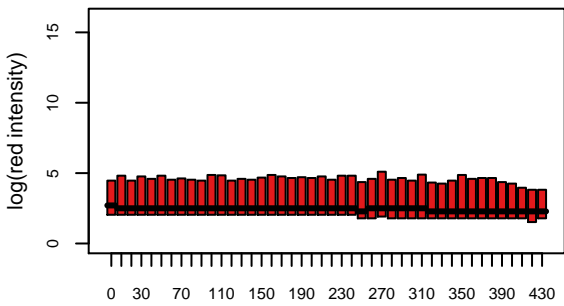
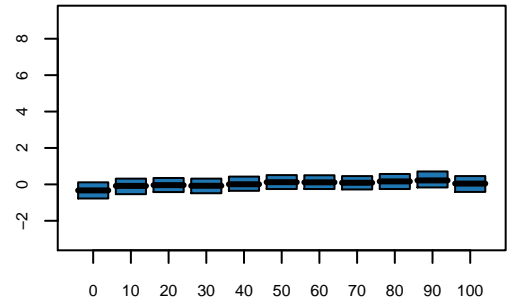
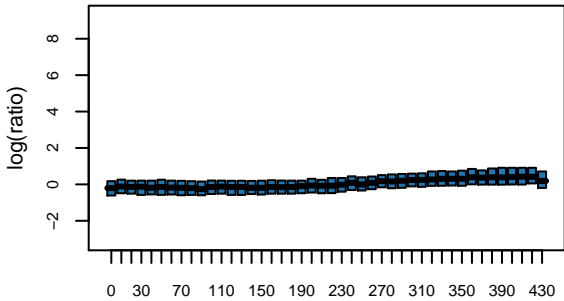
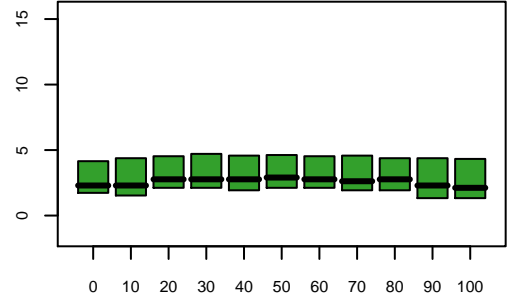
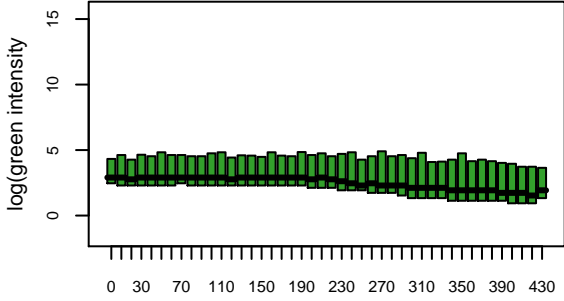
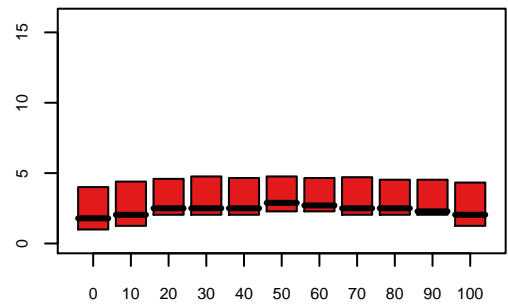


1

Row

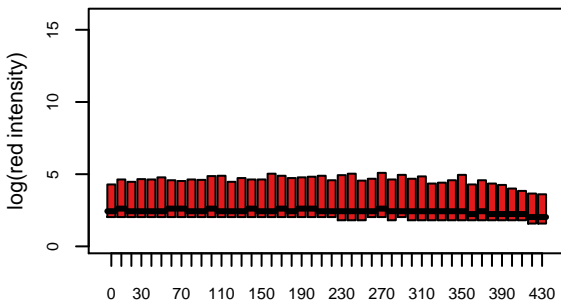


Column

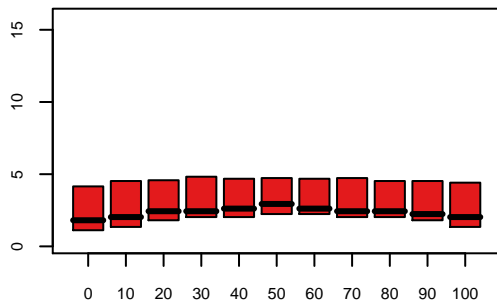


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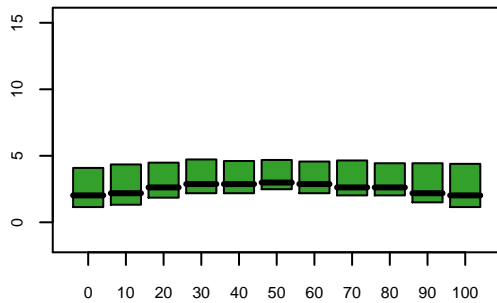
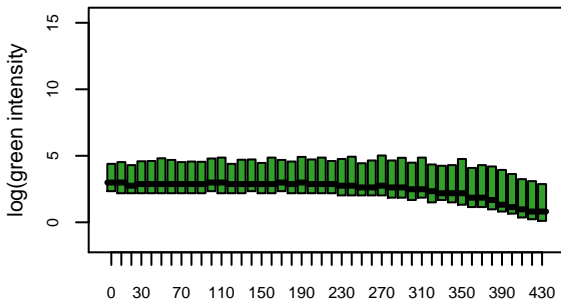
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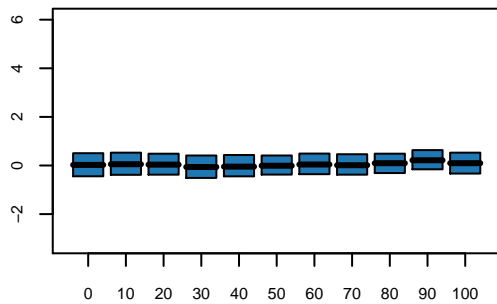
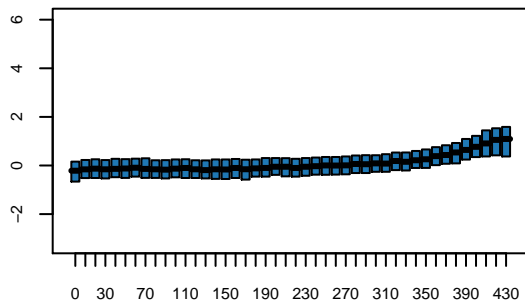
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log(green intensity)

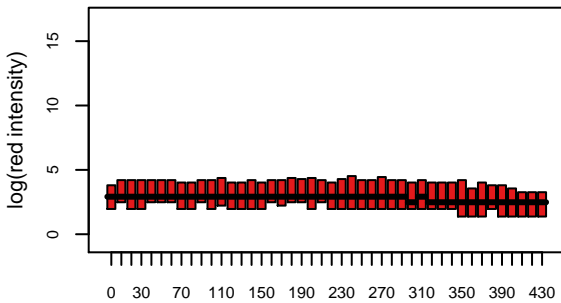


log(ratio)

