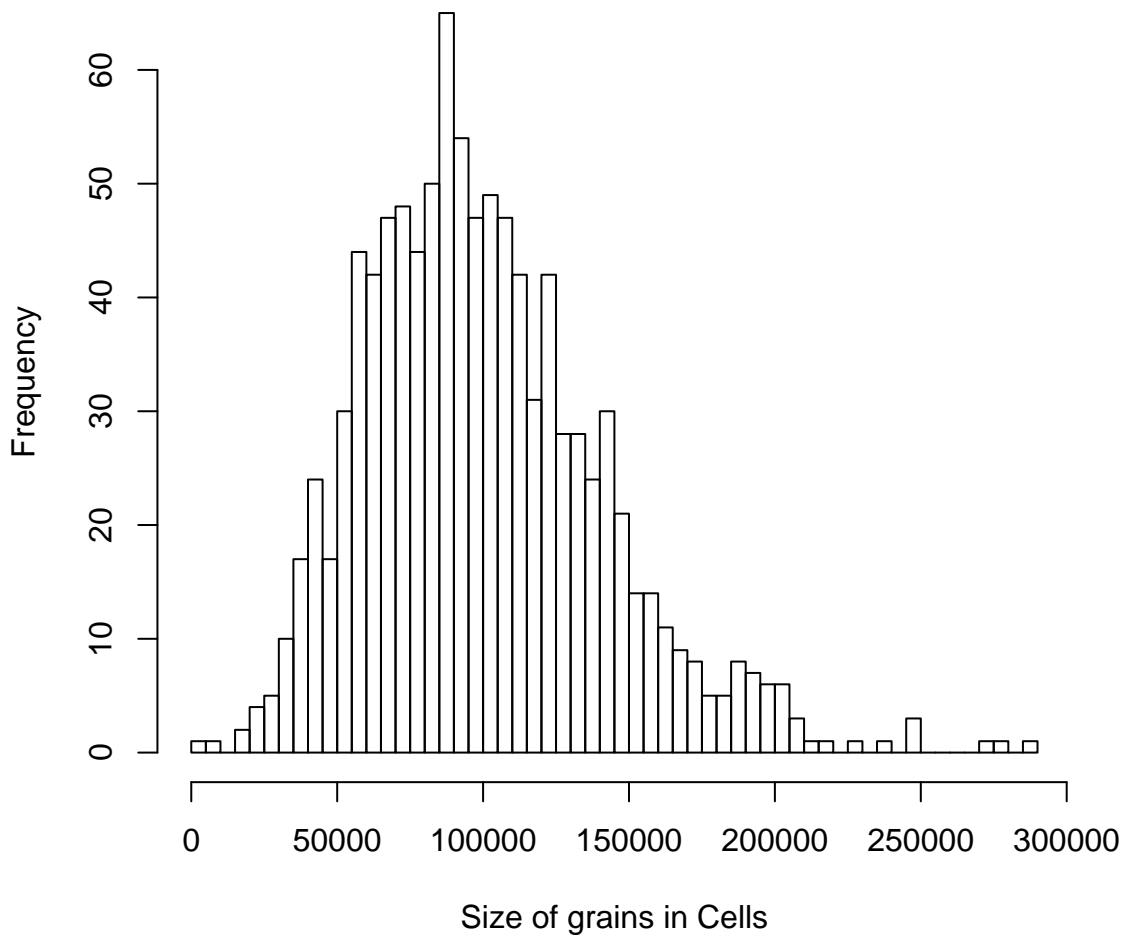
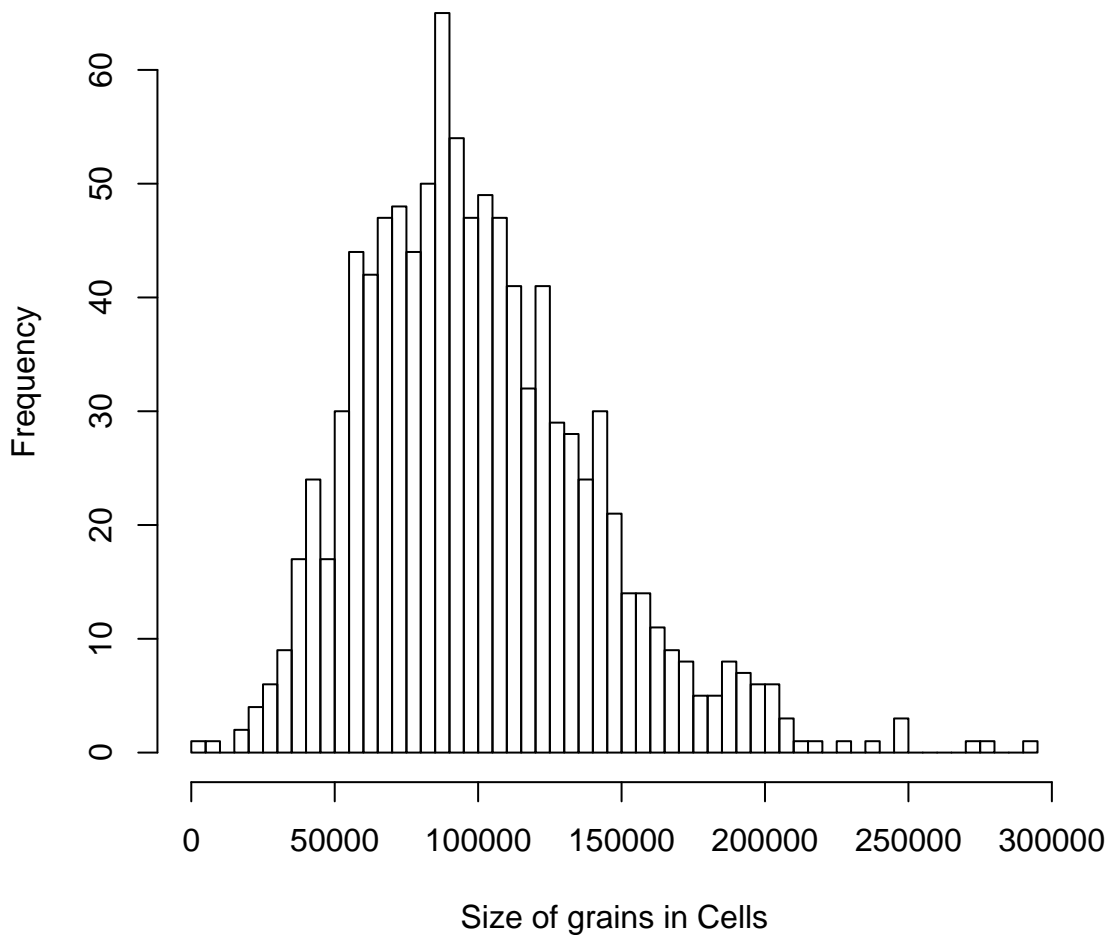


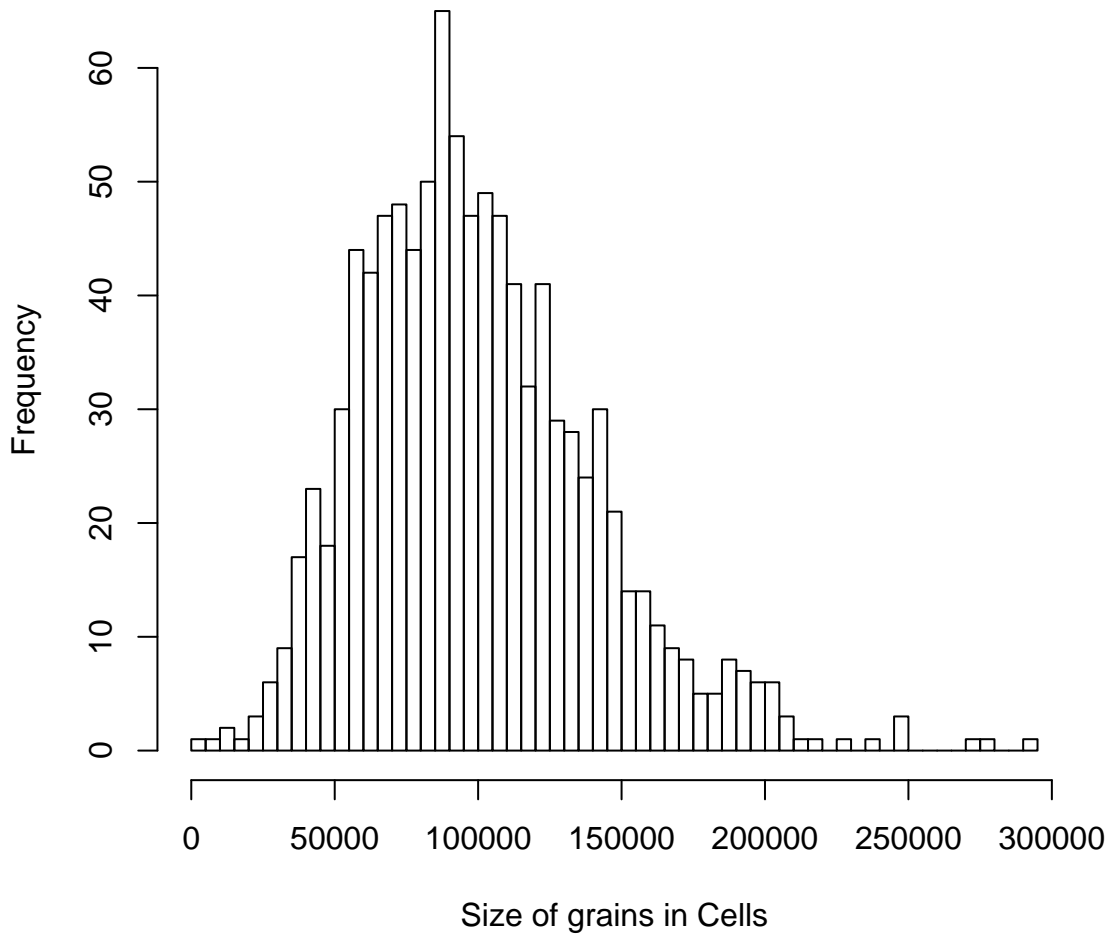
# Grain size distribution at iteration 0



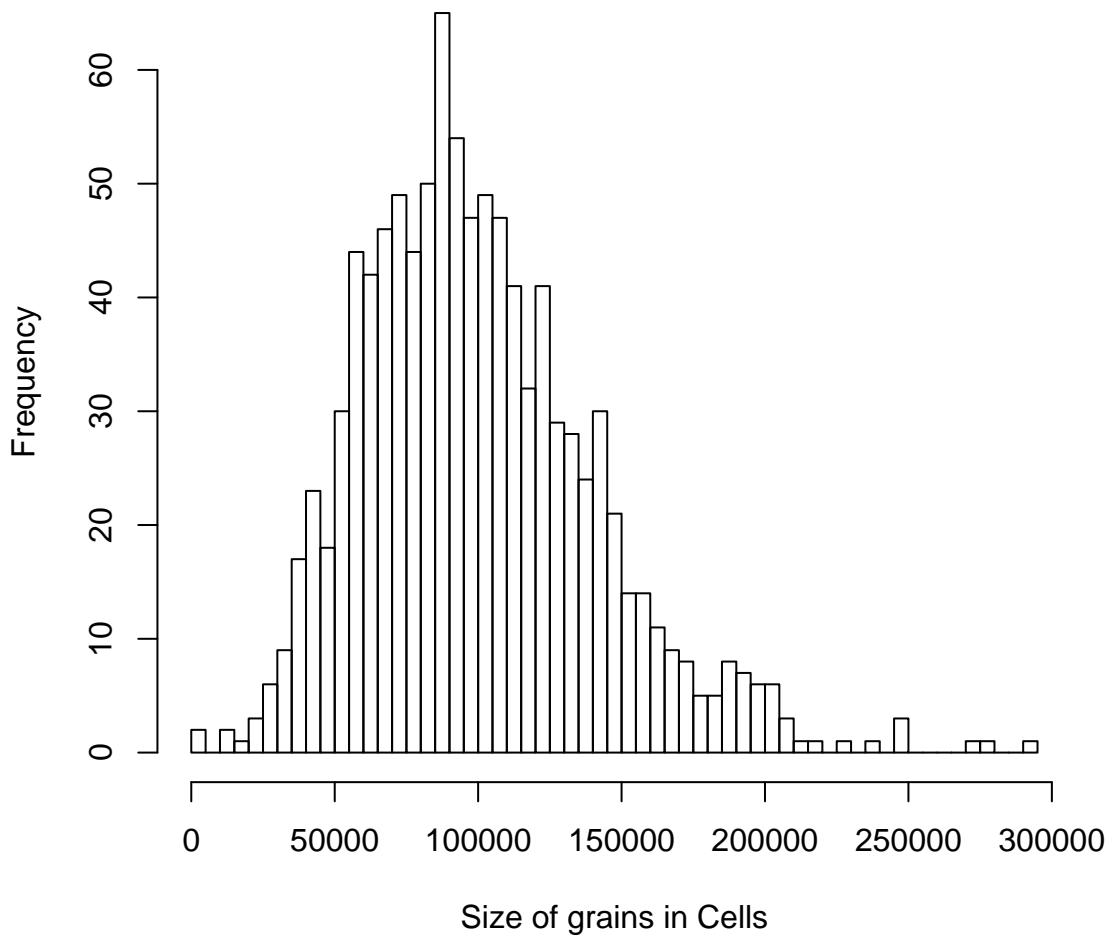
# Grain size distribution at iteration 10



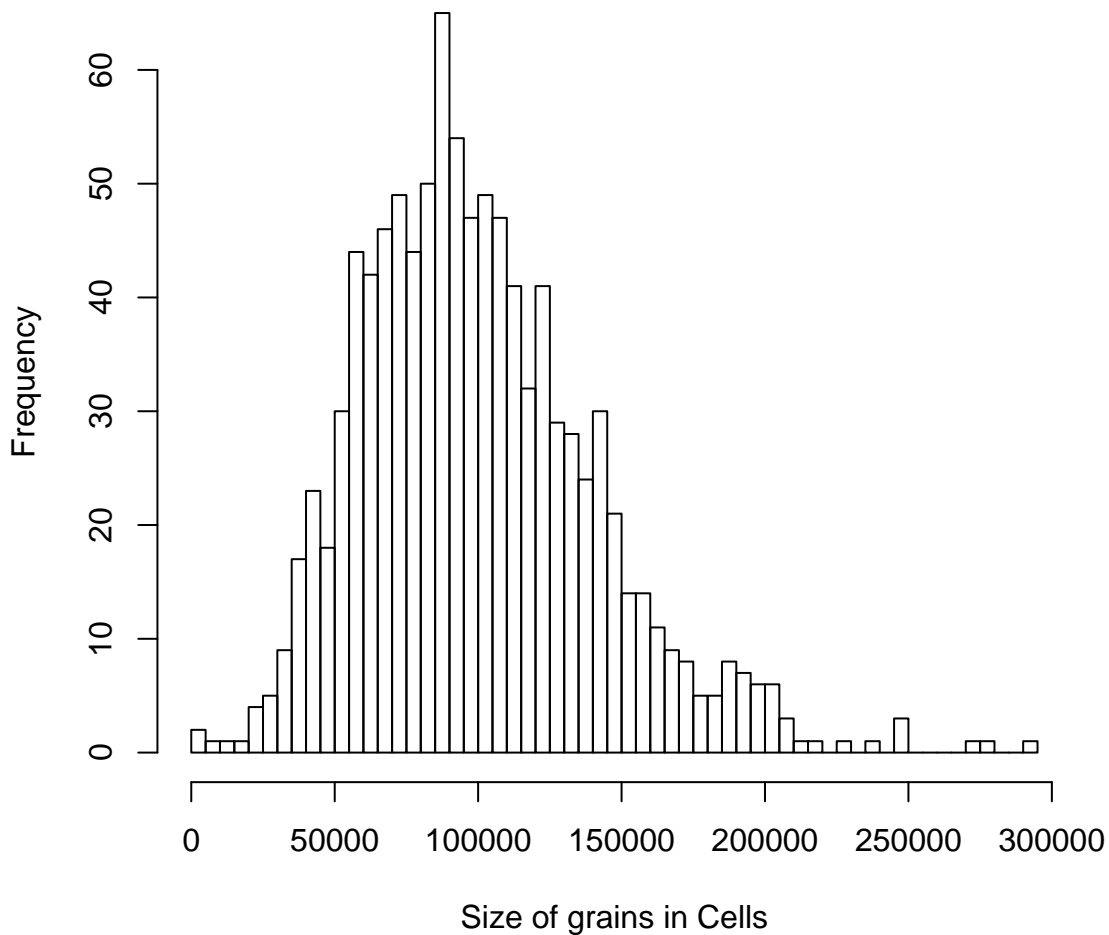
## Grain size distribution at iteration 20



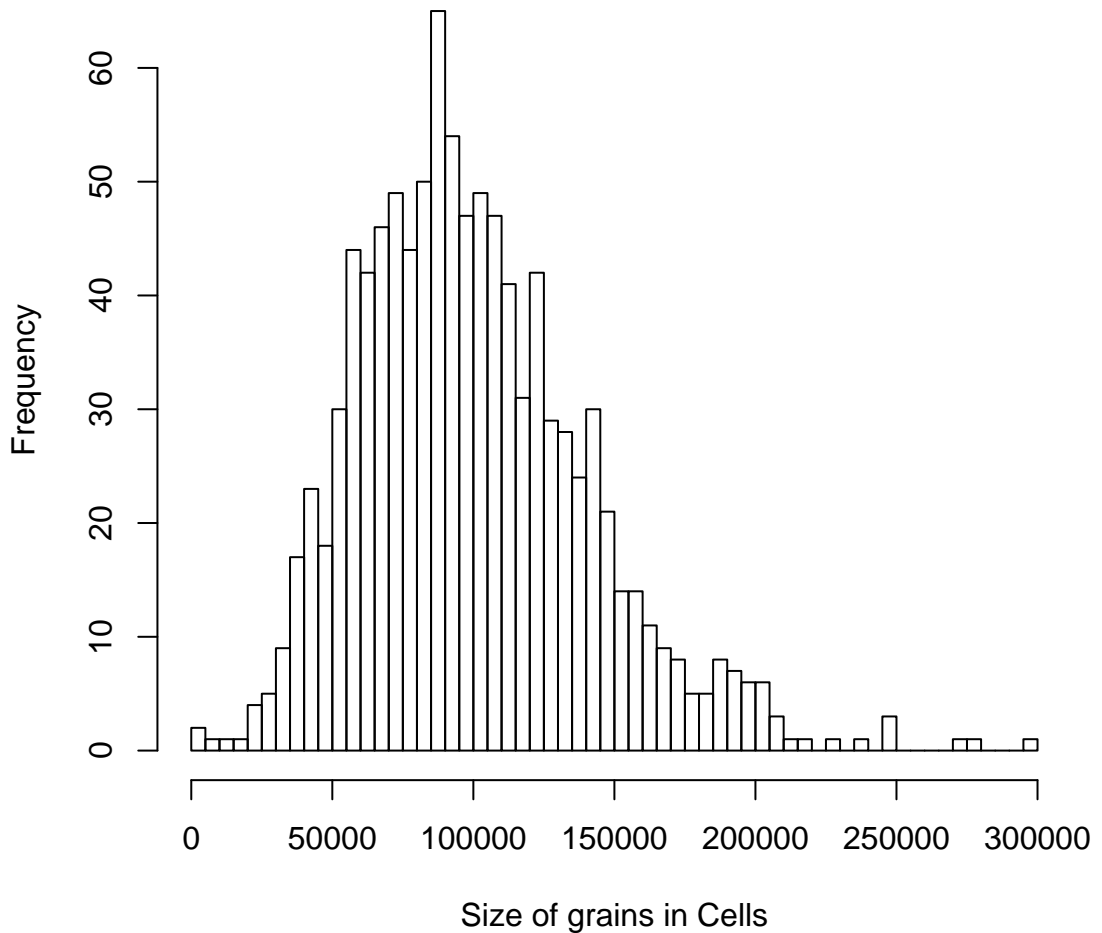
# Grain size distribution at iteration 30



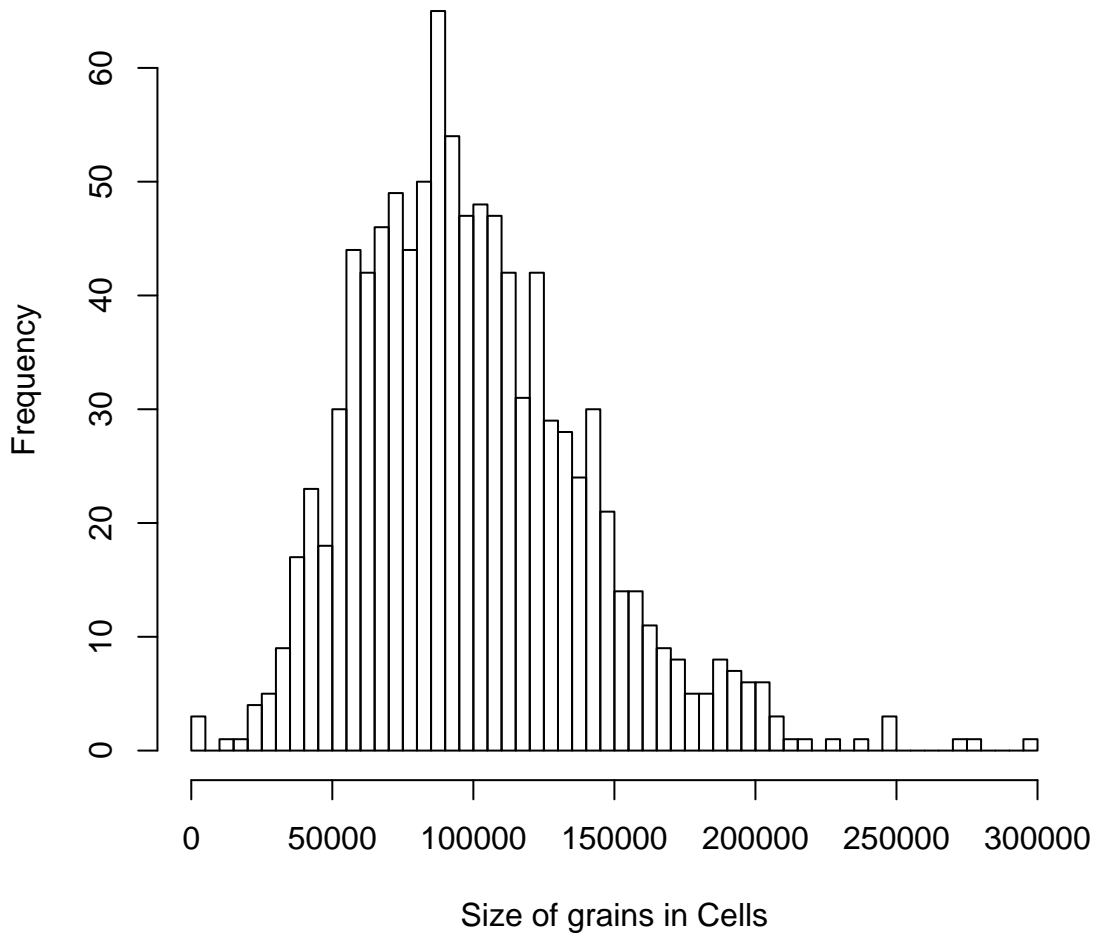
## Grain size distribution at iteration 40



