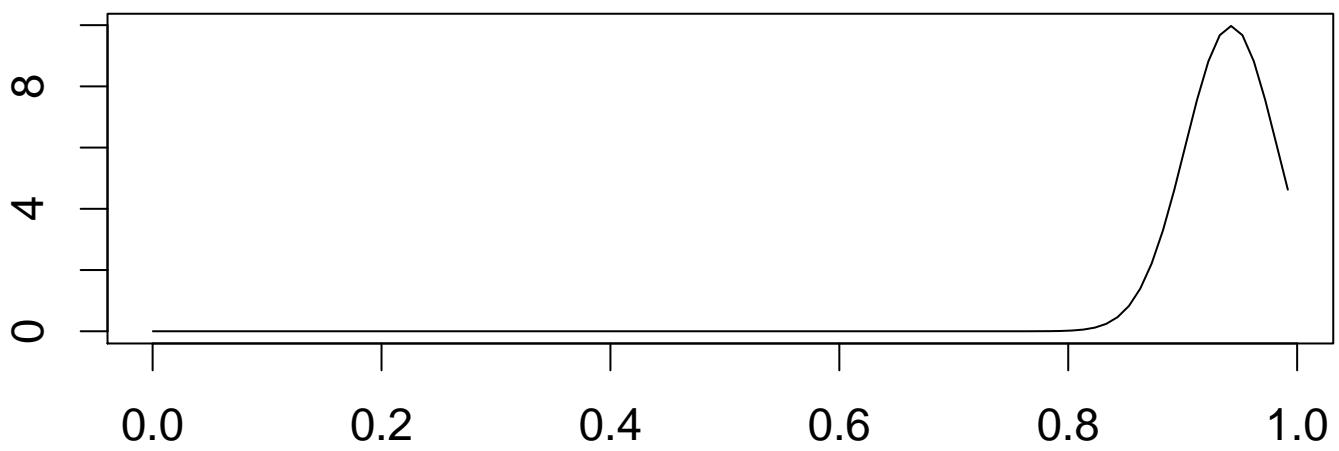
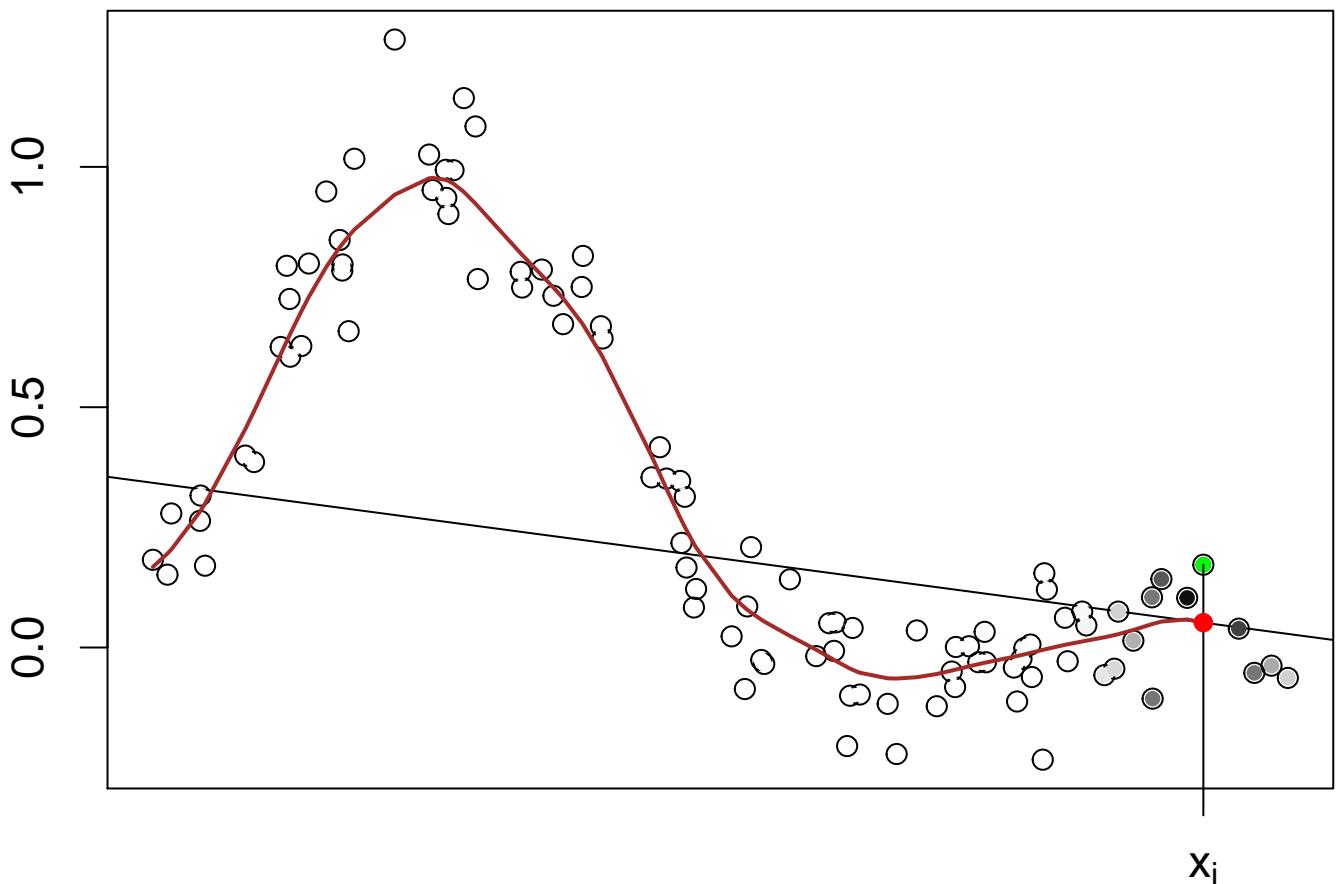


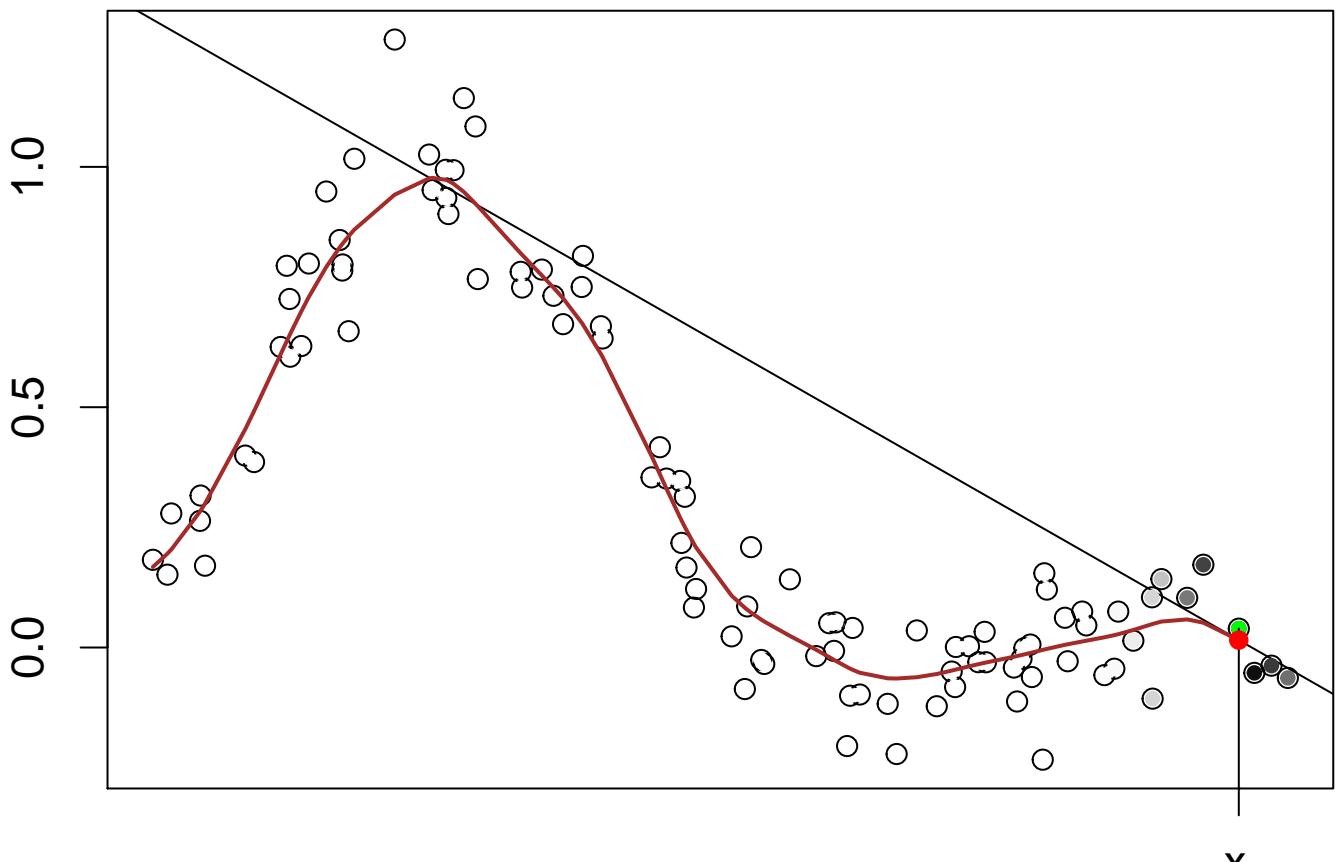
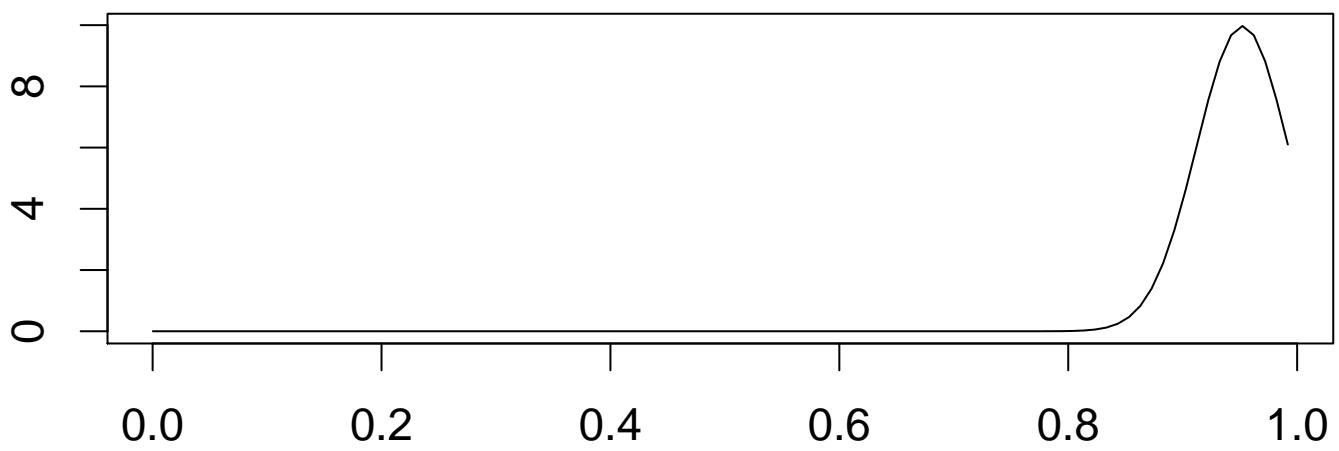
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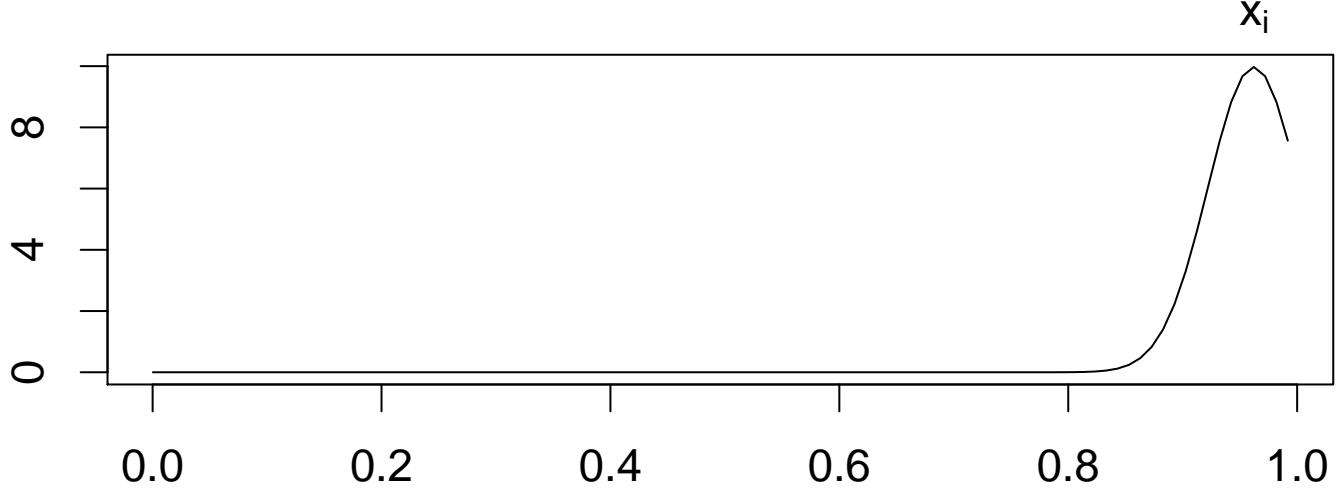
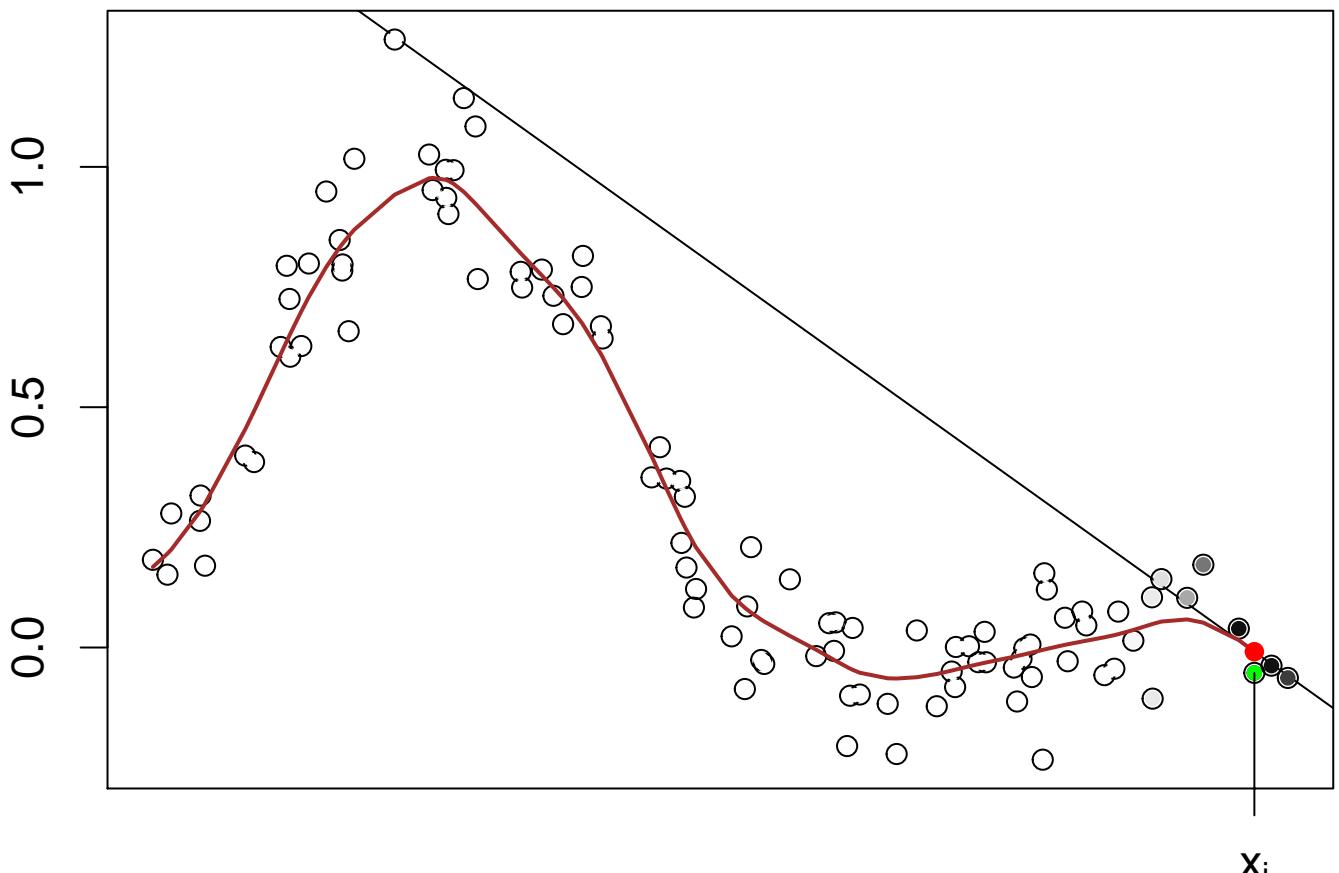
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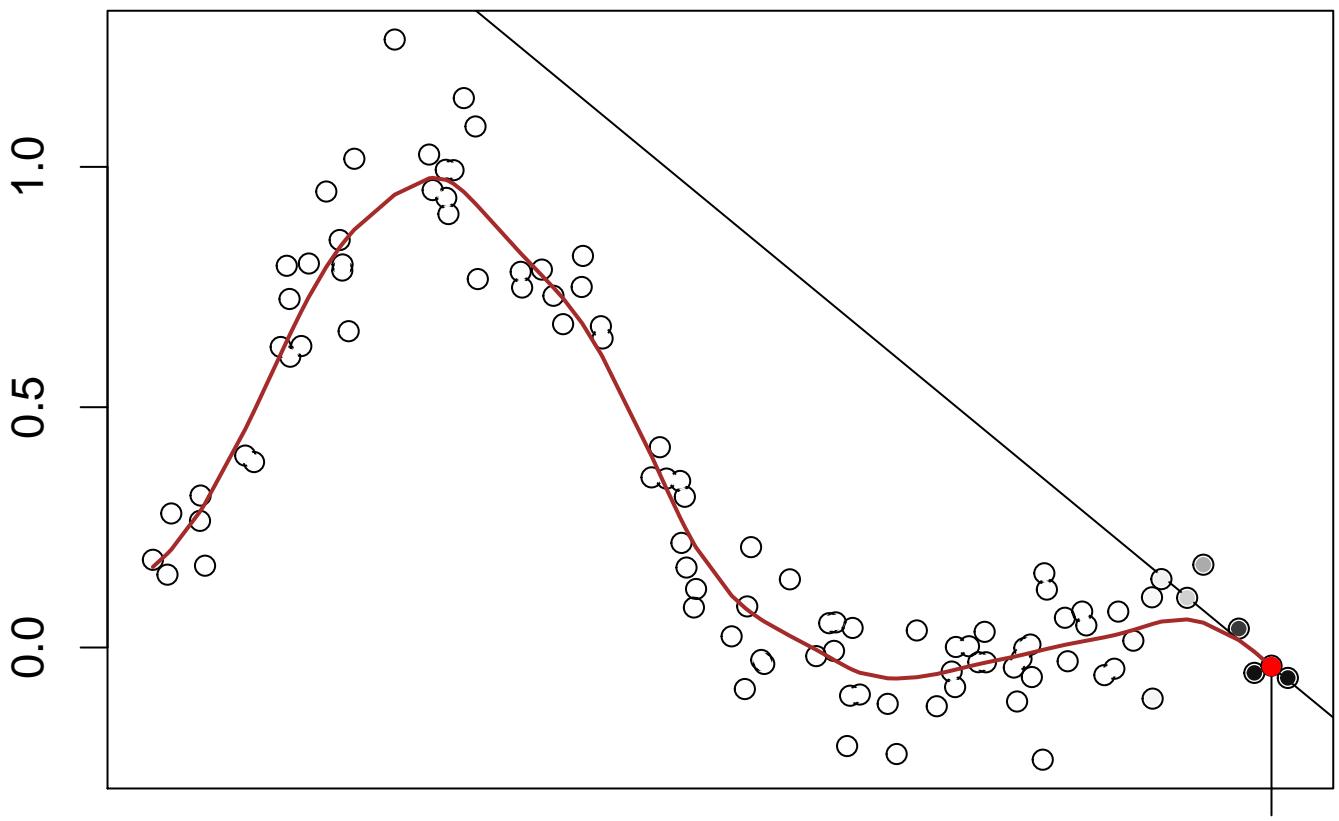
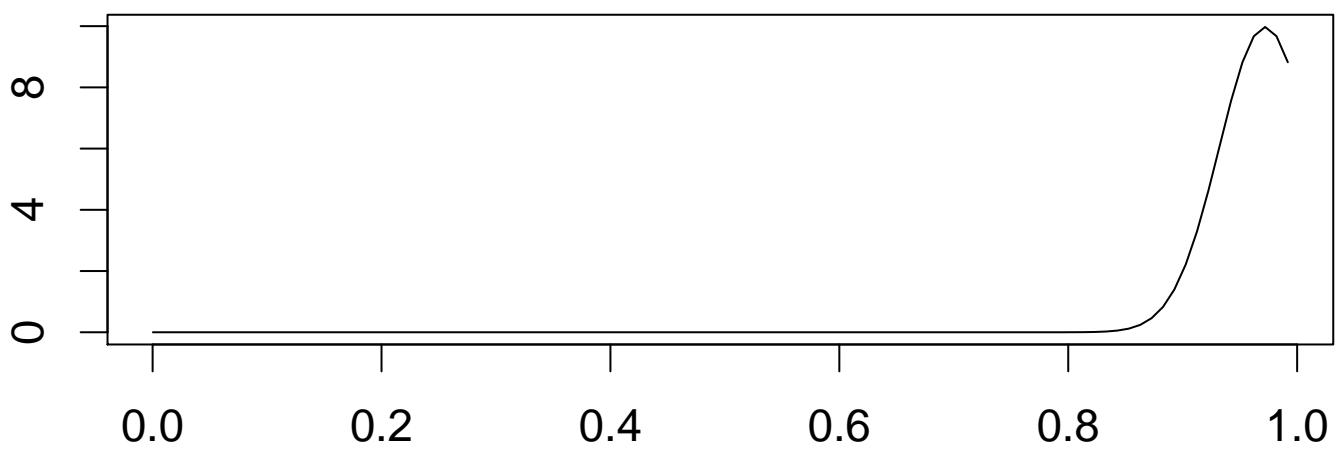
 x_i  x_i

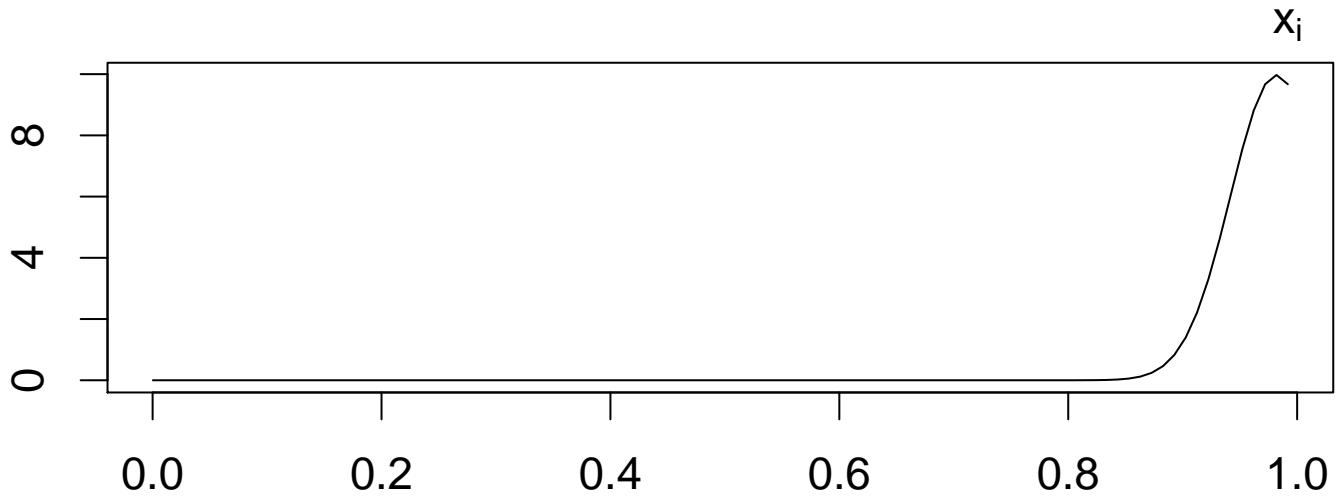
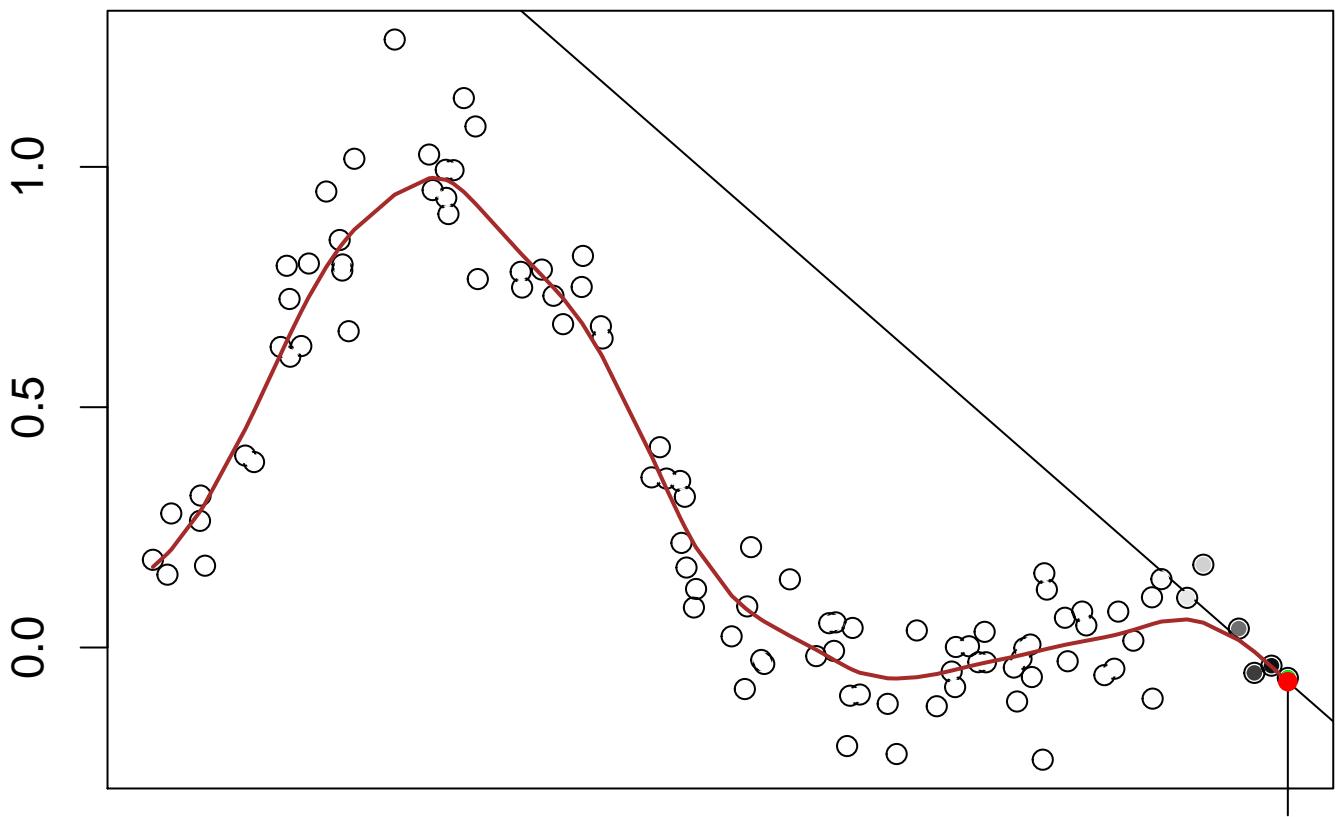
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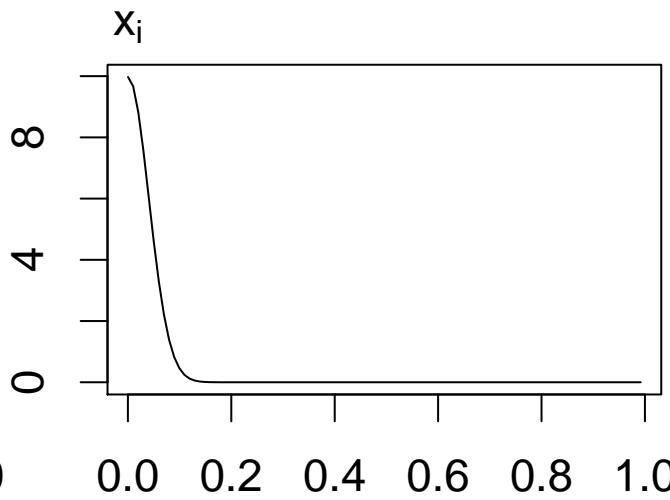
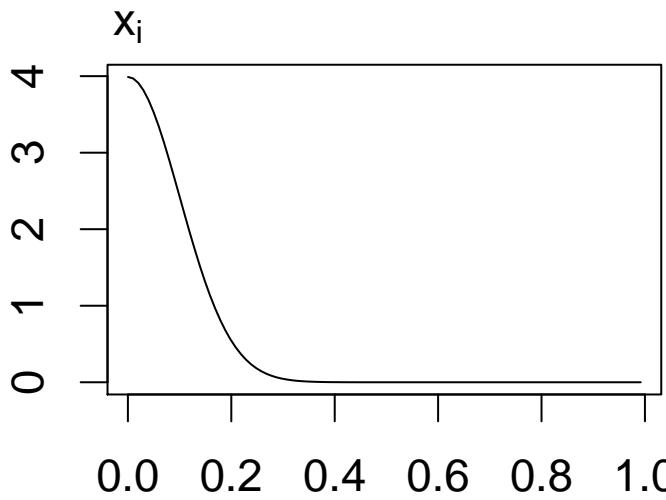
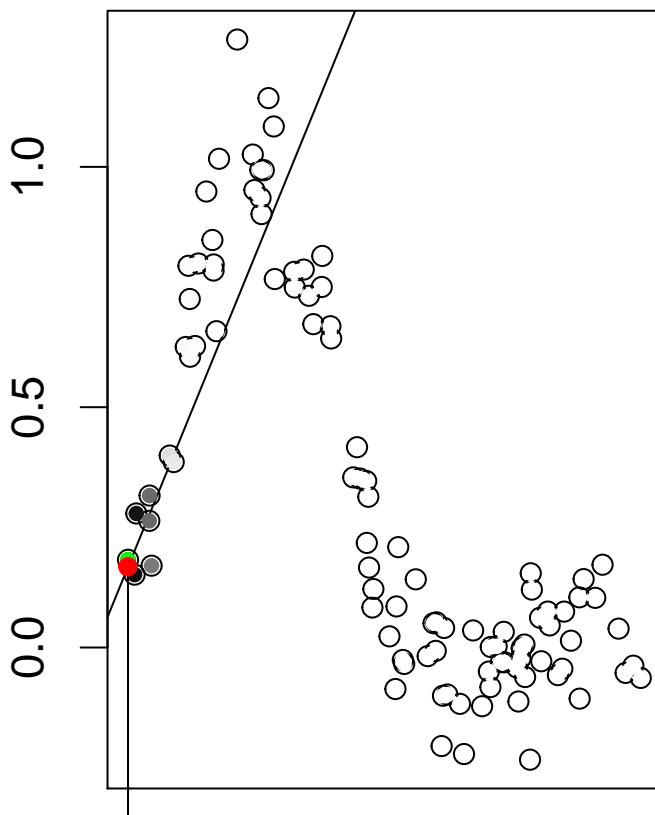
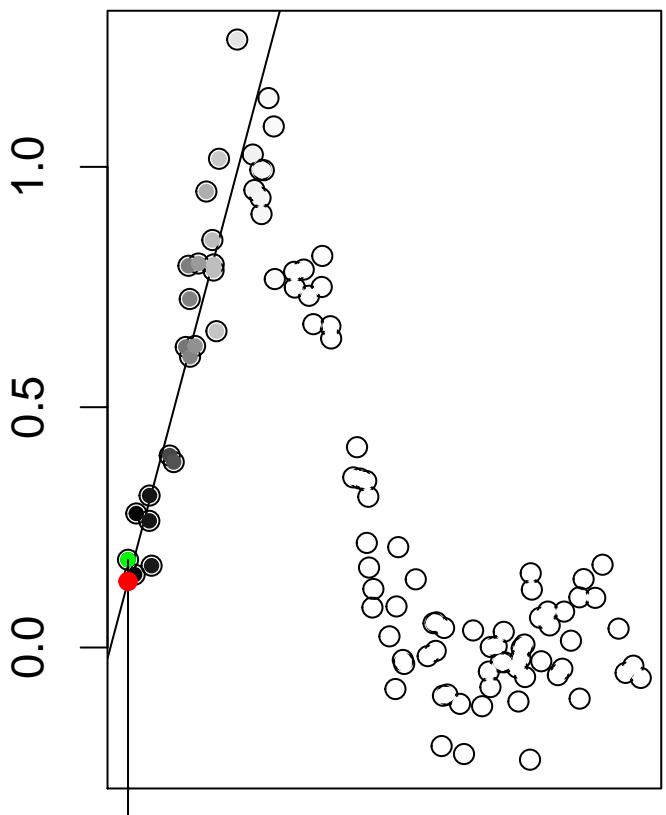


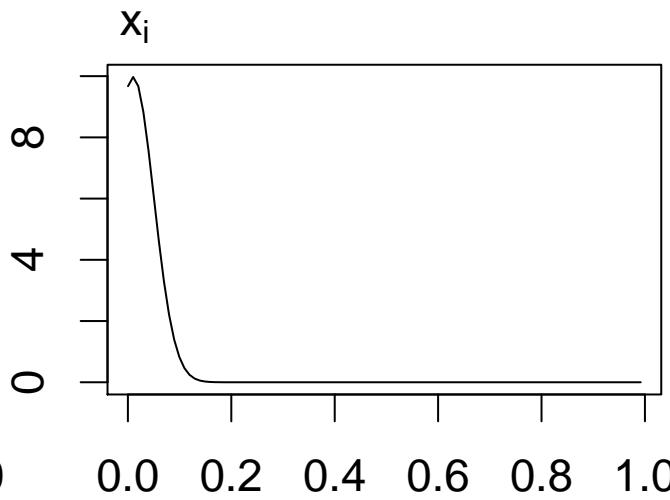
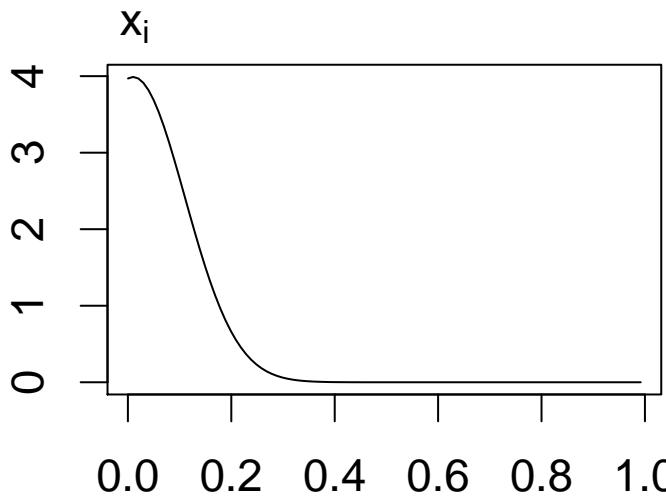
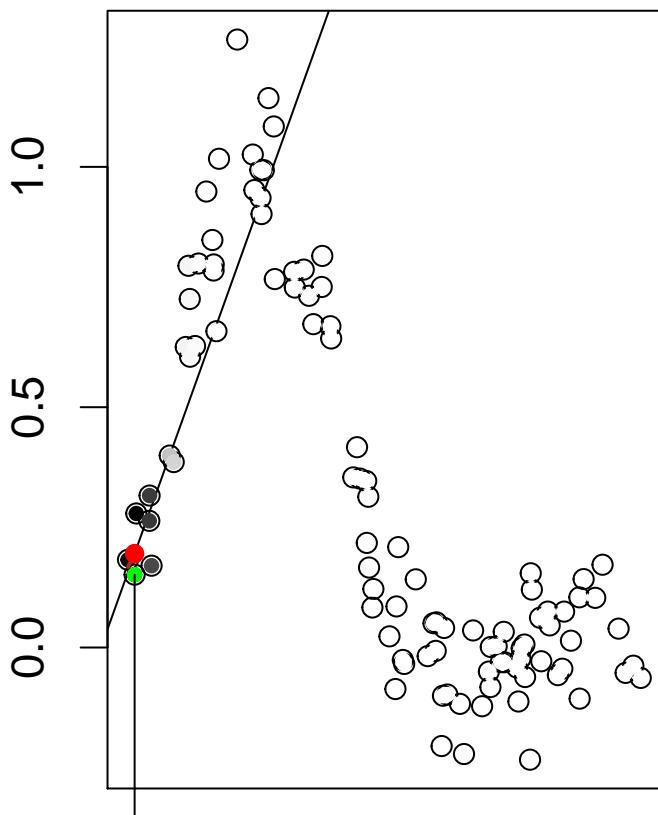
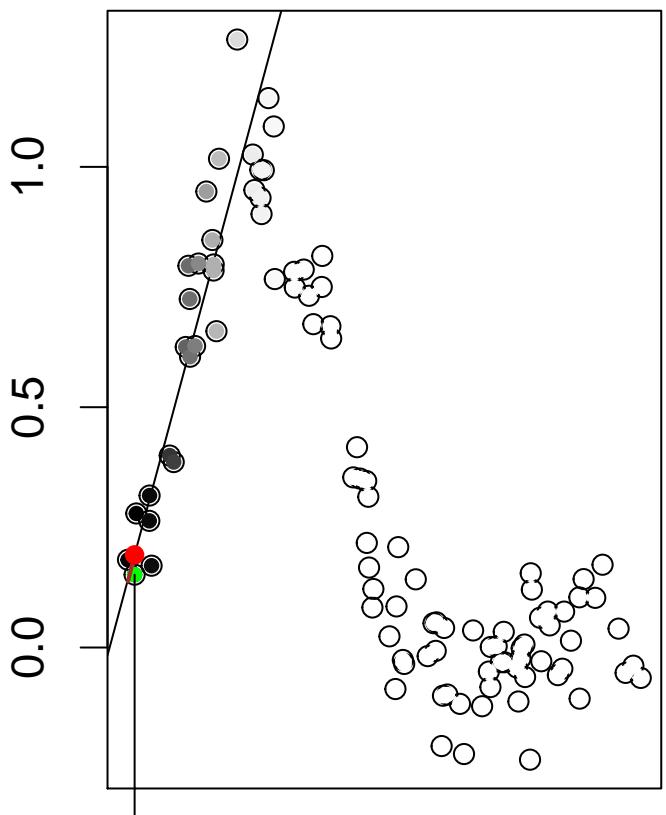
 x_i  x_i

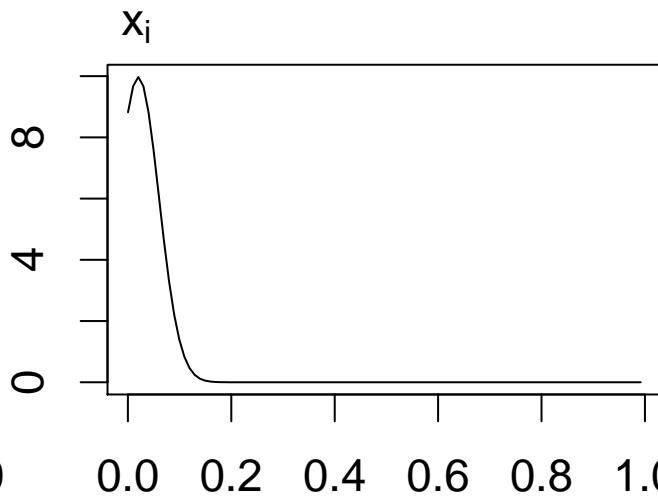
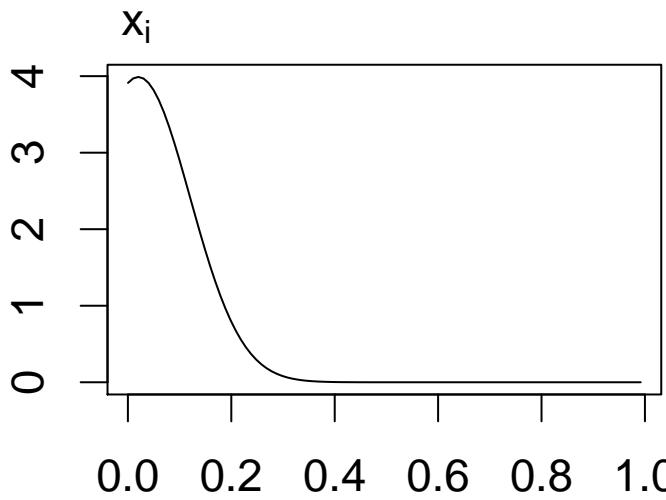
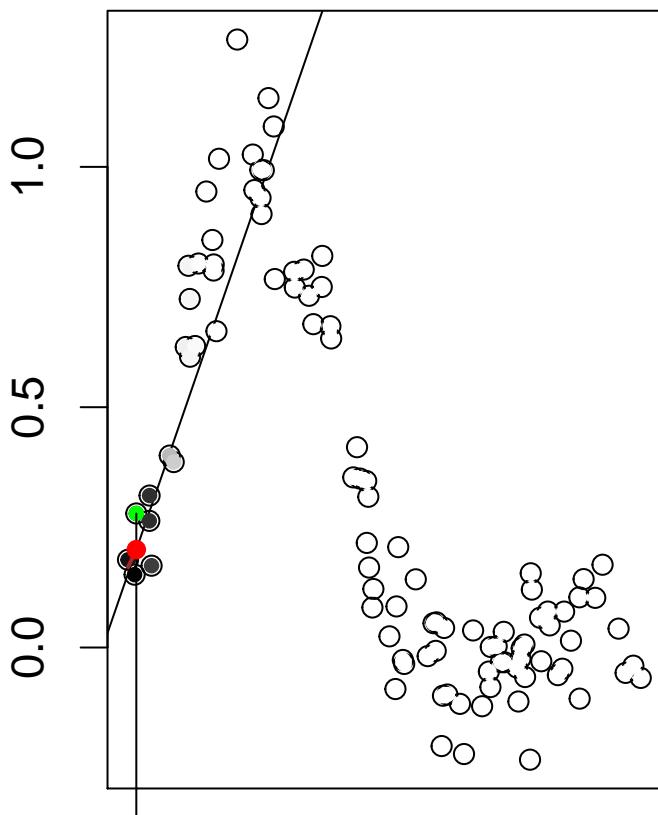
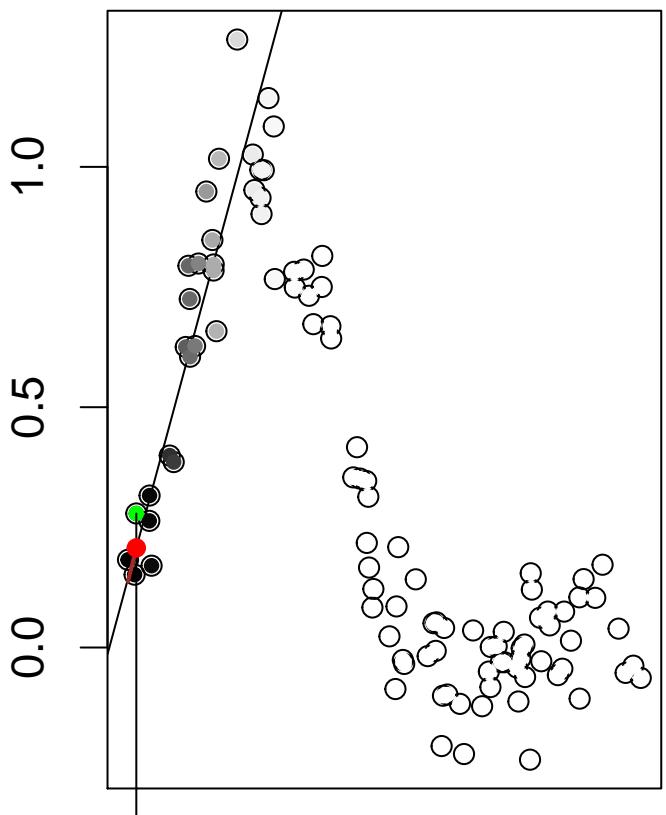


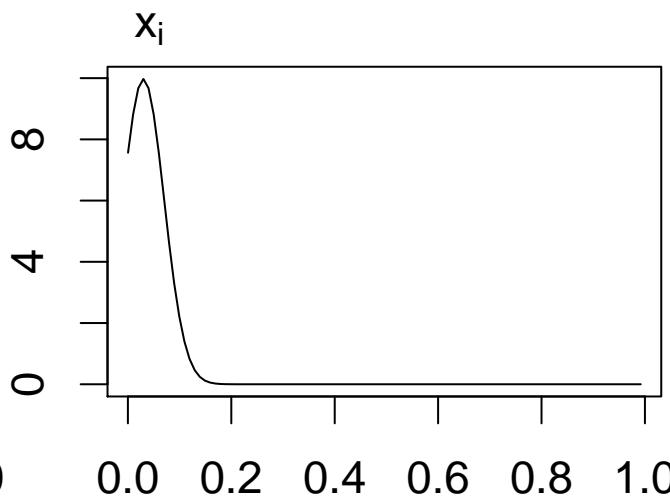
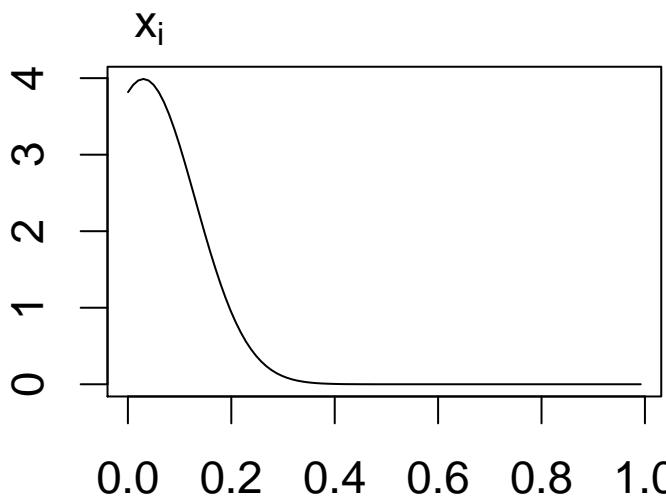
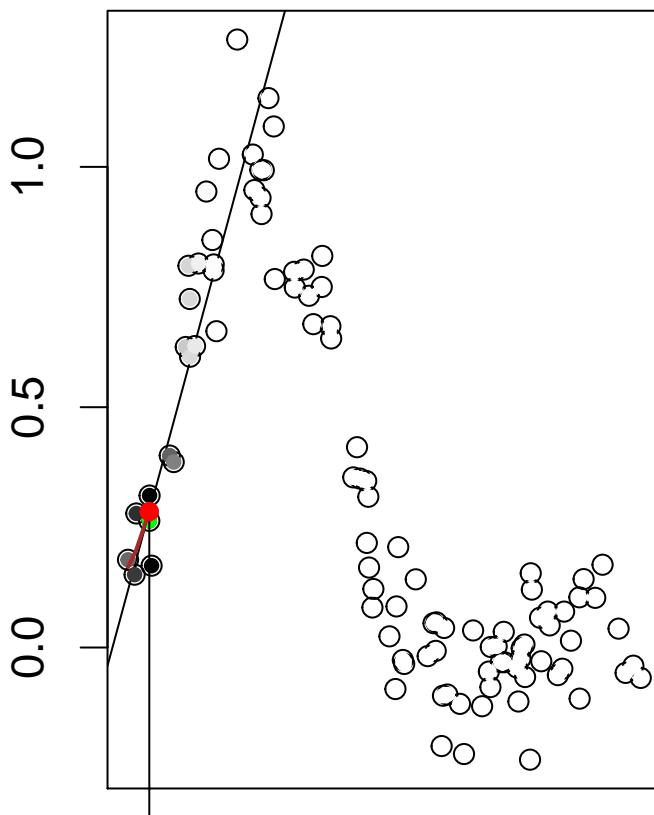
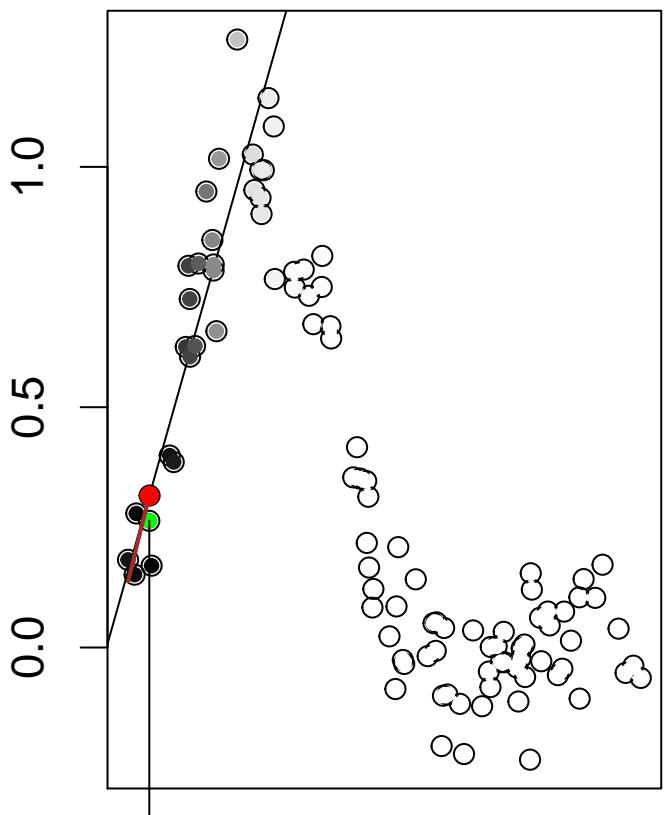
 x_i  x_i

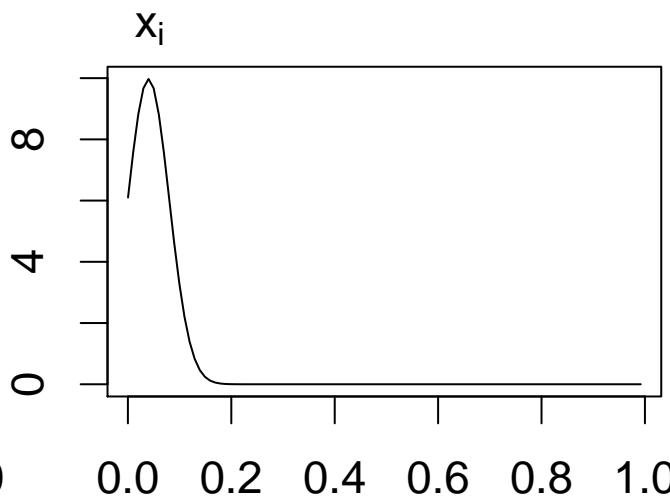
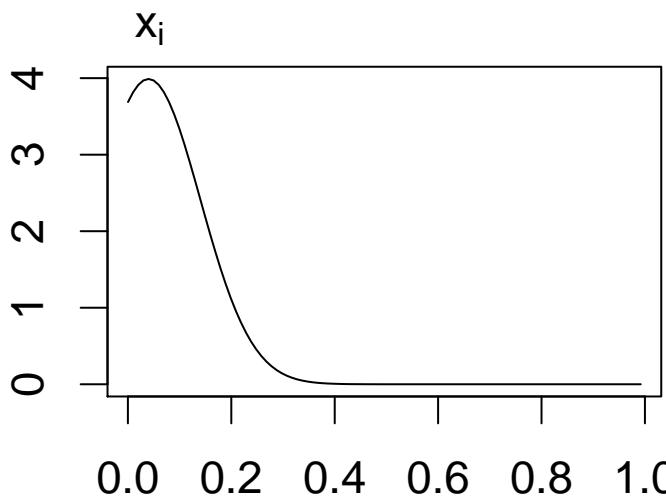
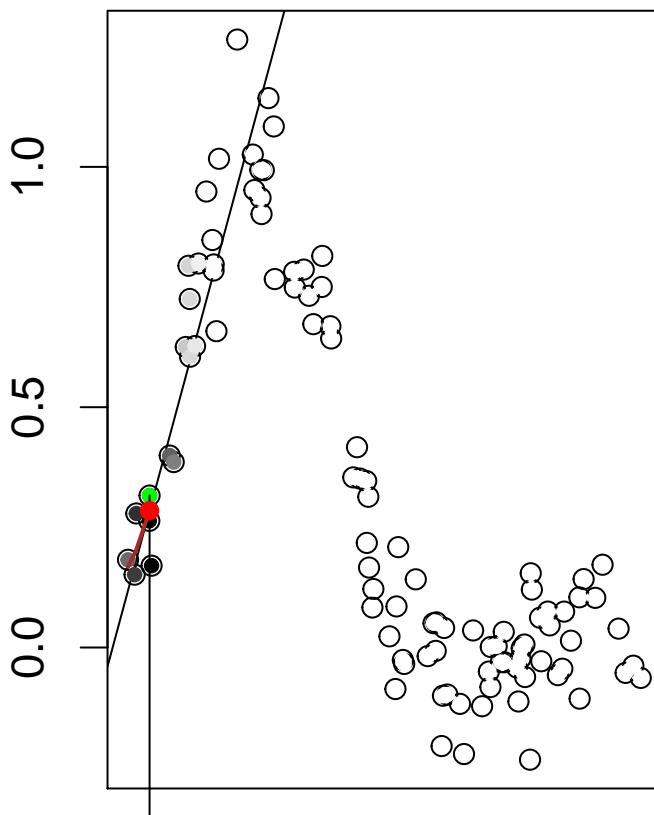
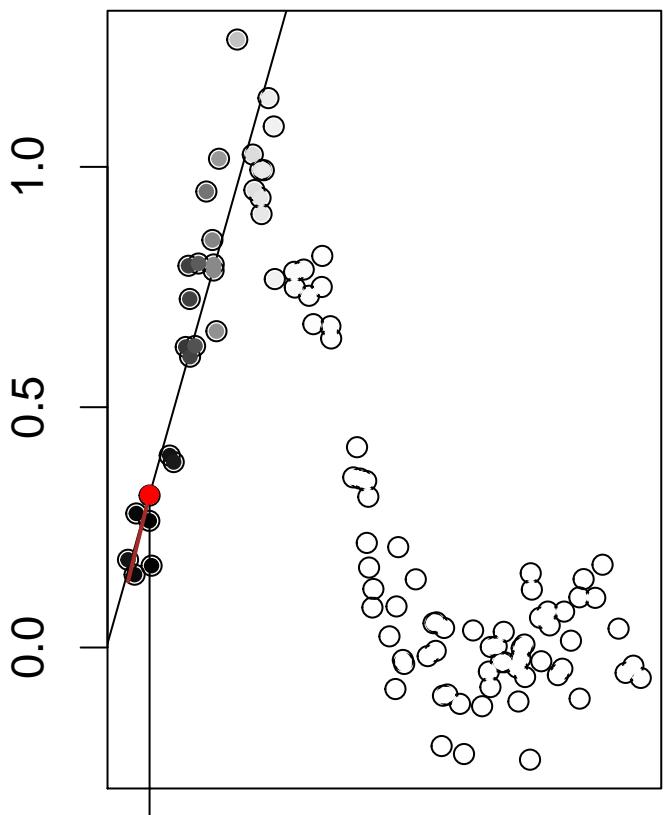


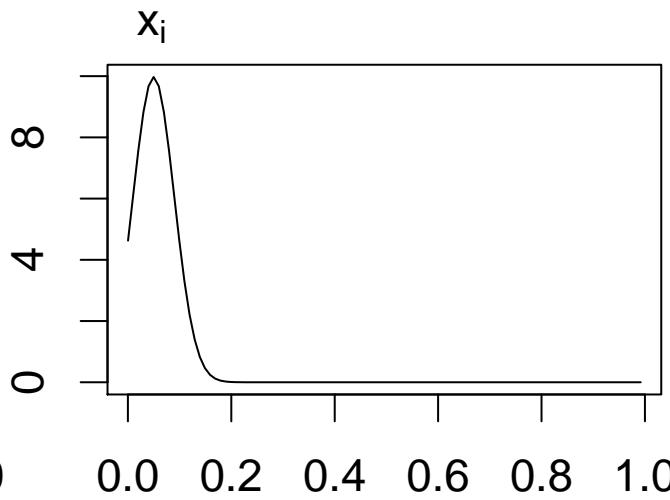
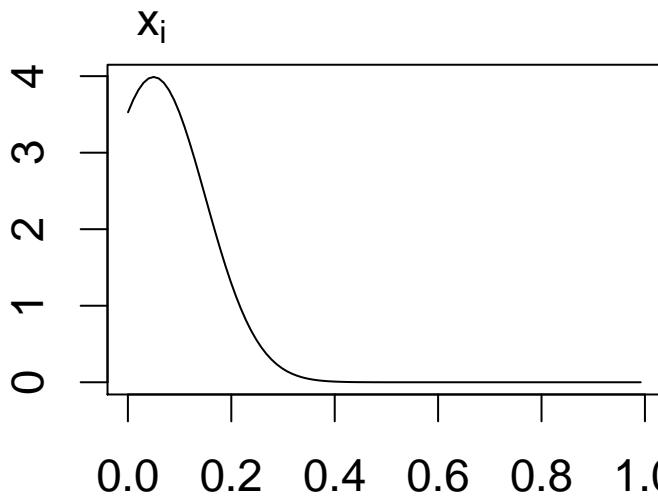
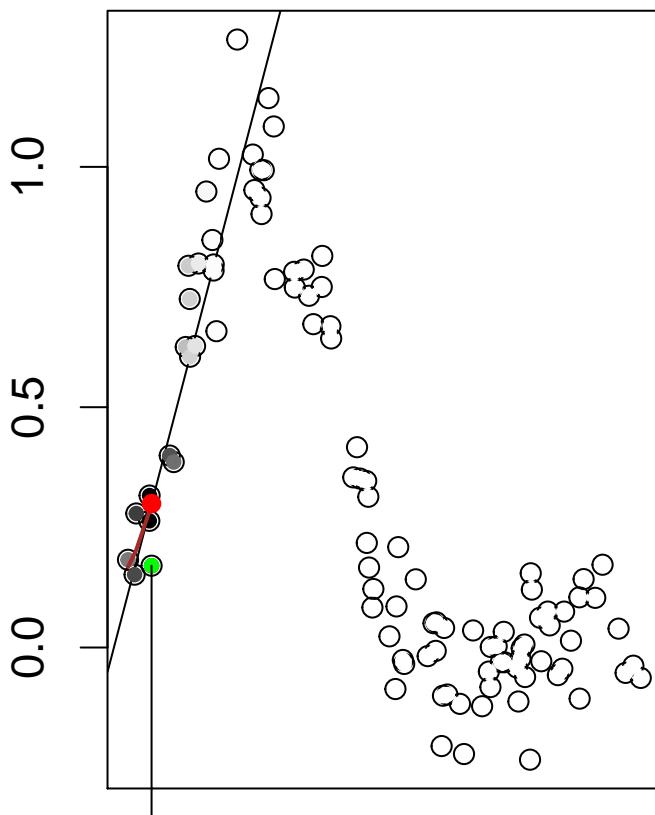
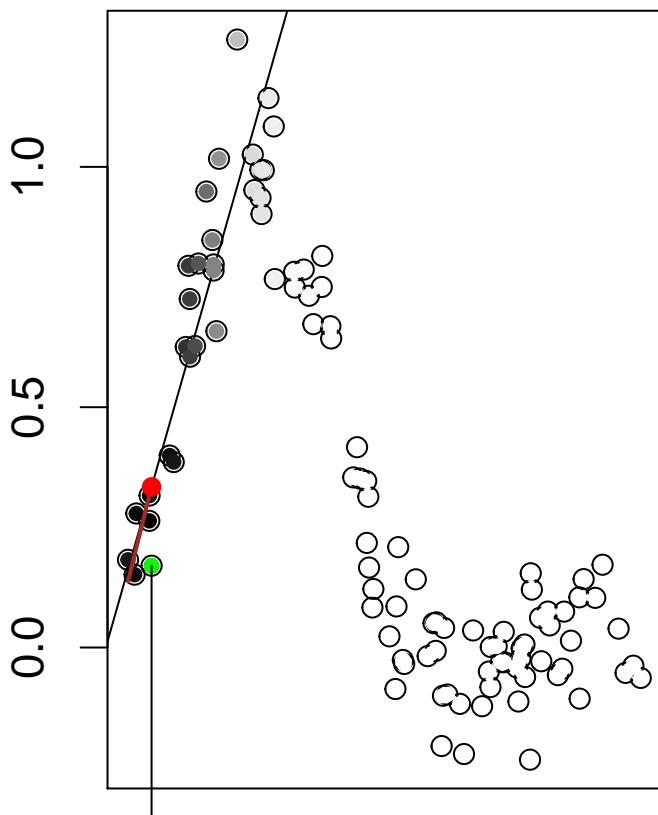