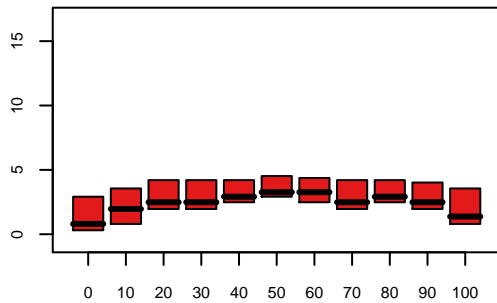
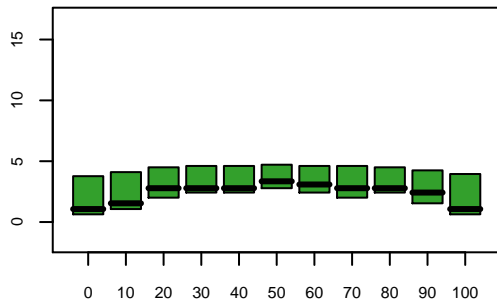
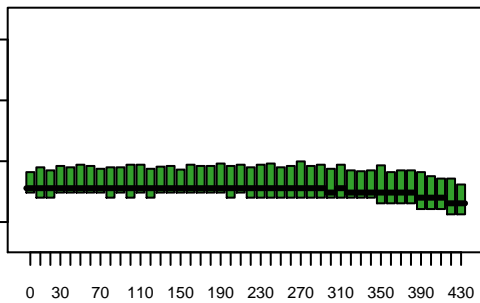
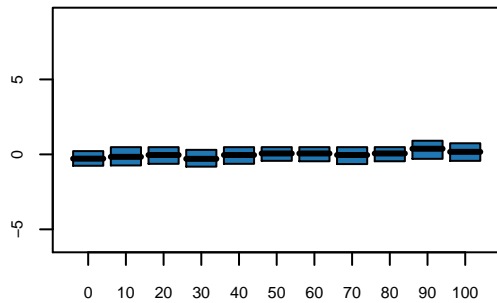
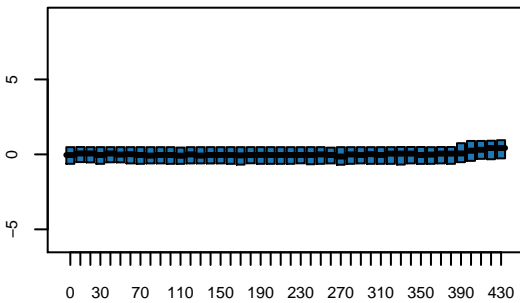


3

Row

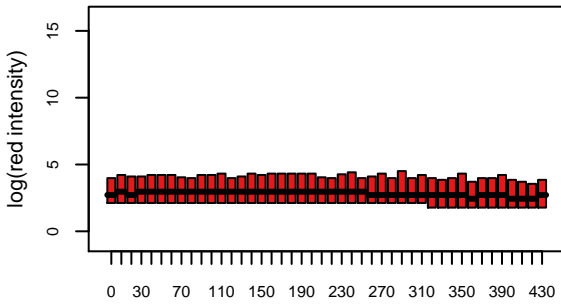


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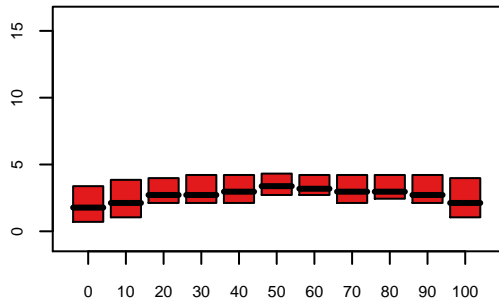
 $\log(\text{green intensity})$  $\log(\text{ratio})$ 

4

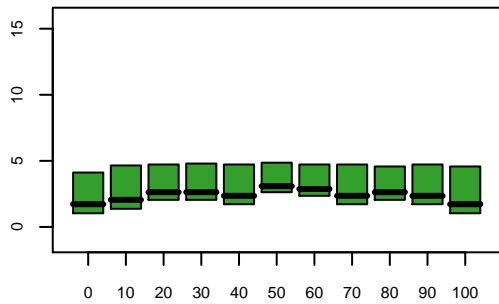
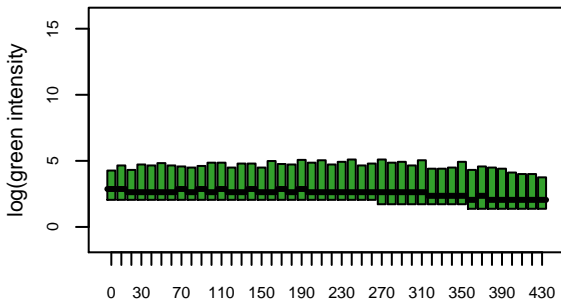
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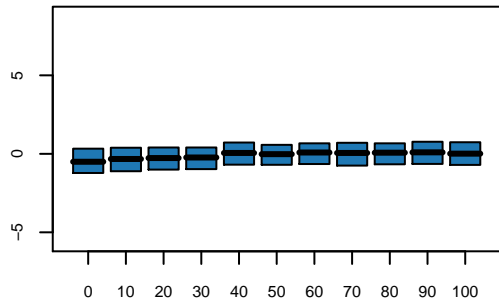
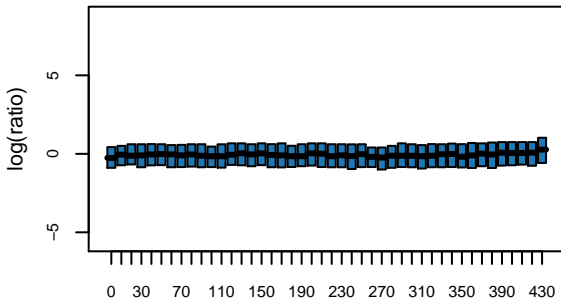
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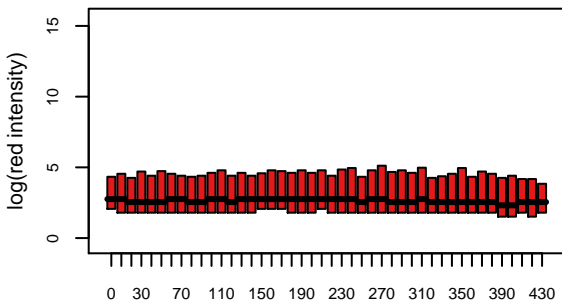
log(green intensity)



log(ratio)

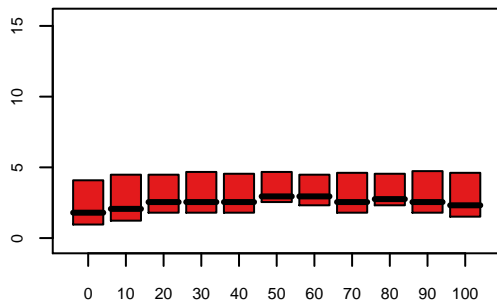


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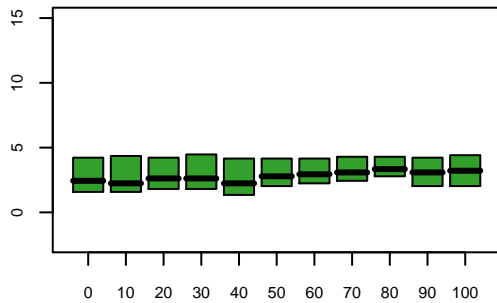
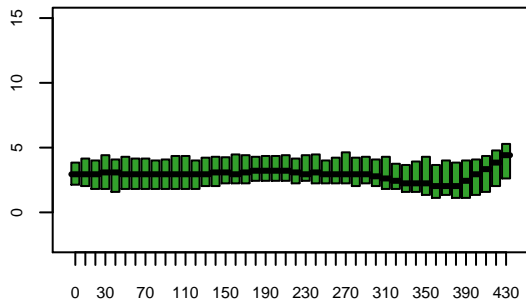


