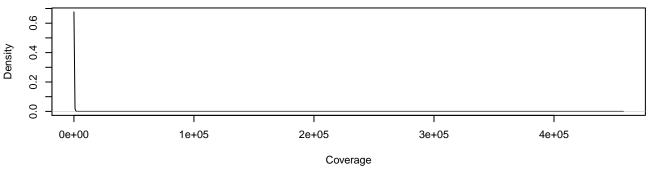
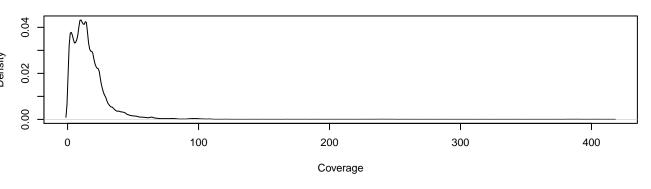


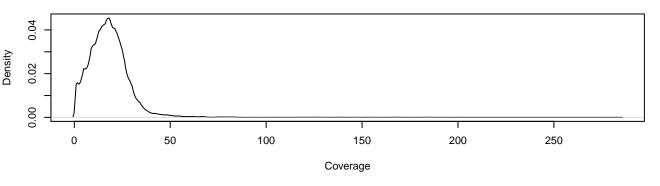
## Coverage inside haplotype blocks (controllers)



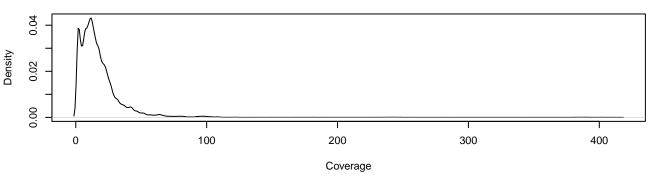
## Coverage of dense breakpoints (distance < 100kb)



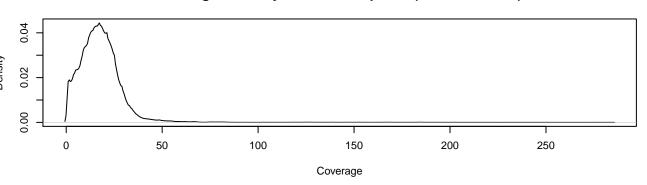
# Coverage of reliable breakpoints (distance > 100kb)



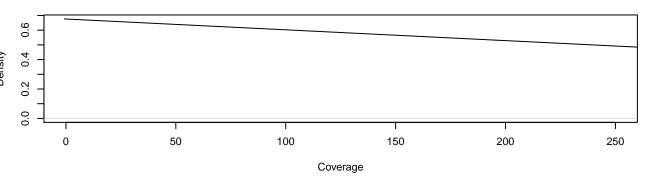
## Coverage of very dense breakpoints (distance < 50kb)



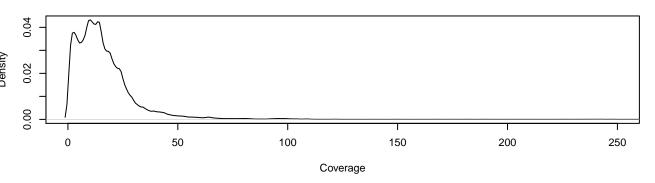
### Coverage of mostly reliable breakpoints (distance > 50kb)



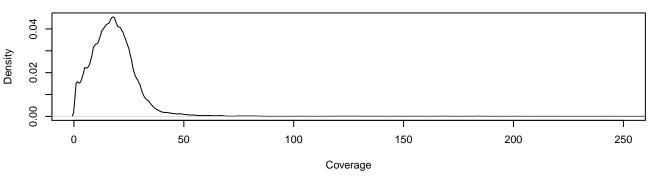
# Coverage inside haplotype blocks (controllers)(zoom in – xlim = 250)



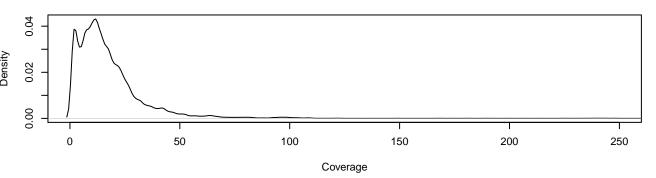
## Coverage of dense breakpoints (distance < 100kb)(zoom in – xlim = 250)