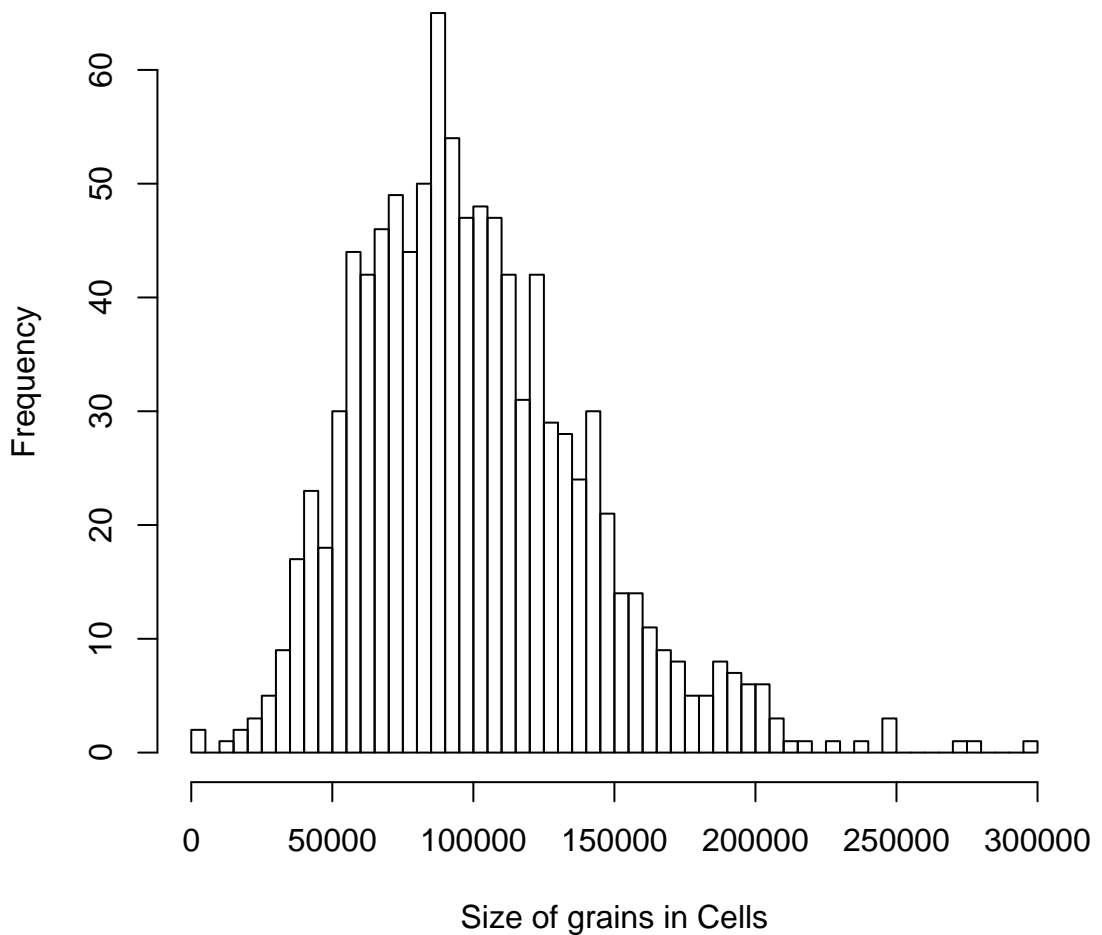
## Grain size distribution at iteration 50



## Grain size distribution at iteration 60

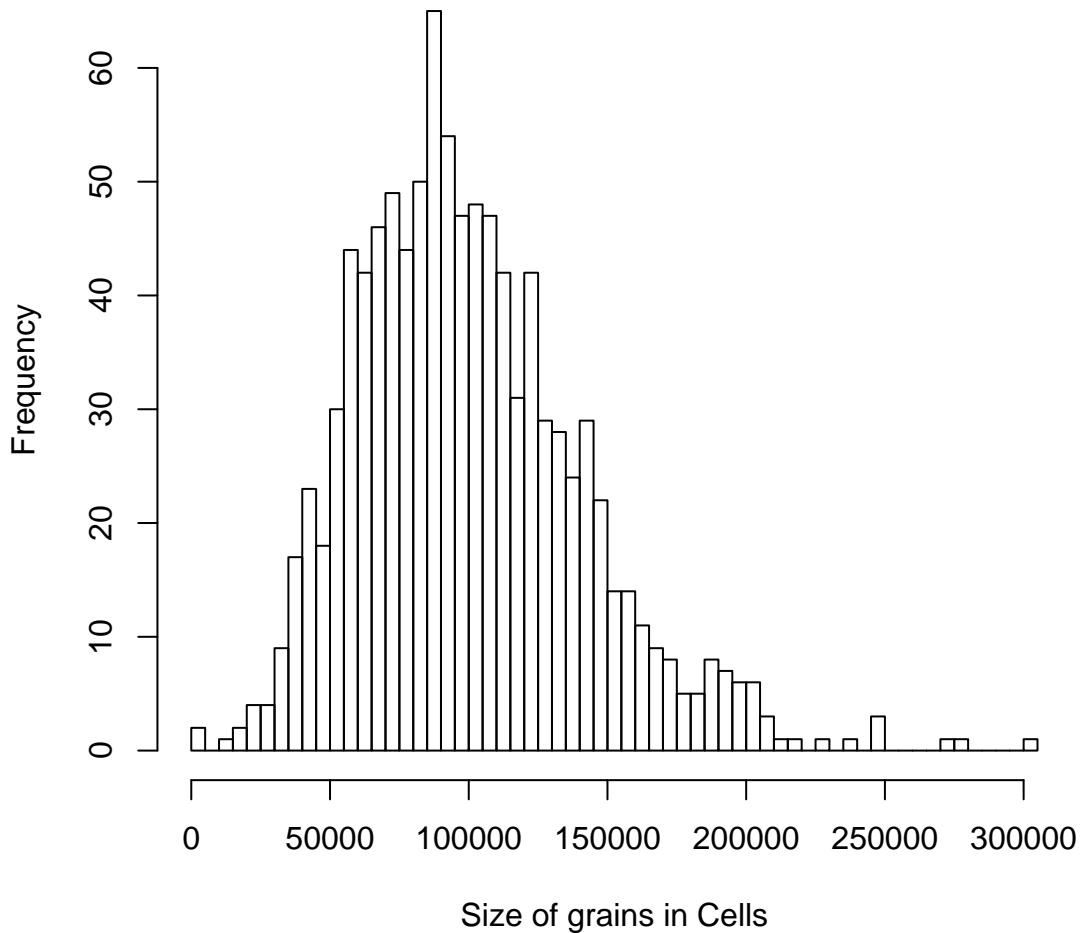


## Grain size distribution at iteration 70

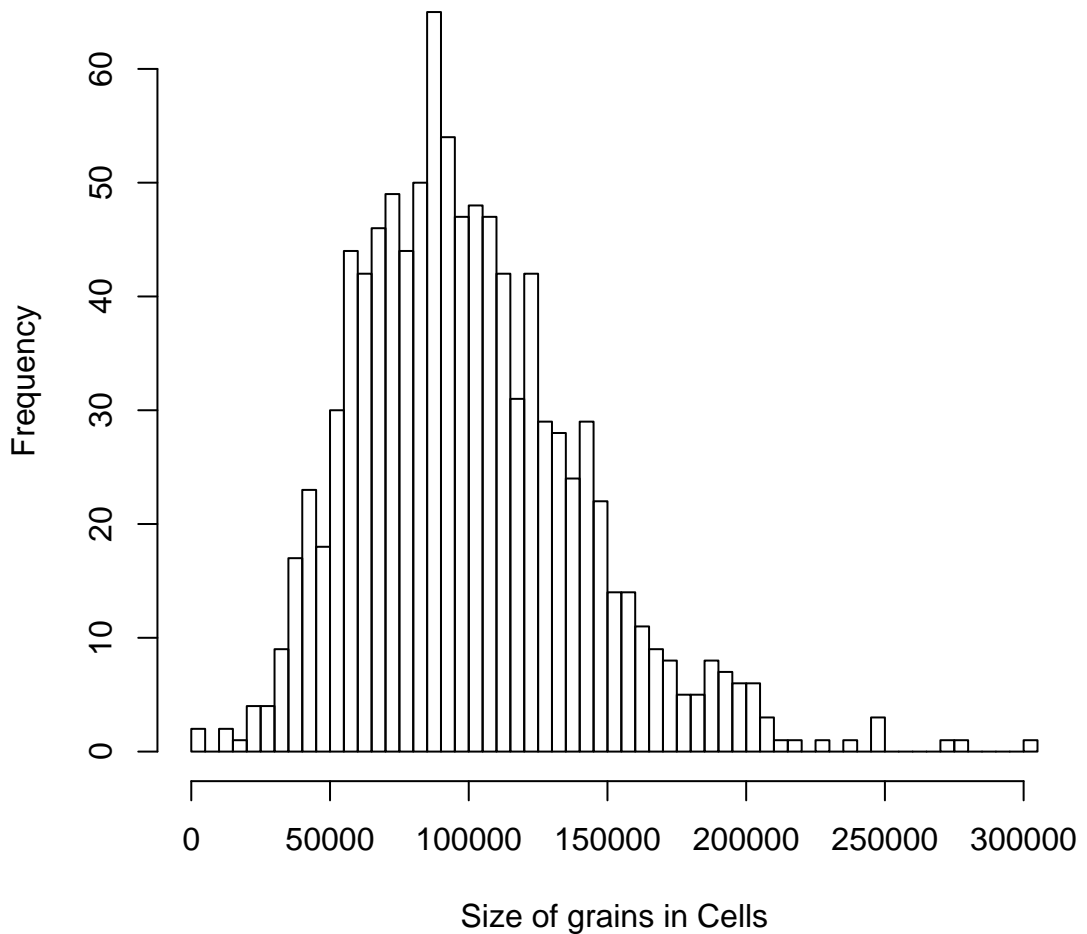




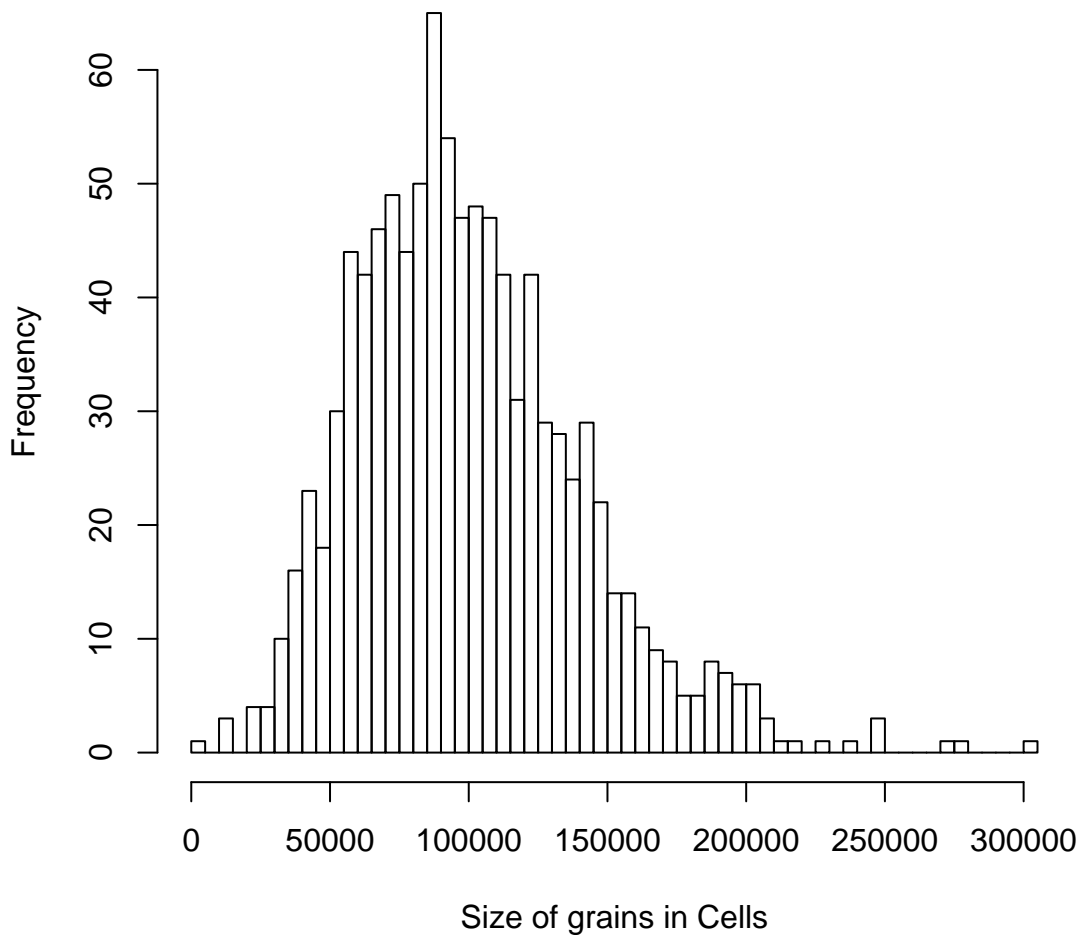
## Grain size distribution at iteration 80



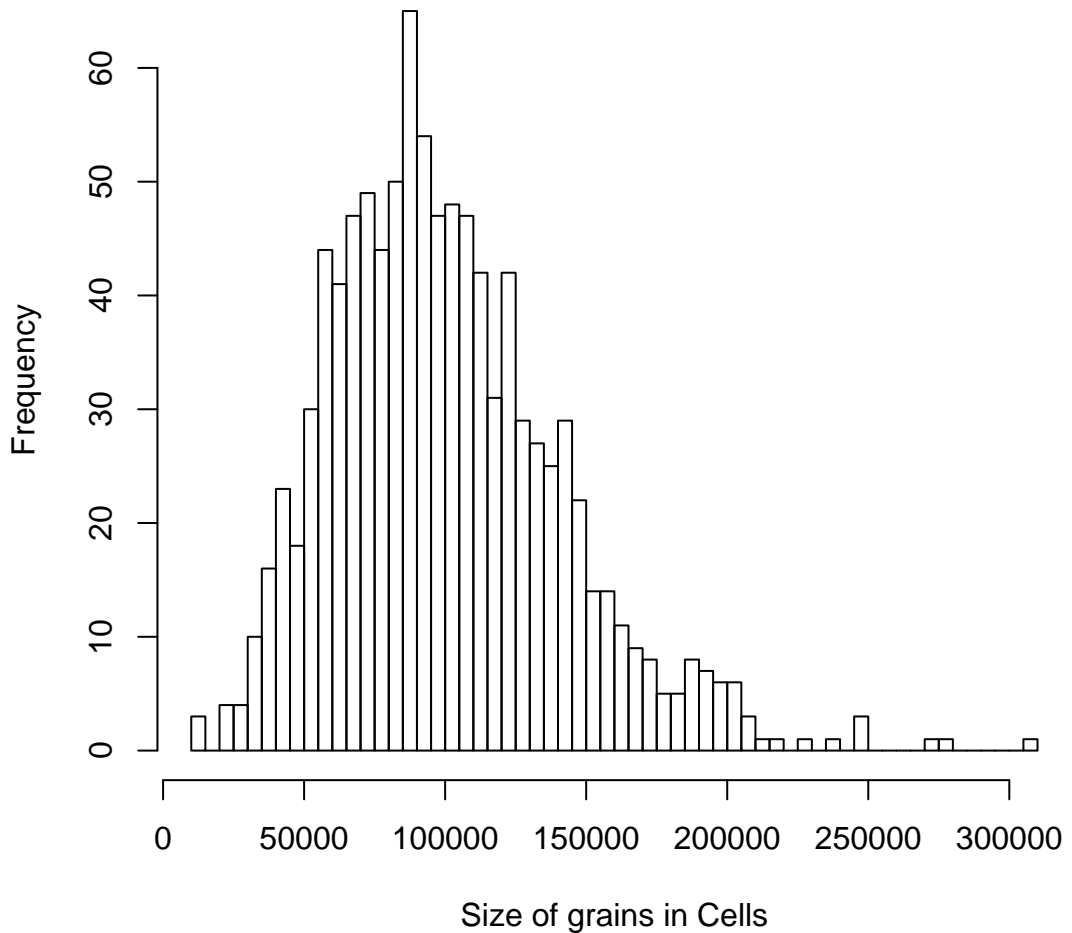
# Grain size distribution at iteration 90



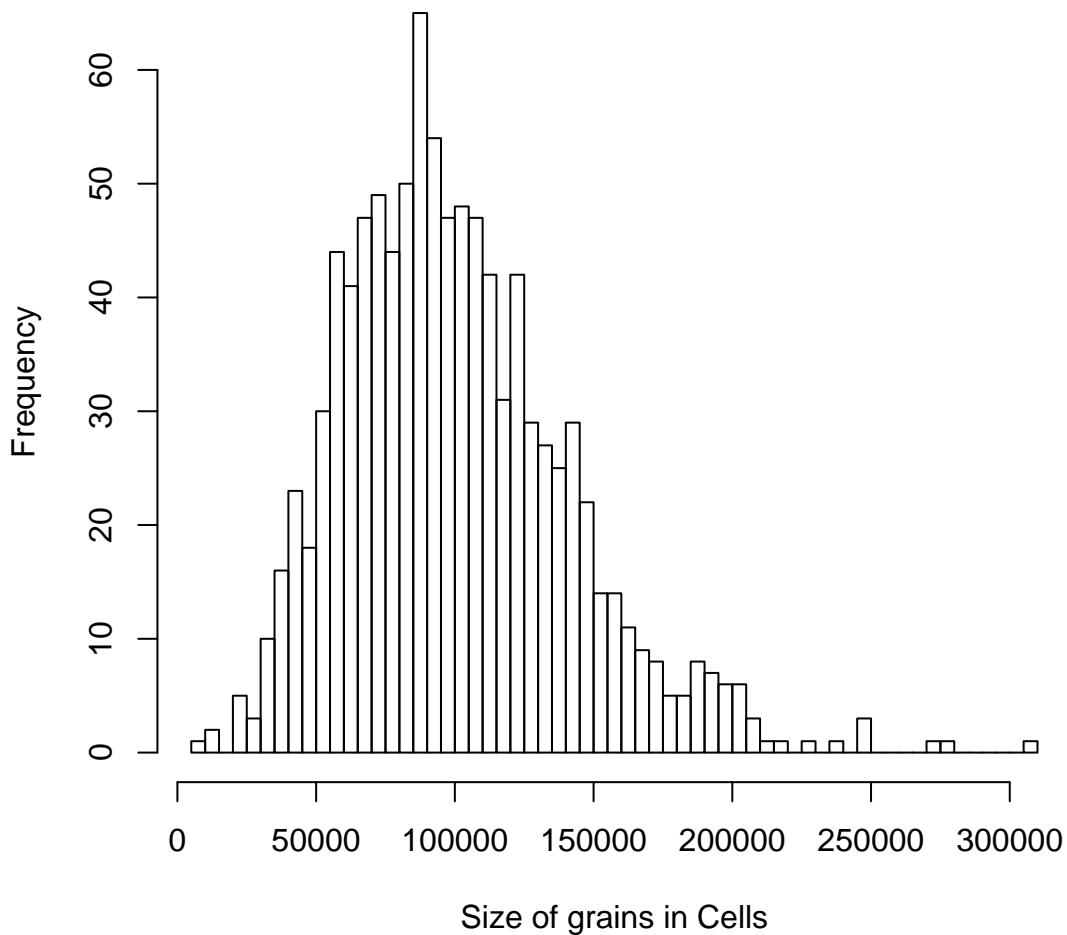
## Grain size distribution at iteration 100



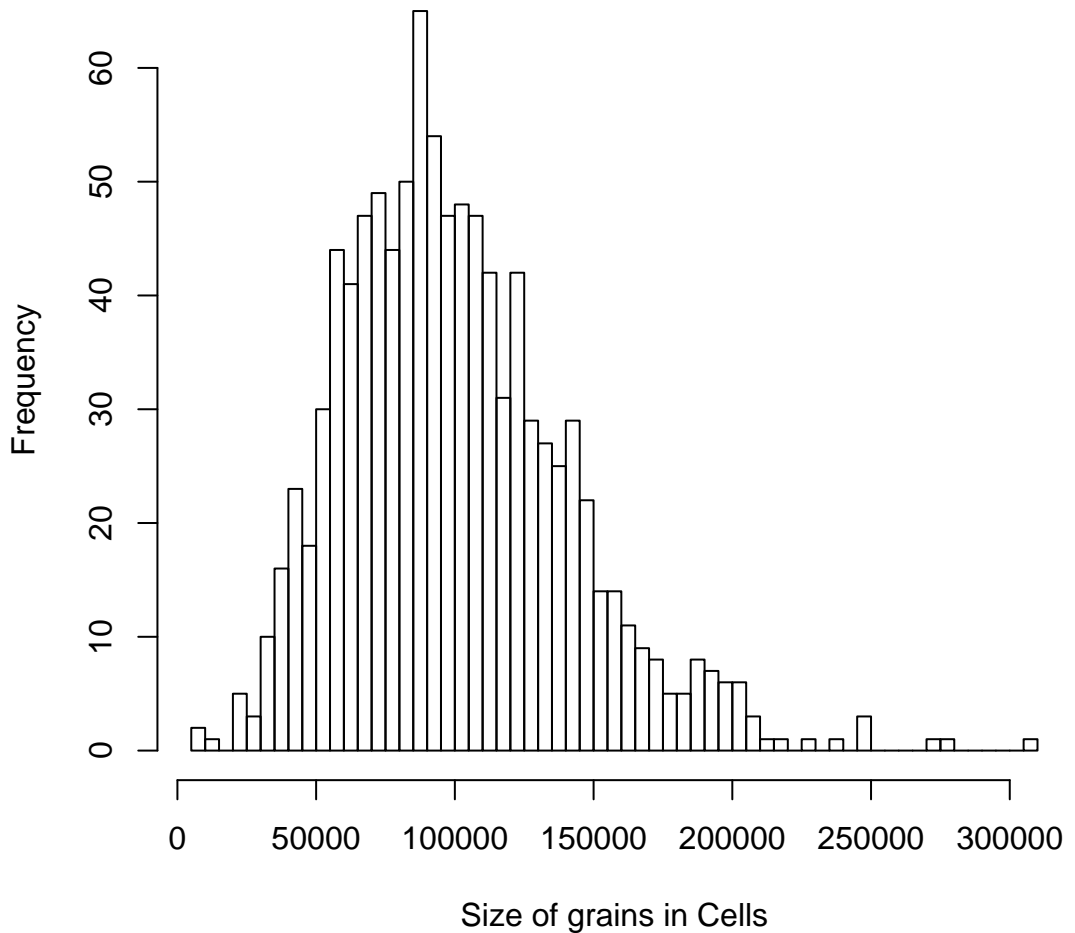
## Grain size distribution at iteration 110



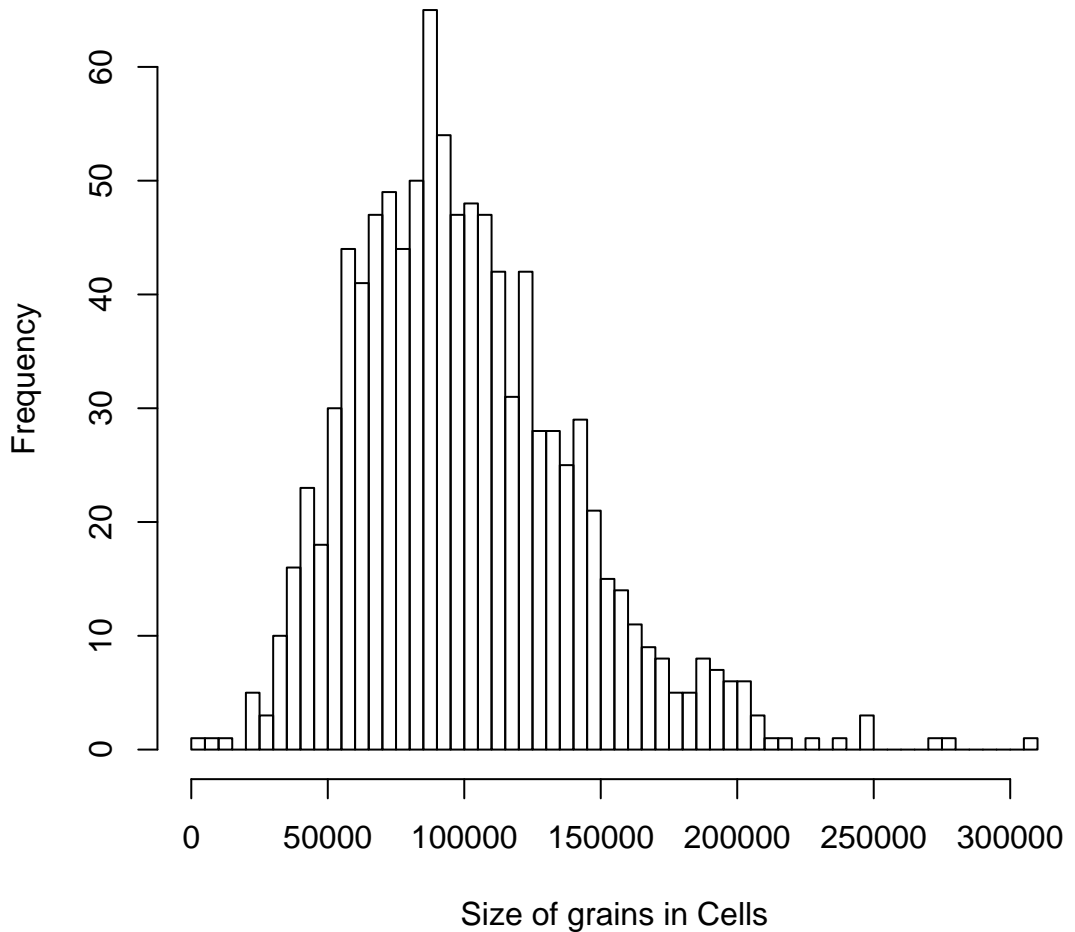
## Grain size distribution at iteration 120