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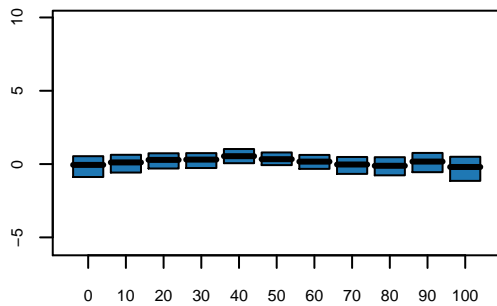
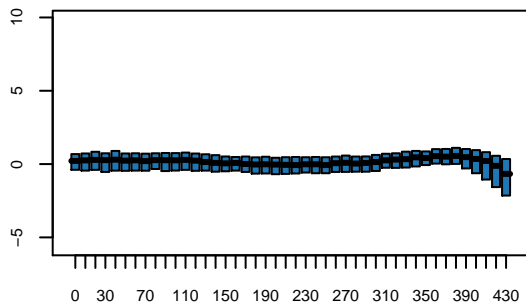
Column



log(green intensity)

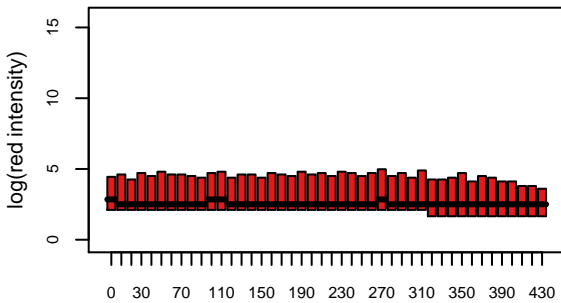


log(ratio)

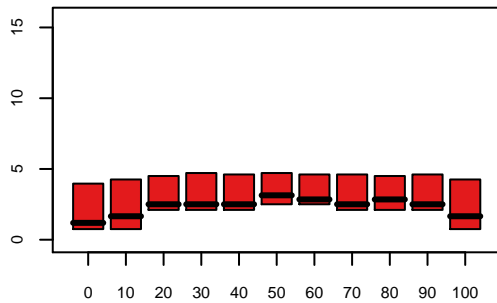
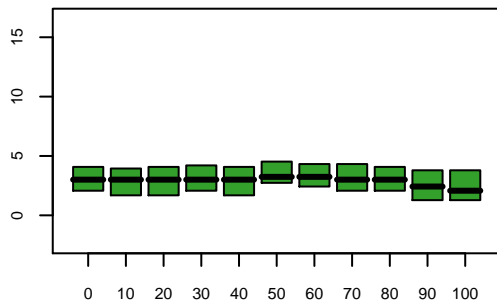
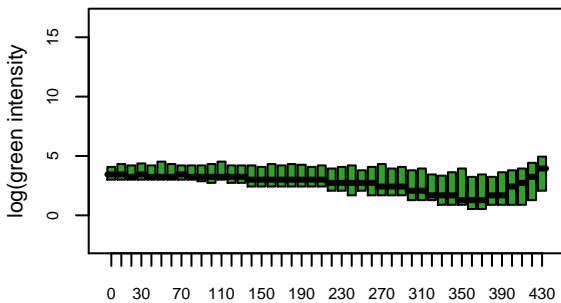
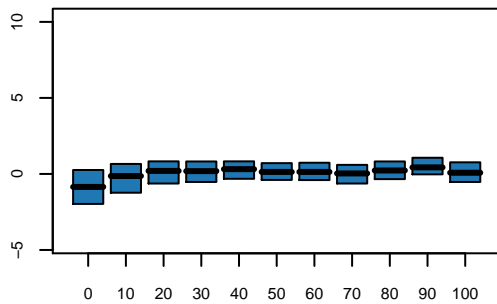
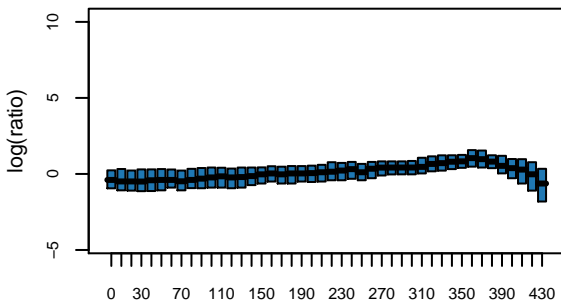


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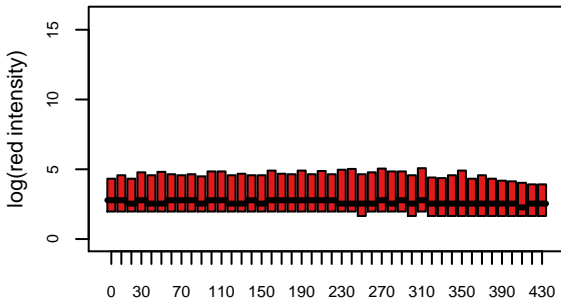
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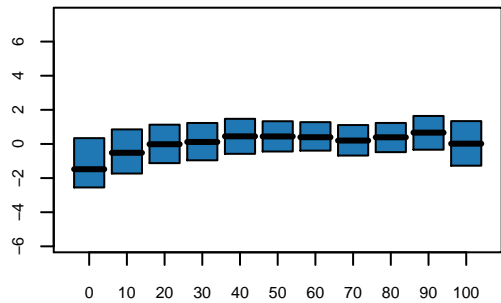
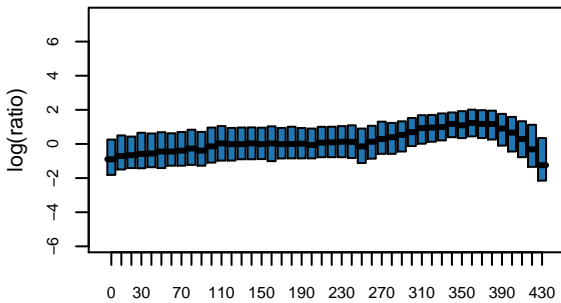
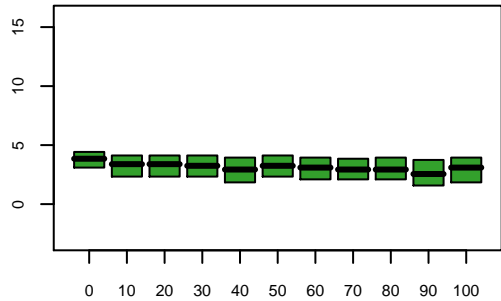
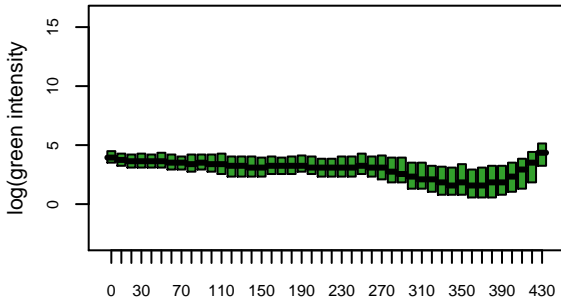
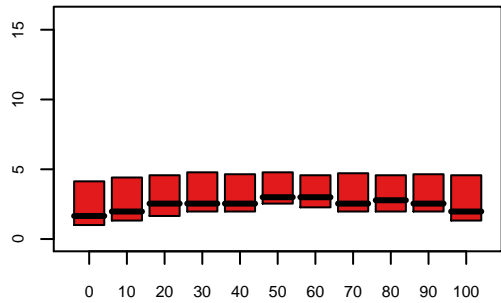
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 $\log(\text{green intensity})$  $\log(\text{ratio})$ 