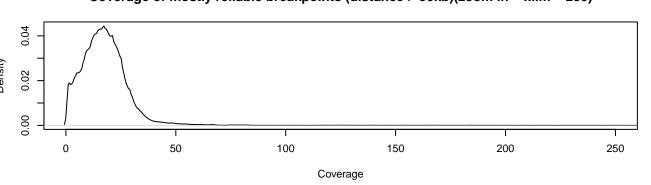
#### Coverage of reliable breakpoints (distance > 100kb)(zoom in - xlim = 250)



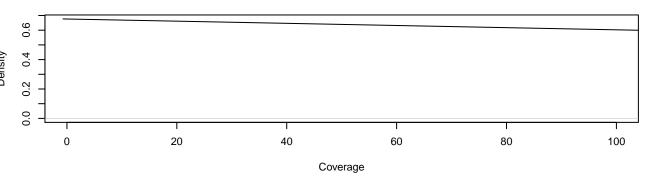
### Coverage of very dense breakpoints (distance < 50kb)(zoom in - xlim = 250)



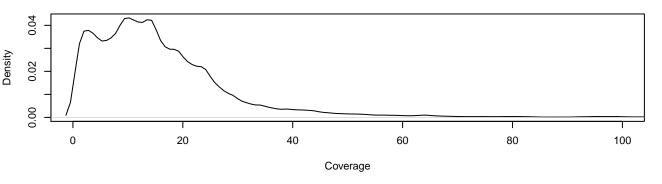
# Coverage of mostly reliable breakpoints (distance > 50kb)(zoom in - xlim = 250)



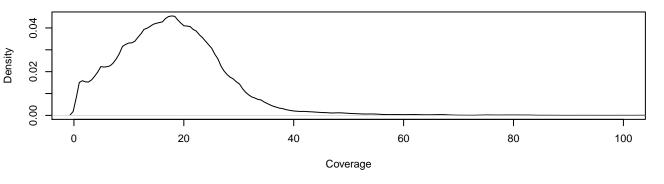
# Coverage inside haplotype blocks (controllers)(zoom in – xlim = 100)



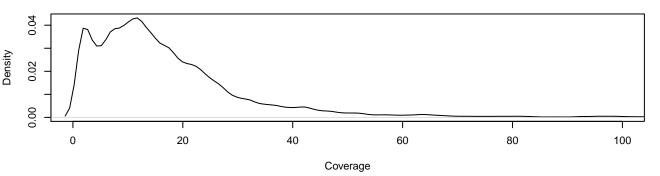
## Coverage of dense breakpoints (distance < 100kb)(zoom in – xlim = 100)



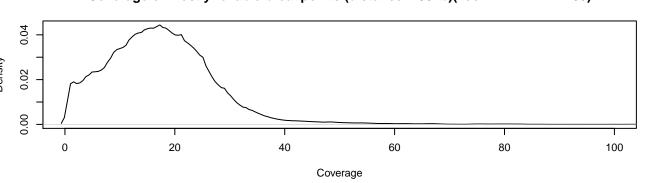
#### Coverage of reliable breakpoints (distance > 100kb)(zoom in - xlim = 100)



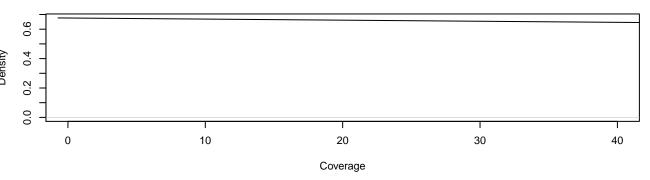
### Coverage of very dense breakpoints (distance < 50kb)(zoom in - xlim = 100)



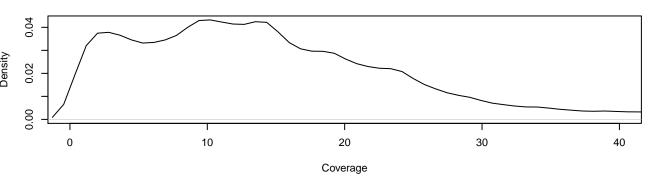
### Coverage of mostly reliable breakpoints (distance > 50kb)(zoom in - xlim = 100)