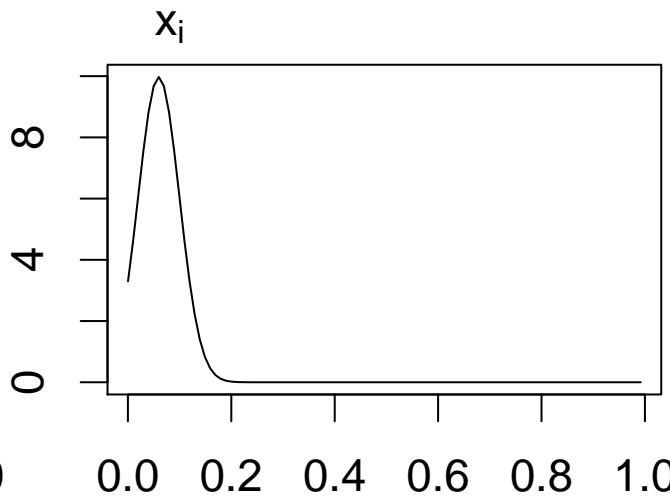
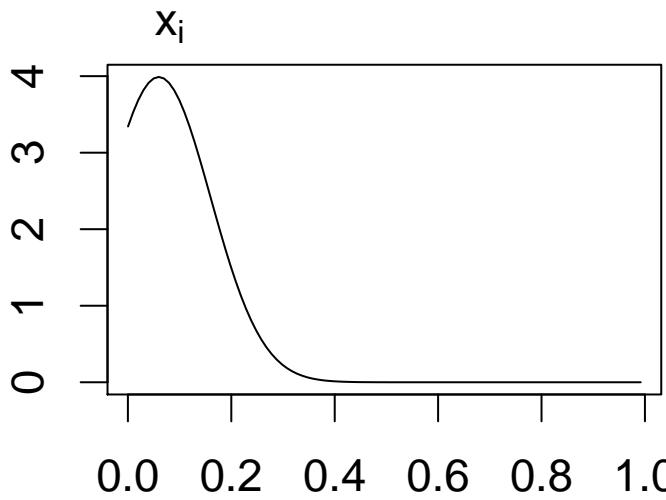
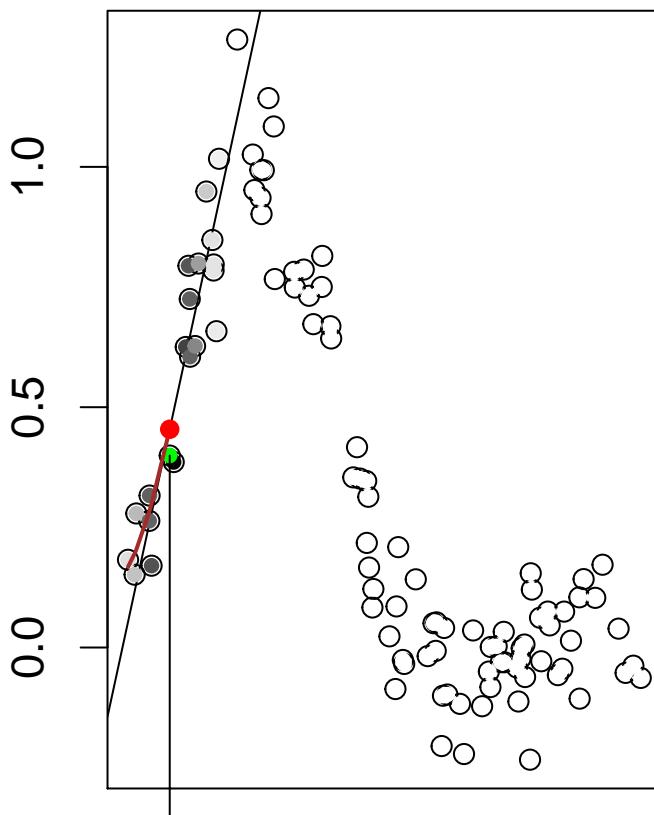
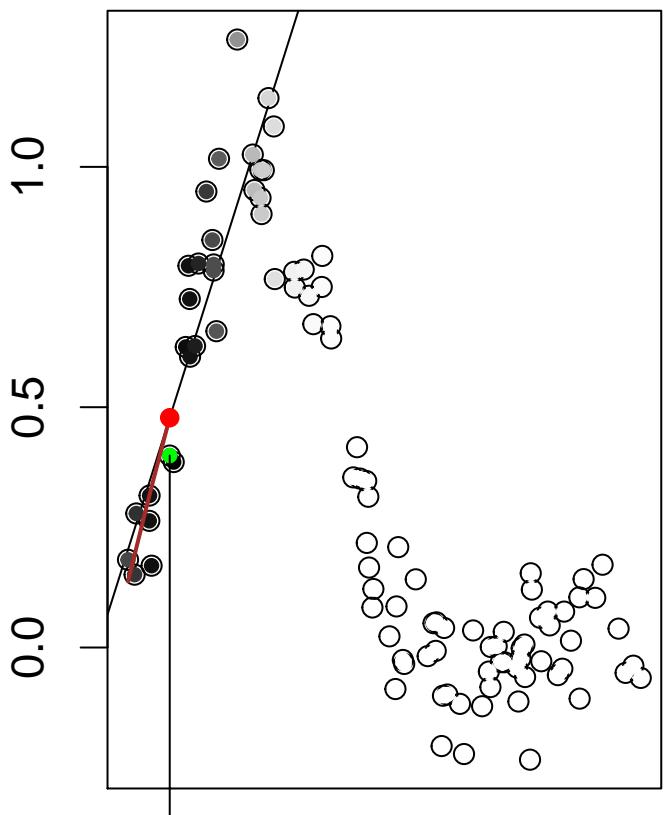


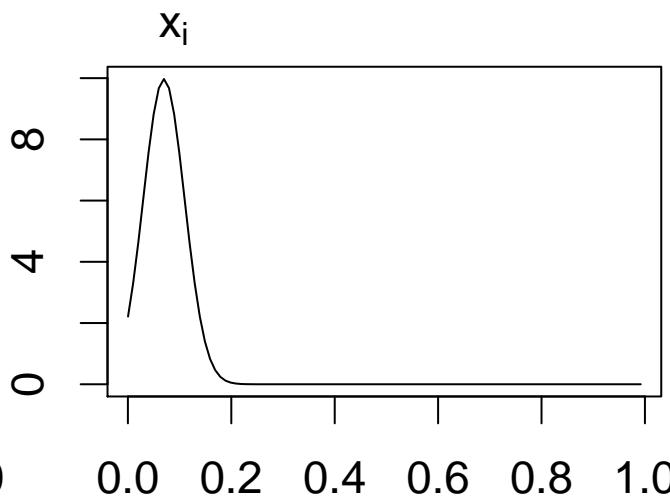
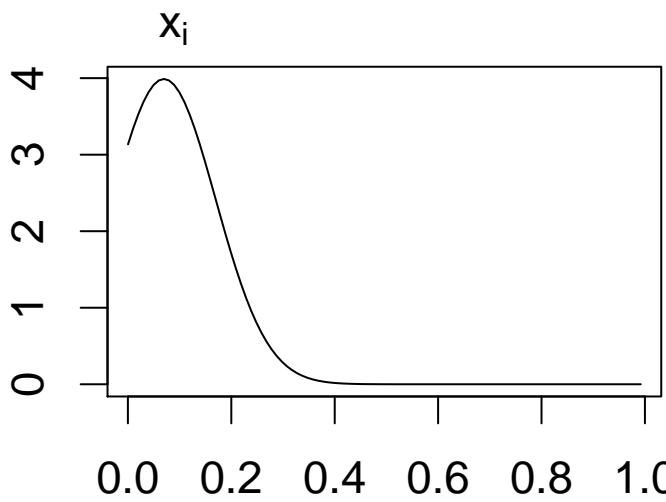
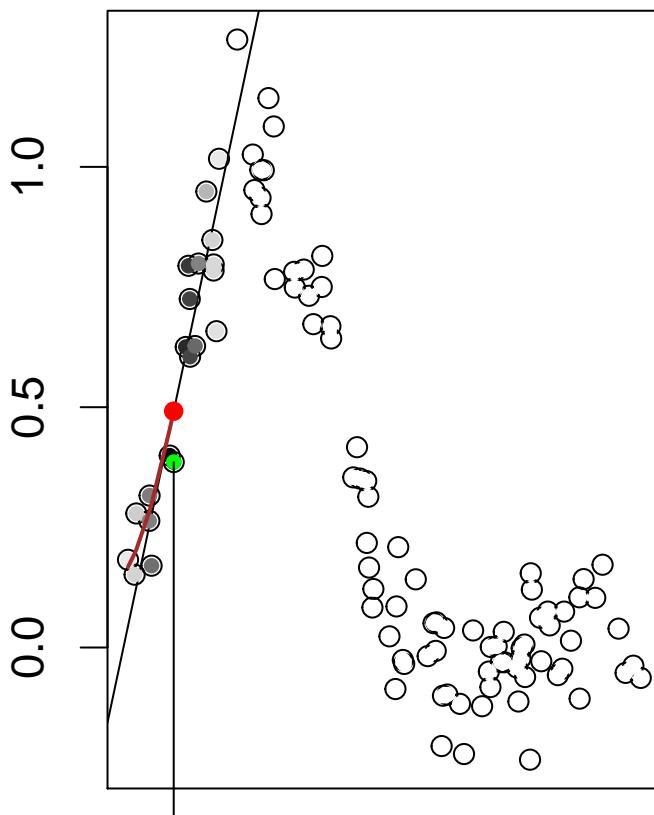
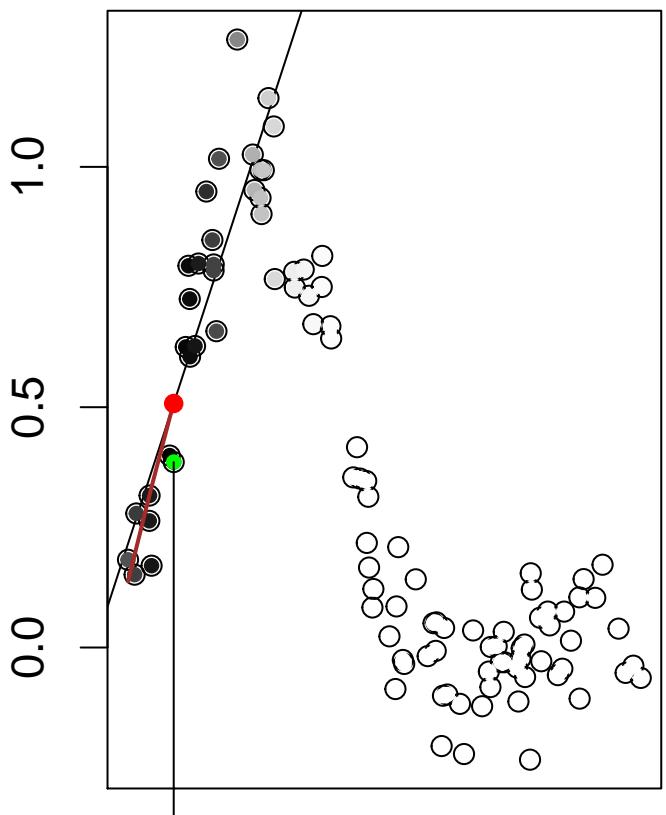


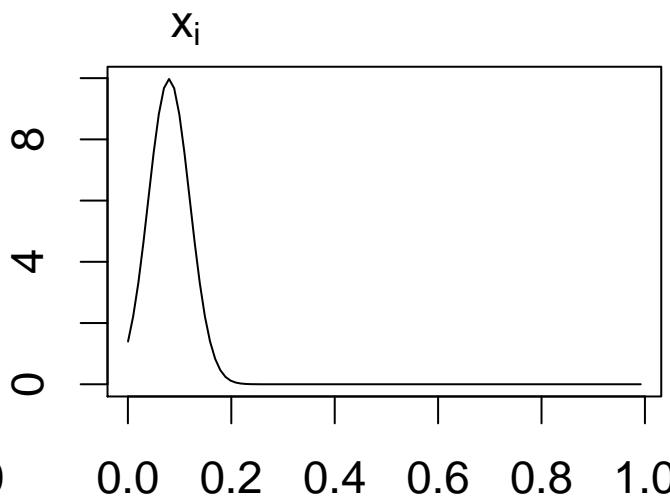
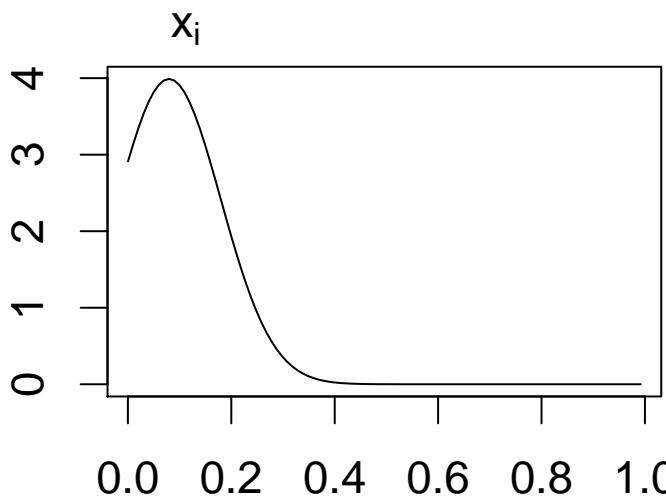
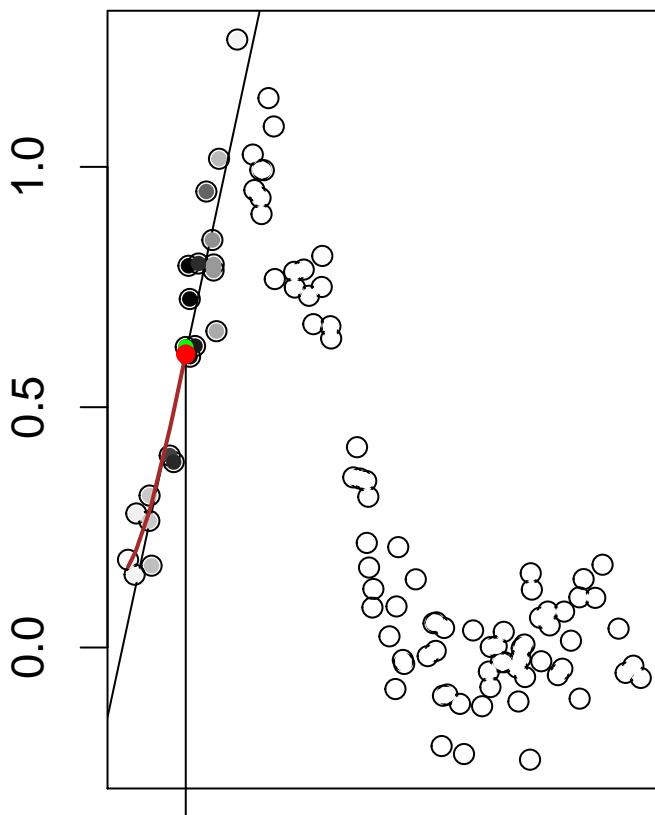
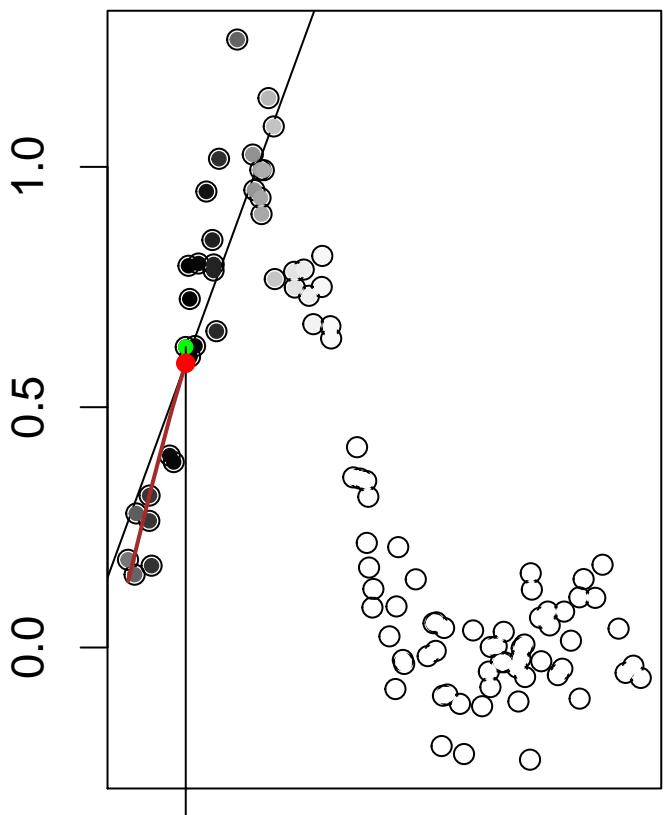


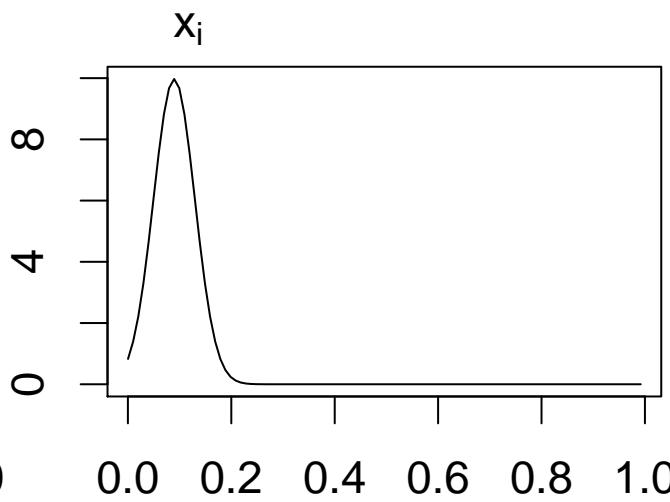
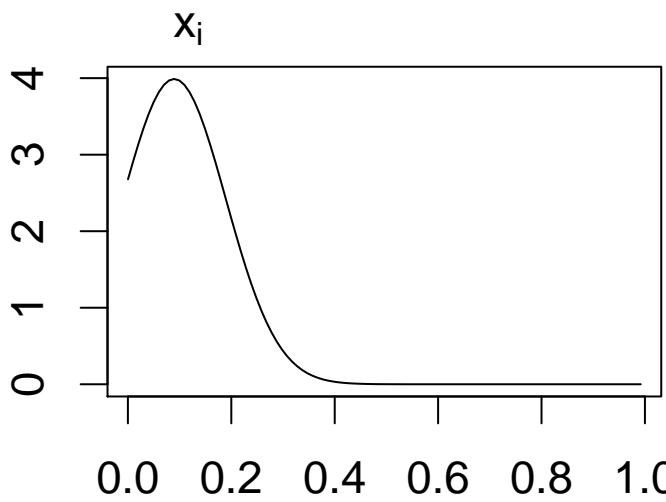
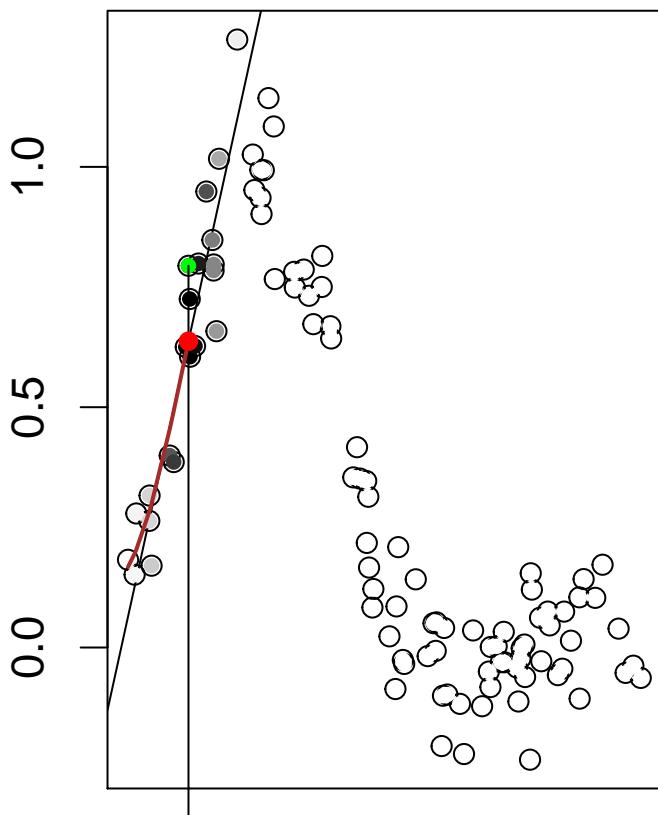
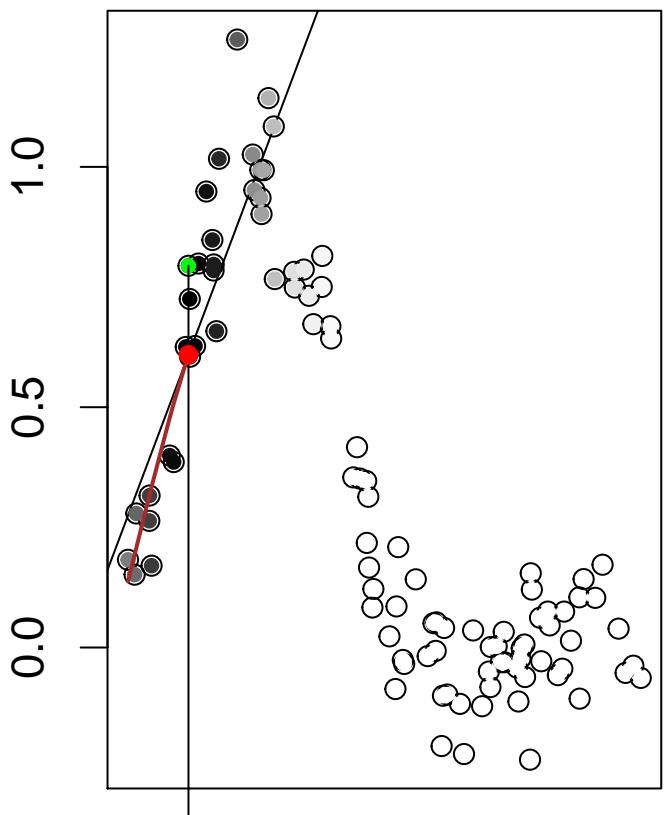


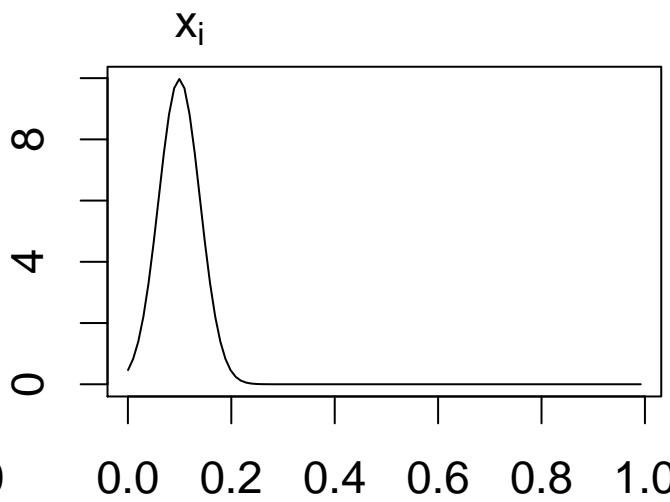
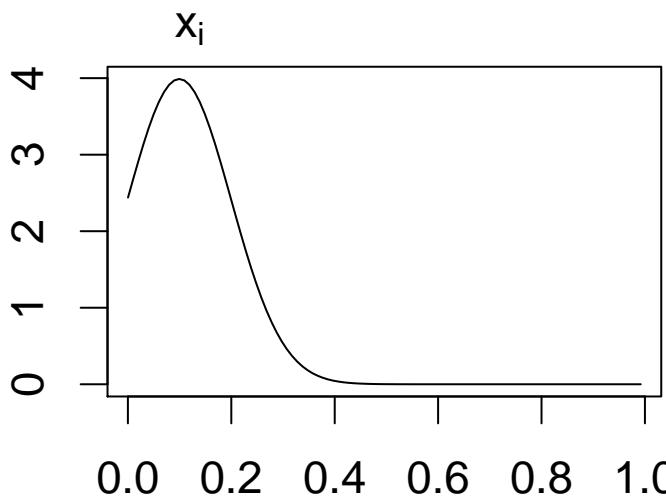
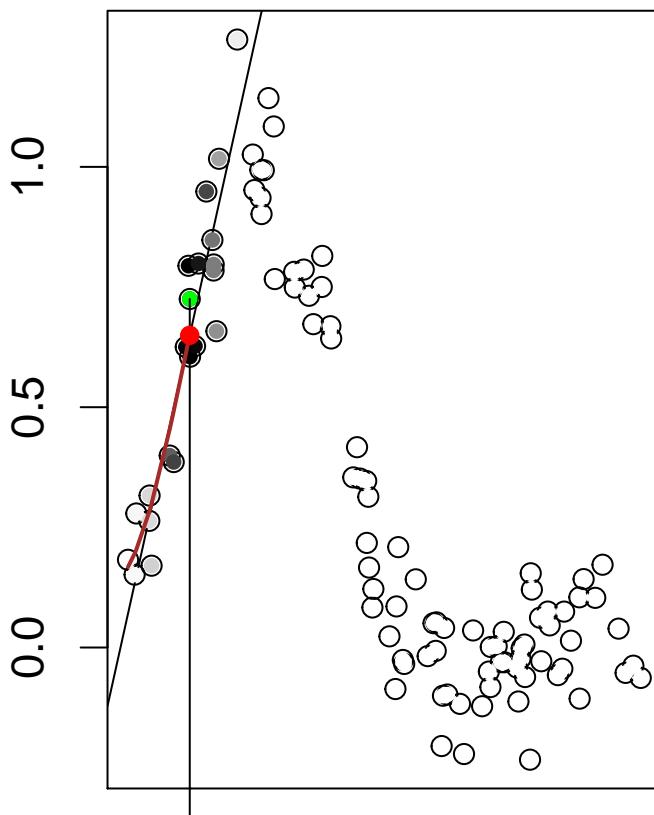
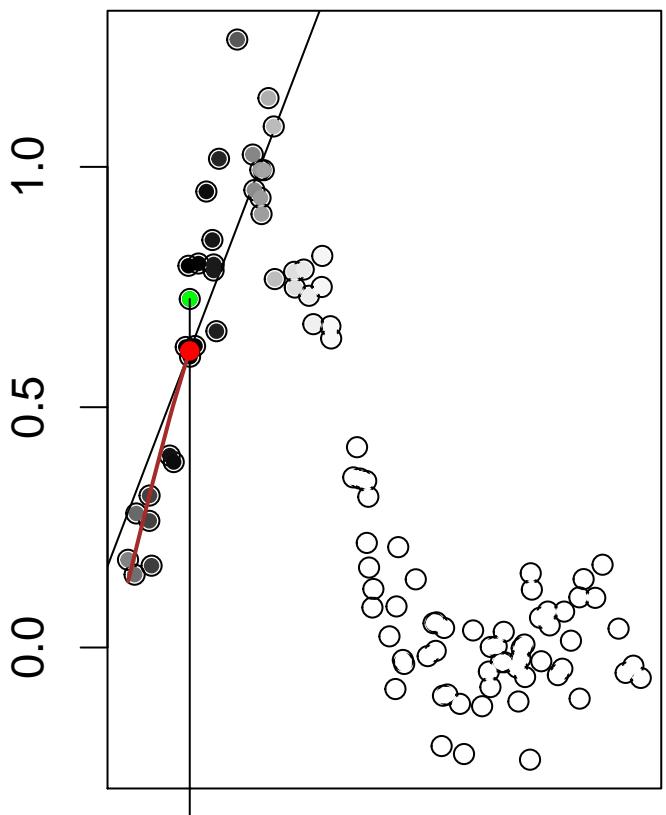


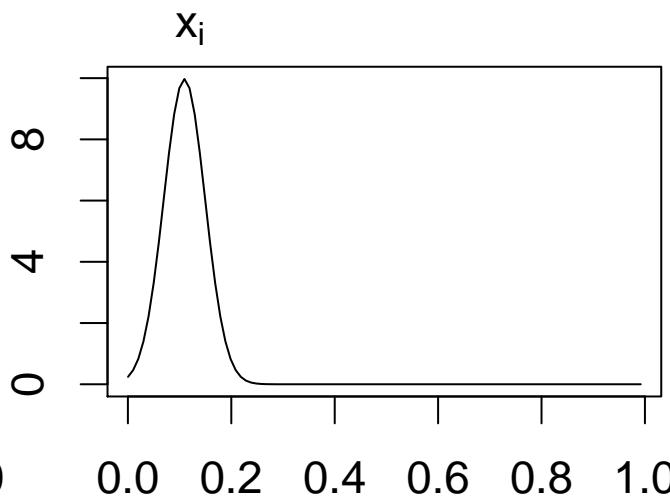
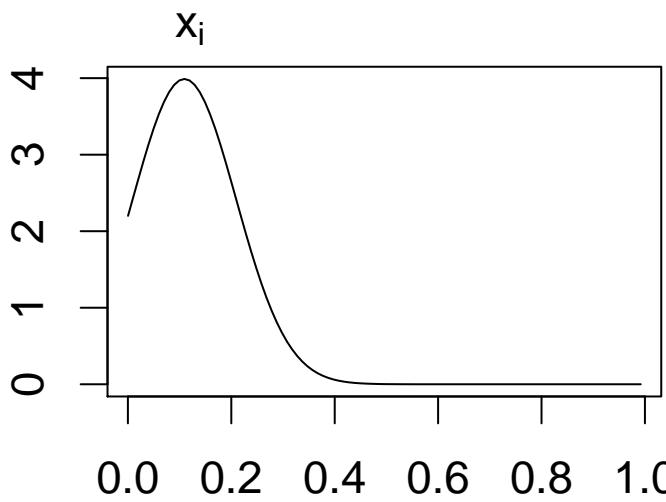
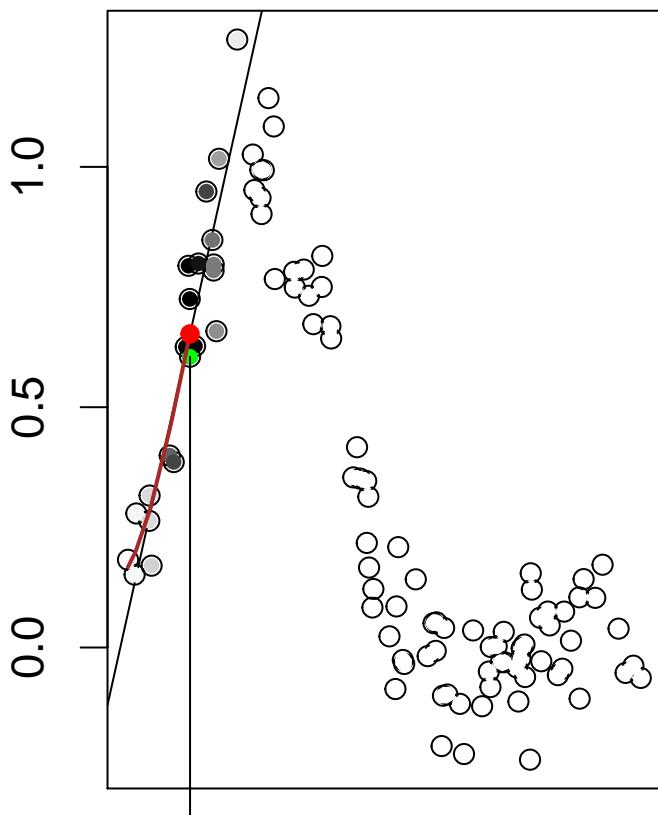
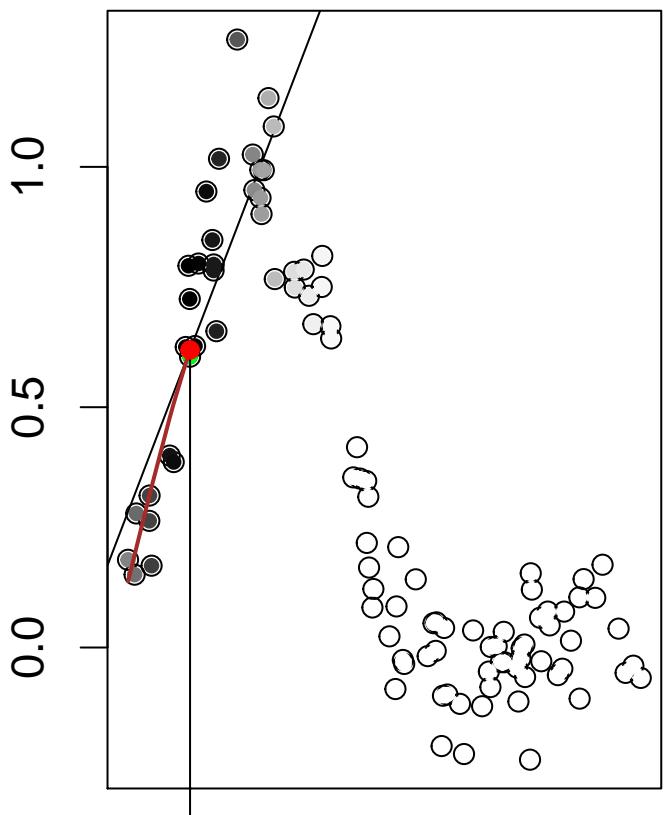


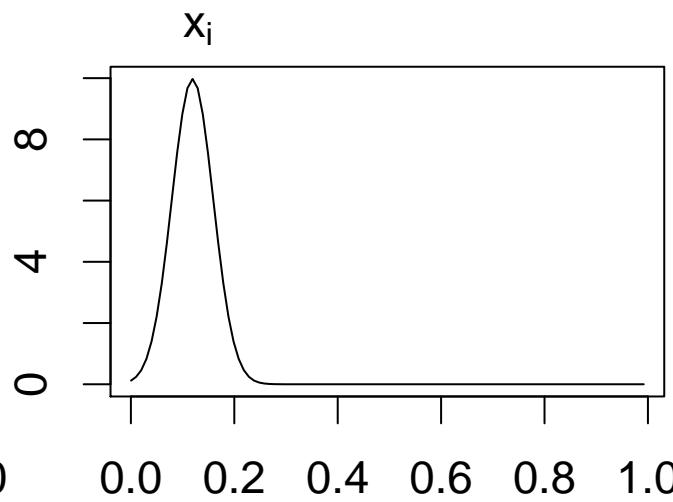
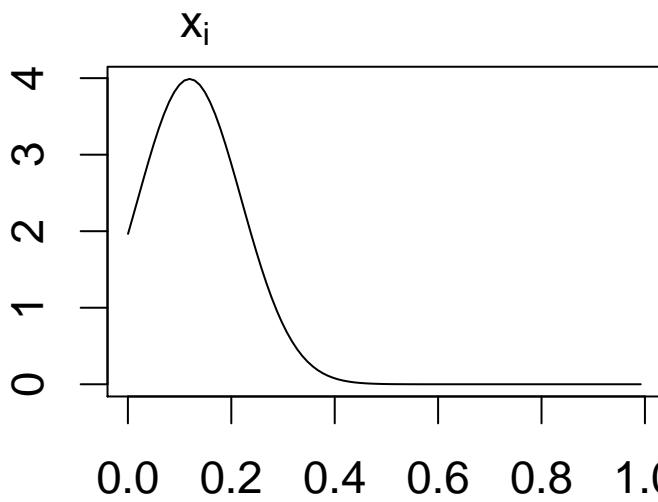
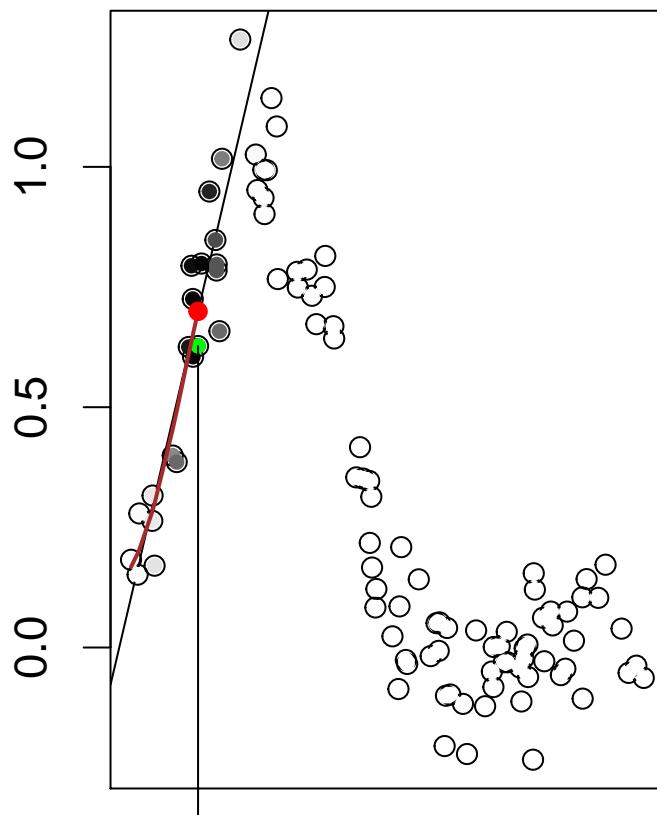
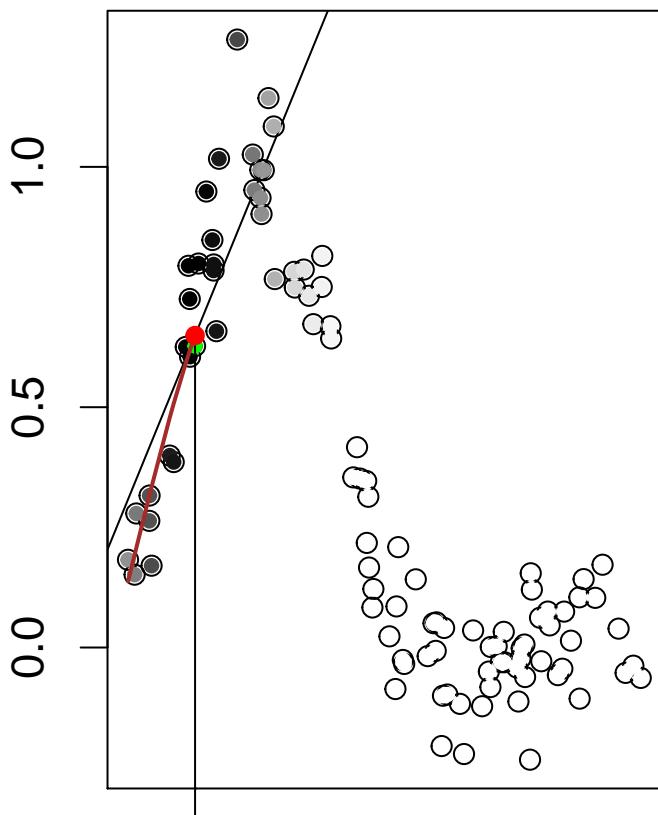


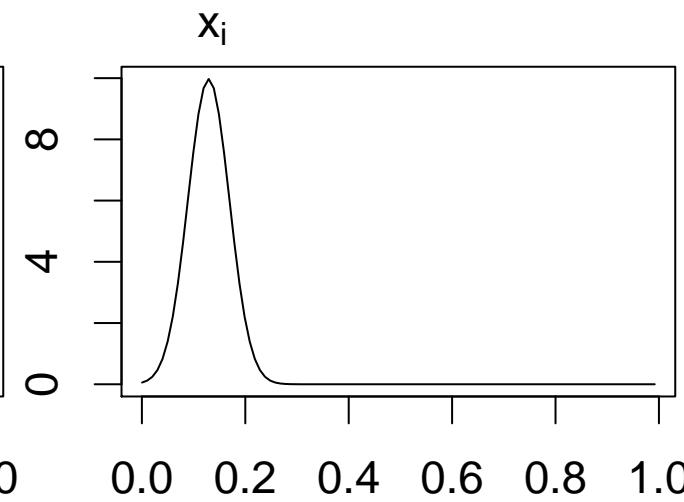
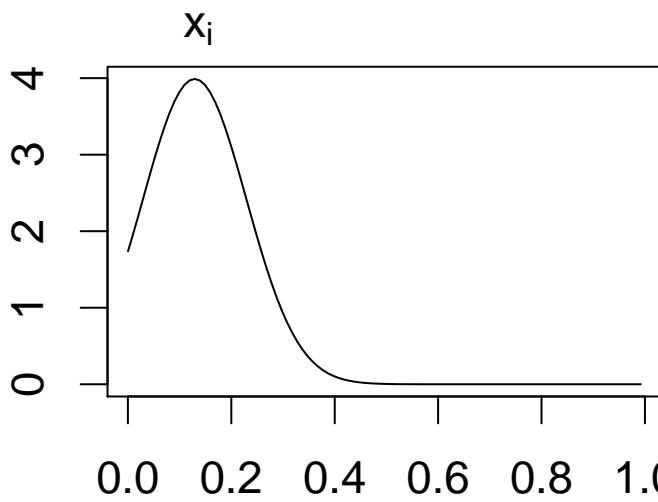
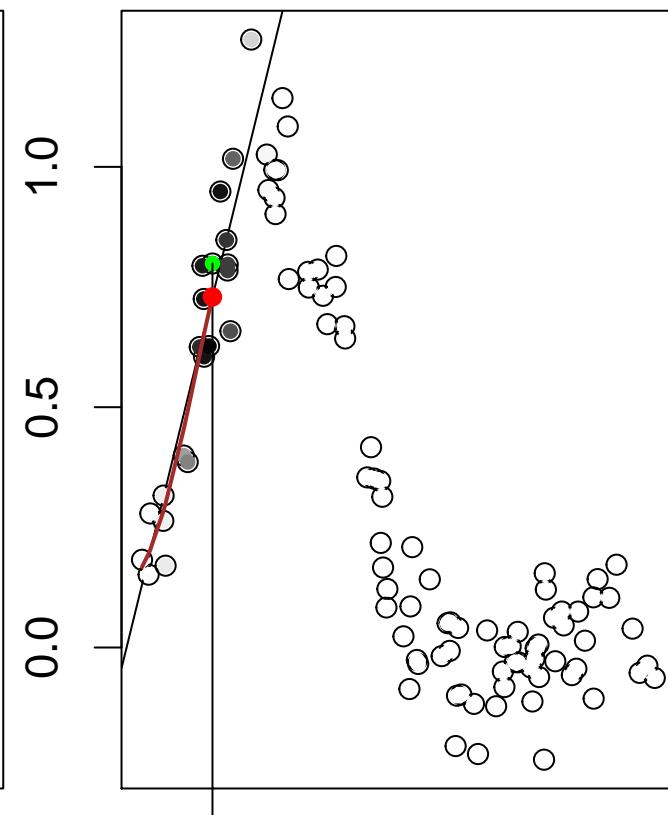
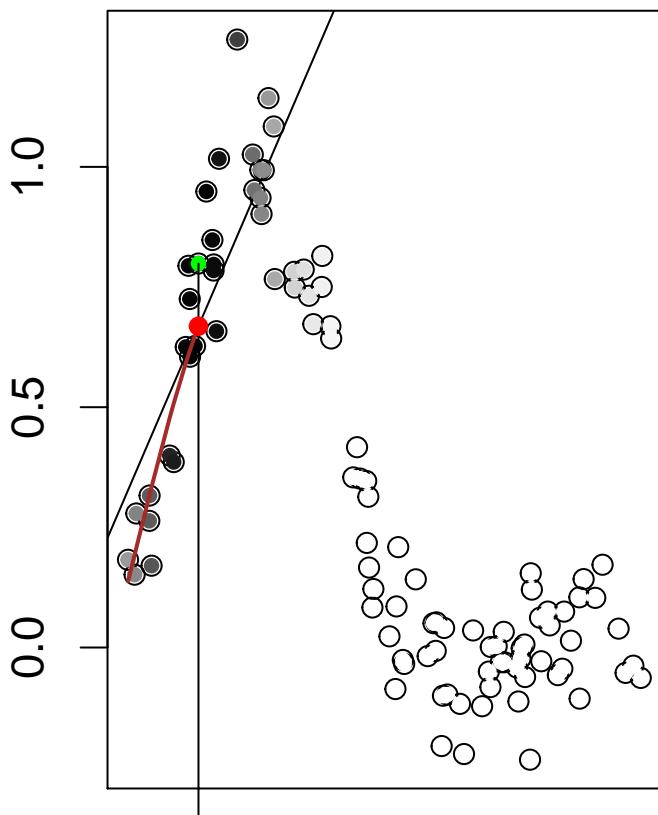


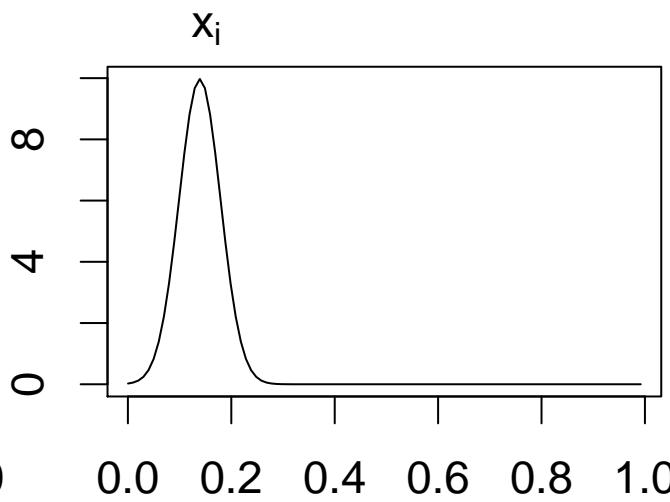
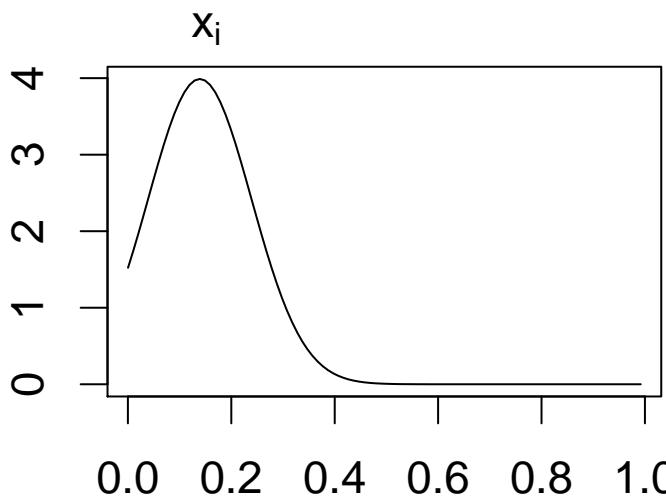
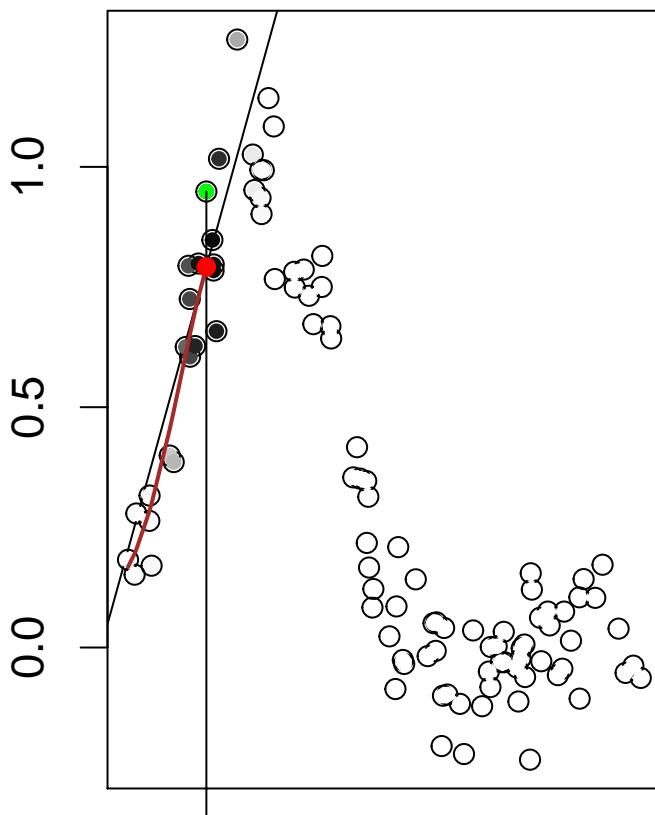
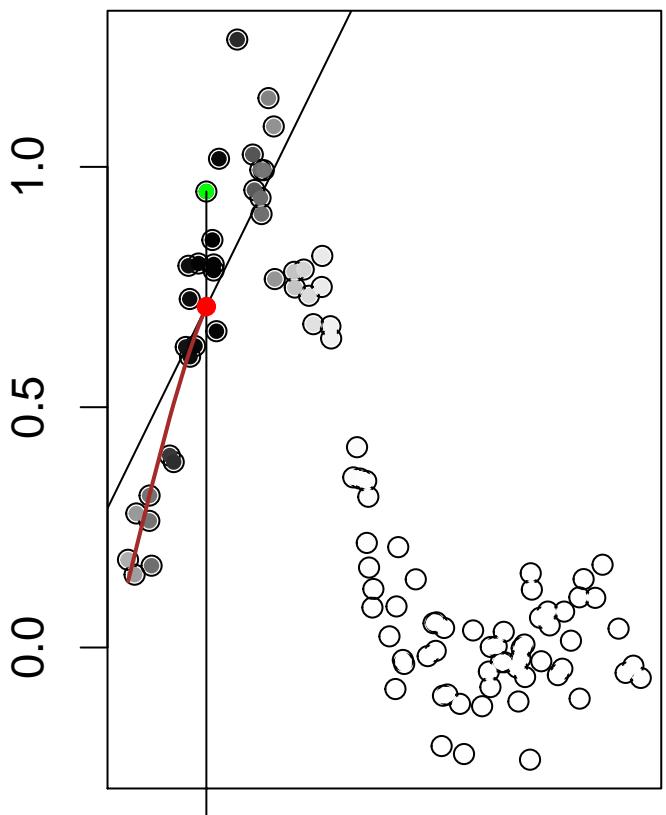


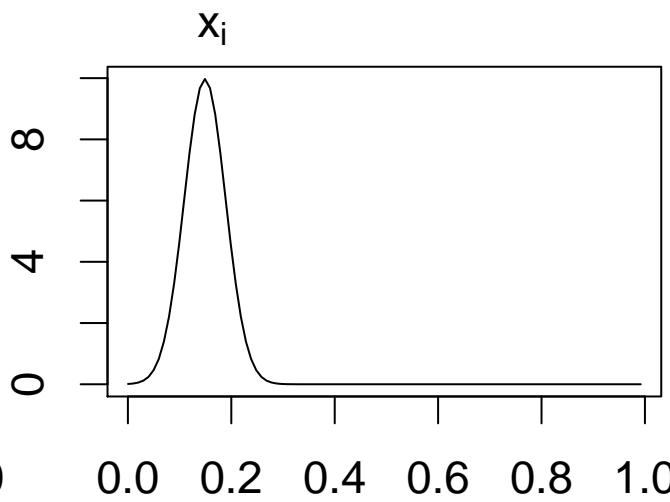
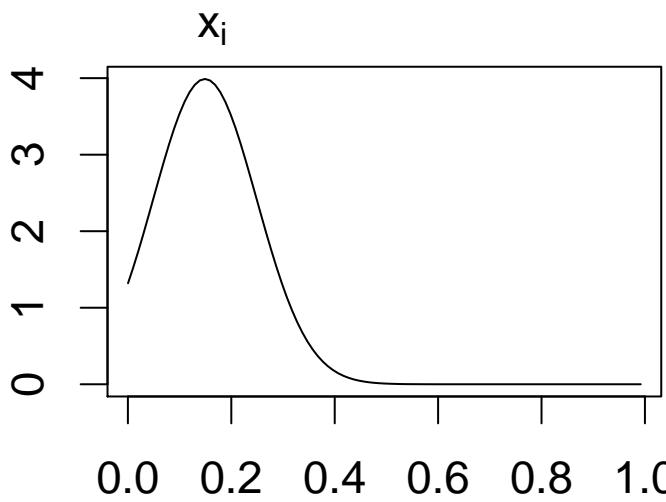
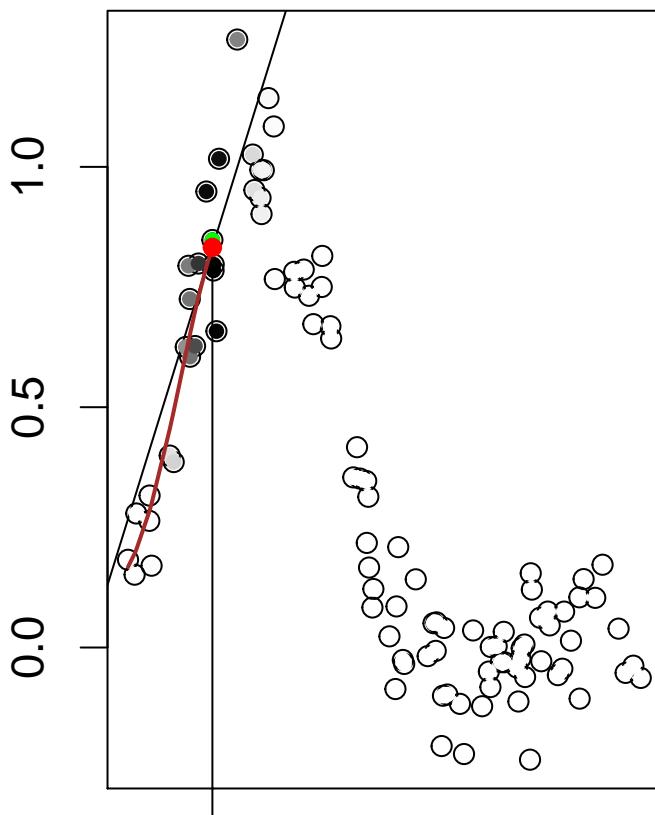
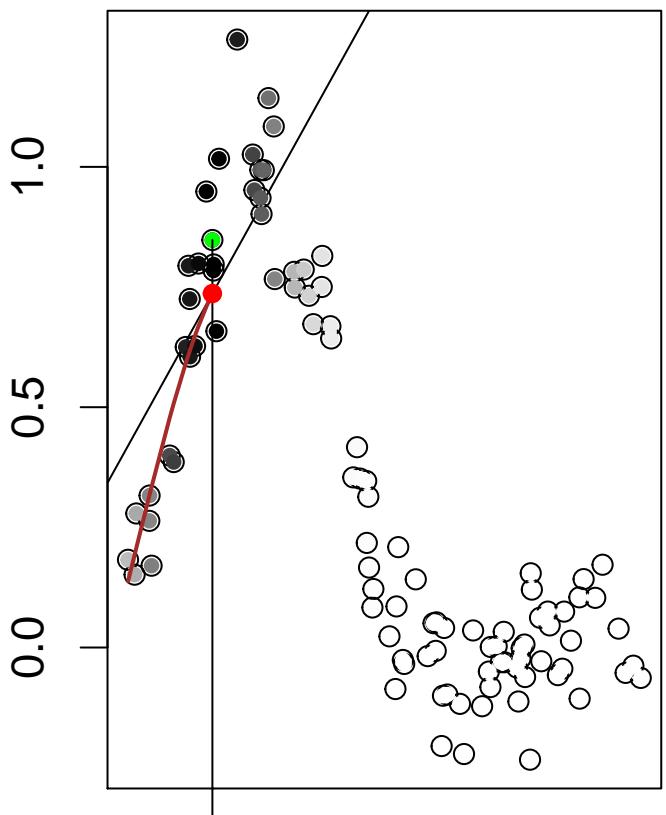


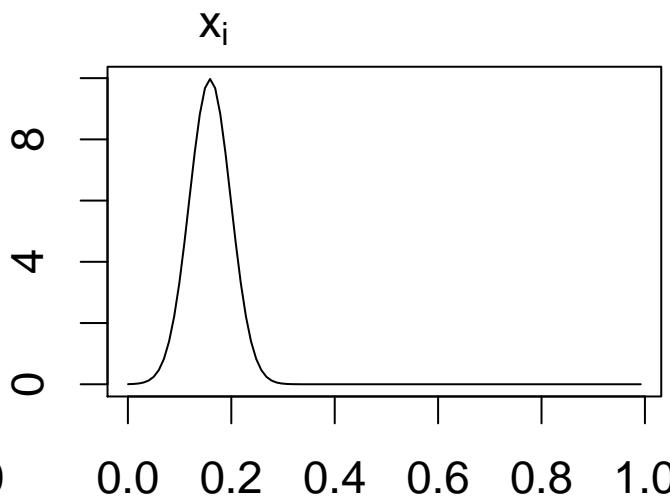
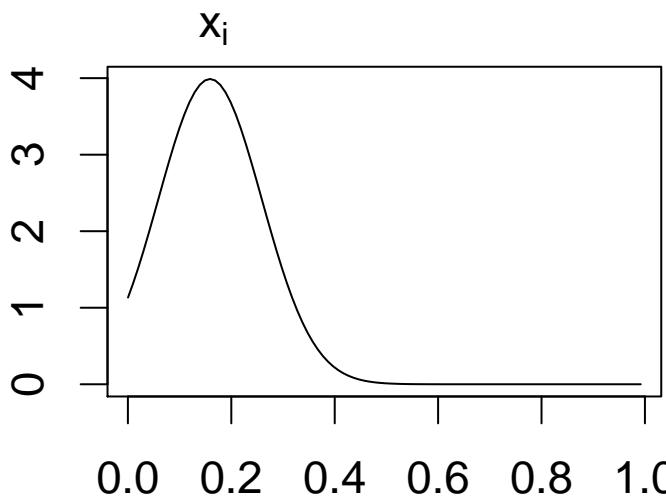
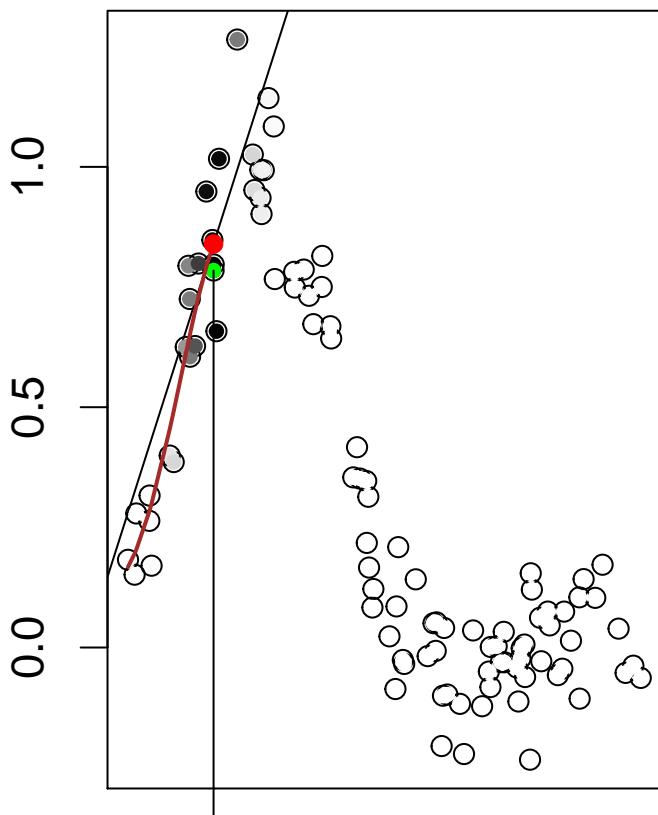
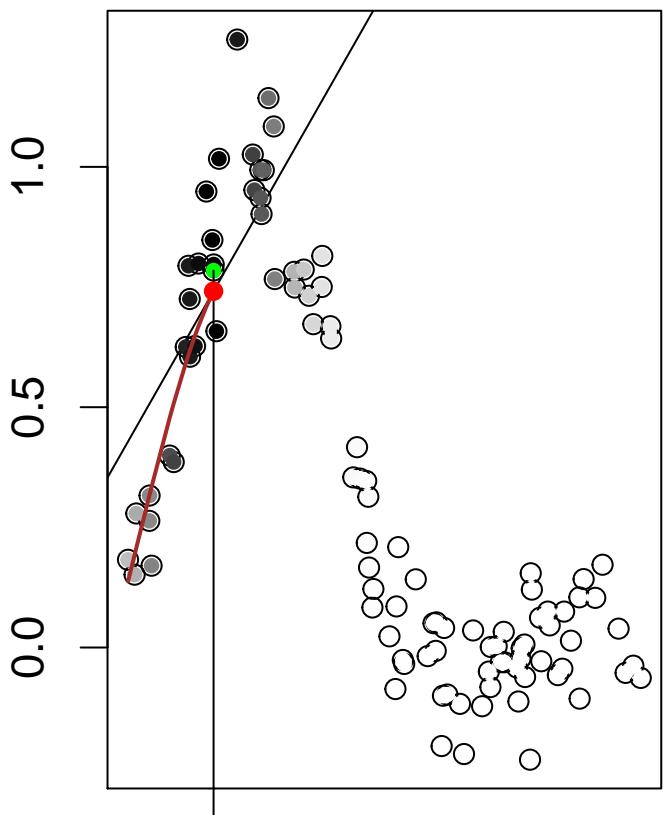