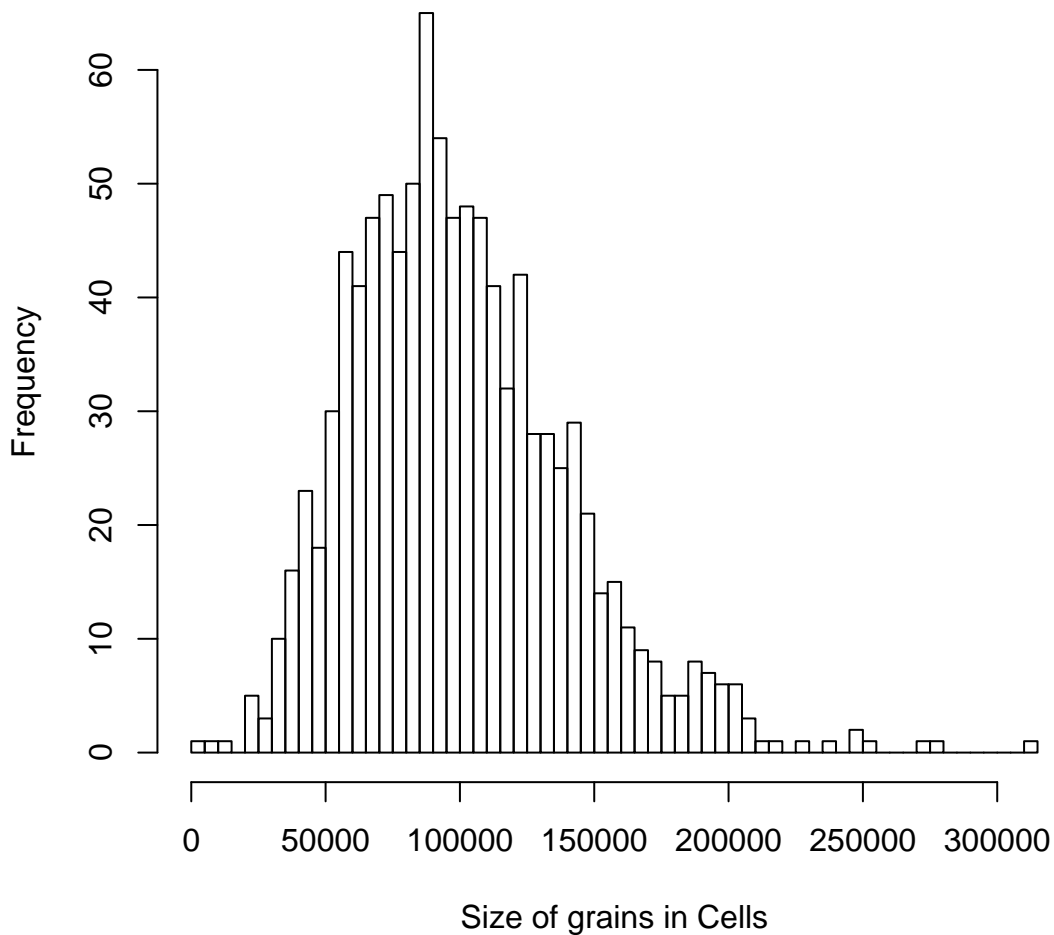
## Grain size distribution at iteration 130



# Grain size distribution at iteration 140

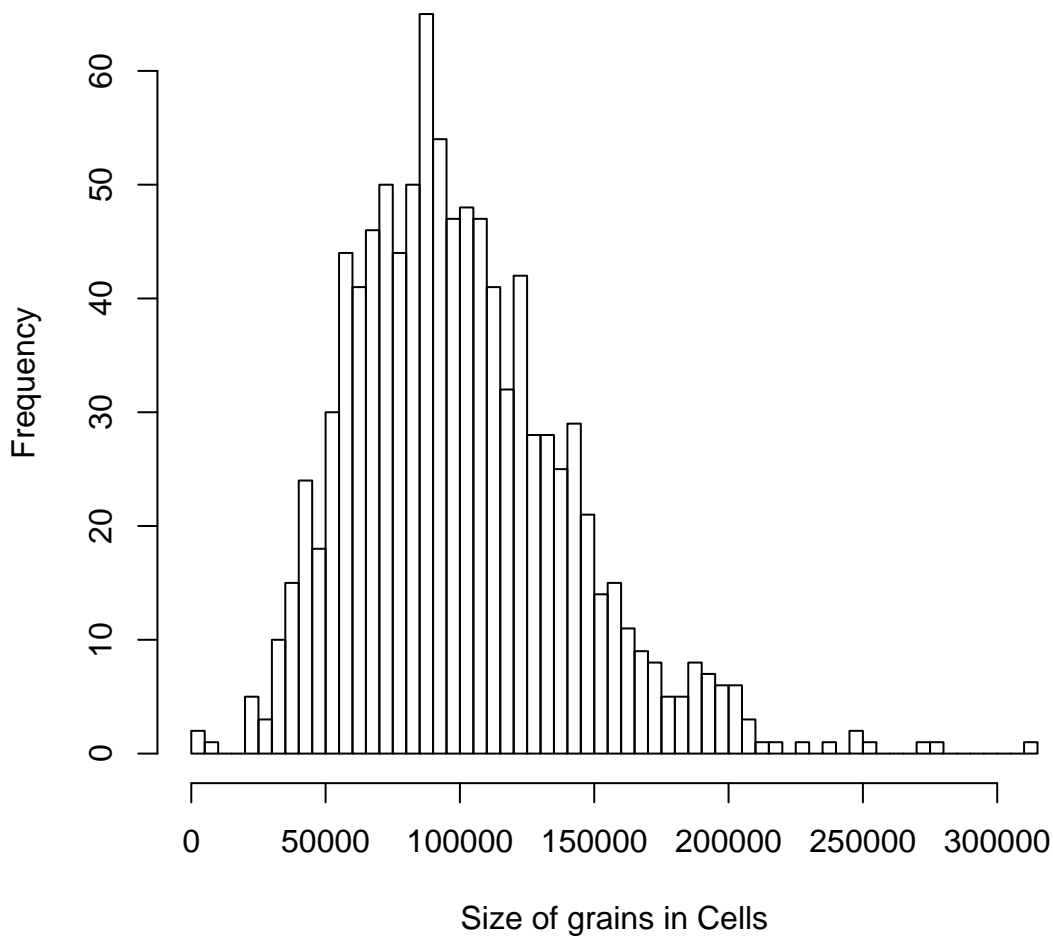


## Grain size distribution at iteration 150

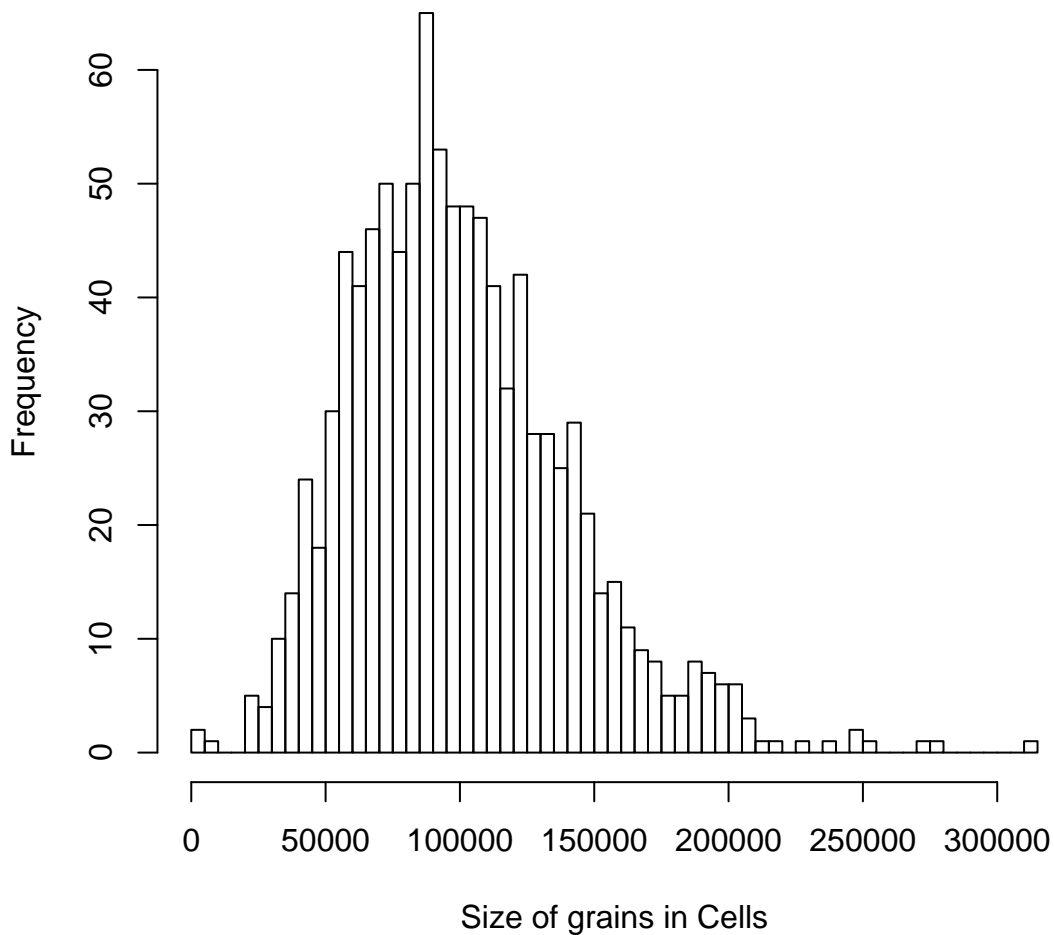




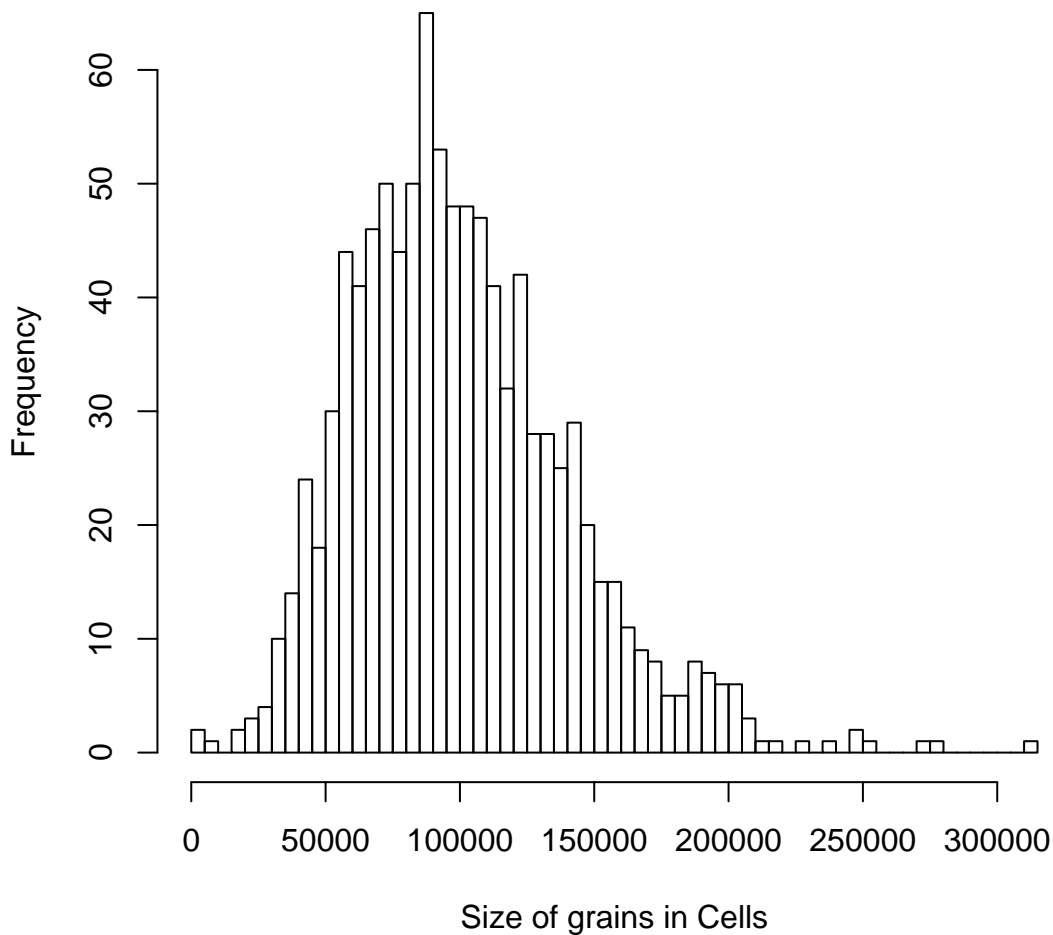
## Grain size distribution at iteration 160



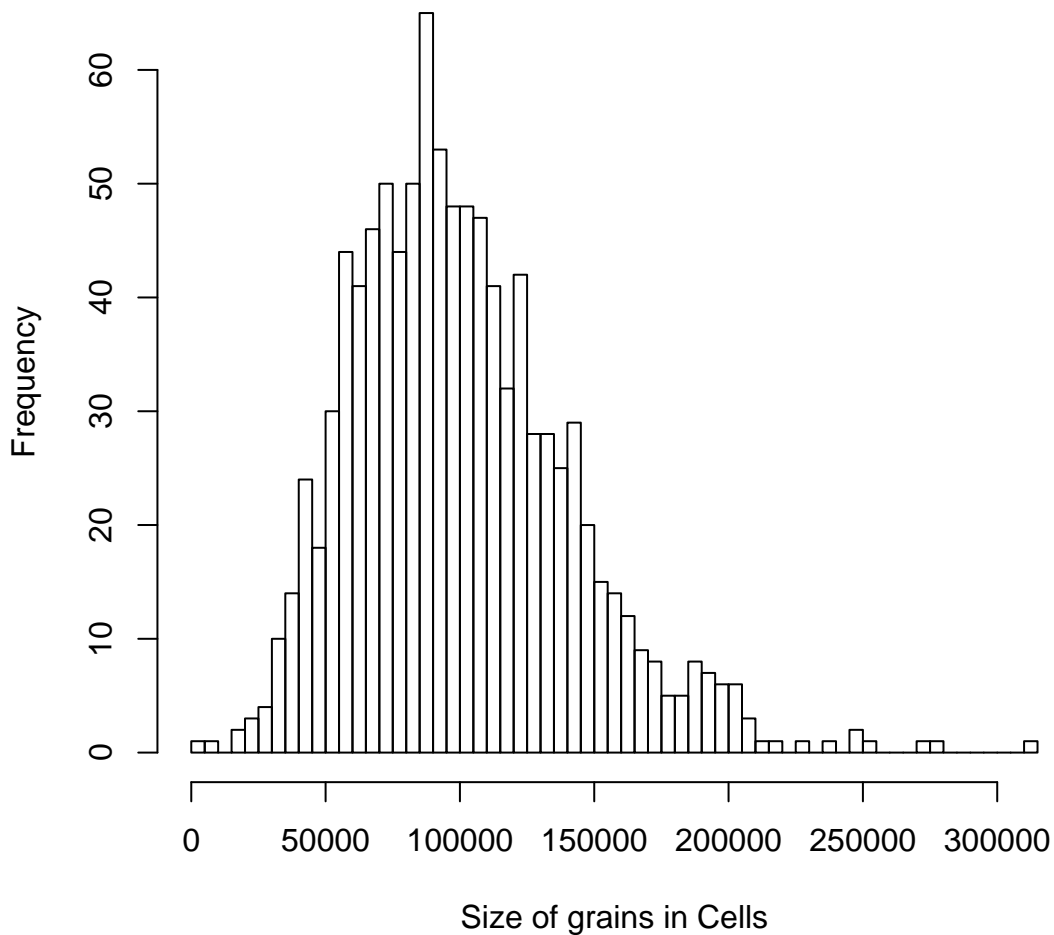
## Grain size distribution at iteration 170



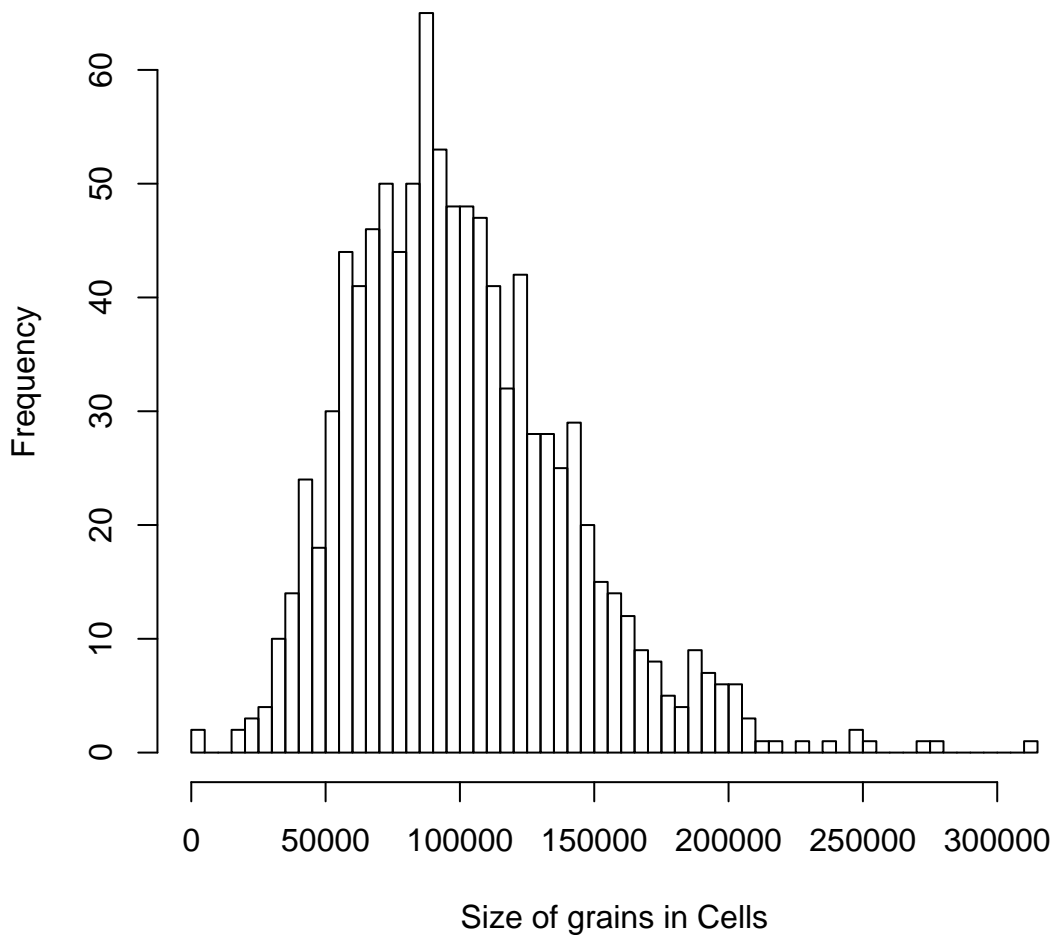
## Grain size distribution at iteration 180



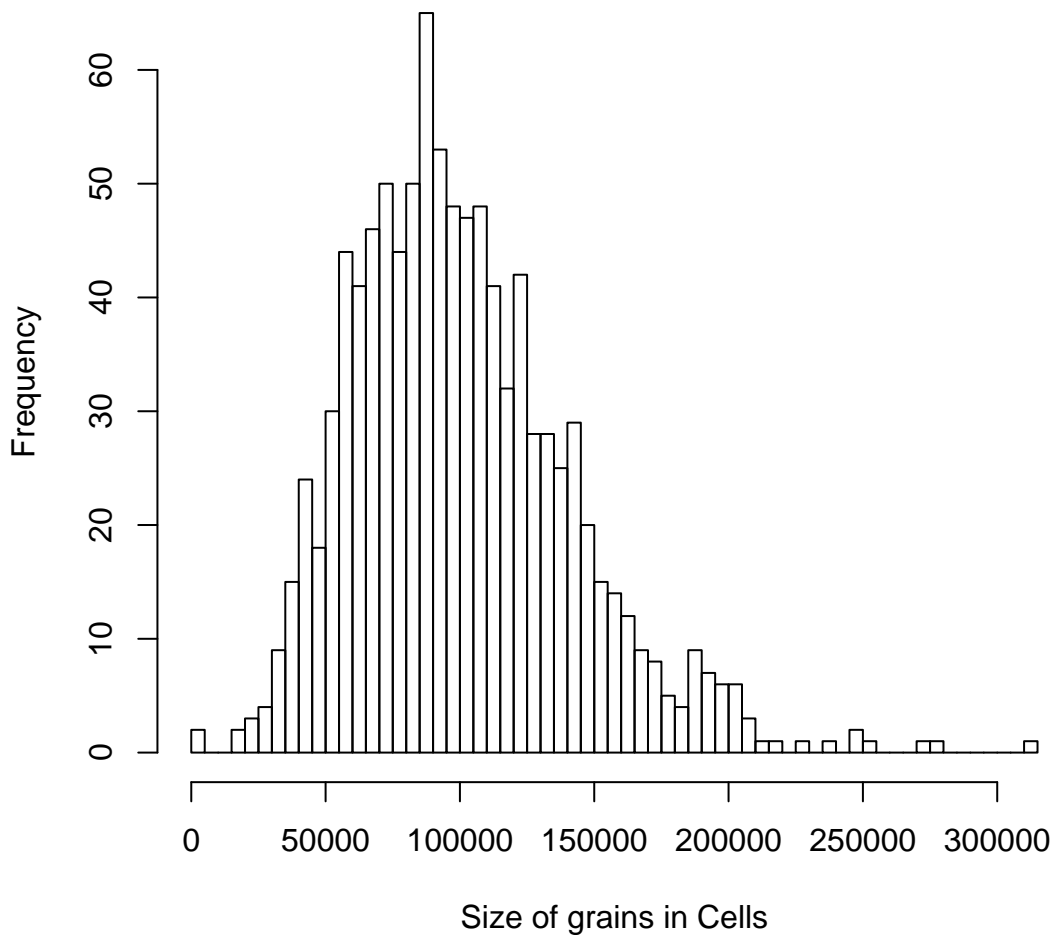
## Grain size distribution at iteration 190



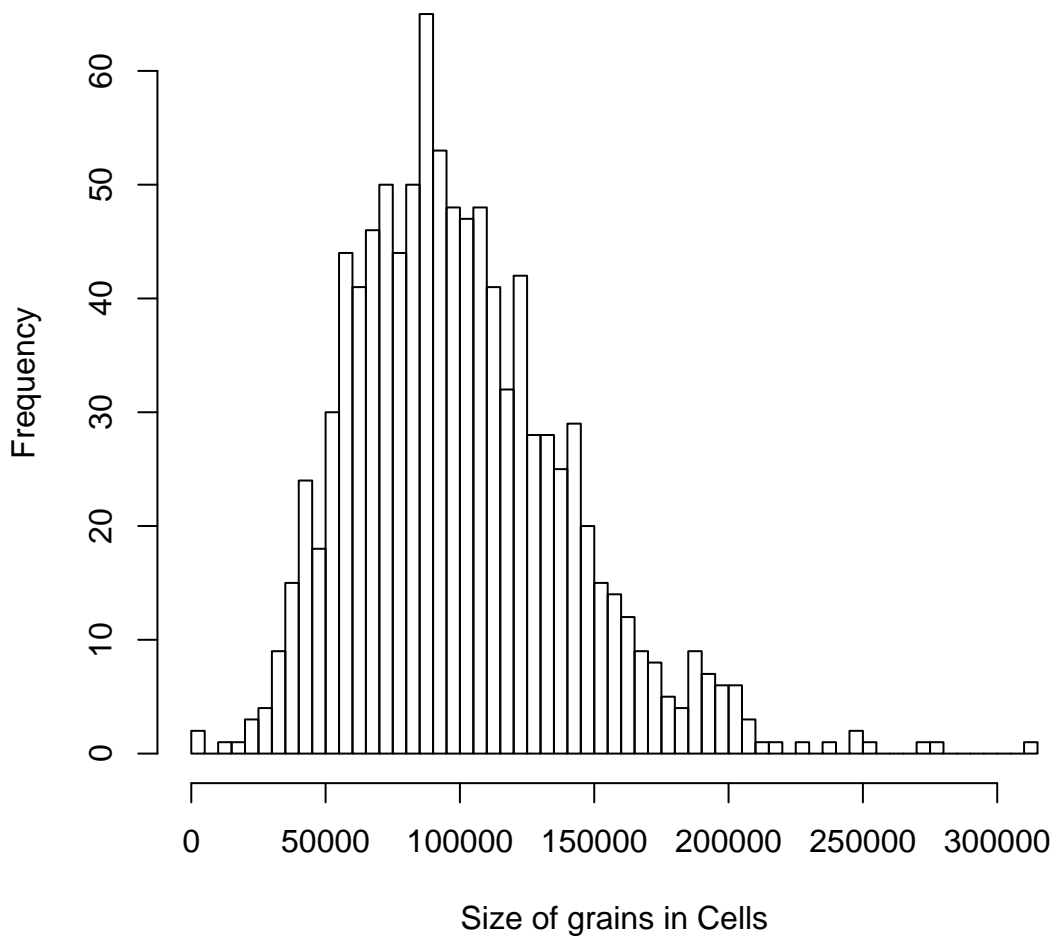
# Grain size distribution at iteration 200