Row

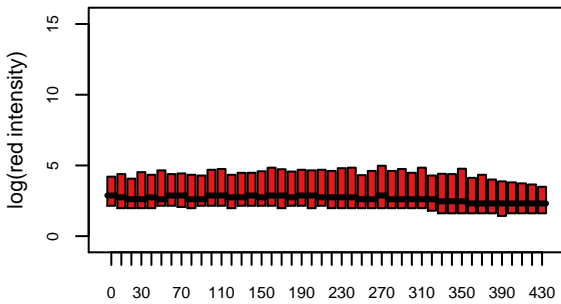


Column

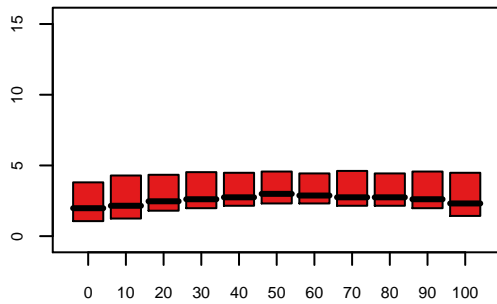


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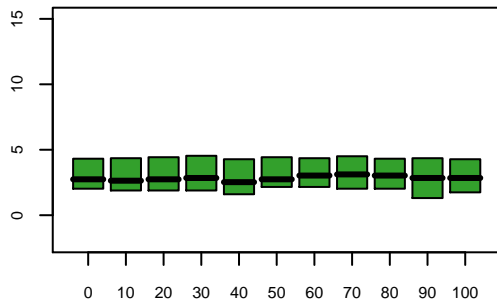
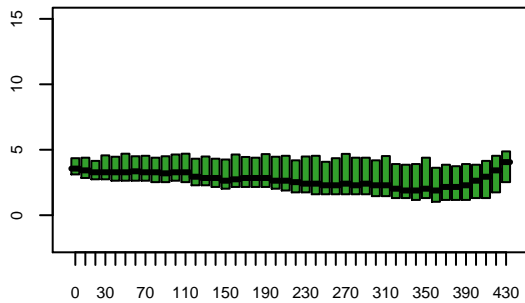
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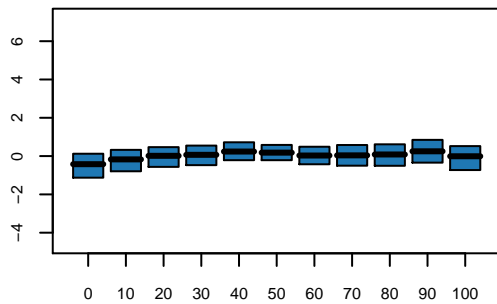
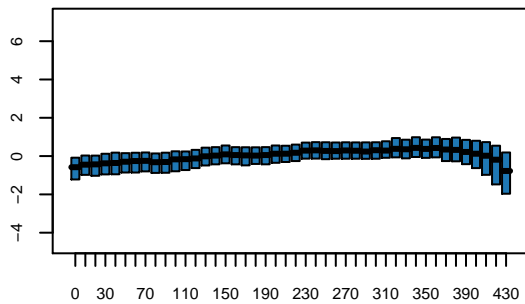
Column



log(green intensity)



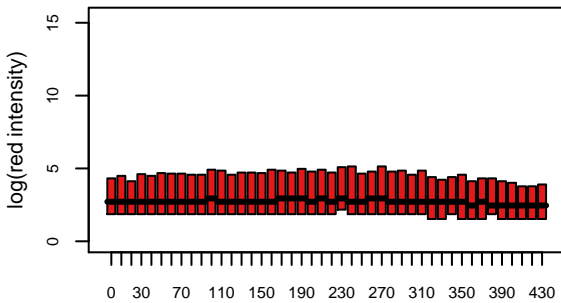
log(ratio)



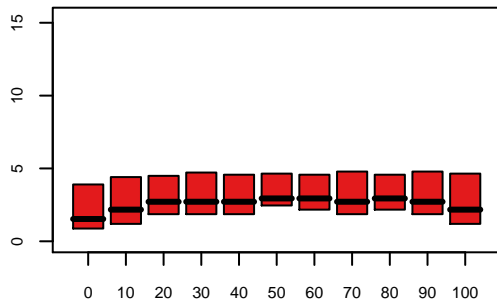
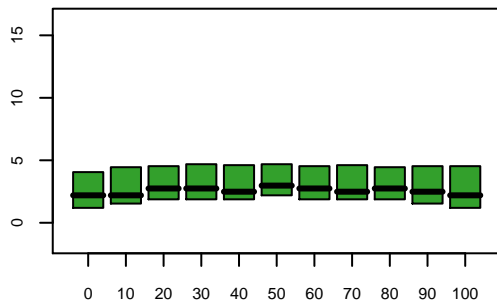
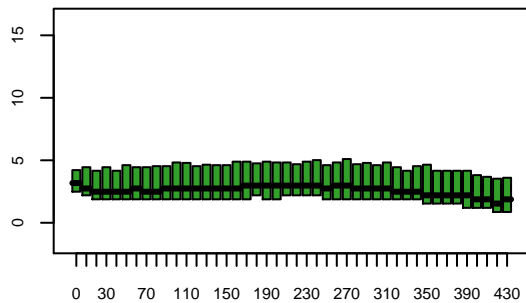
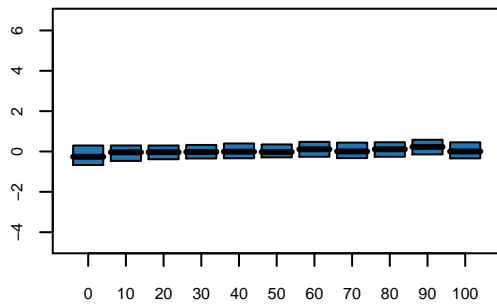
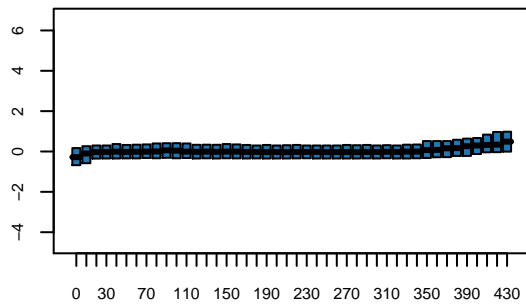


