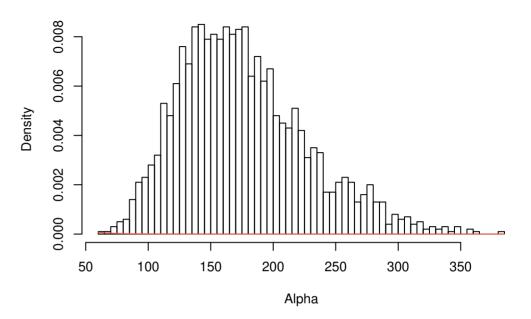
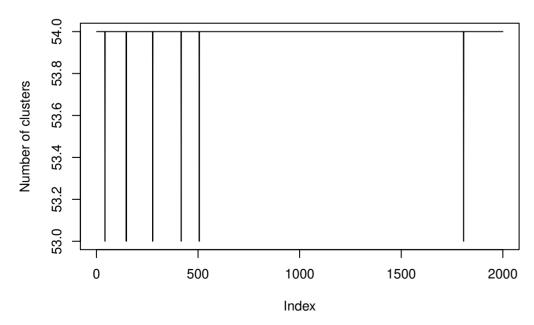
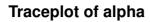
# We have a second of the second

## Prior and posterior of alpha

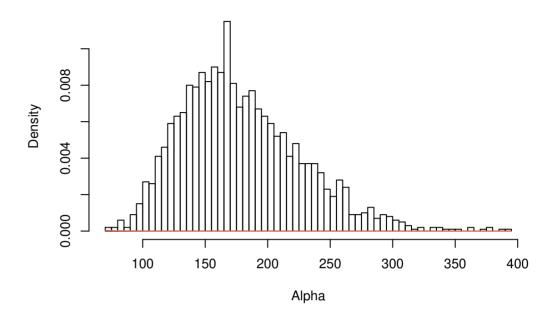


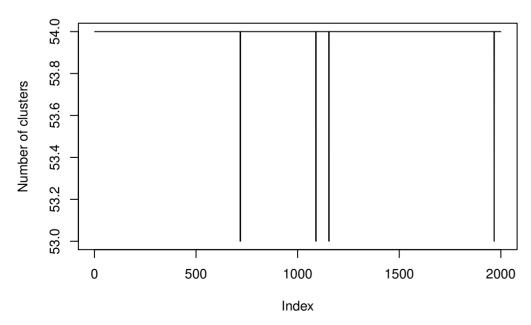




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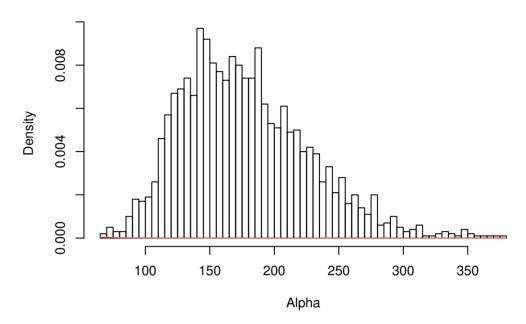
## Prior and posterior of alpha

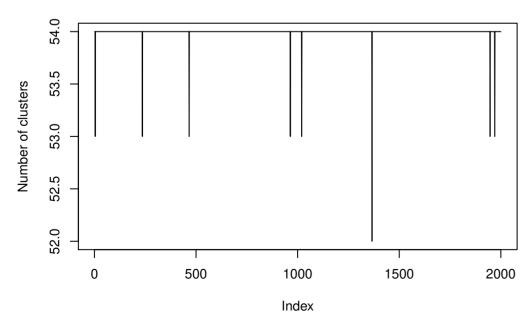




# Weight Property of the control of th

## Prior and posterior of alpha

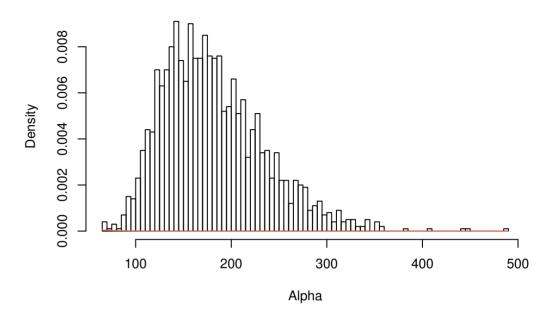






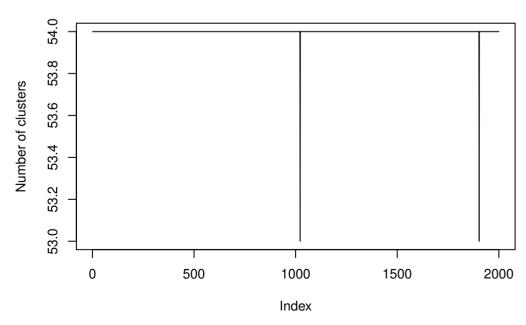
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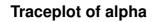
## Prior and posterior of alpha



### **Traceplot of the number of clusters**

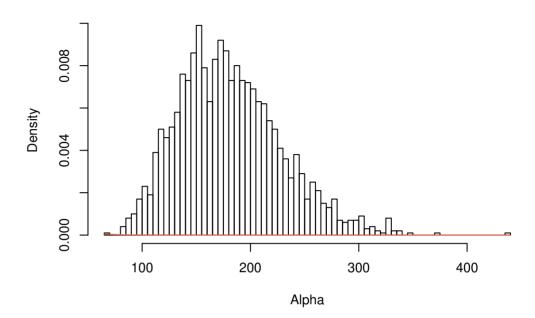
Index

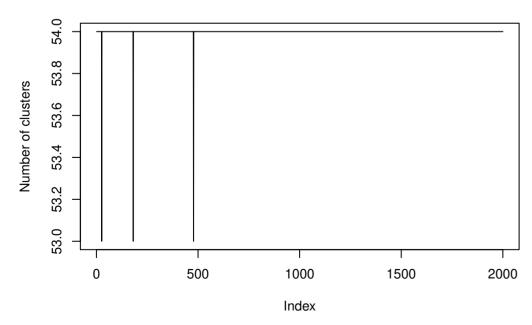




## Weight Plans 1500 2000 1500 2000 Index

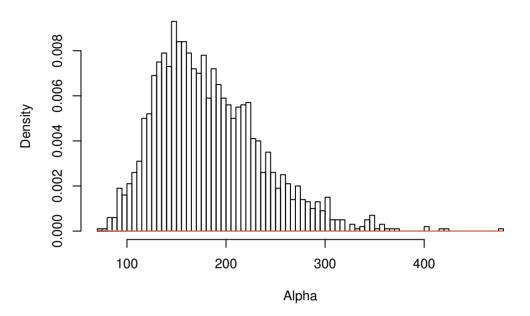
## Prior and posterior of alpha

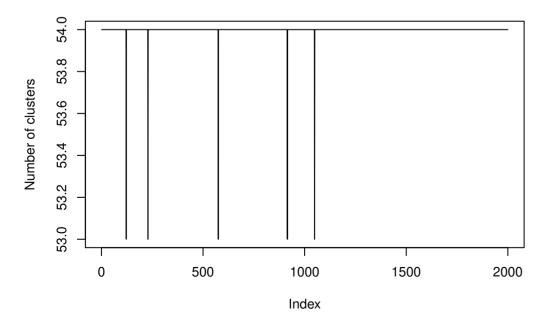




# Weyler 100 200 400 400 1500 2000 1000 1500 2000 Index

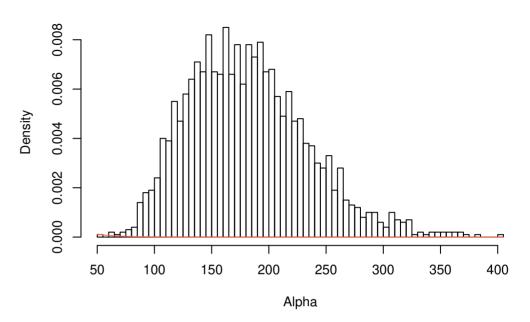
## Prior and posterior of alpha

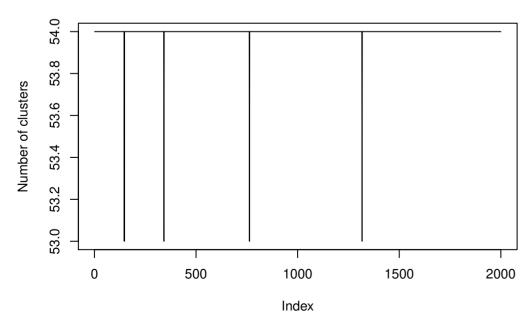




## 

## Prior and posterior of alpha

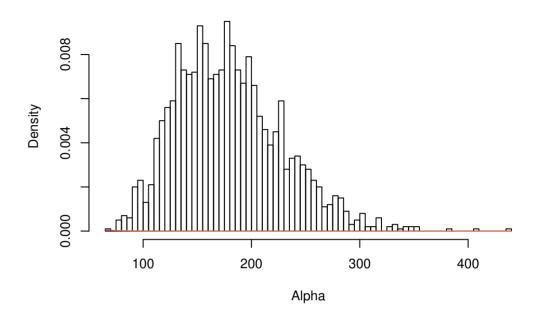






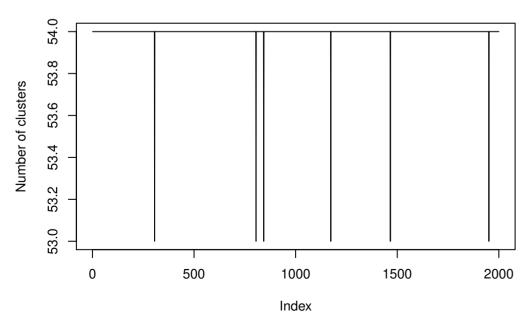
## Alpha O 500 300 400 O 500 1000 1500 2000

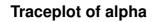
## Prior and posterior of alpha



## **Traceplot of the number of clusters**

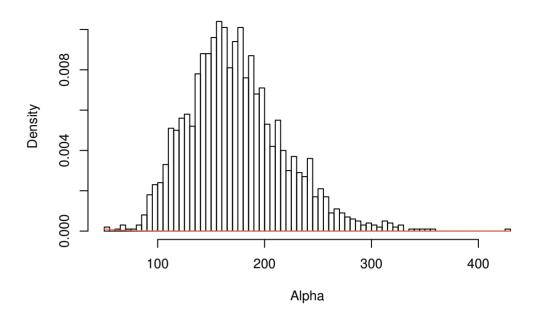
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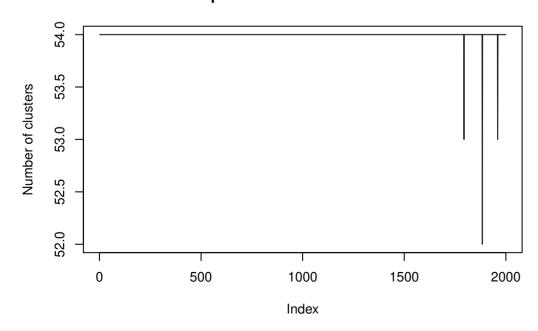




# Well and the second of the sec

## Prior and posterior of alpha

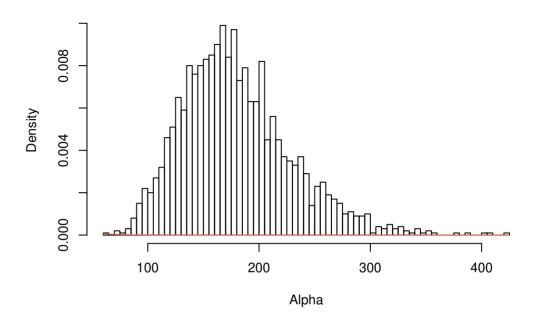


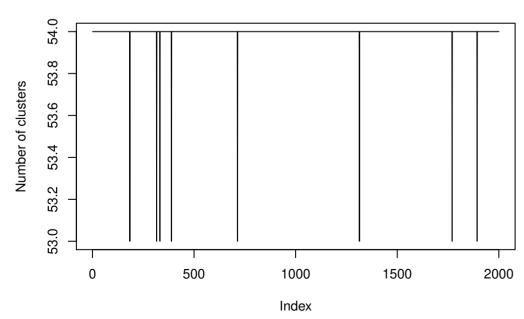




## Weyley 0, 200 3, 200 2, 200 1,

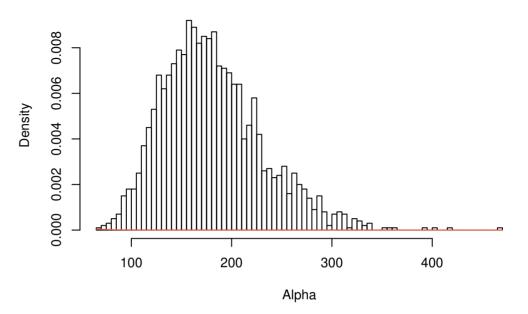
## Prior and posterior of alpha

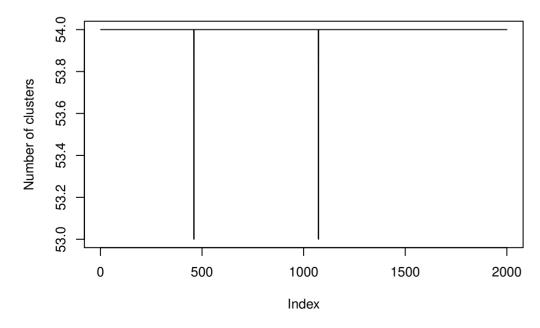




# Weyler 100 200 4 400 400 1500 2000 1000 1500 2000 1000 1000 1500 2000

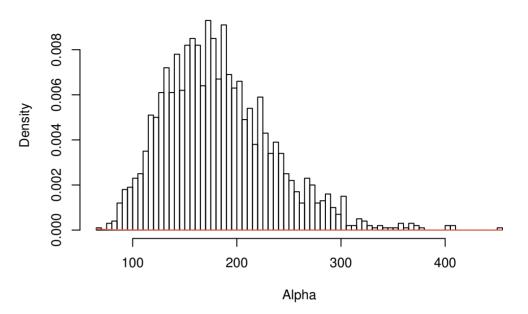
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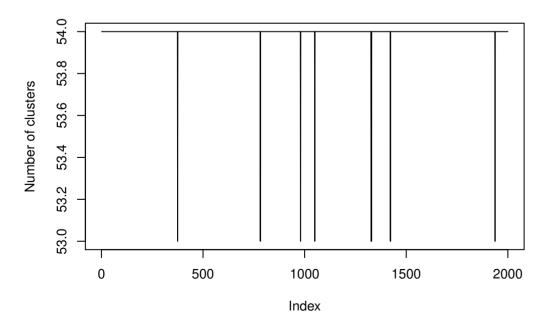




# Weyley 000 1000 1500 2000 Index

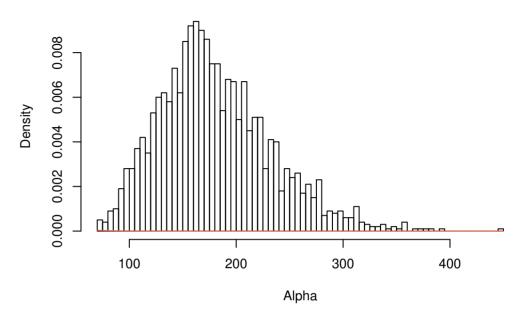
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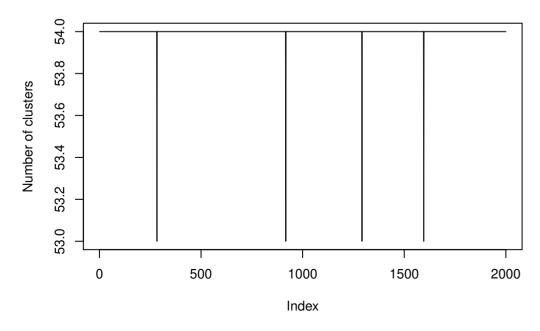