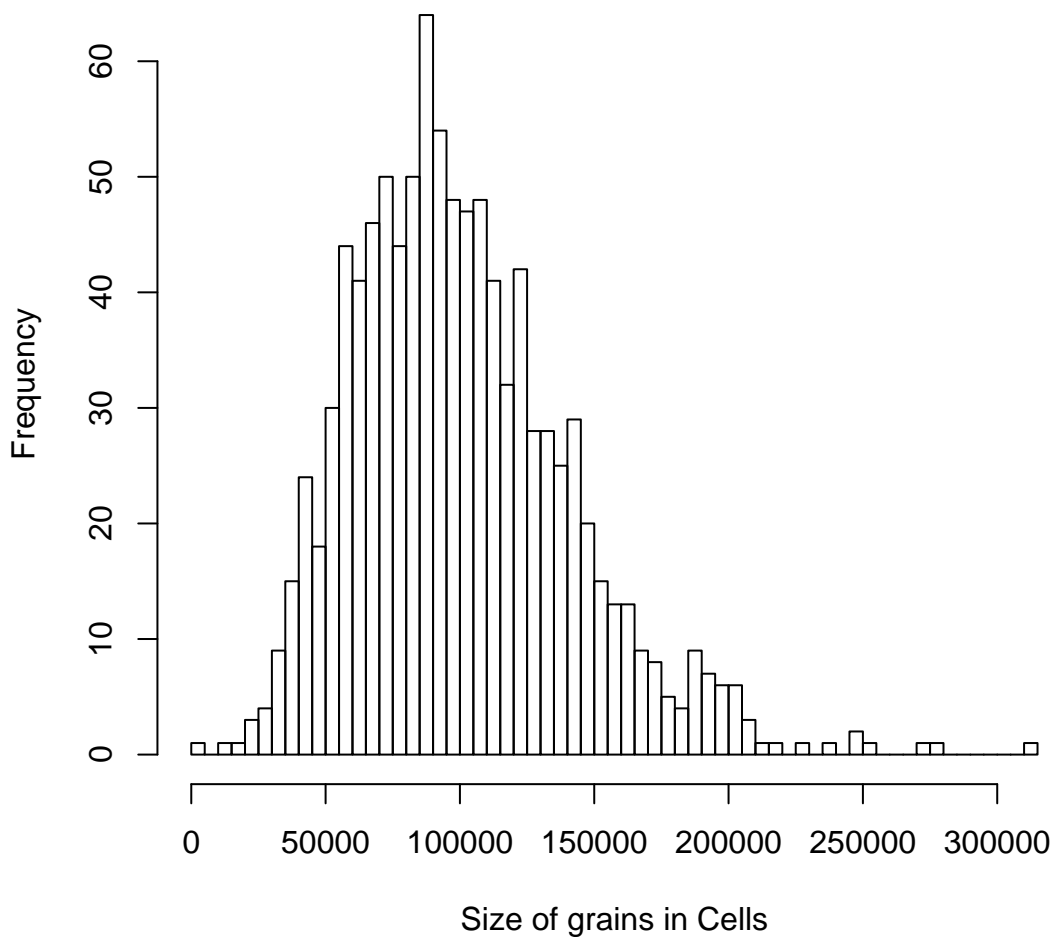
## Grain size distribution at iteration 210



## Grain size distribution at iteration 220

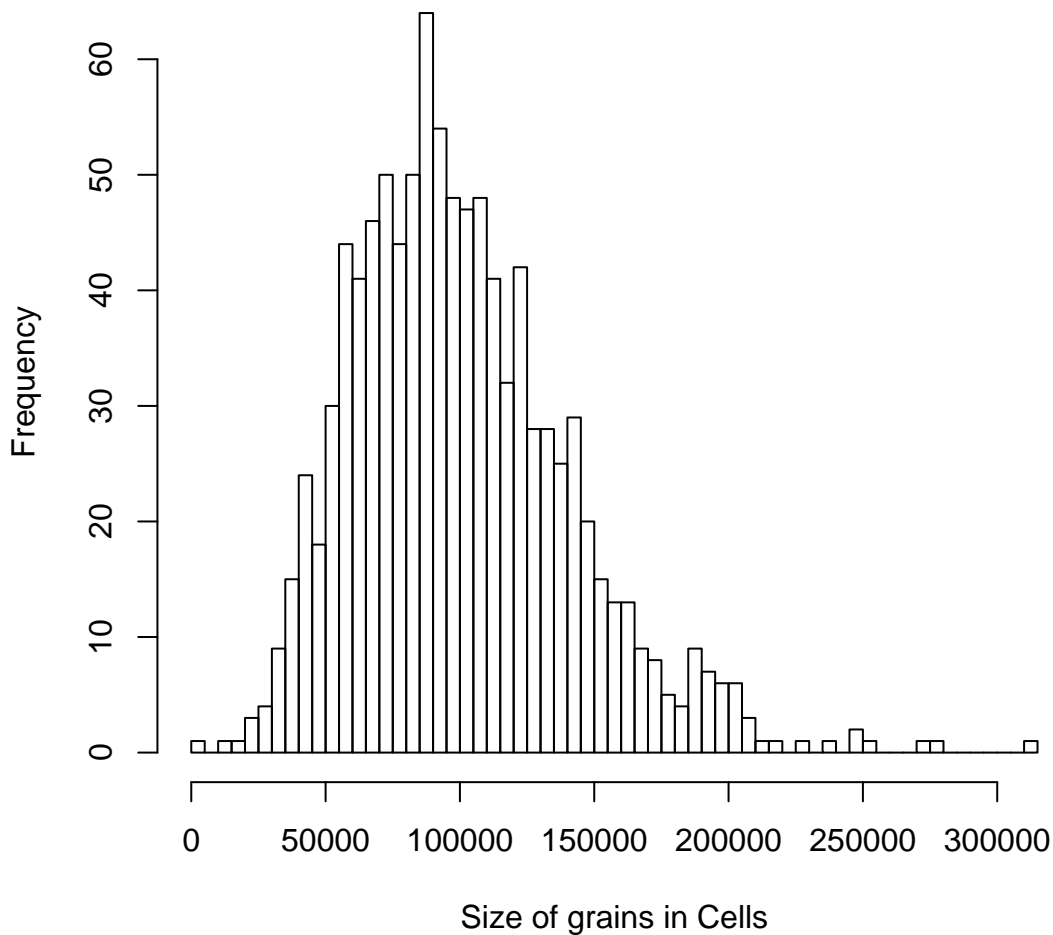


# Grain size distribution at iteration 230

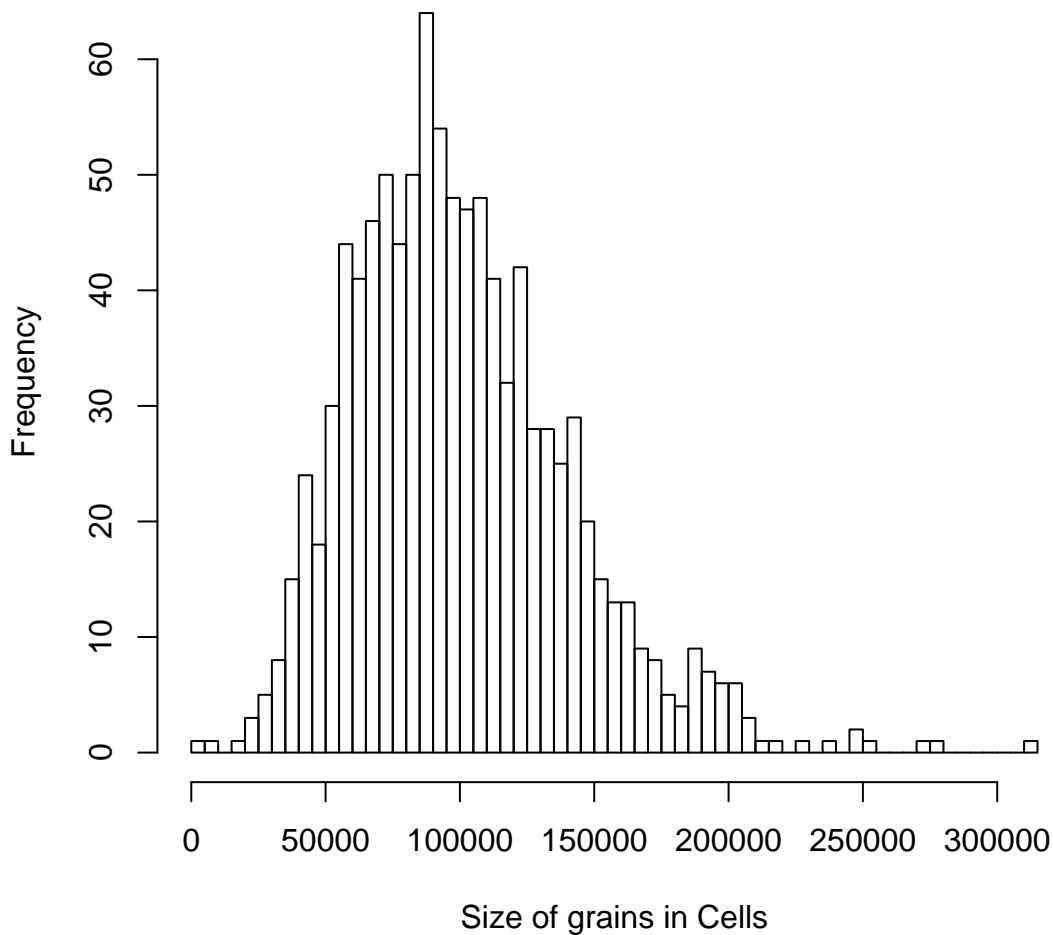




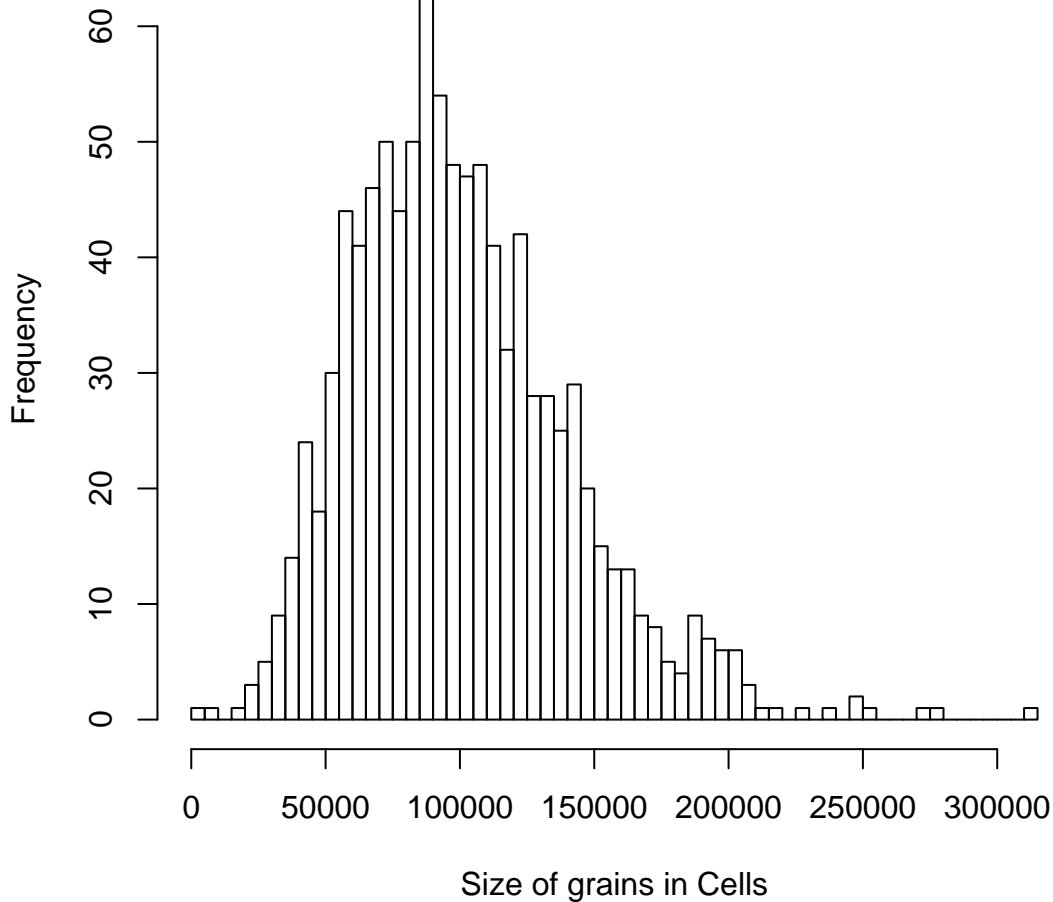
# Grain size distribution at iteration 240



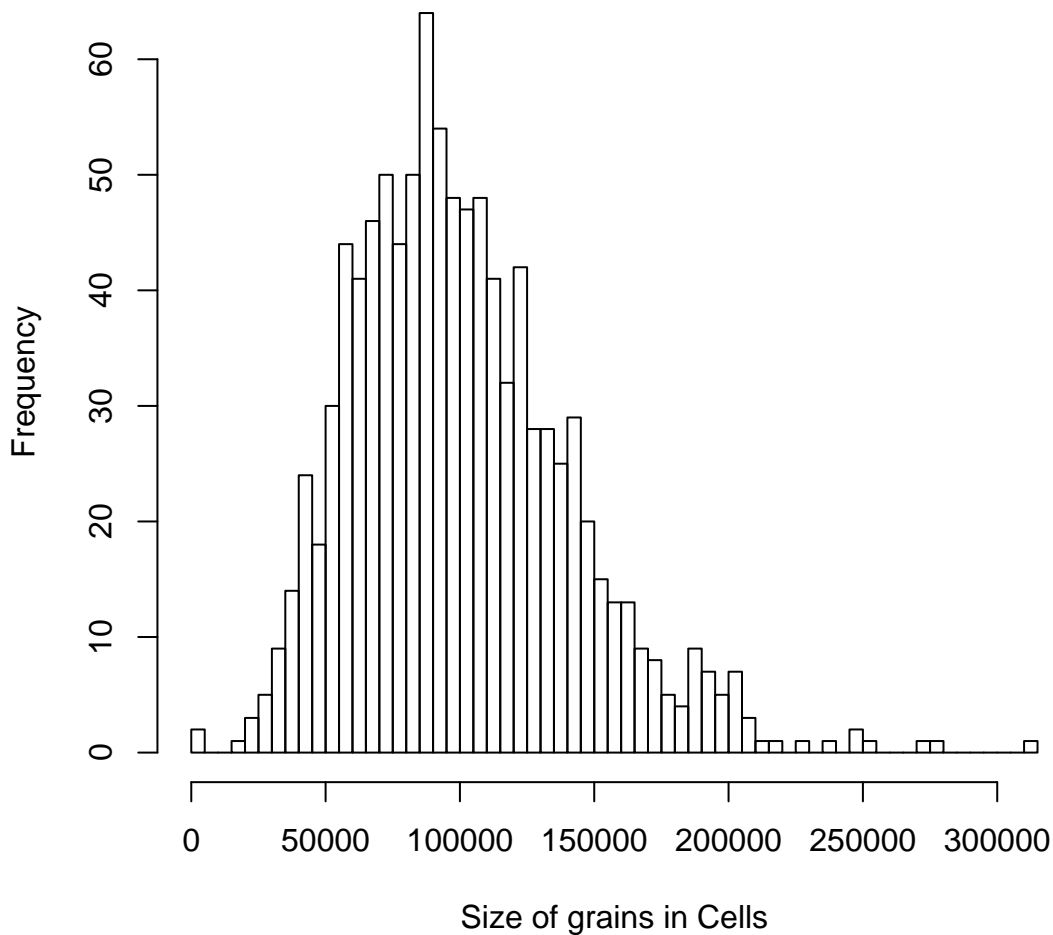
## Grain size distribution at iteration 250



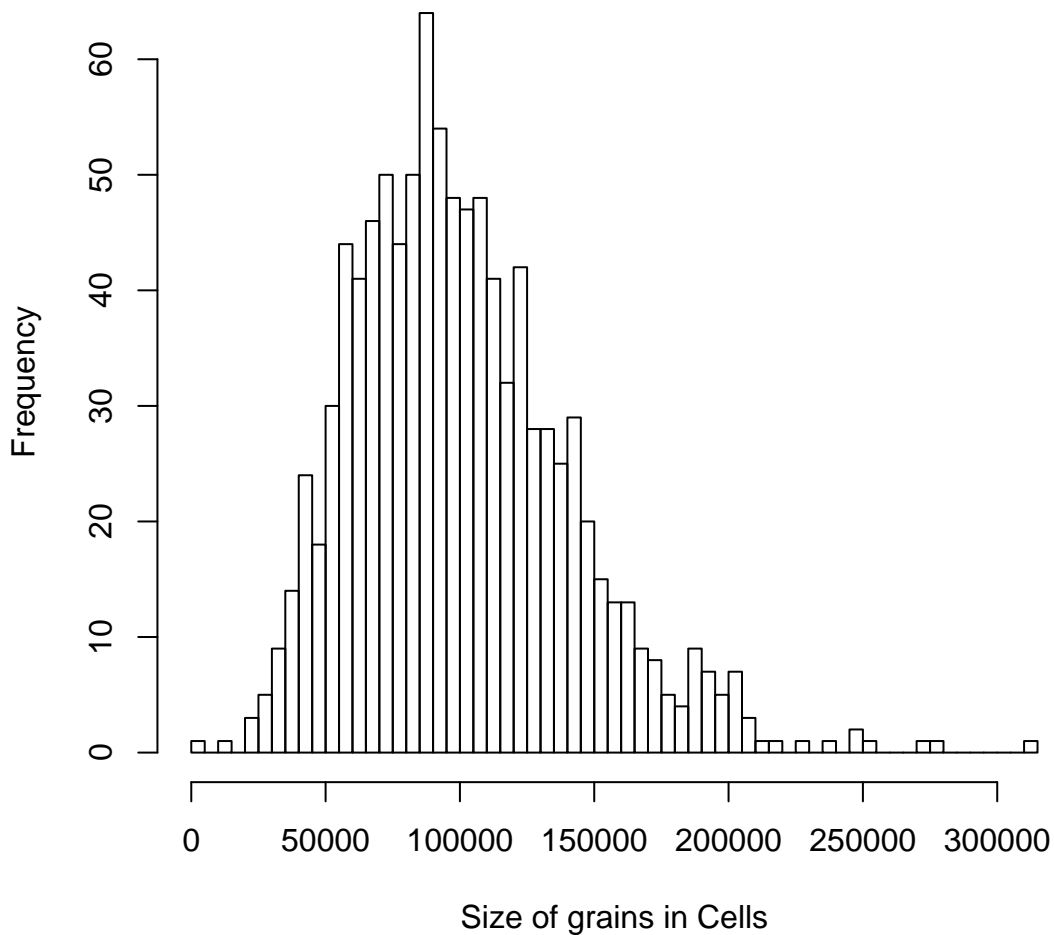
## Grain size distribution at iteration 260



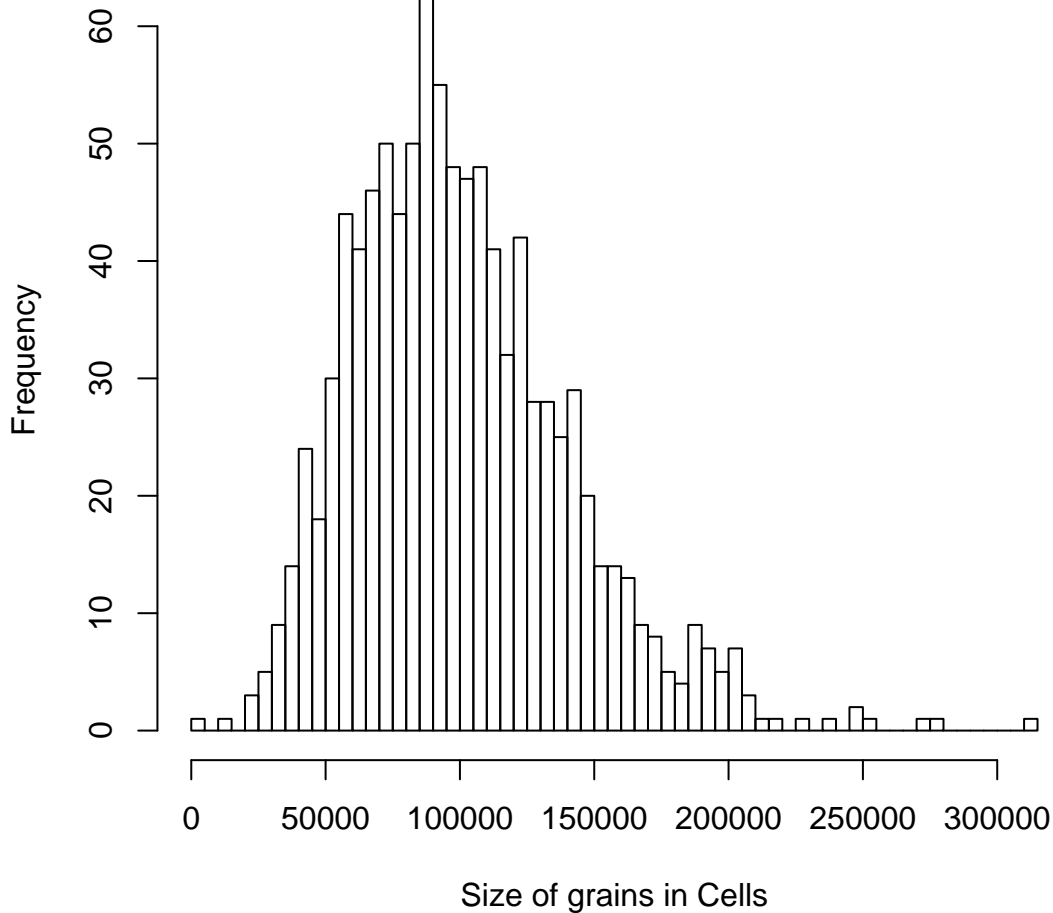
## Grain size distribution at iteration 270



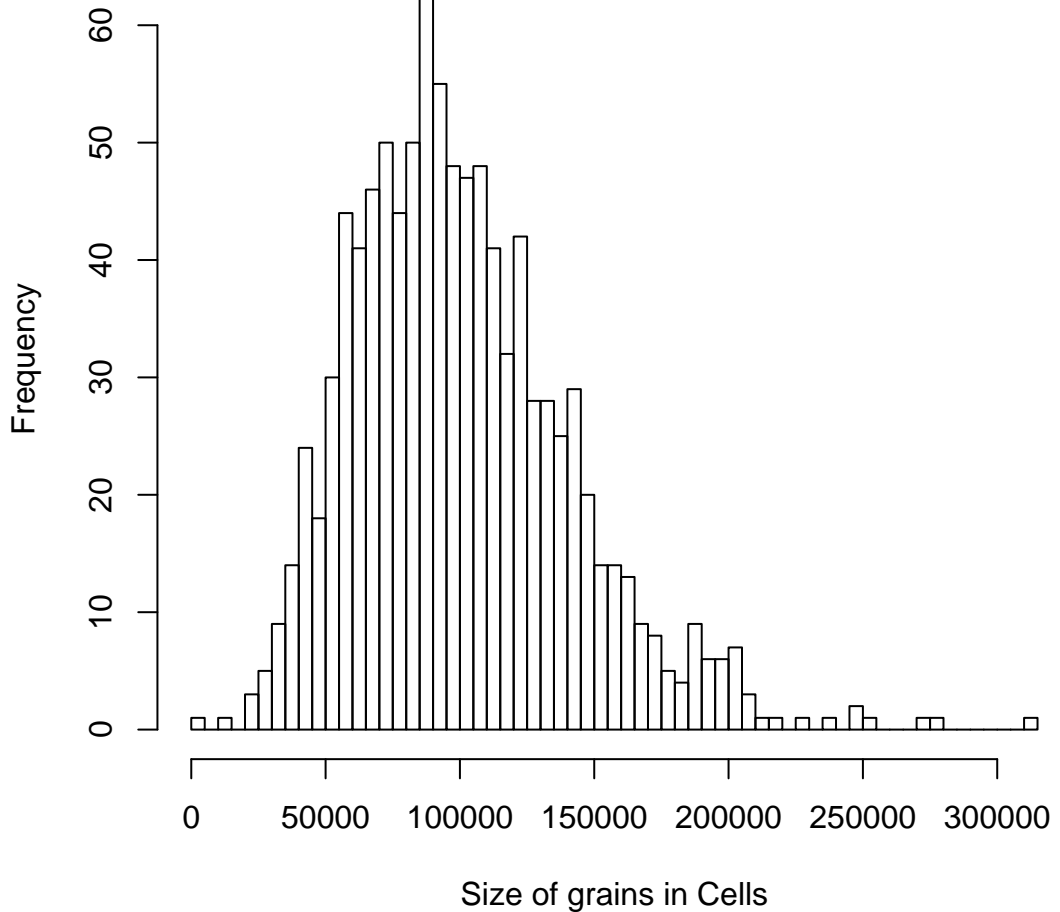
## Grain size distribution at iteration 280