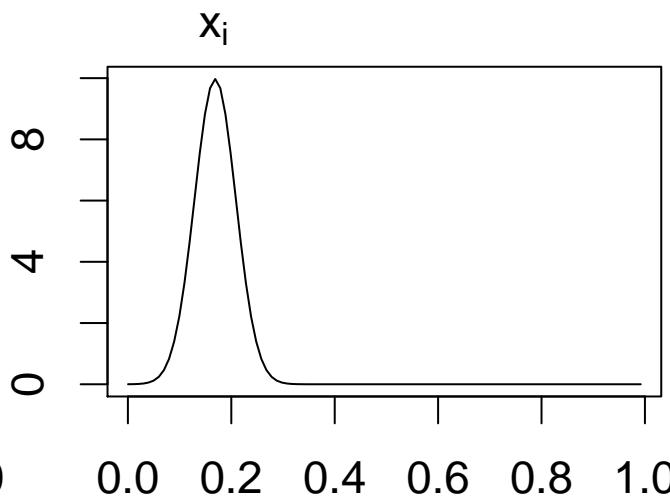
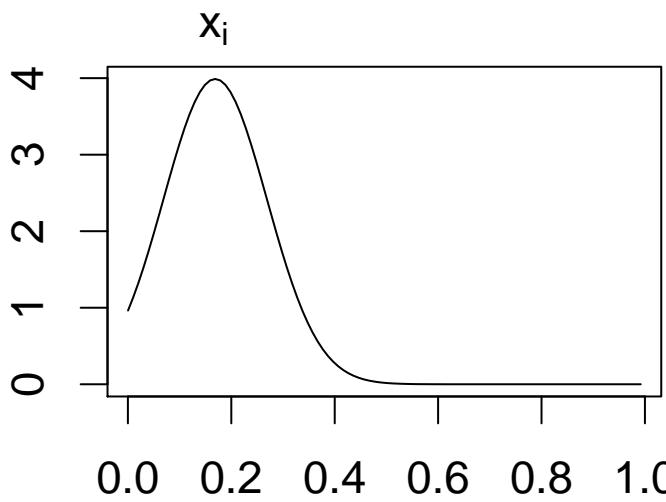
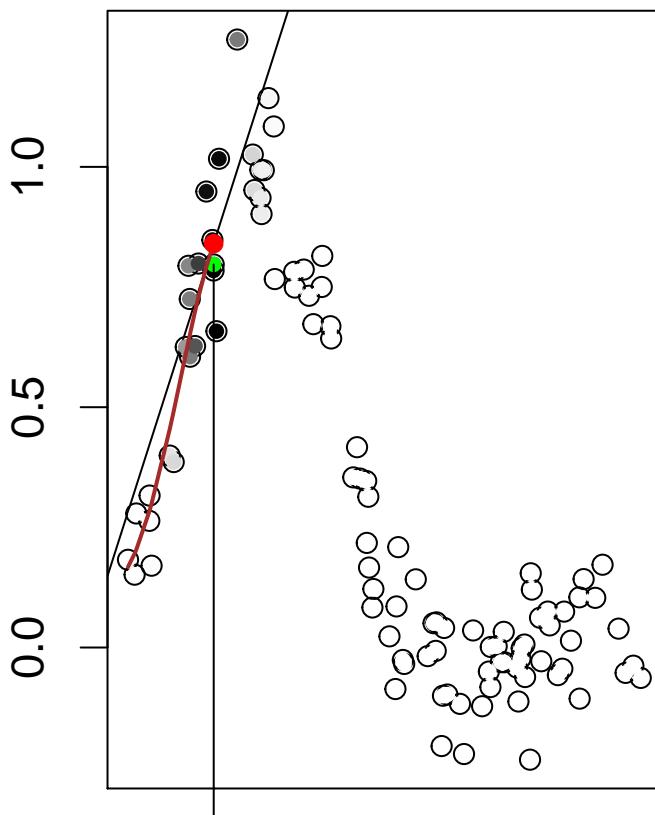
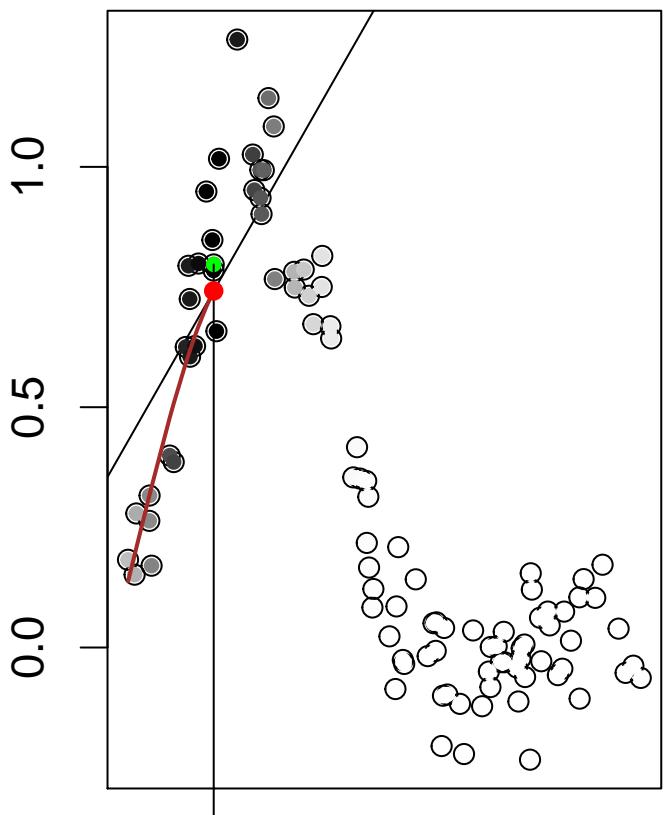


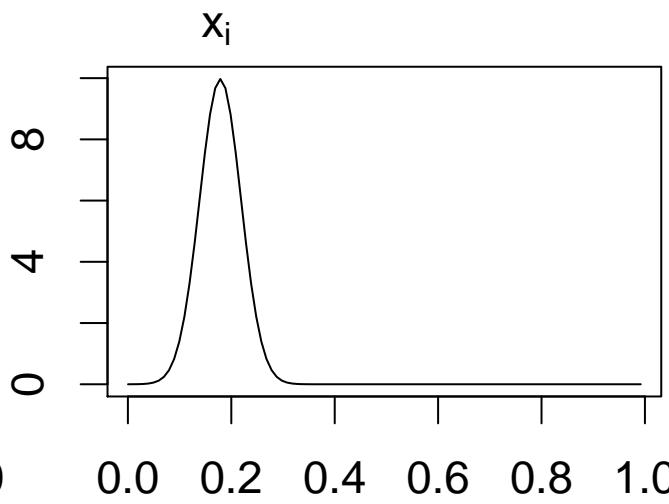
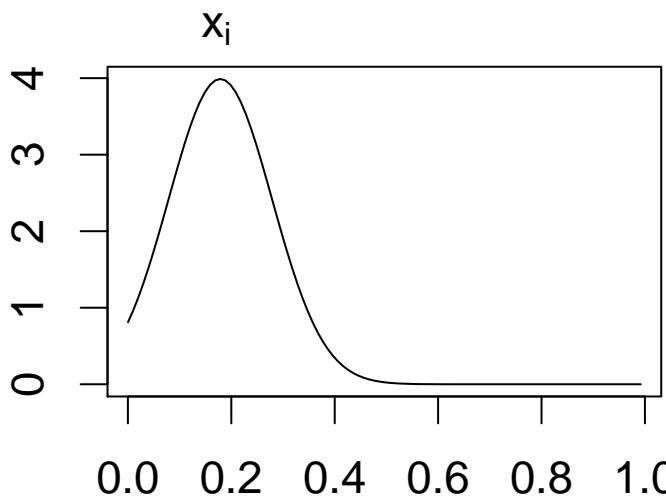
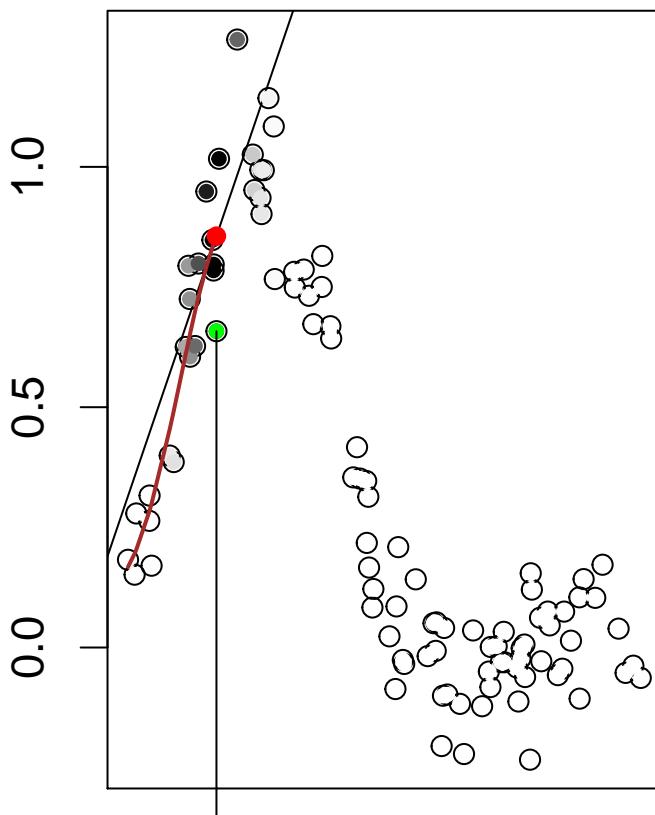
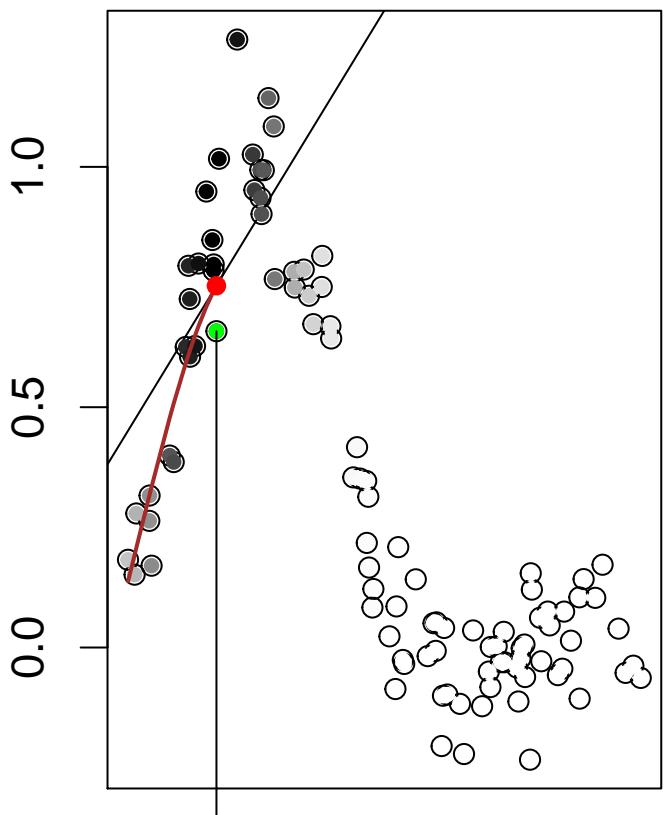


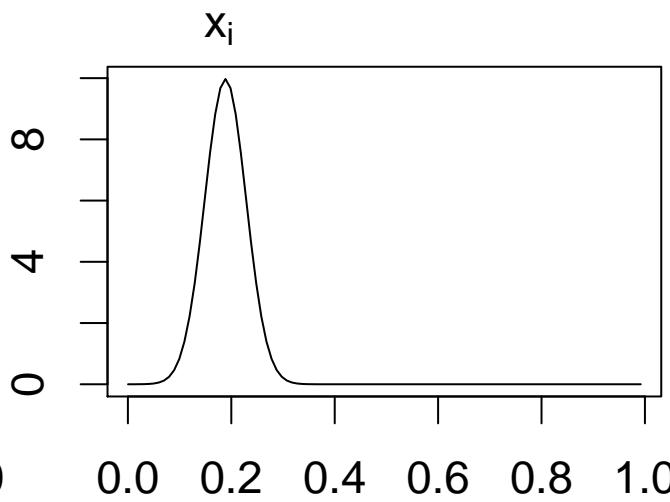
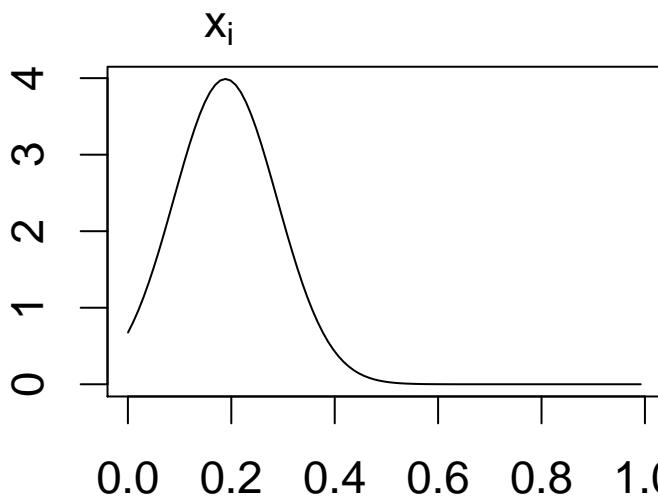
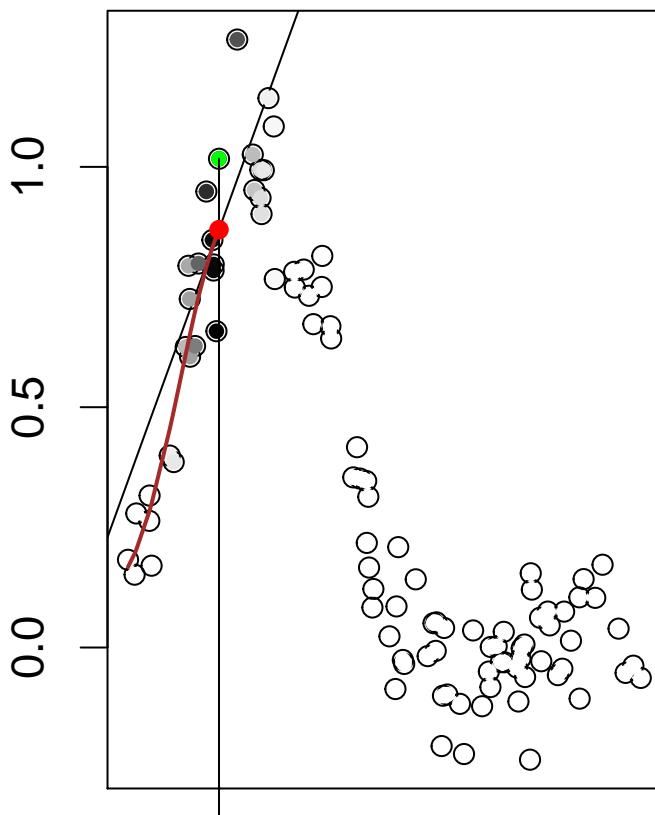
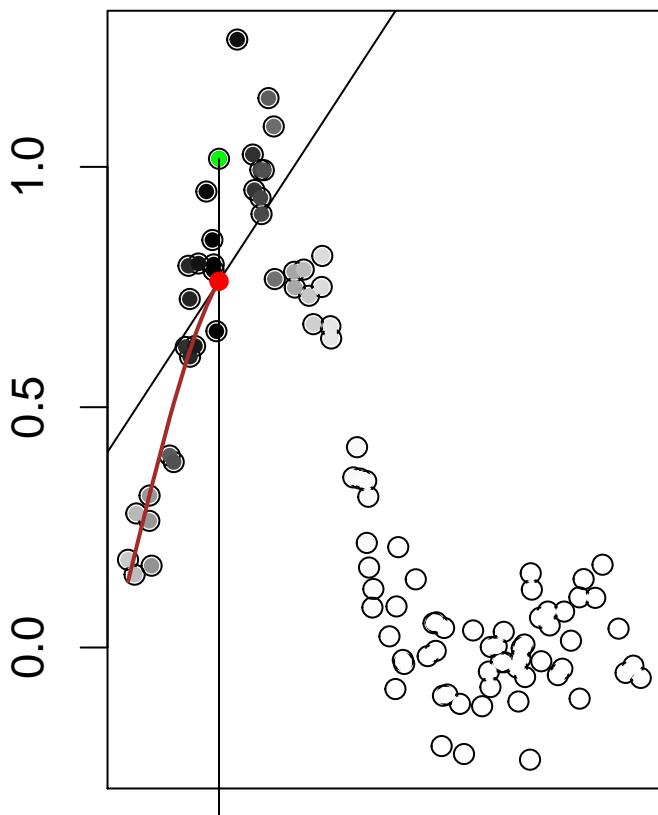


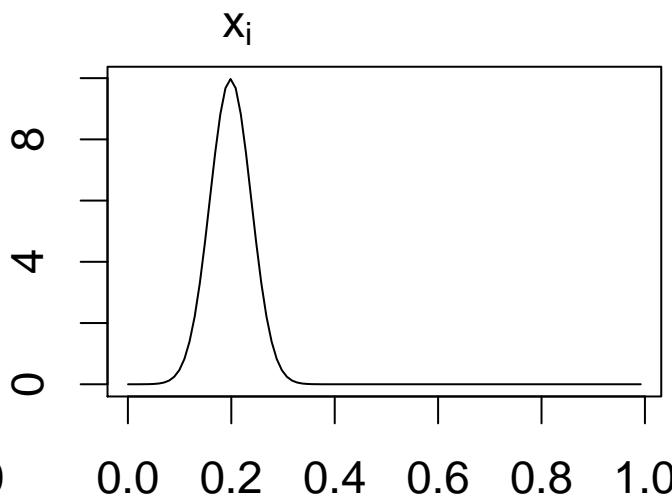
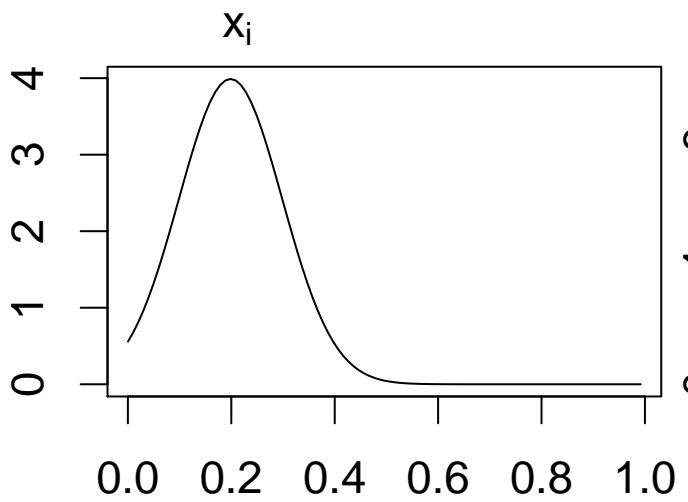
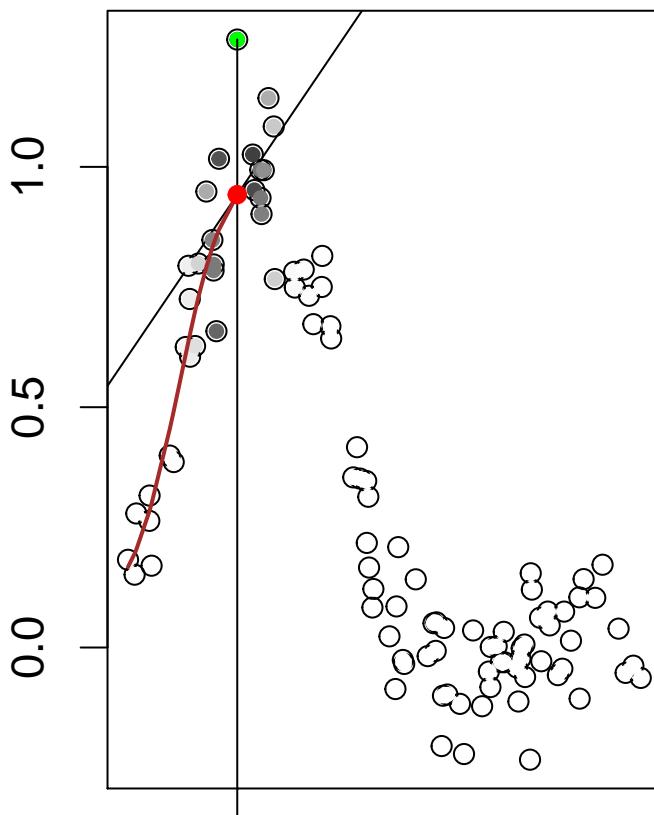
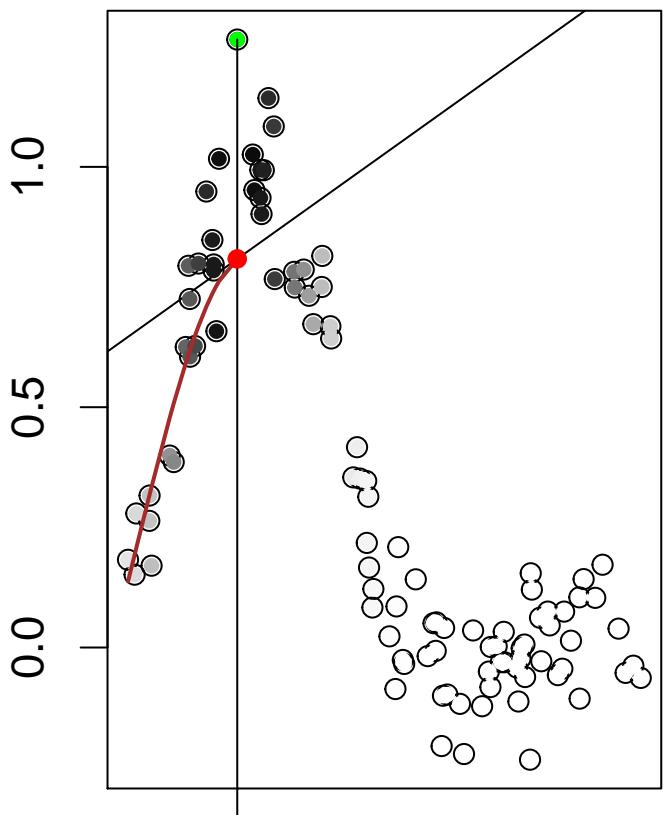


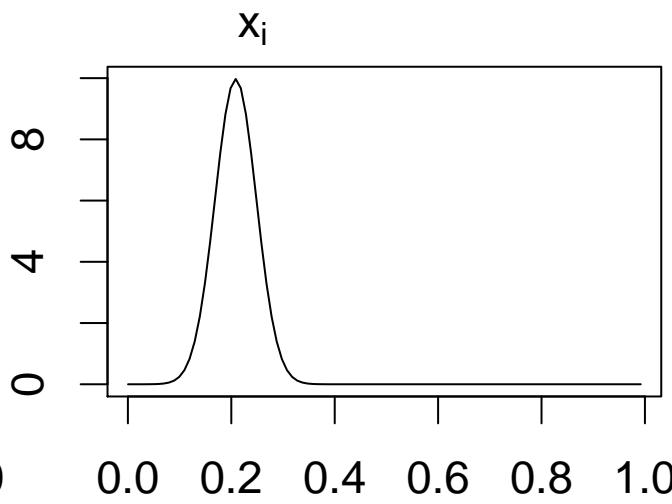
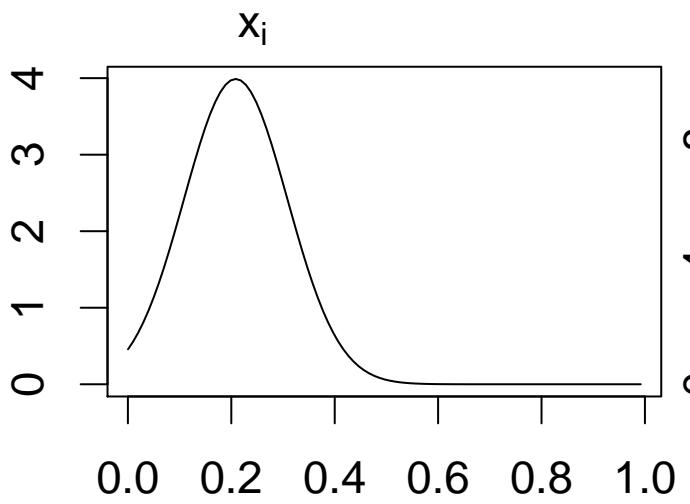
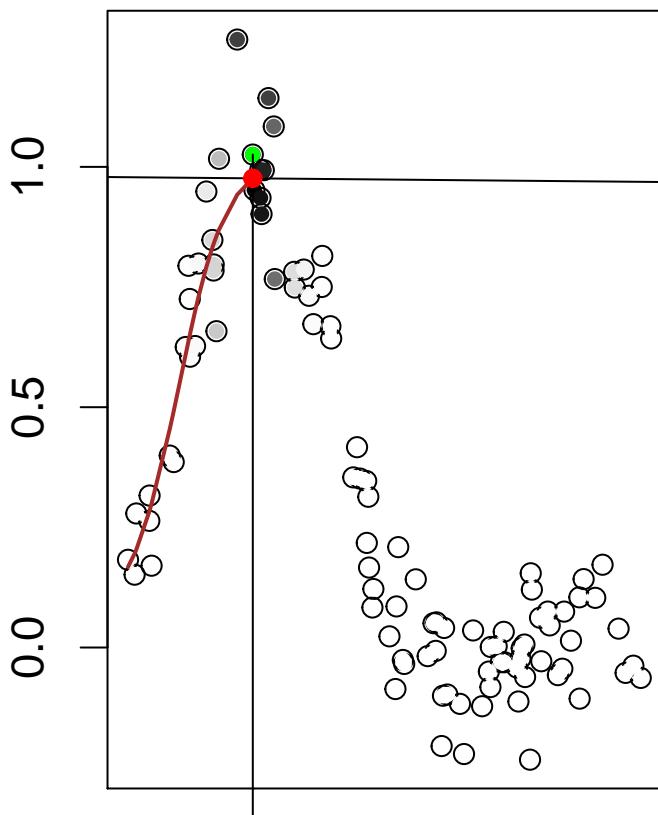
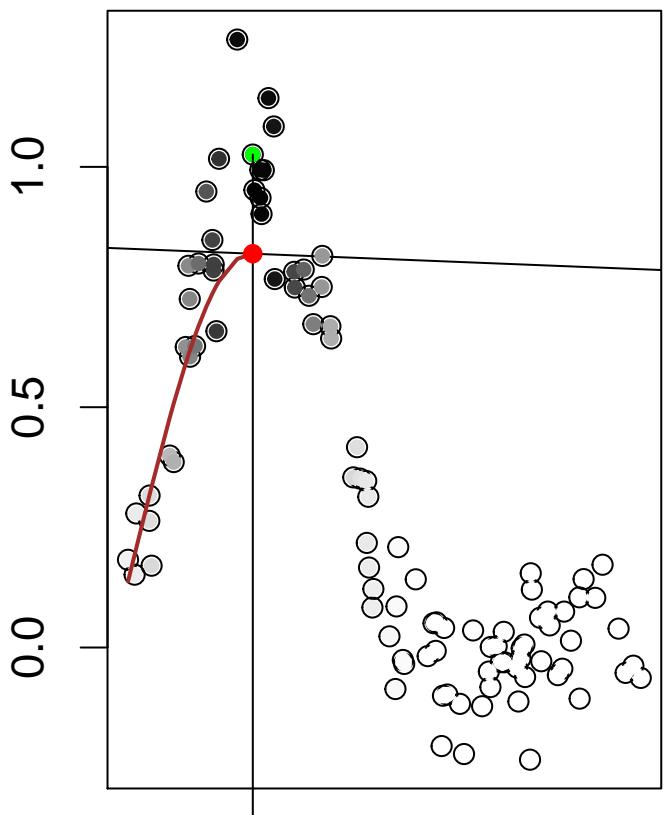


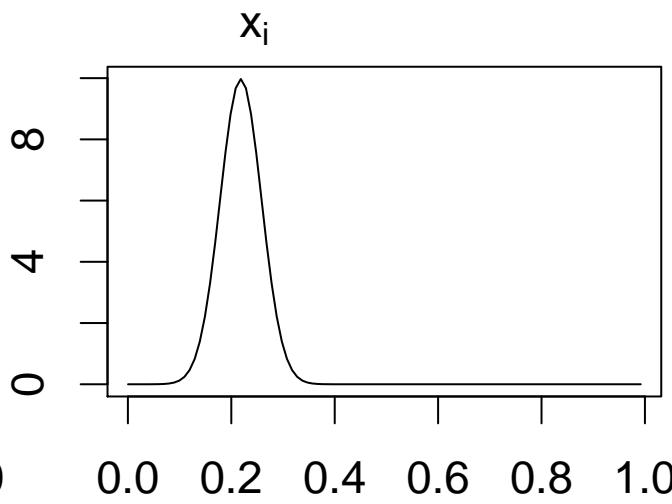
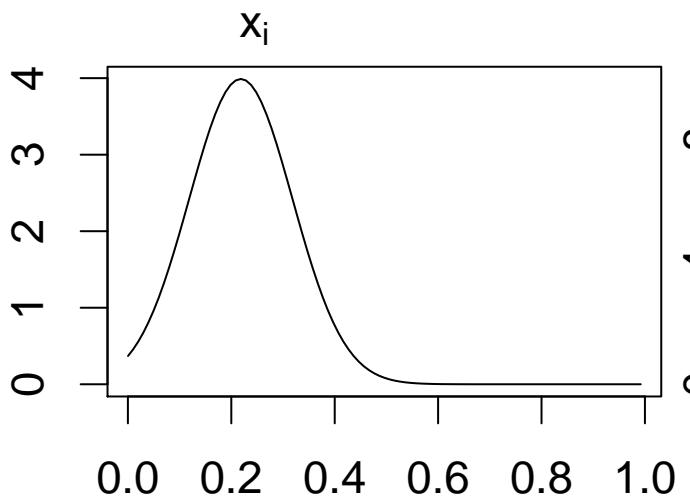
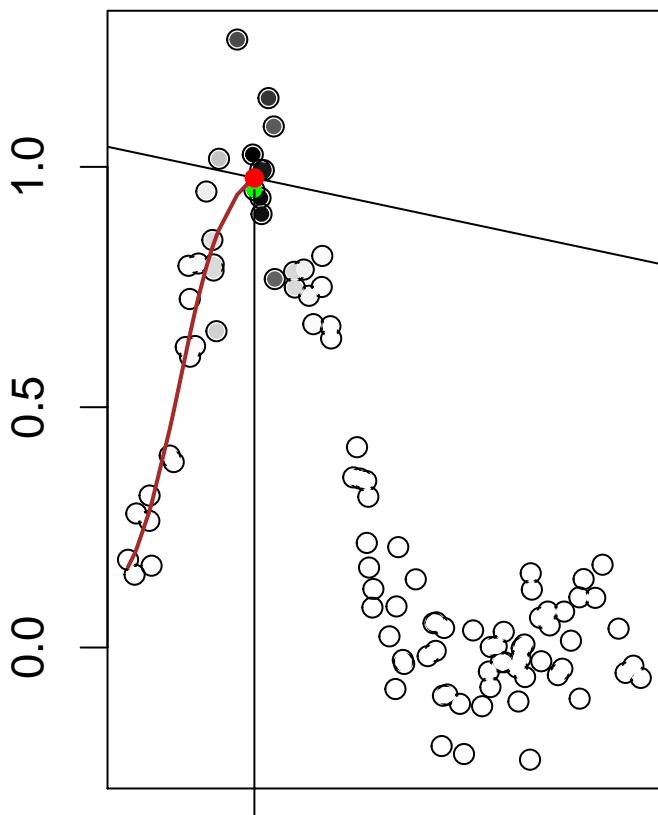
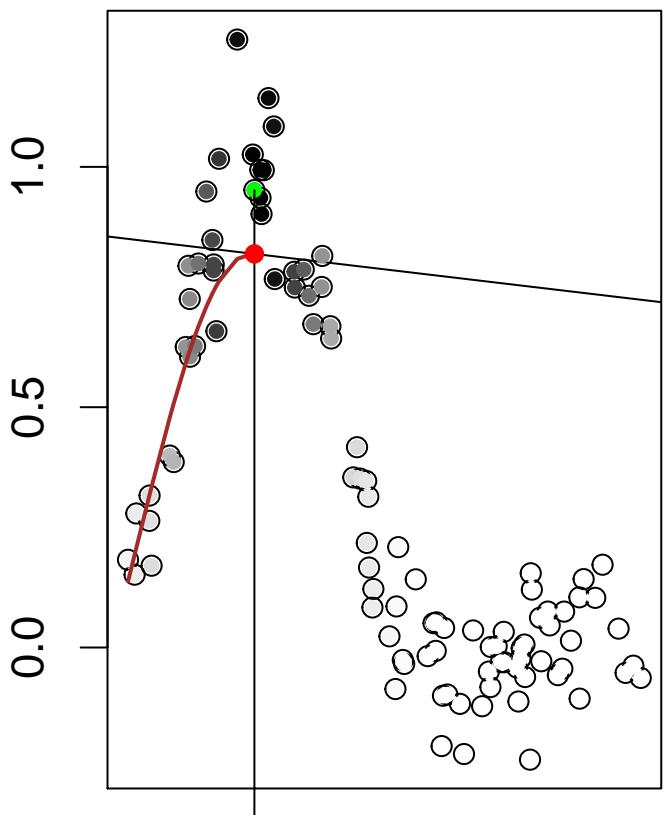


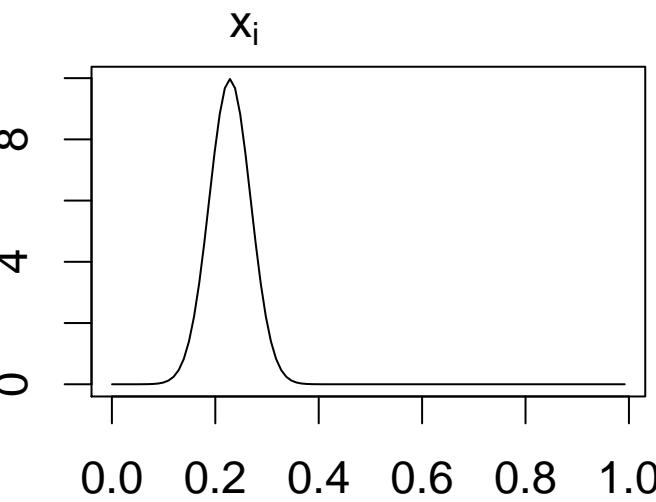
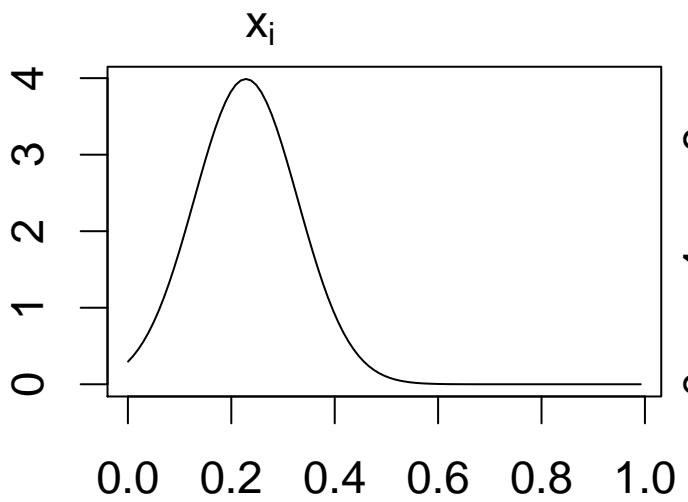
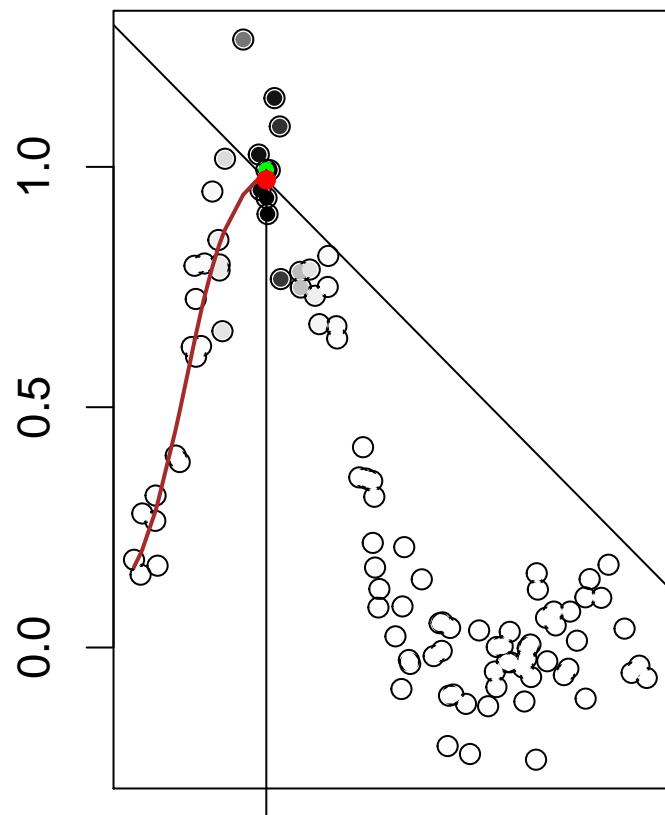
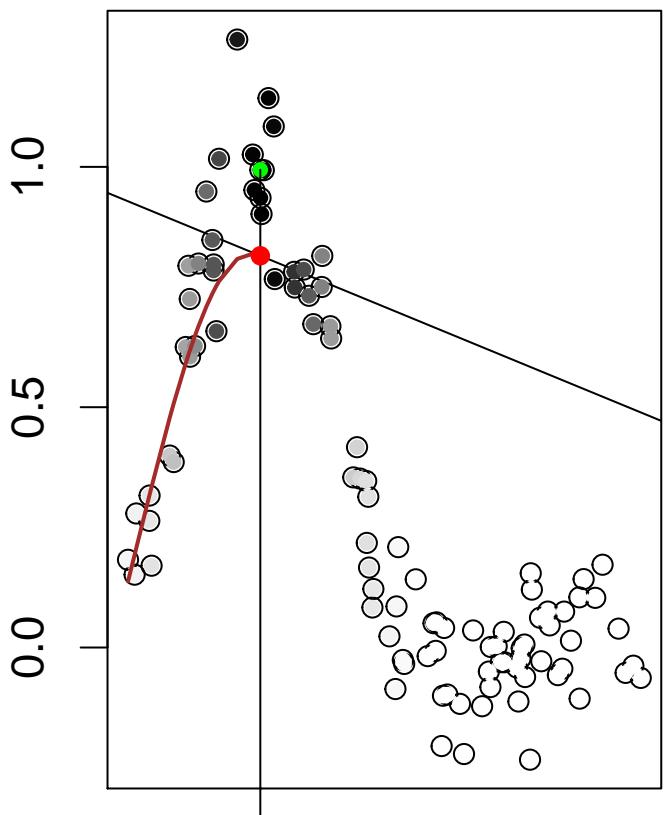


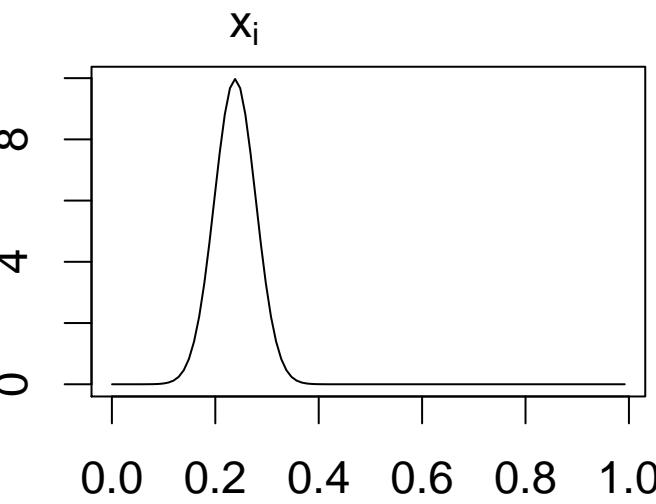
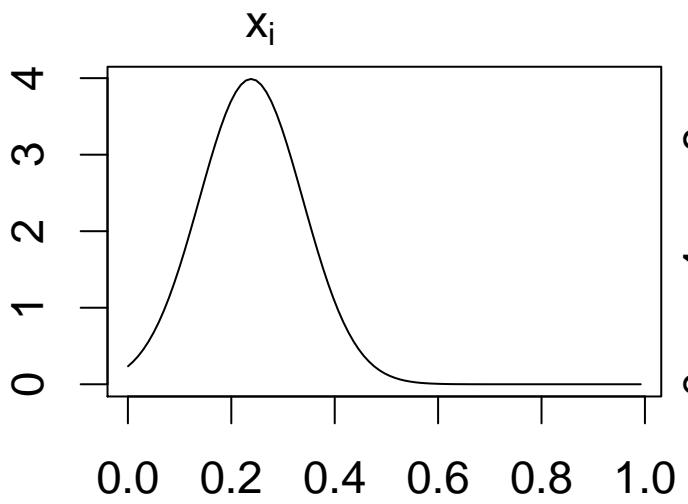
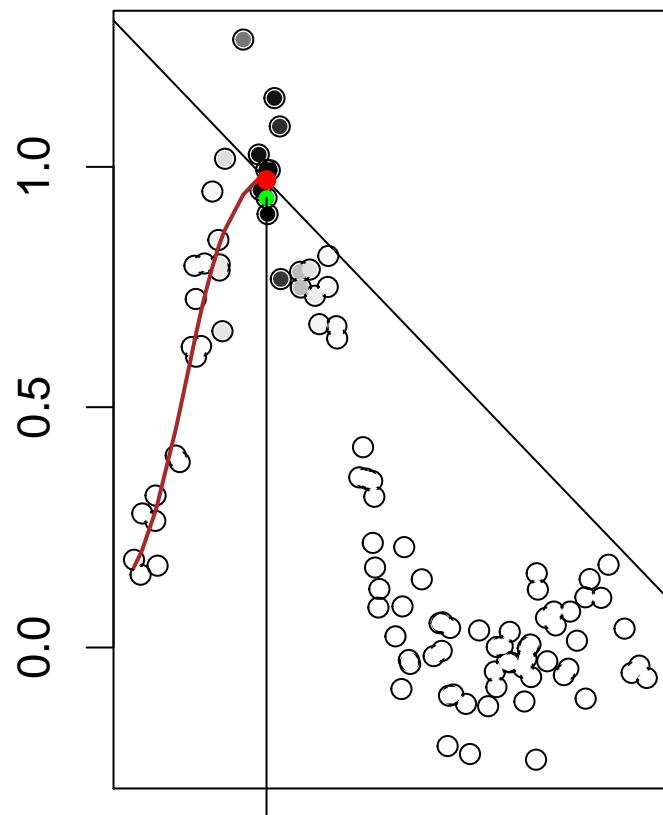
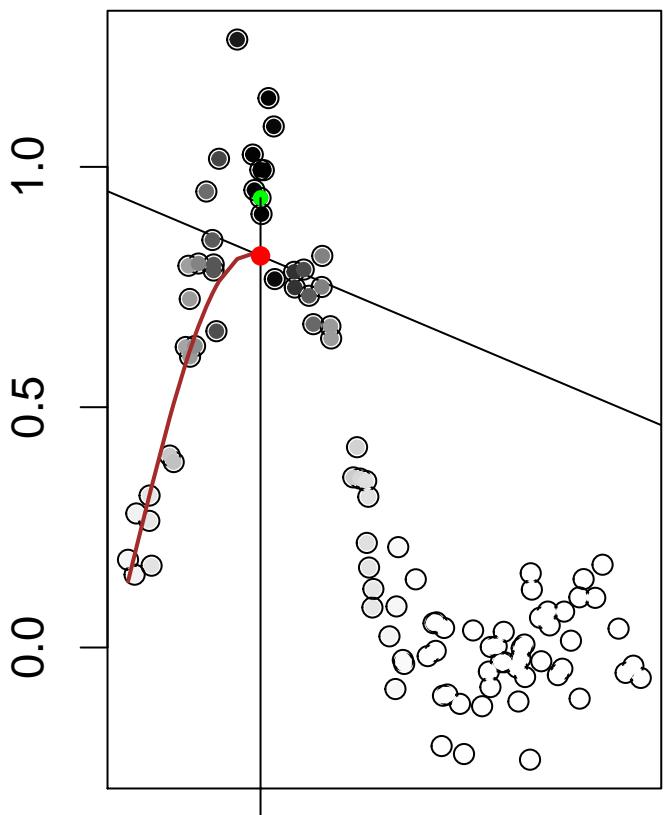


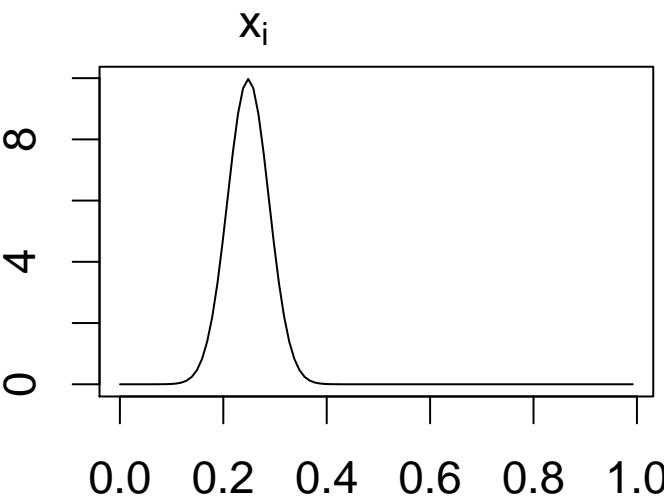
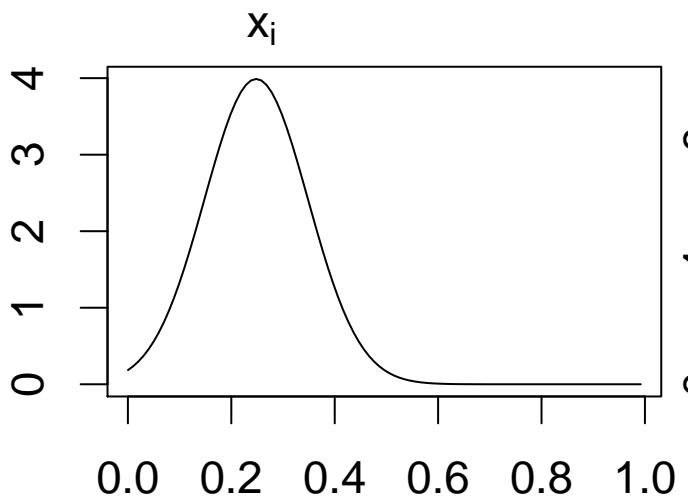
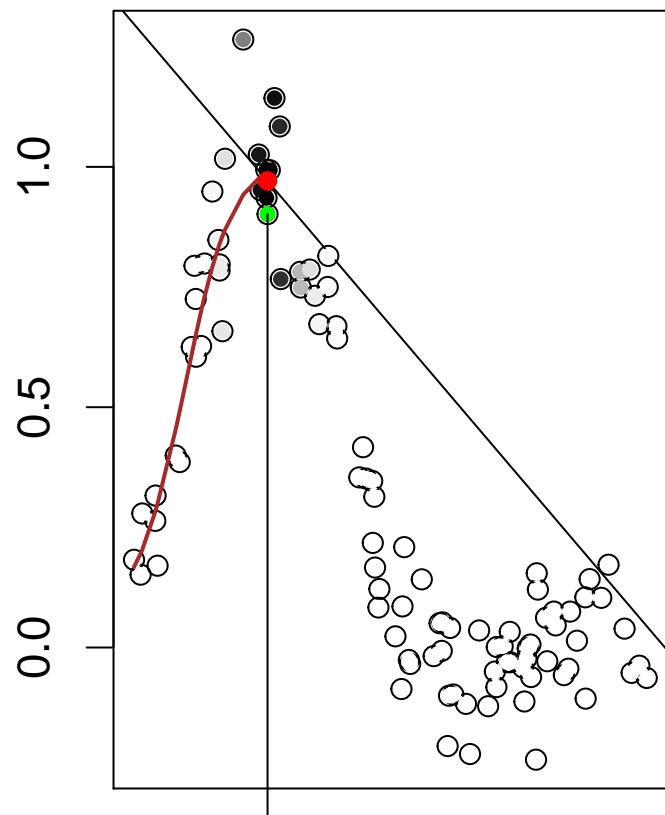
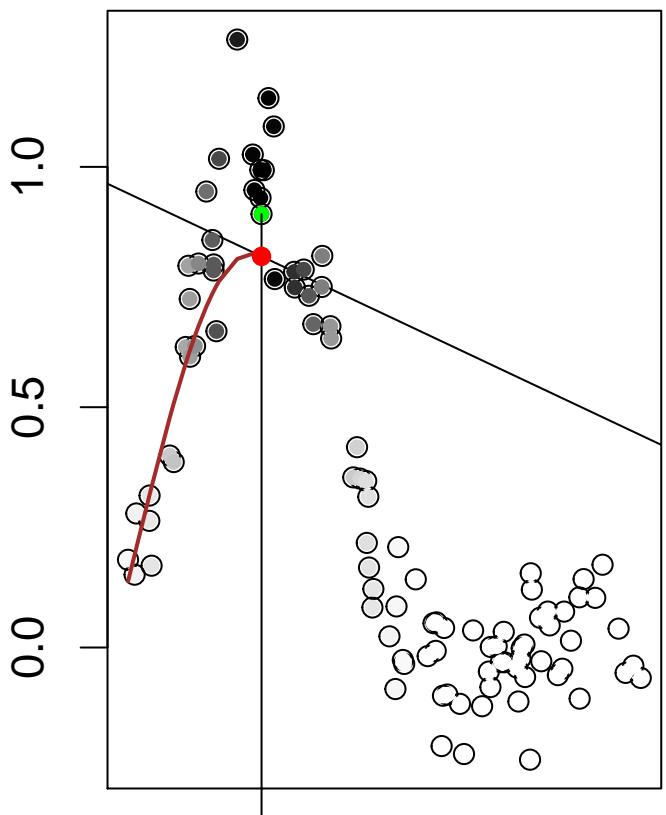


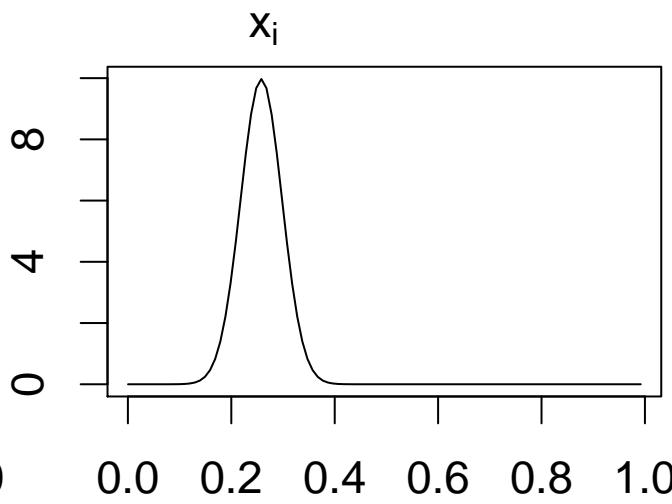
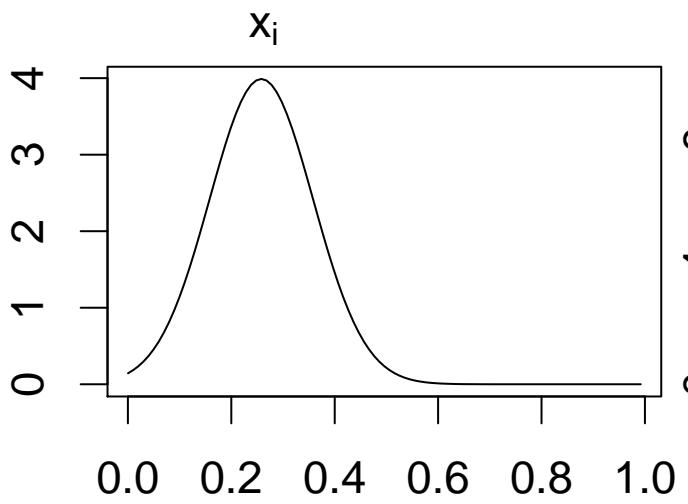
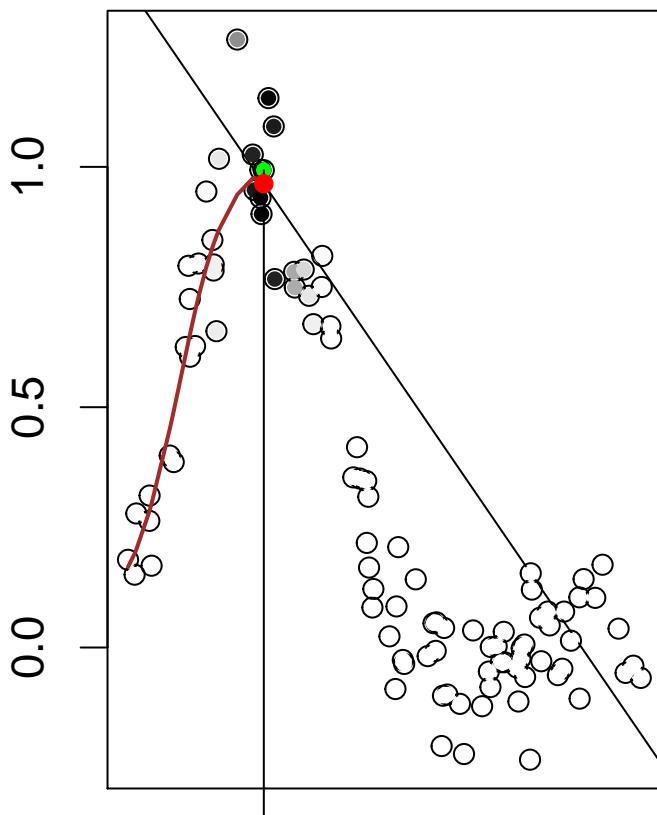
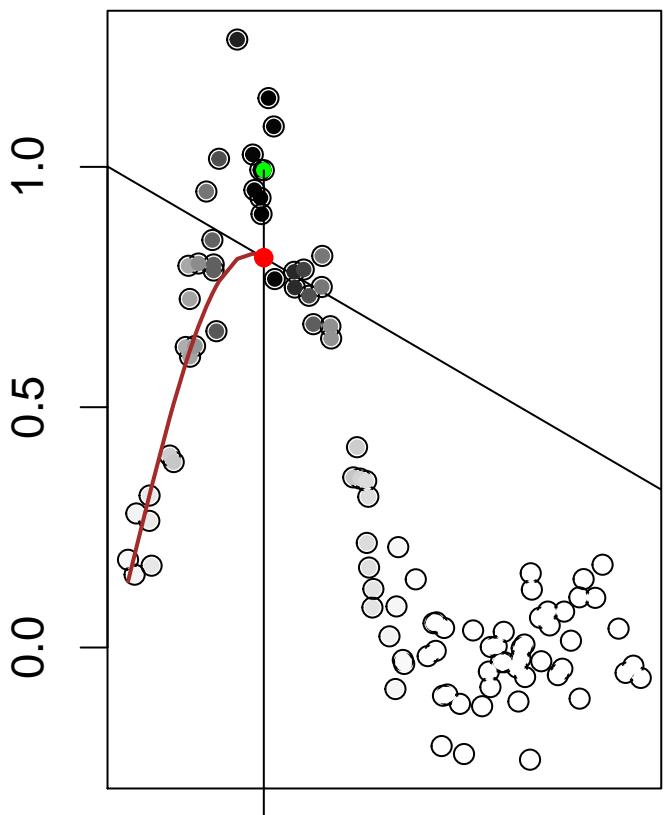


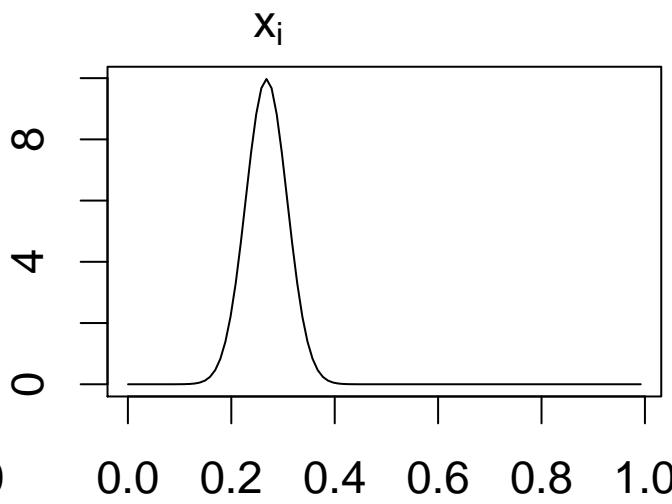
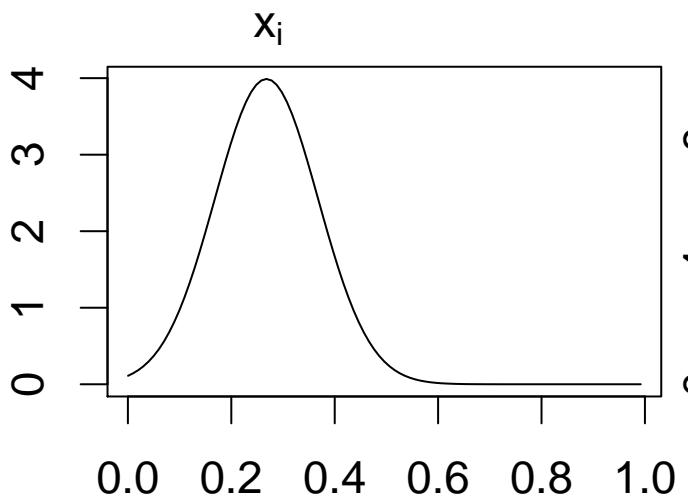
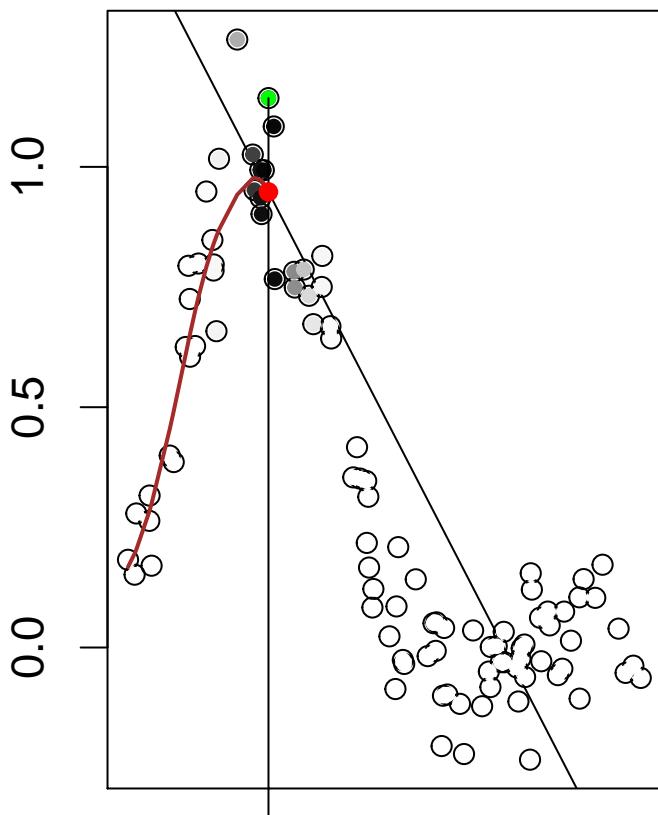
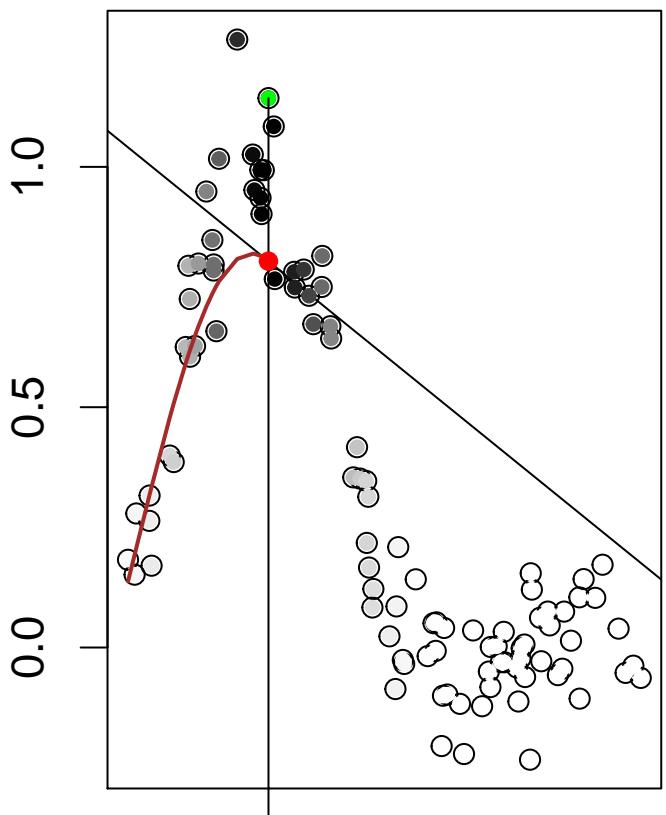