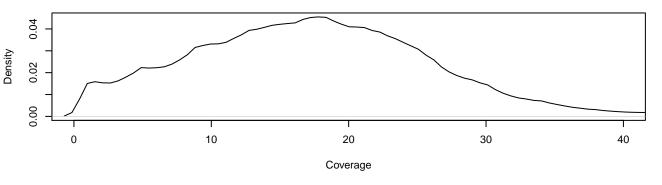
# Coverage inside haplotype blocks (controllers)(zoom in – xlim = 40)



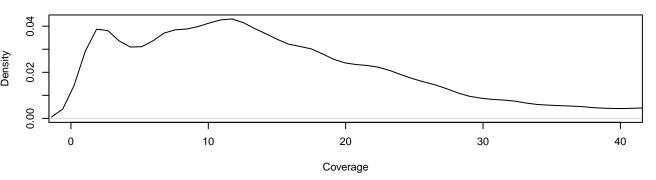
#### Coverage of dense breakpoints (distance < 100kb)(zoom in – xlim = 40)



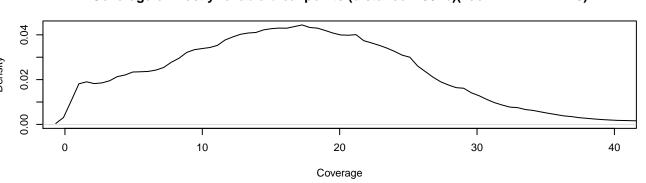
#### Coverage of reliable breakpoints (distance > 100kb)(zoom in - xlim = 40)



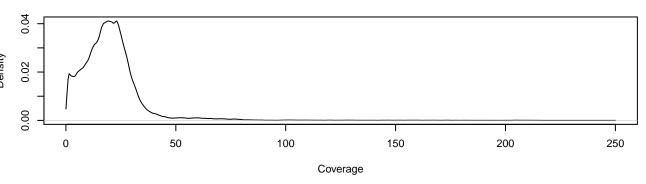
# Coverage of very dense breakpoints (distance < 50kb)(zoom in - xlim = 40)



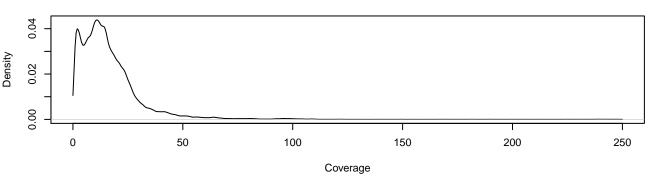
### Coverage of mostly reliable breakpoints (distance > 50kb)(zoom in - xlim = 40)



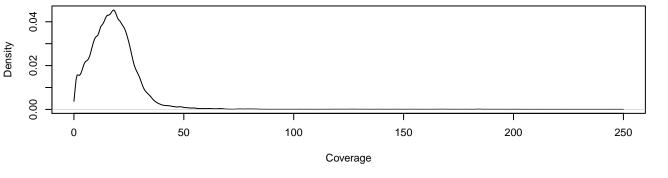
### Coverage inside haplotype blocks (controllers)from = 0 to = 250



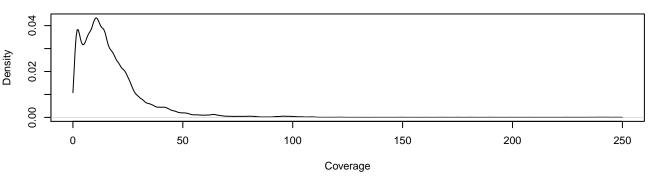
#### Coverage of dense breakpoints (distance < 100kb)from = 0 to = 250



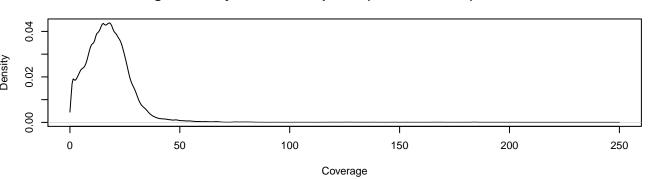
# Coverage of reliable breakpoints (distance > 100kb)from = 0 to = 250



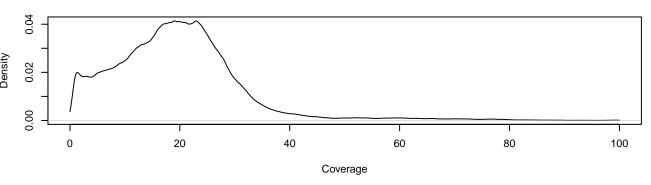
### Coverage of very dense breakpoints (distance < 50kb)from = 0 to = 250