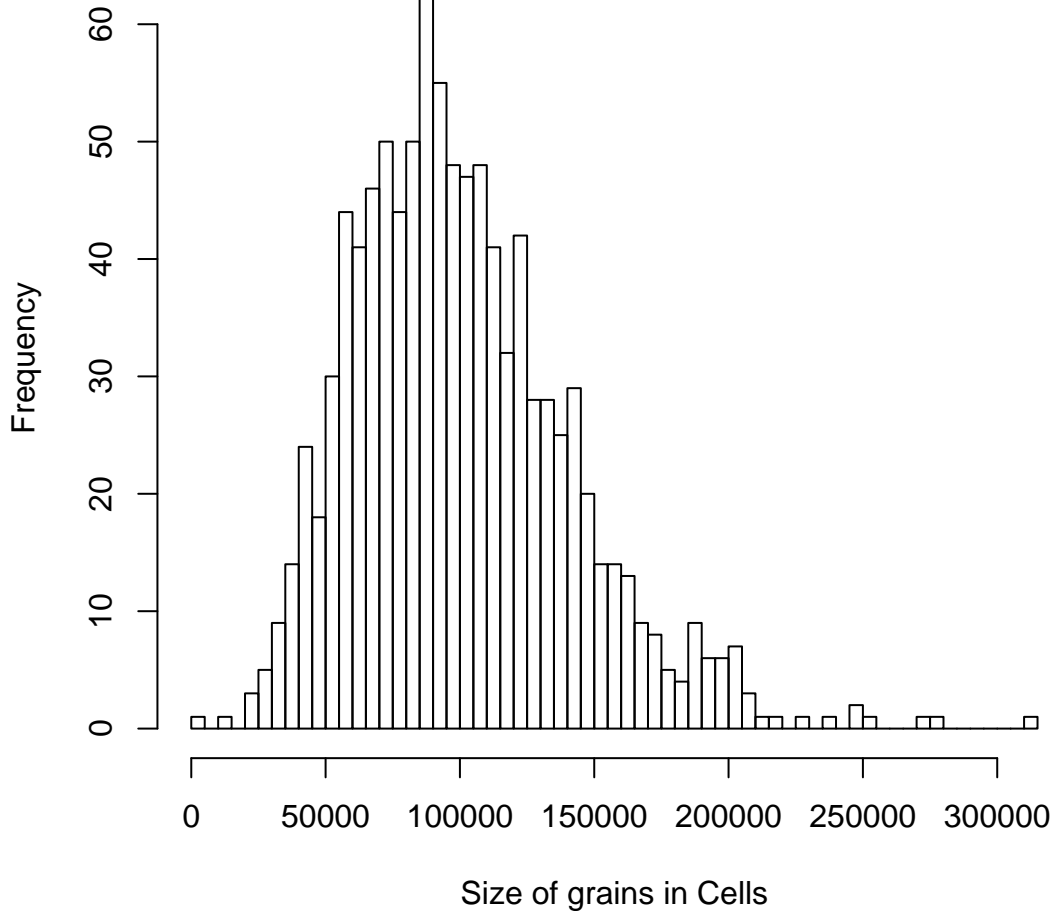
## Grain size distribution at iteration 290



## Grain size distribution at iteration 300

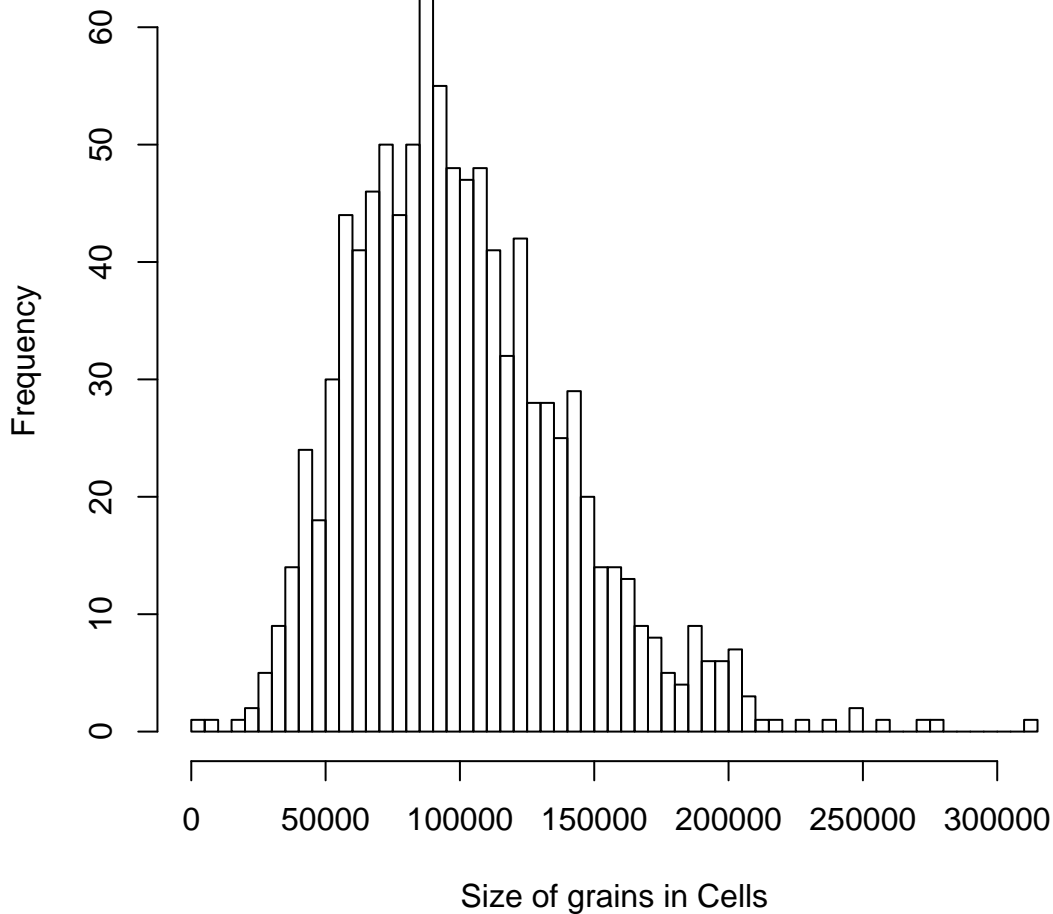


## Grain size distribution at iteration 310

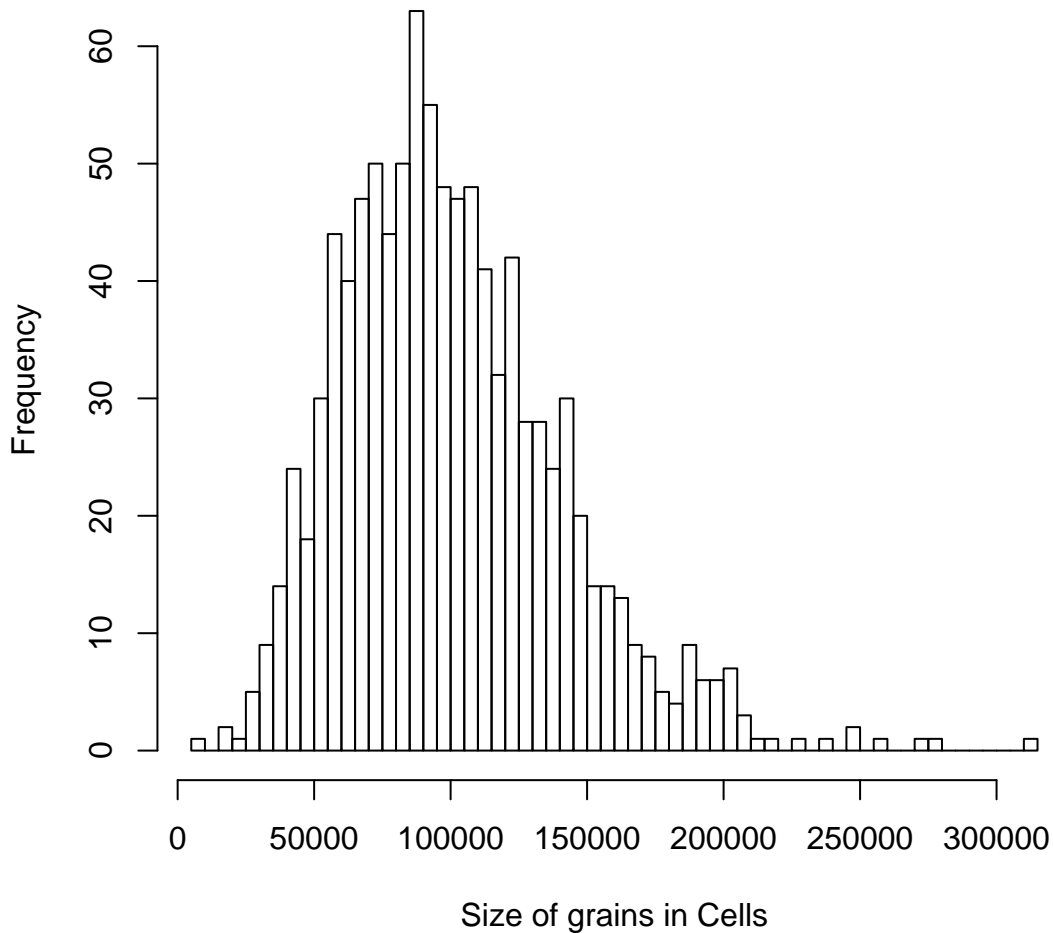




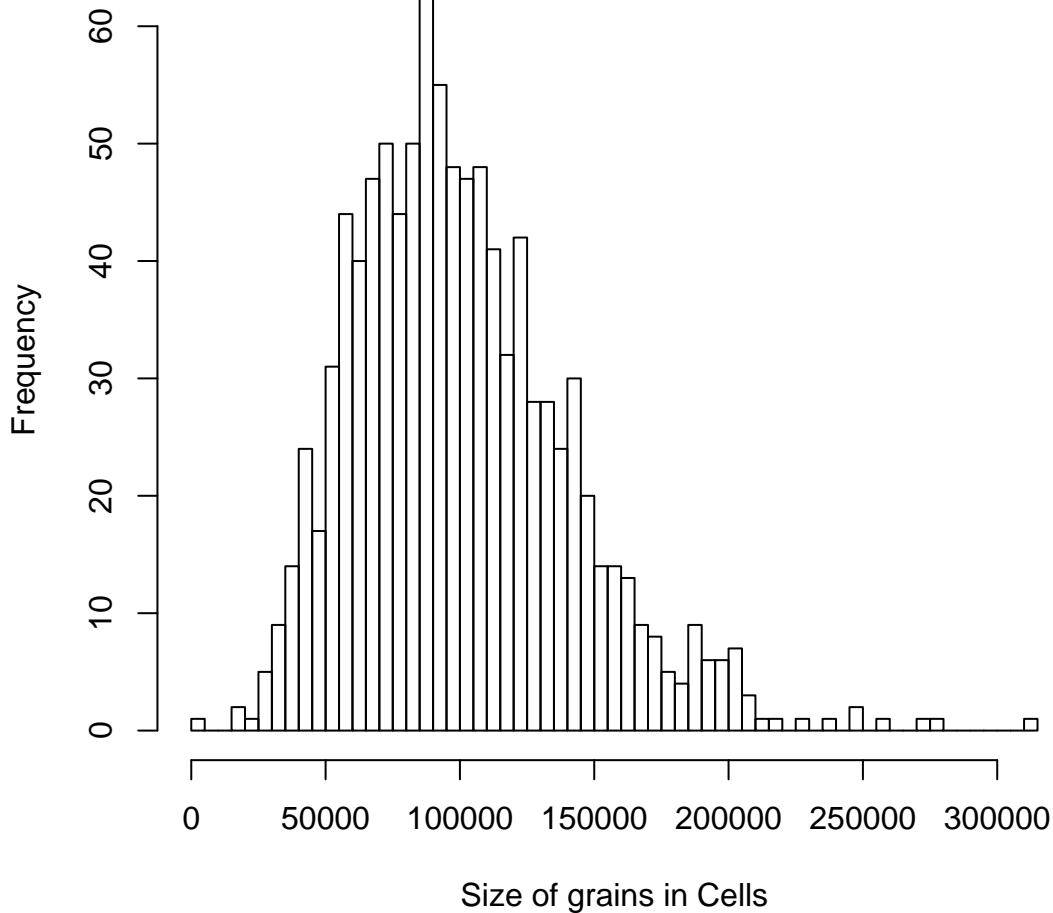
## Grain size distribution at iteration 320



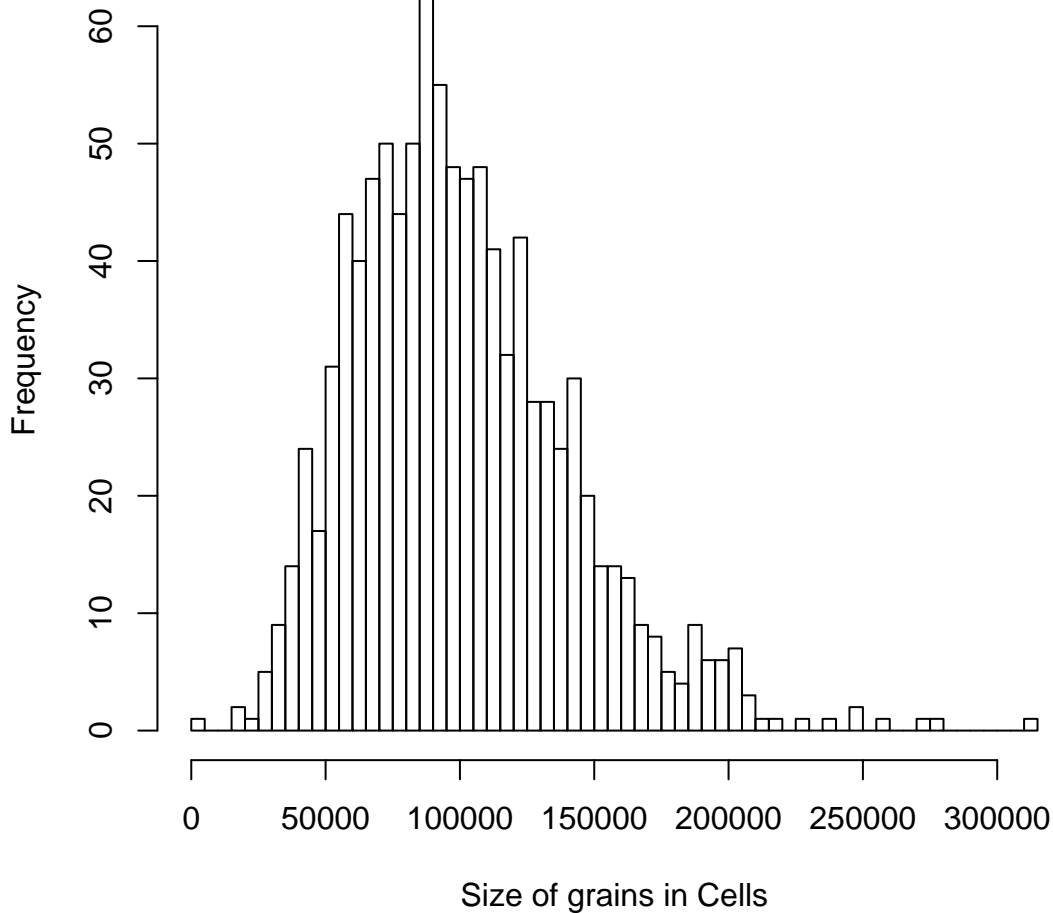
## Grain size distribution at iteration 330



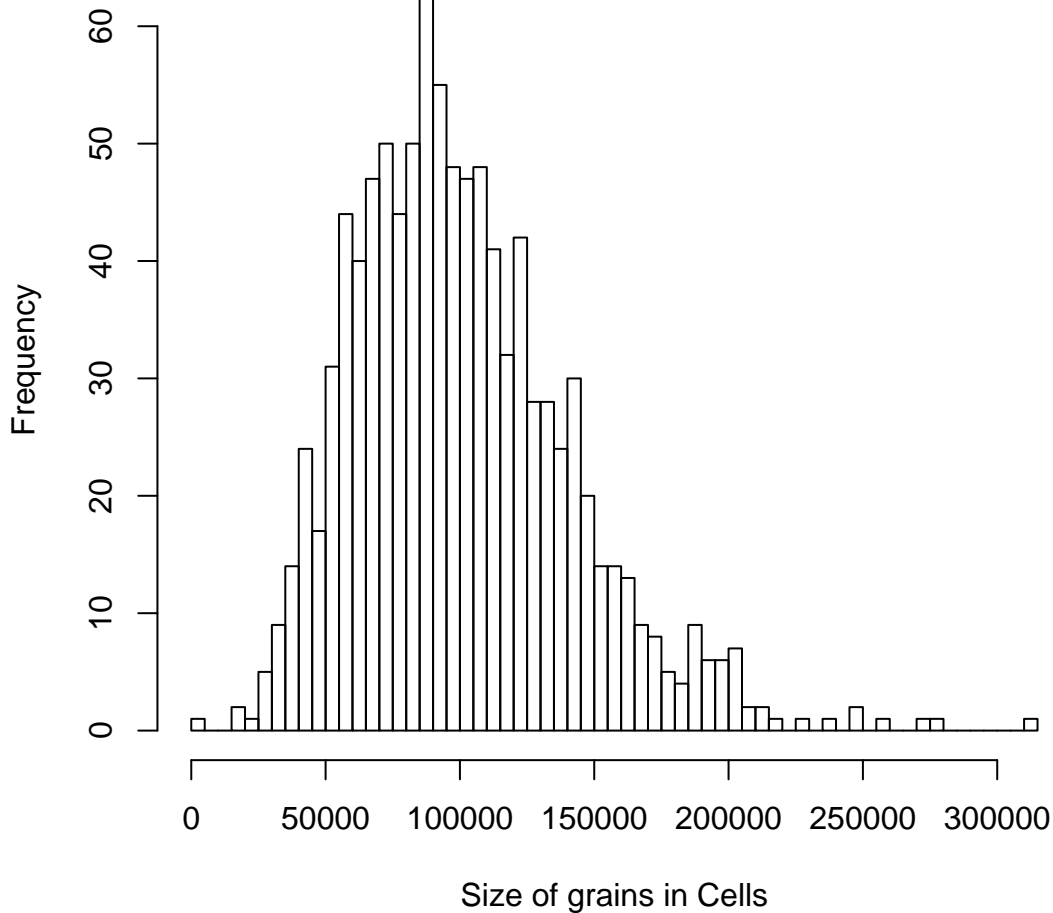
## Grain size distribution at iteration 340



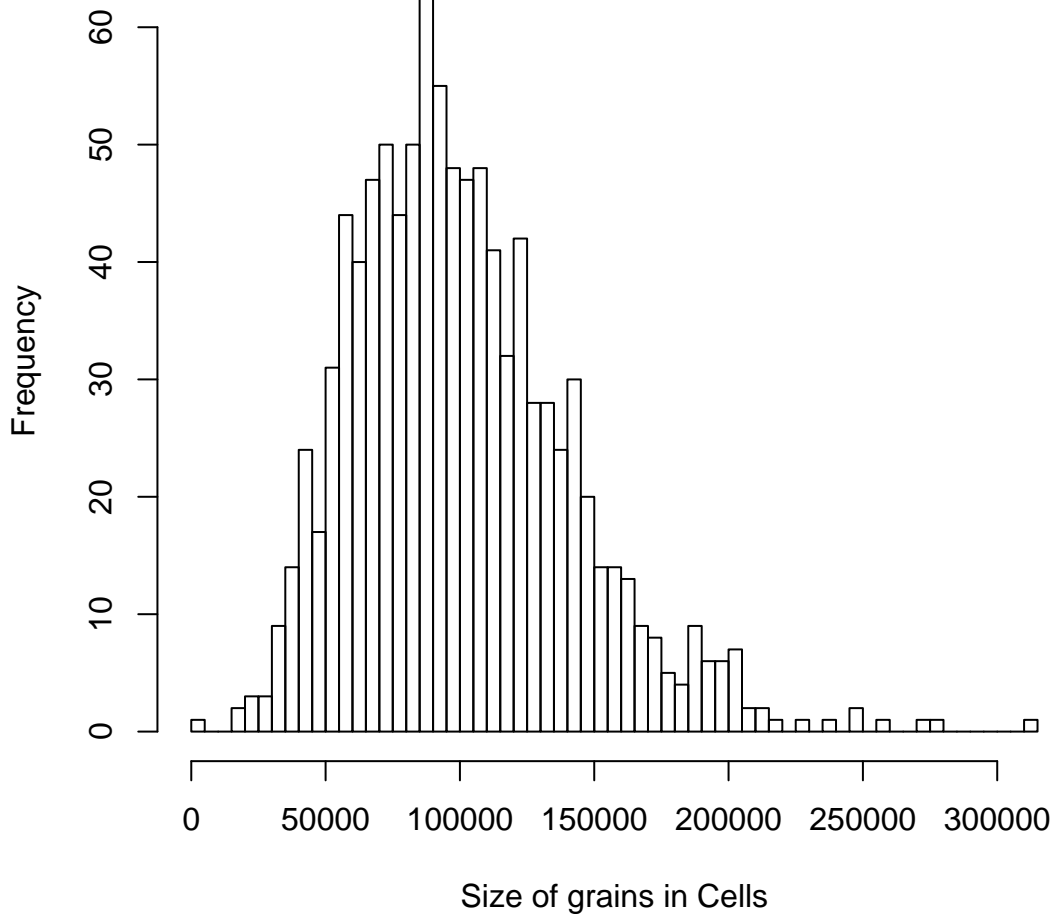
## Grain size distribution at iteration 350



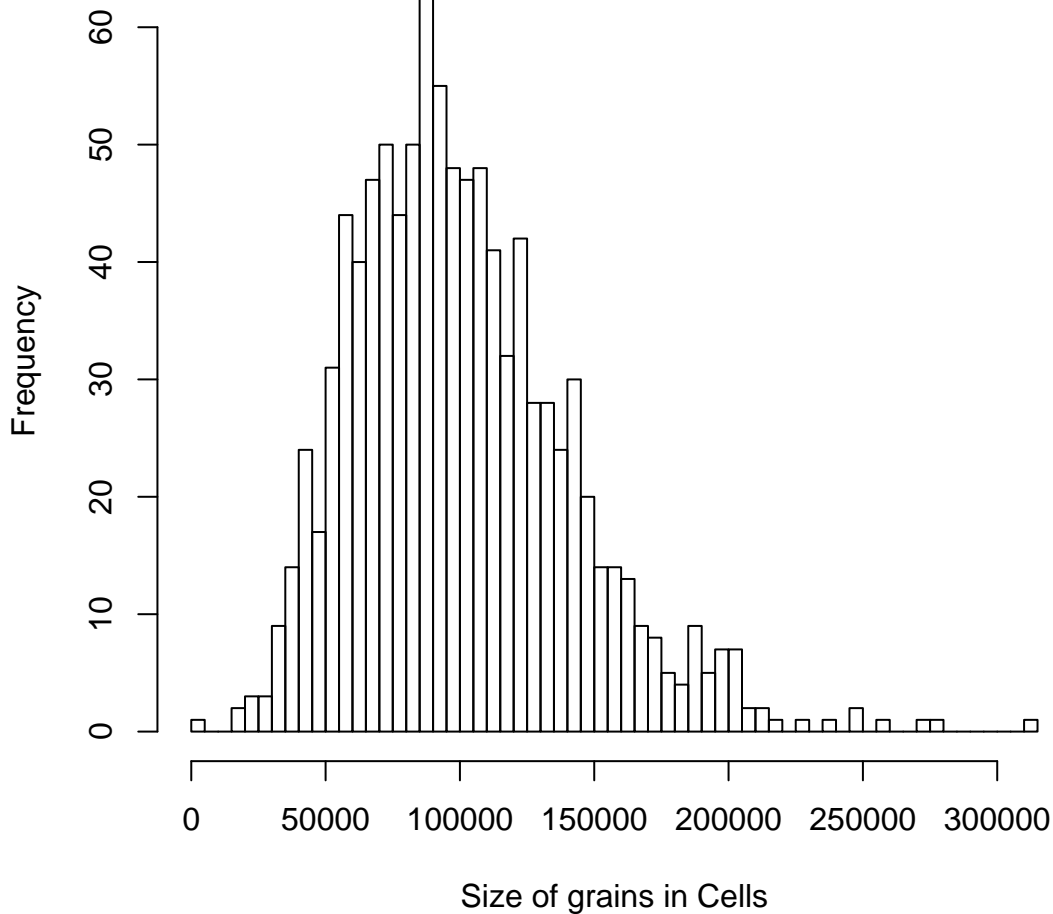
## Grain size distribution at iteration 360