9

Row

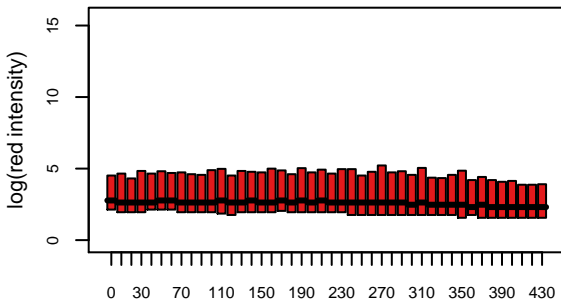


Column

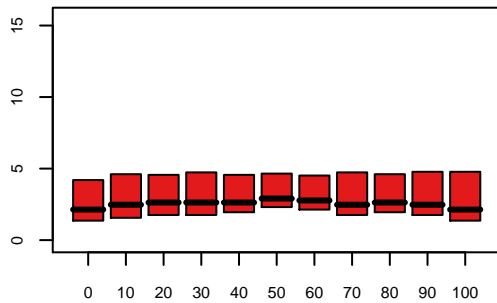
 $\log(\text{green intensity})$  $\log(\text{ratio})$ 

10

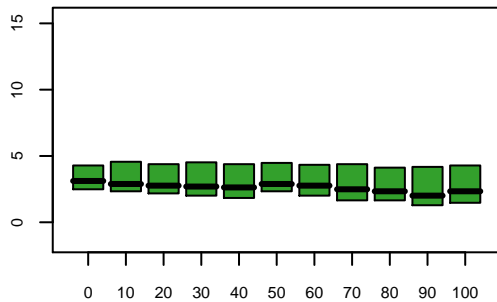
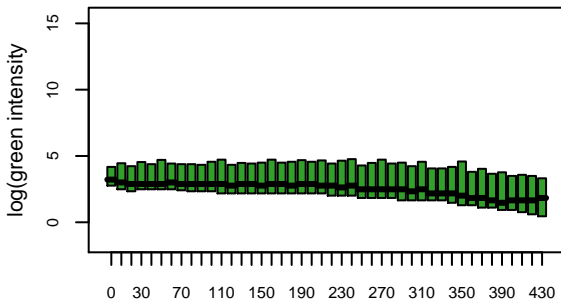
Row



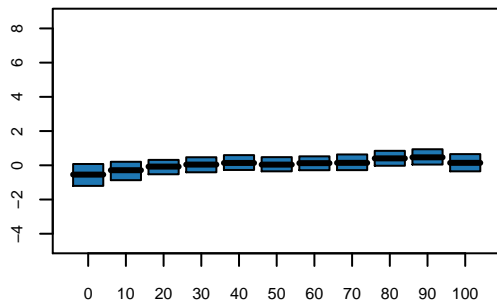
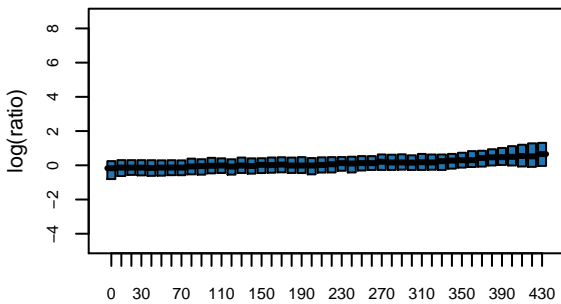
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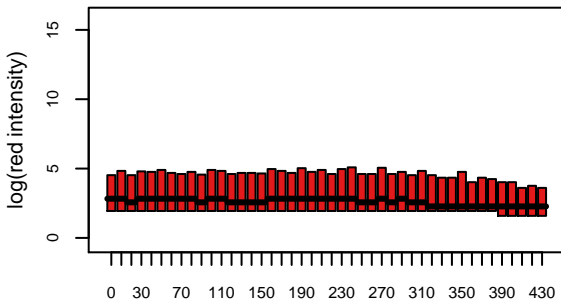
log(green intensity)



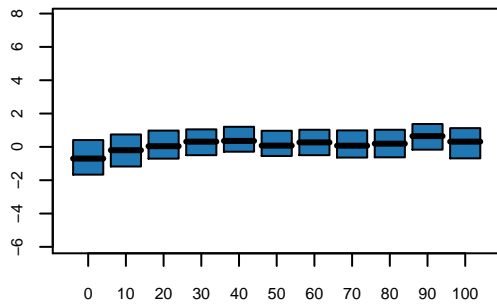
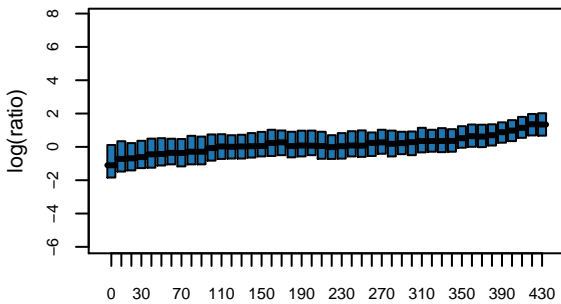
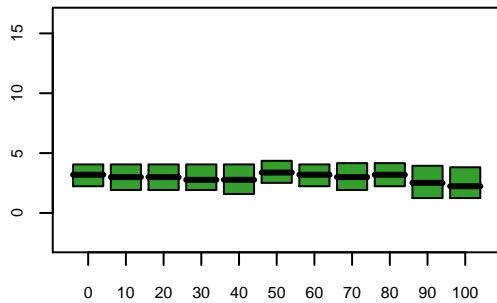
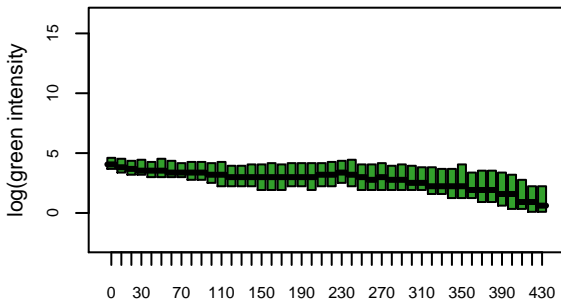
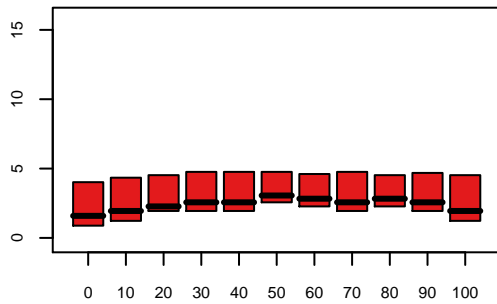
log(ratio)