# Well and the state of the state

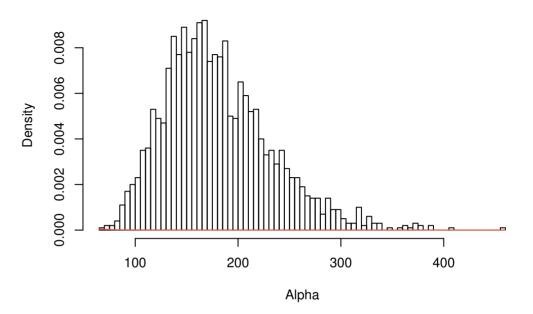
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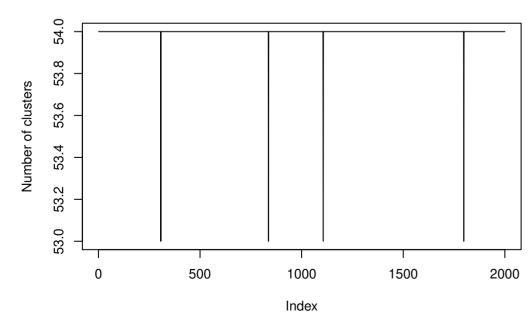




## Weight Physics 1000 2000 400 1500 2000 1000 1500 2000 Index

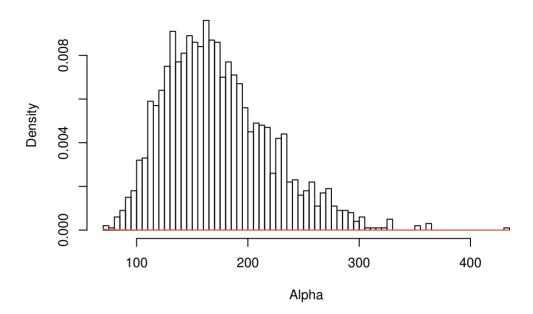
## Prior and posterior of alpha

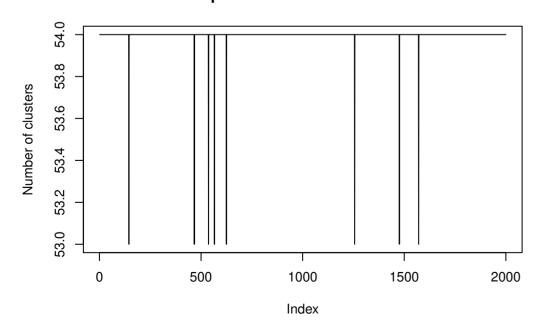




# Weight Plans Weight Weight

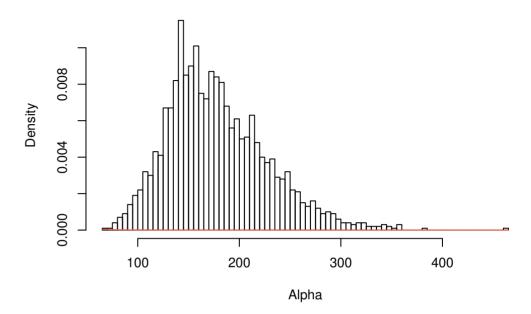
## Prior and posterior of alpha

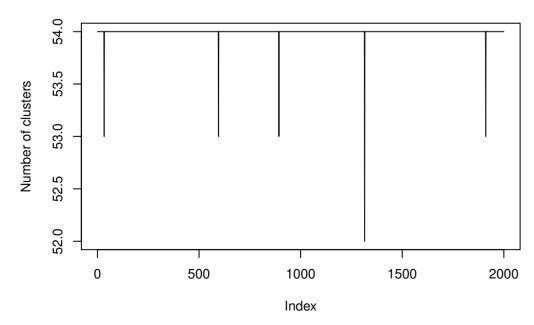




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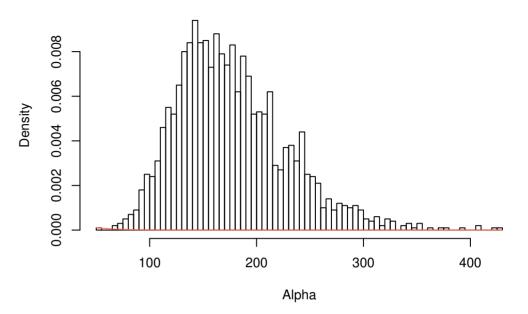
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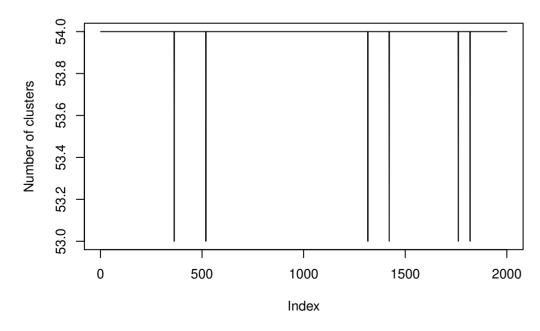




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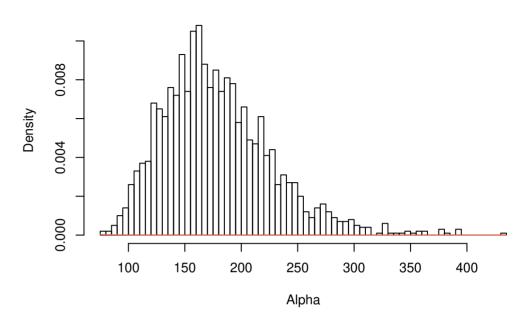
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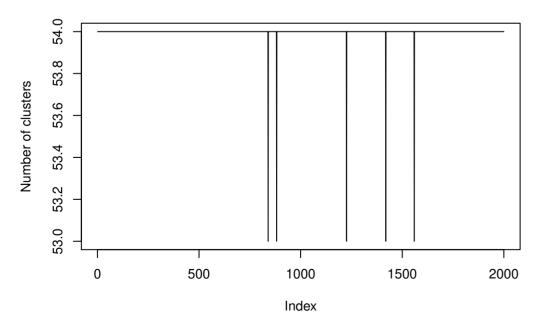




# Weyler 1000 2000 400 1500 2000 1000 1500 2000 Index

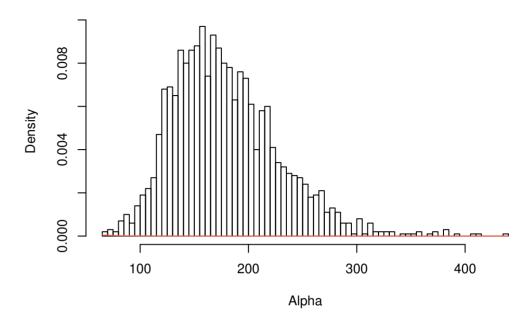
## Prior and posterior of alpha

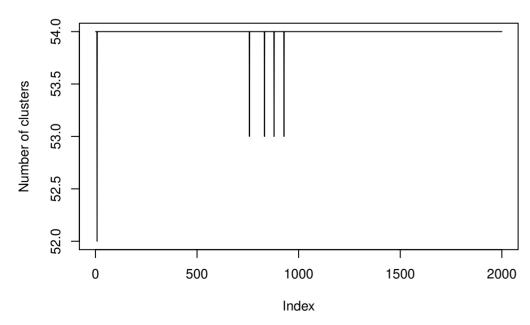




# We have a solution of the solu

## Prior and posterior of alpha

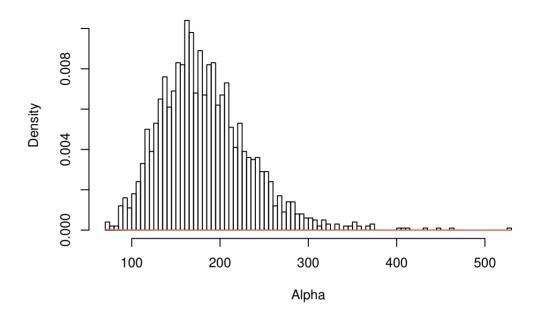


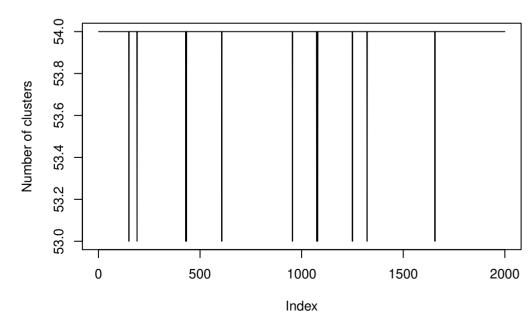




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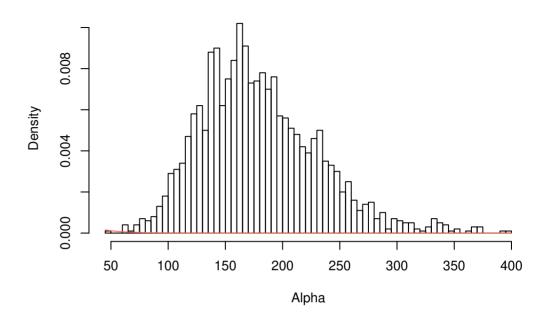
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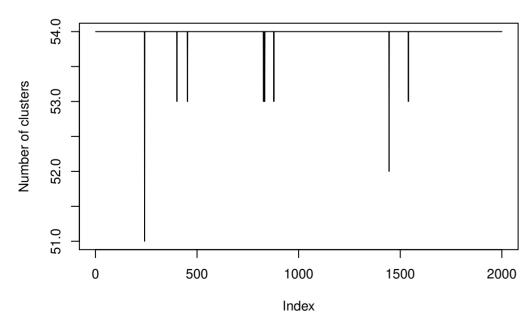


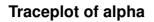


## 

## Prior and posterior of alpha

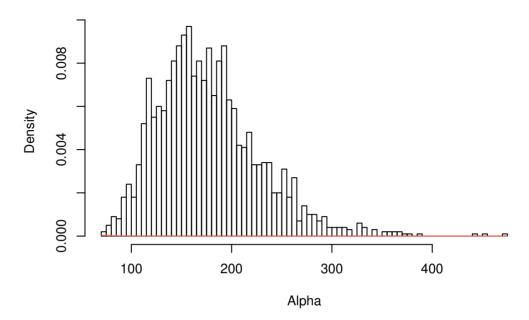


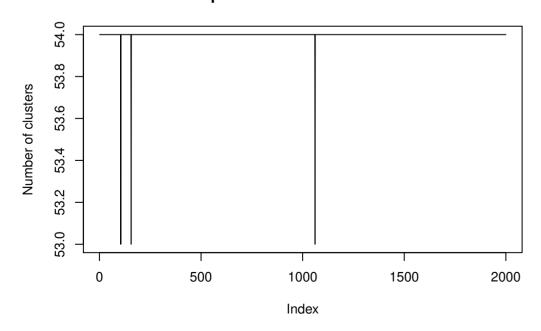




# We have a second of the second

## Prior and posterior of alpha

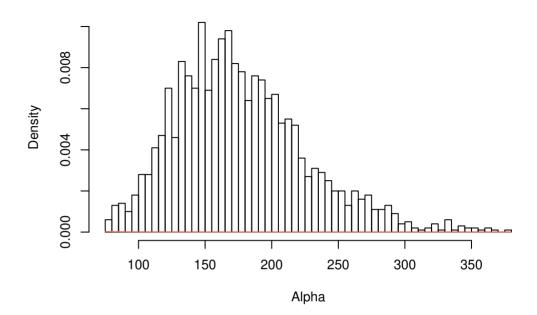






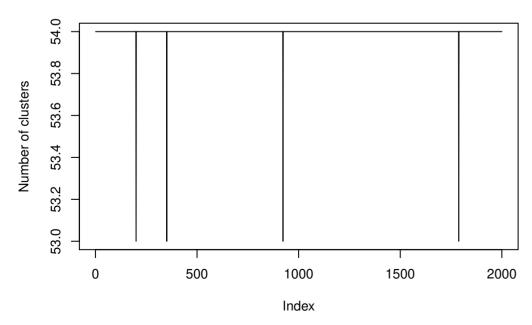
## Alpha O 500 320 300 320 O 500 1000 1500 2000

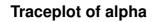
## Prior and posterior of alpha



### **Traceplot of the number of clusters**

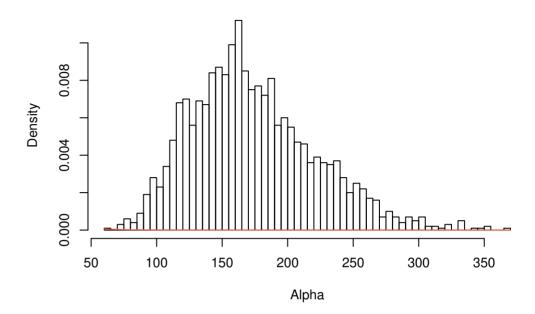
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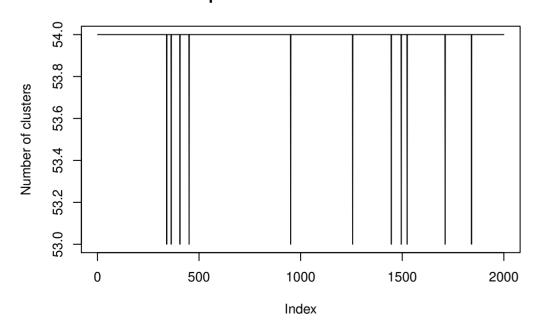




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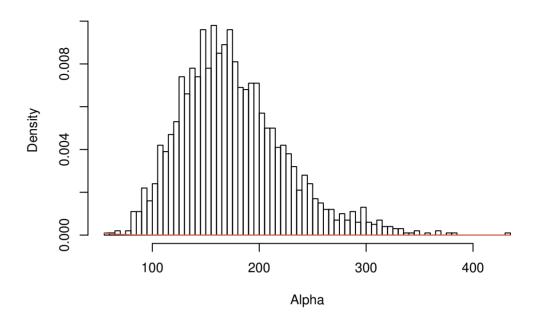
## Prior and posterior of alpha

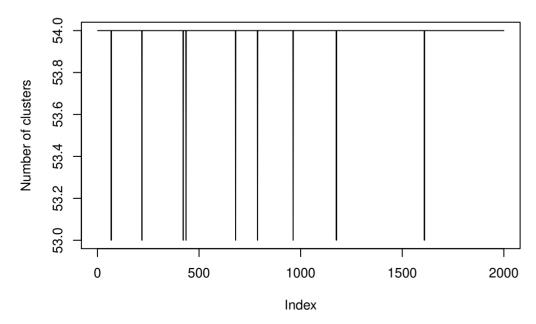




# Weyley 000 1000 1500 2000 Index

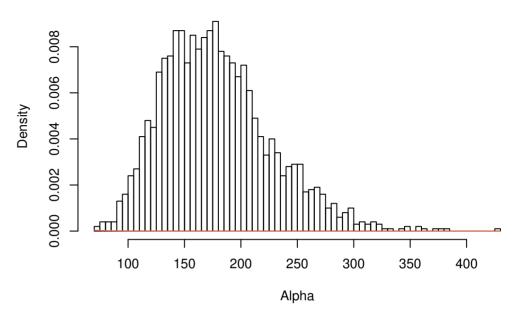
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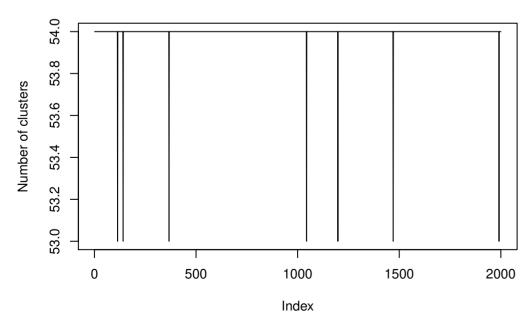