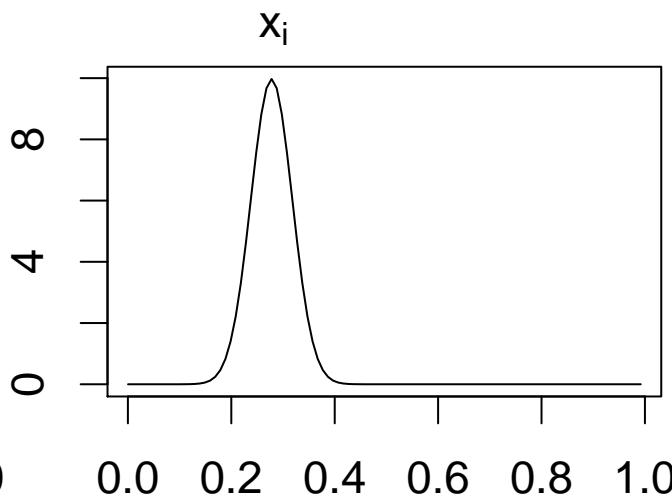
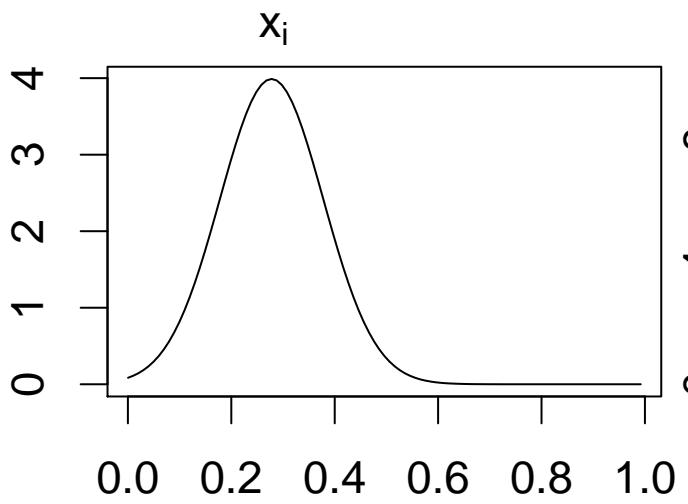
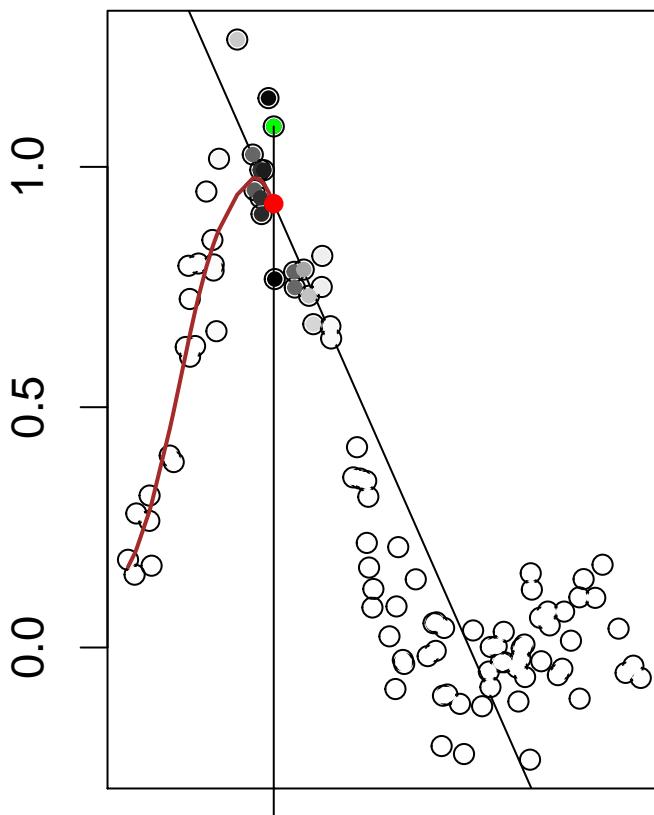
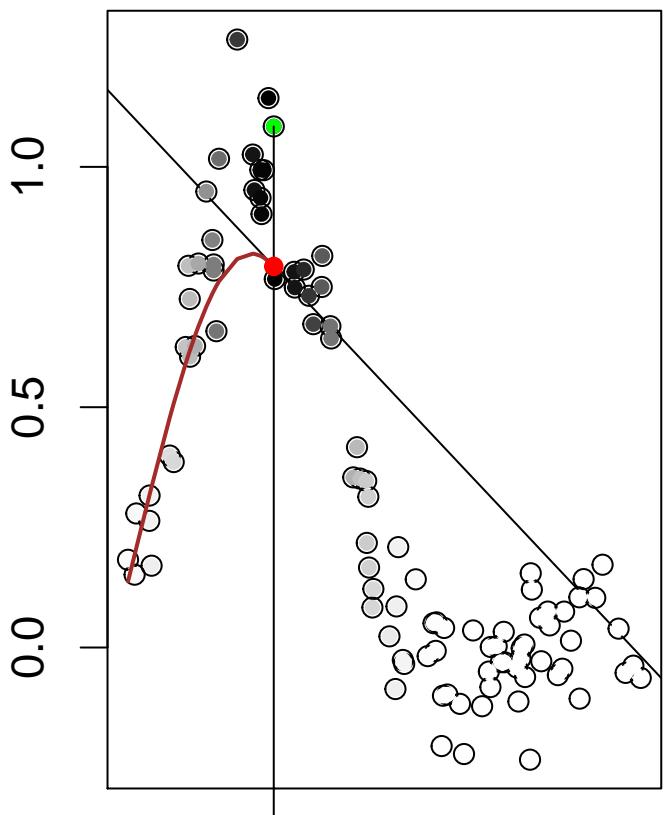


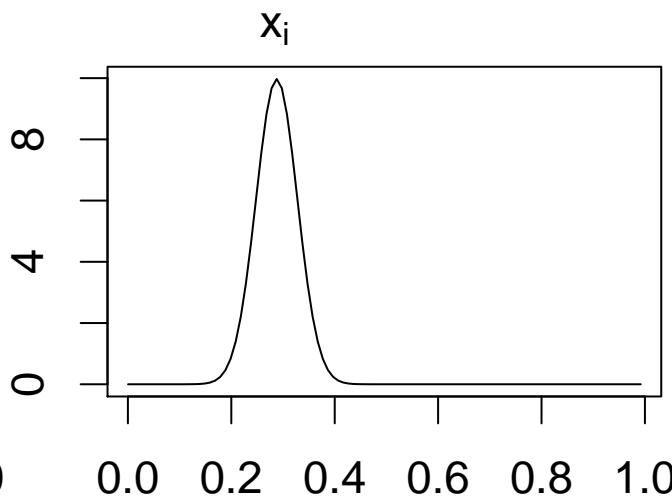
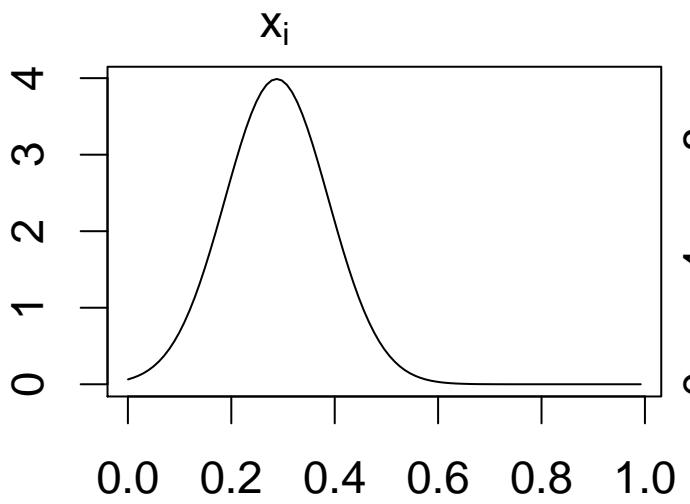
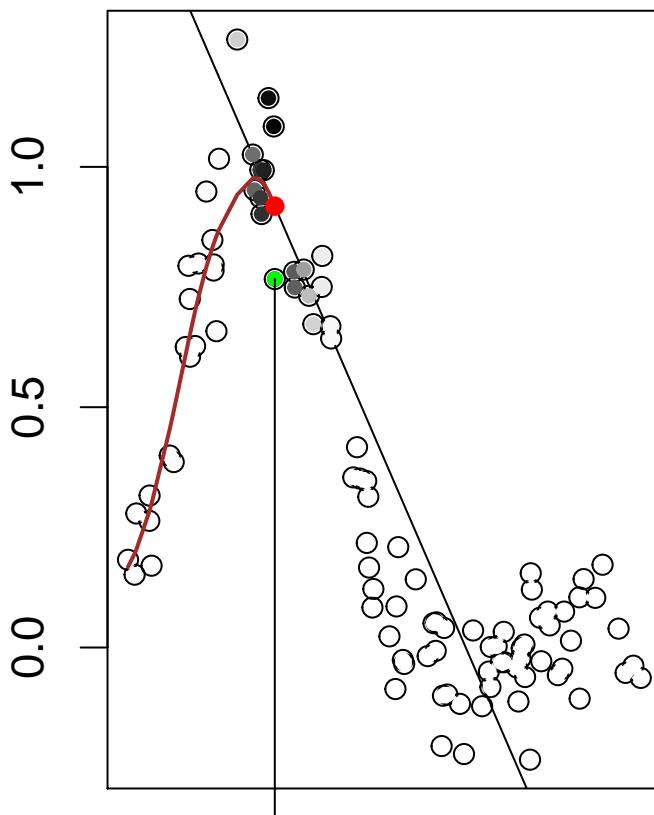
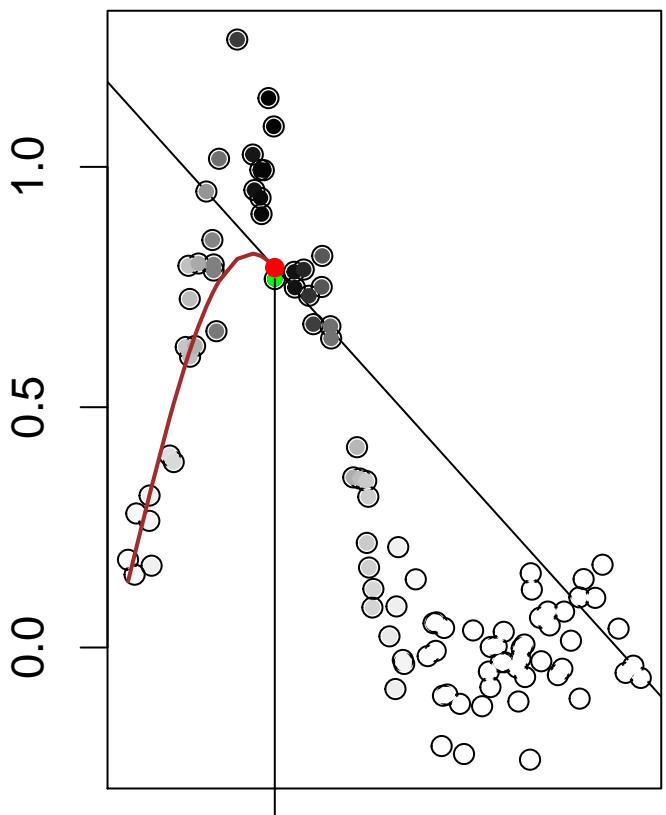


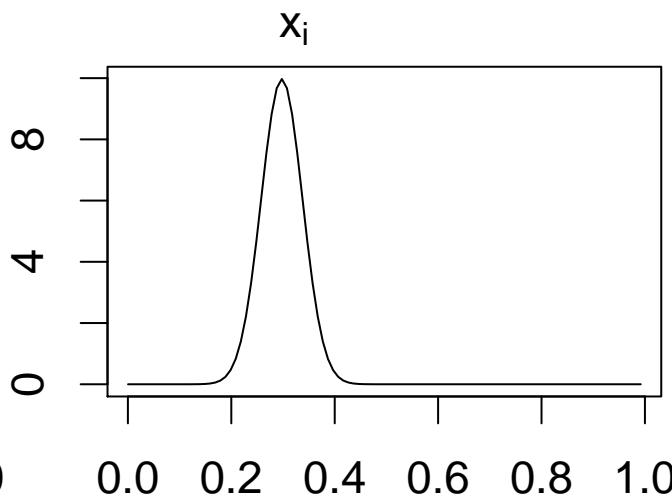
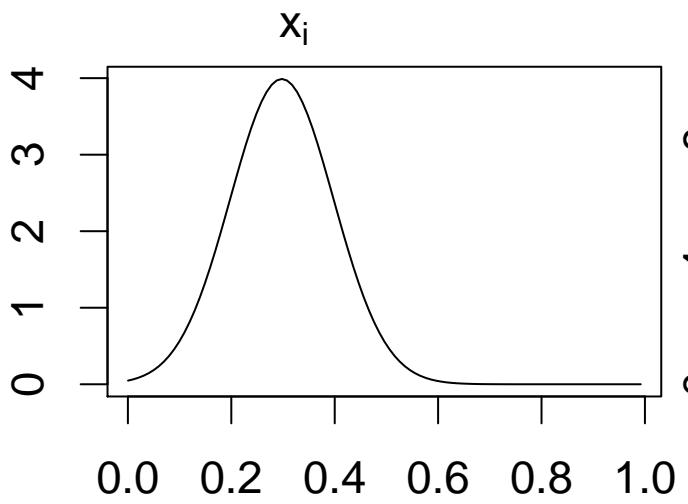
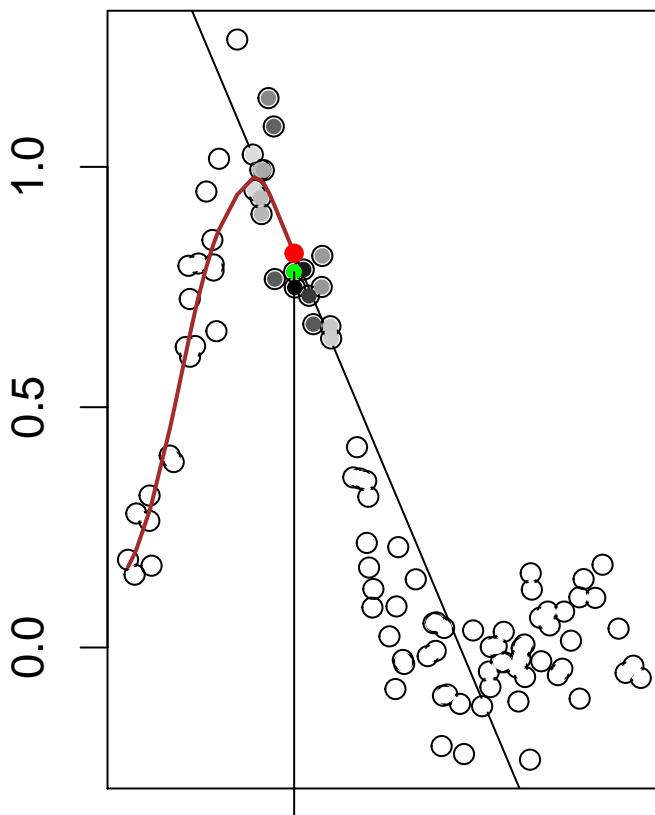
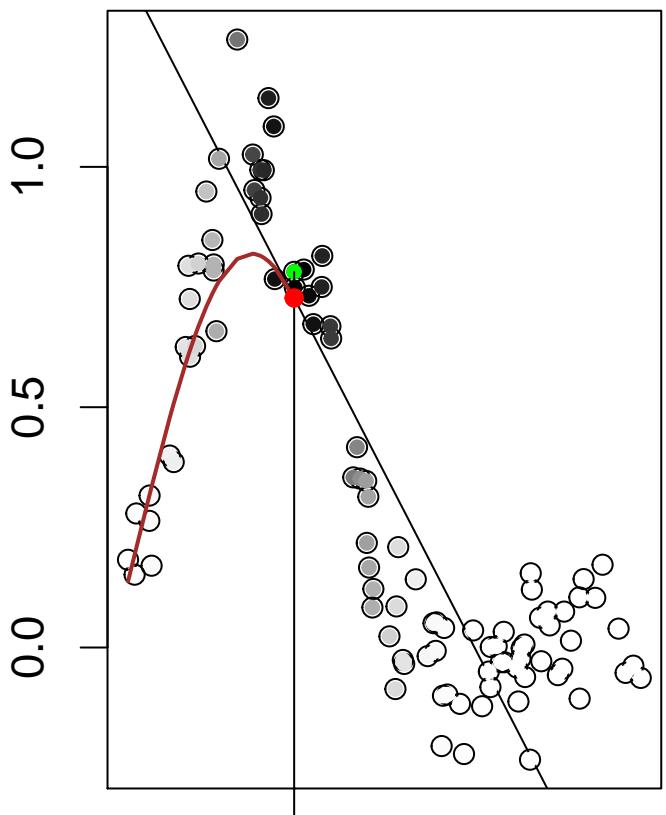


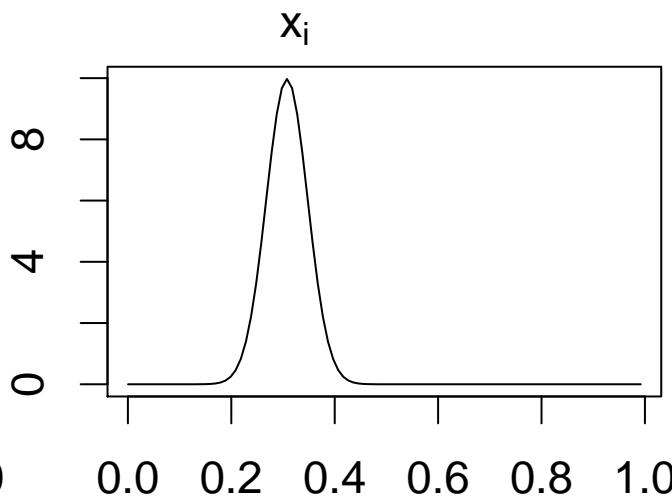
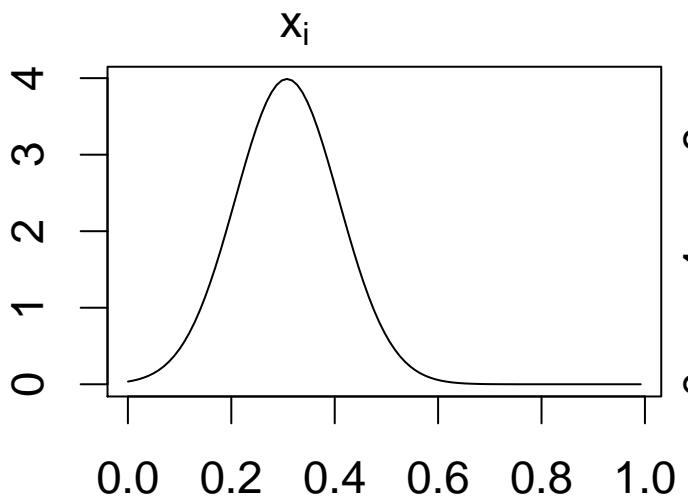
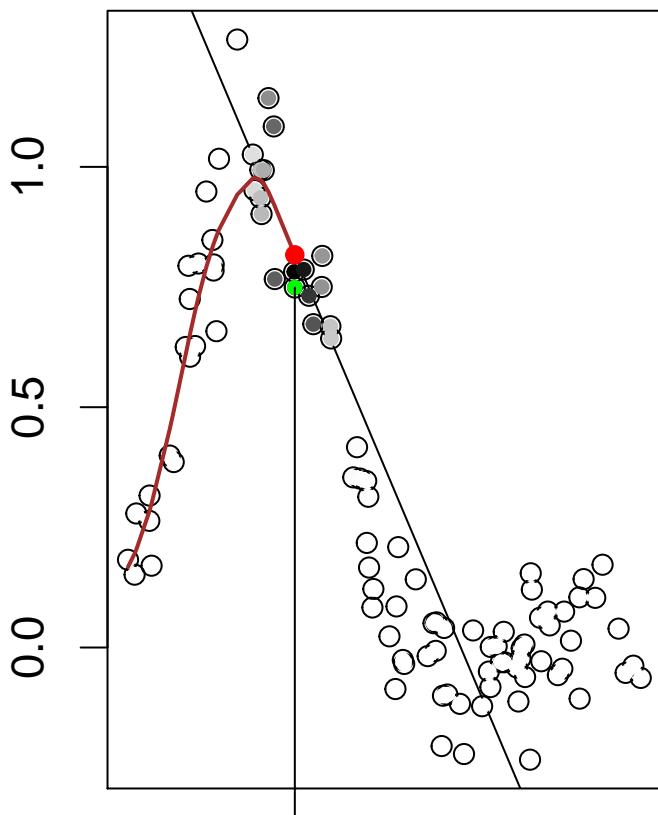
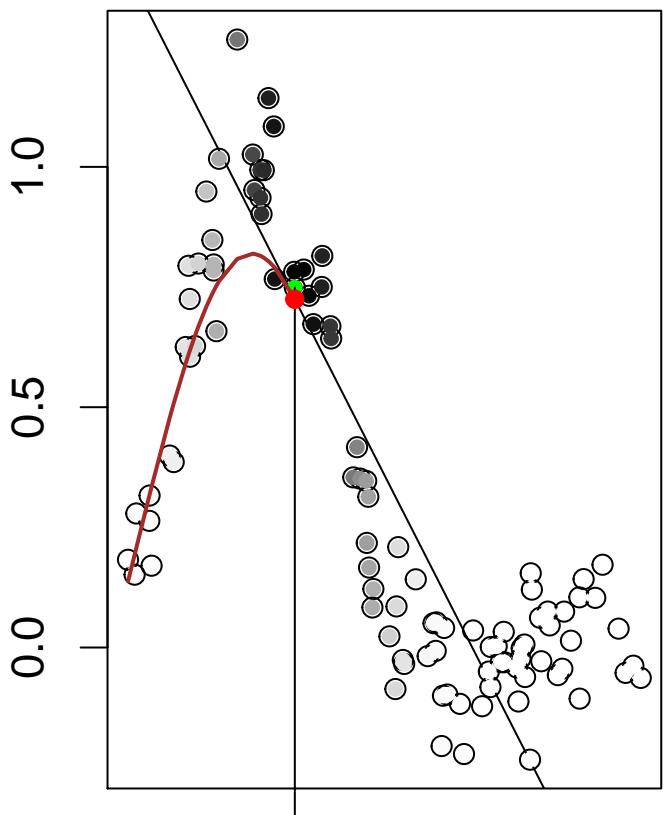


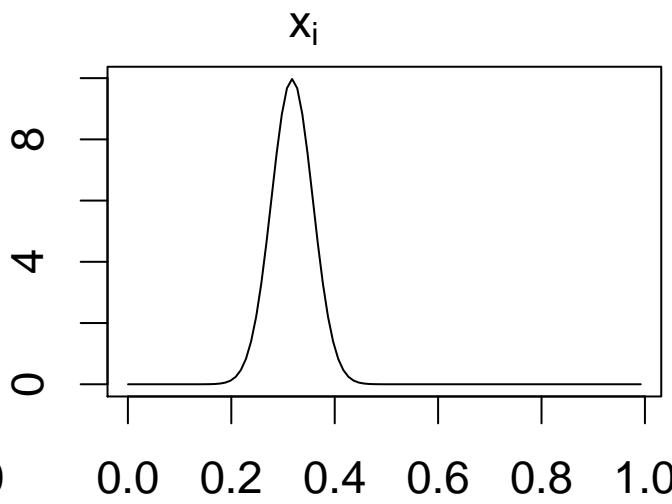
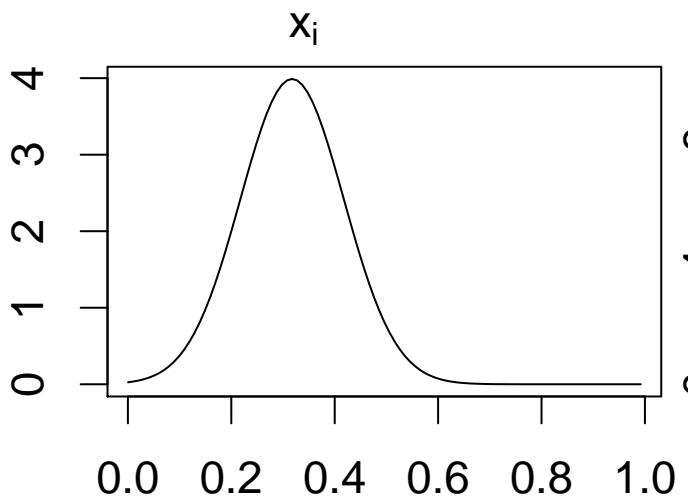
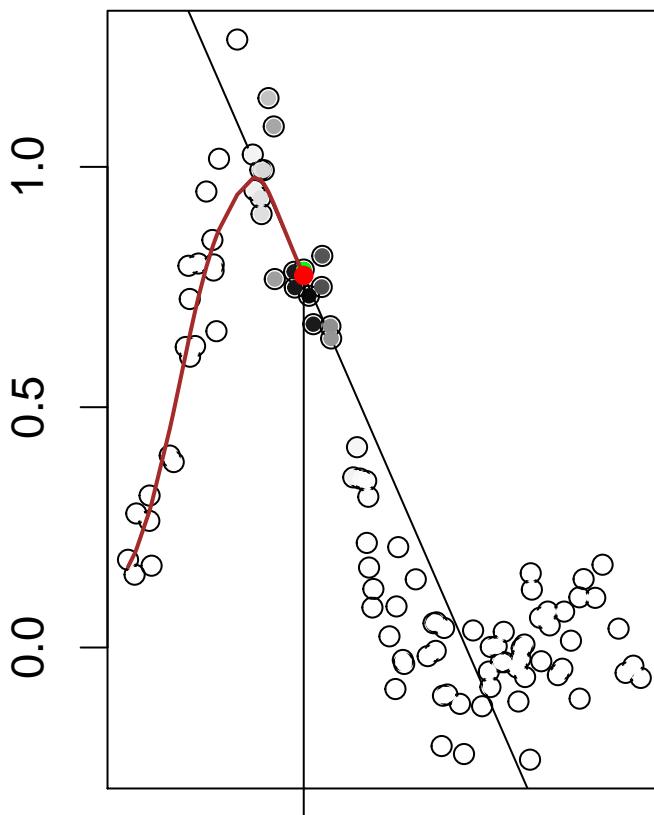
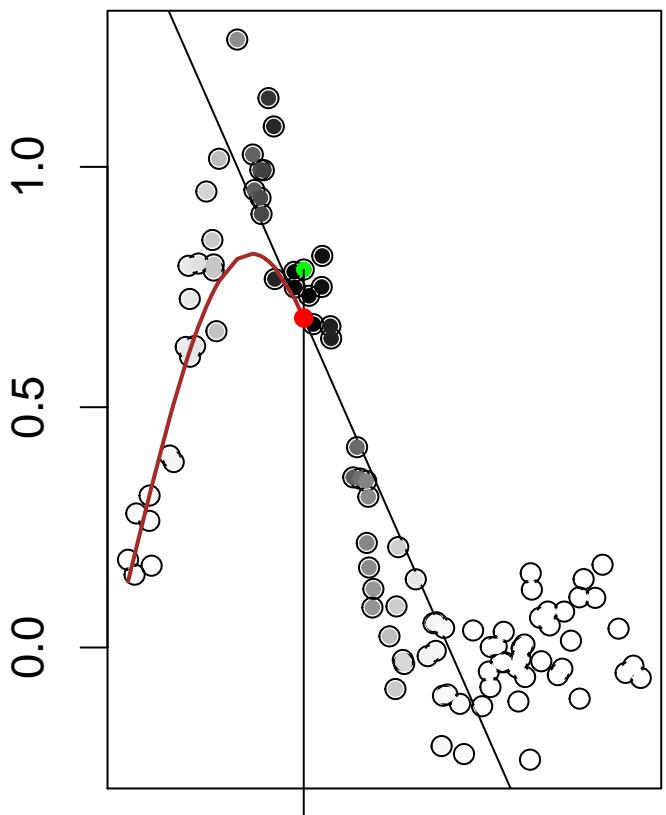


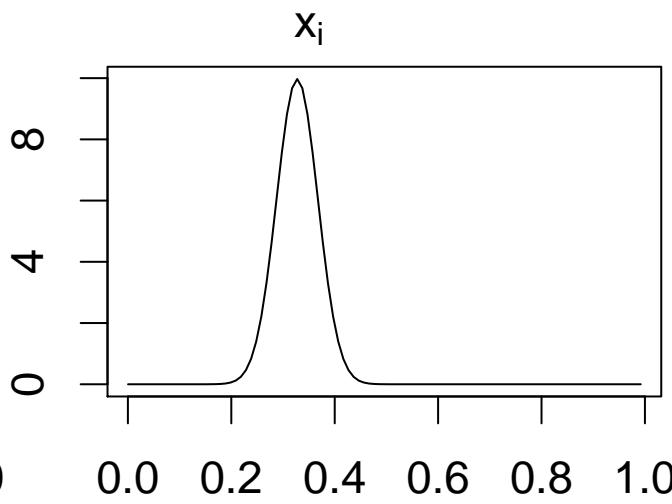
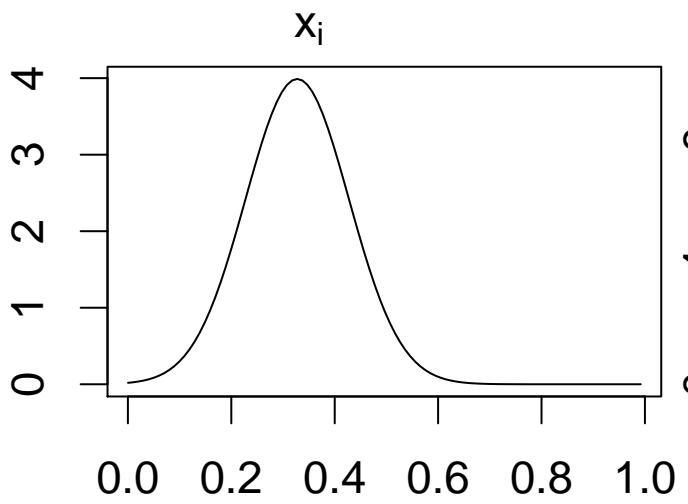
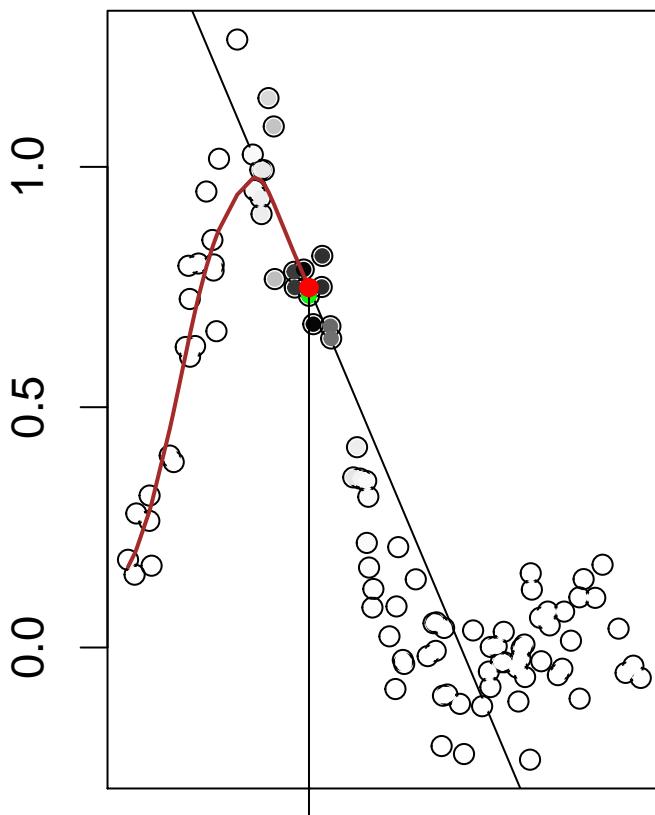
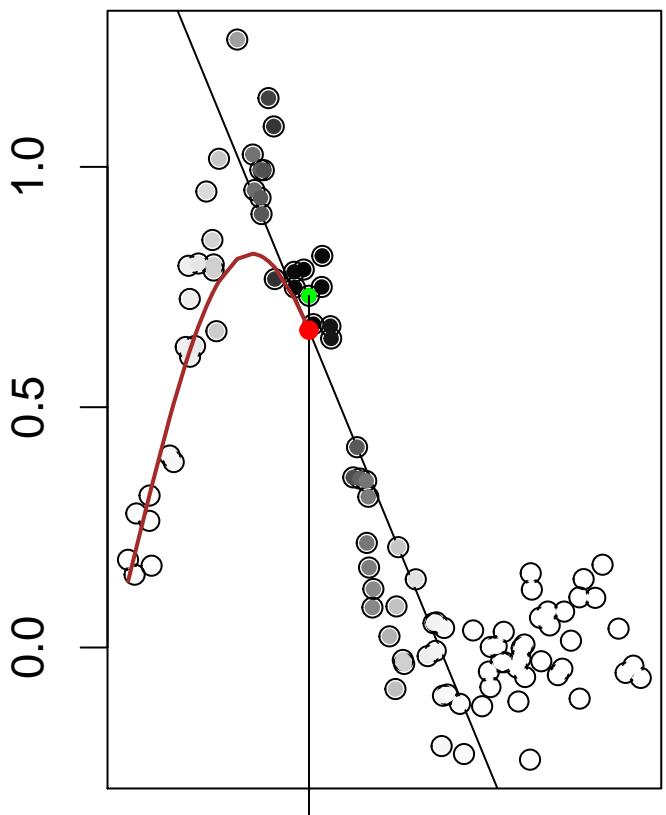


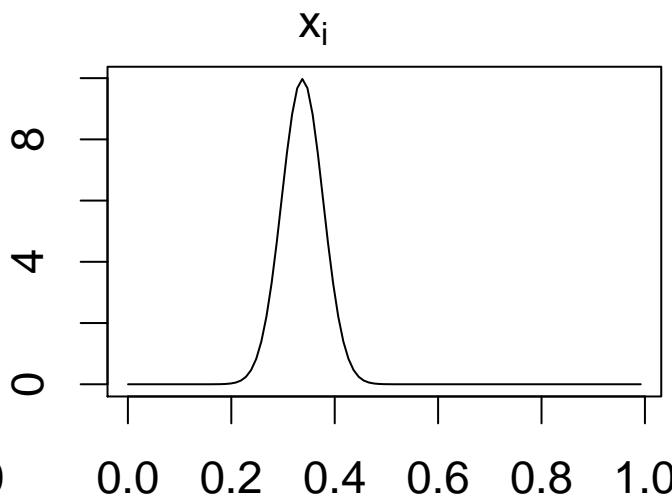
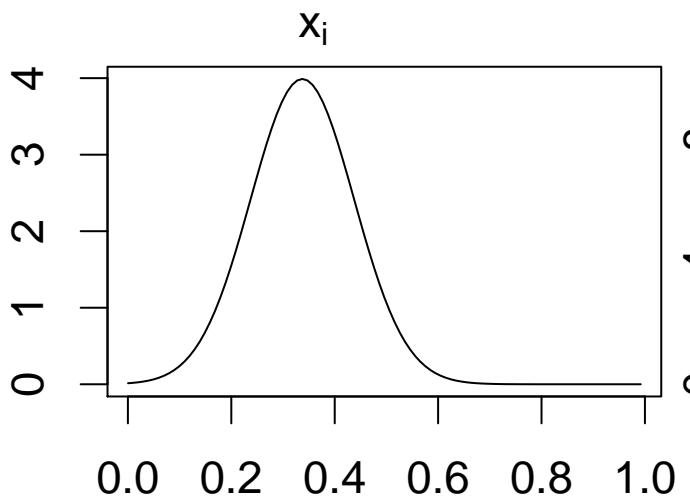
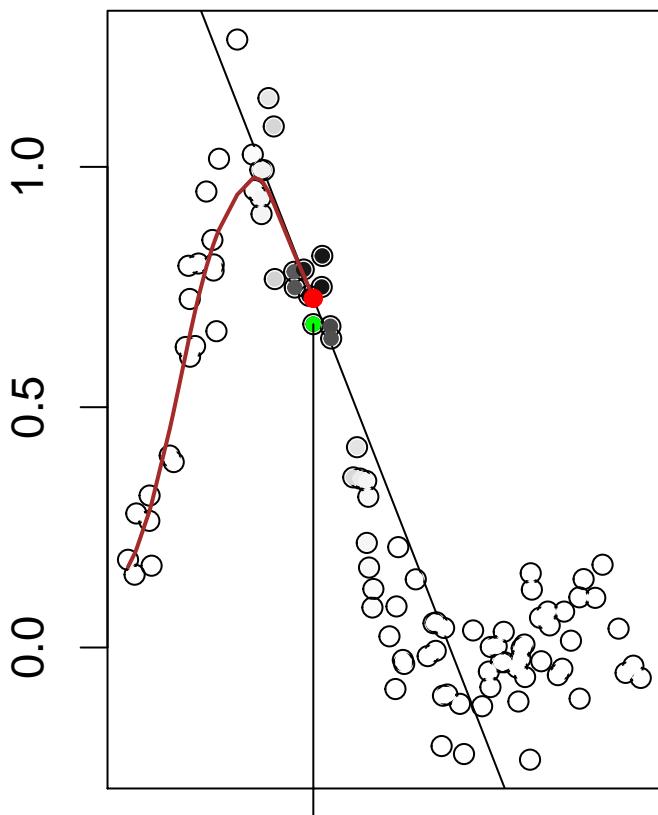
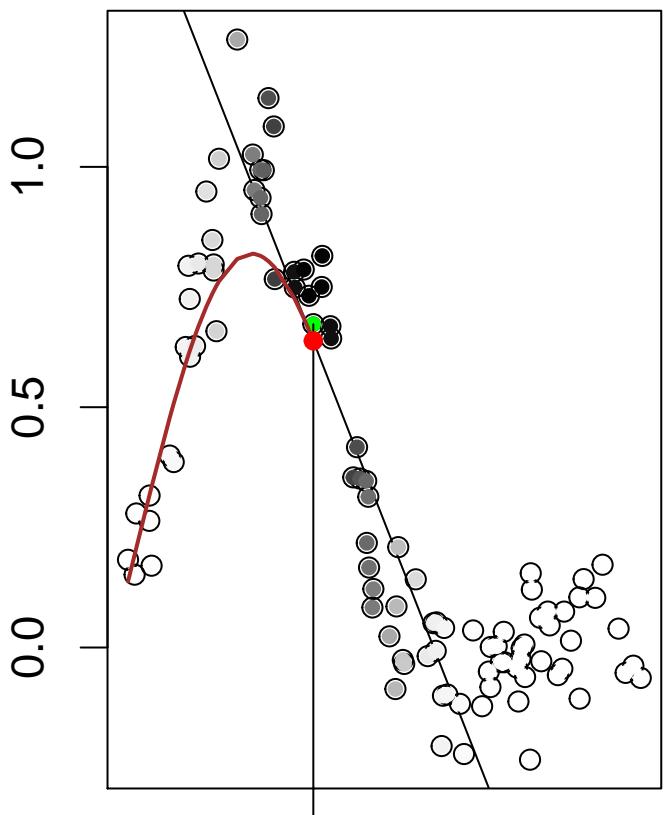


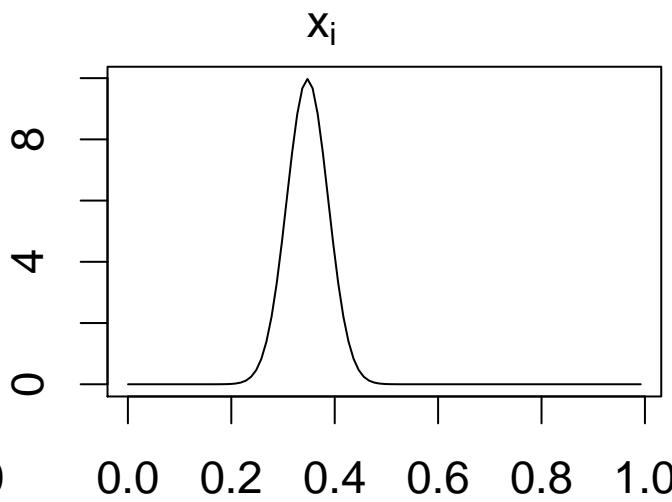
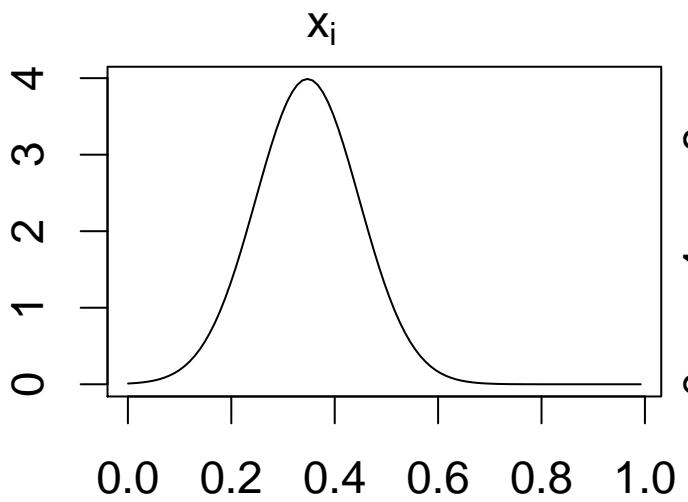
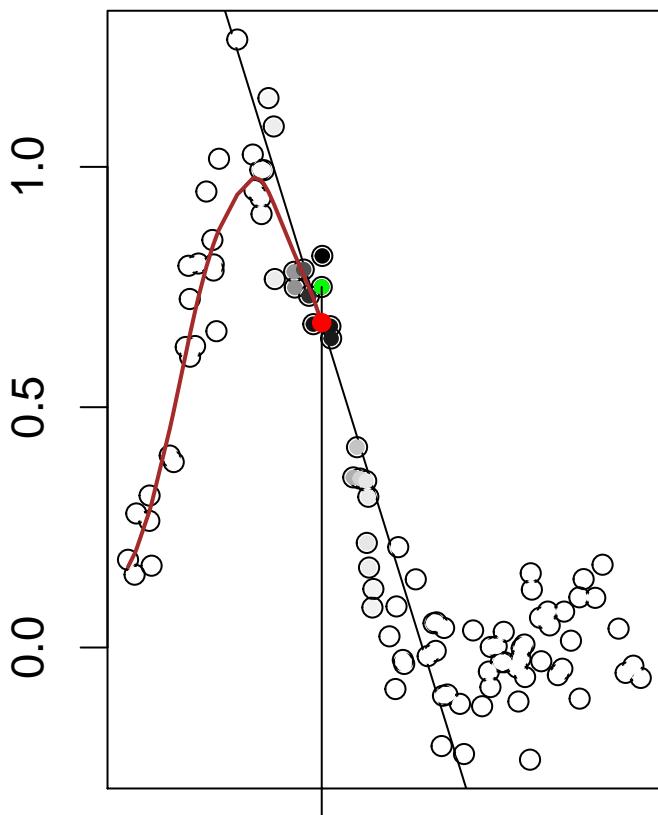
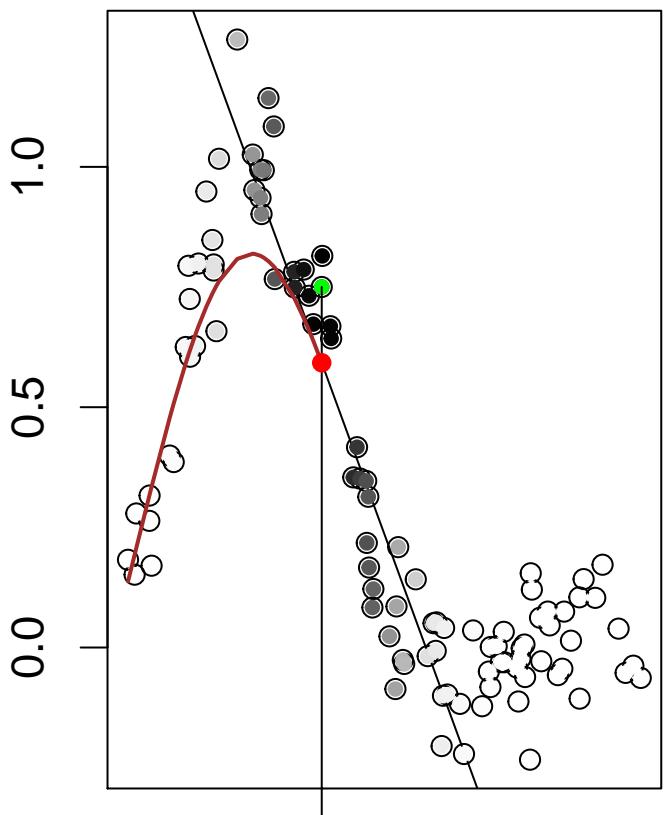


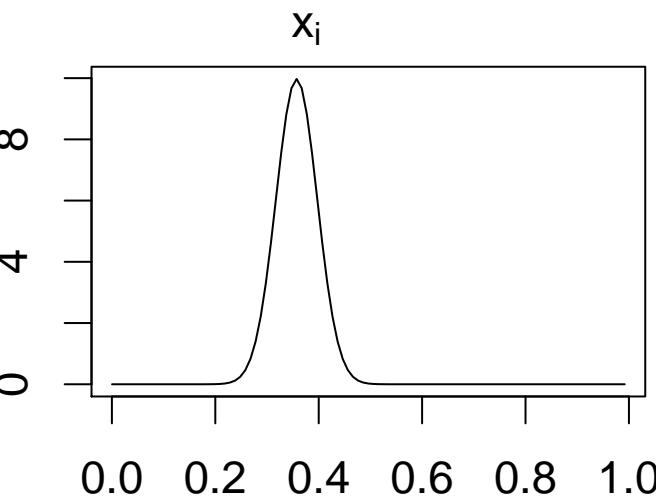
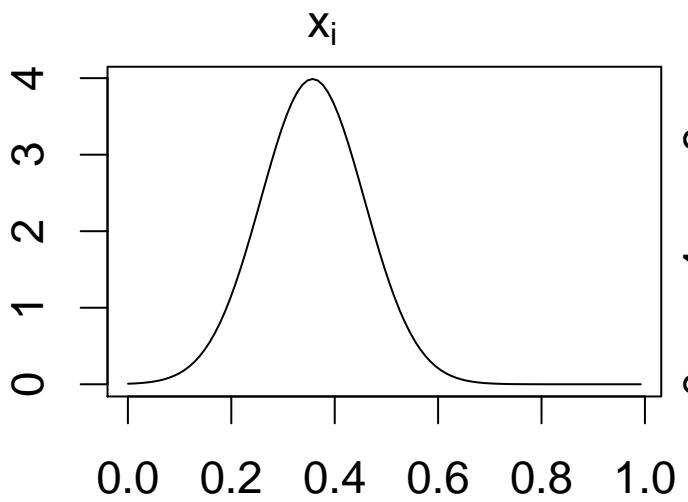
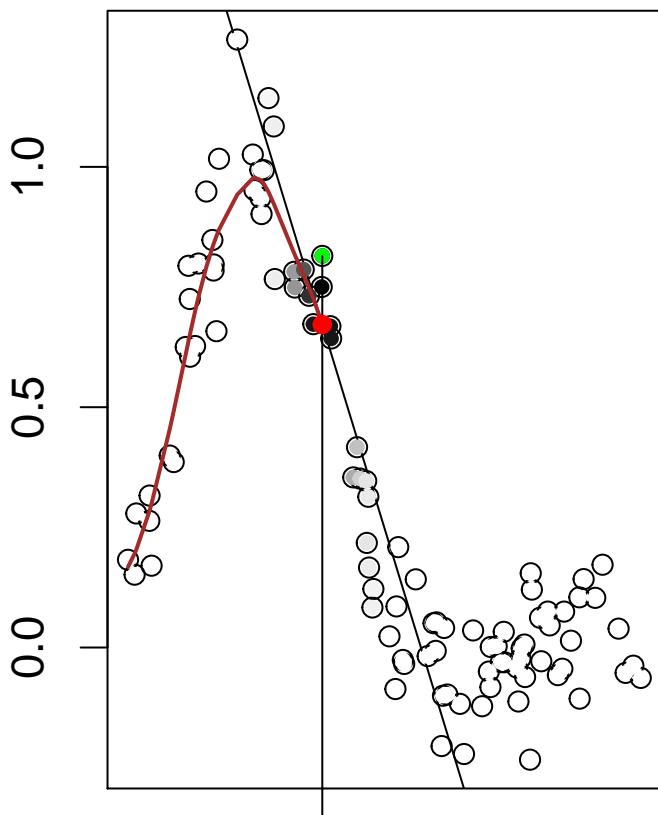
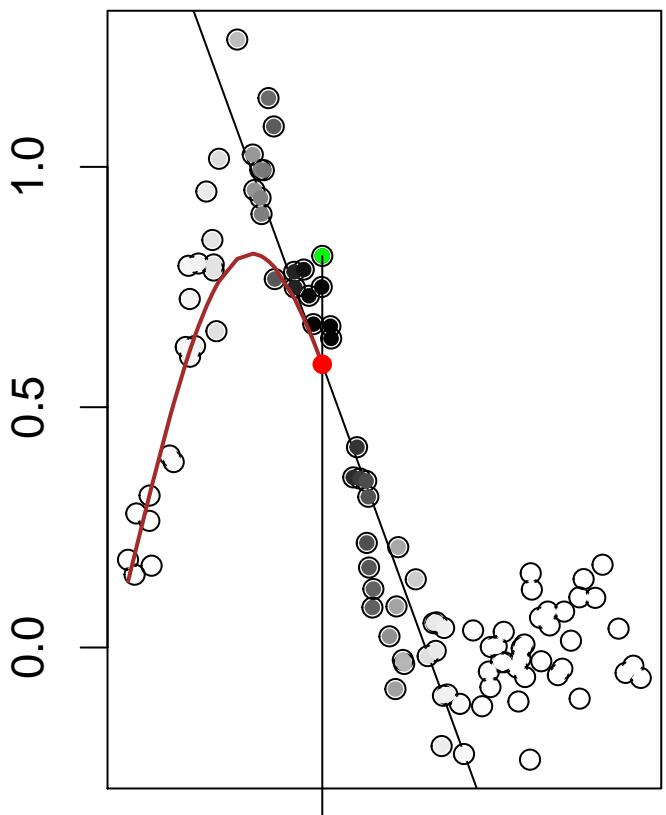


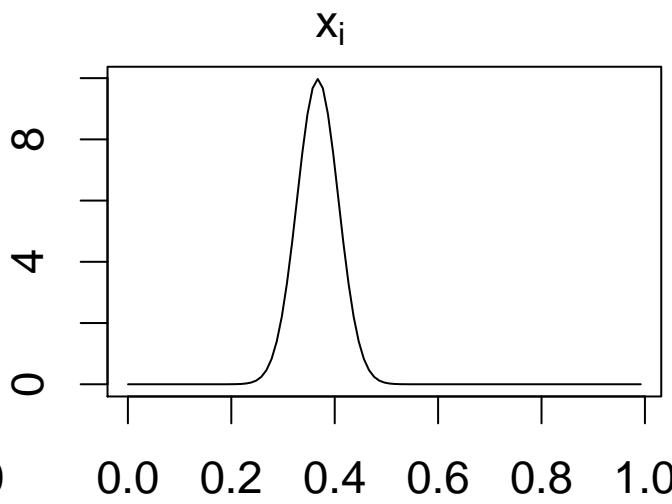
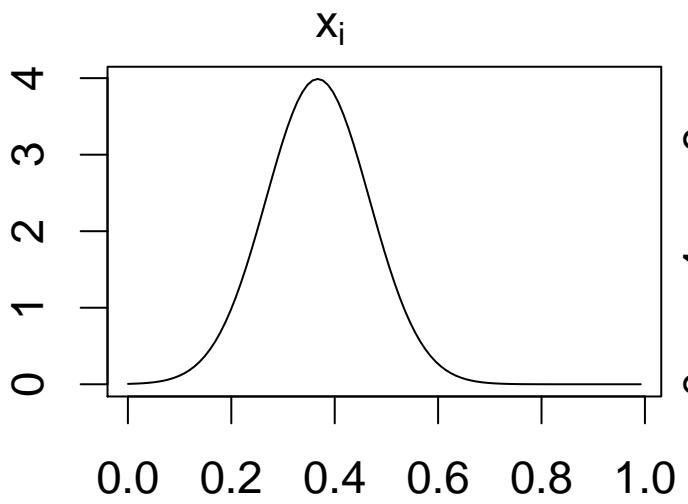
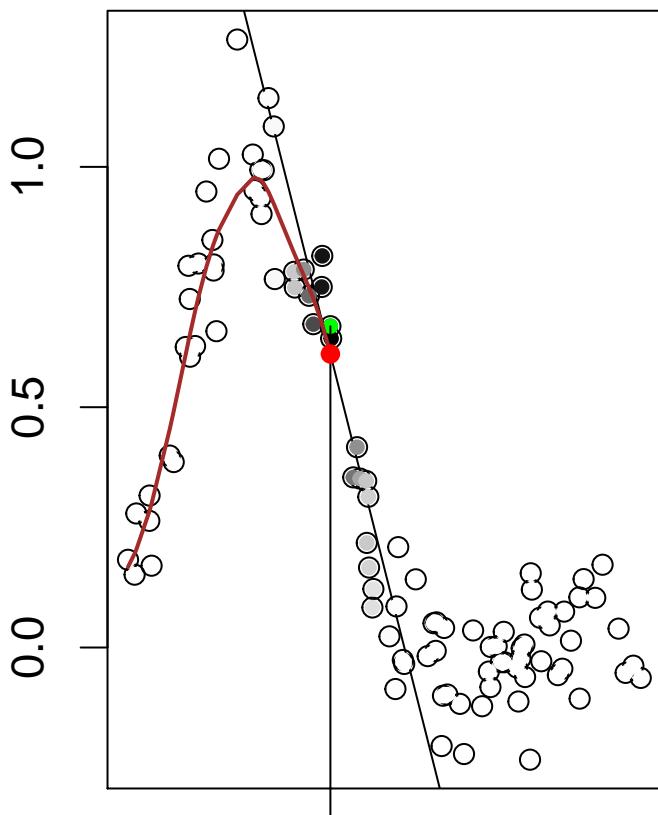
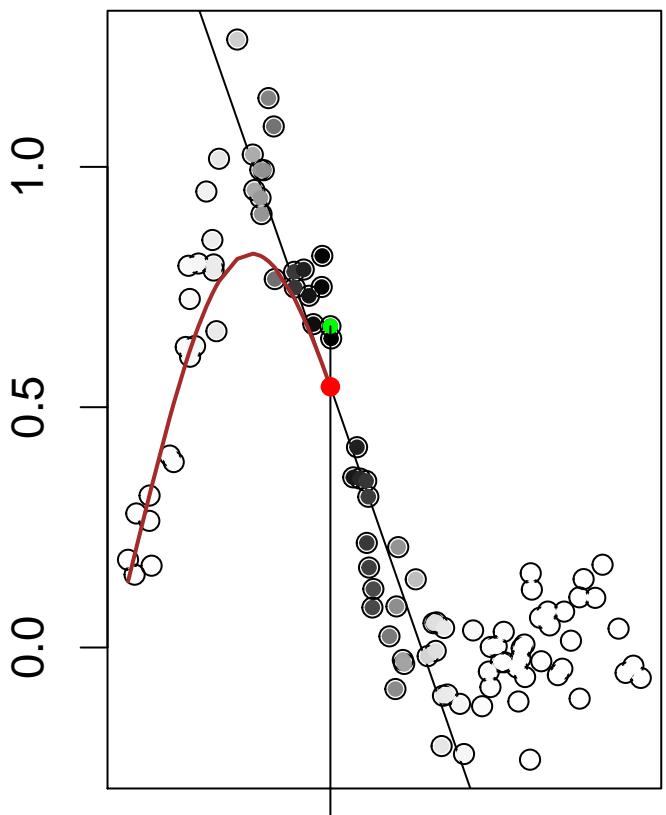