Row

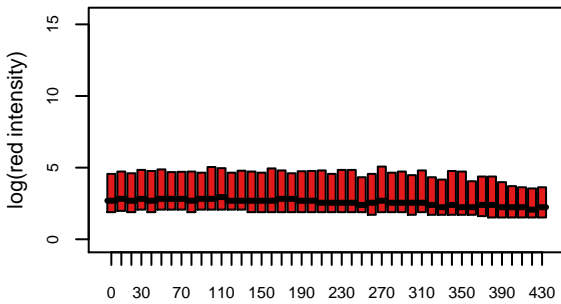


Column

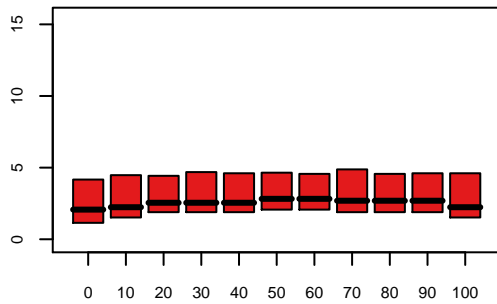
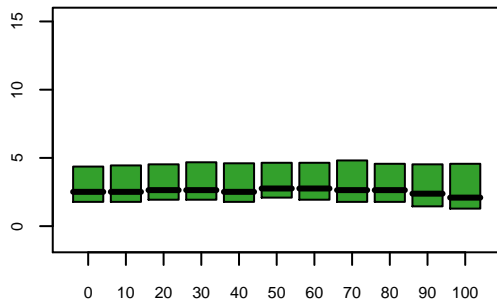
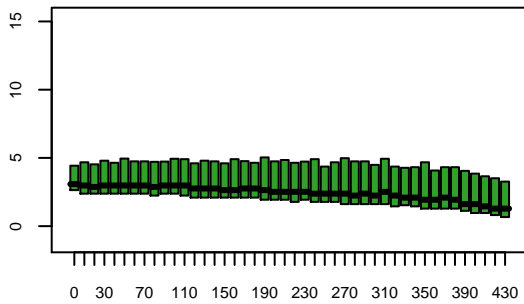
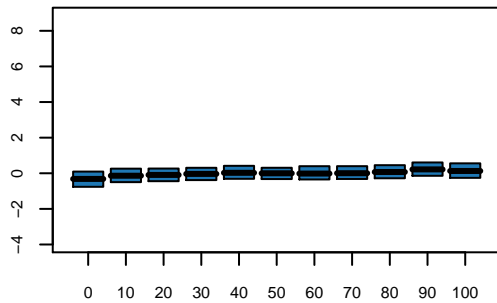
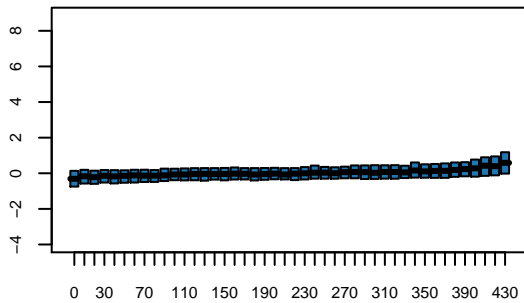


12

Row

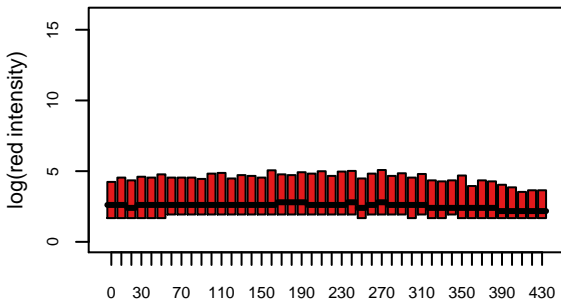


Column

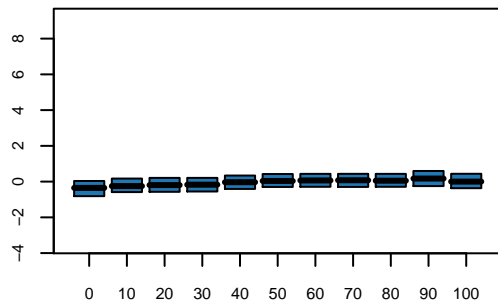
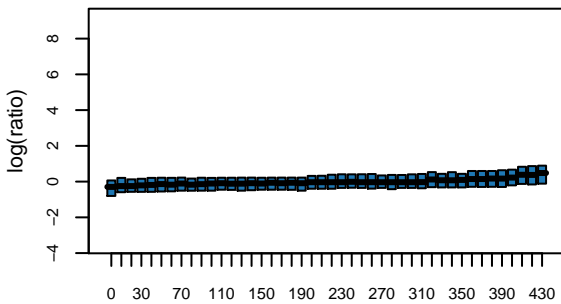
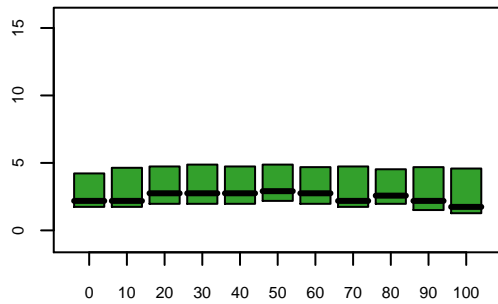
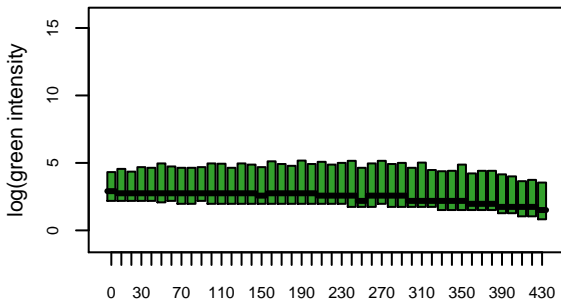
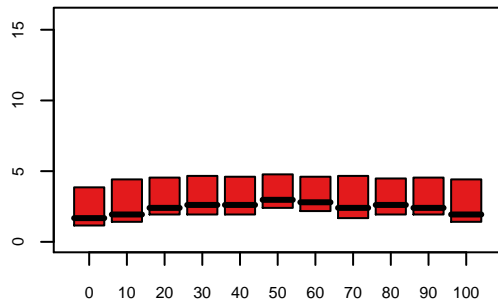
 $\log(\text{green intensity})$  $\log(\text{ratio})$ 