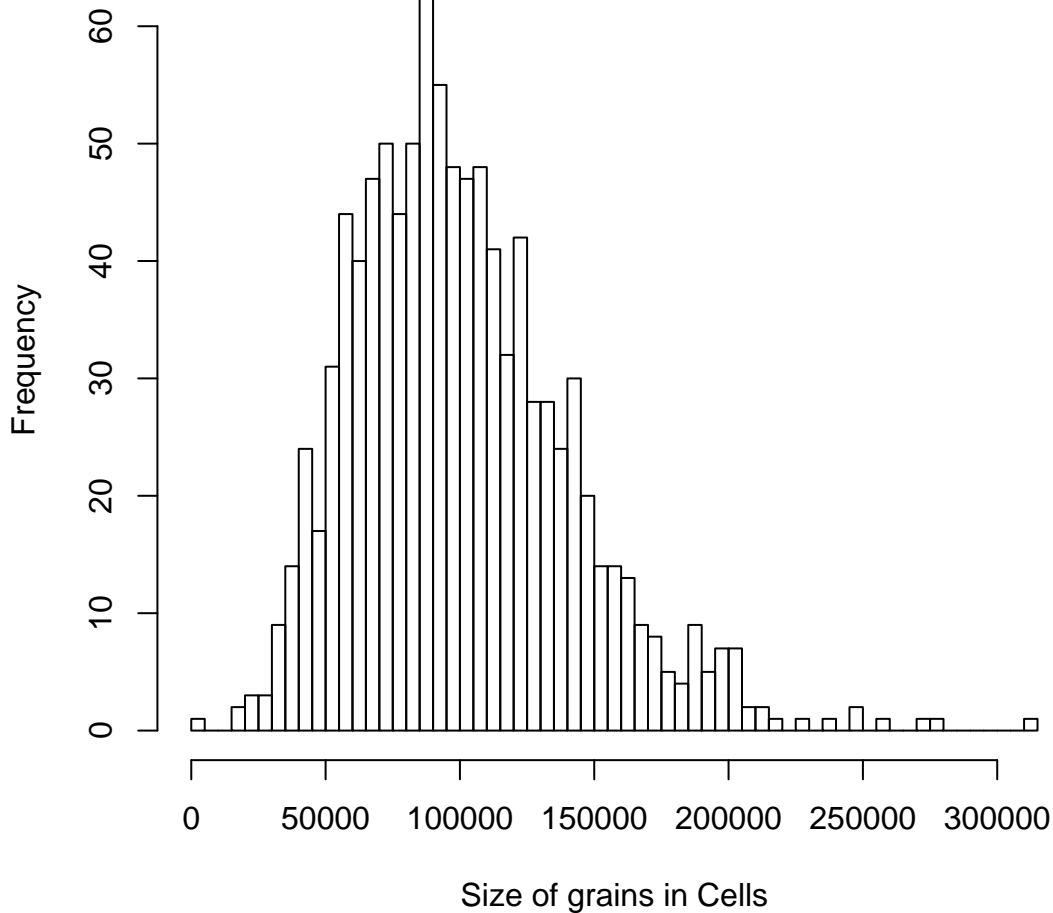
## Grain size distribution at iteration 370



## Grain size distribution at iteration 380

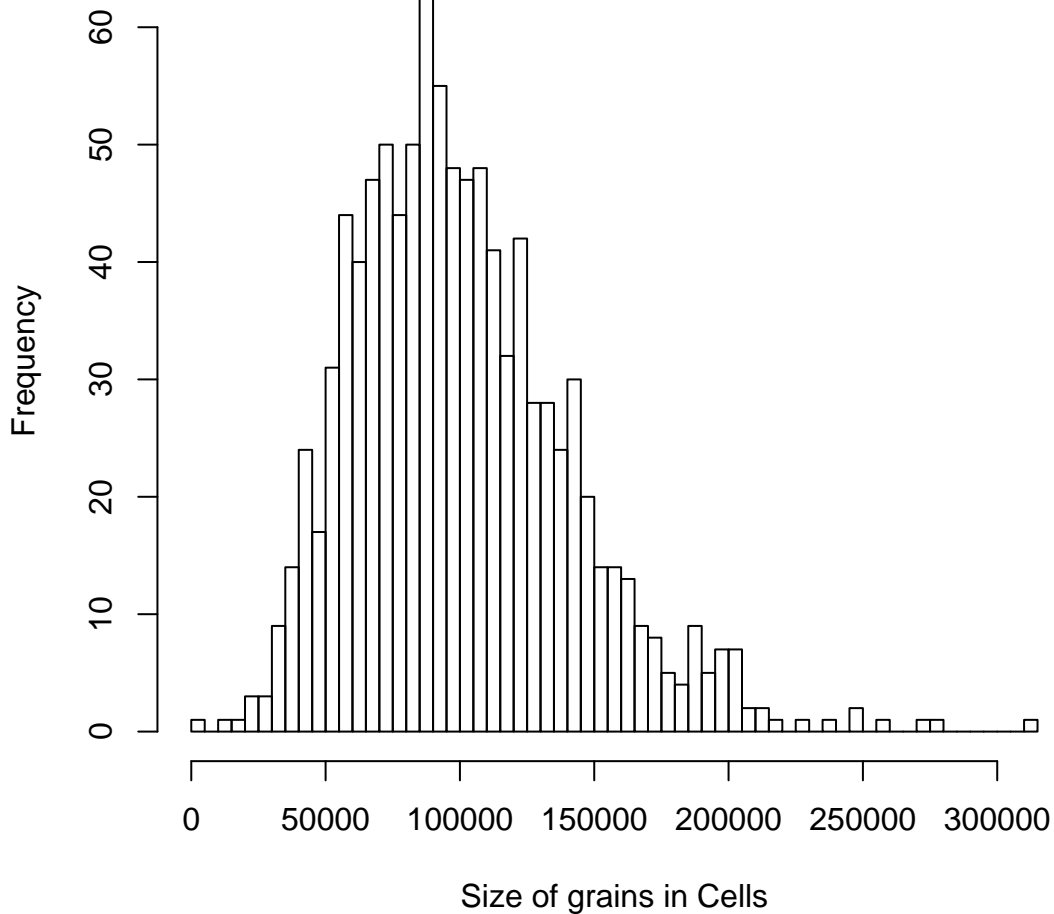


## Grain size distribution at iteration 390

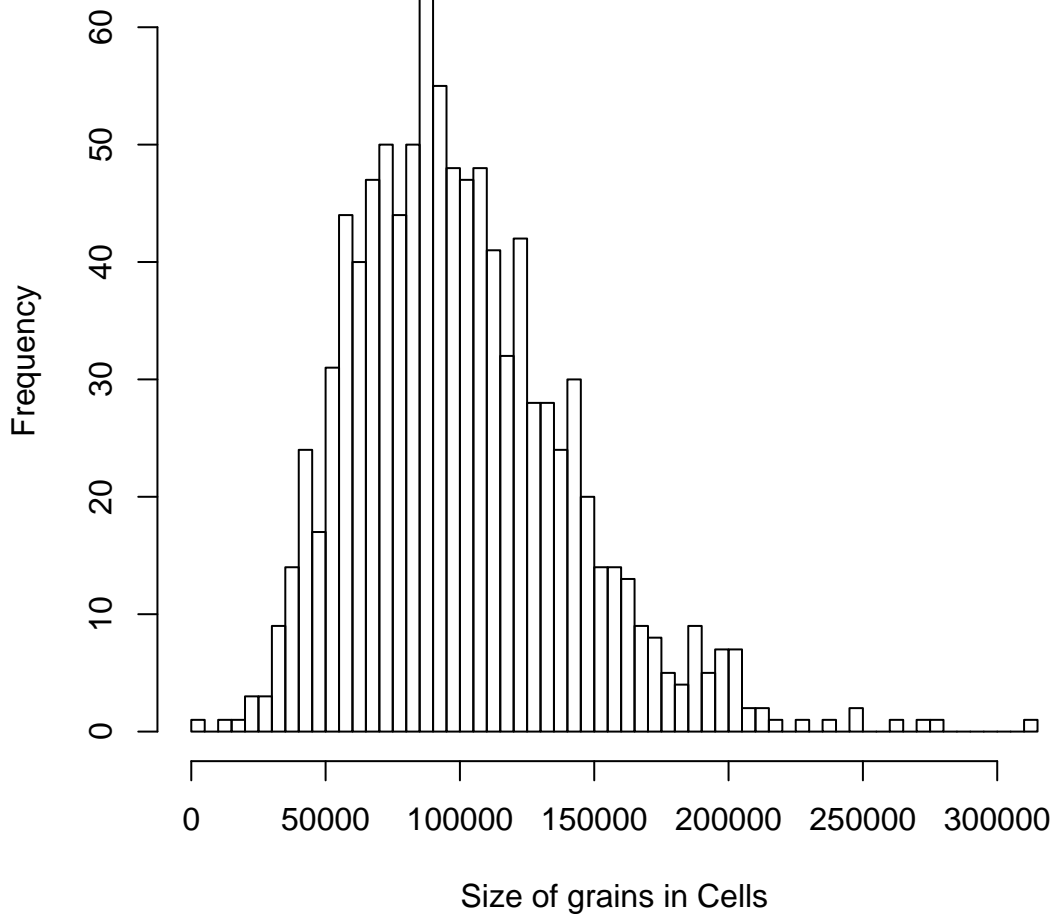




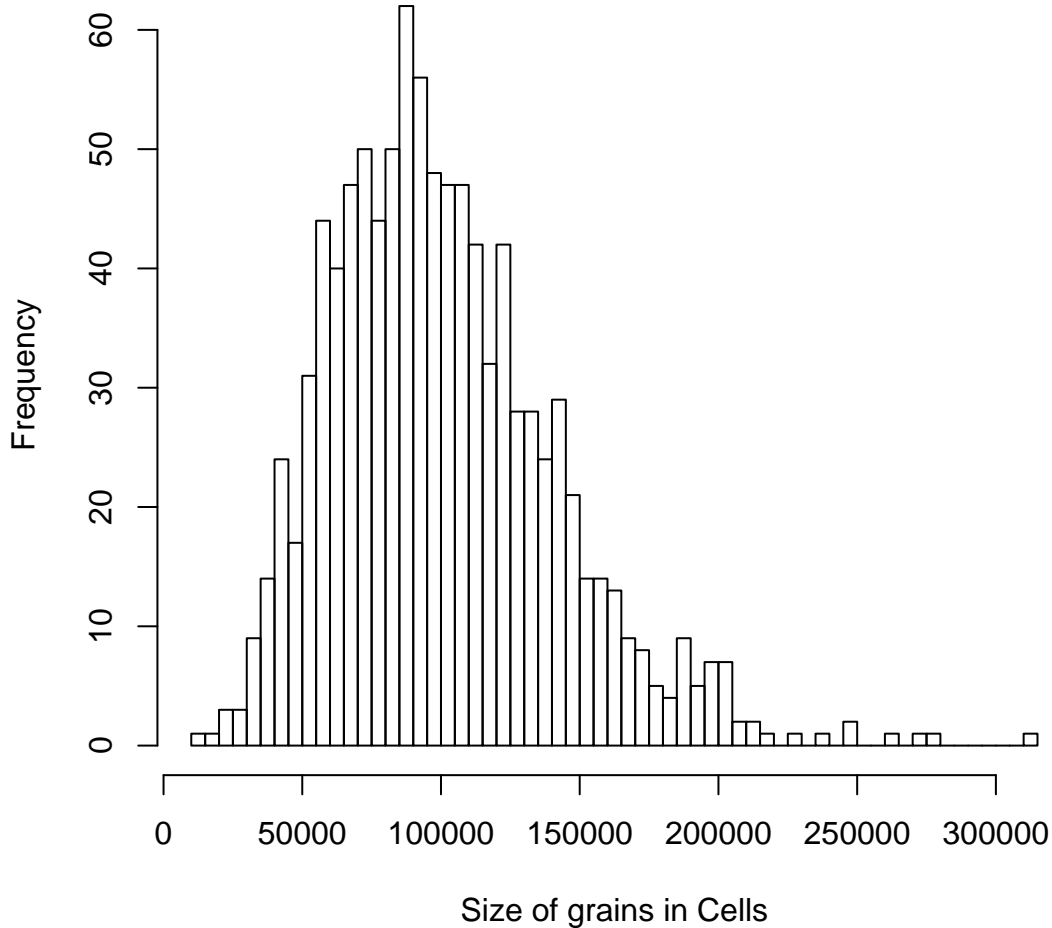
# Grain size distribution at iteration 400



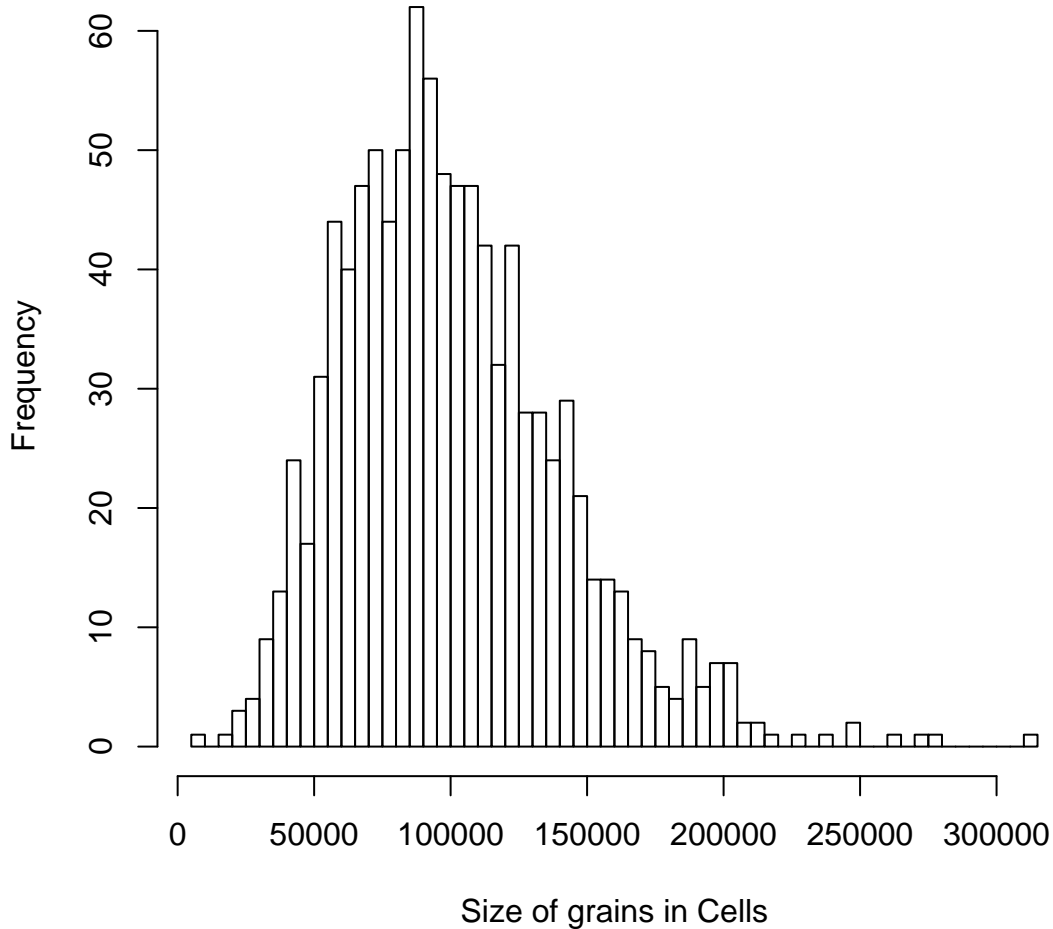
# Grain size distribution at iteration 410



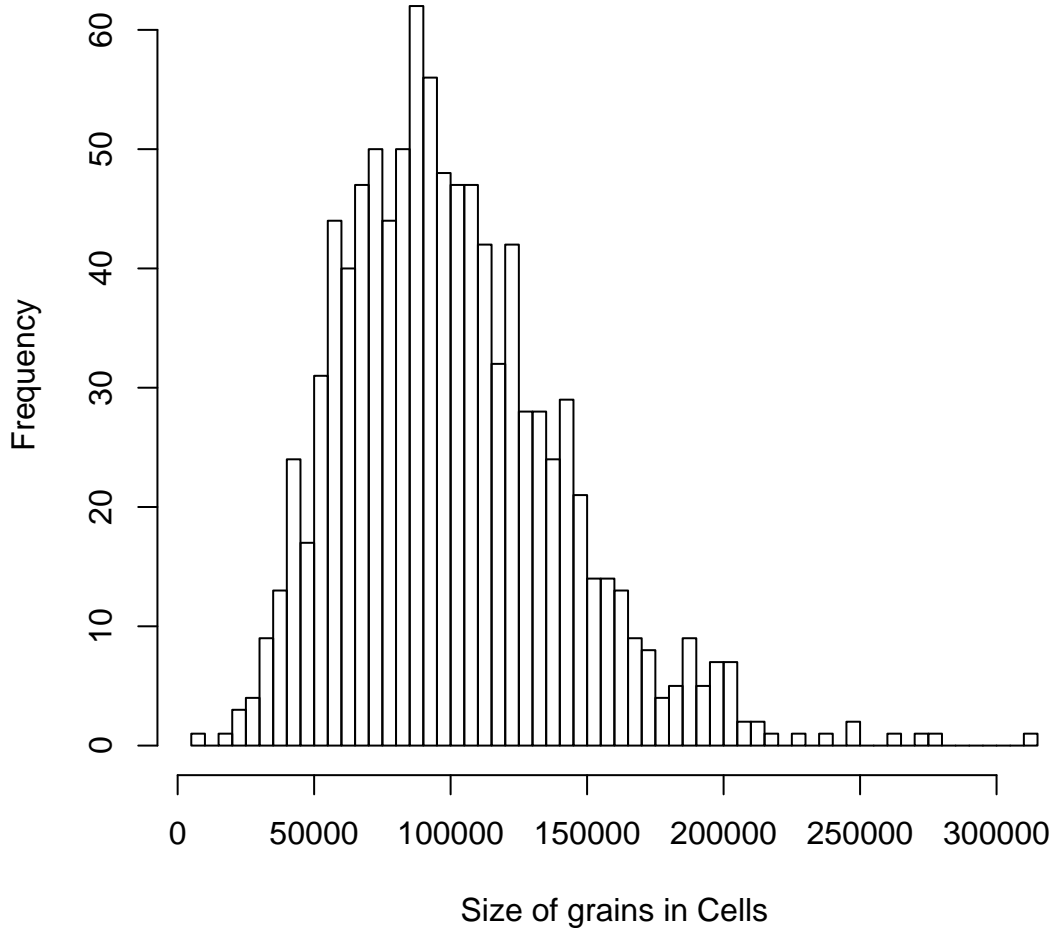
## Grain size distribution at iteration 420



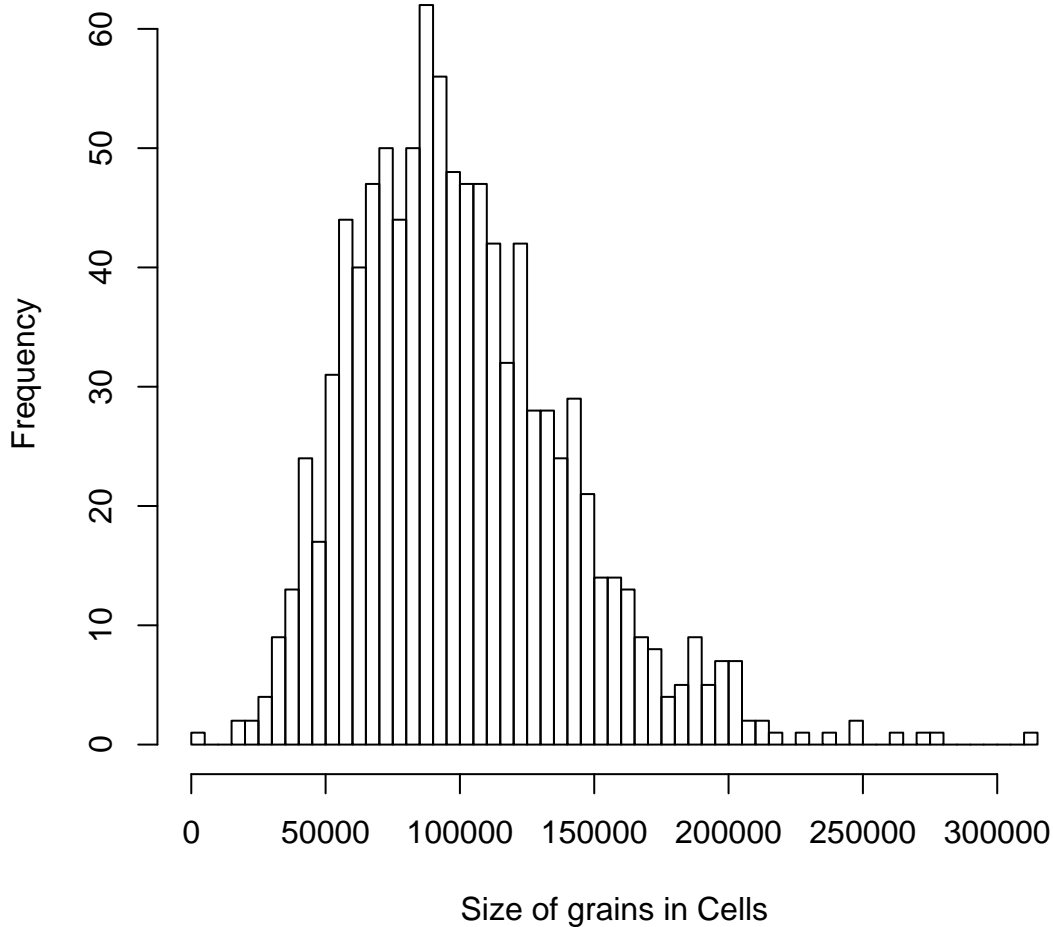
## Grain size distribution at iteration 430