# We have a second of the second

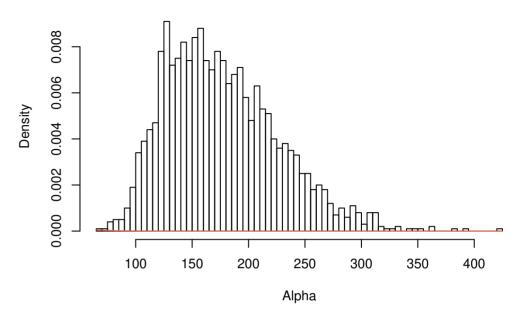
## Prior and posterior of alpha

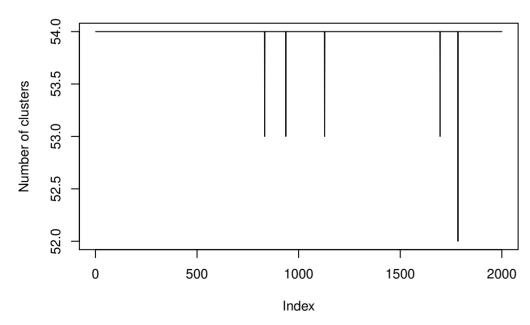




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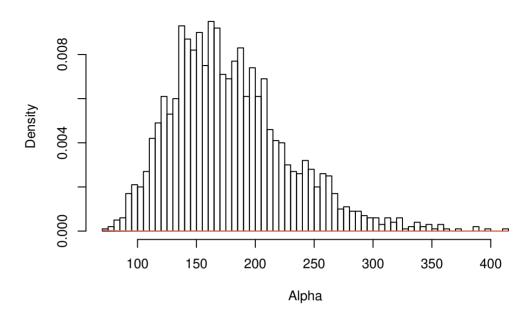
## Prior and posterior of alpha





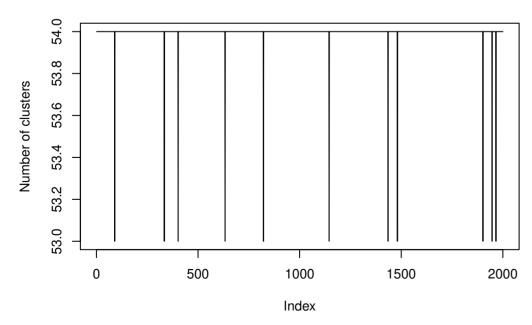
## Weight Public State of the stat

## Prior and posterior of alpha



### **Traceplot of the number of clusters**

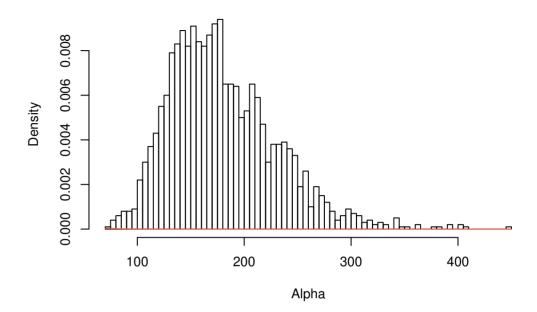
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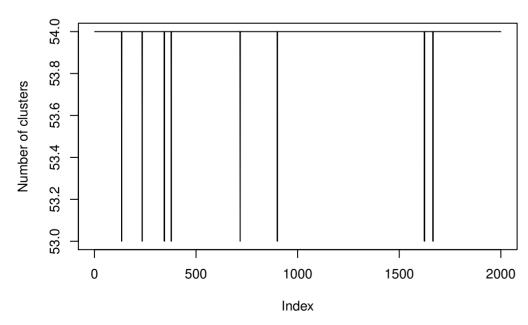




# Weight Program of the program of the

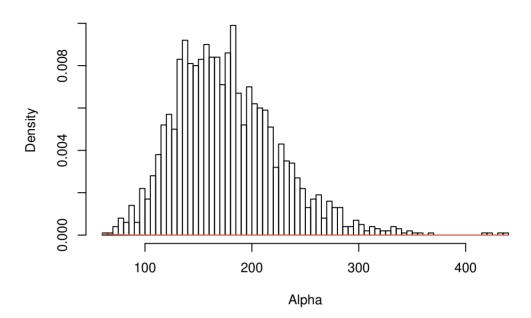
## Prior and posterior of alpha

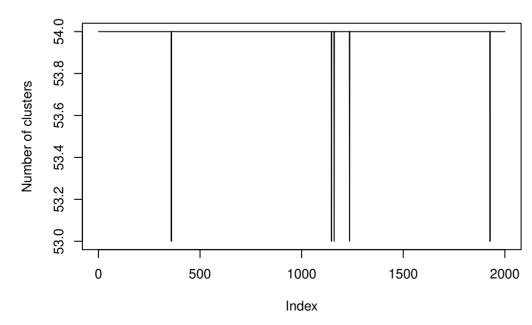




# We have a second of the second

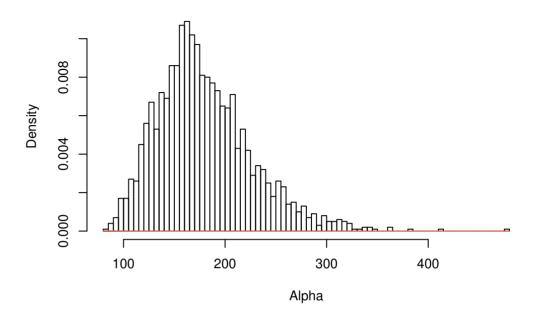
## Prior and posterior of alpha

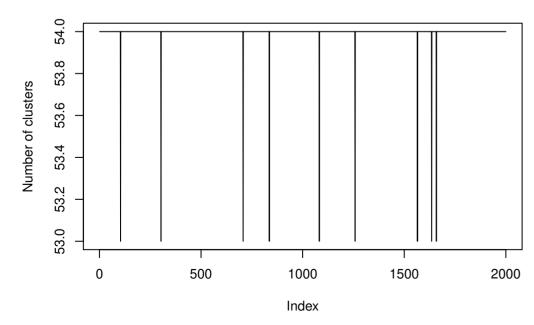




# Weight Program of the program of the

## Prior and posterior of alpha

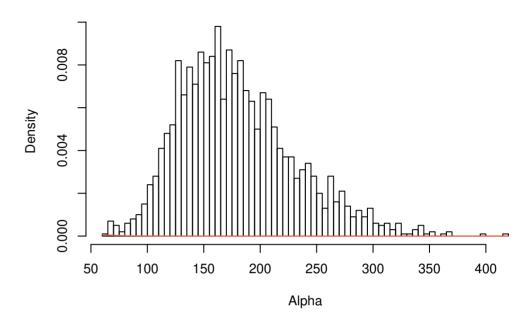


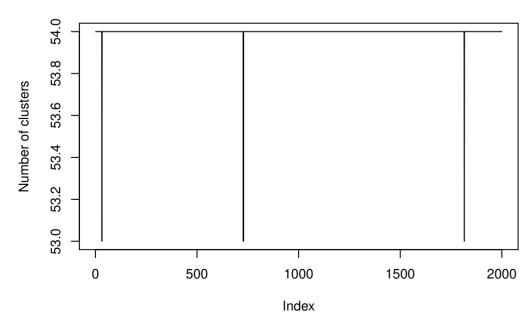




# Well and the second of the sec

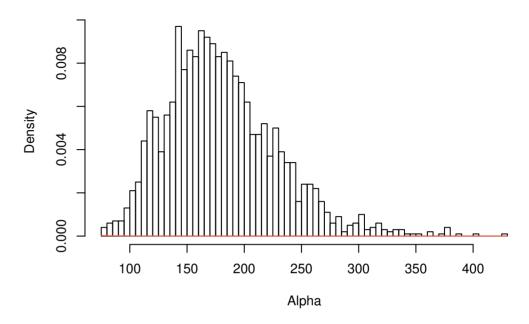
## Prior and posterior of alpha

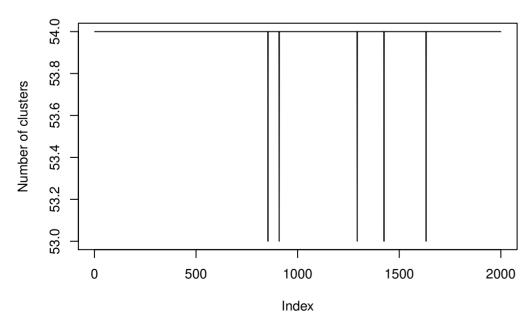




# Weight Pieces 100 1000 1500 2000 Index

## Prior and posterior of alpha

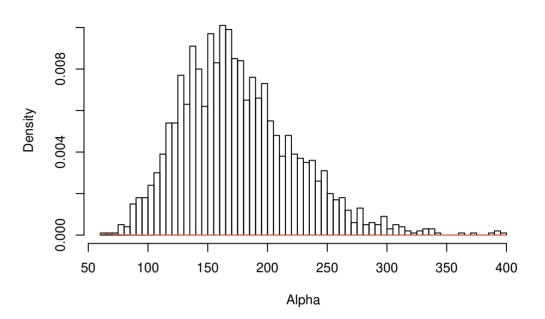






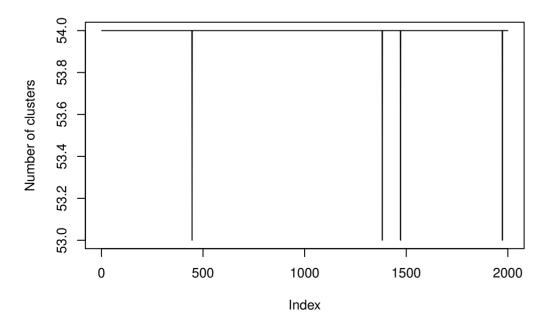
## What Applies to the state of th

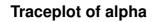
## Prior and posterior of alpha



### **Traceplot of the number of clusters**

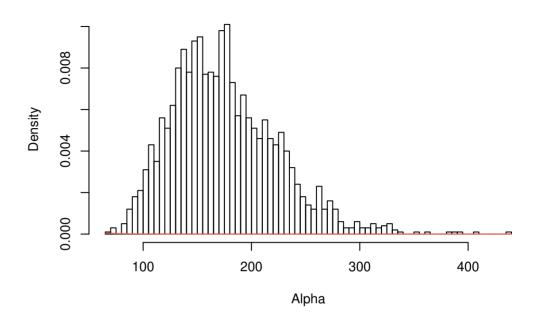
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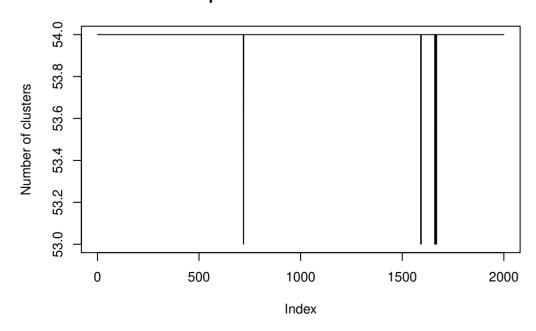




# Weight Property of the control of th

## Prior and posterior of alpha

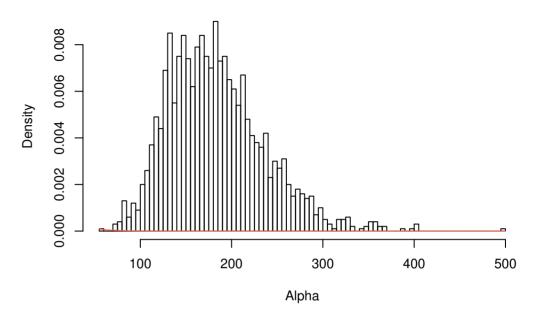


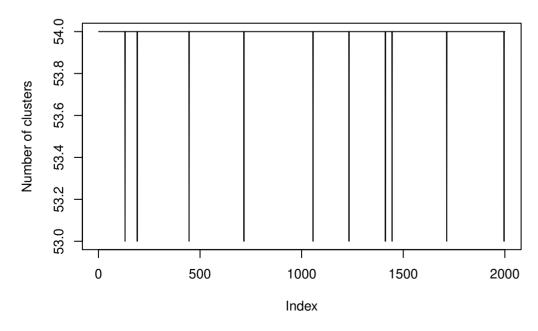


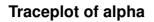


## 

## Prior and posterior of alpha

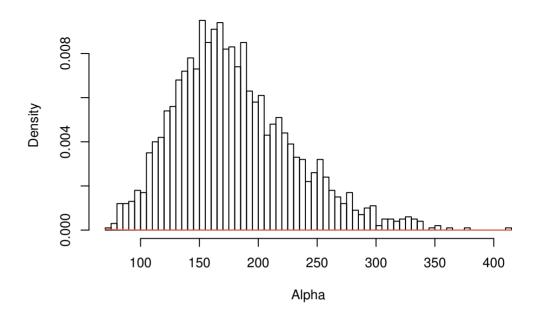


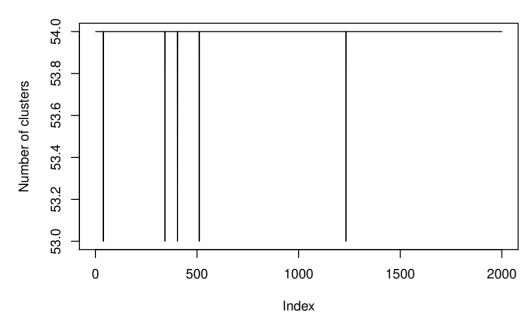




# Weight Property of the control of th

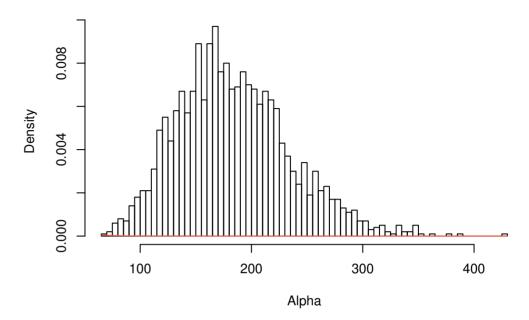
### Prior and posterior of alpha

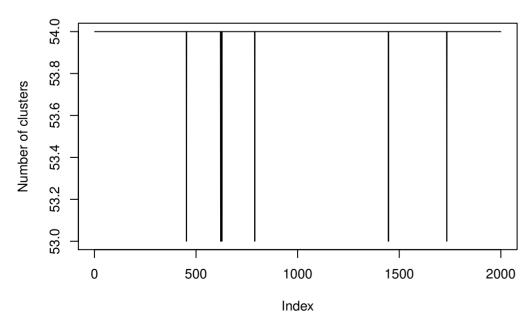




# We have a second of the second

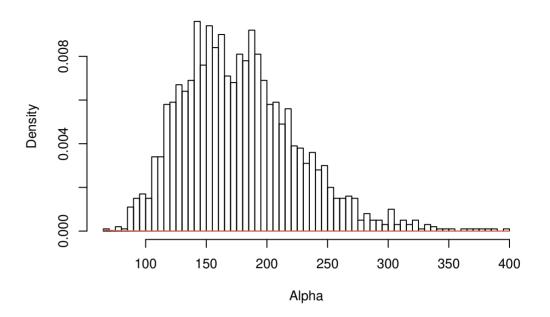
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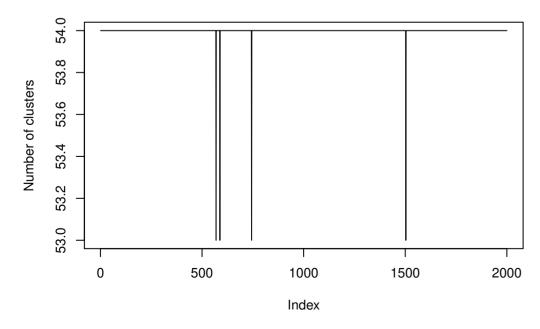