13

Row

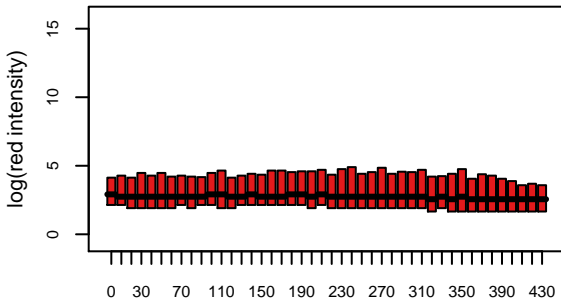


Column

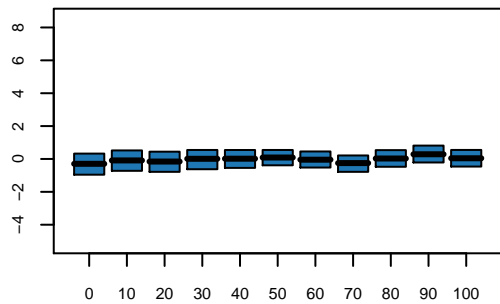
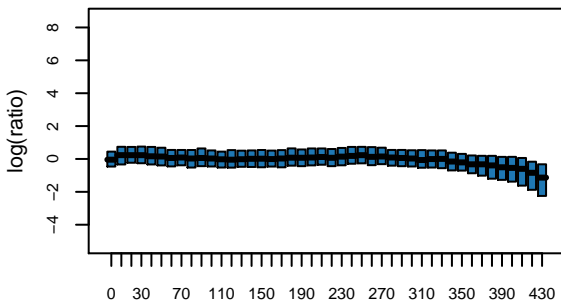
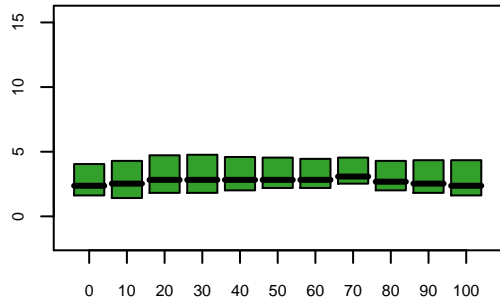
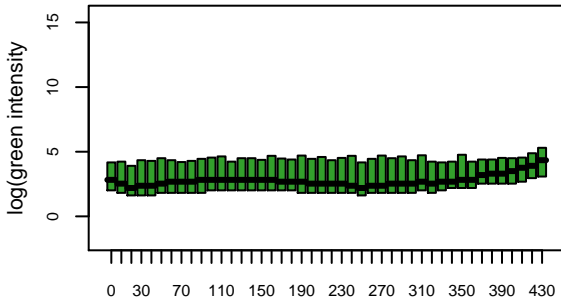
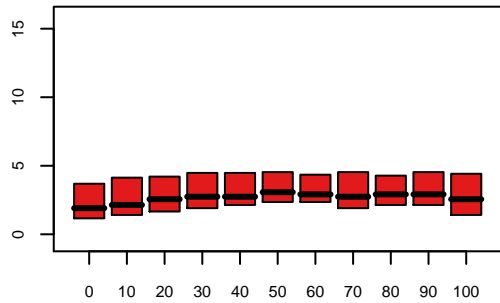


14

Row

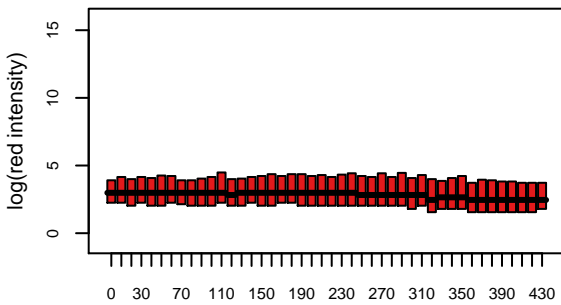


Column

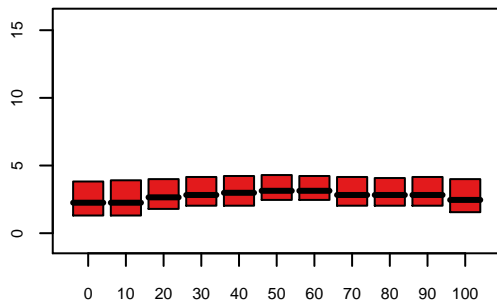
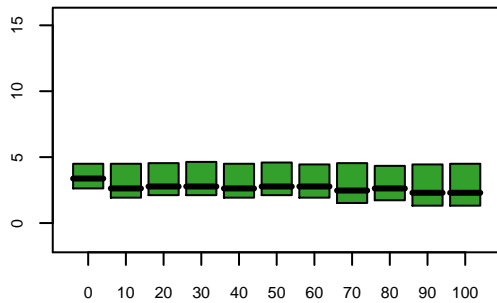
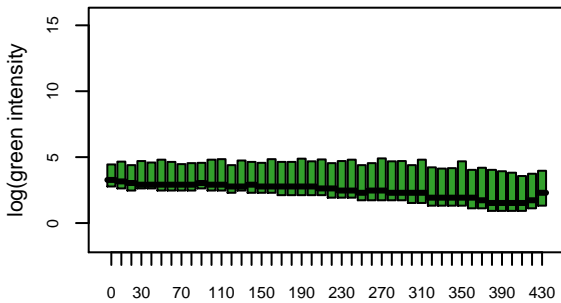
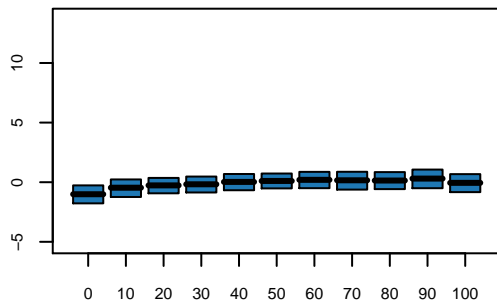
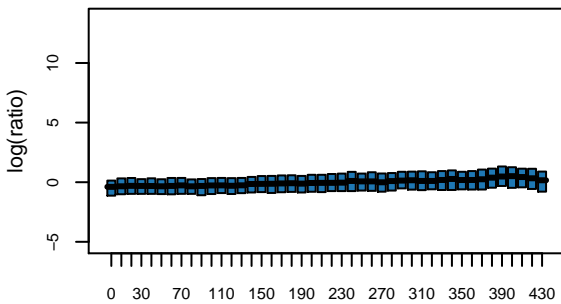


15

Row

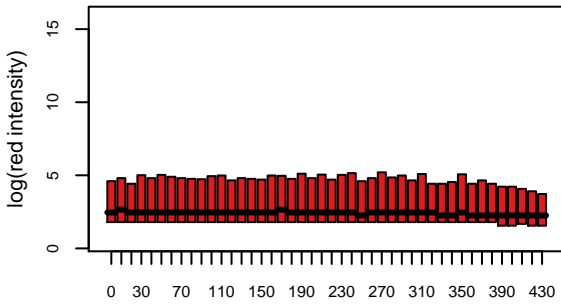


Column

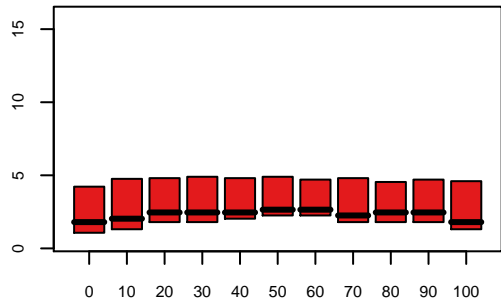
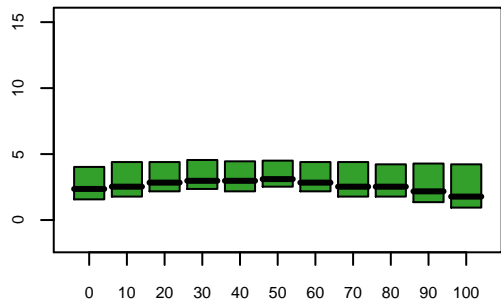
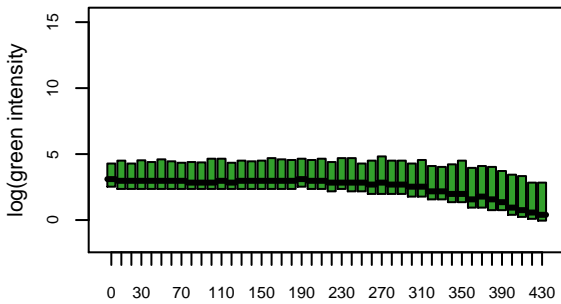
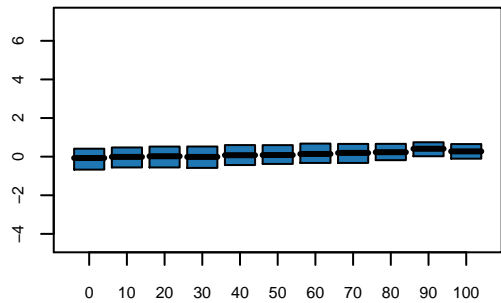
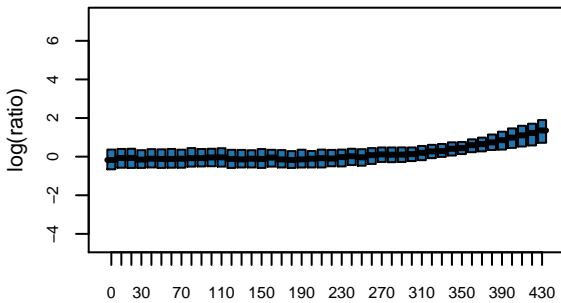
 $\log(\text{green intensity})$  $\log(\text{ratio})$ 