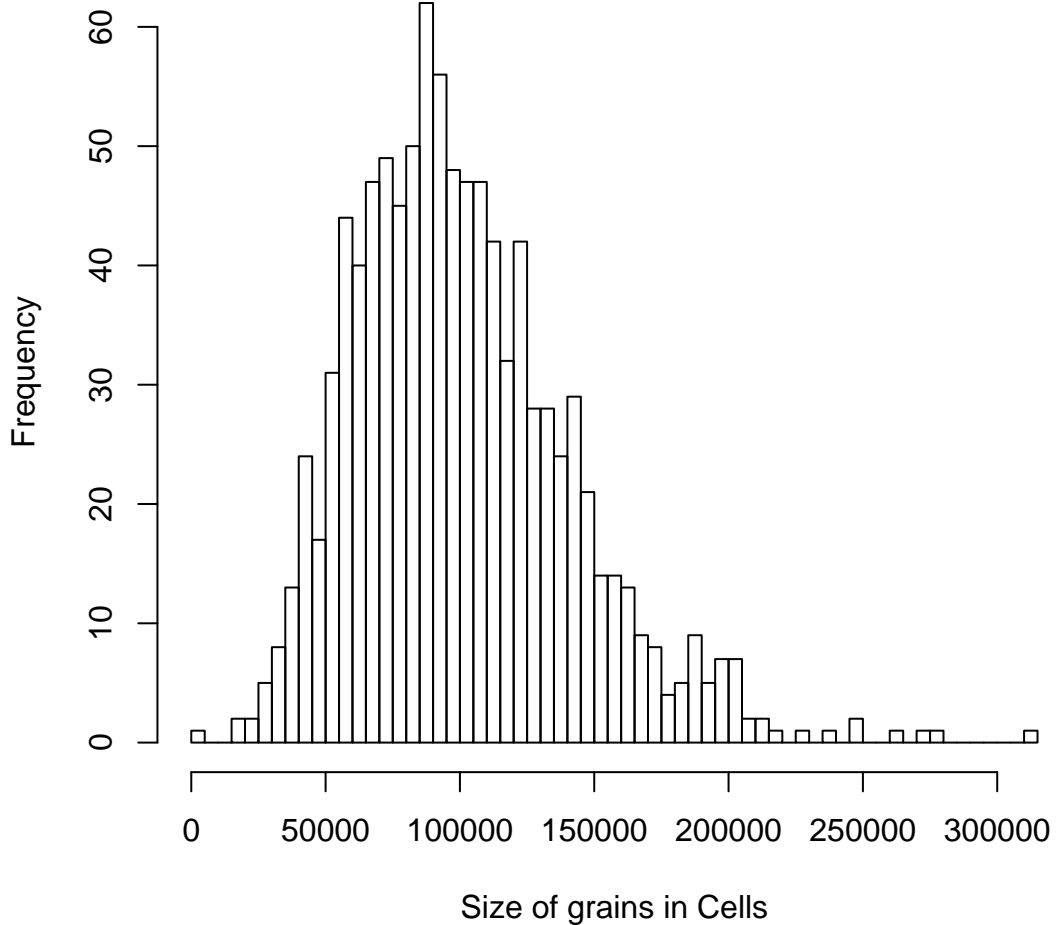
## Grain size distribution at iteration 440



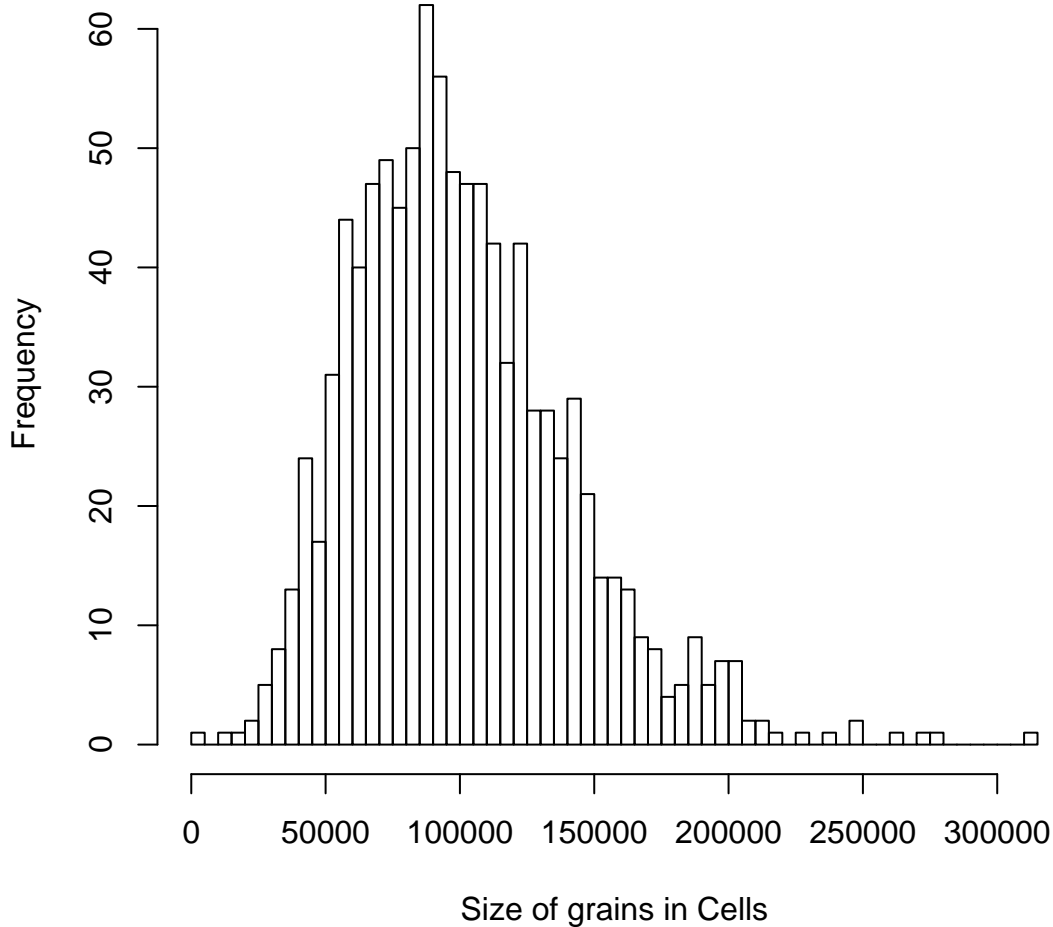
## Grain size distribution at iteration 450



## Grain size distribution at iteration 460

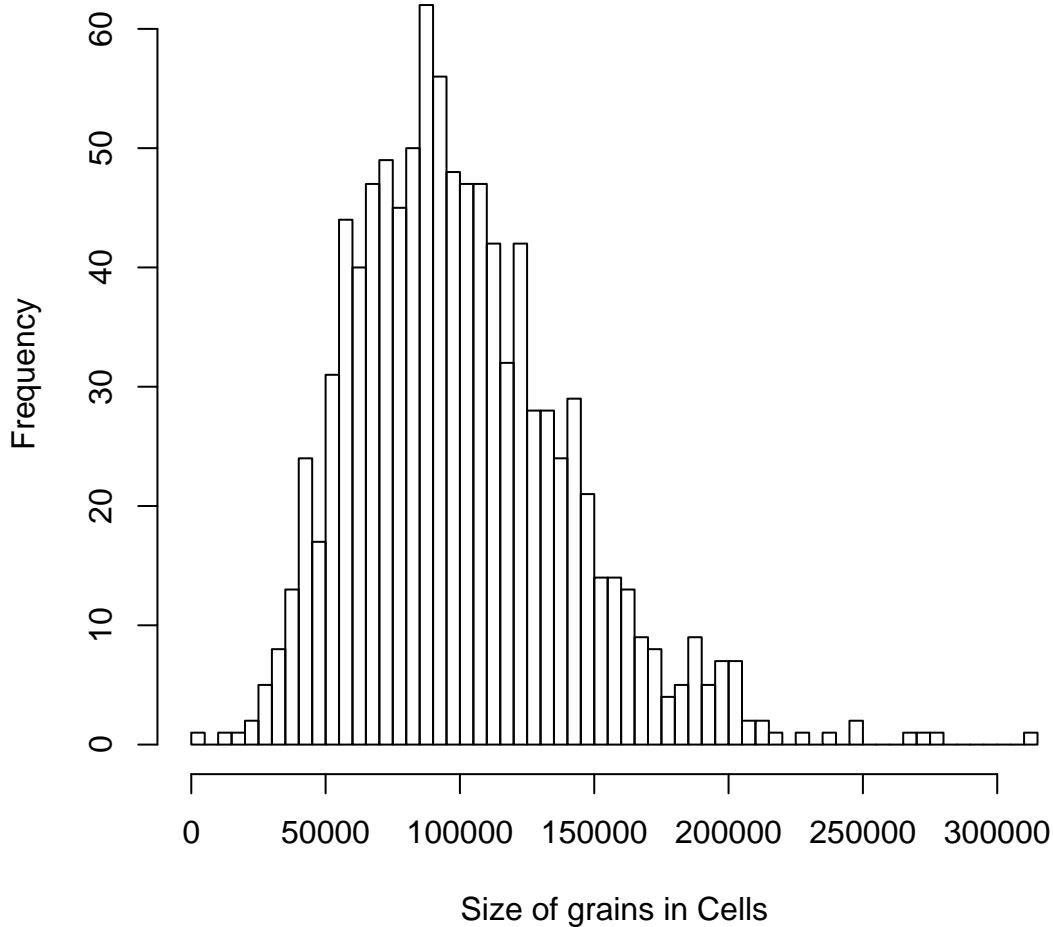


## Grain size distribution at iteration 470

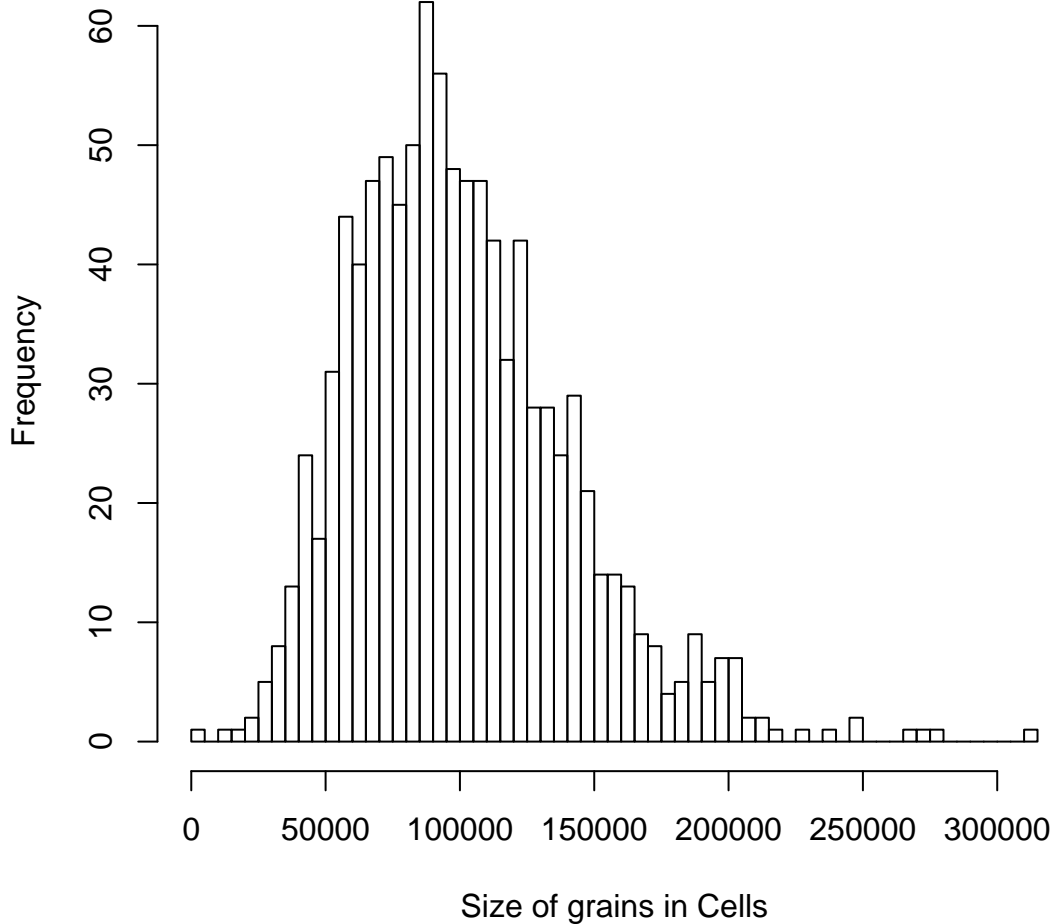




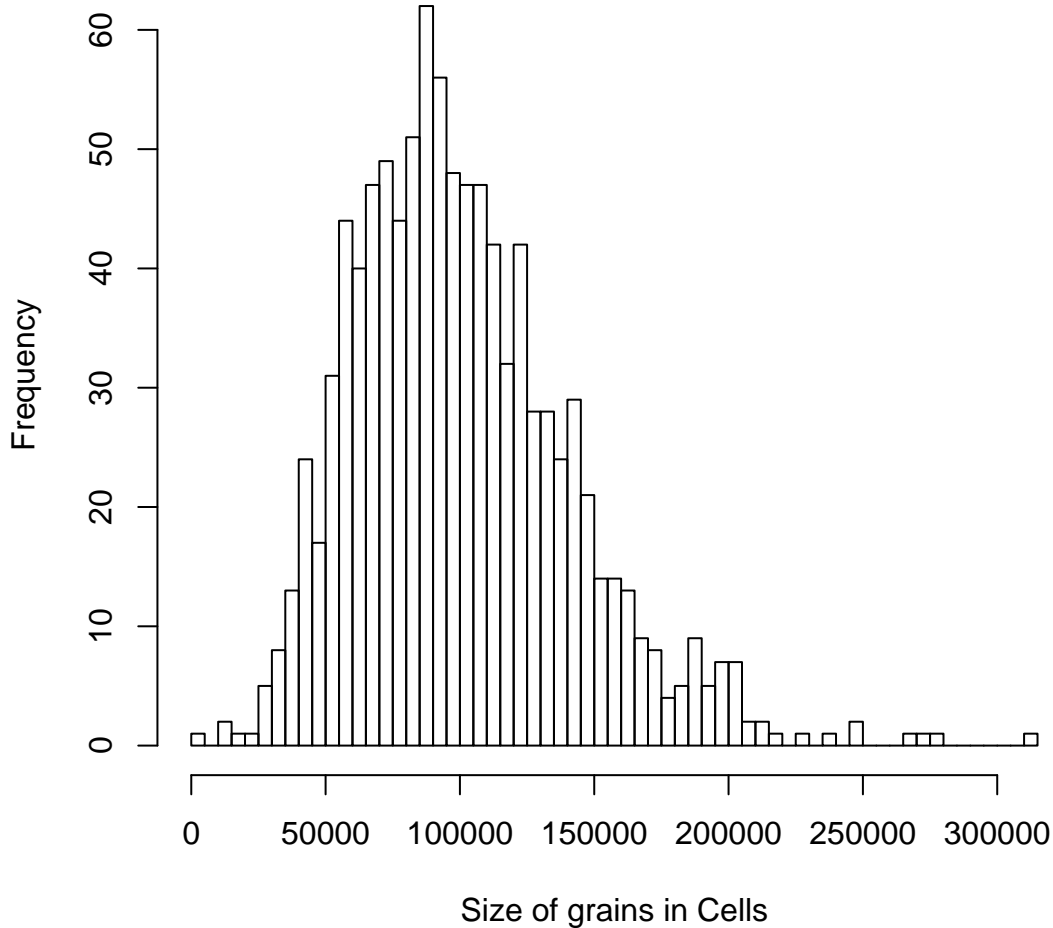
## Grain size distribution at iteration 480



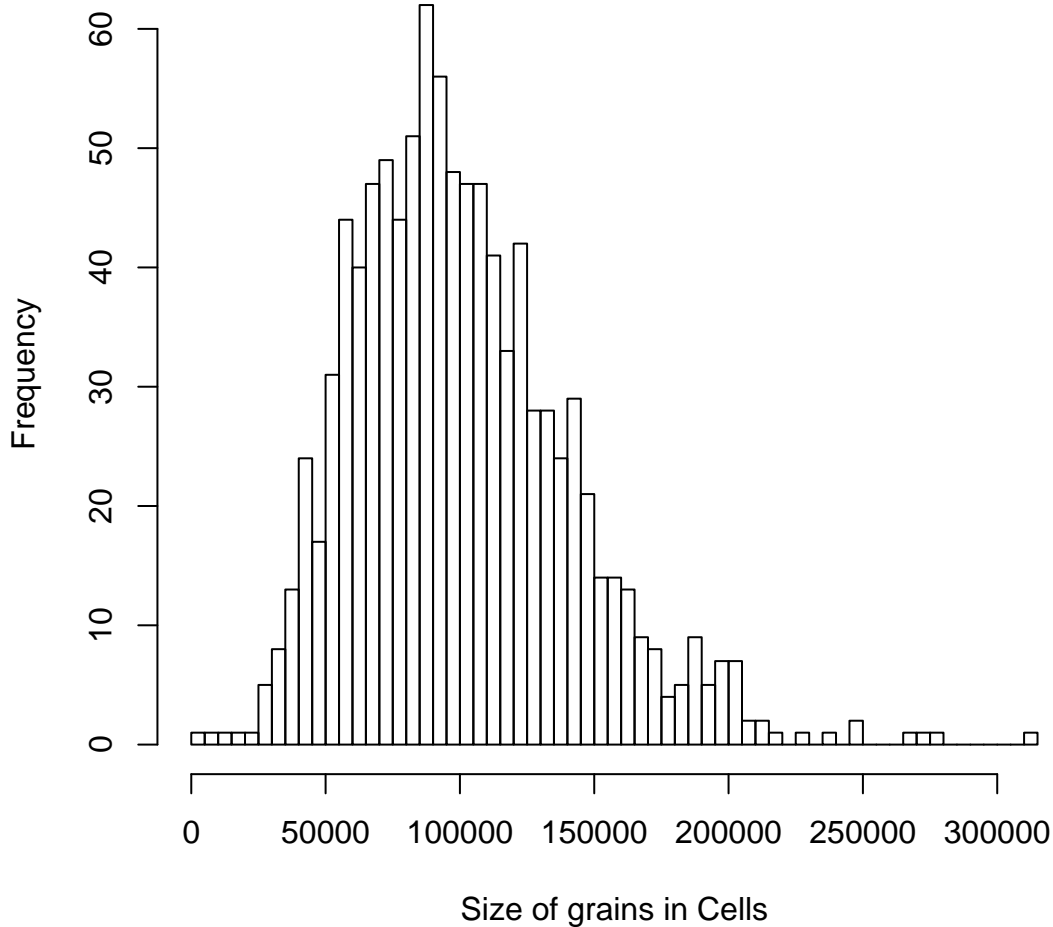
## Grain size distribution at iteration 490



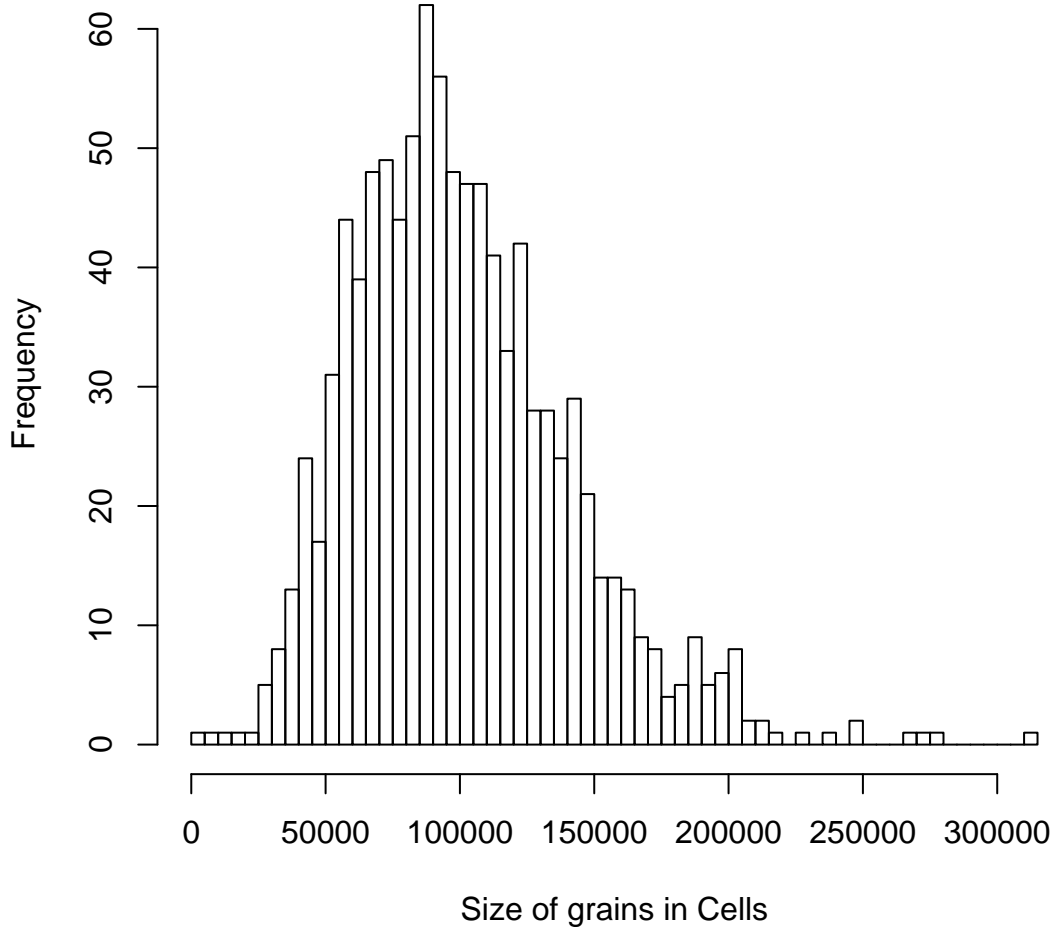
## Grain size distribution at iteration 500



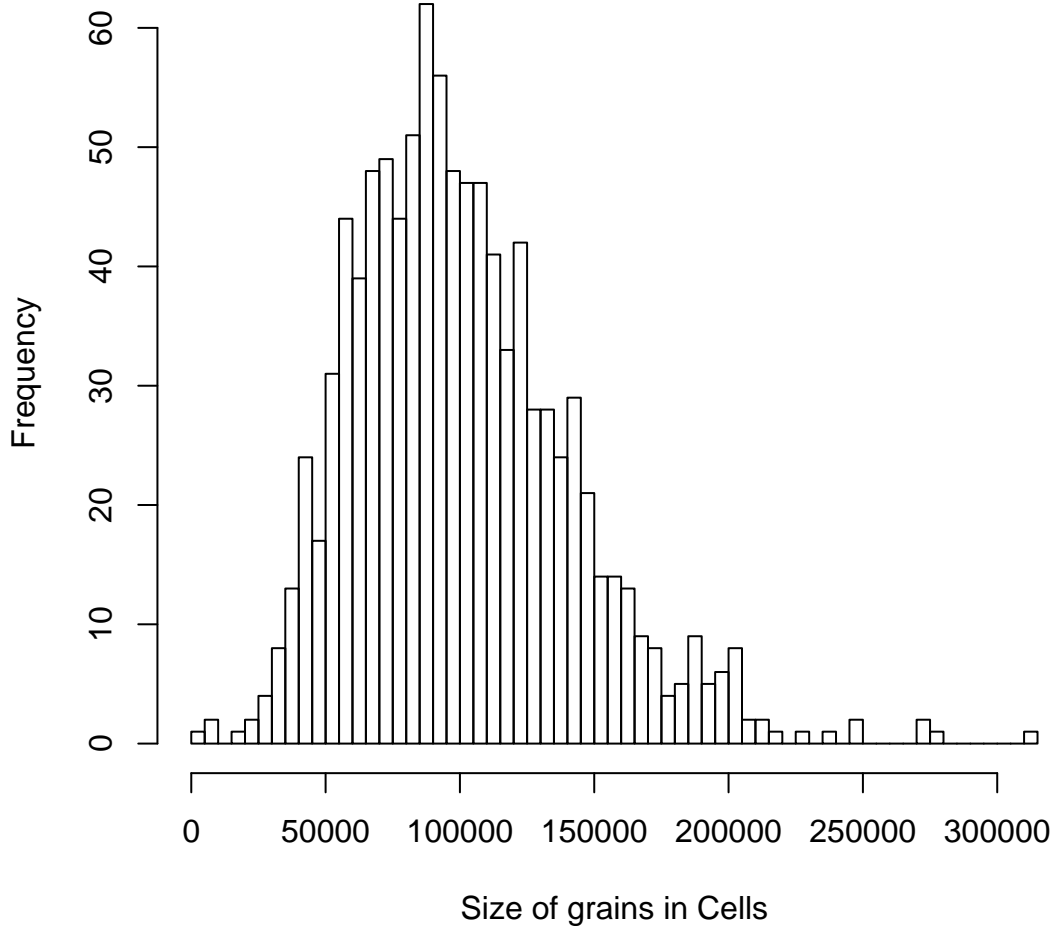
## Grain size distribution at iteration 510