# Weight Applied To the Property of the Property

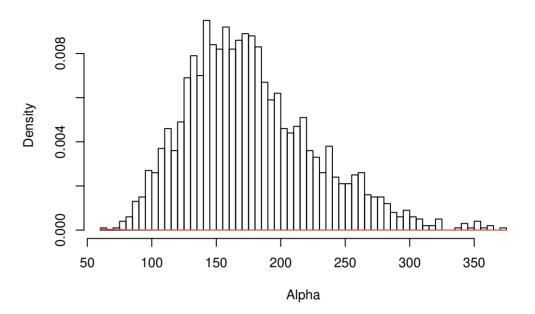
### Prior and posterior of alpha

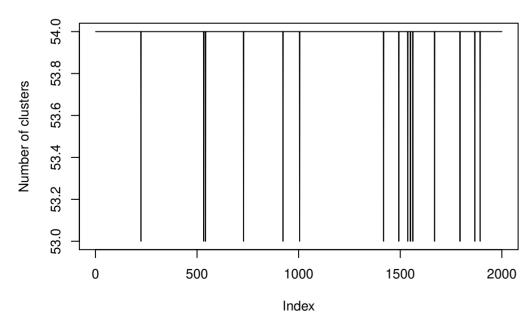




## Alpha O O O O O O O D Index

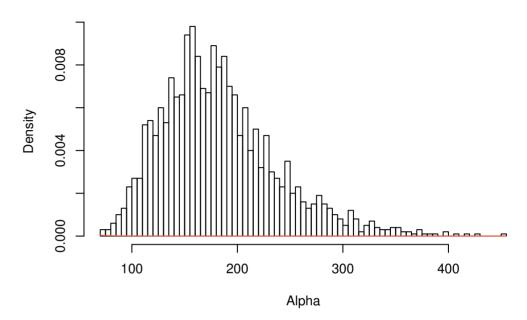
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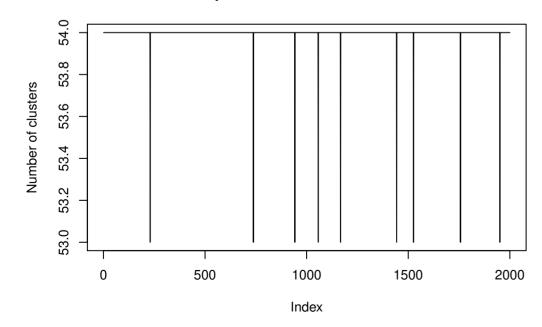




# Apha 000 200 400 200 1000 1500 2000 lindex

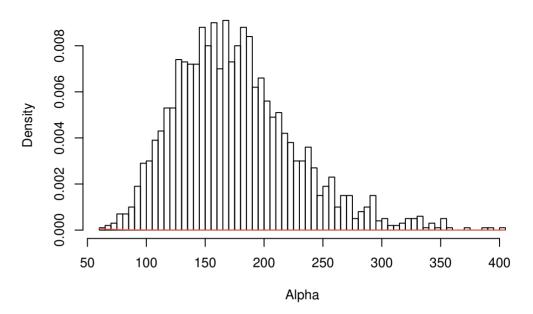
### Prior and posterior of alpha

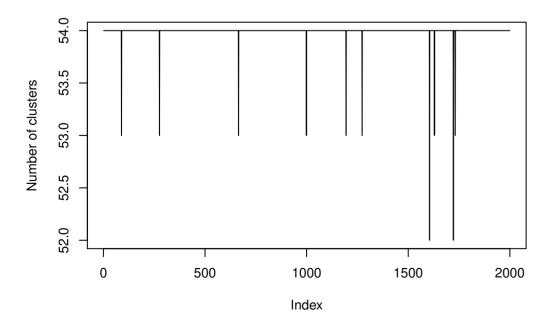




# Weight Applied To the Property of the Property

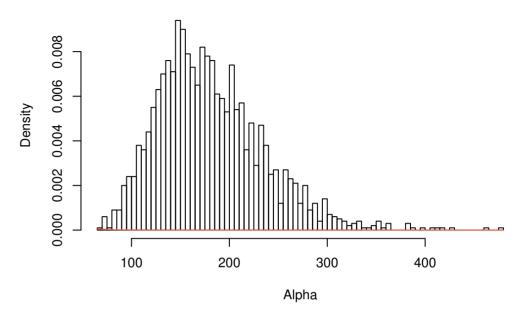
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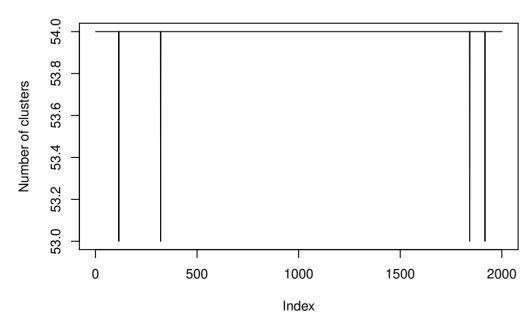




### Weight Property of the propert

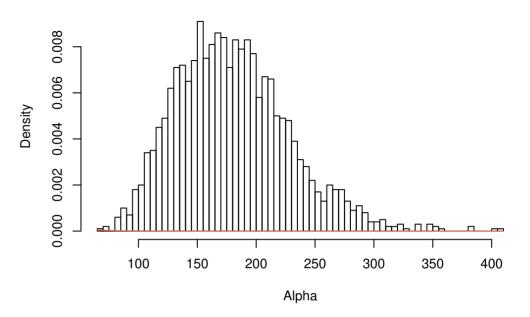
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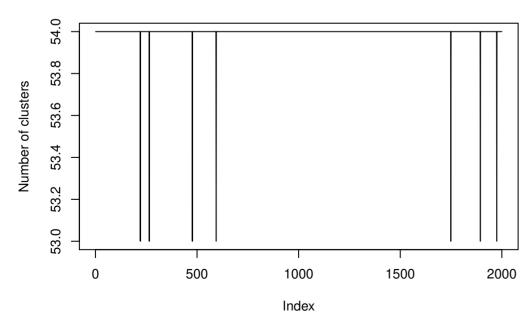




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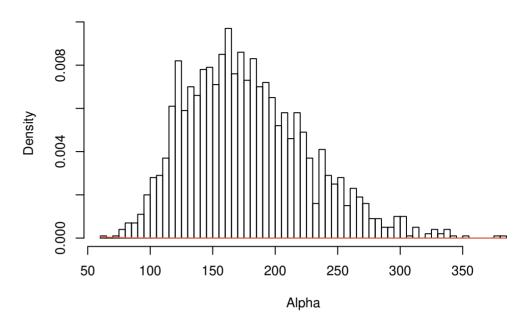
### Prior and posterior of alpha

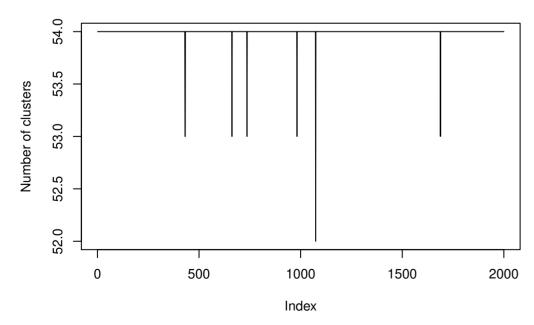




# Weight P 100 200 300 1500 2000 Index

### Prior and posterior of alpha

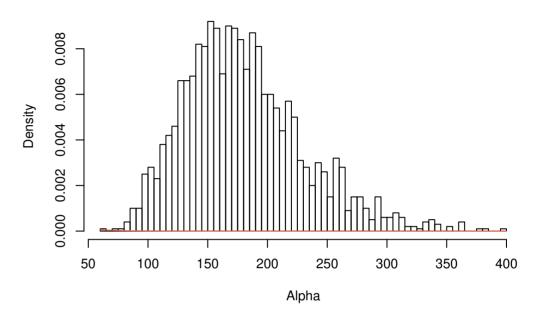


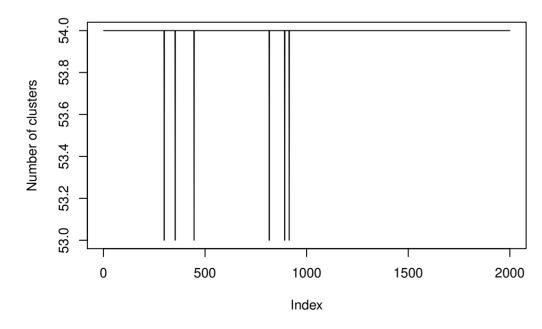




# Weight Policy of the control of the

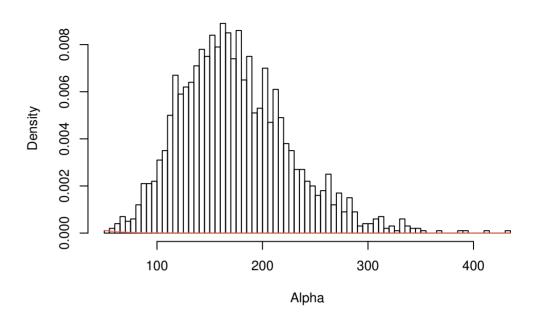
### Prior and posterior of alpha

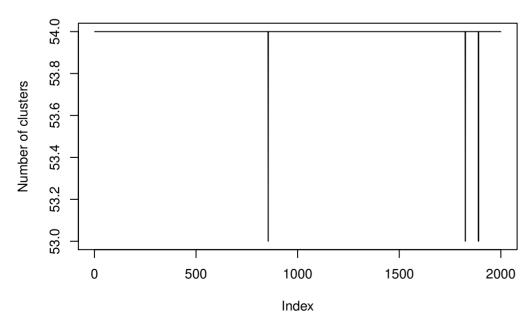




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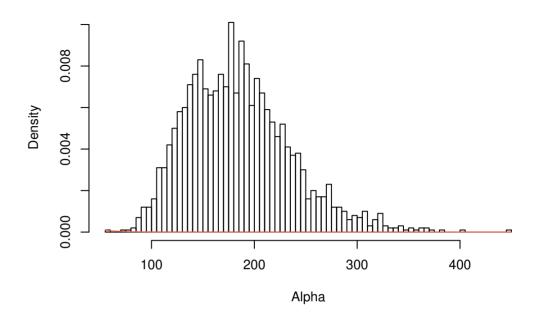
### Prior and posterior of alpha





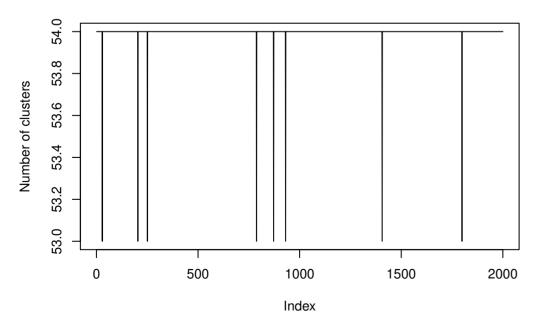
### Alpha 0 500 400 0 500 1500 2000

### Prior and posterior of alpha



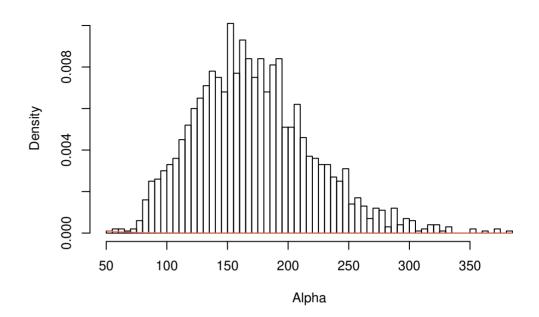
### **Traceplot of the number of clusters**

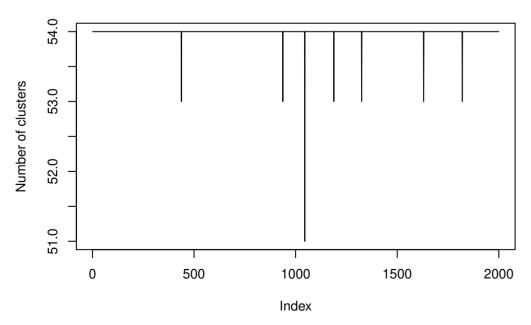
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# Website State of the state of t

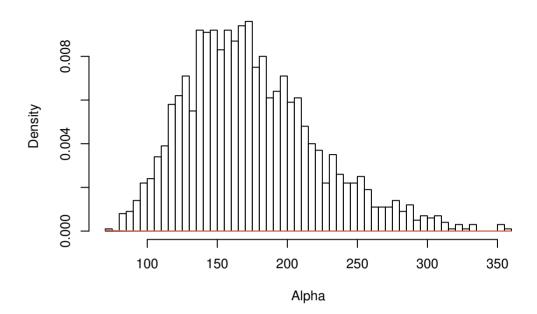
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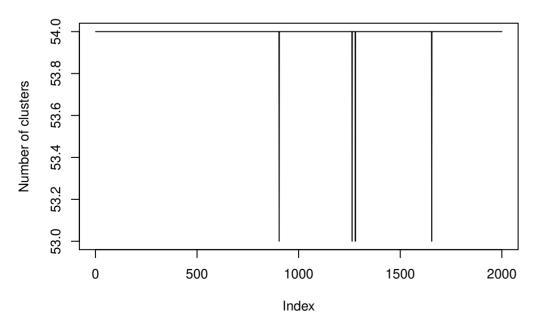




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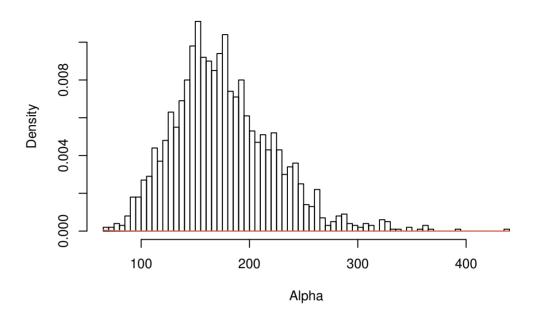
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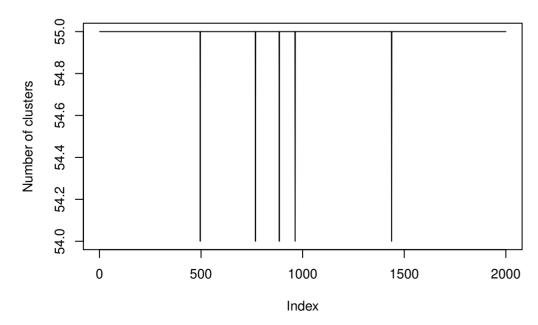


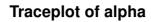


# Weight Program of the control of the

### Prior and posterior of alpha

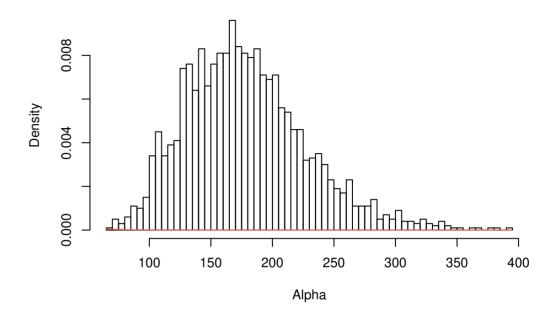






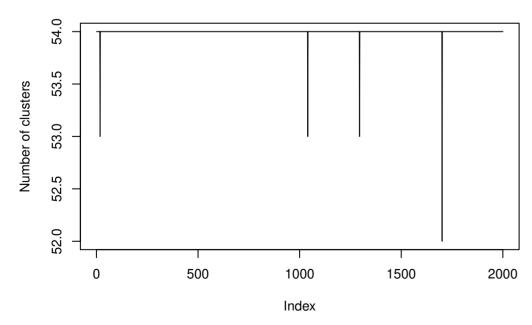
### Vibra O 500 1000 1500 2000

### Prior and posterior of alpha



### **Traceplot of the number of clusters**

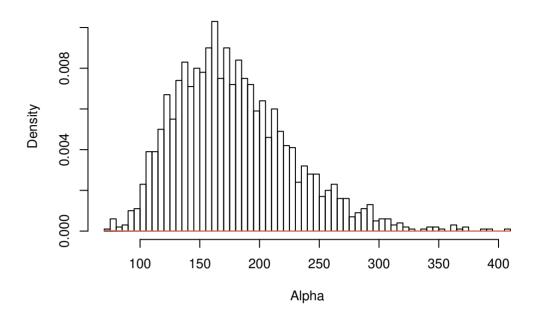
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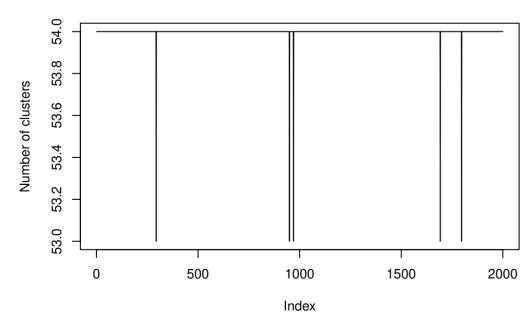