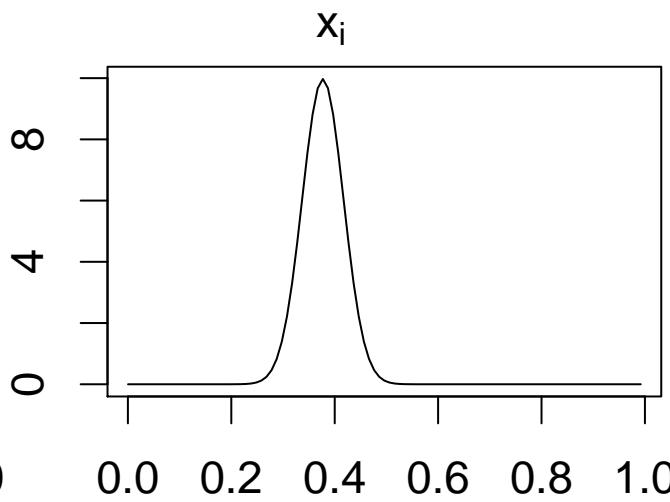
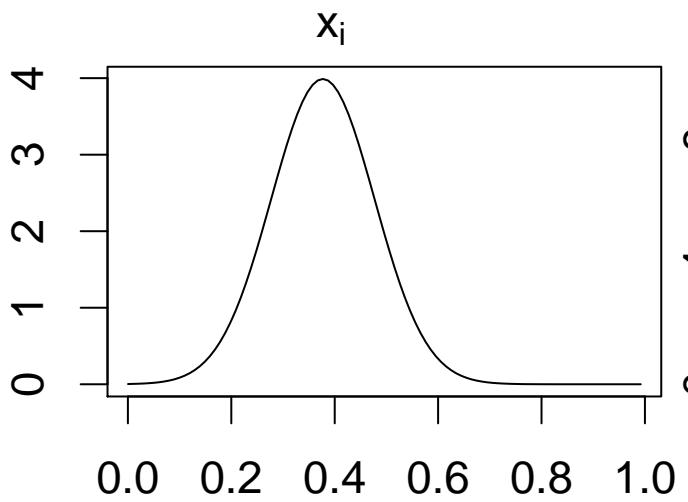
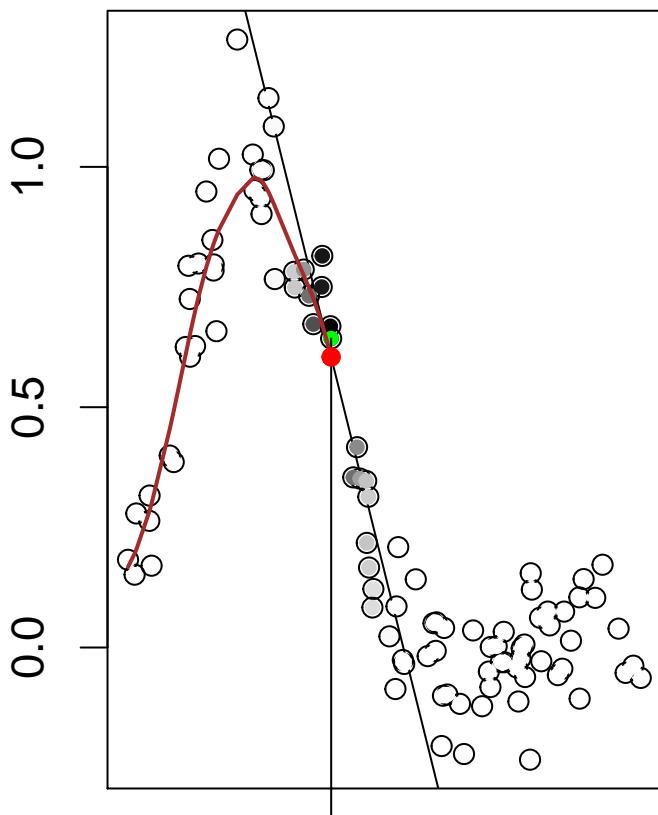
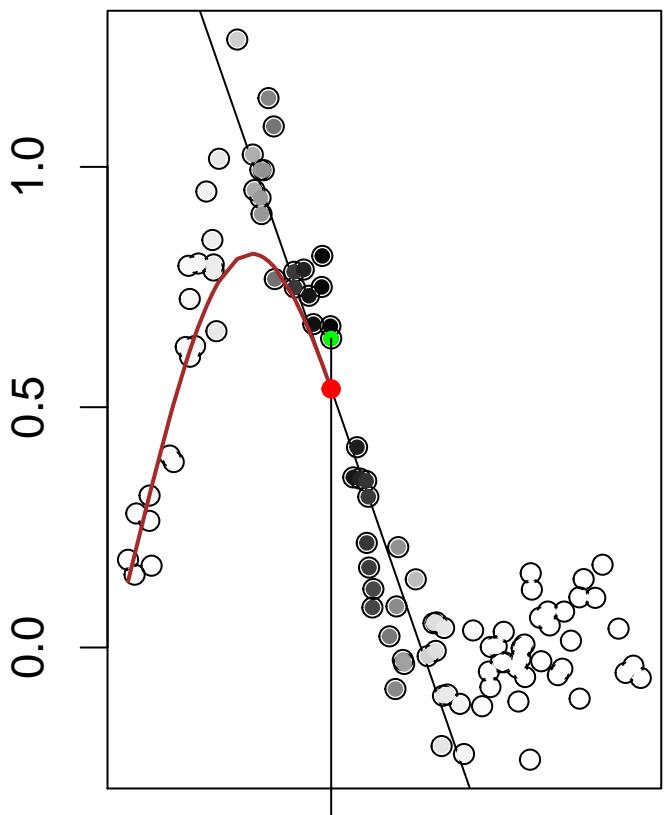


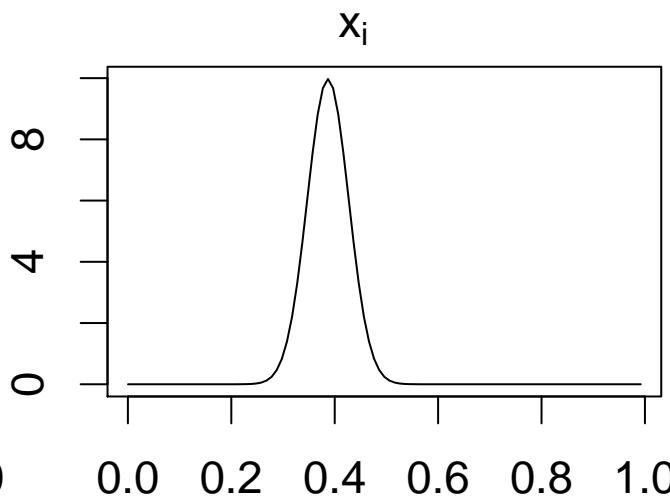
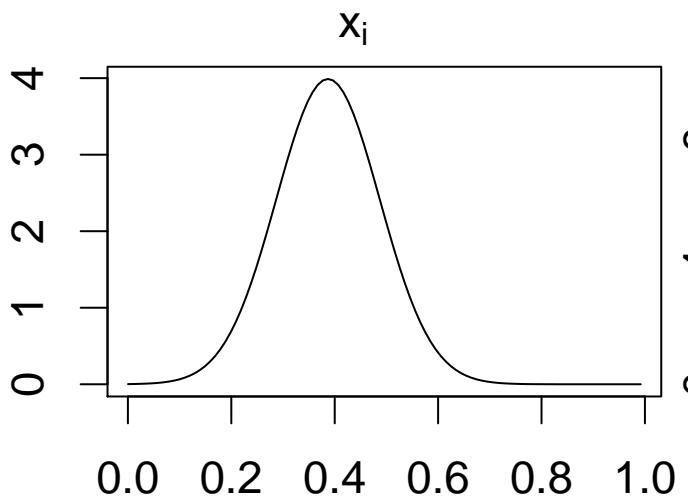
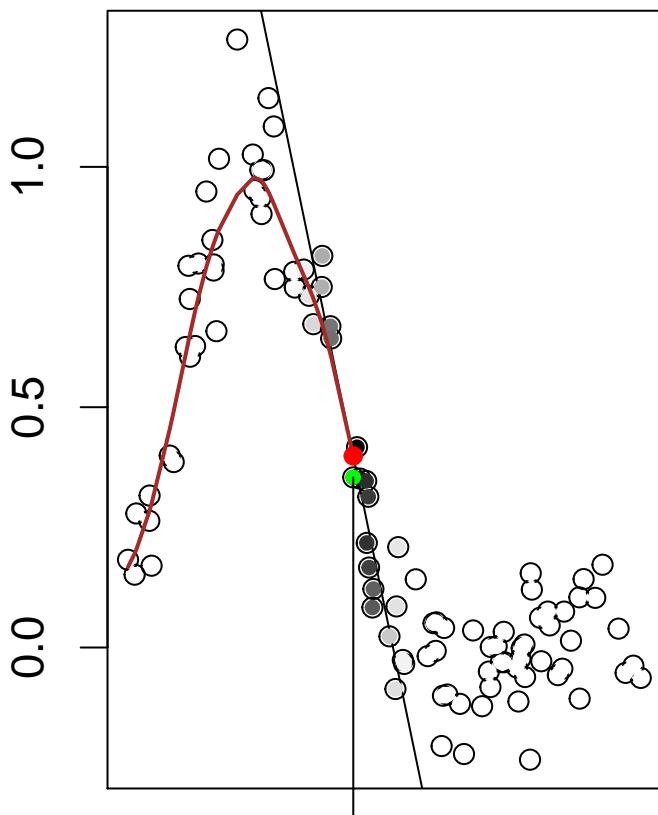
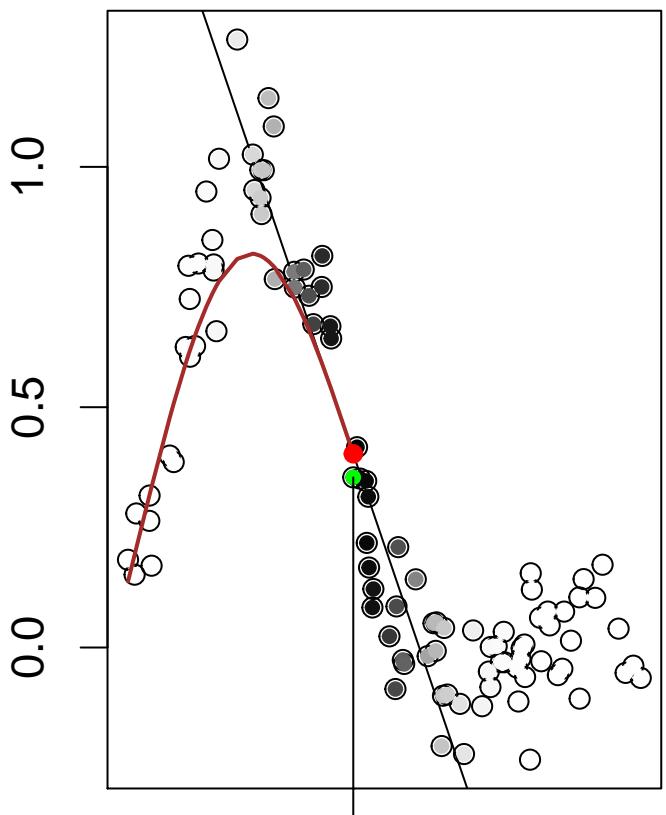


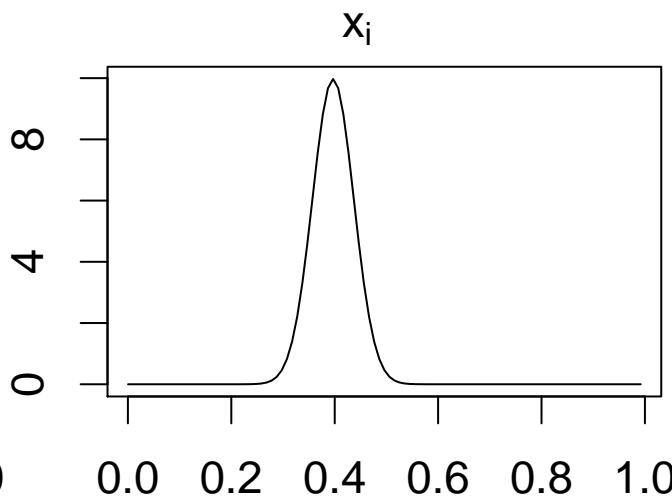
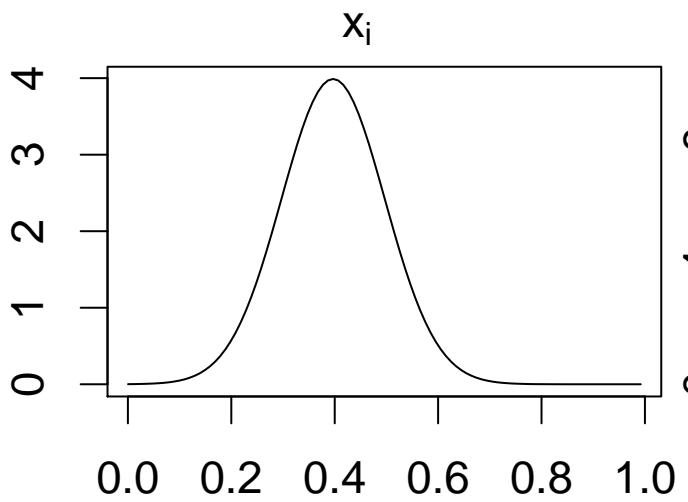
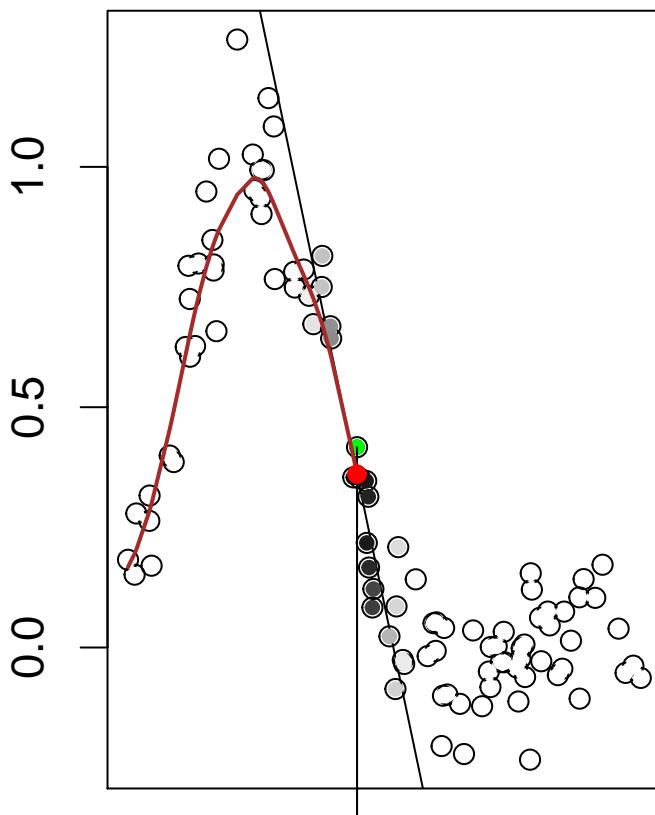
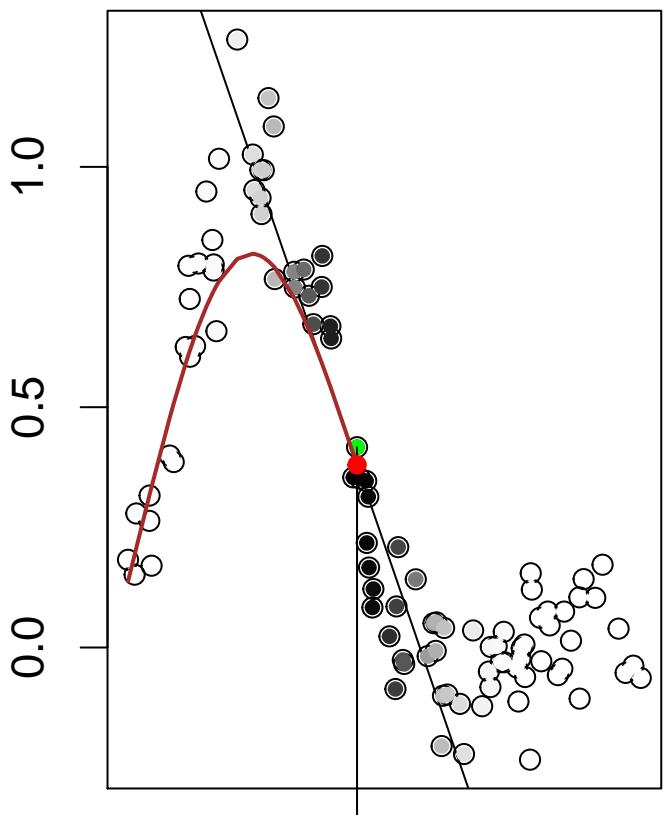


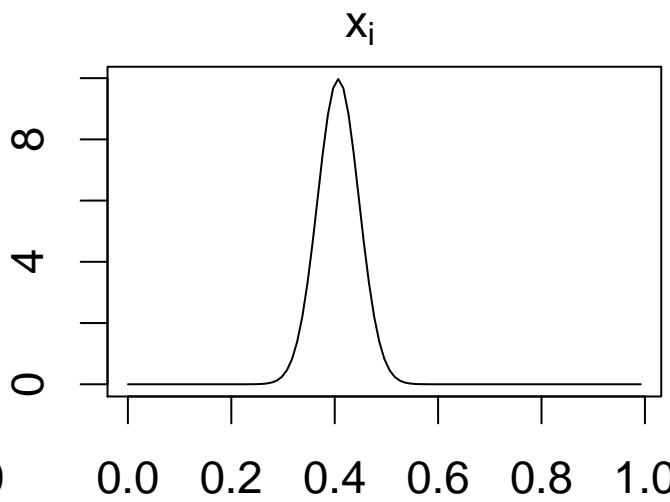
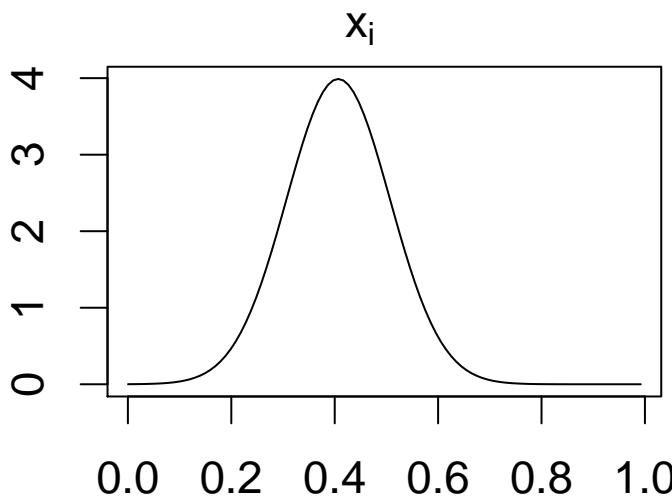
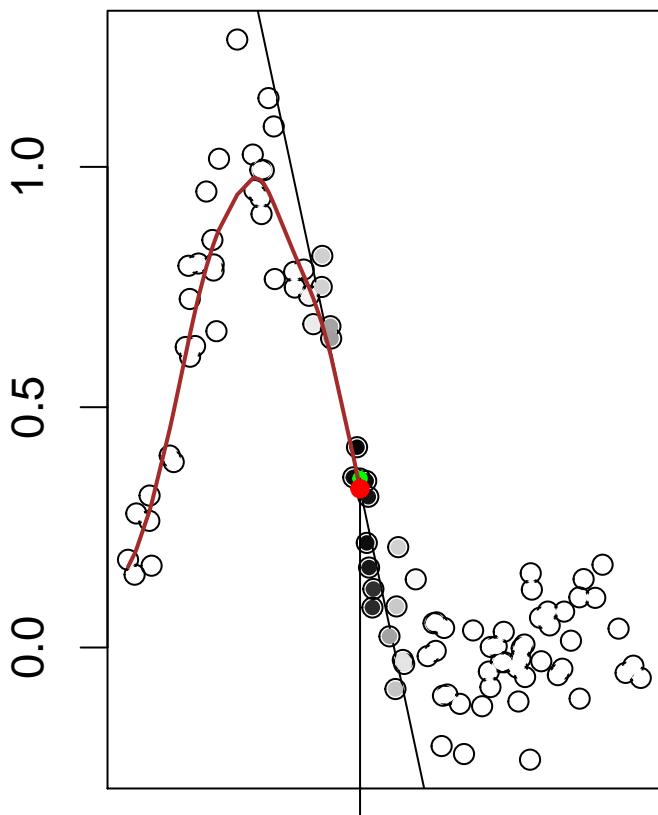
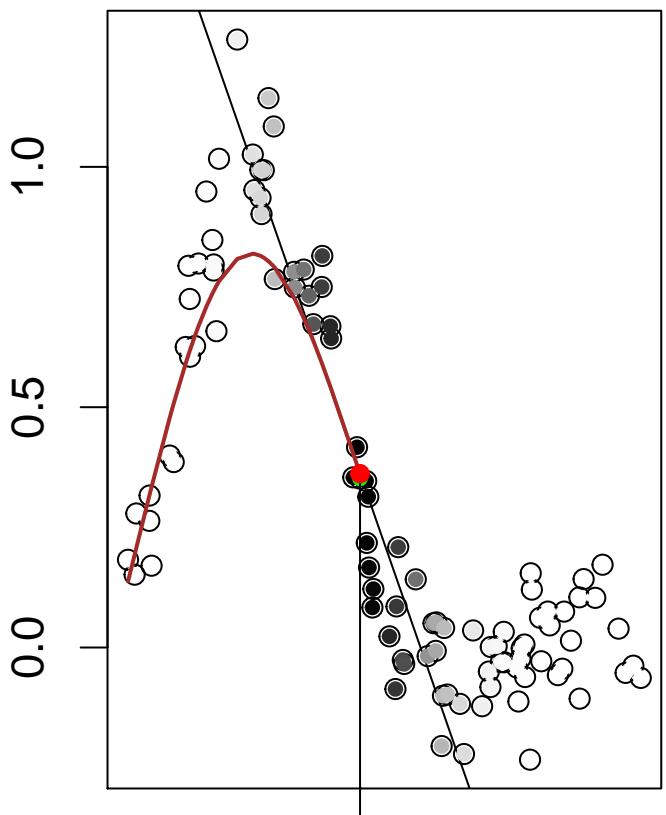


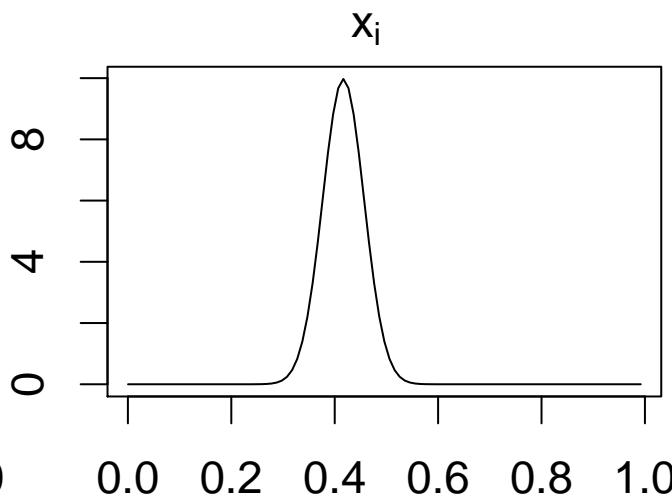
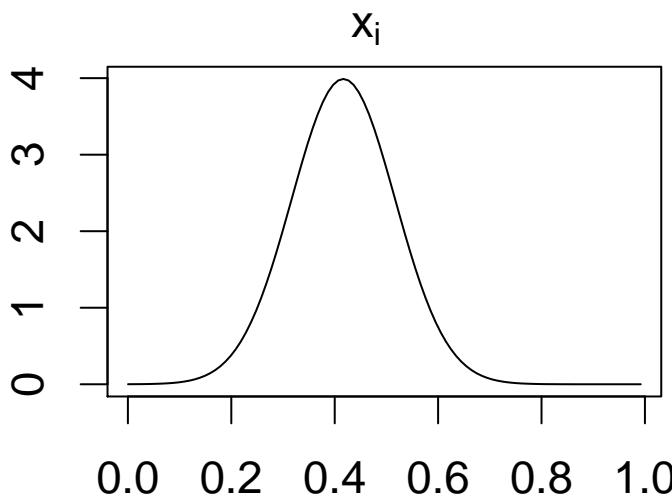
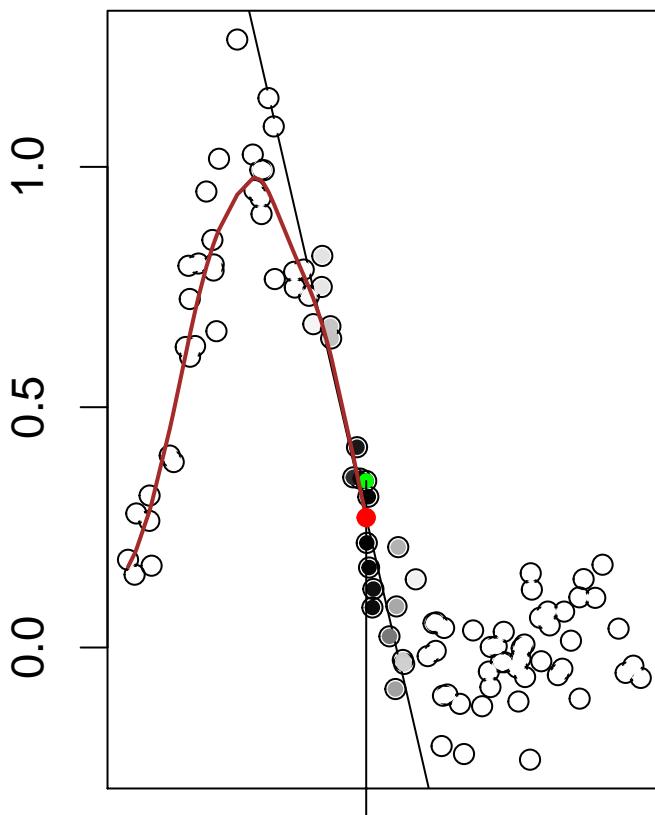
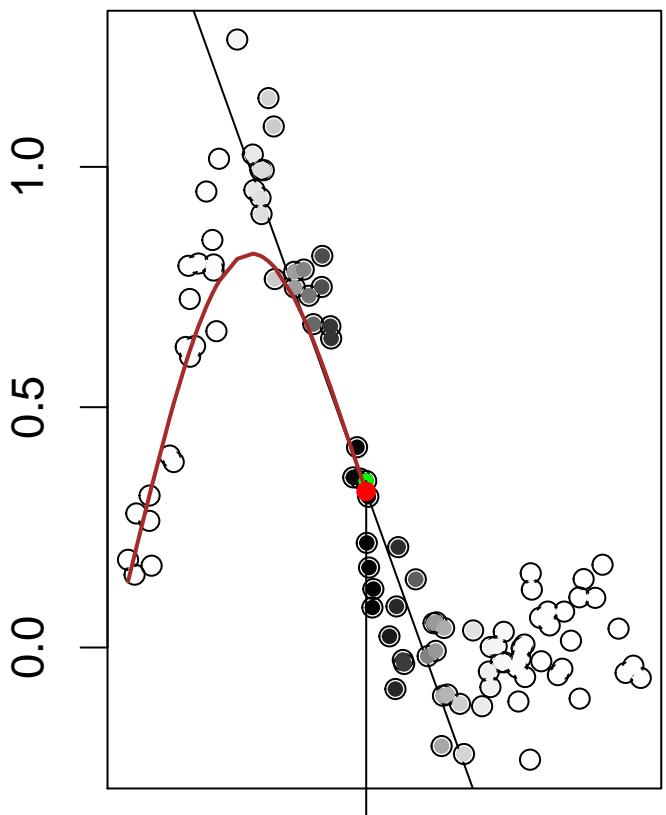


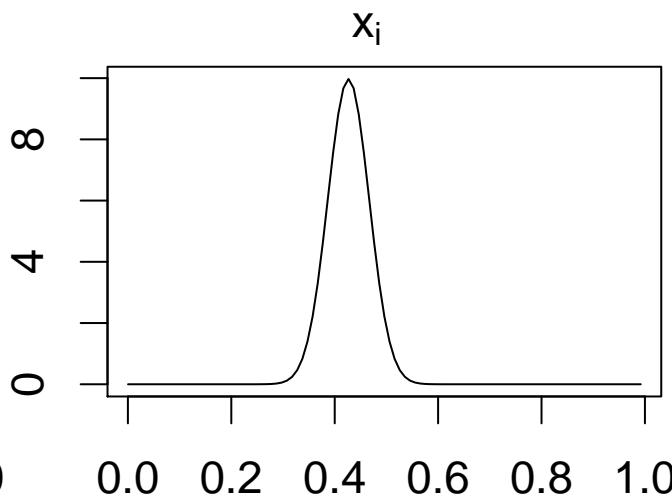
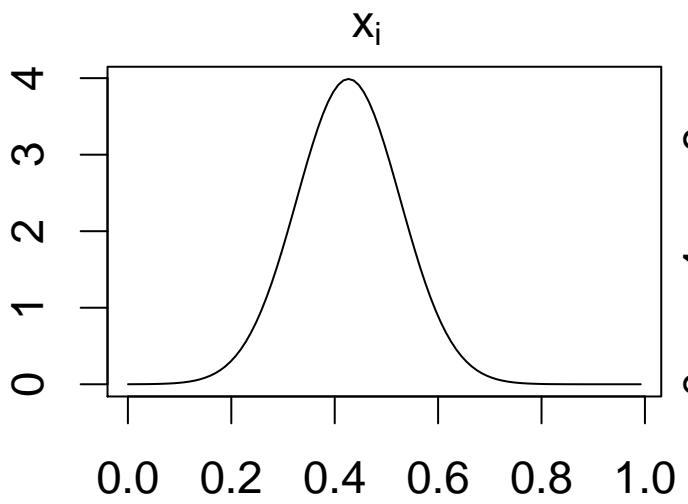
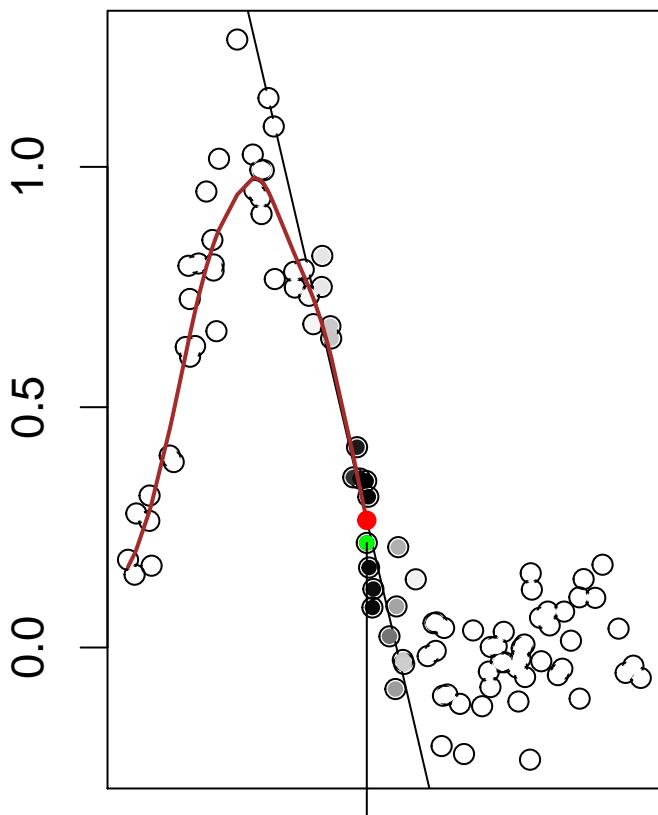
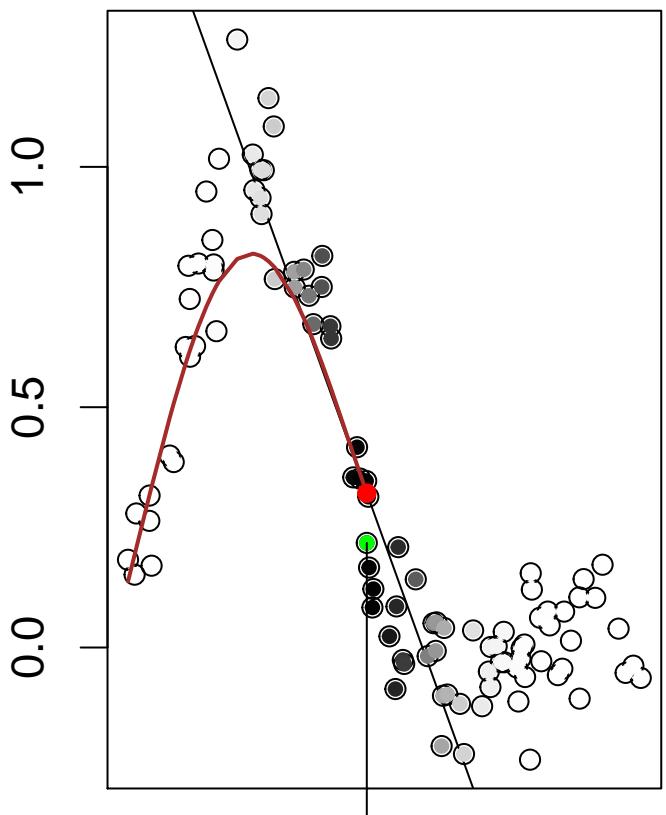


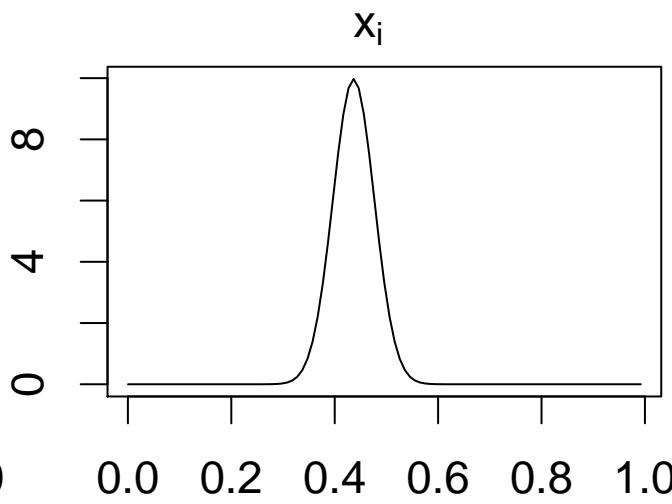
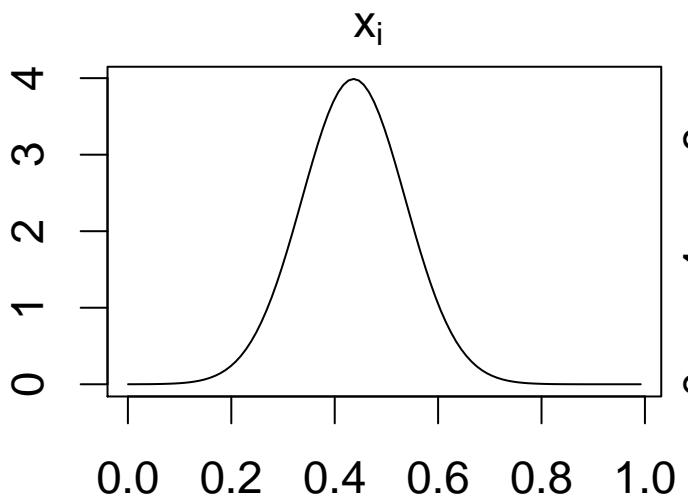
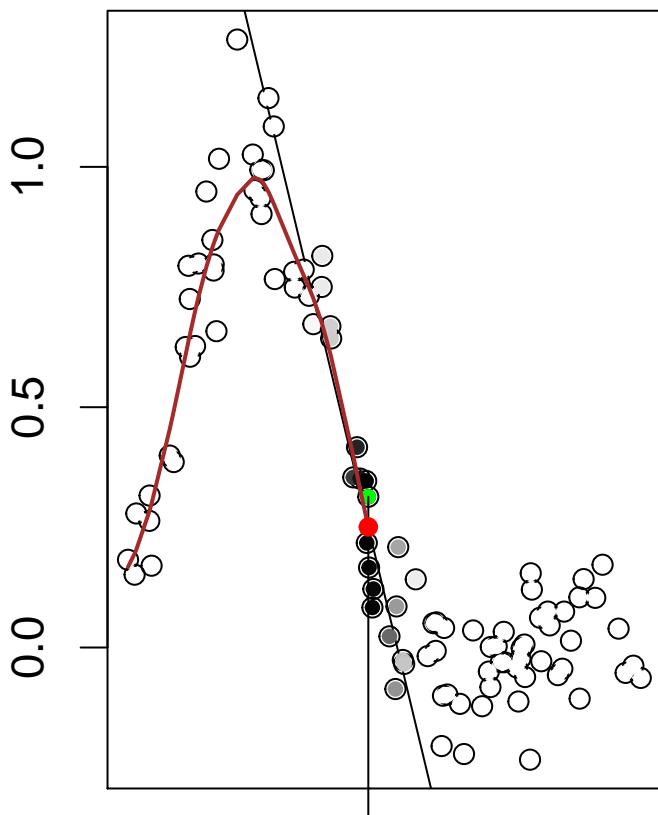
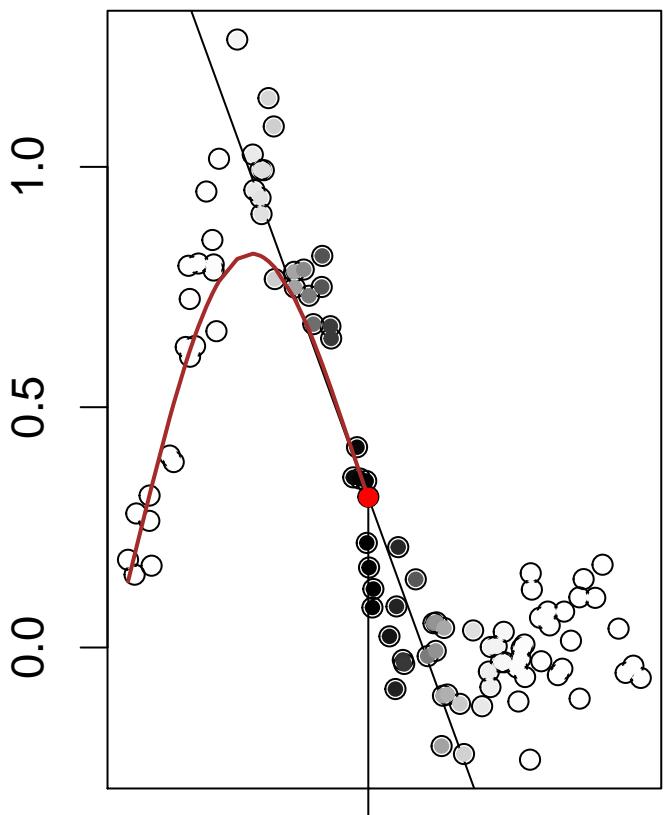


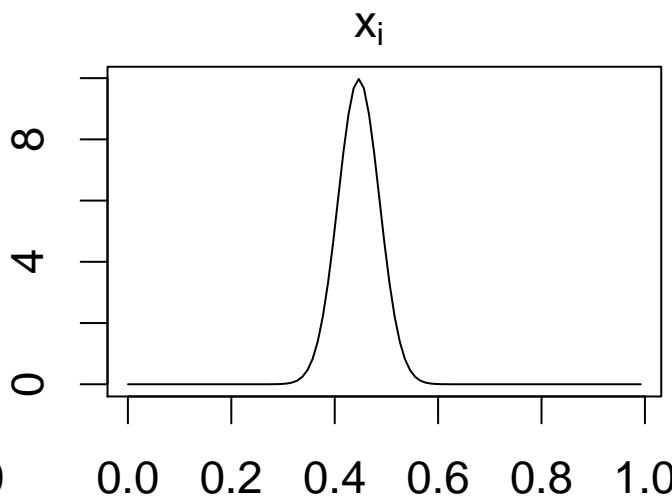
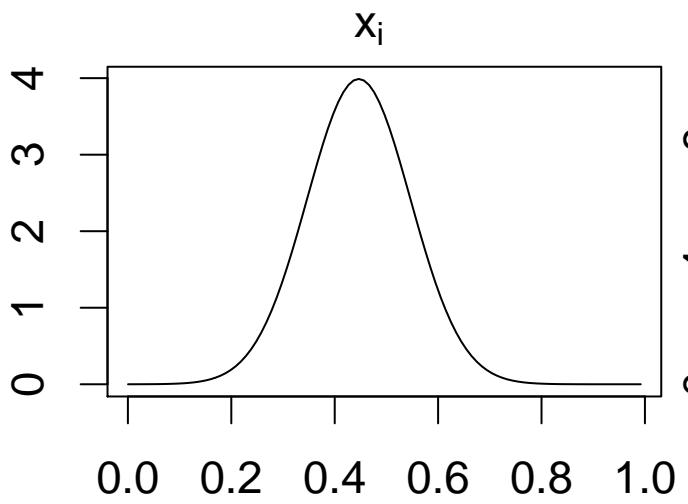
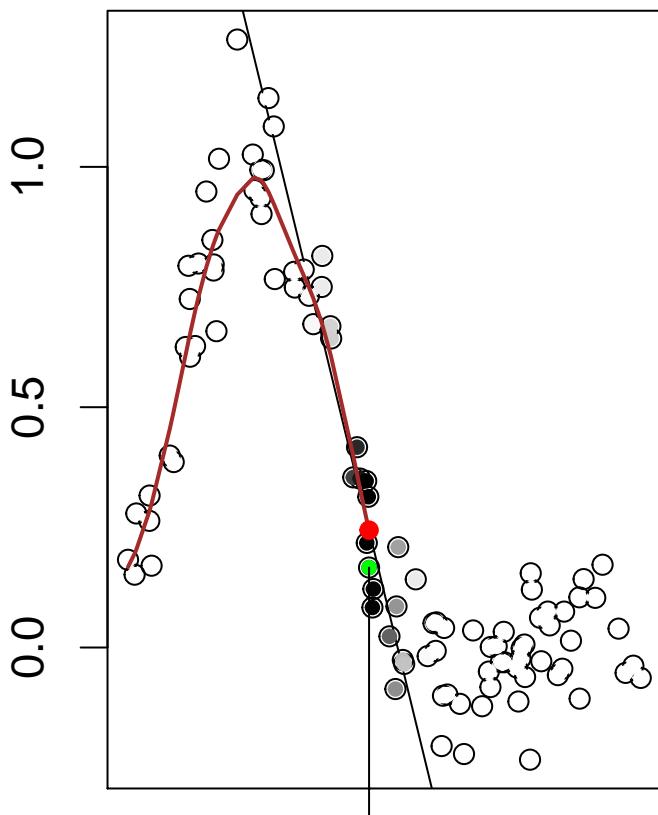
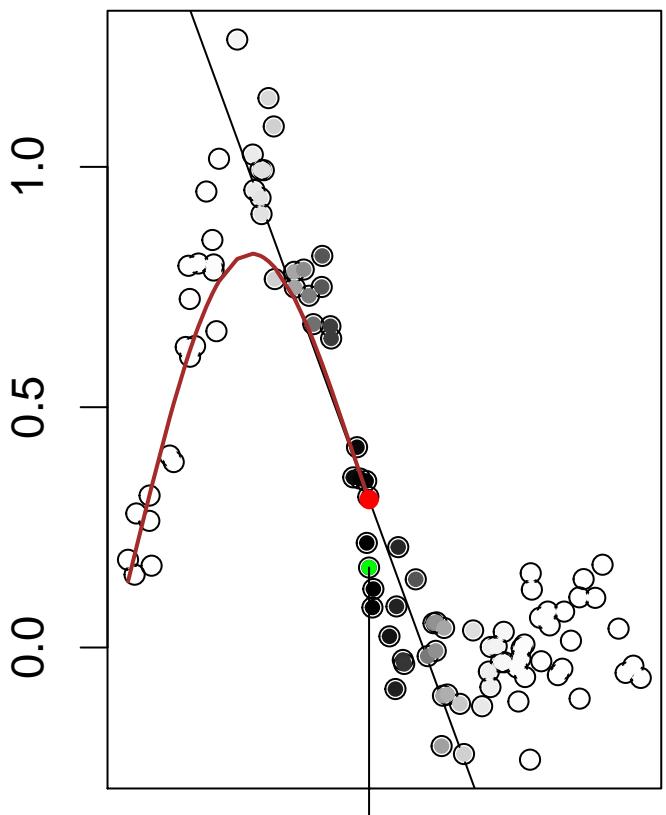


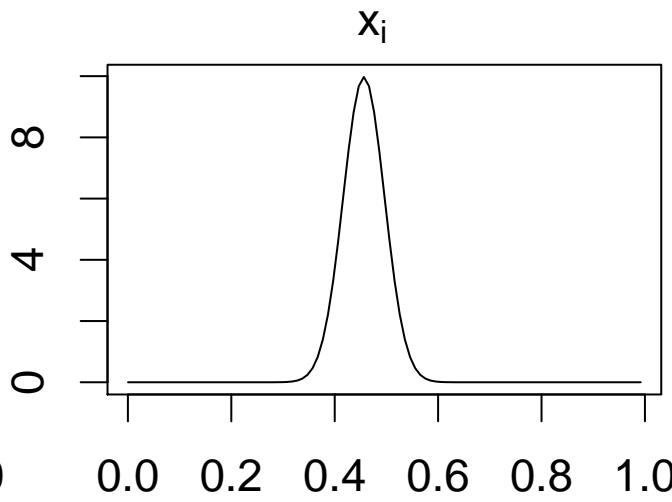
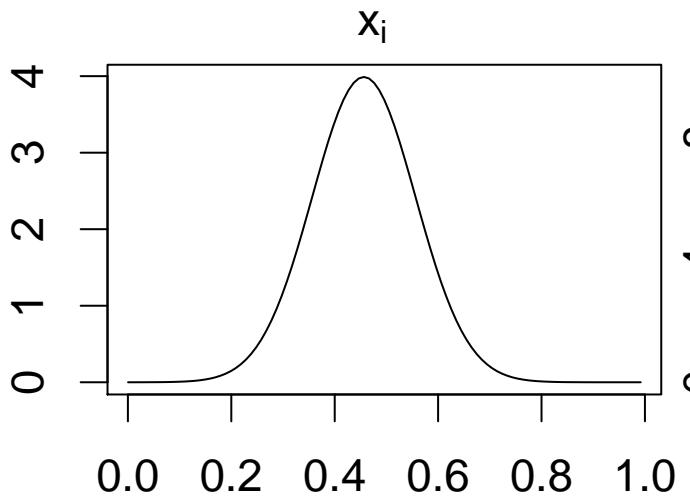
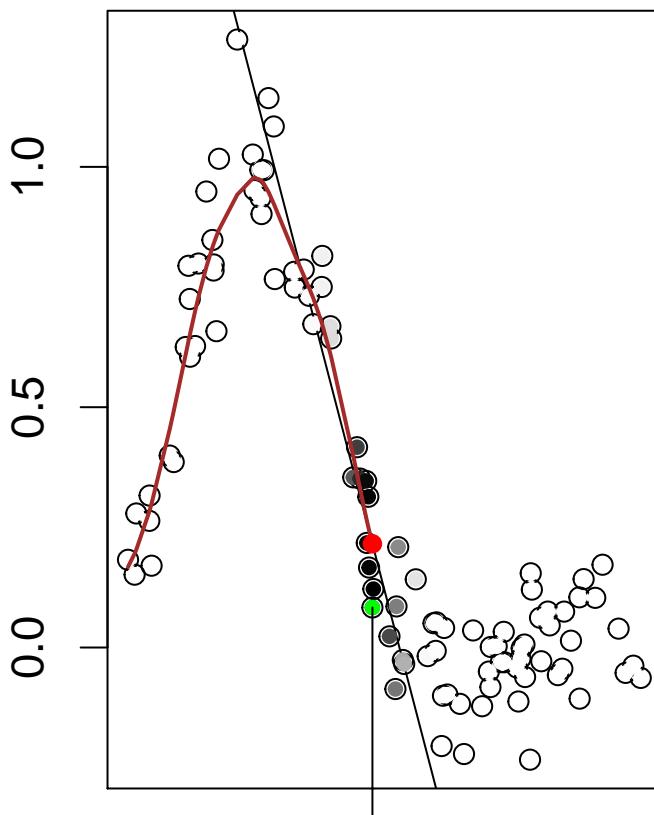
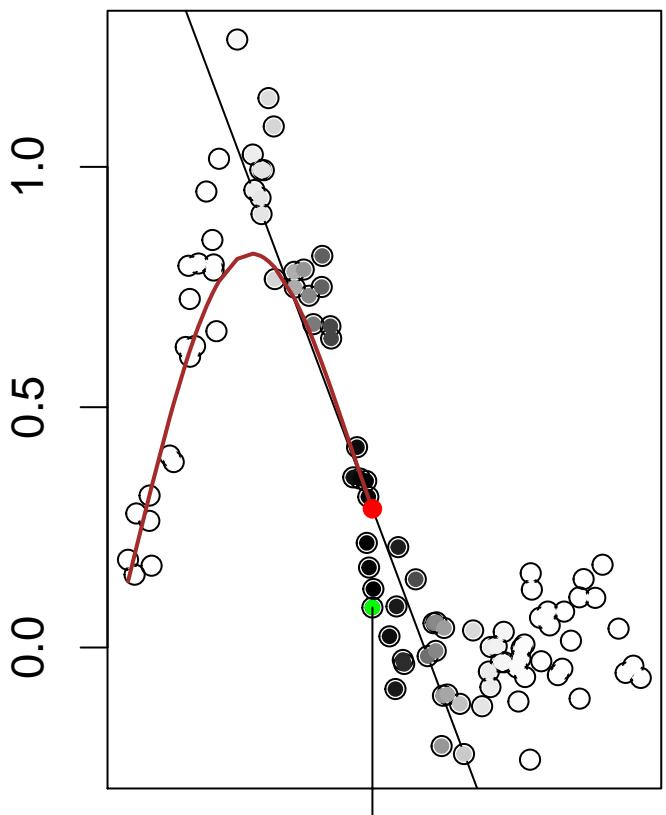


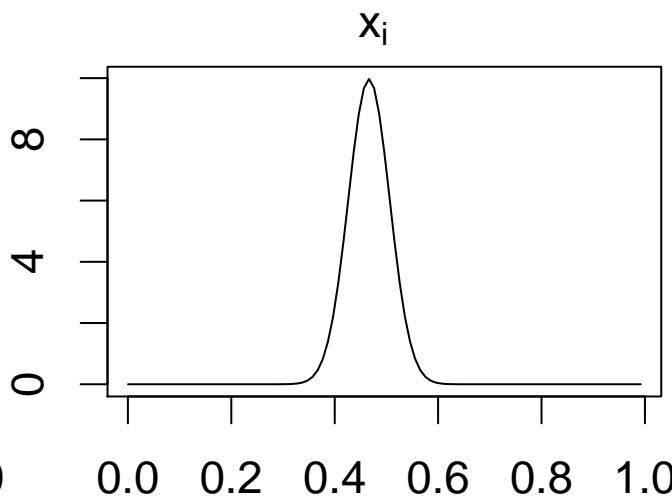
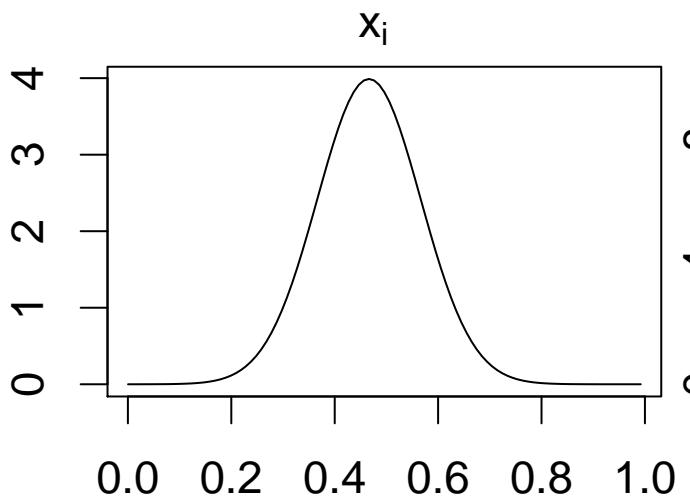
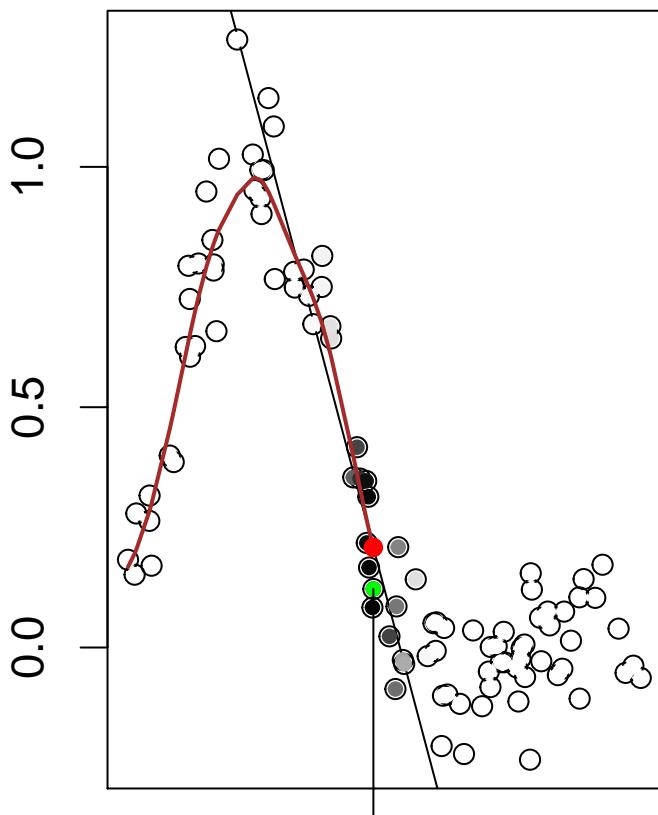
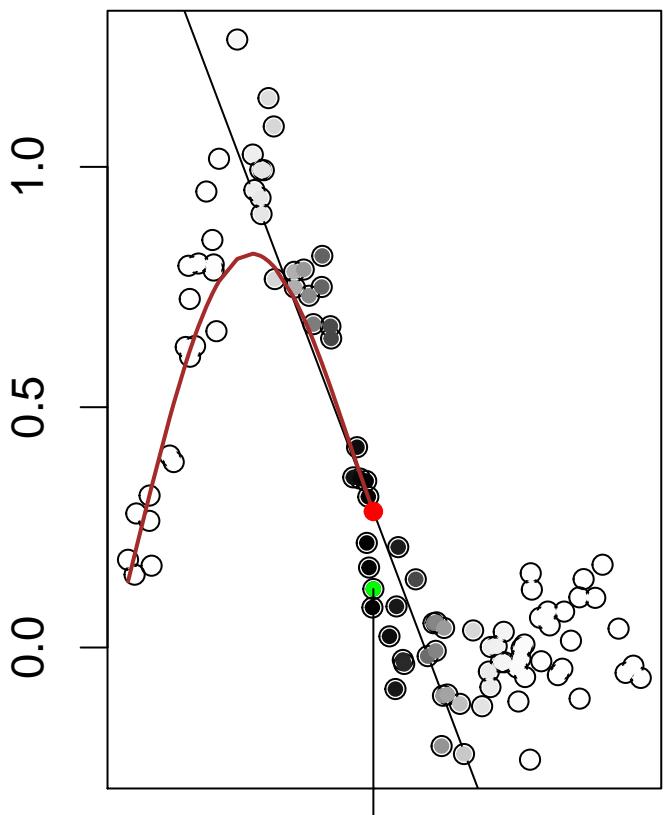


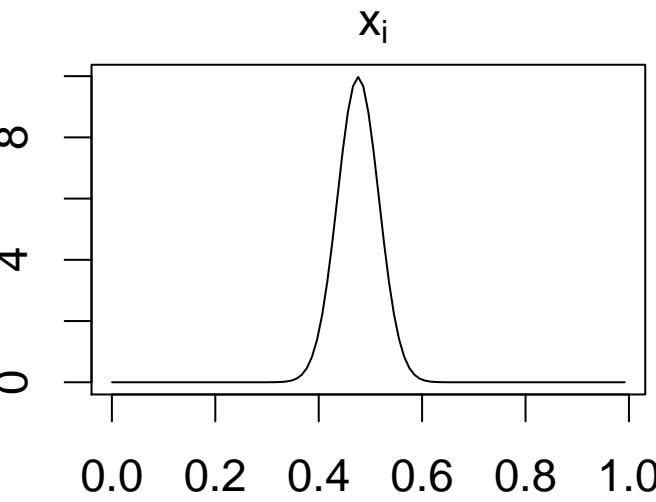
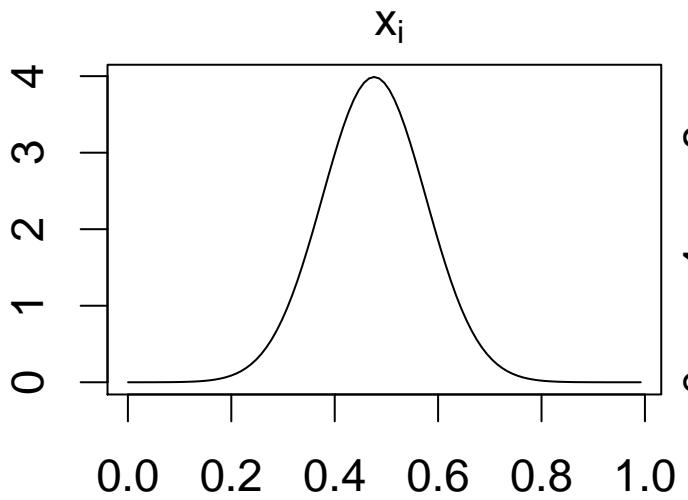
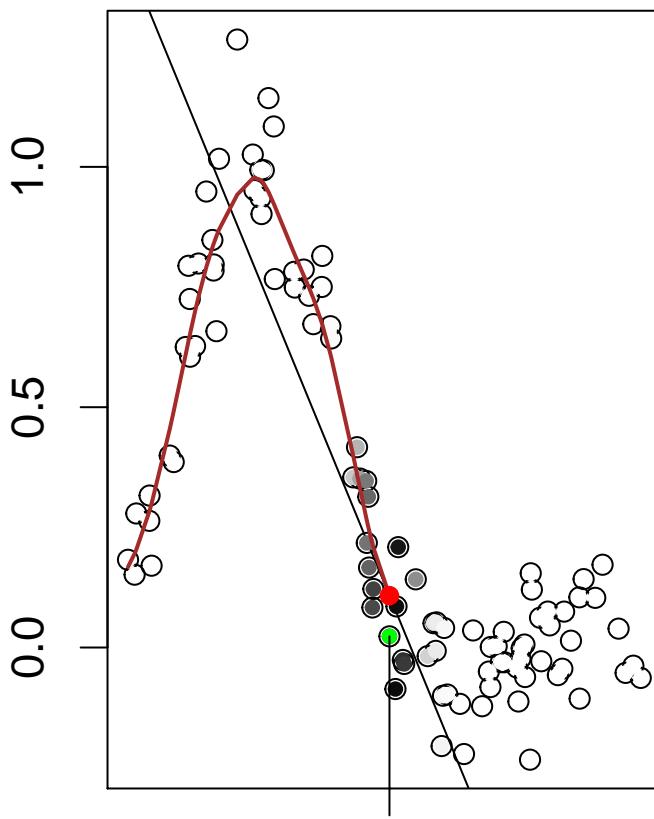
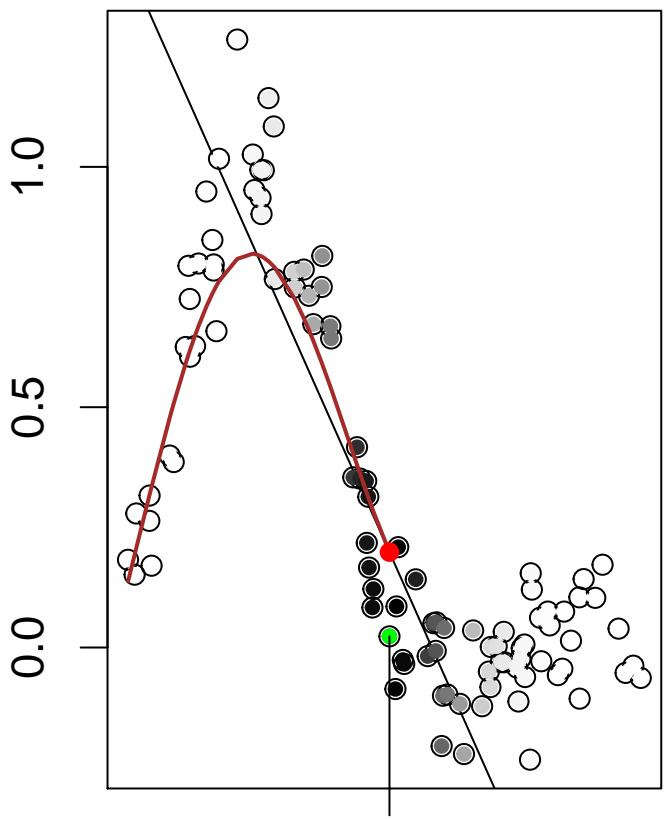