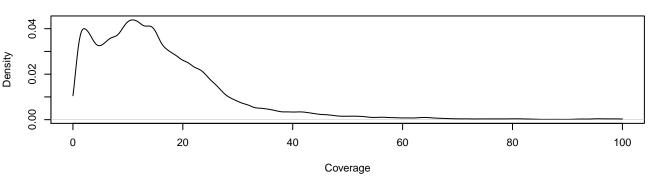
### Coverage of mostly reliable breakpoints (distance > 50kb)from = 0 to = 250



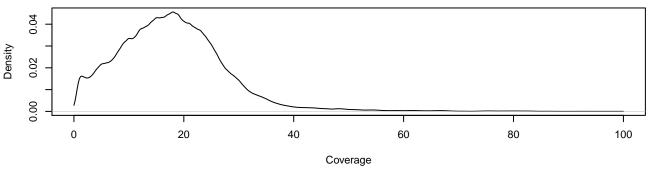
#### Coverage inside haplotype blocks (controllers)from = 0 to = 100



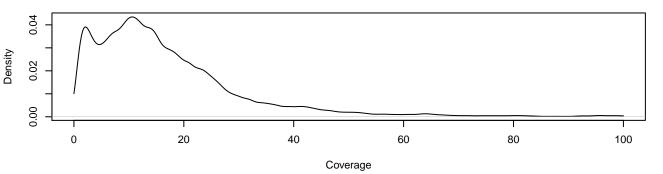
#### Coverage of dense breakpoints (distance < 100kb)from = 0 to = 100



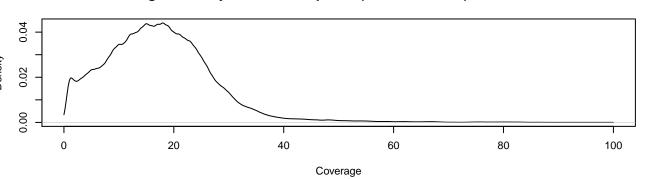
#### Coverage of reliable breakpoints (distance > 100kb)from = 0 to = 100



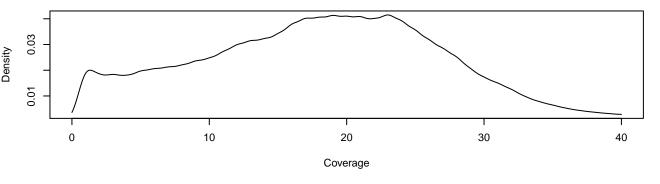
### Coverage of very dense breakpoints (distance < 50kb)from = 0 to = 100



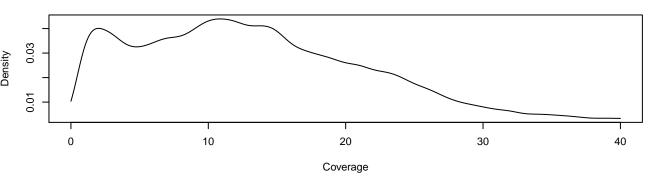
### Coverage of mostly reliable breakpoints (distance > 50kb)from = 0 to = 100



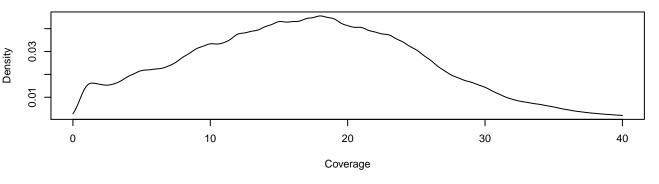
### Coverage inside haplotype blocks (controllers)from = 0 to = 40



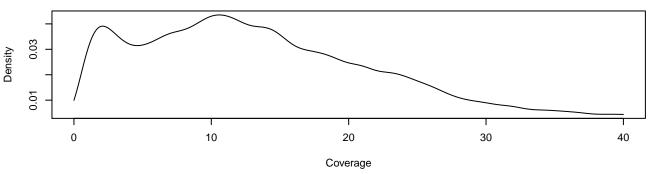
#### Coverage of dense breakpoints (distance < 100kb)from = 0 to = 40



# Coverage of reliable breakpoints (distance > 100kb)from = 0 to = 40



## Coverage of very dense breakpoints (distance < 50kb)from = 0 to = 40



### Coverage of mostly reliable breakpoints (distance > 50kb)from = 0 to = 40