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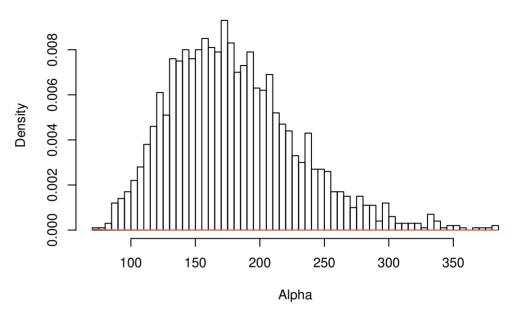
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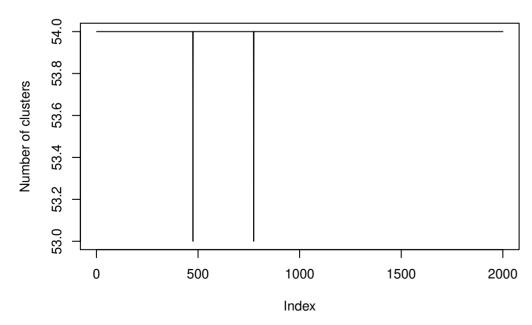




### Alpha O 500 250 300 350 Index

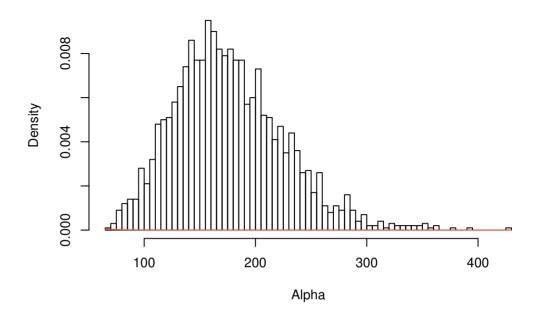
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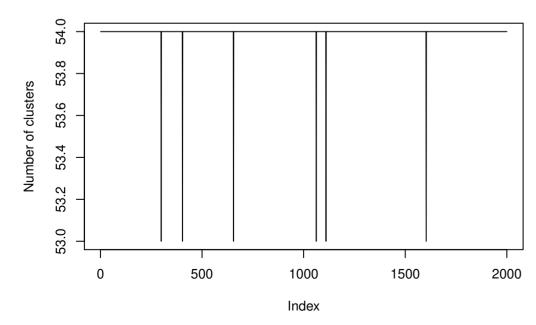




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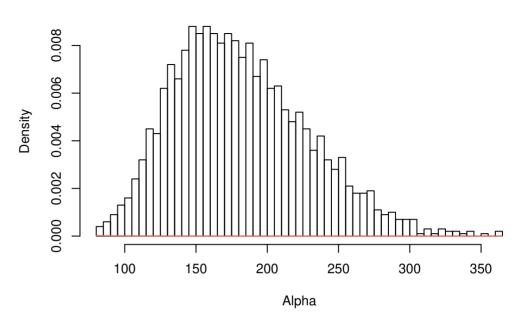
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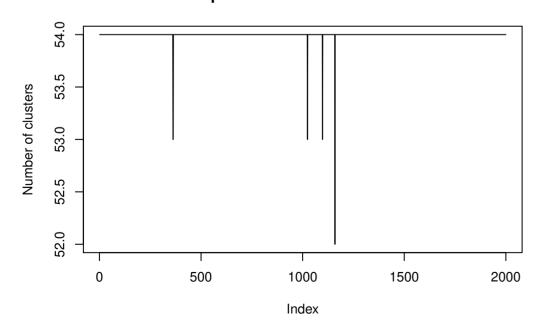


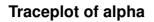


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### Prior and posterior of alpha

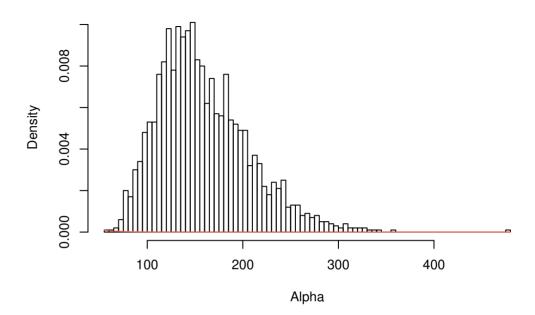






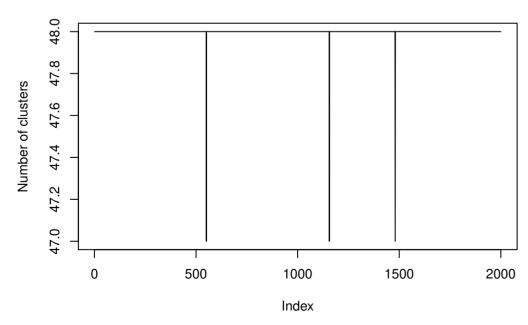
### Weight Plants of the state of t

### Prior and posterior of alpha



### **Traceplot of the number of clusters**

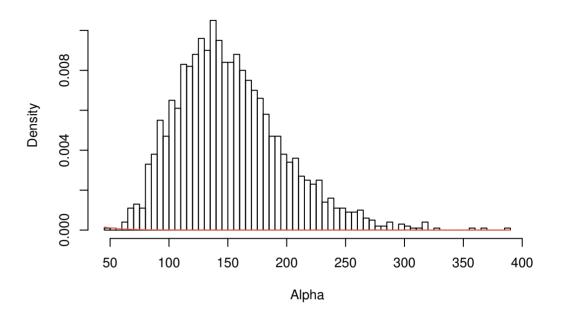
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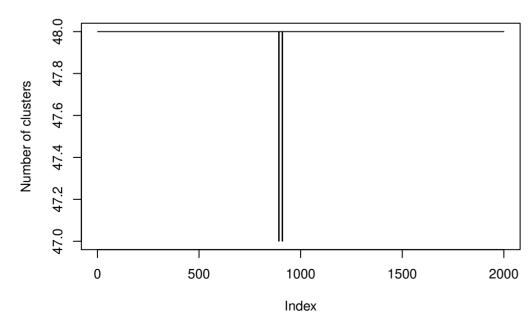
### Pipha 900 400 300 400 901 02 001 02 001 000 1500 2000

### Prior and posterior of alpha



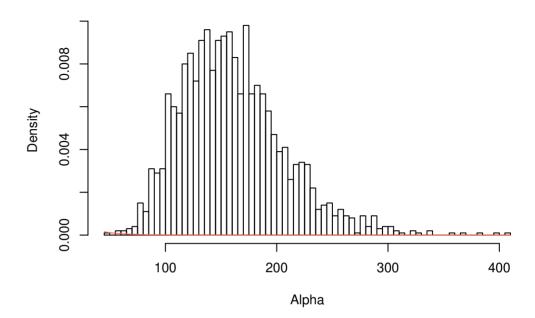
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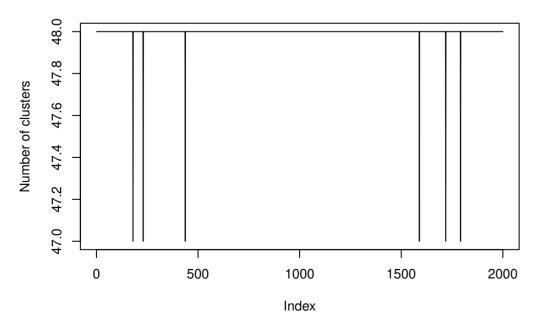
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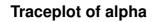


# Weyler 1500 2500 1000 1500 2000 Index

### Prior and posterior of alpha

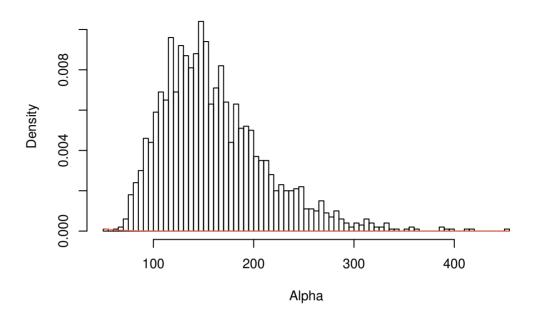


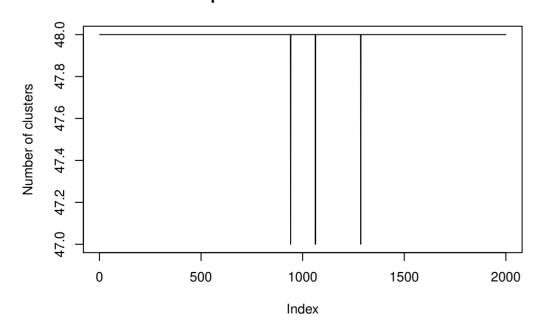




### Weight Page 15 and 15 a

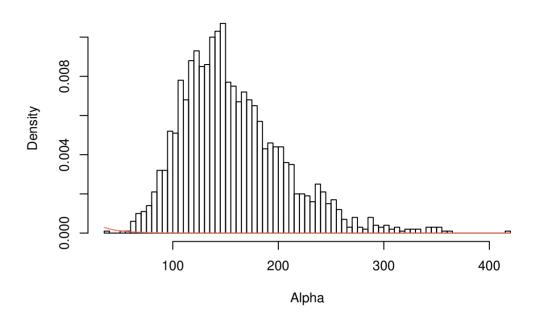
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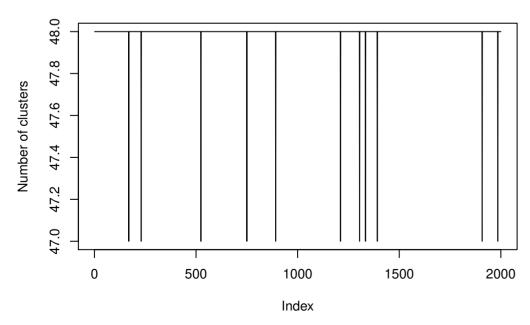




## Weight Property of the control of th

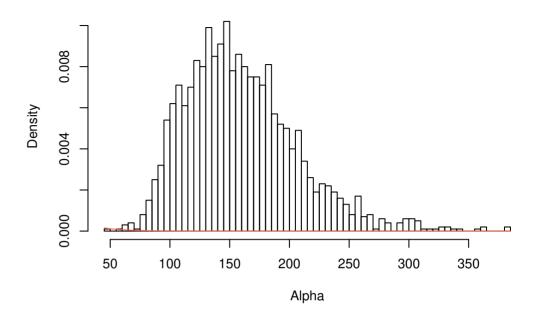
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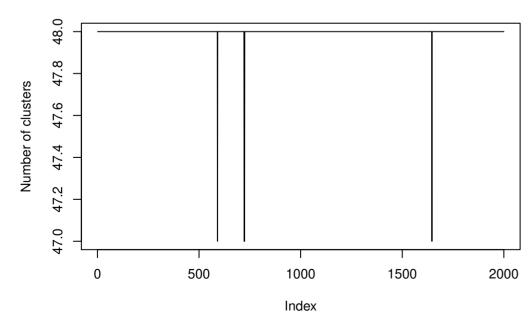




# We have a second of the second

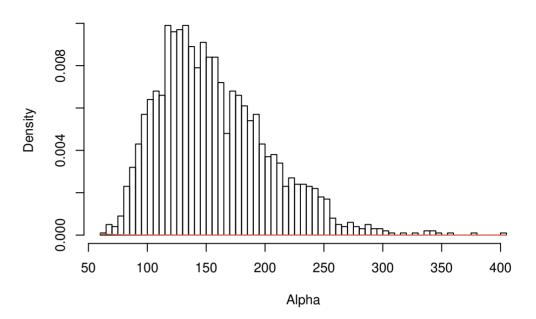
### Prior and posterior of alpha

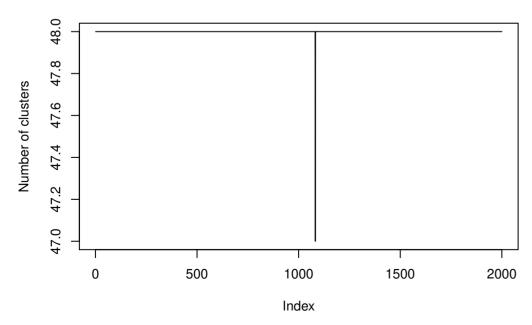




# Weight Applied to the second of the second o

### Prior and posterior of alpha

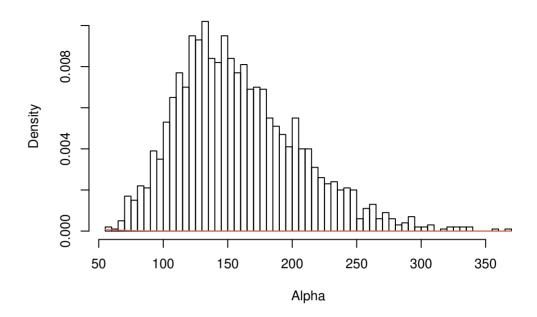


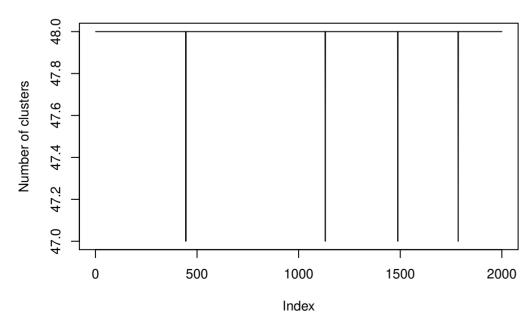




## Alpha Alpha O S

### Prior and posterior of alpha

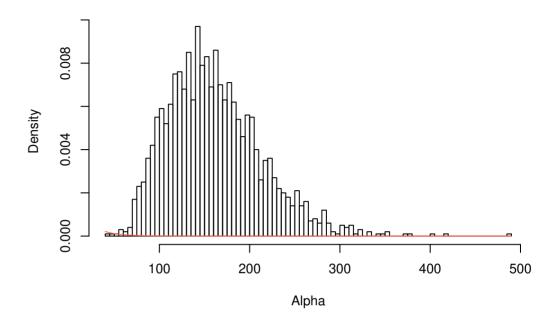


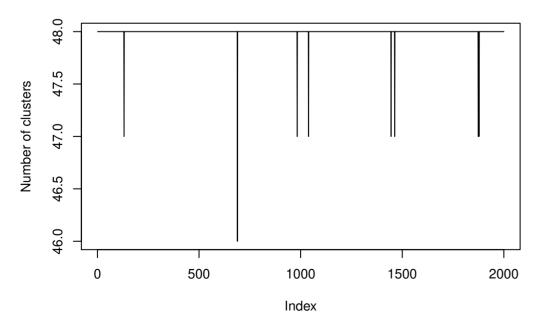




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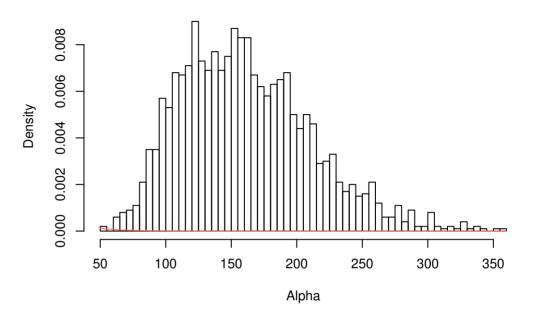
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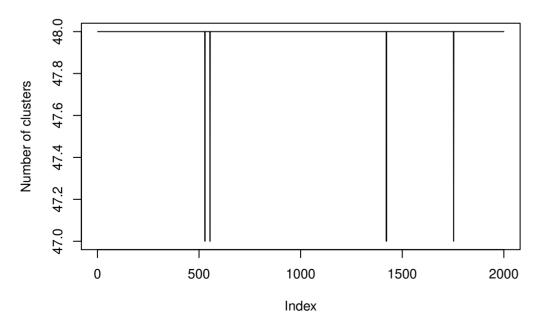