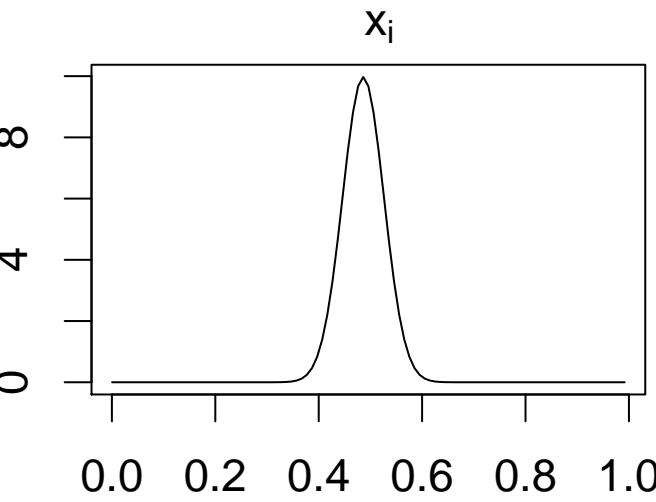
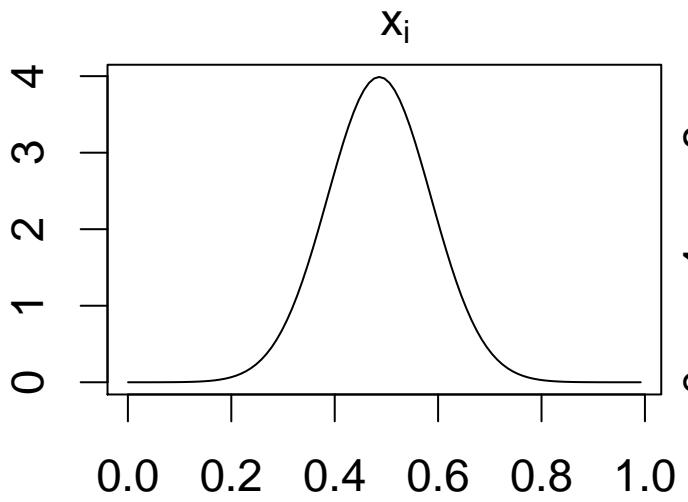
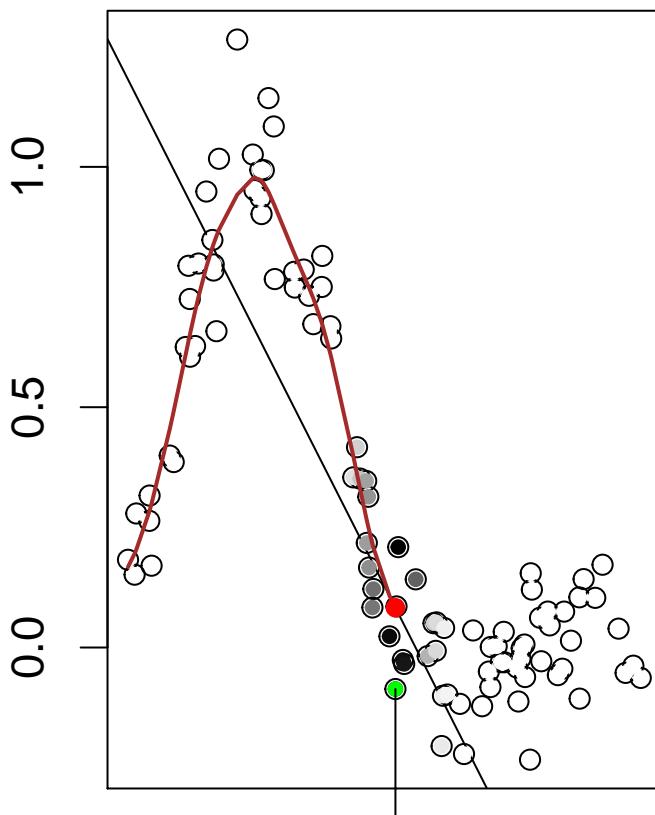
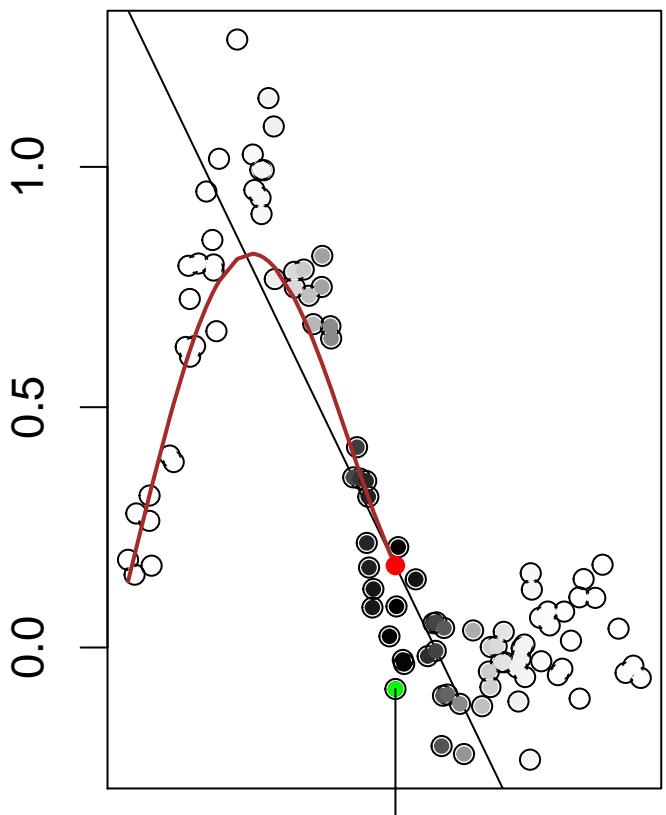


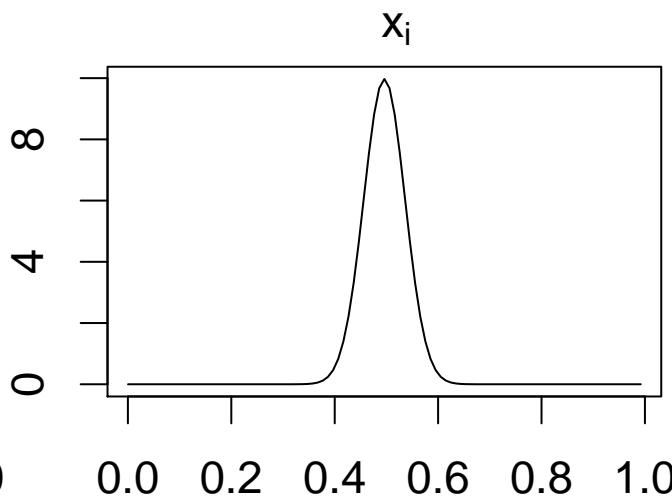
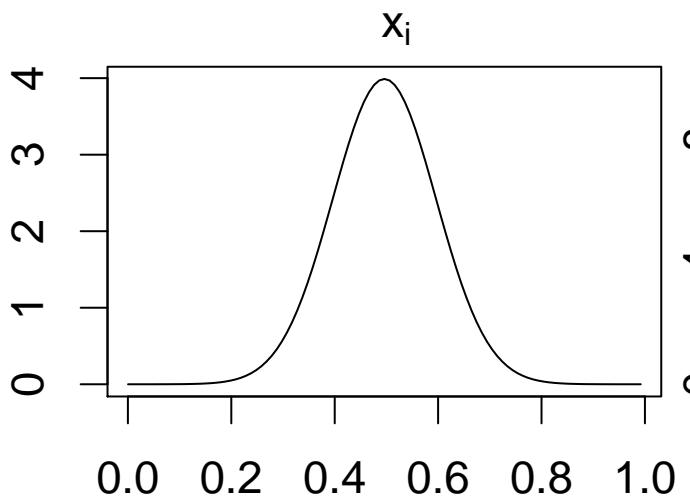
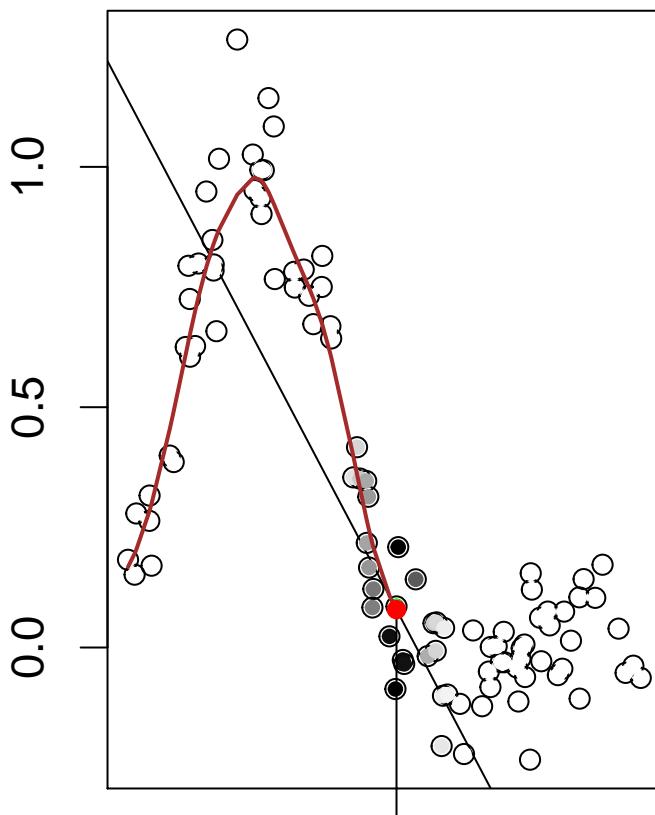
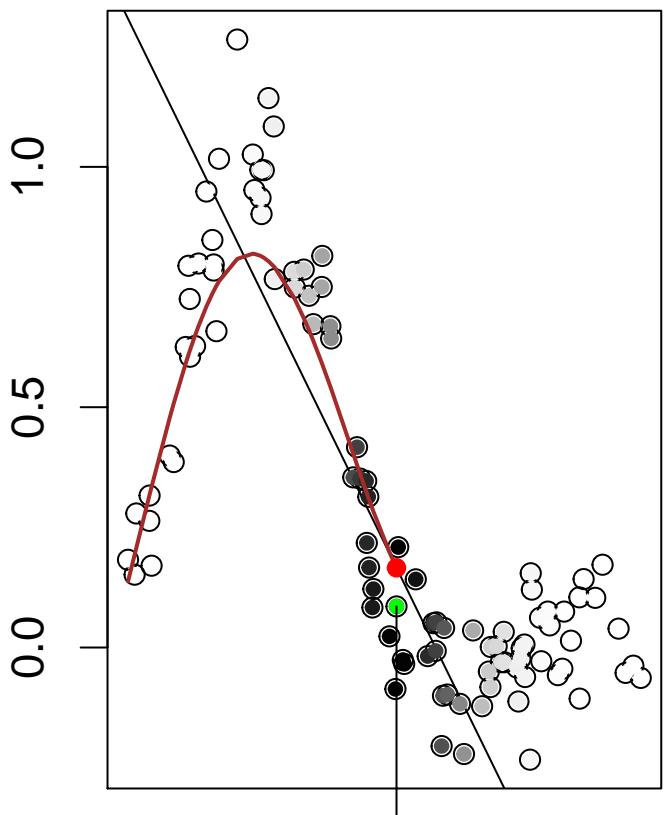


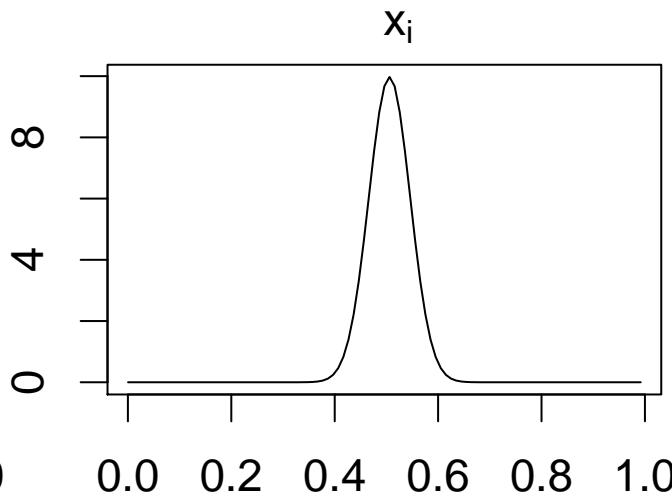
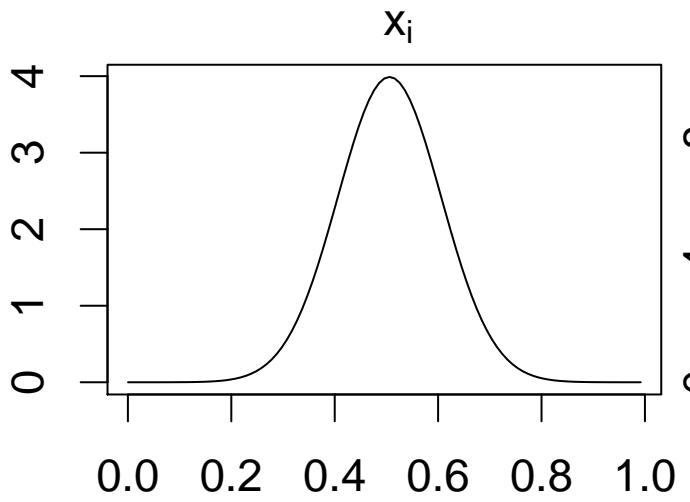
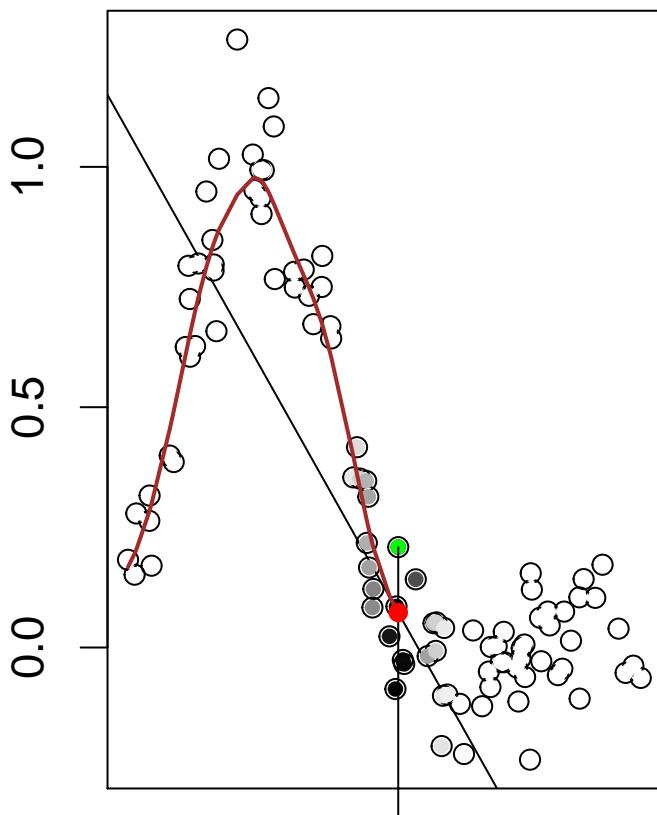
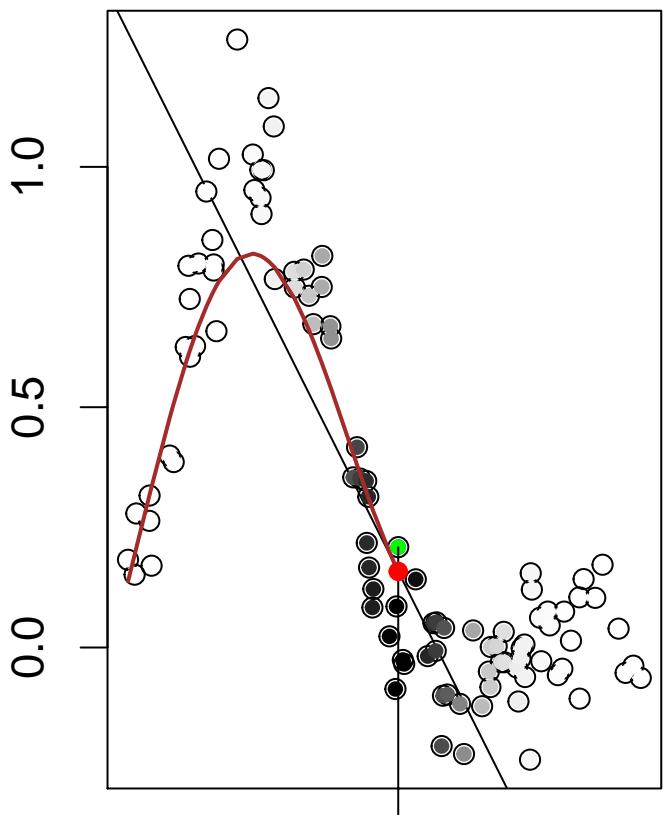


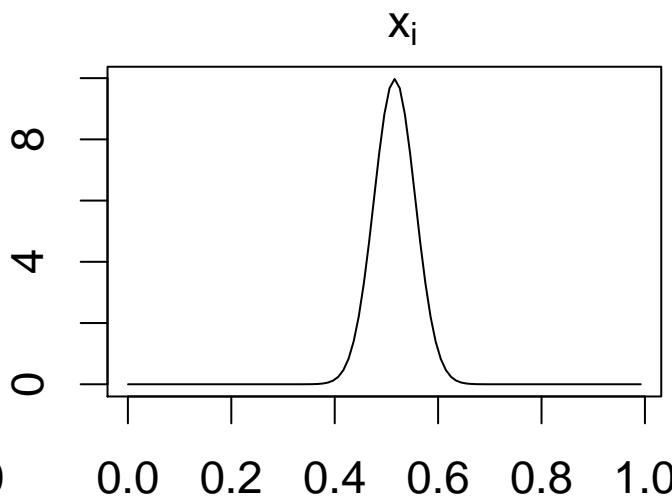
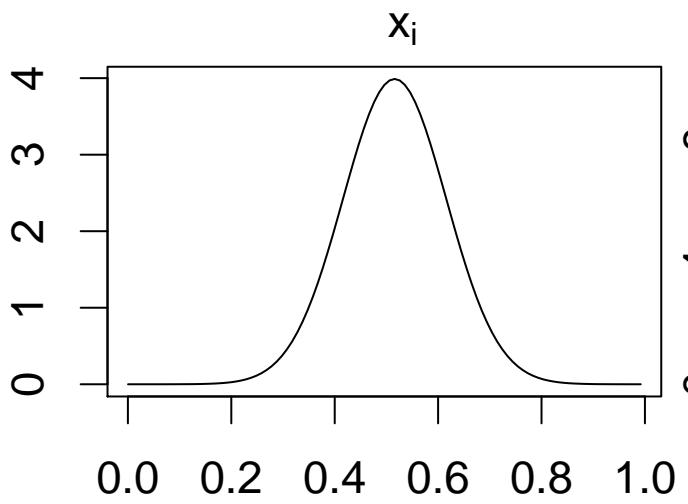
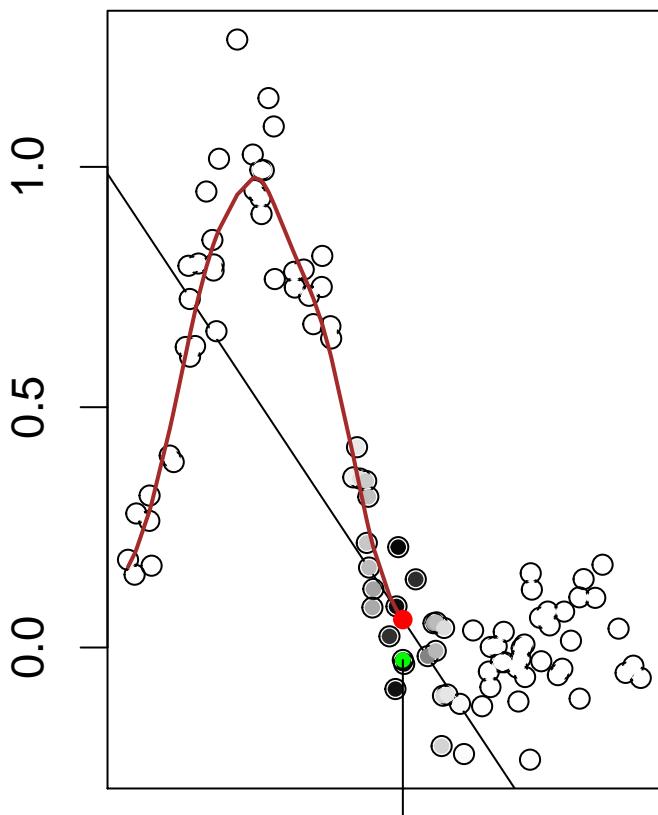
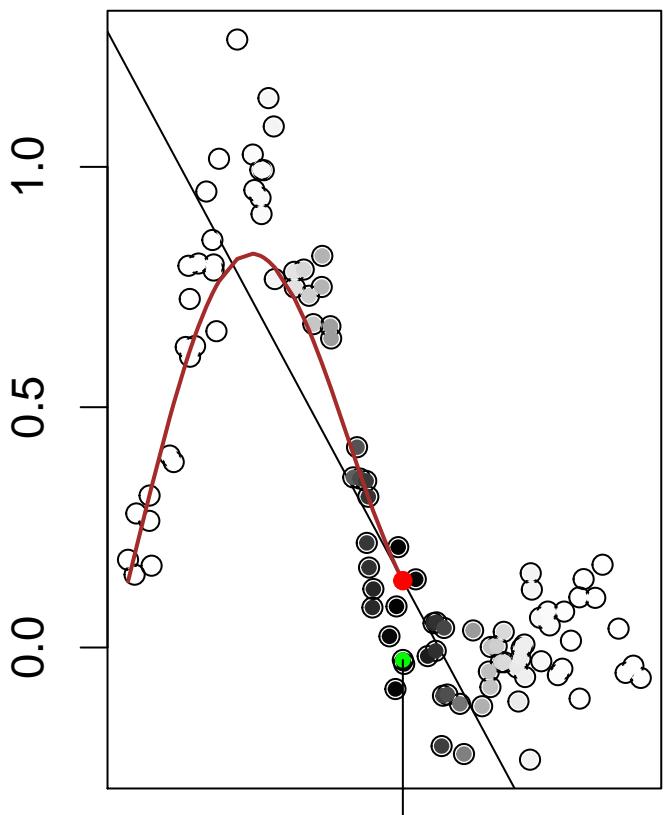


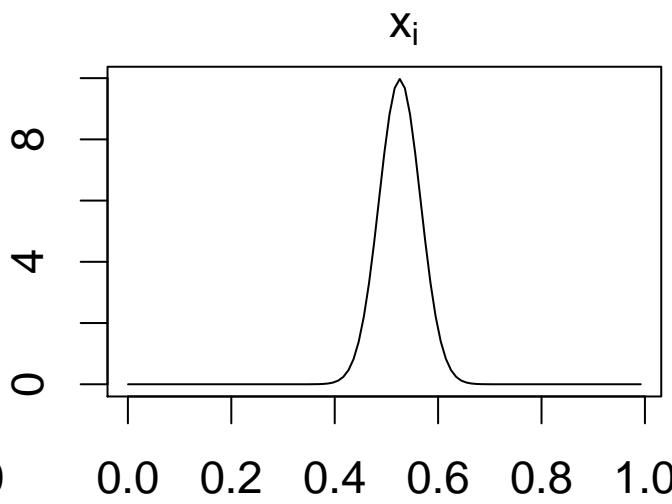
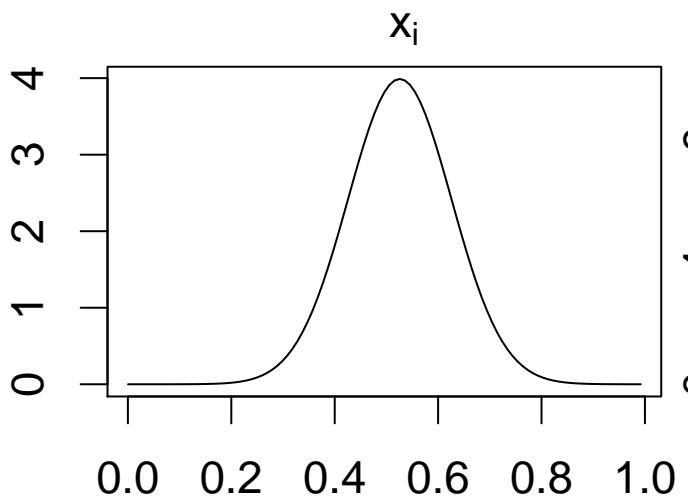
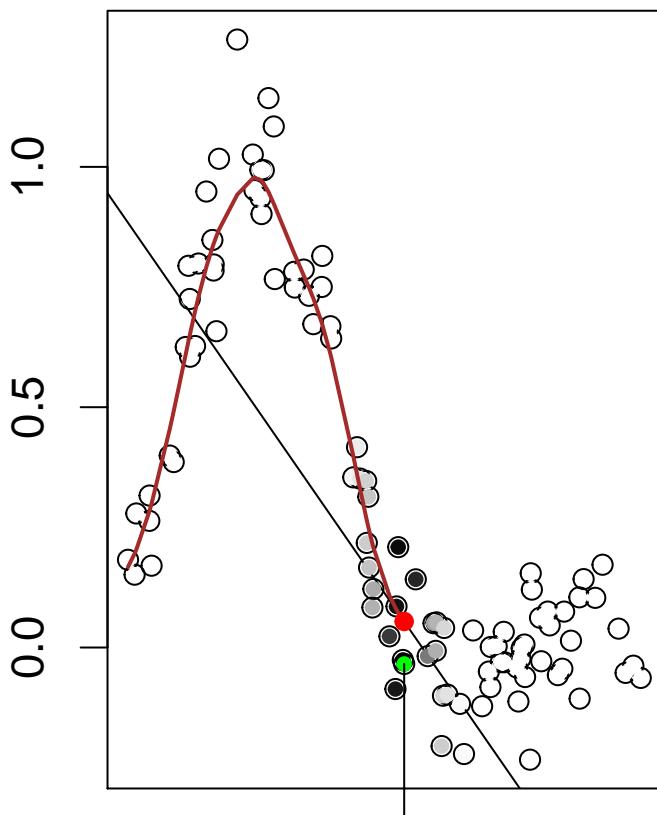
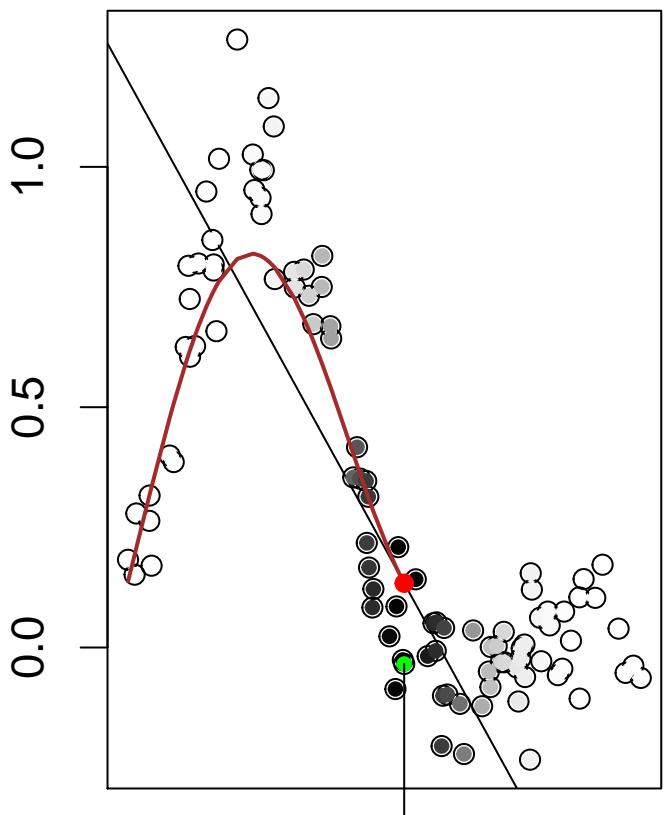


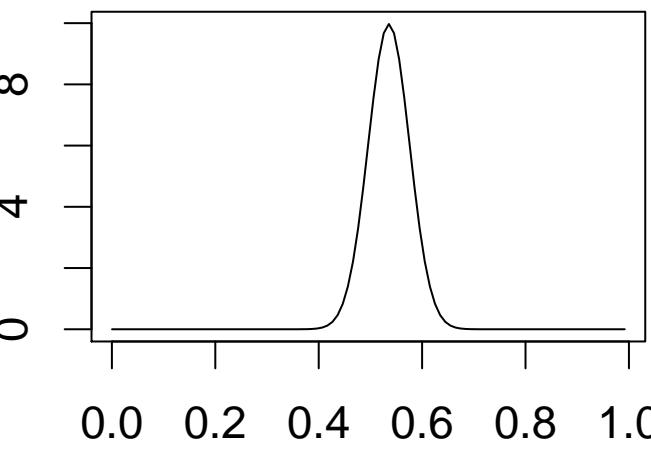
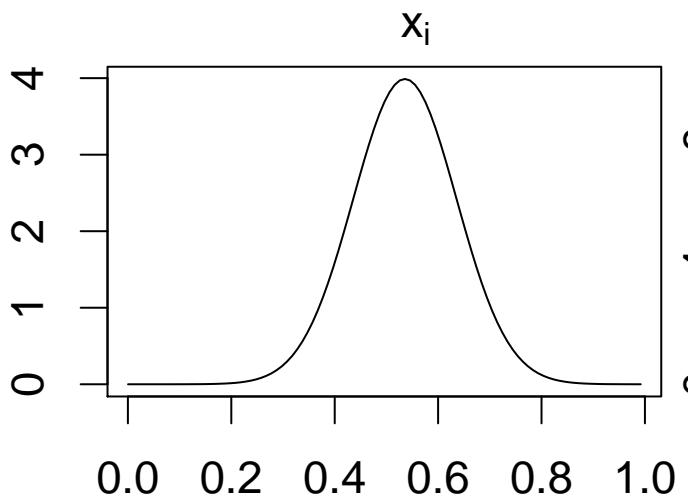
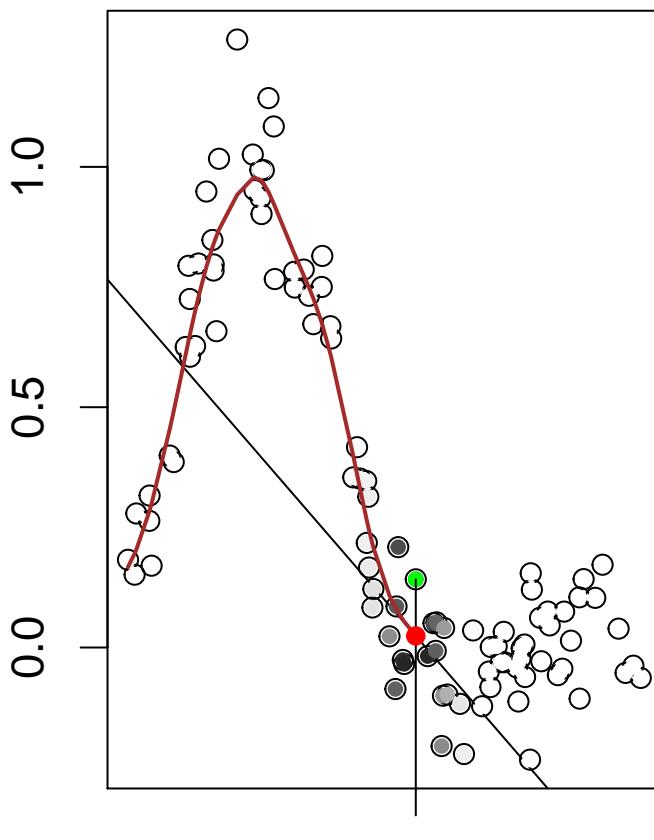
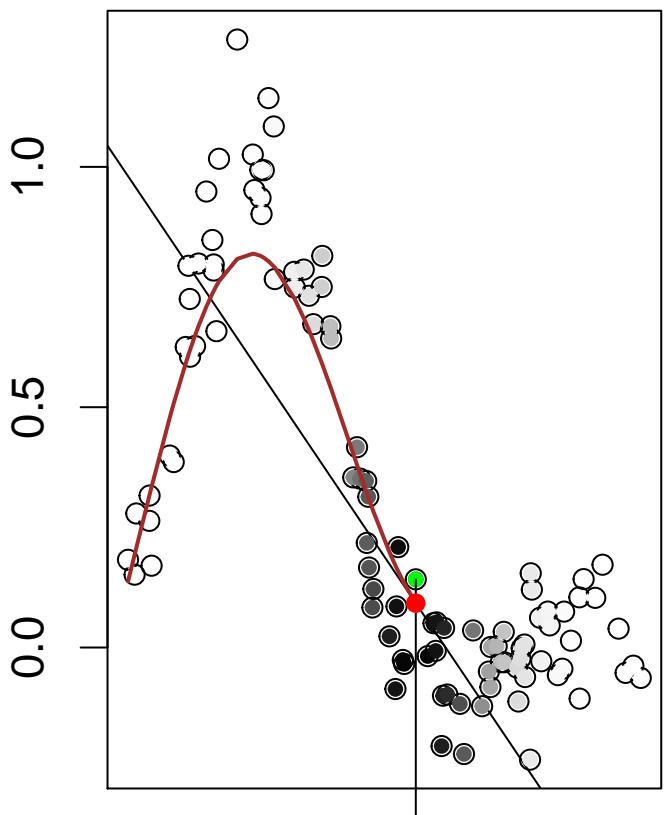


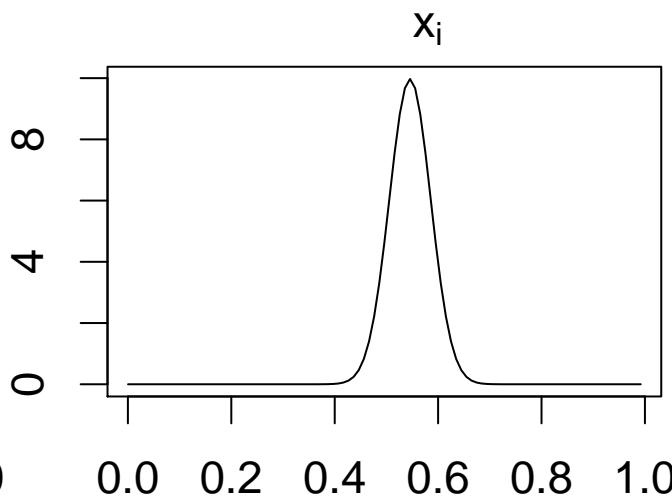
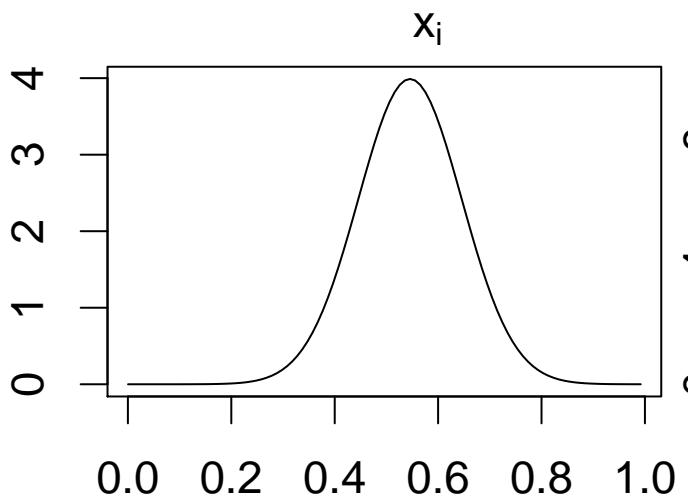
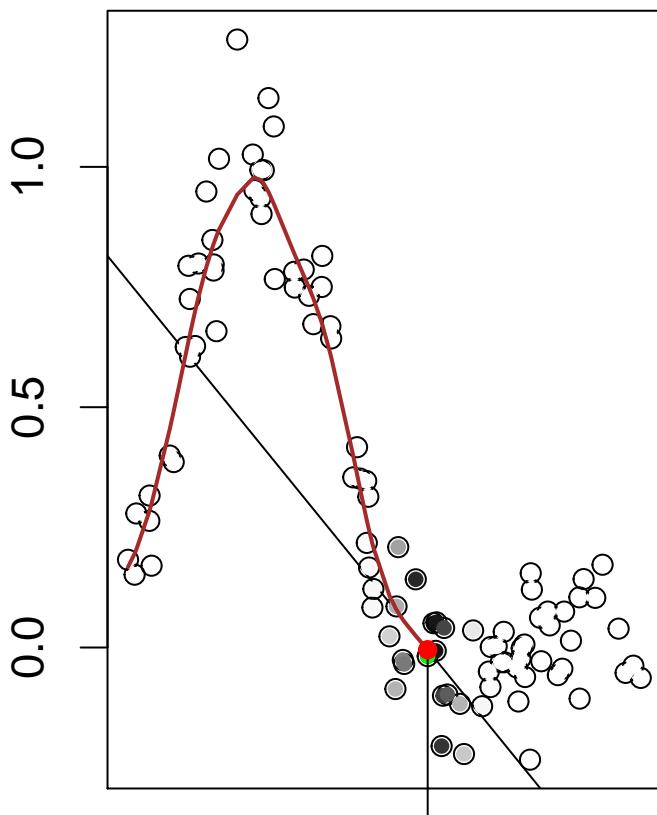
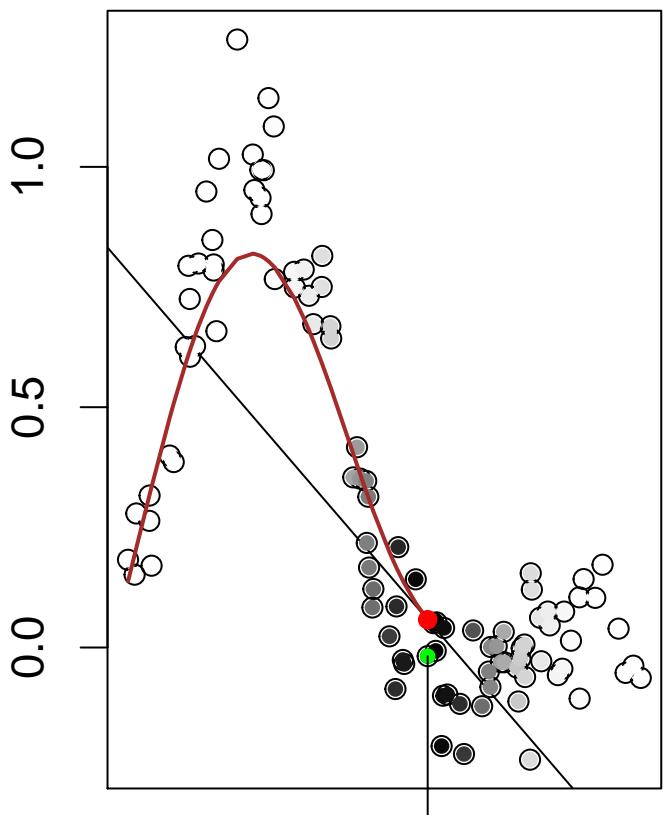


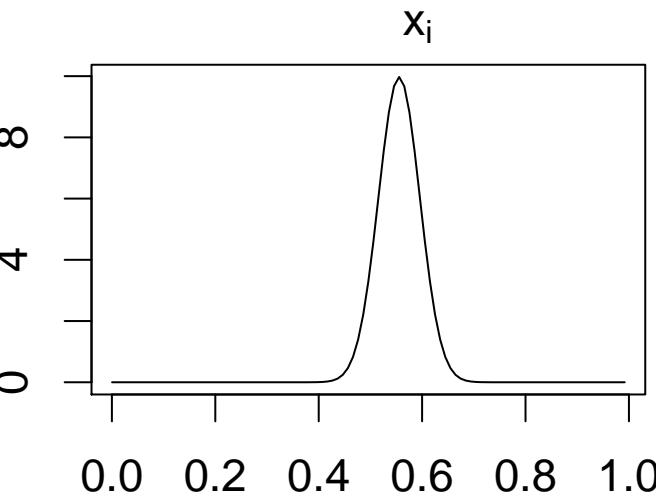
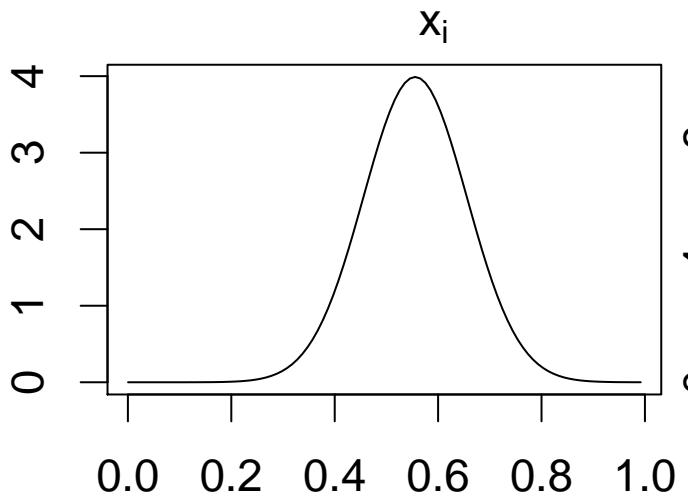
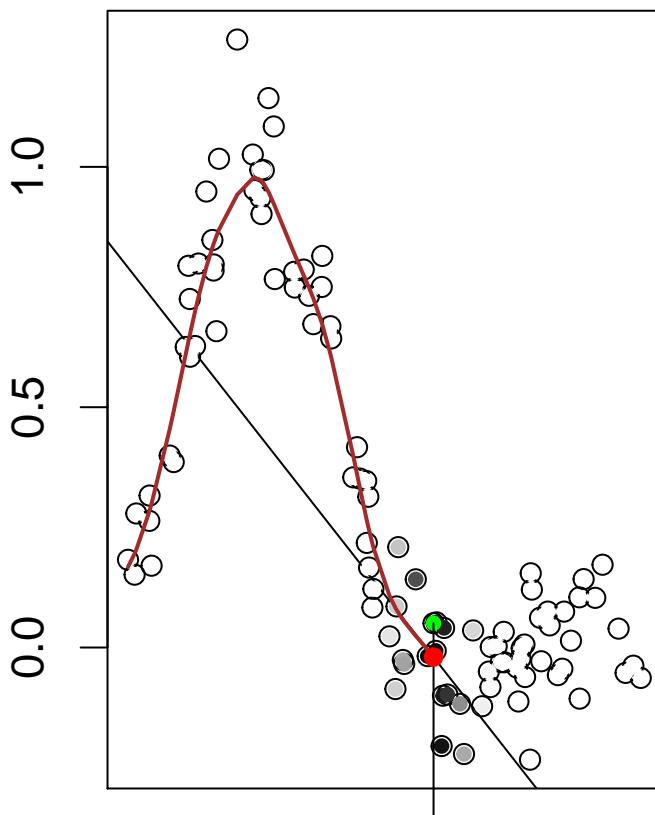
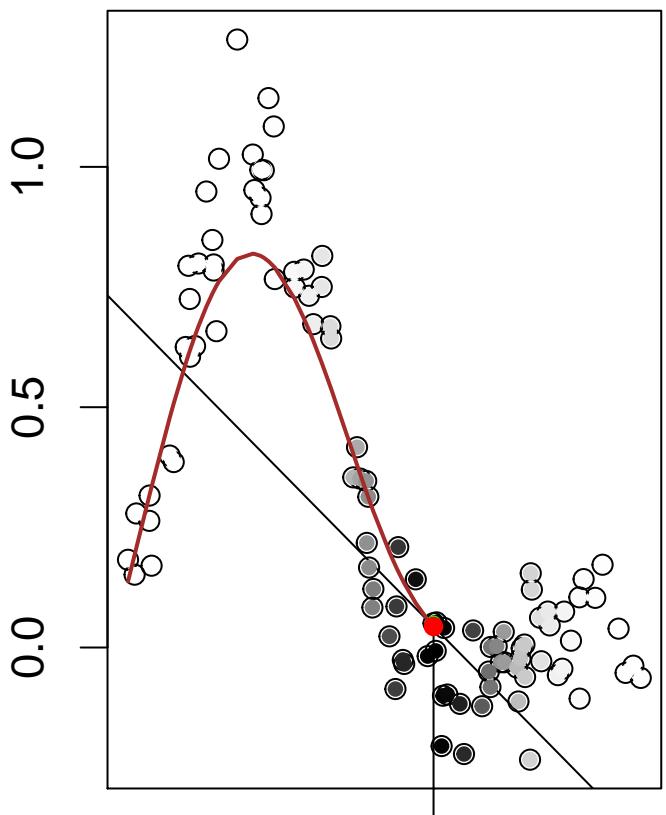


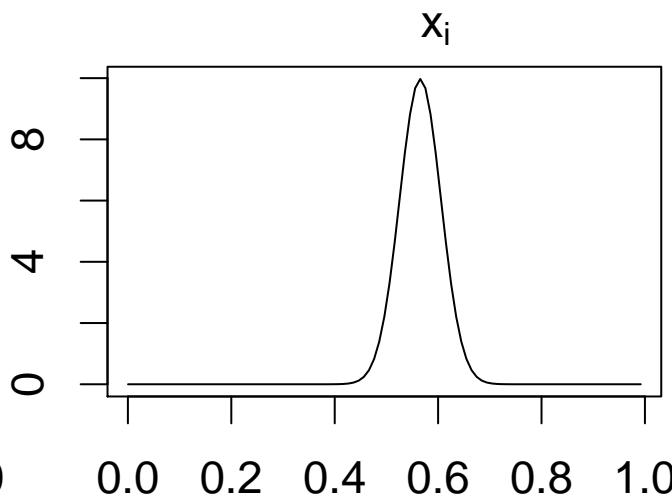
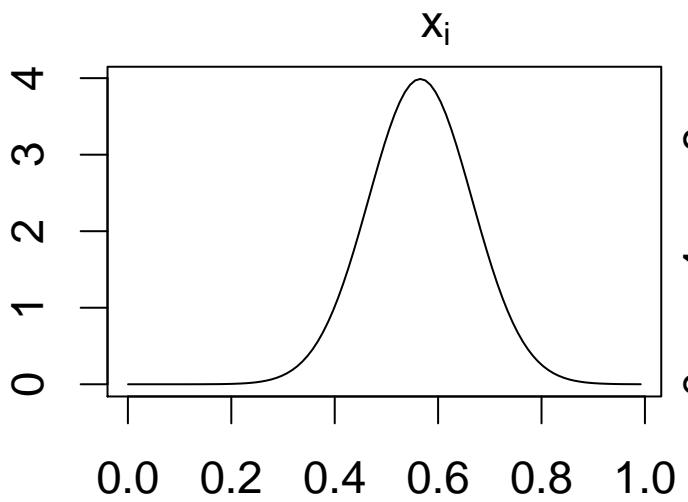
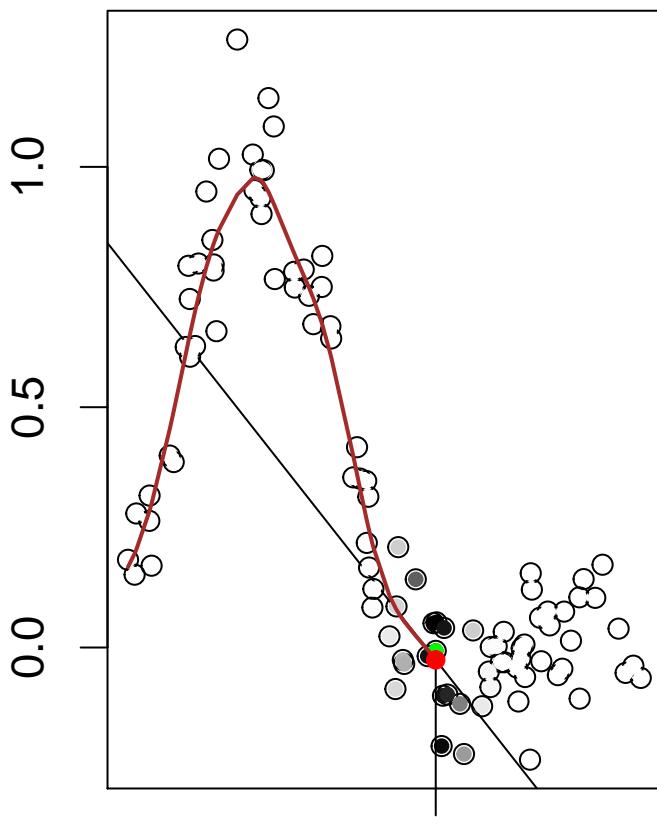
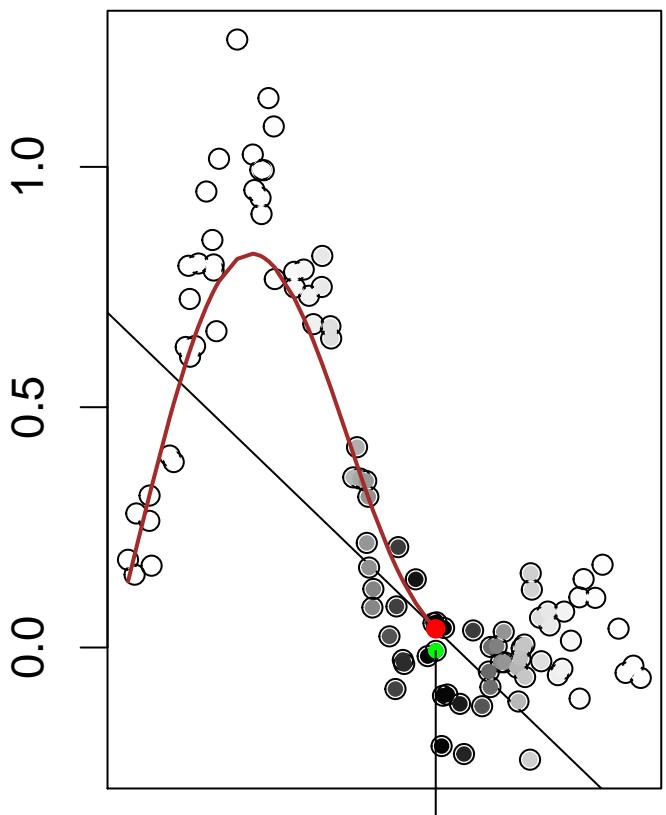


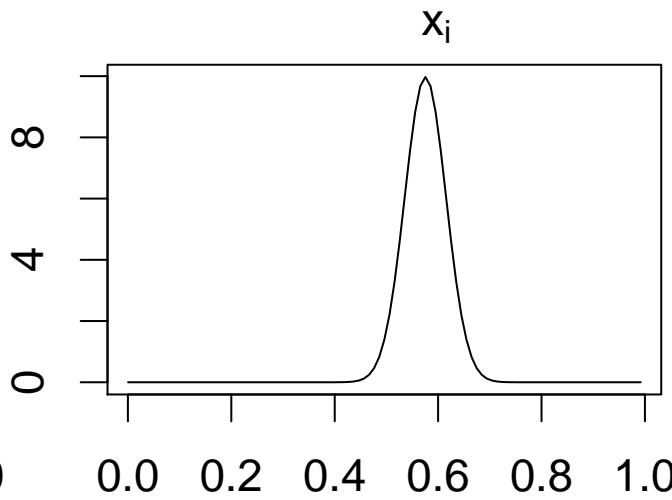
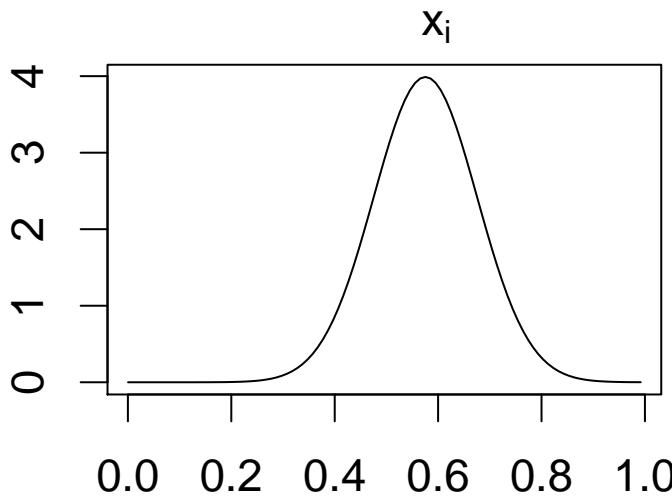
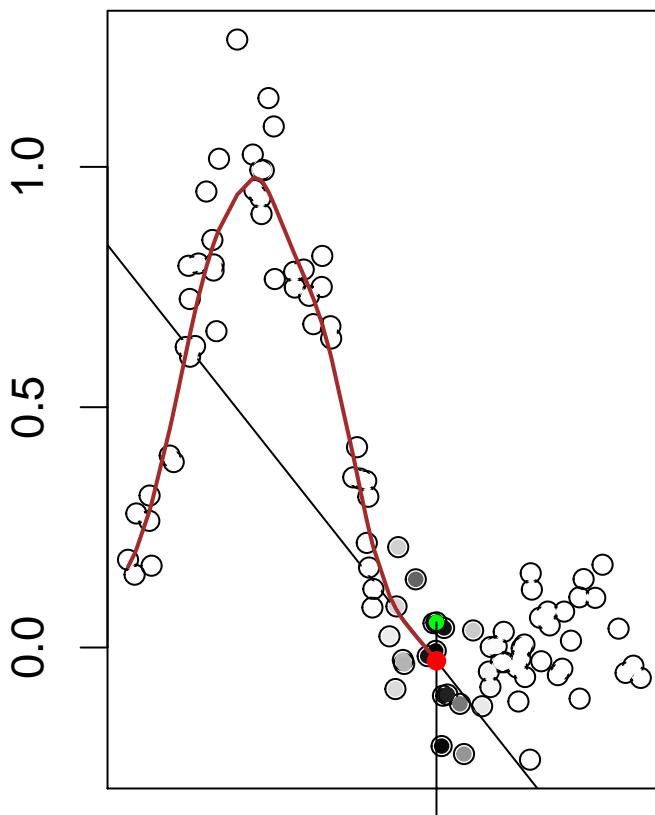
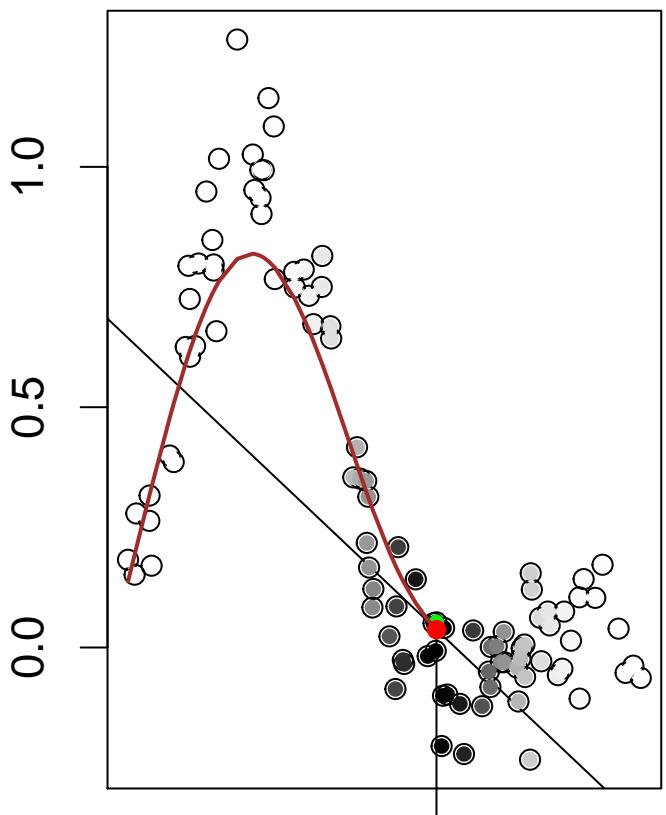


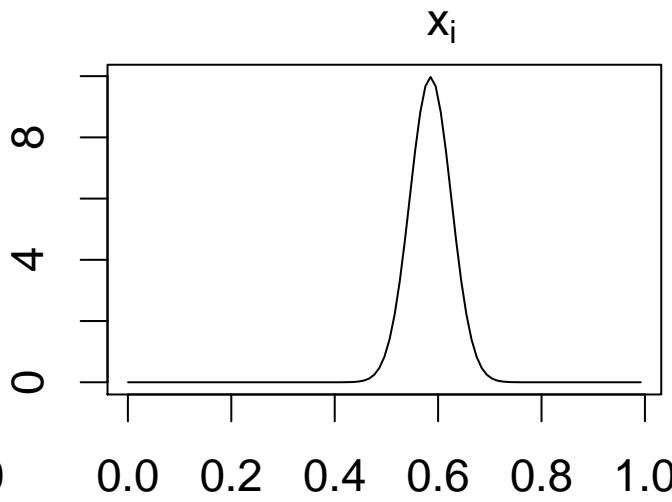
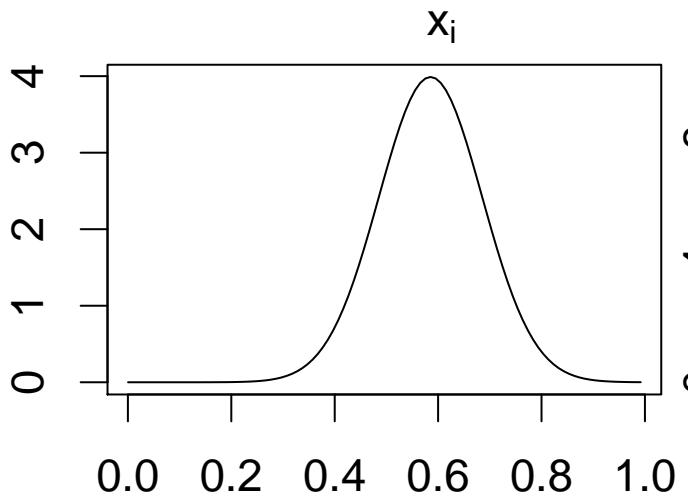
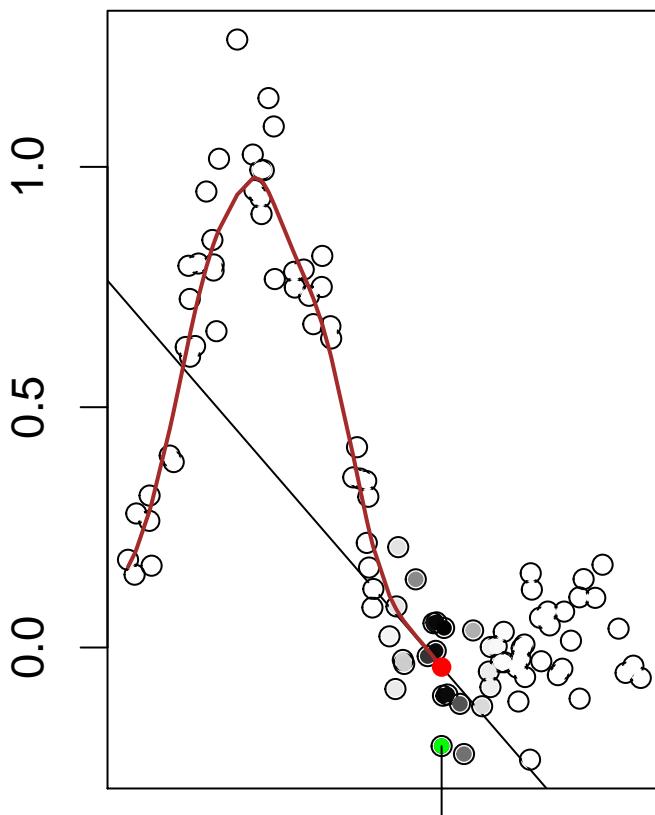
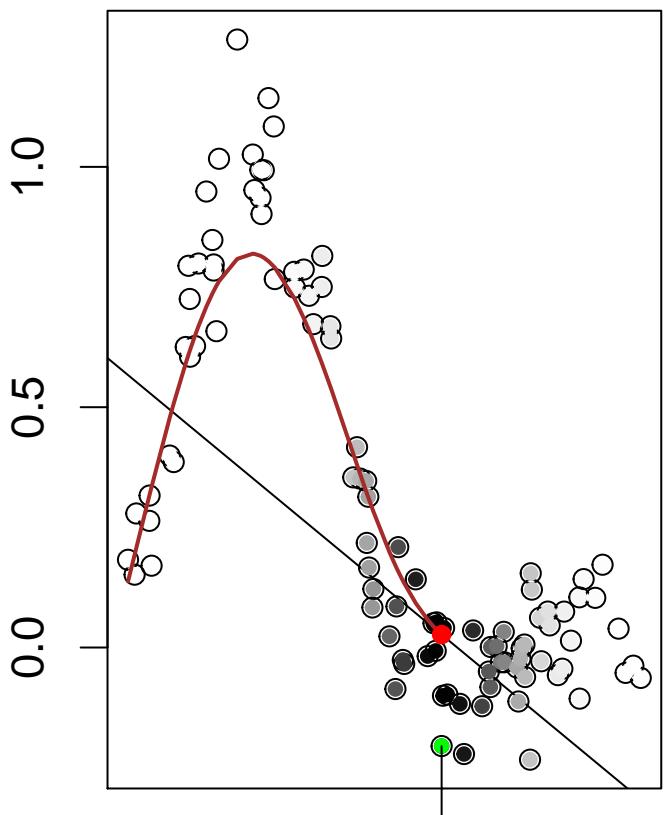