16

Row



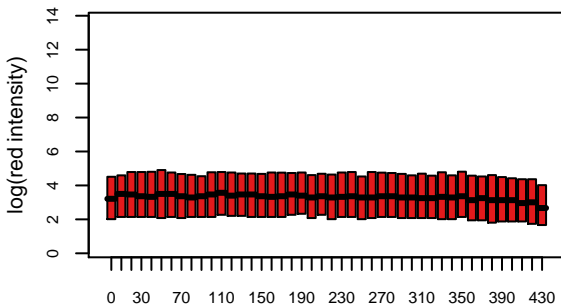
Column

 $\log(\text{green intensity})$  $\log(\text{ratio})$ 

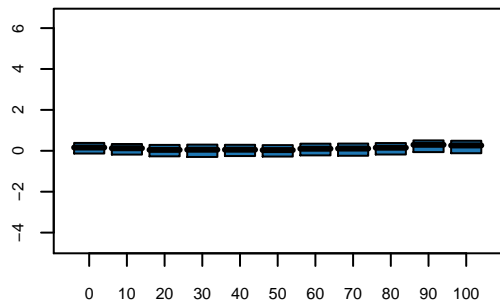
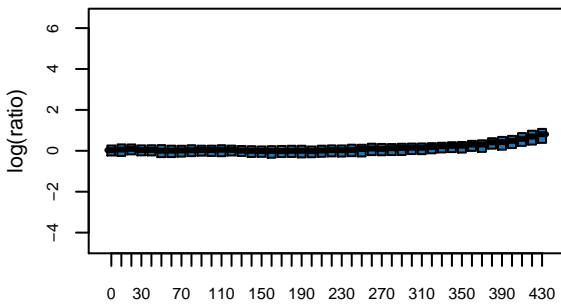
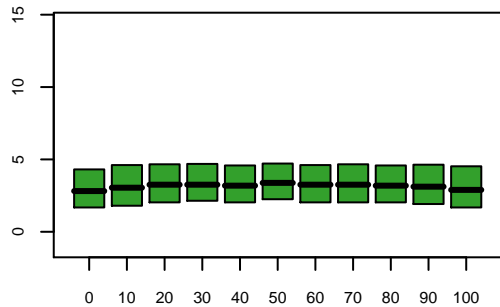
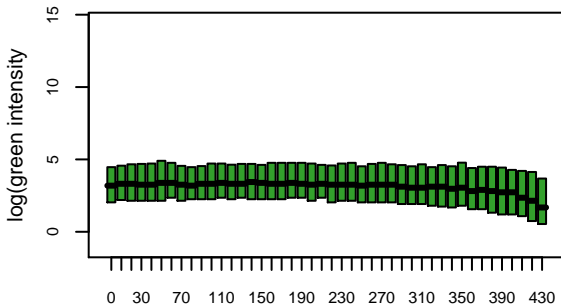
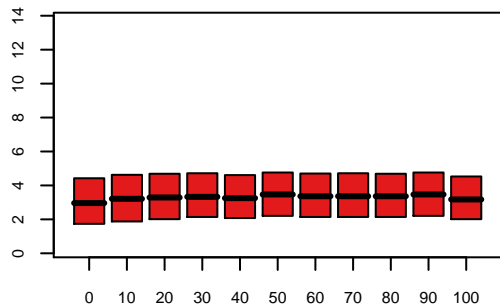


17

Row

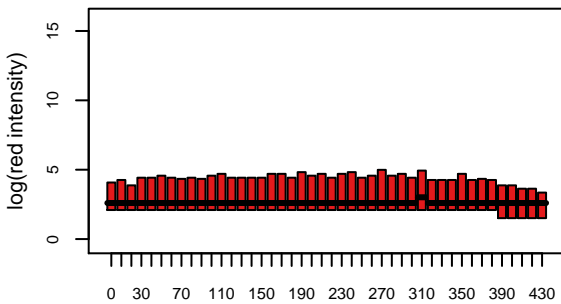


Column

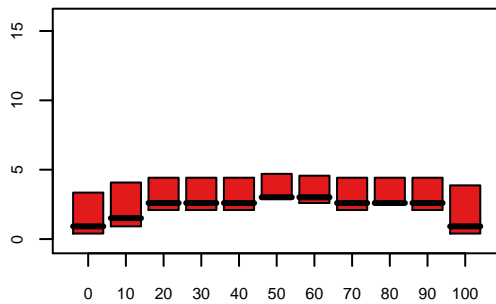
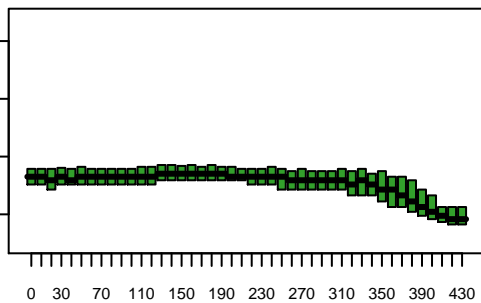
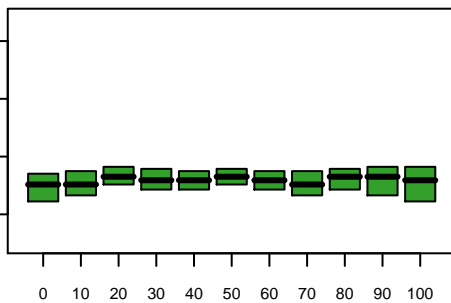
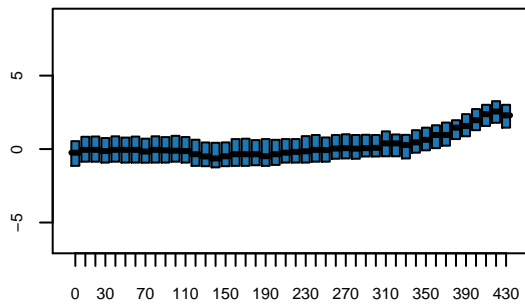


18

Row



Column

 $\log(\text{green intensity})$  $\log(\text{green intensity})$  $\log(\text{ratio})$  $\log(\text{ratio})$ 