# Alpha O O O O O O O D

### Prior and posterior of alpha

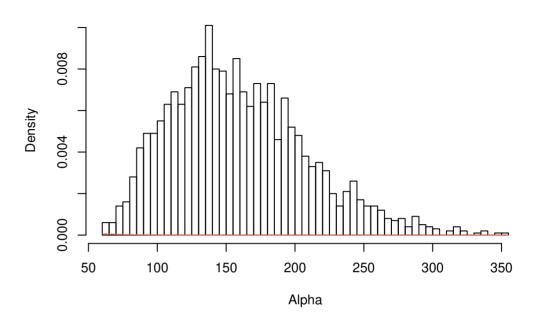


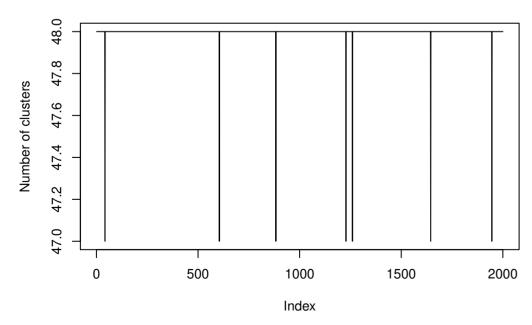


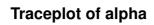


# Alpha O 100 1500 2000 1000 1500 2000 1ndex

### Prior and posterior of alpha

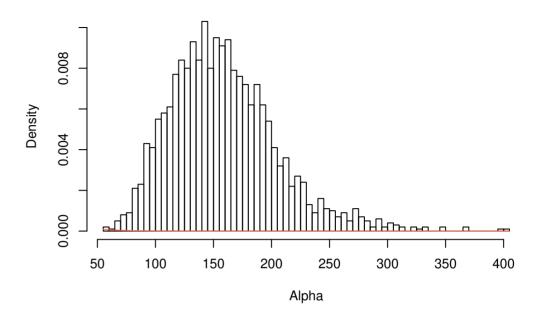


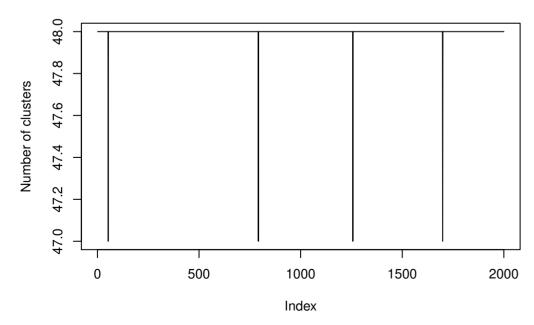




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### Prior and posterior of alpha

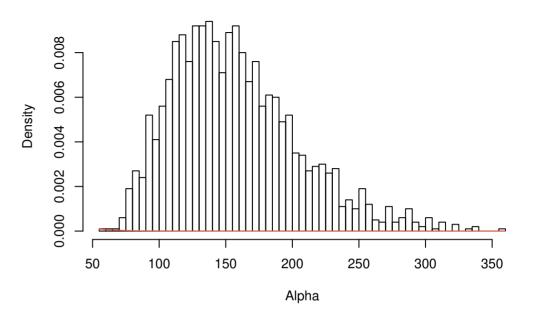






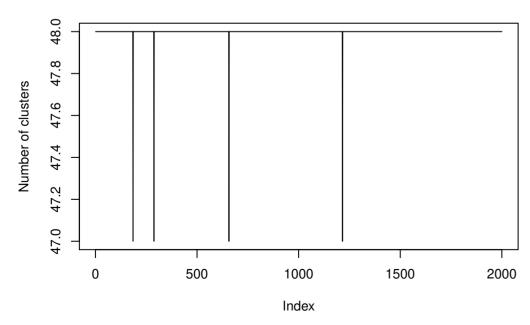
### Ploha Alpha Alpha 200 150 200 350 300 350 0 1000 1500 2000 2000

### Prior and posterior of alpha



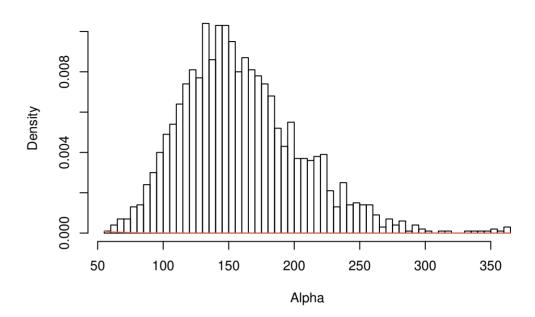
### **Traceplot of the number of clusters**

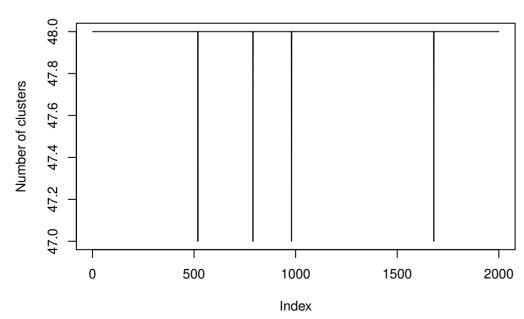
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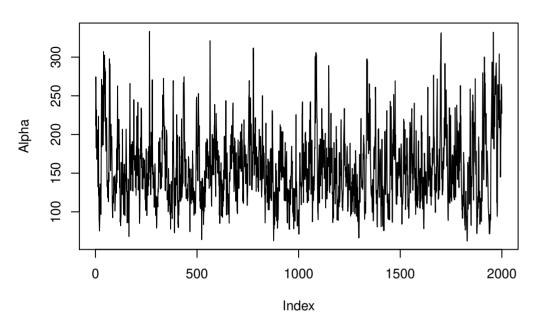


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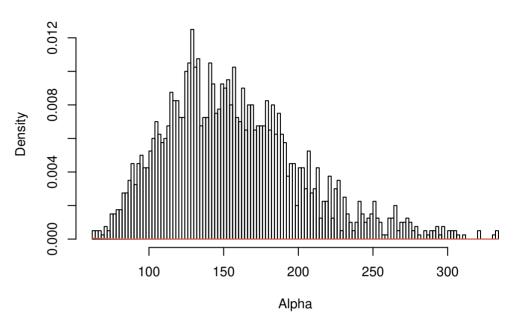
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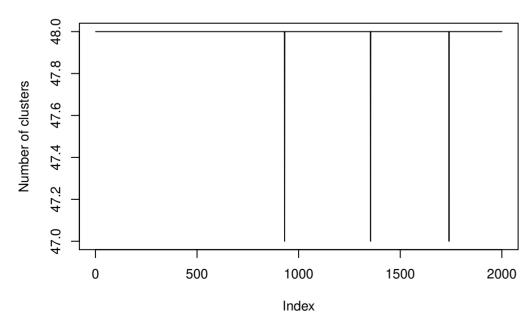






### Prior and posterior of alpha

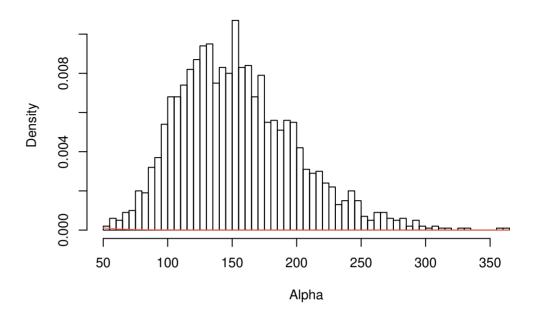






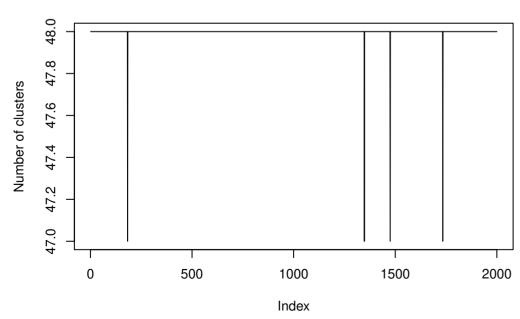
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### Prior and posterior of alpha



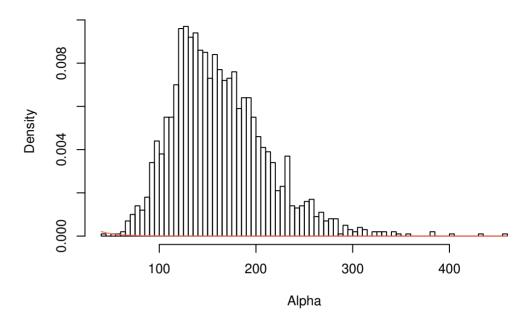
### **Traceplot of the number of clusters**

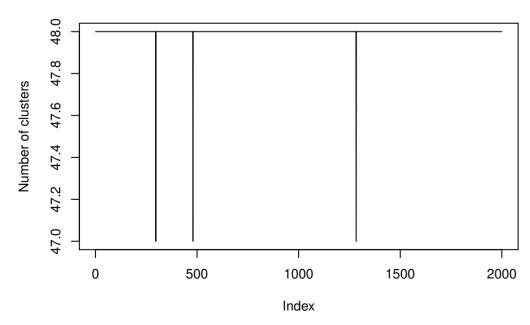
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# Weight Applied To the Property of the Property

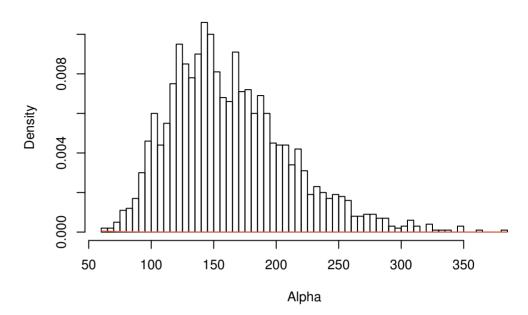
### Prior and posterior of alpha

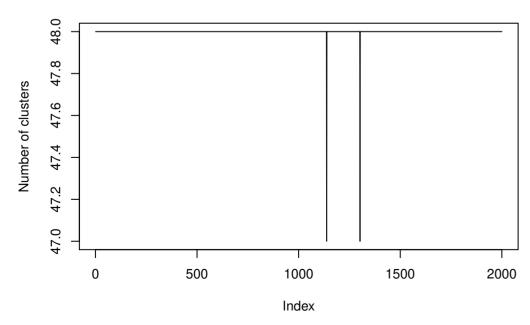




# Welland Property of State of S

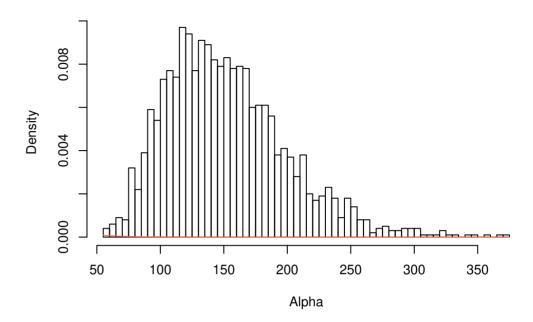
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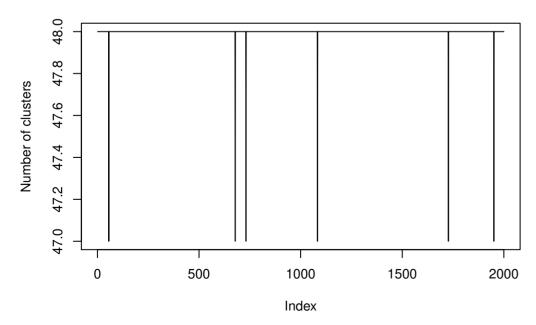




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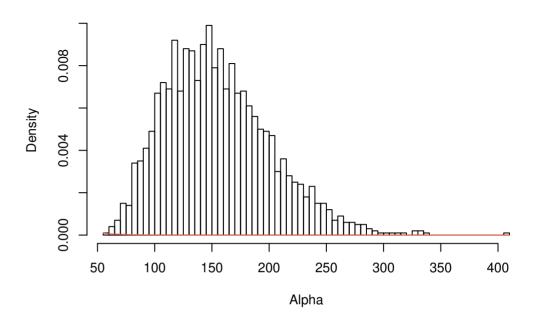
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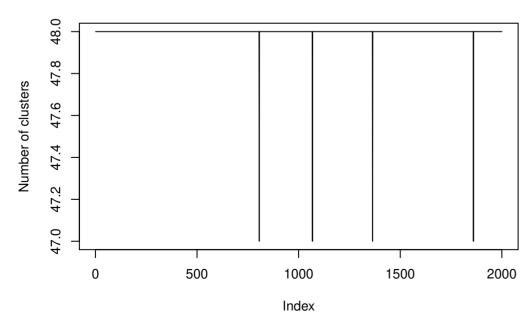




# Website State of the state of t

### Prior and posterior of alpha

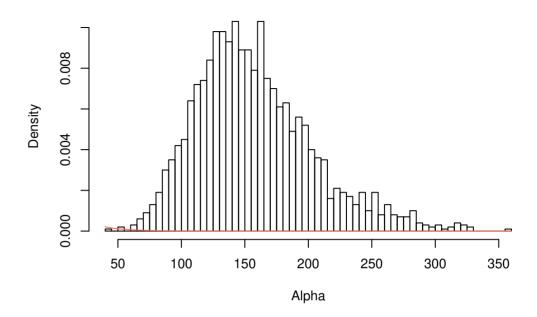




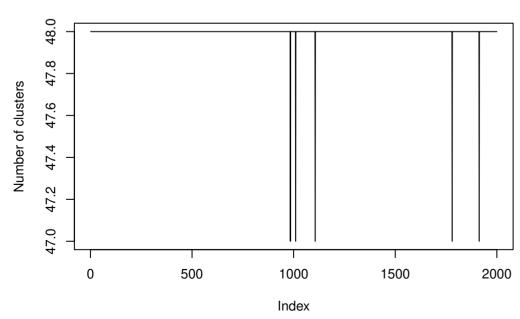


### Alpha 50 100 150 200 250 300 350 0 500 1000 1500 2000

### Prior and posterior of alpha



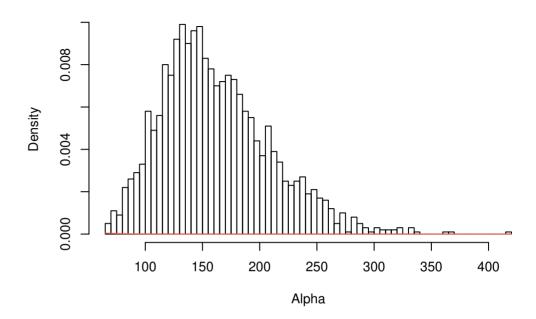
### **Traceplot of the number of clusters**

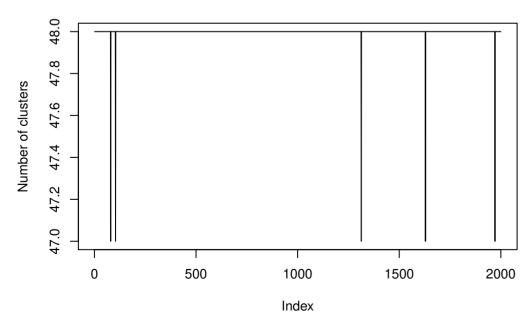




# Weight Applied To the Property of the Property

### Prior and posterior of alpha

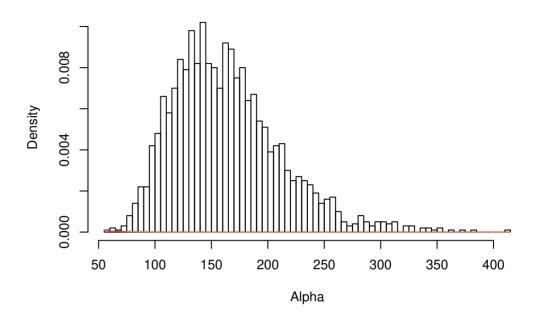


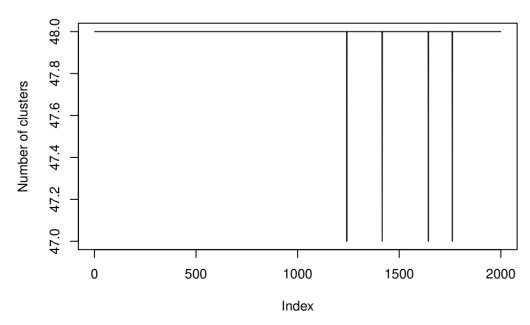




# Well a second of the second of

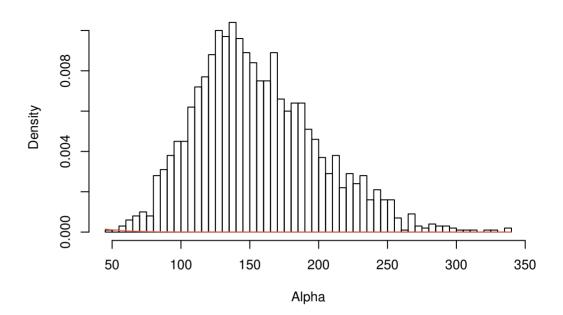
### Prior and posterior of alpha

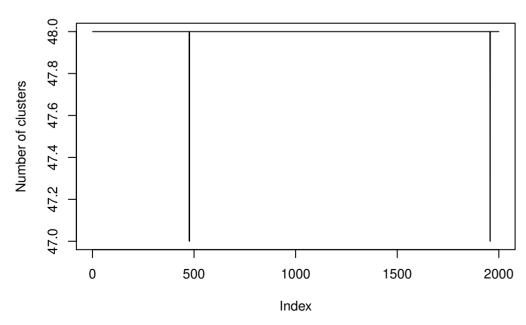


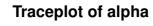


# Weight Applied to the second of the second o

### Prior and posterior of alpha





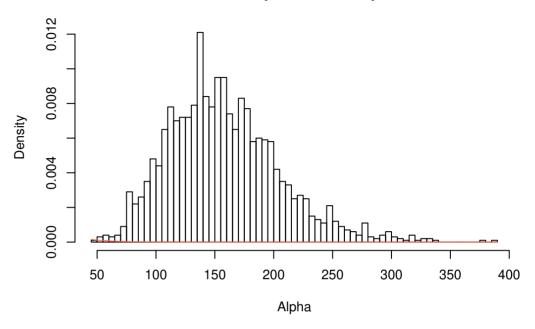


### Alpha 50 100 200 300 400 1

500

0

### Prior and posterior of alpha



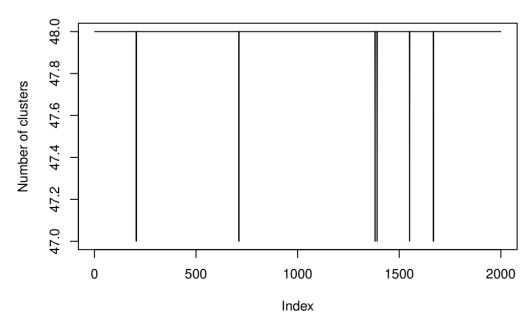
### **Traceplot of the number of clusters**