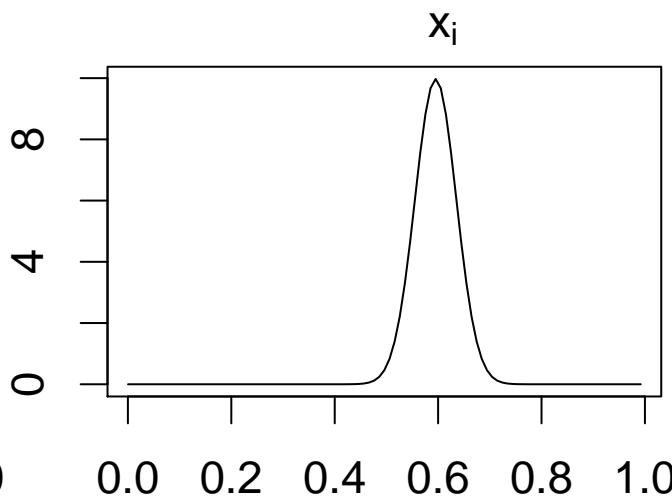
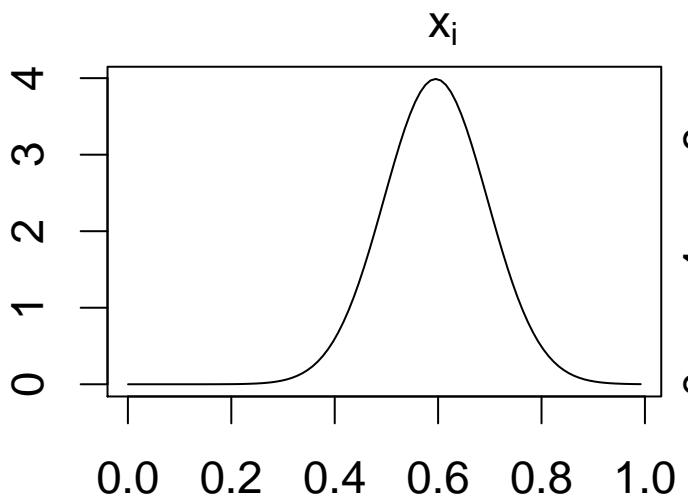
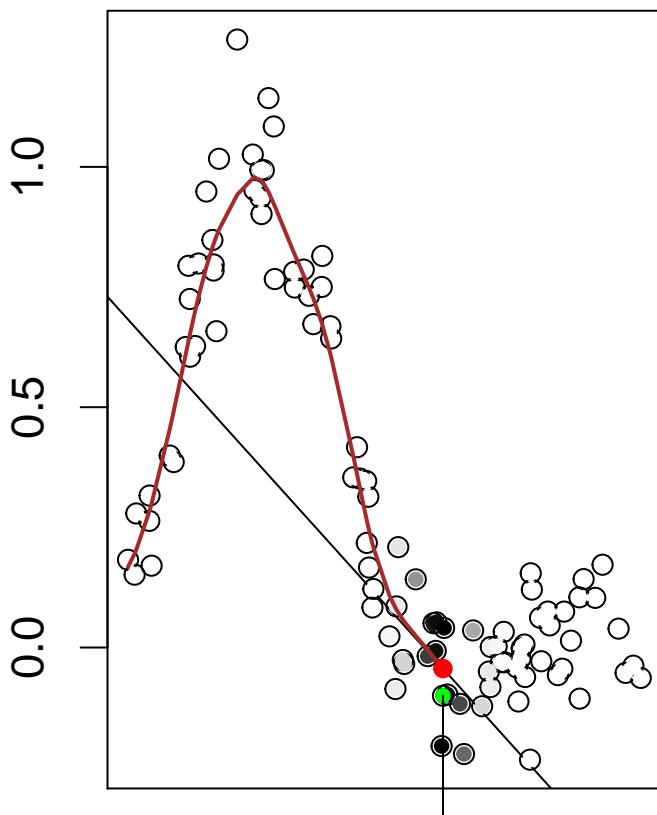
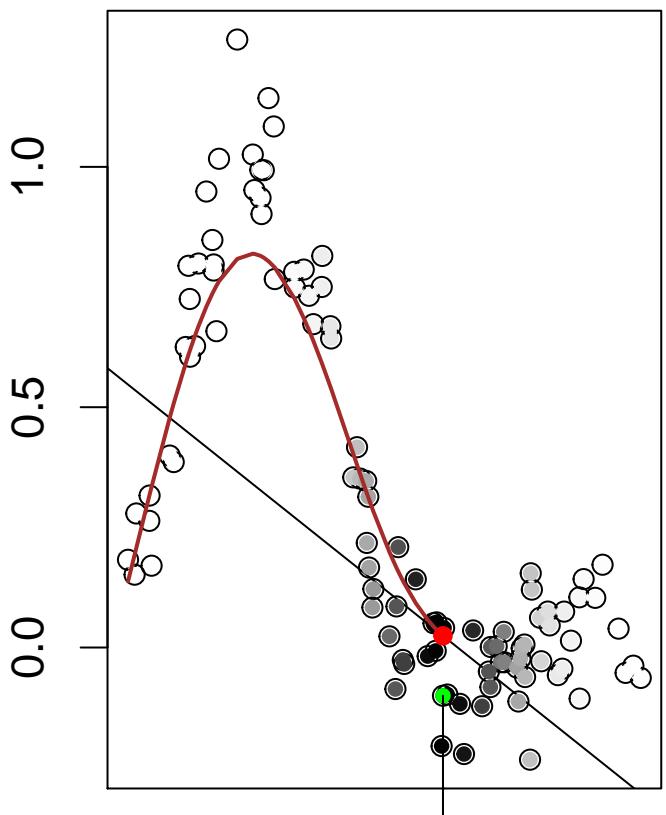


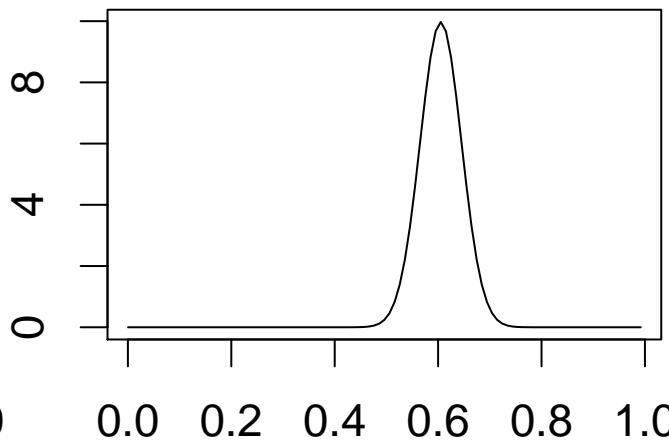
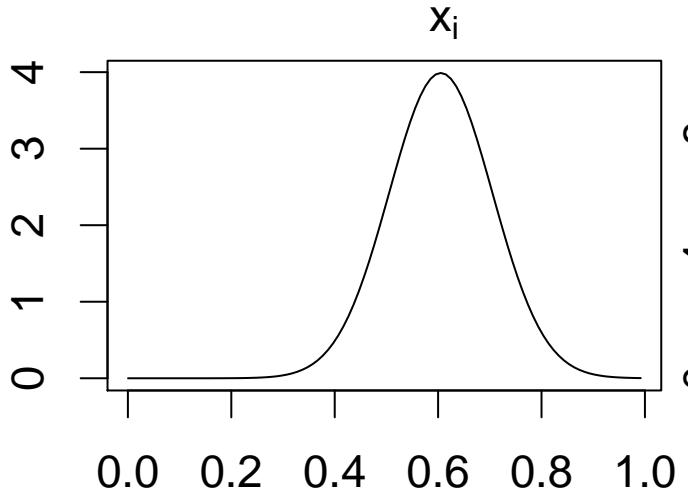
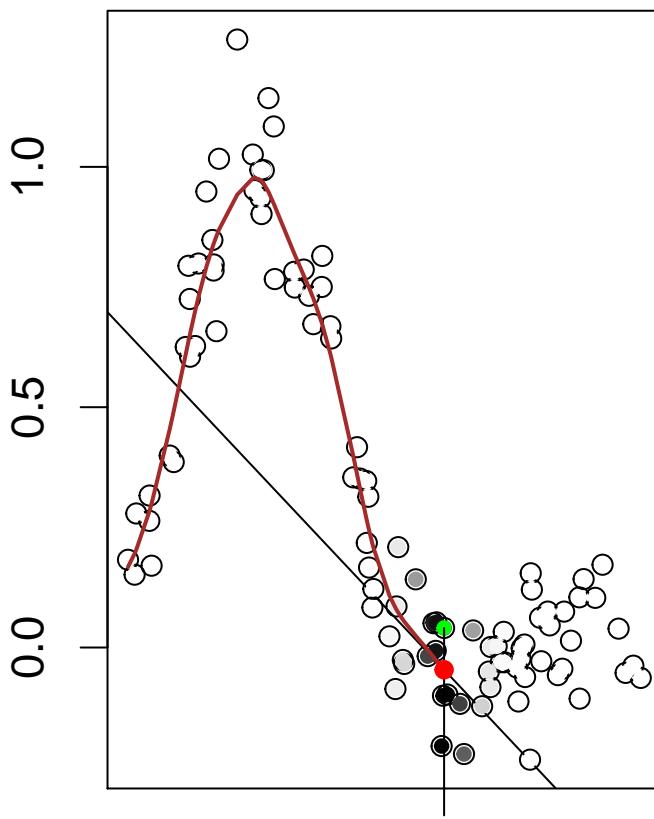
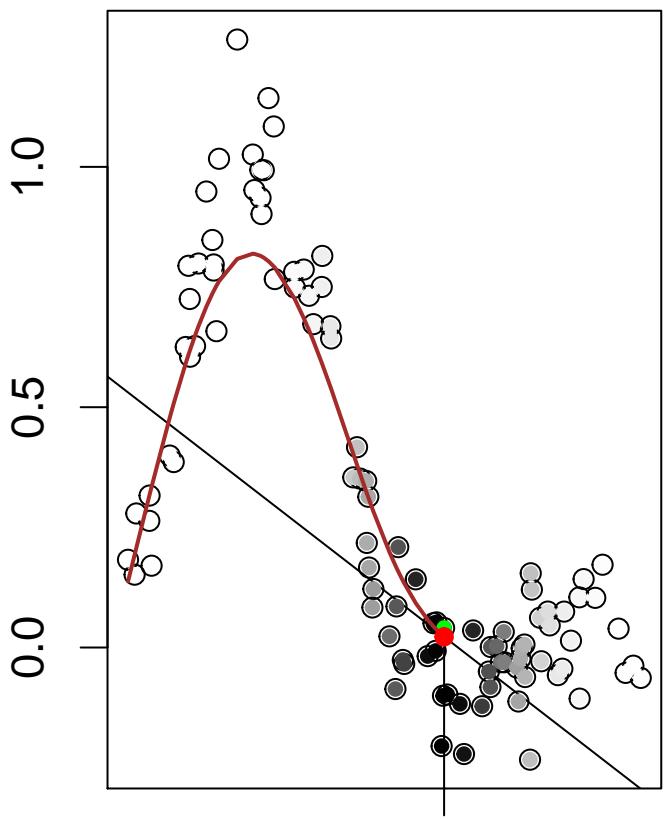


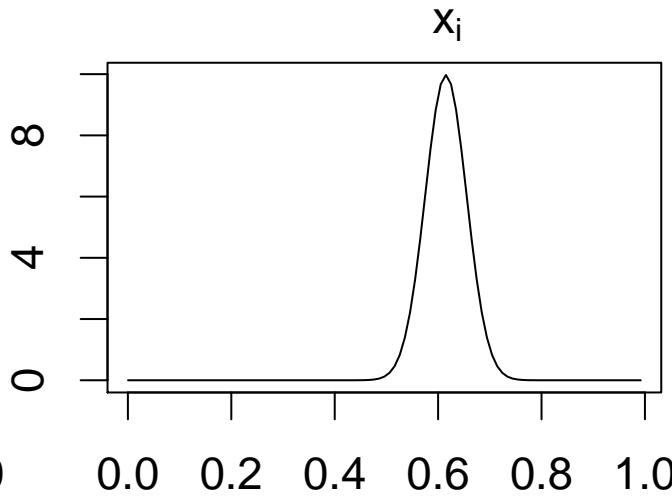
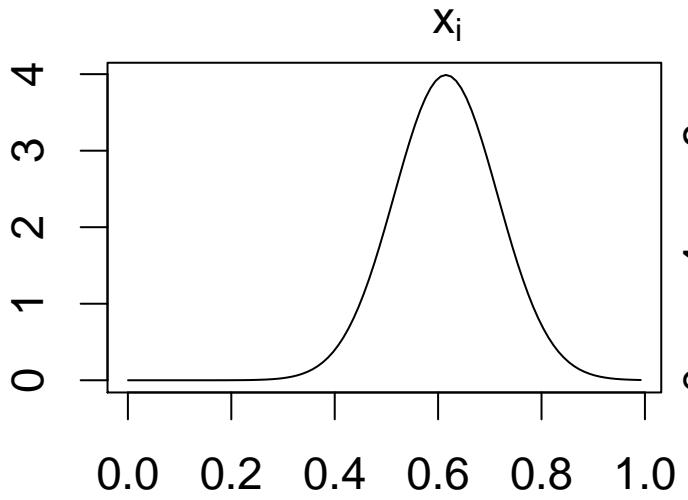
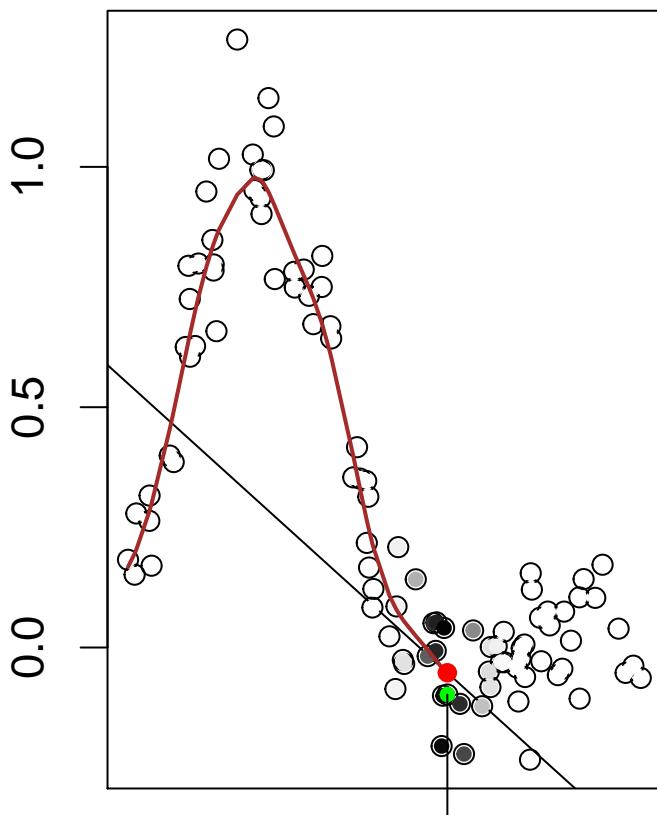
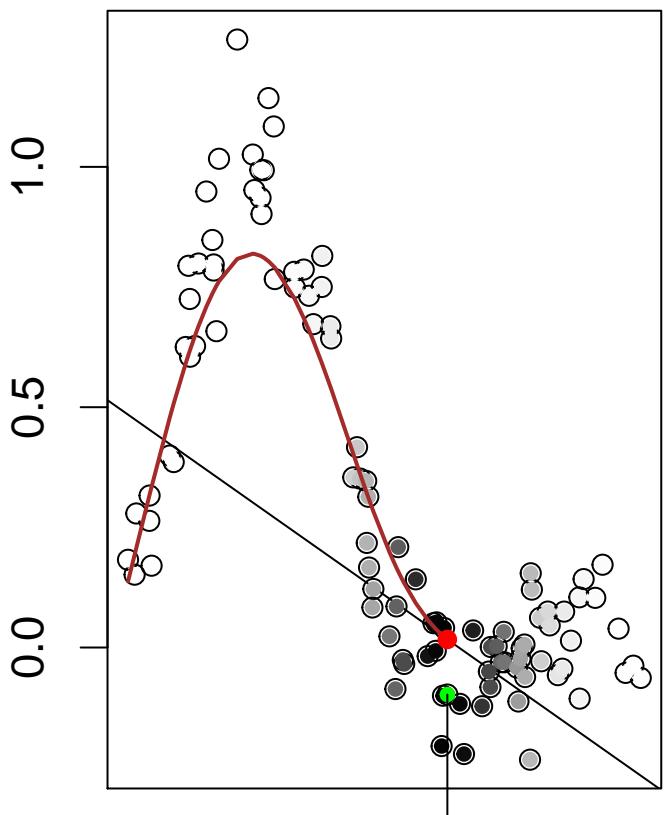


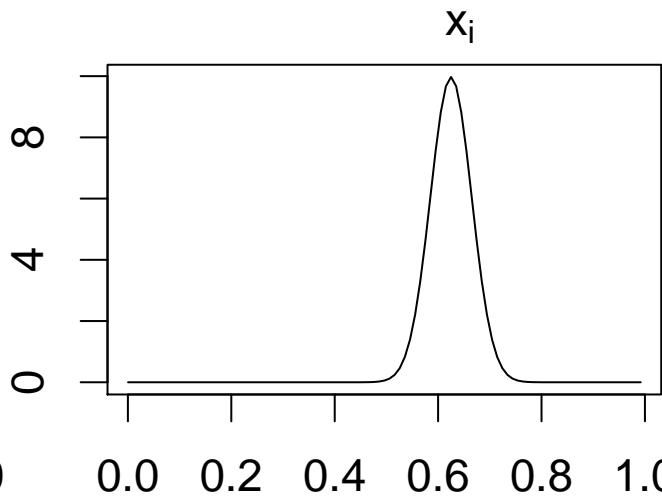
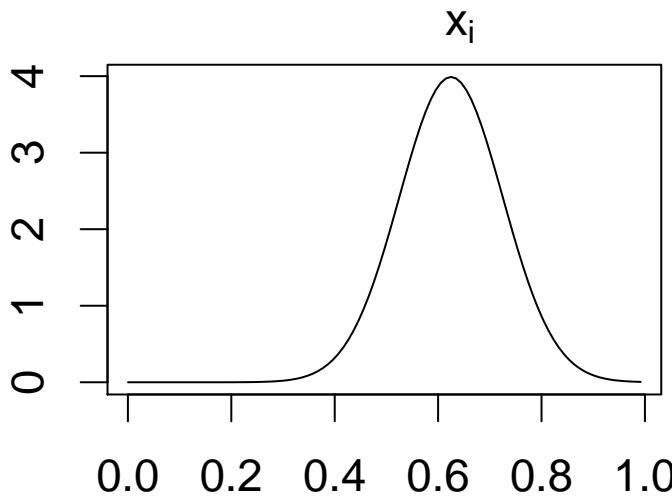
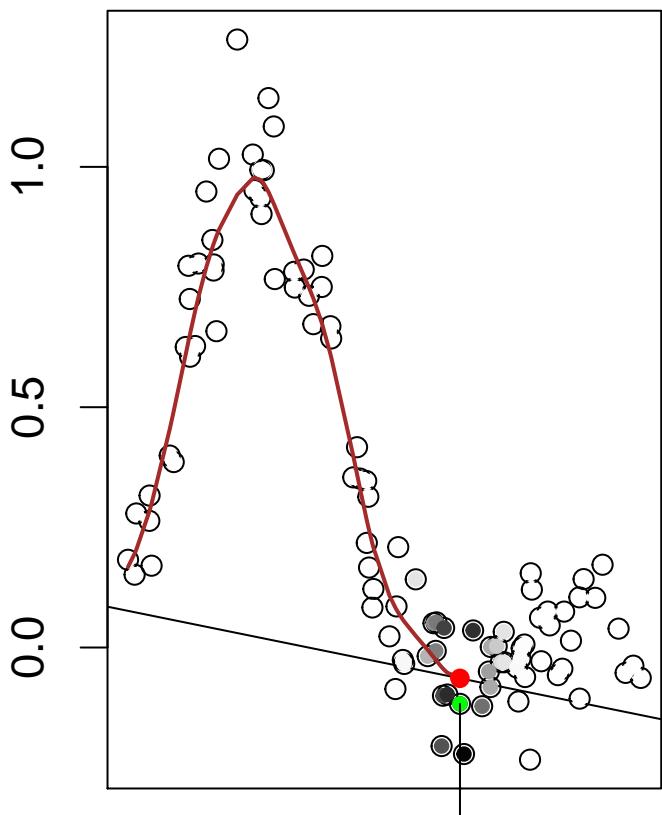
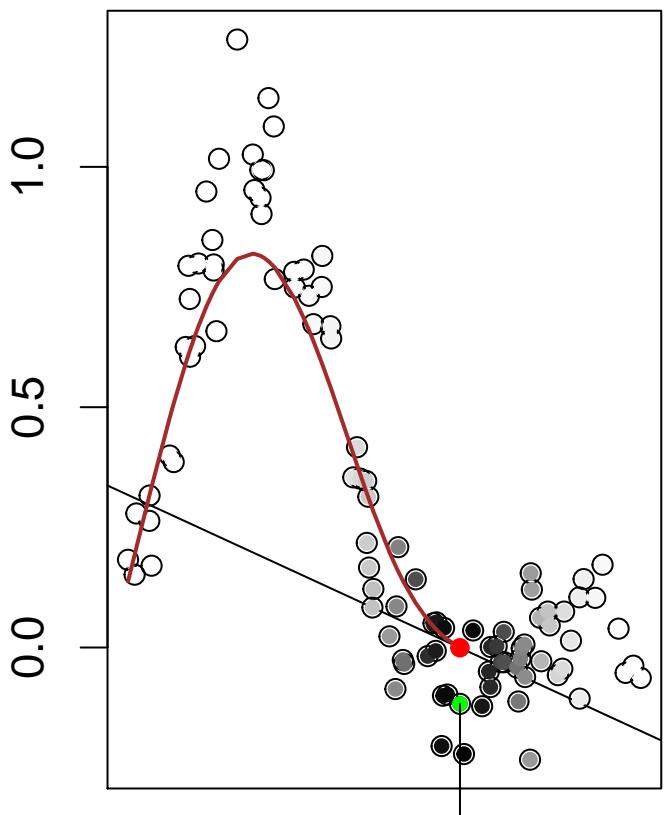


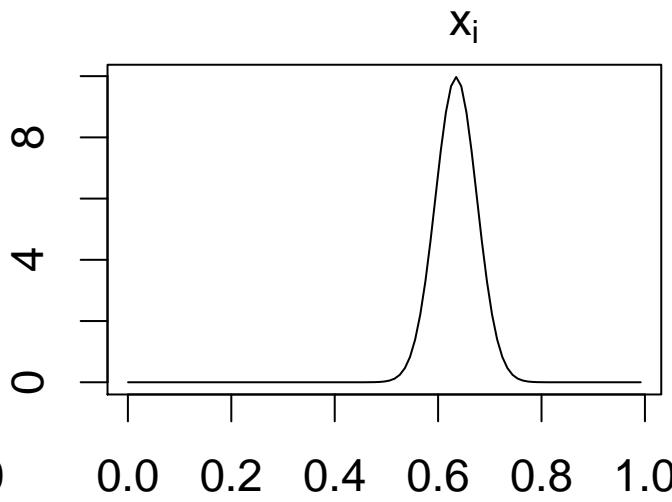
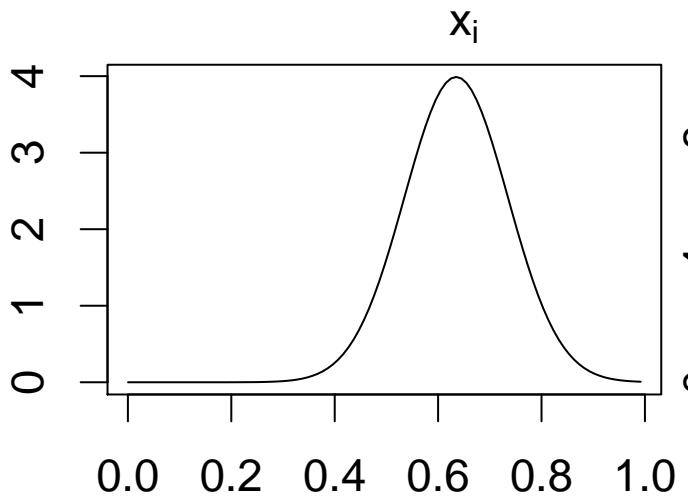
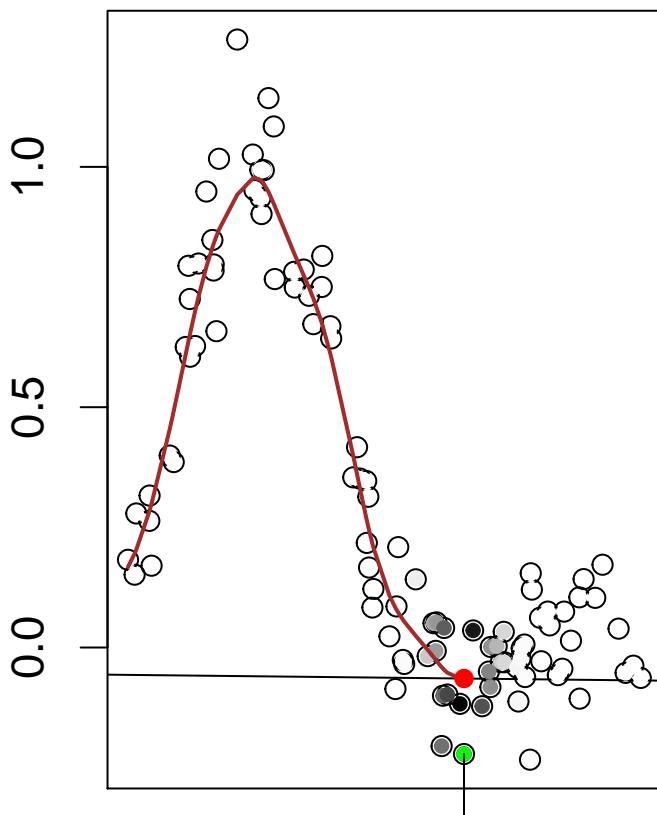
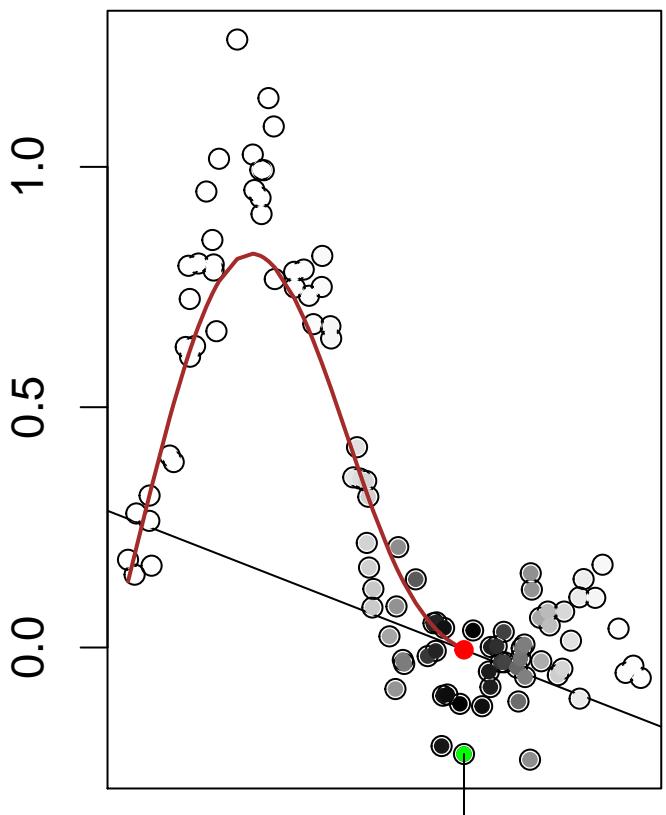


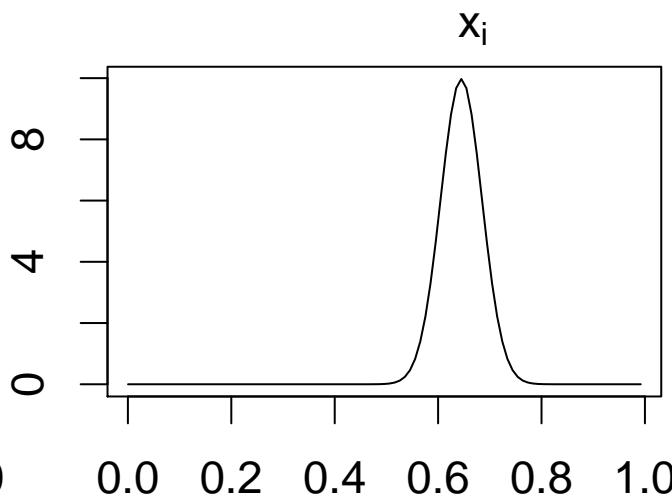
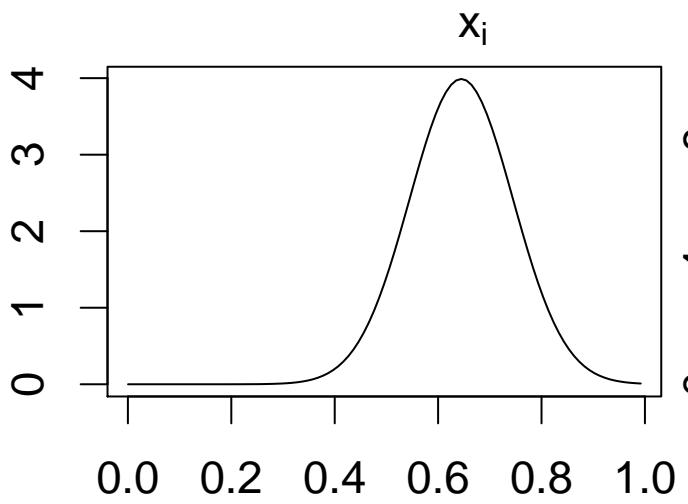
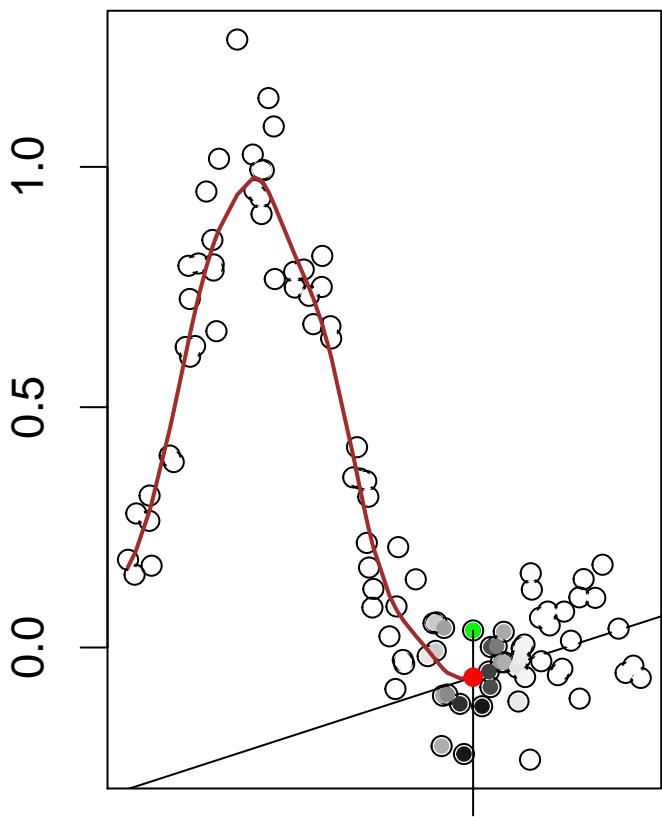
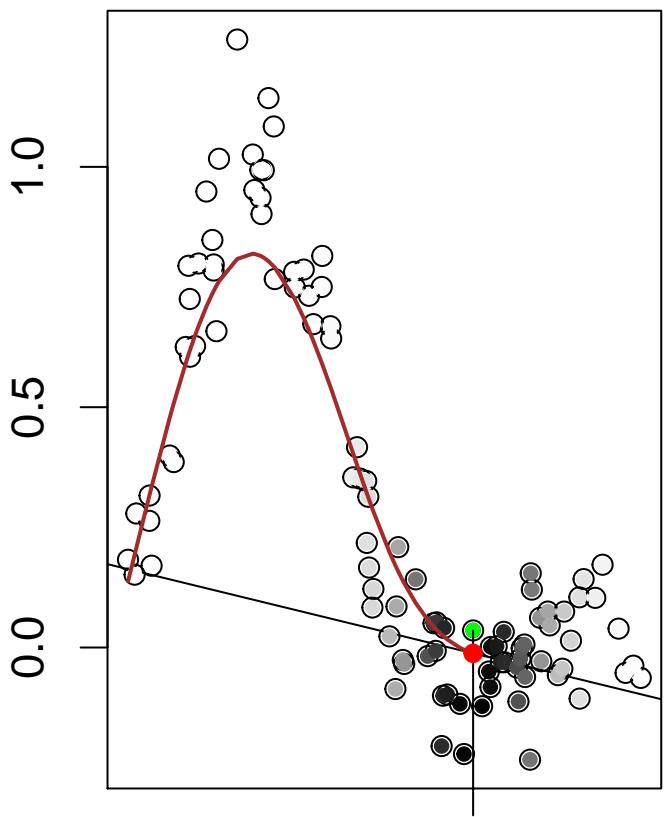


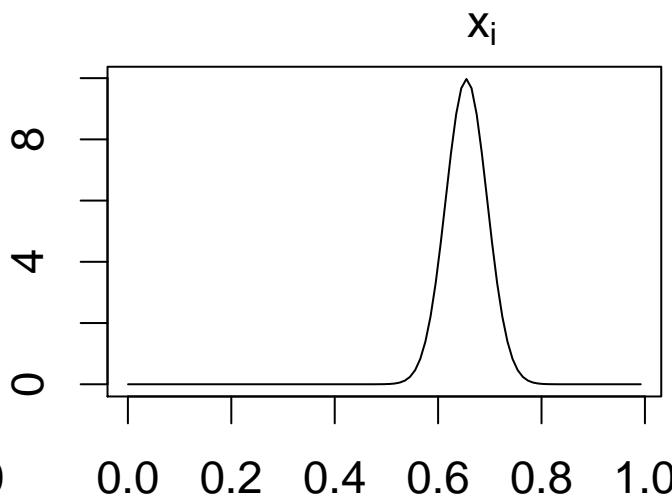
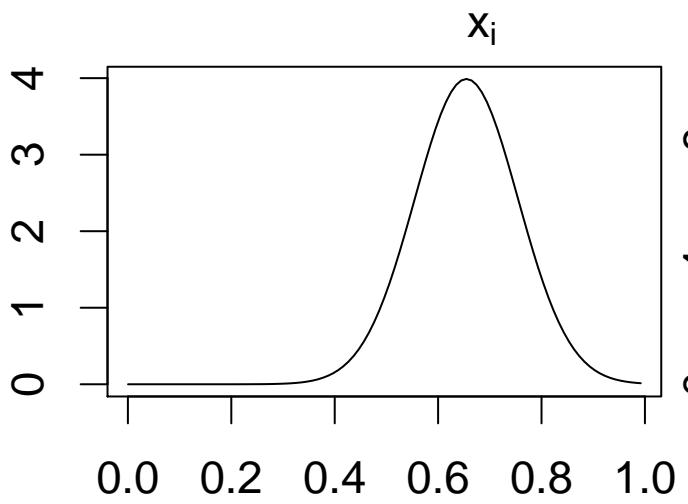
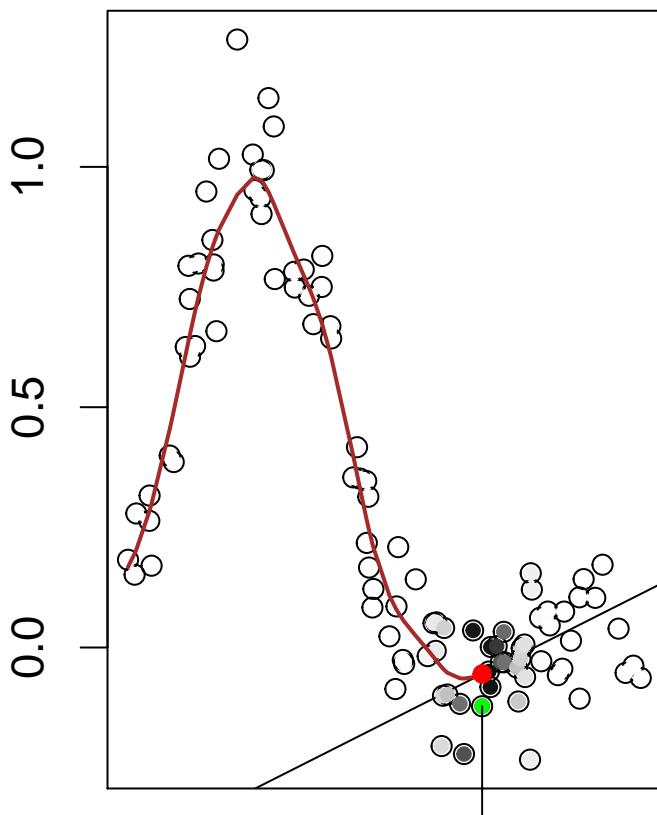
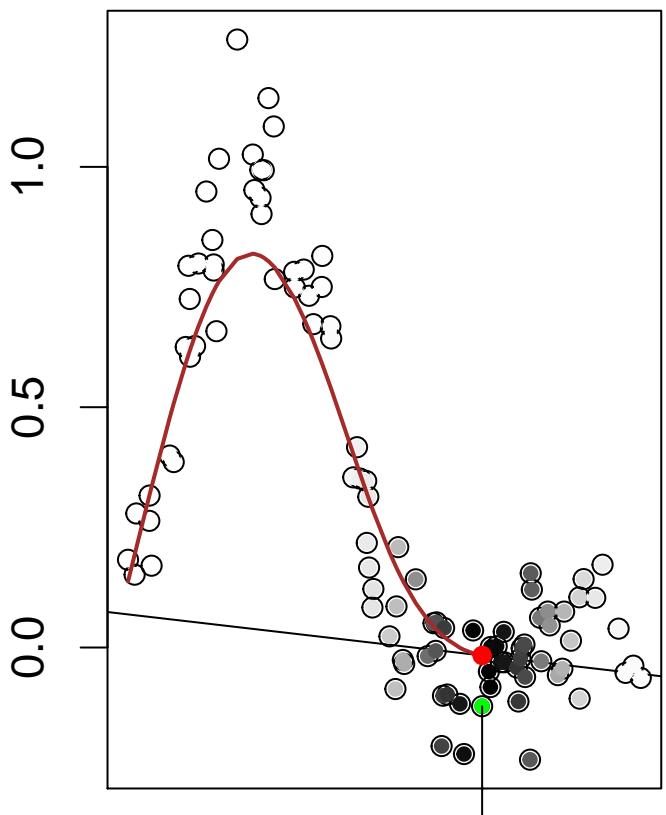


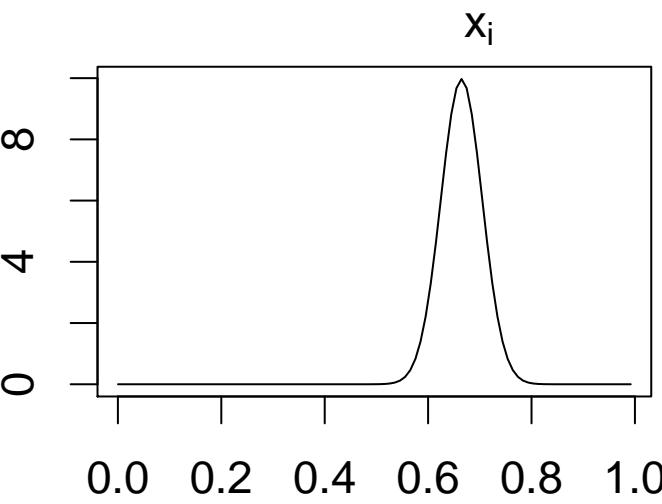
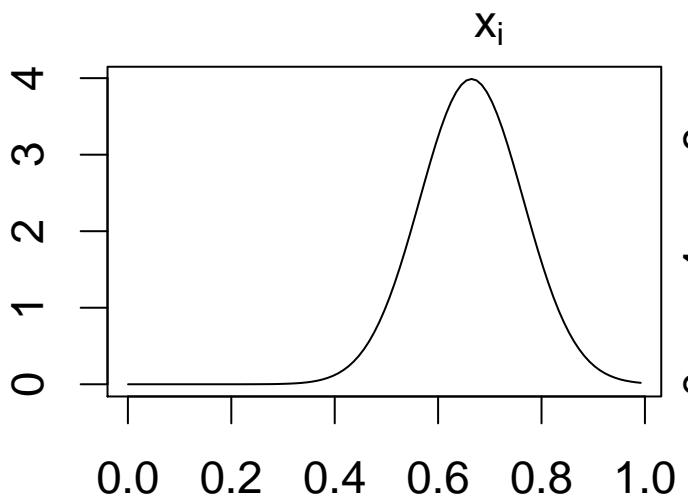
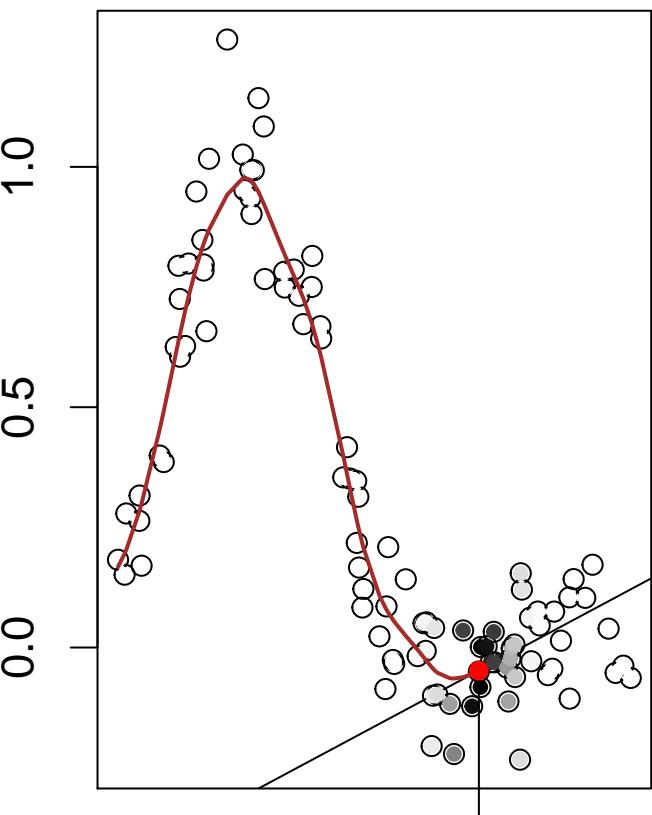
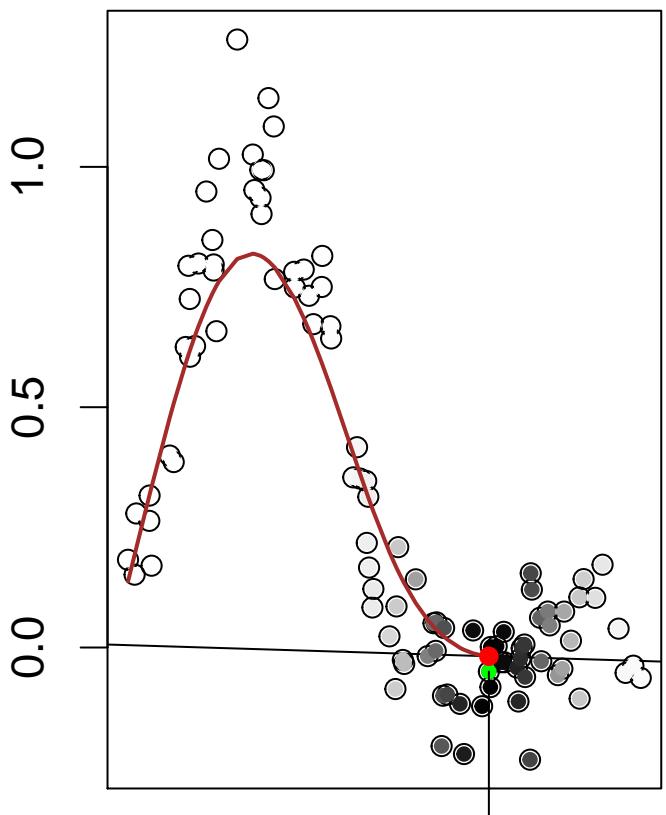


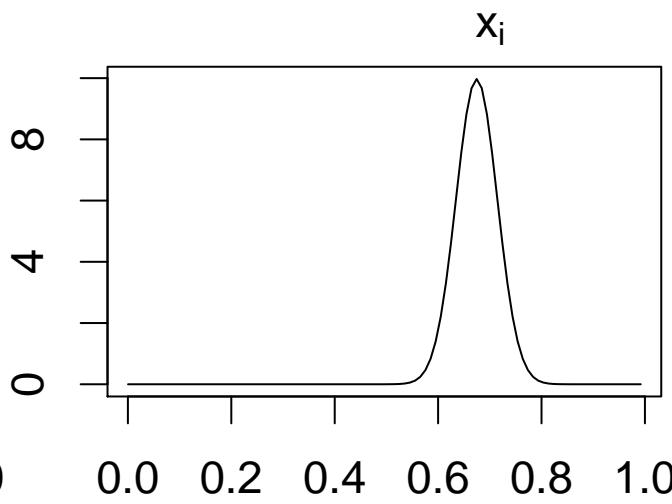
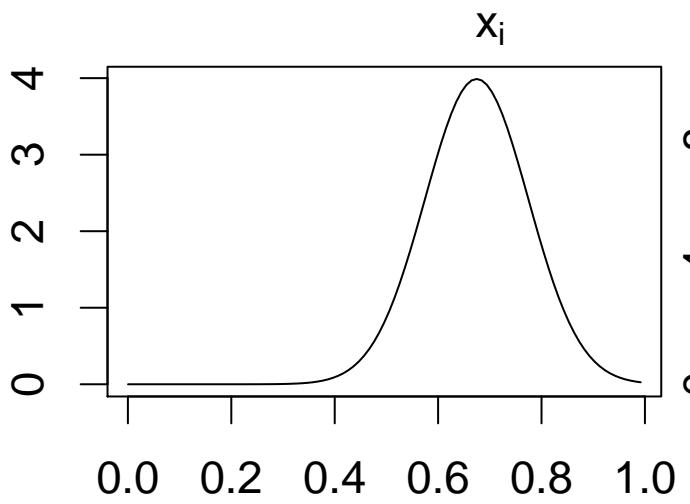
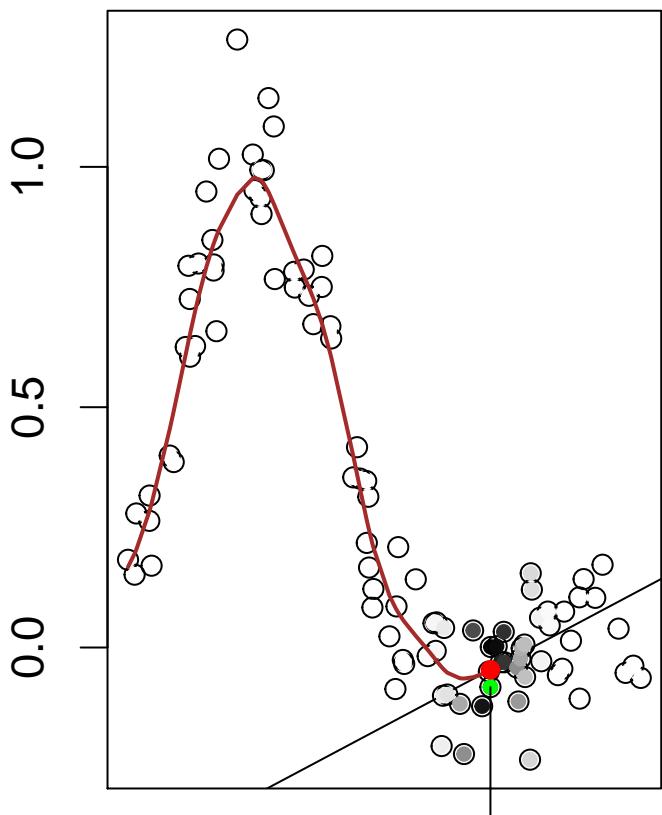
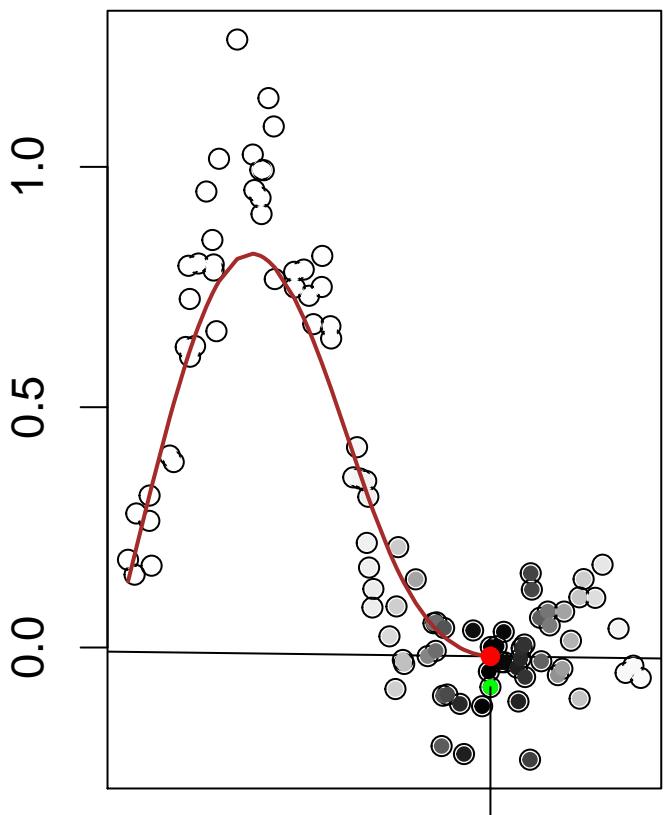


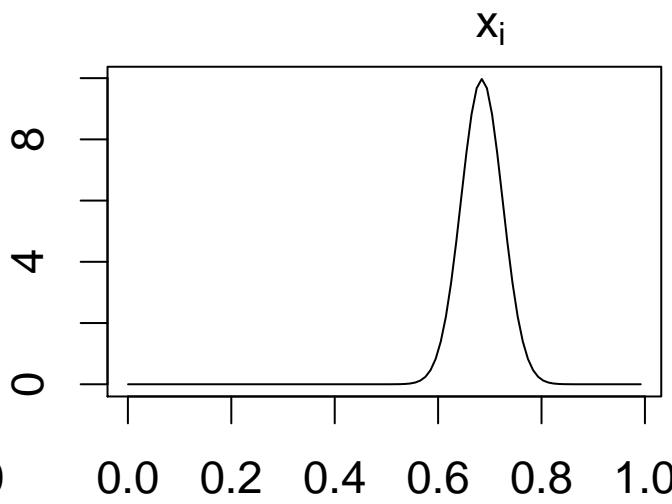
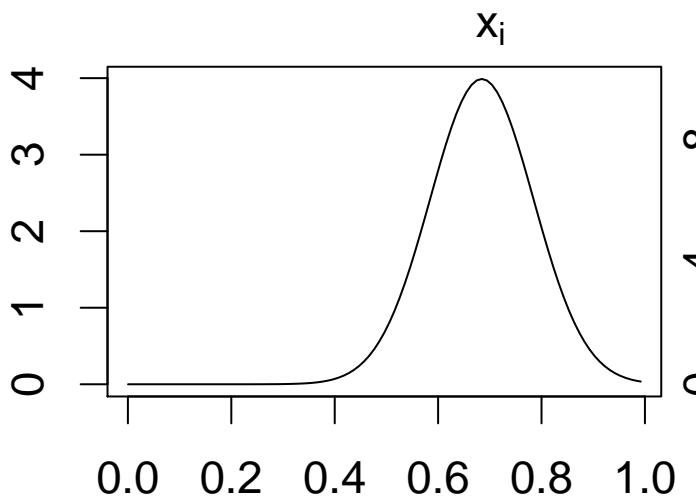
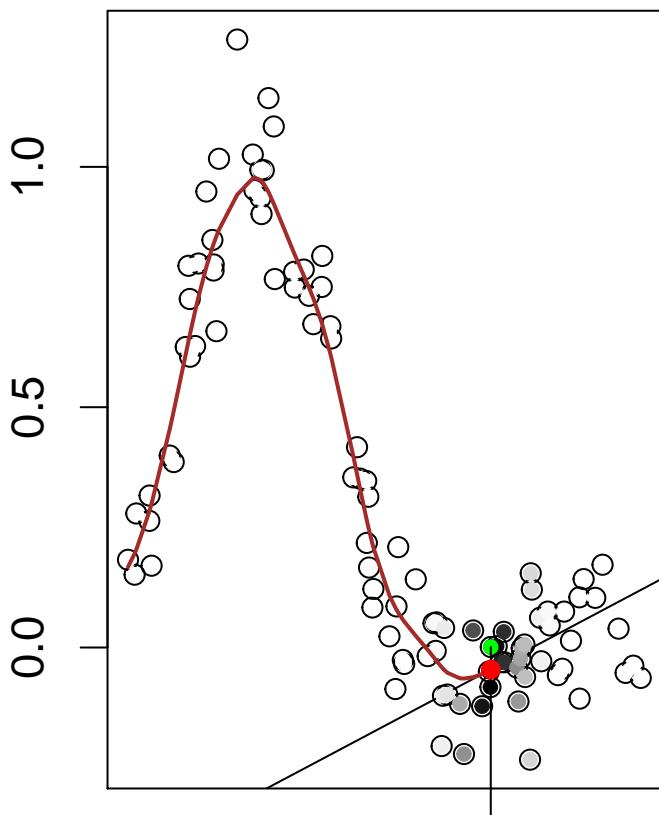
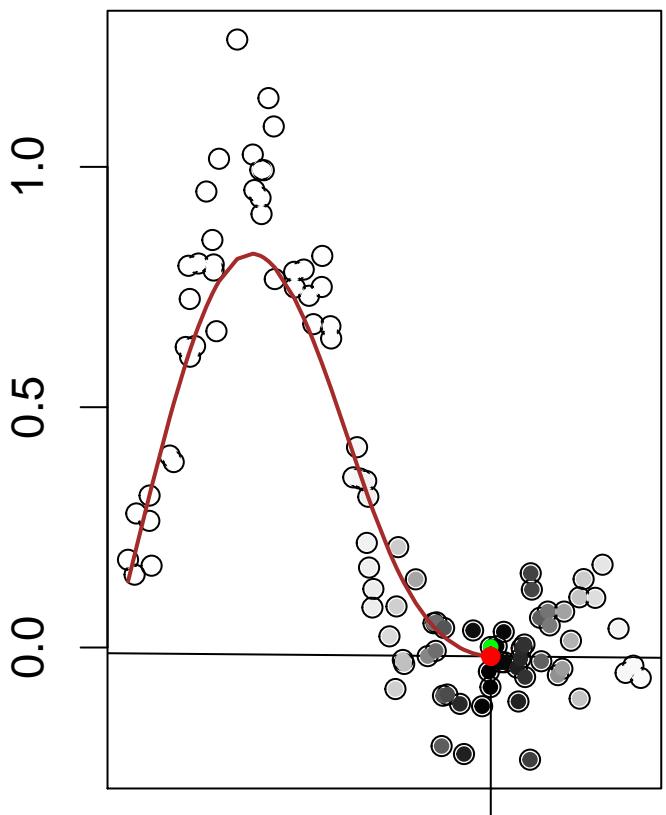


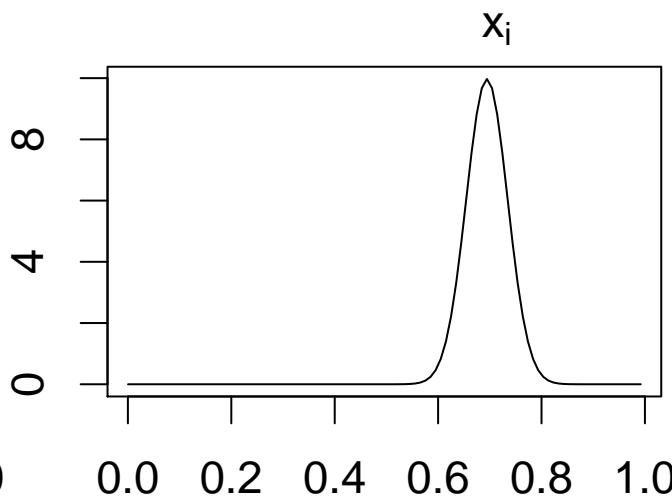
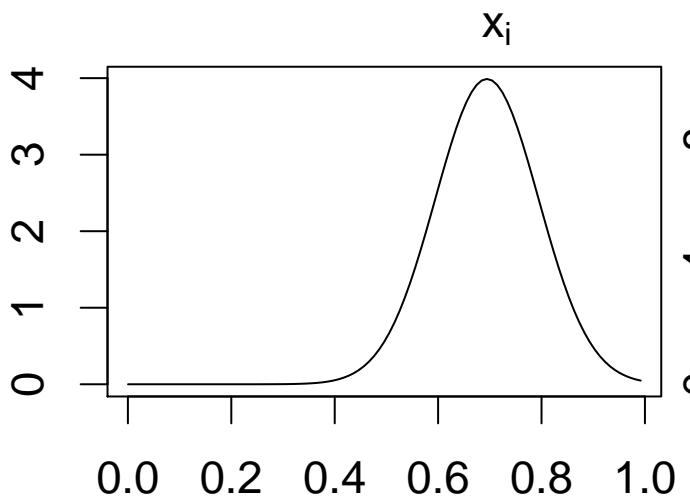
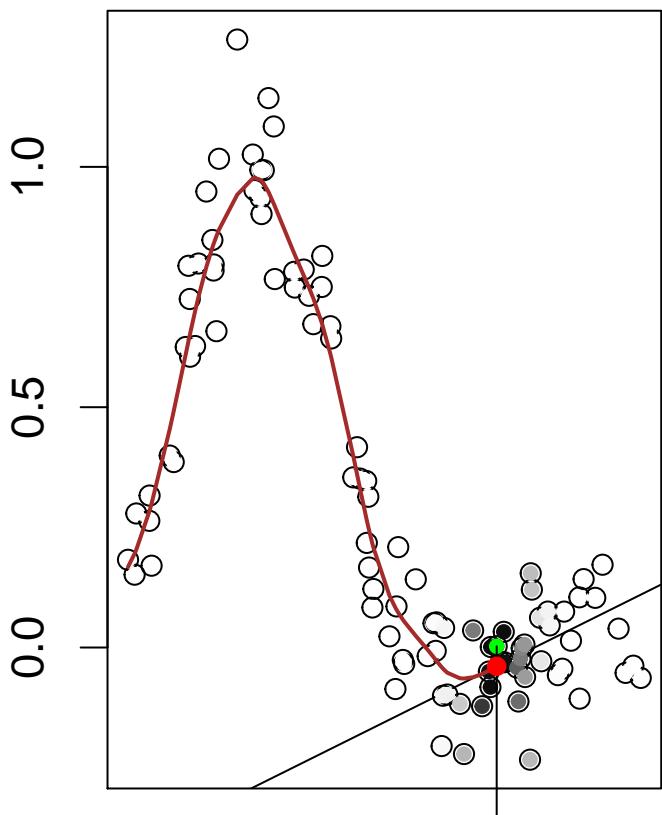
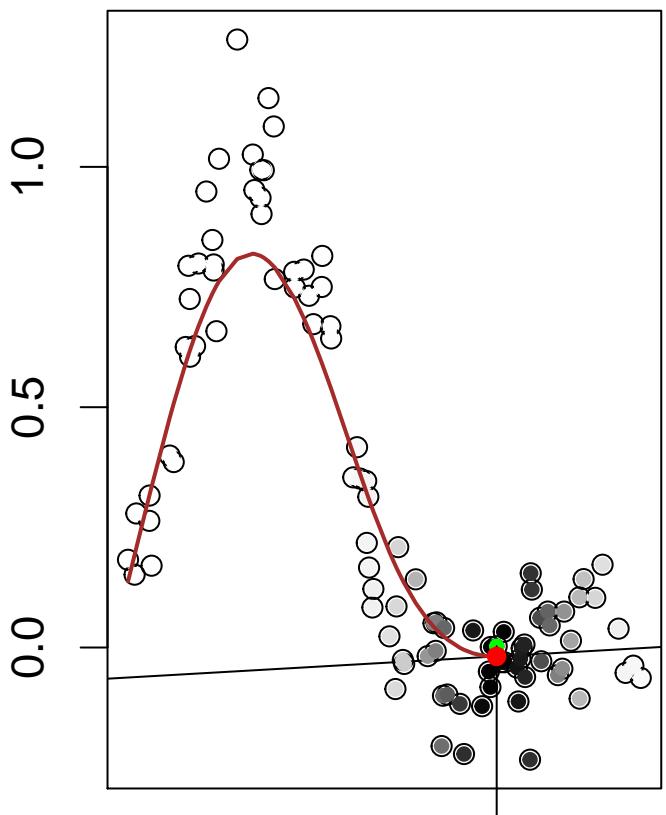