1000

Index

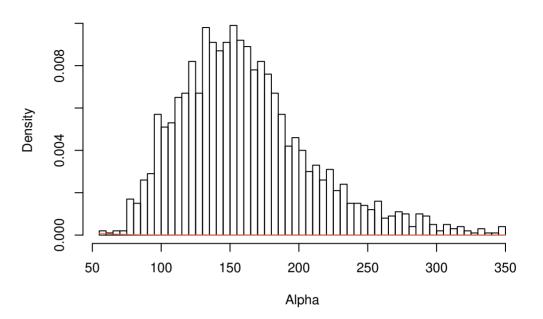
1500

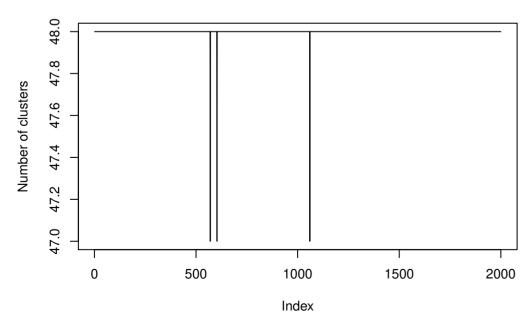
2000



### 

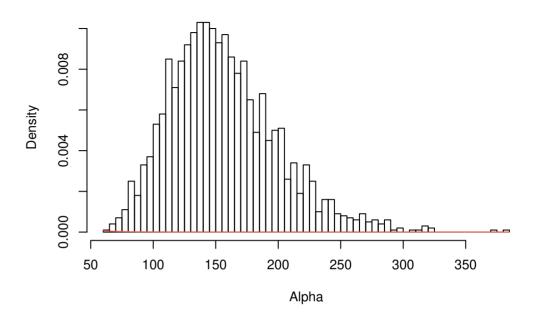
### Prior and posterior of alpha

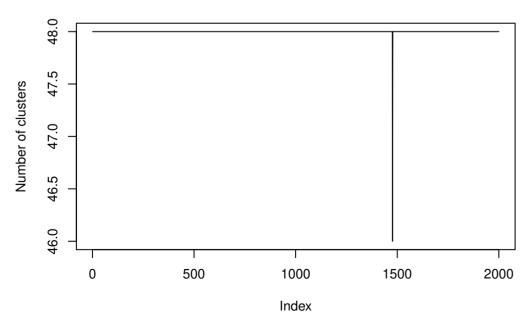


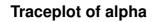


# Weyler 100 500 300 1500 2000 Index

### Prior and posterior of alpha

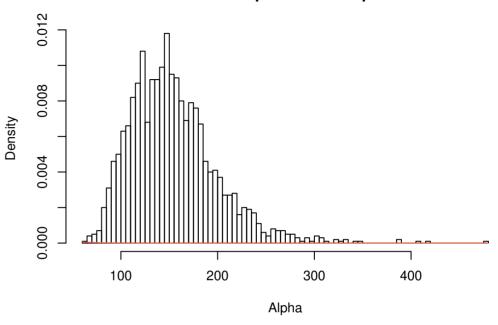


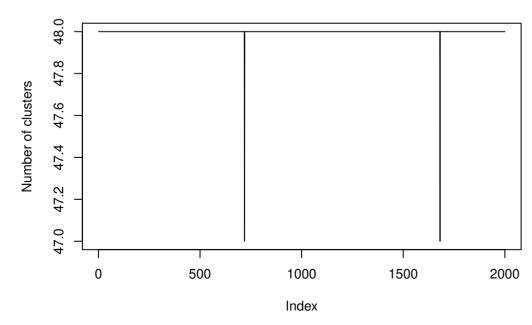




# We have a superior of the supe

### Prior and posterior of alpha

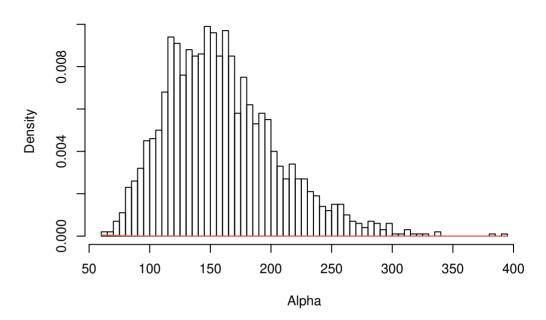


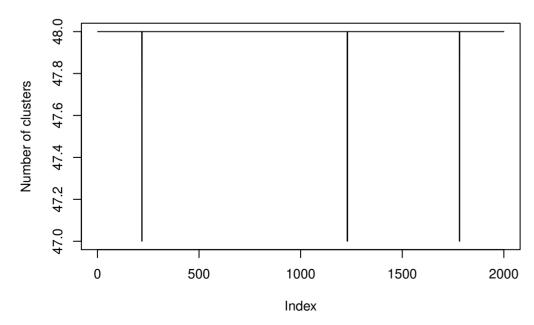


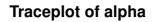


# Weight Program of the control of the

### Prior and posterior of alpha

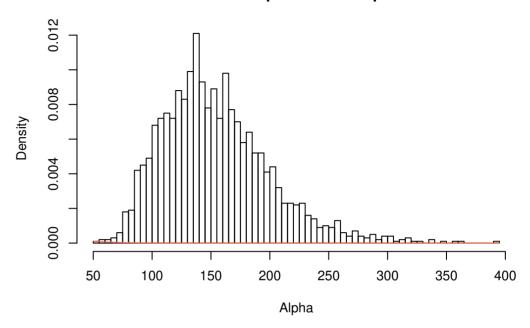


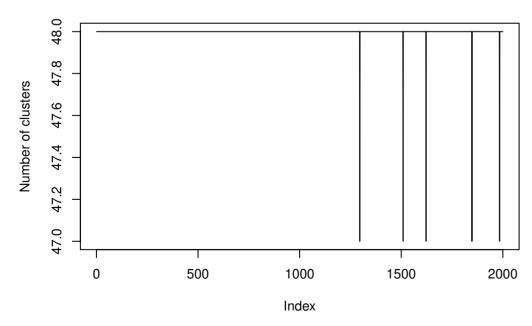




# Weight Plants of the state of t

### Prior and posterior of alpha

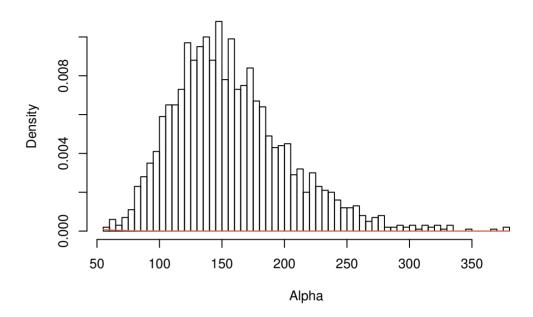


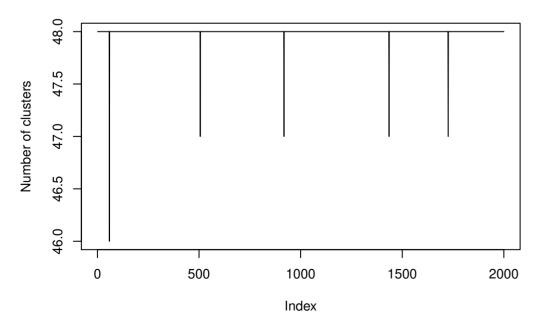




# We have a superior of the supe

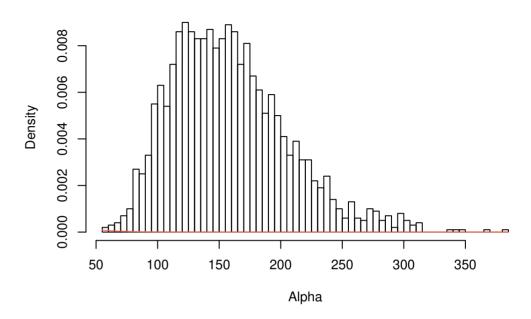
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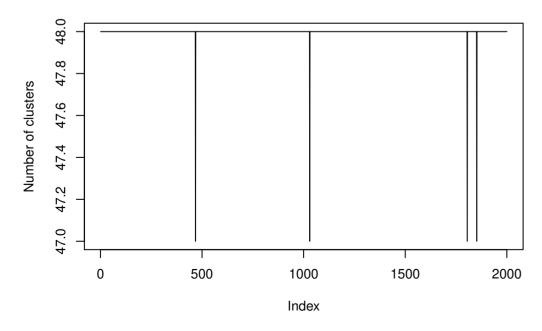




# We have a second of the second

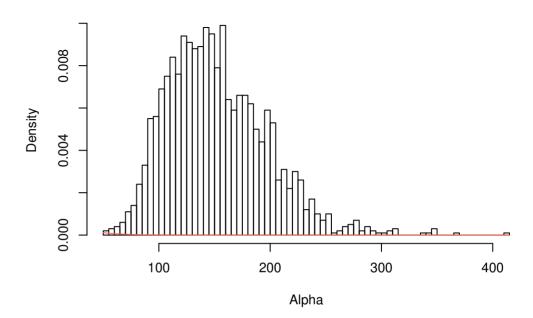
### Prior and posterior of alpha

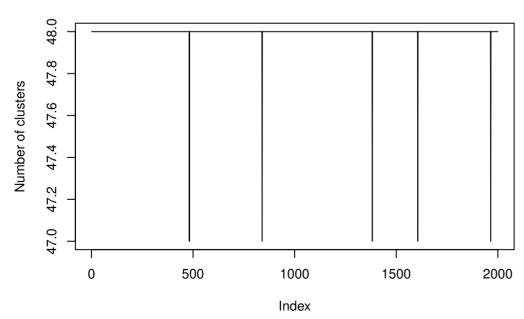




### Weight Plants of the property of the property

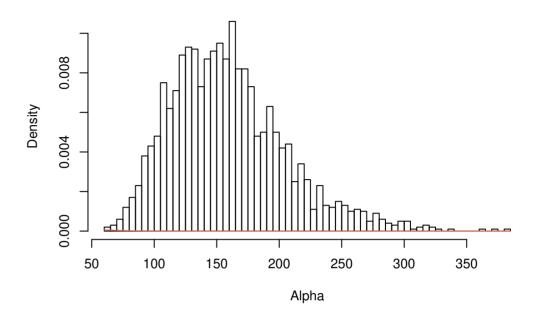
### Prior and posterior of alpha

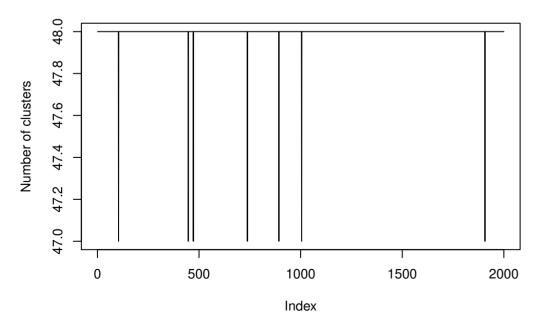




# We have a superior of the supe

### Prior and posterior of alpha

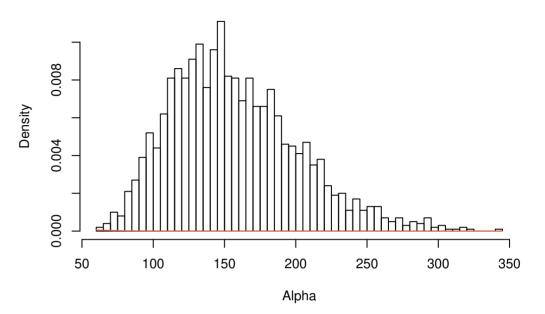




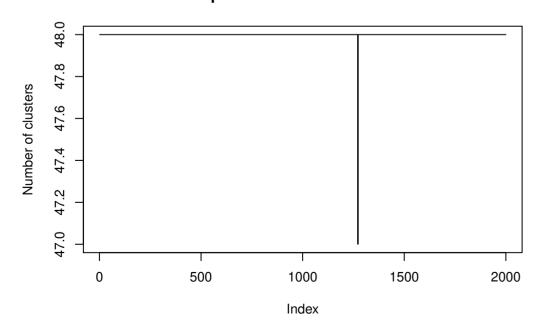


### Alpha 50 100 150 500 350 0 500 1000 1500 2000

### Prior and posterior of alpha



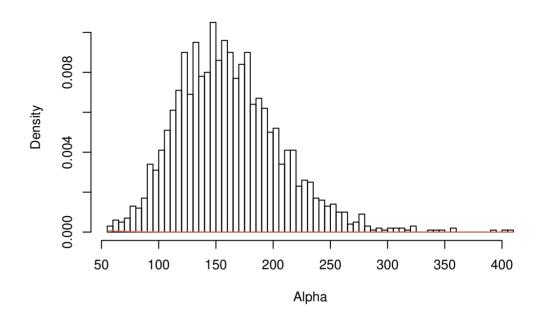
### **Traceplot of the number of clusters**

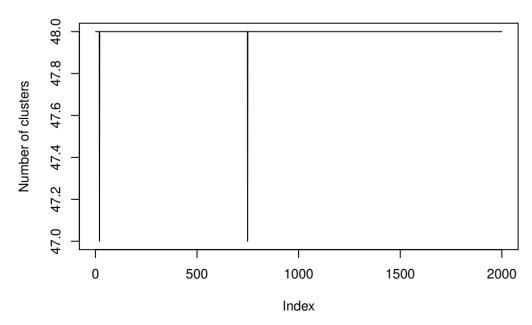




# We have a second of the second

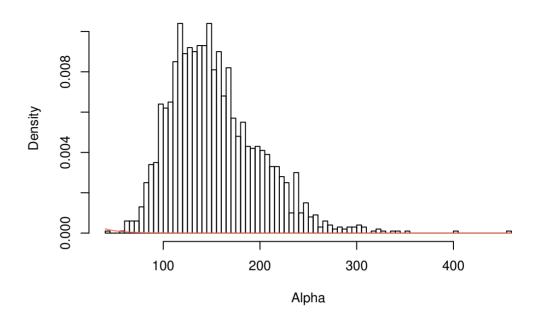
### Prior and posterior of alpha

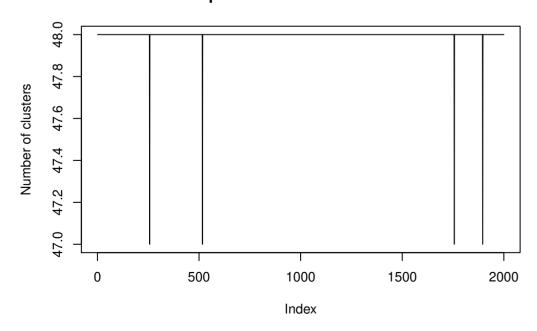


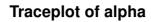


# We have a second of the second

### Prior and posterior of alpha

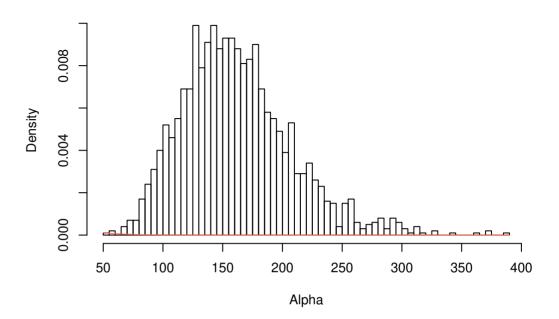




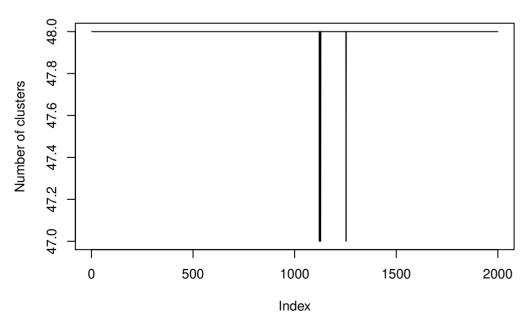


### With a second se

### Prior and posterior of alpha

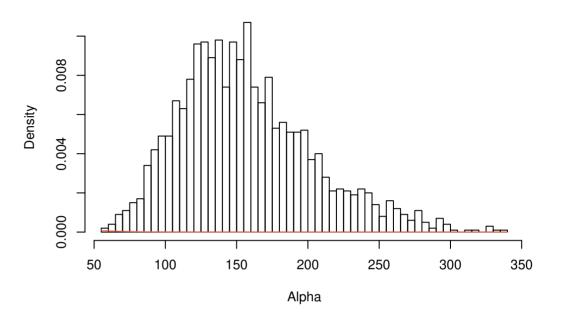


### **Traceplot of the number of clusters**

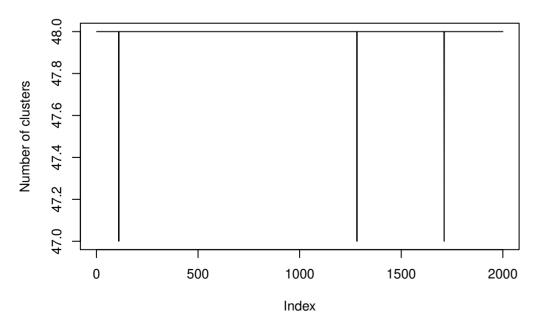


### Alpha O S

### Prior and posterior of alpha



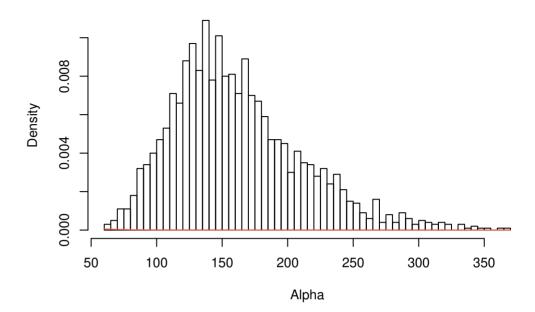
### **Traceplot of the number of clusters**



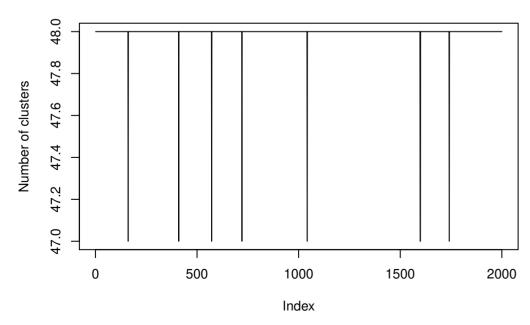


### Alpha 50 100 150 200 350 0 500 1000 1500 2000

### Prior and posterior of alpha



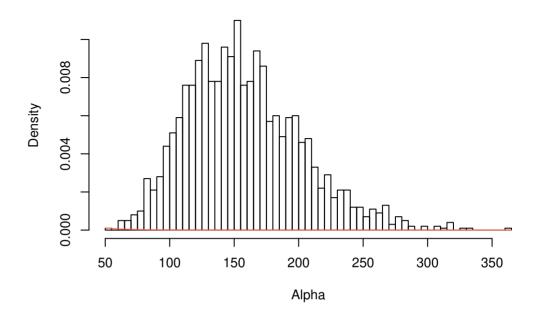
### **Traceplot of the number of clusters**



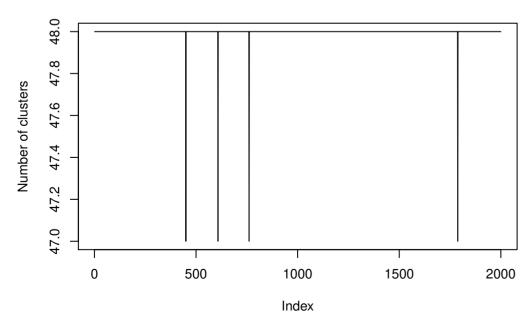


### Alpha O S O D

### Prior and posterior of alpha



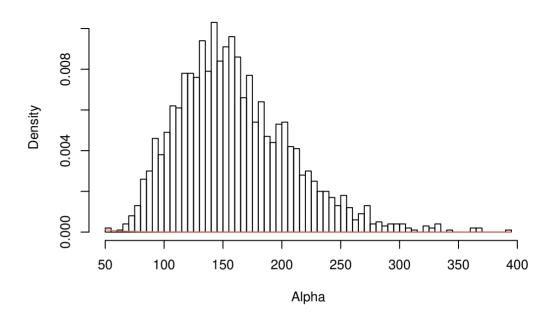
### **Traceplot of the number of clusters**

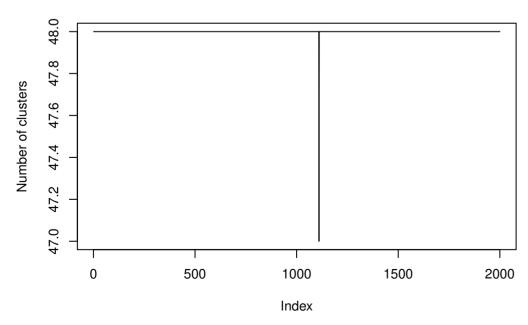




# Weight P 1000 2000 1500 2000 1000 1500 2000 Index

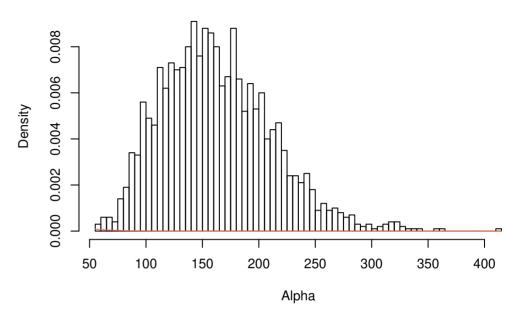
### Prior and posterior of alpha

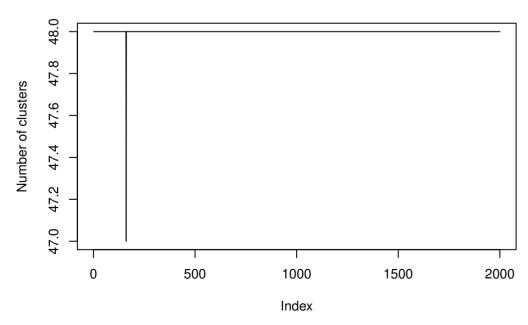




### 

### Prior and posterior of alpha

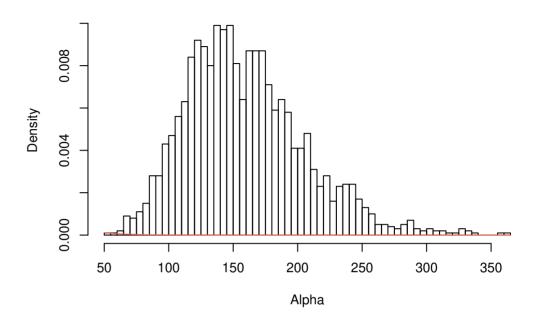


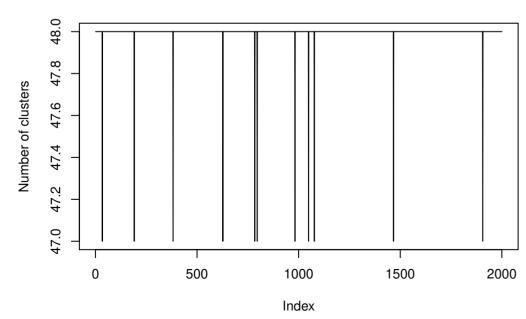




# Alpha Alpha Alpha 1500 150 500 350 1000 1500 2000 Index

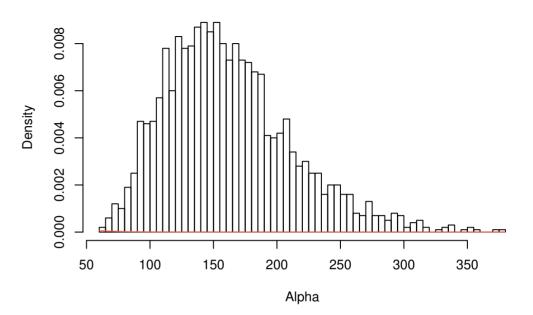
### Prior and posterior of alpha

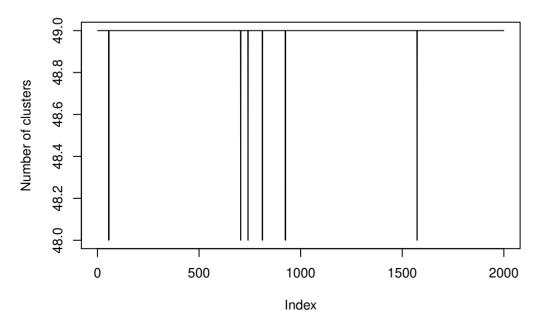




### Weight Plants of the property of the property

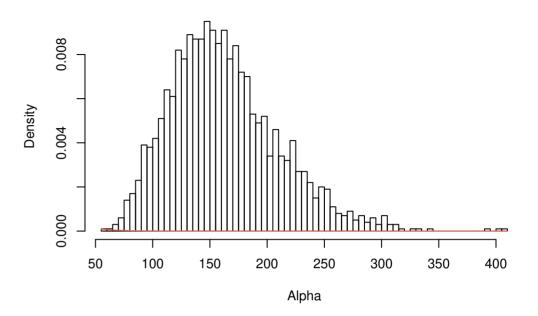
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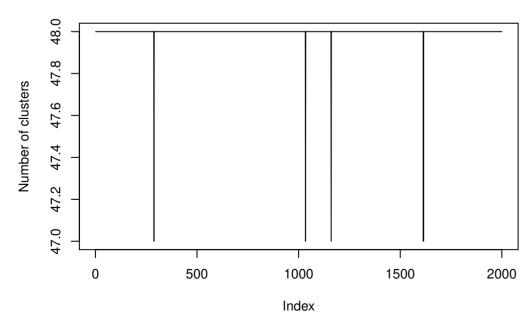




# Weight Property of the control of th

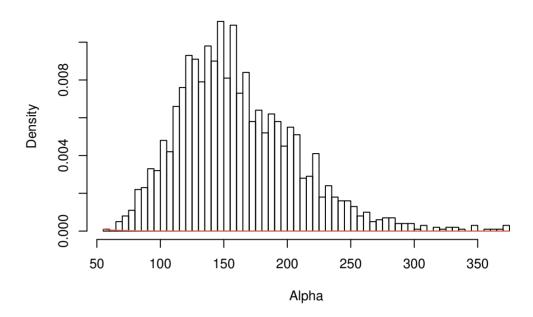
### Prior and posterior of alpha

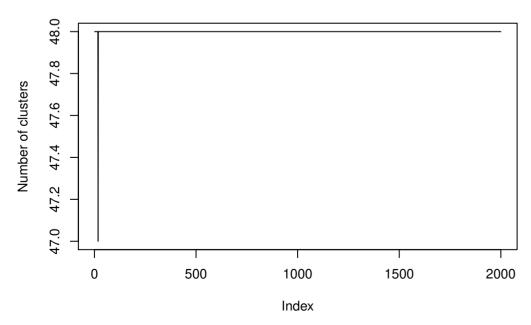




# We have a second of the second

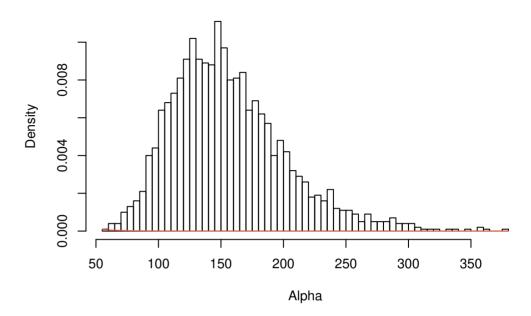
### Prior and posterior of alpha

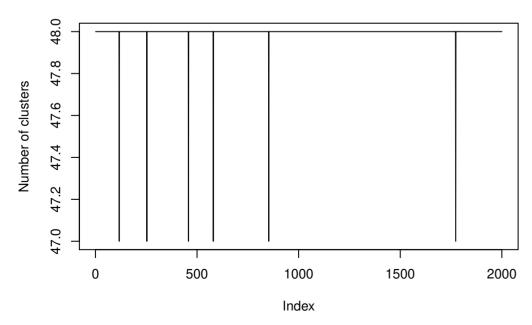




# Weyler Published Street Street

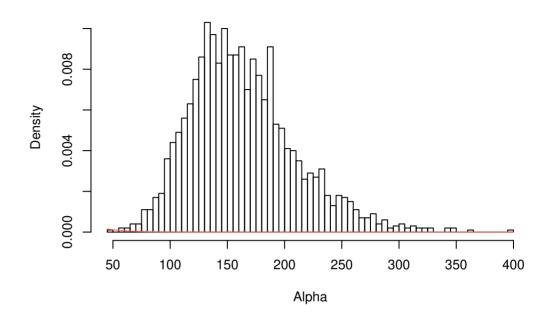
### Prior and posterior of alpha

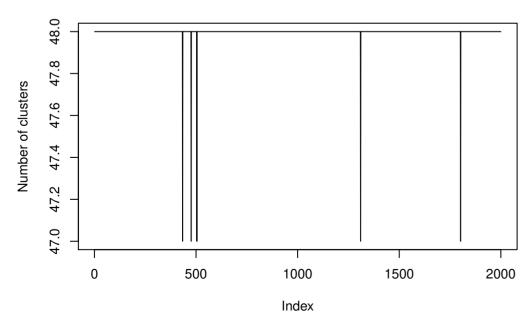


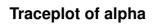


# Weight Applied to the second of the second o

### Prior and posterior of alpha

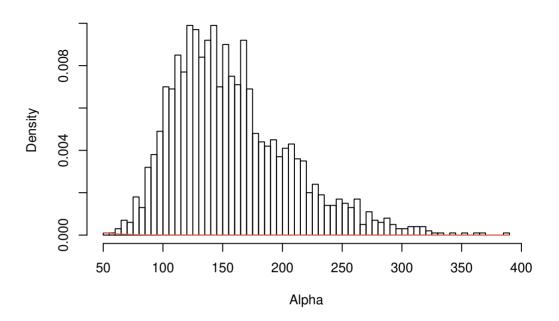






### 

### Prior and posterior of alpha



### **Traceplot of the number of clusters**