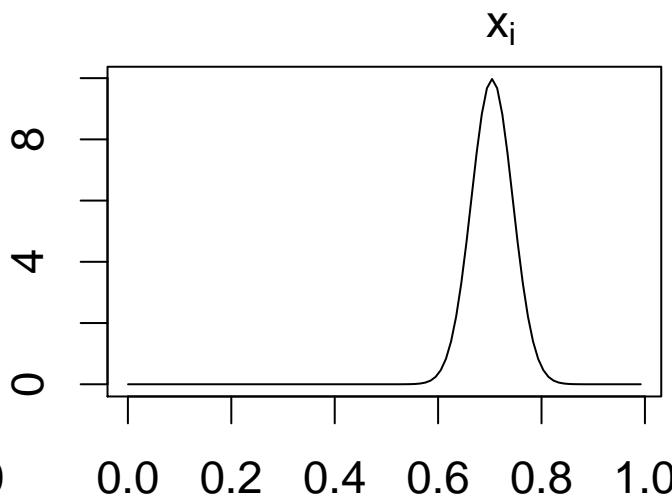
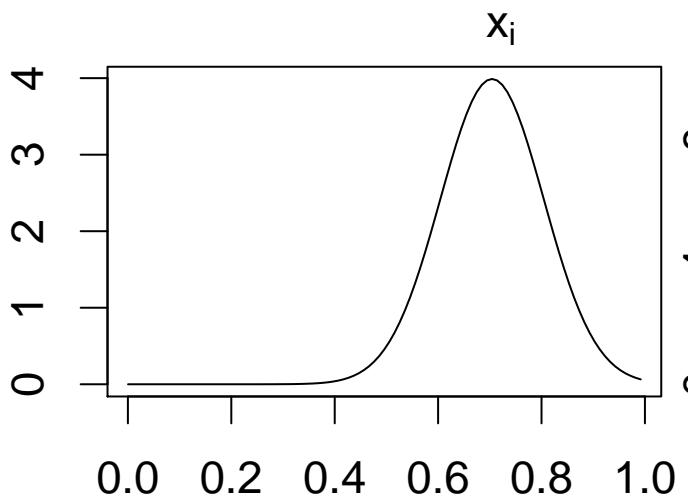
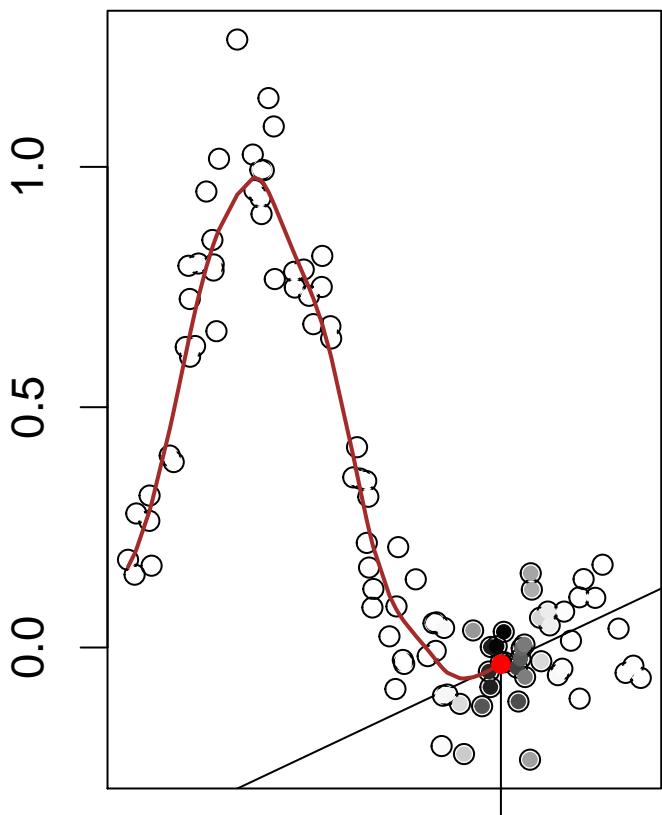
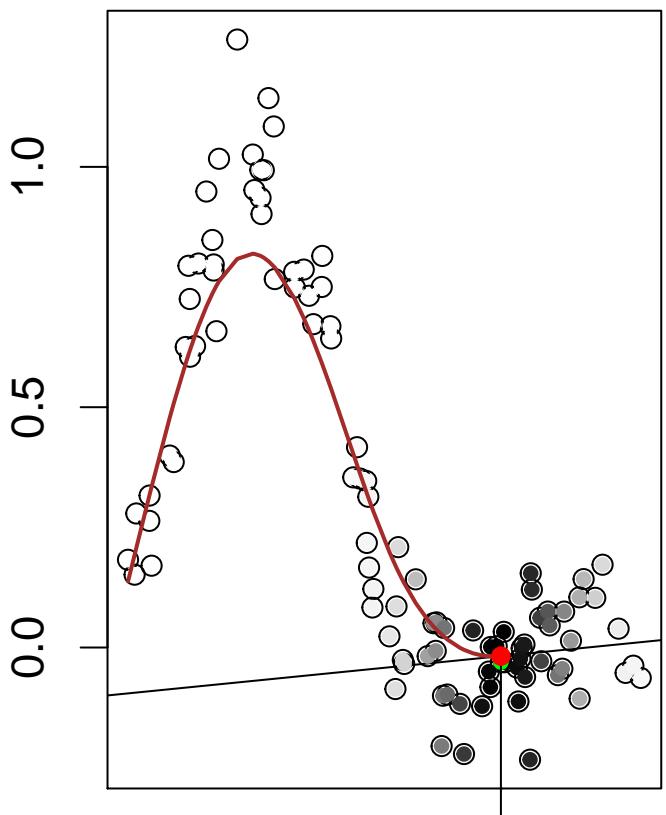


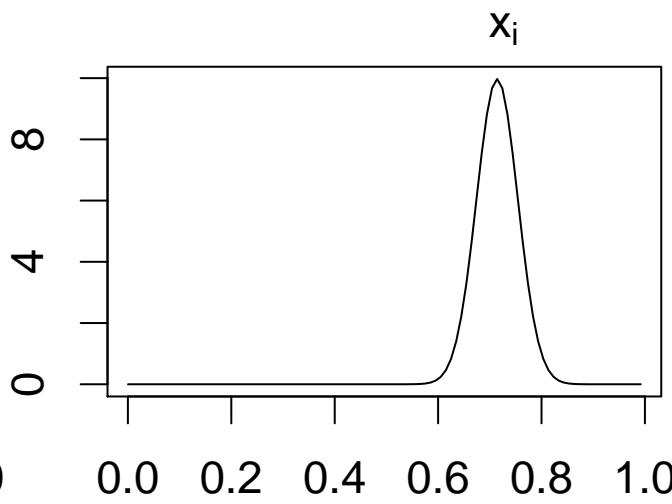
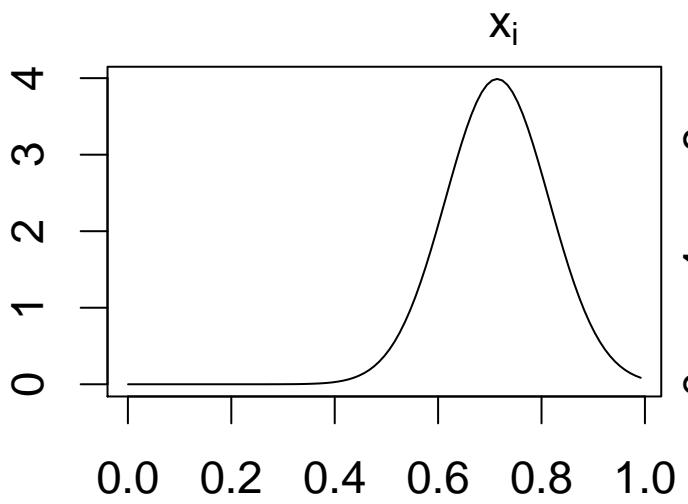
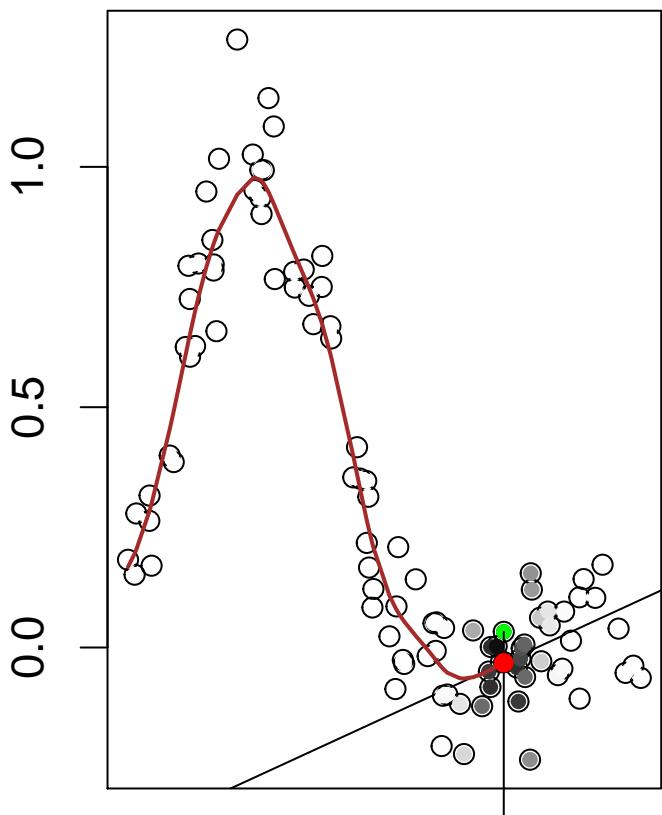
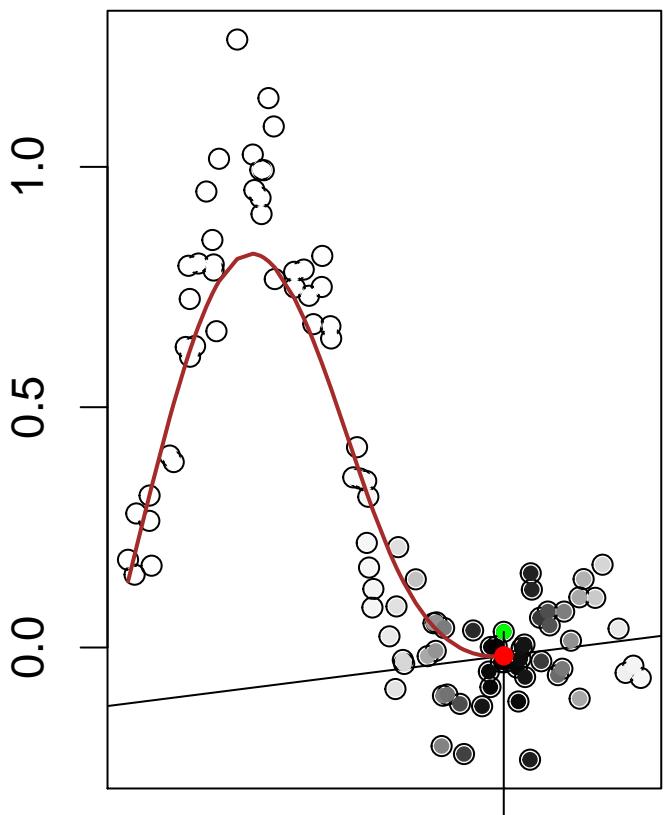


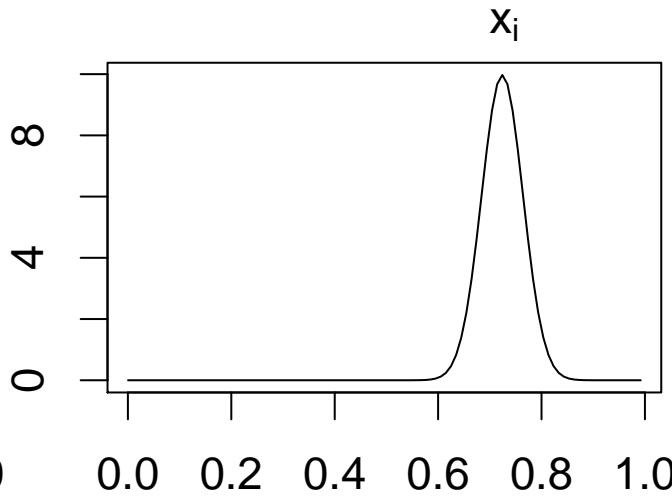
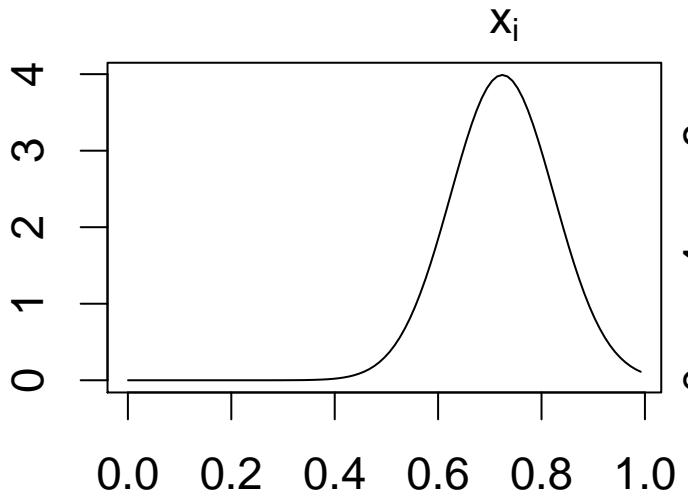
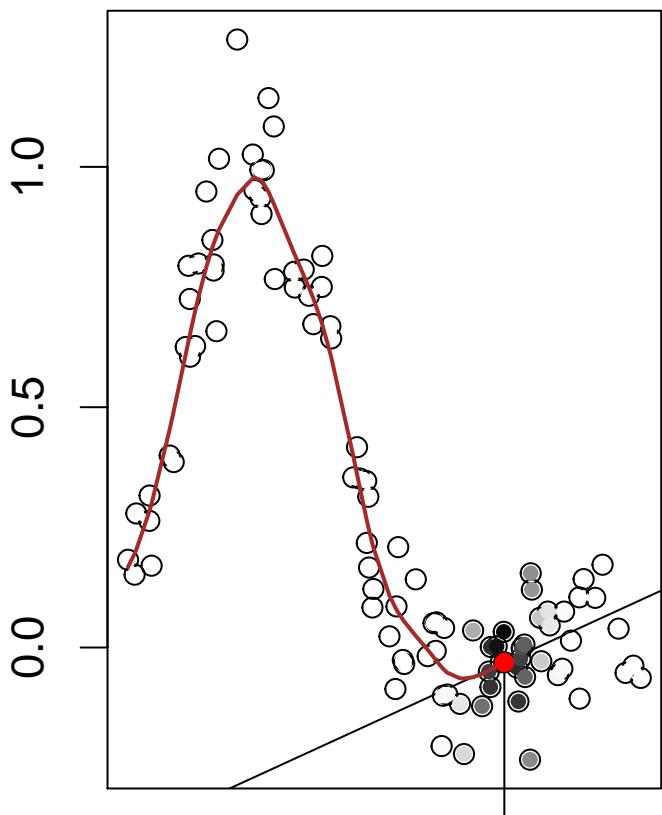
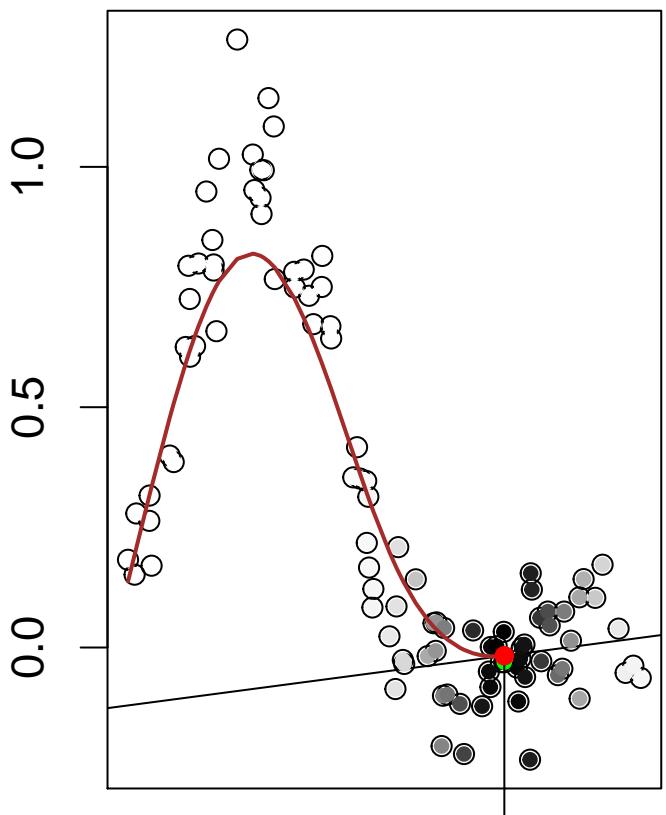


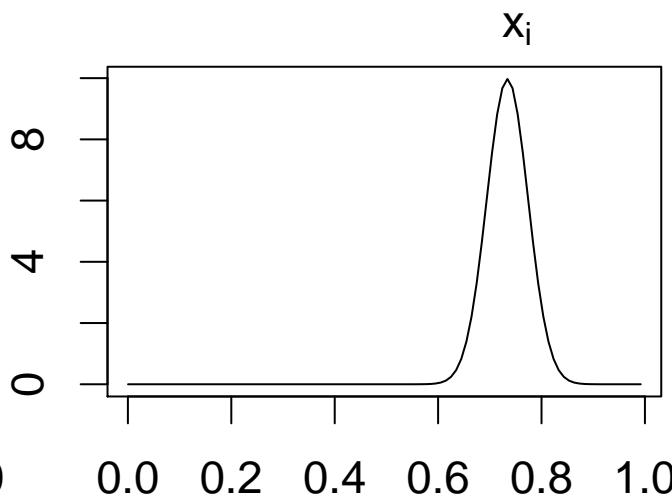
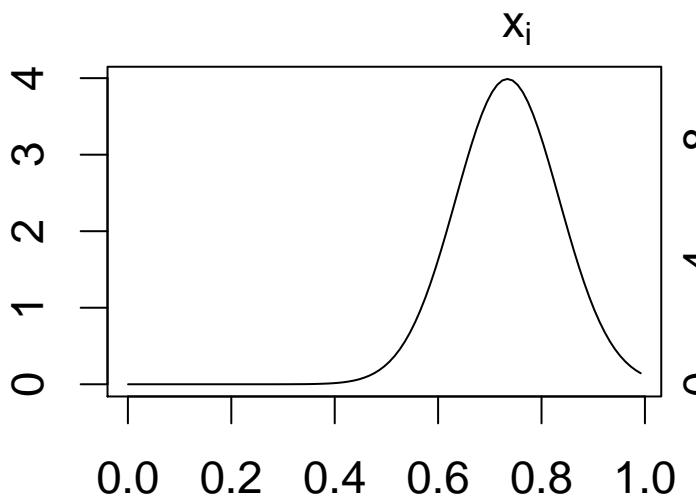
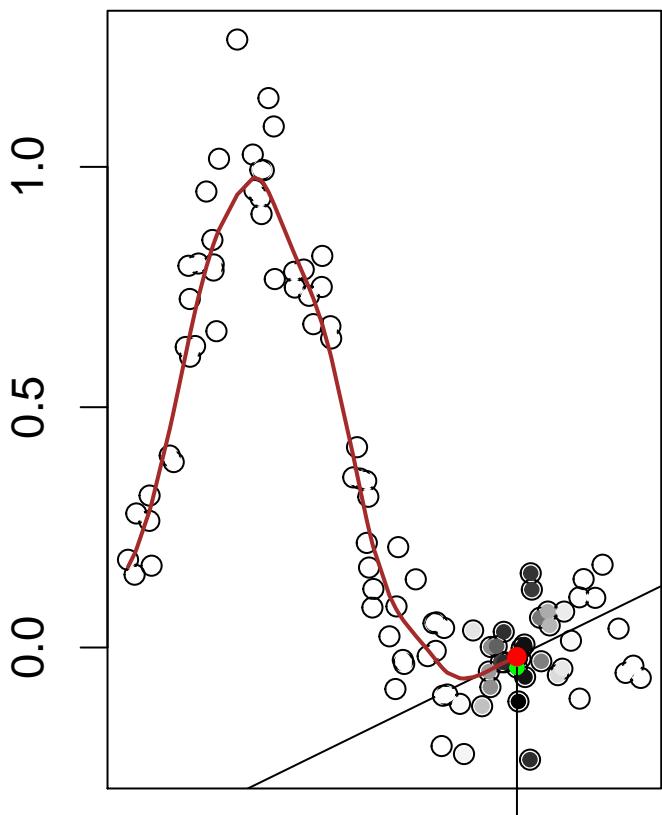
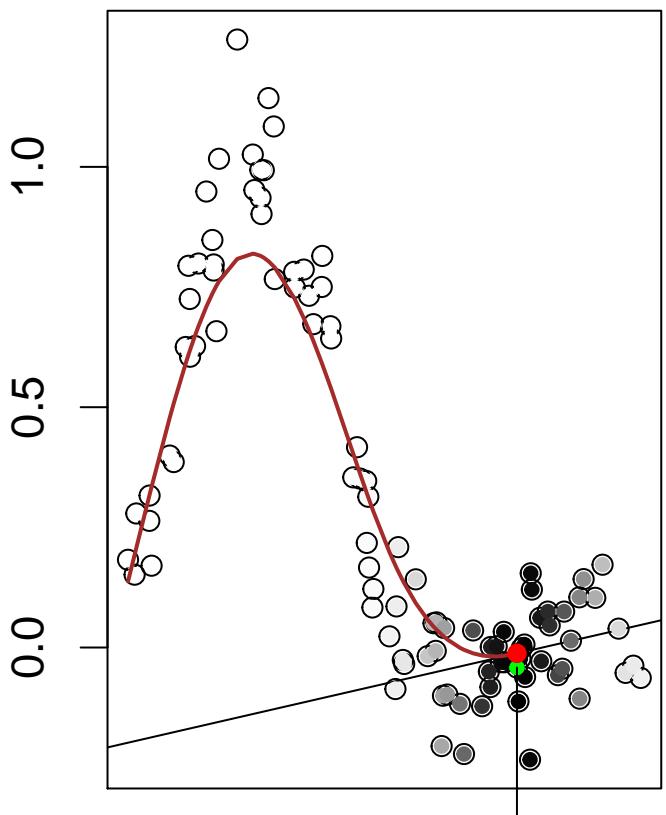


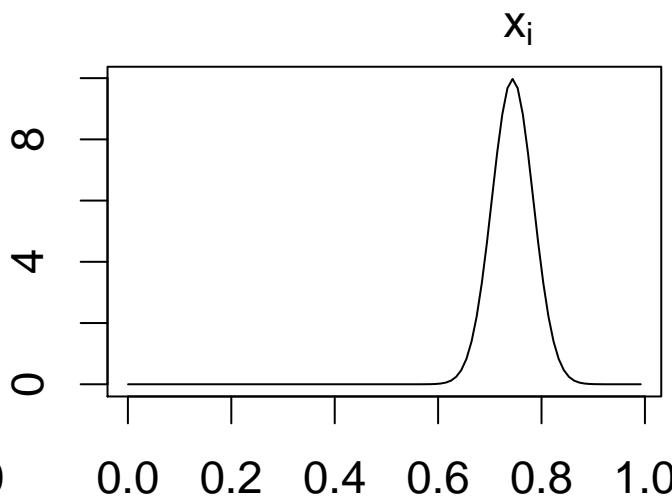
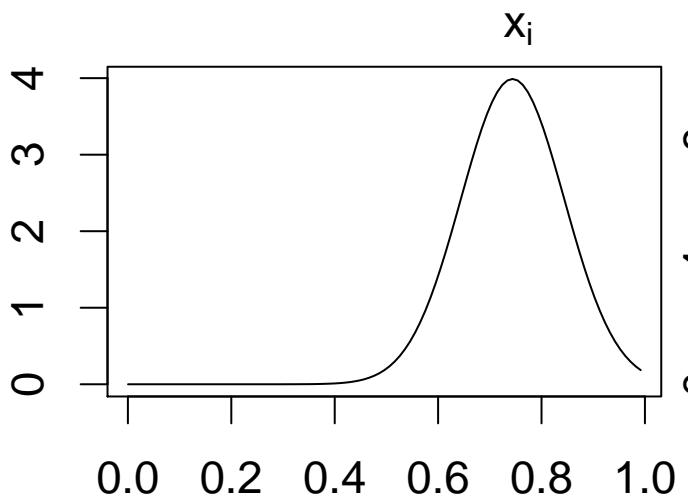
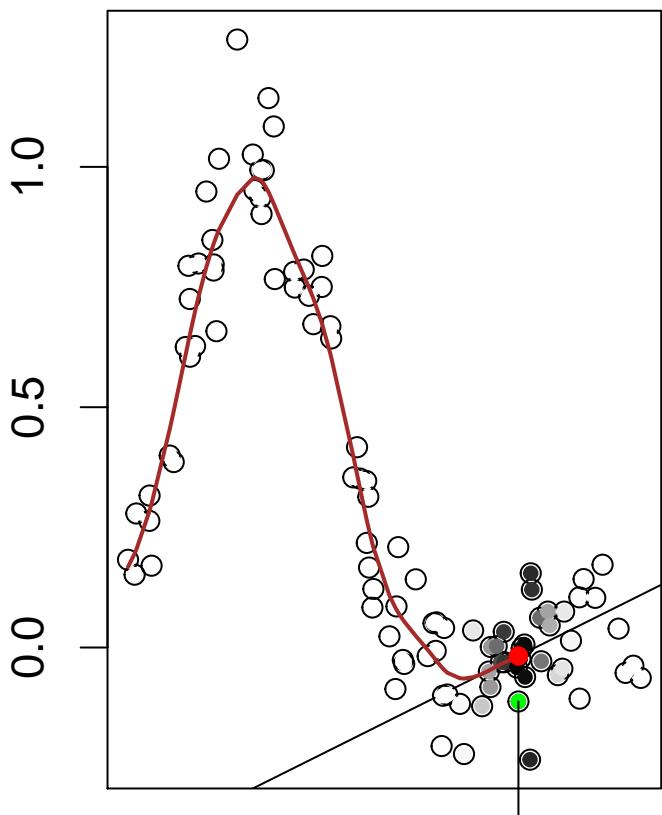
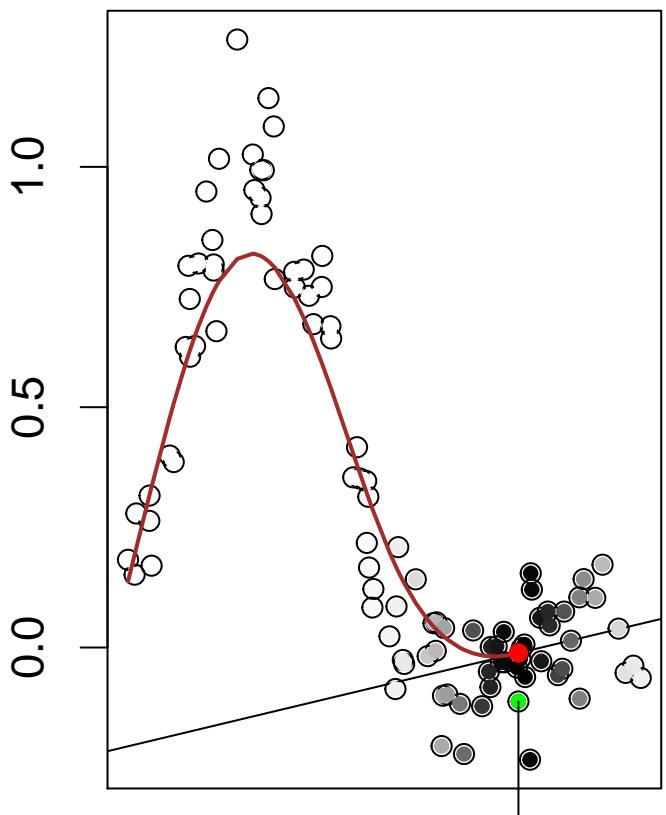


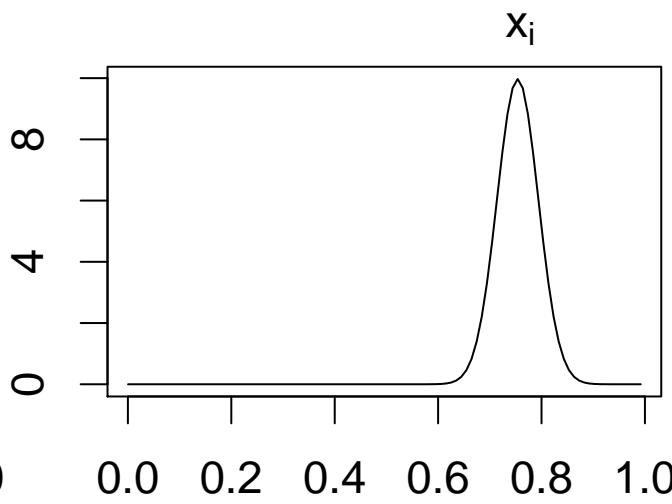
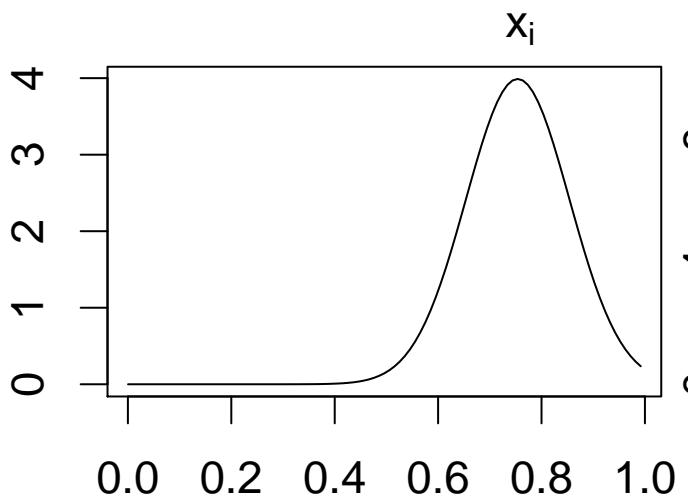
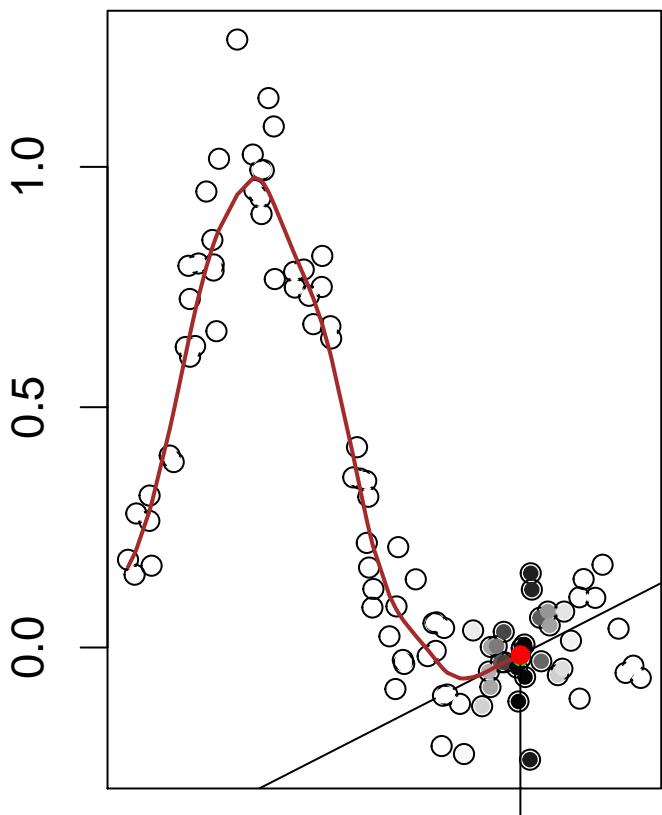
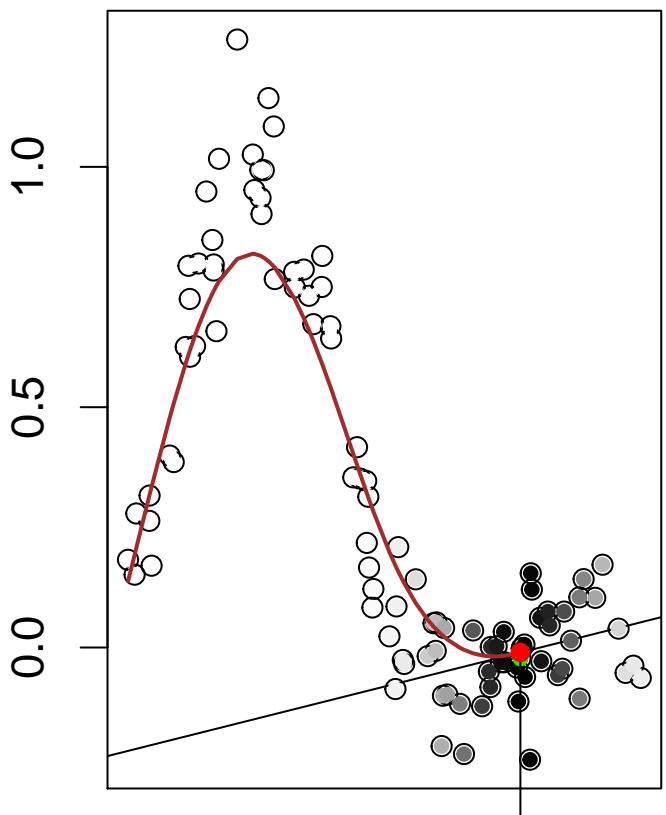


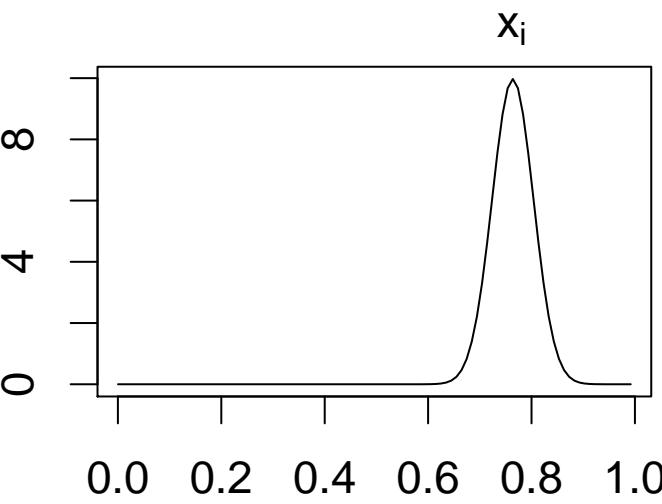
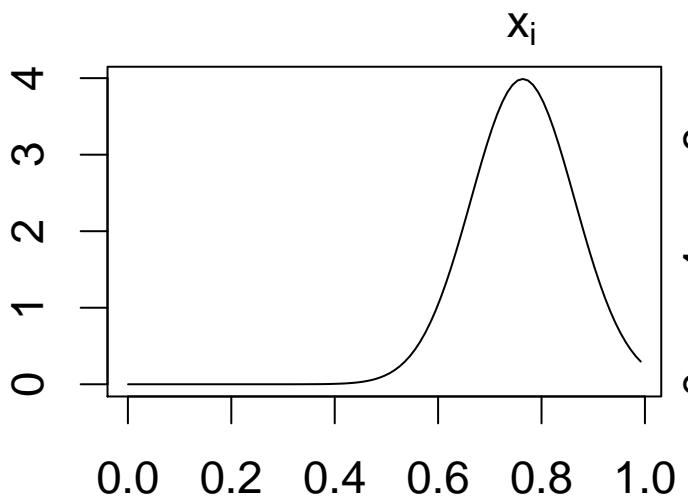
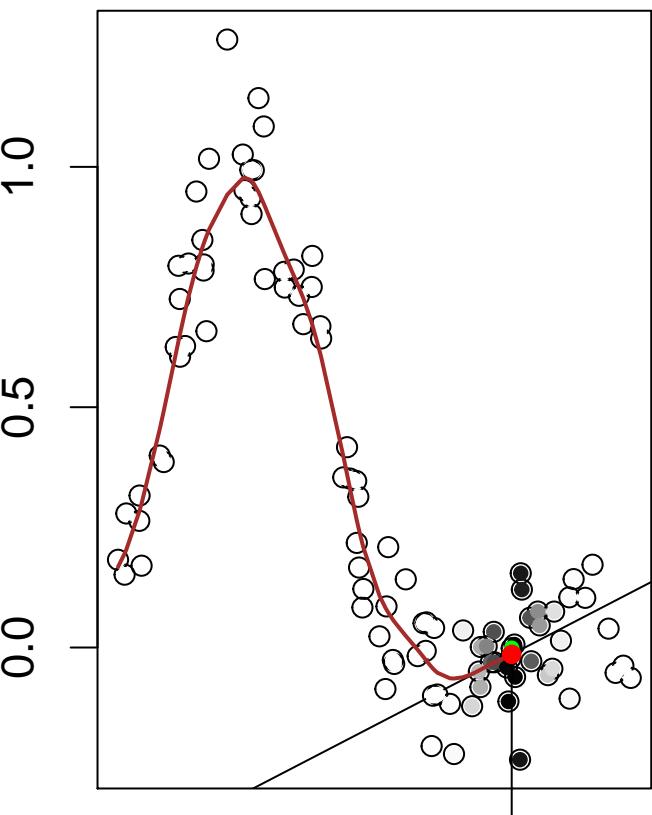
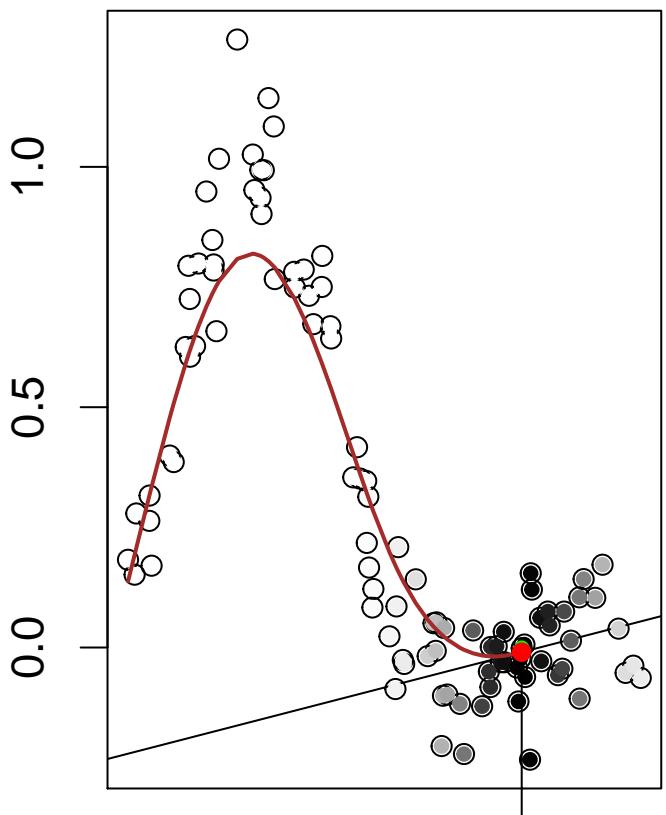


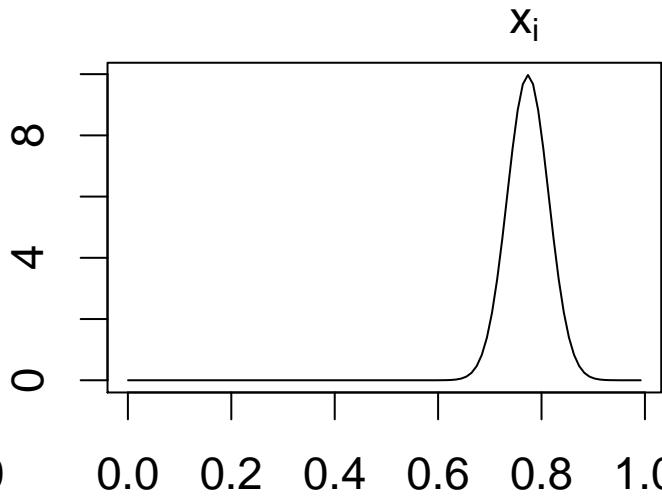
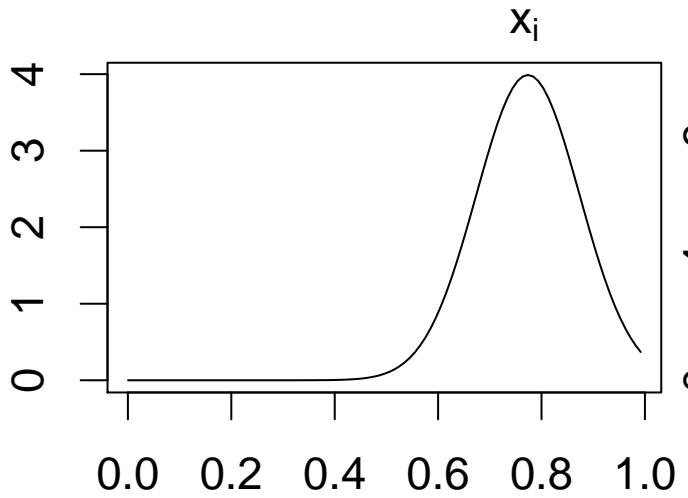
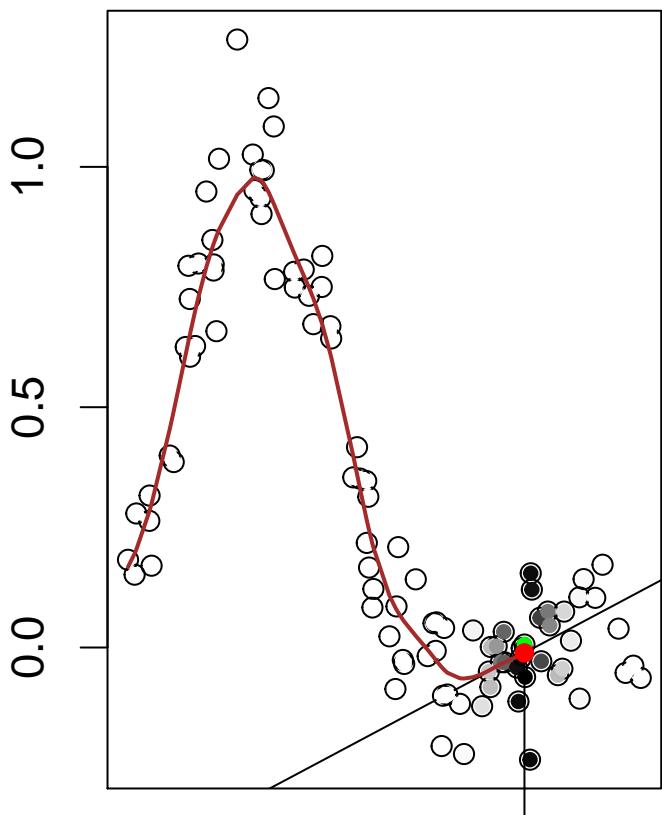
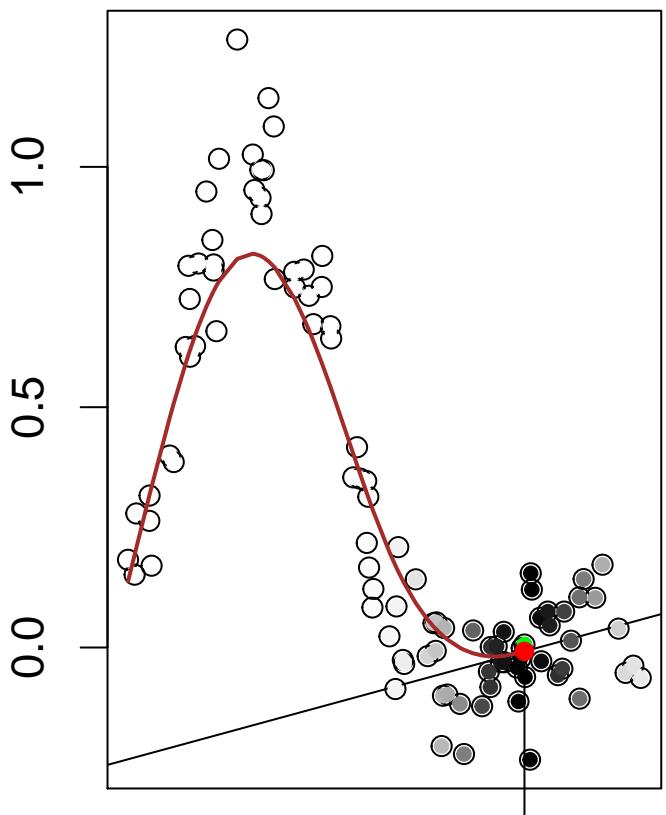


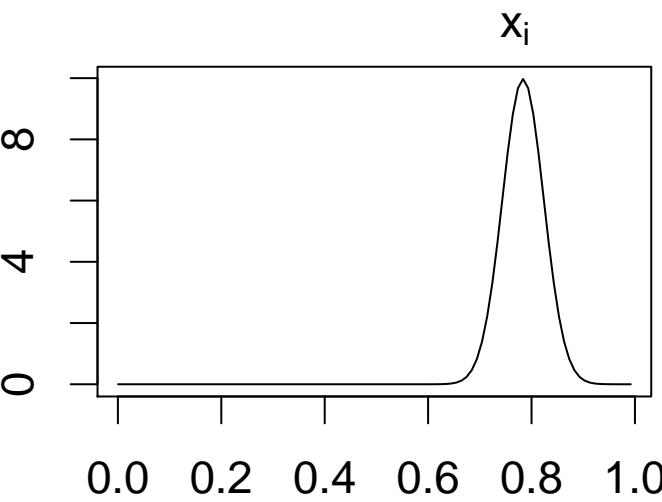
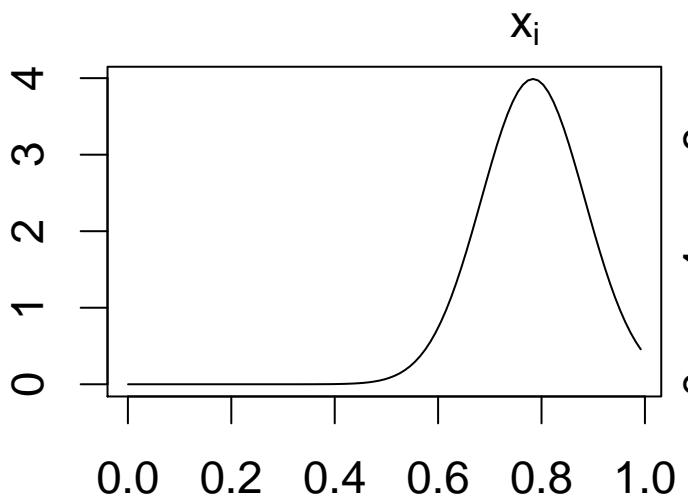
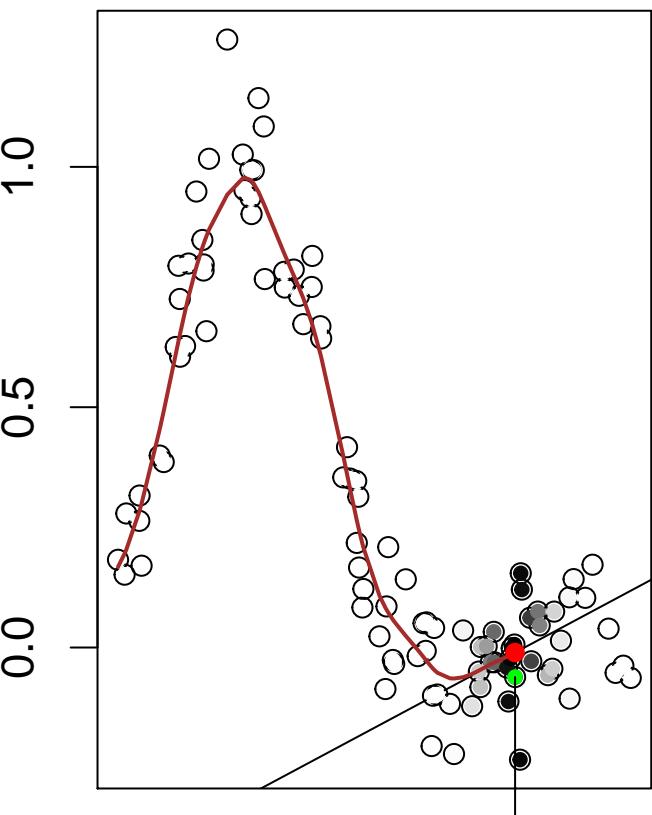
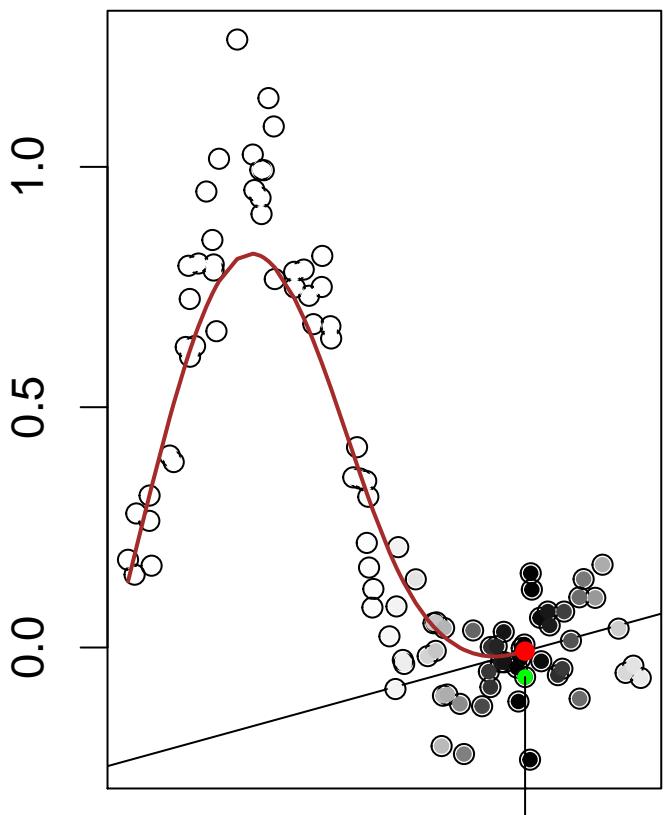


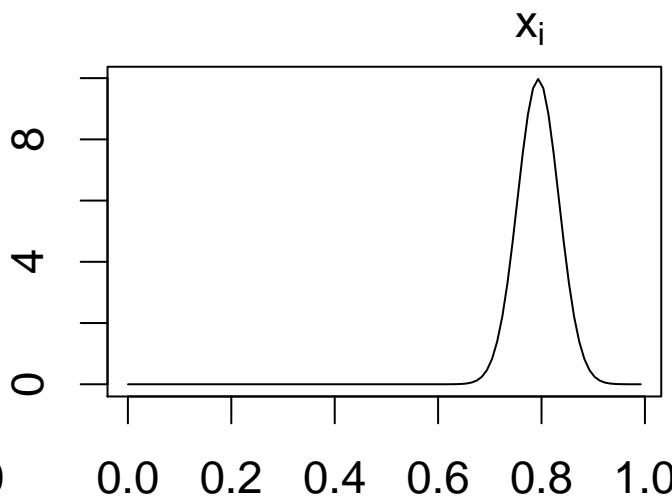
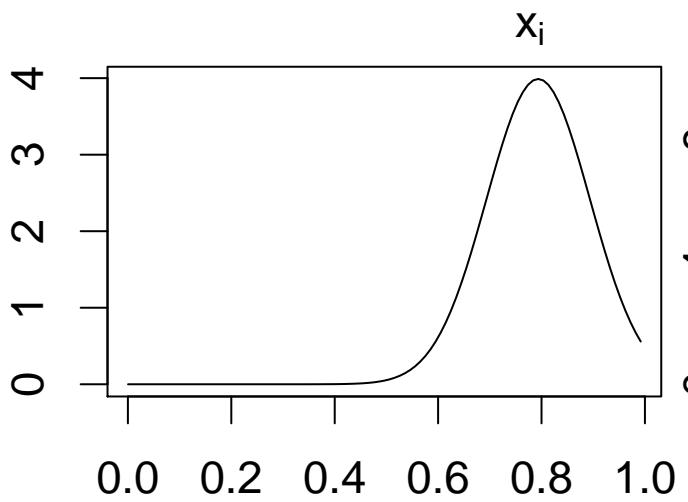
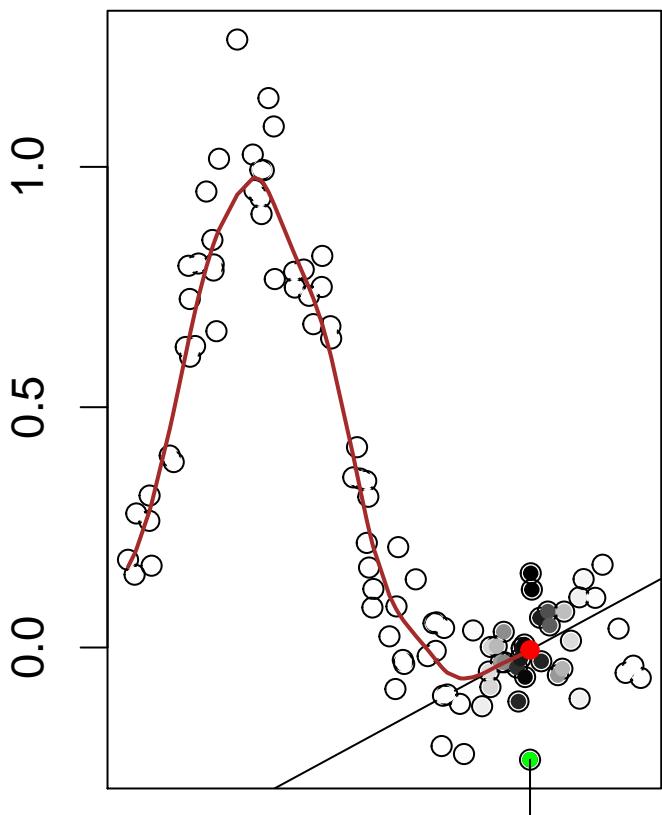
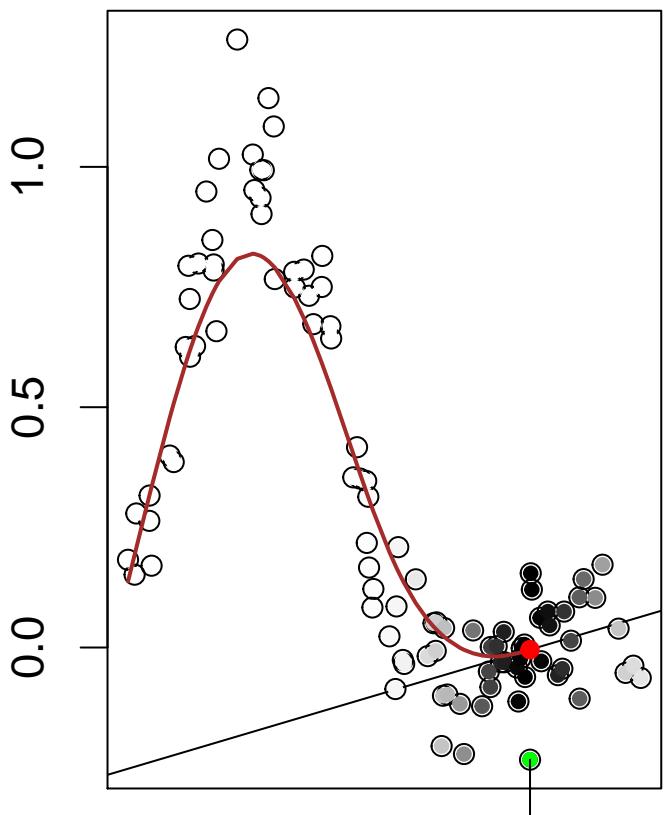


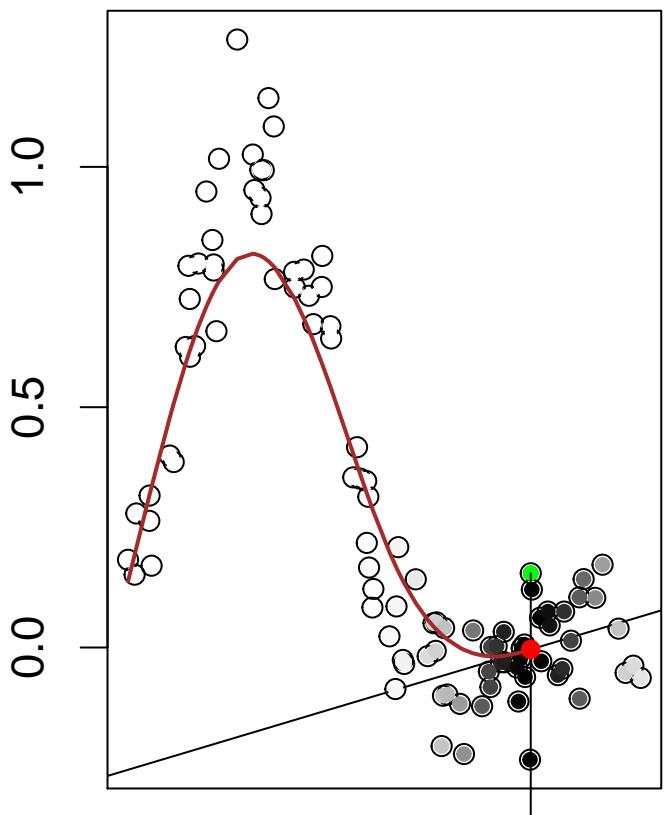
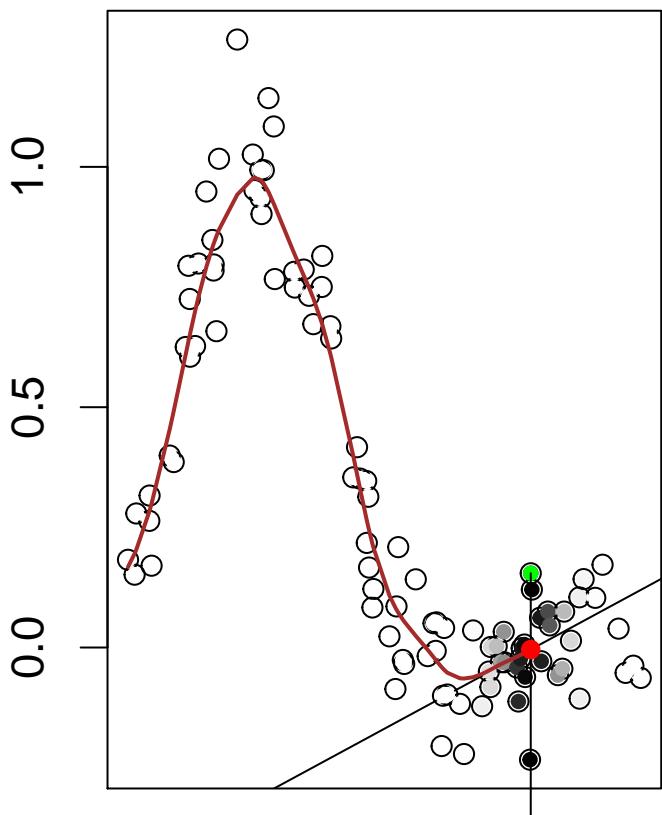
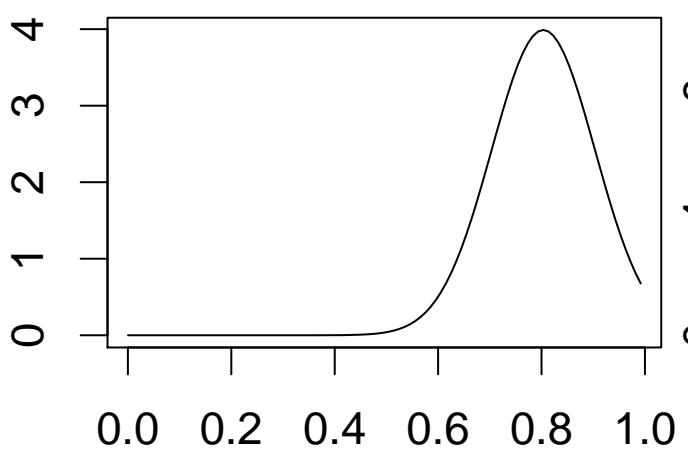










 X_i  X_i 