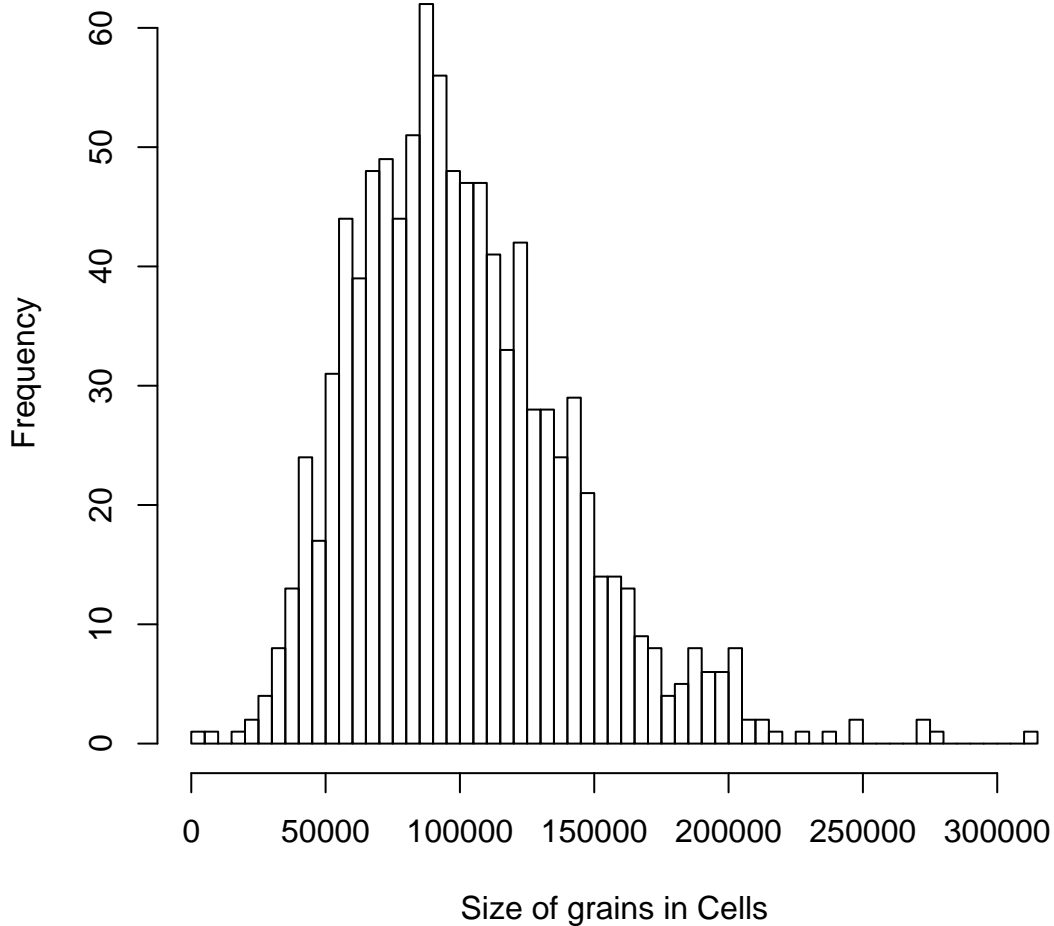
## Grain size distribution at iteration 520



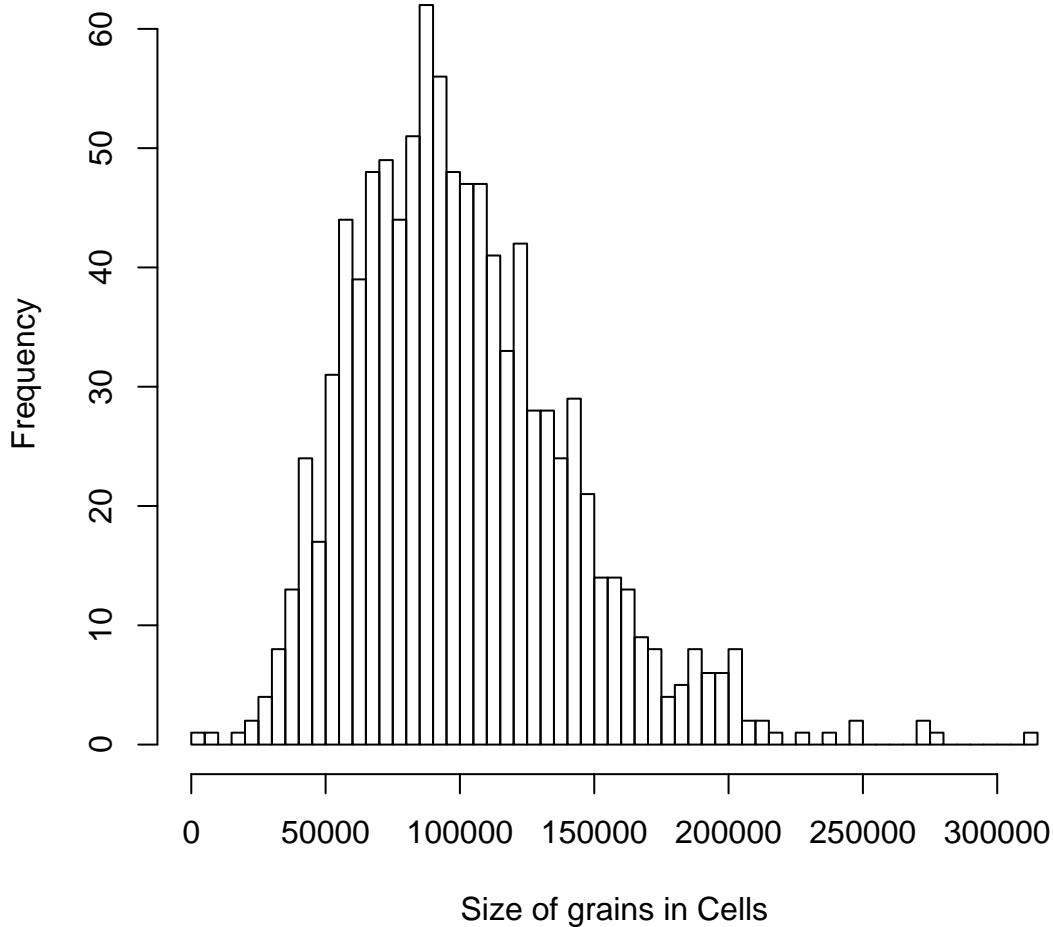
## Grain size distribution at iteration 530



# Grain size distribution at iteration 540

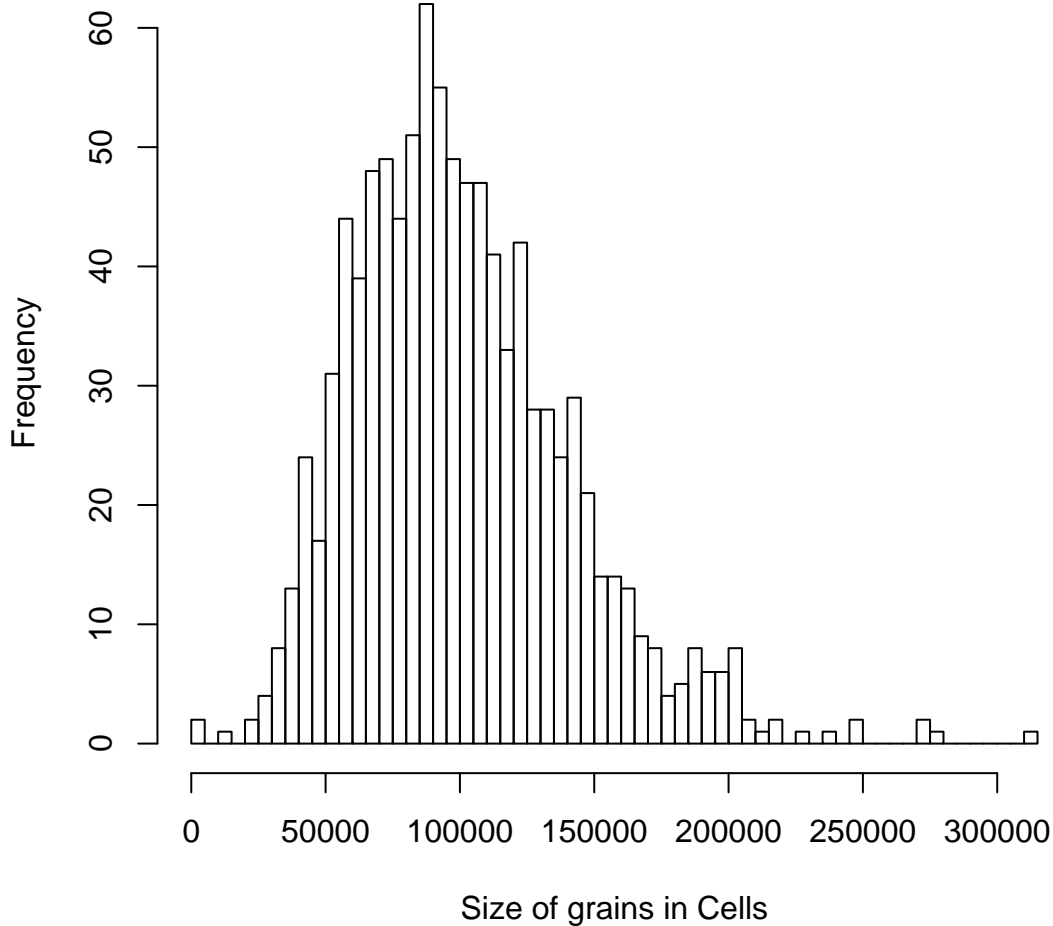


## Grain size distribution at iteration 550

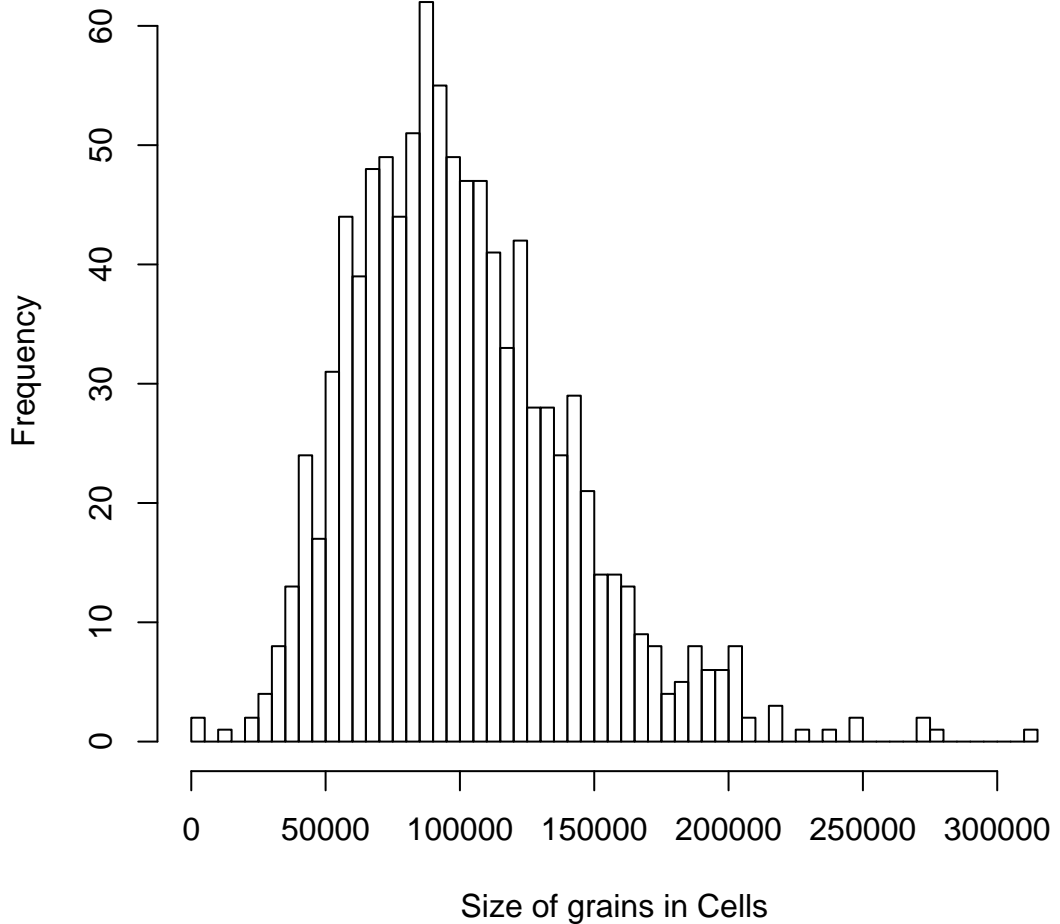




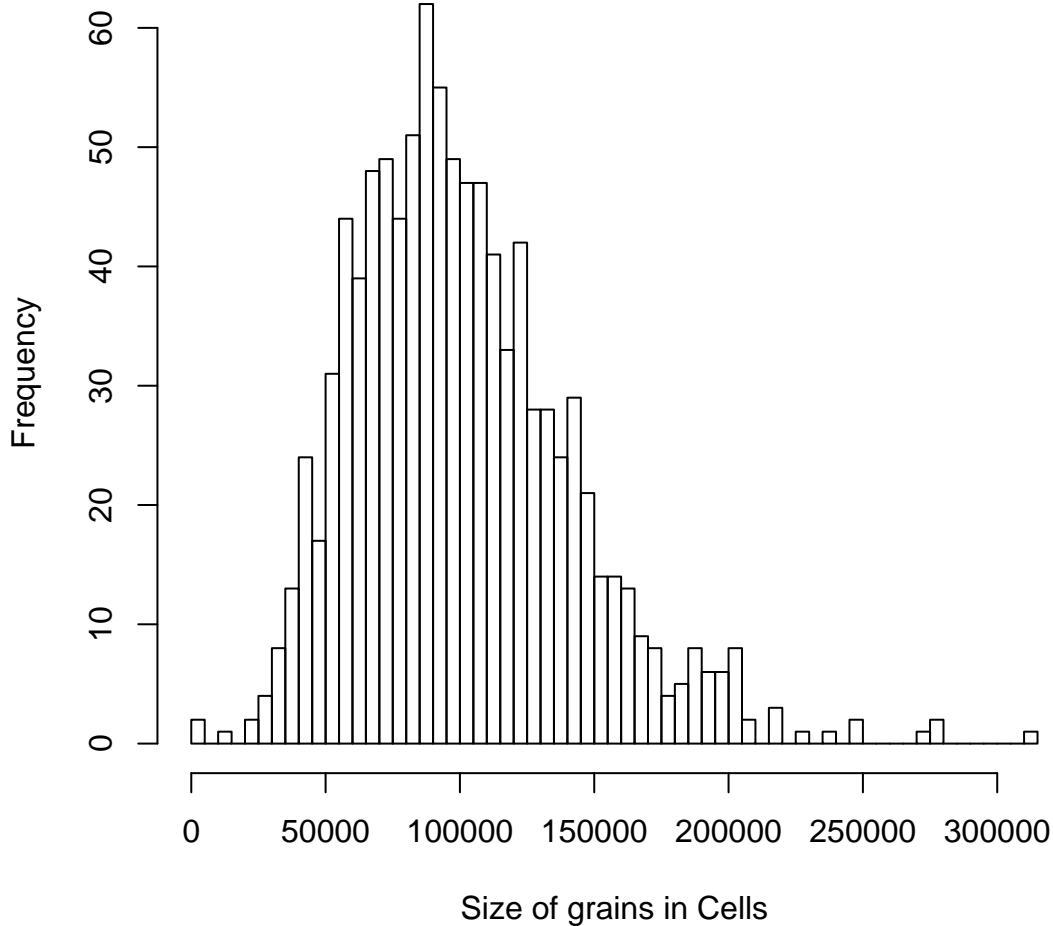
## Grain size distribution at iteration 560



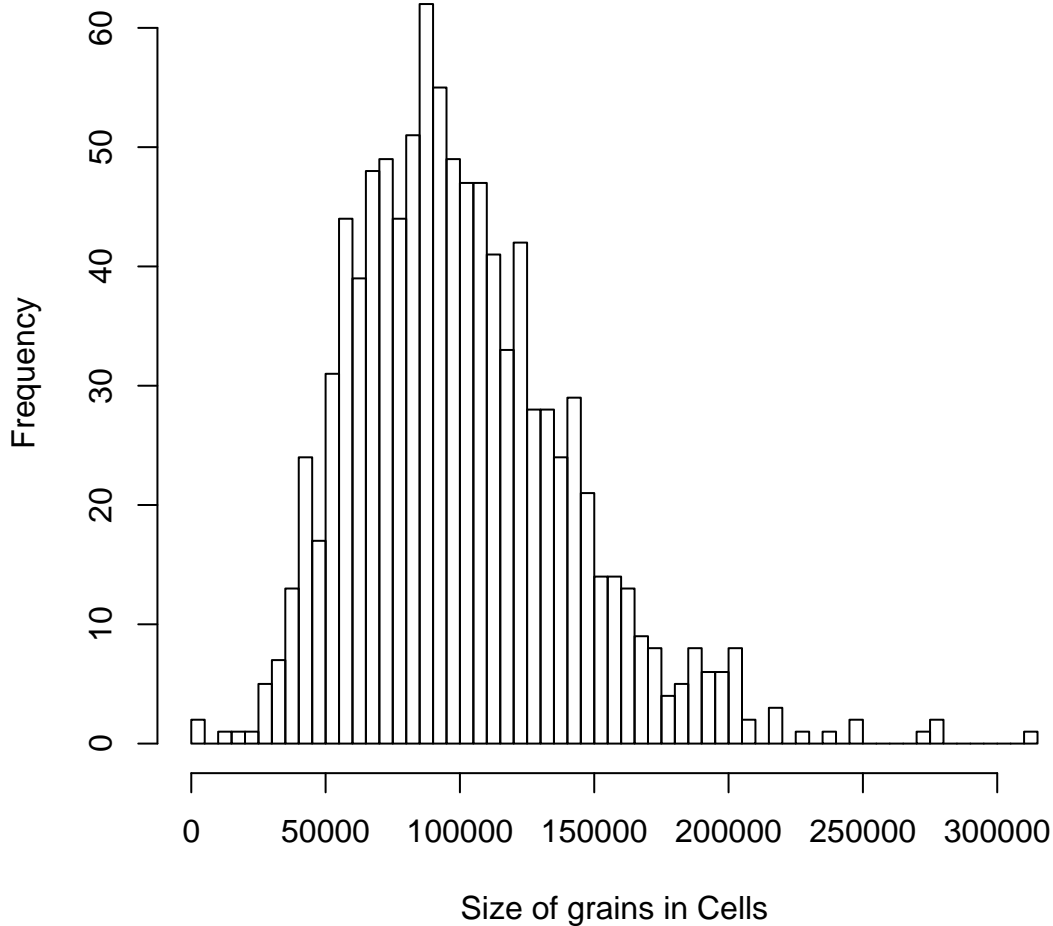
## Grain size distribution at iteration 570



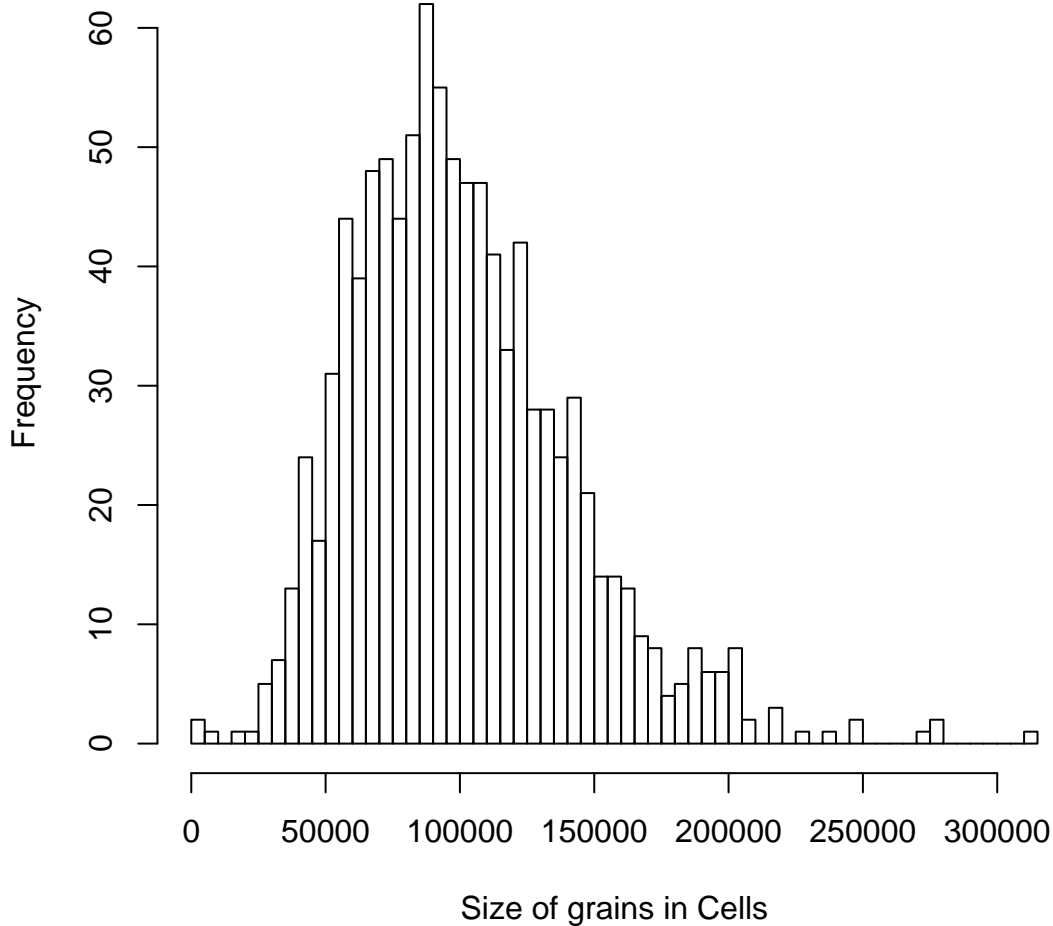
## Grain size distribution at iteration 580



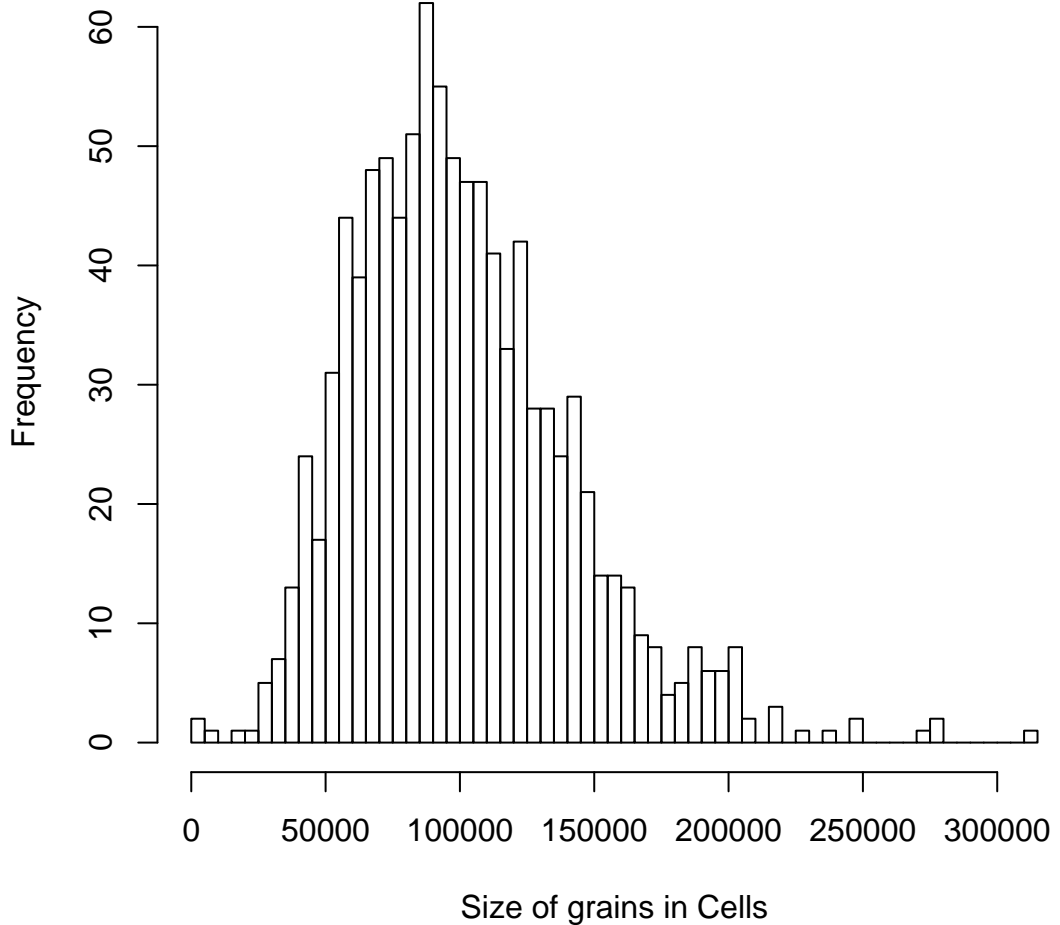
## Grain size distribution at iteration 590



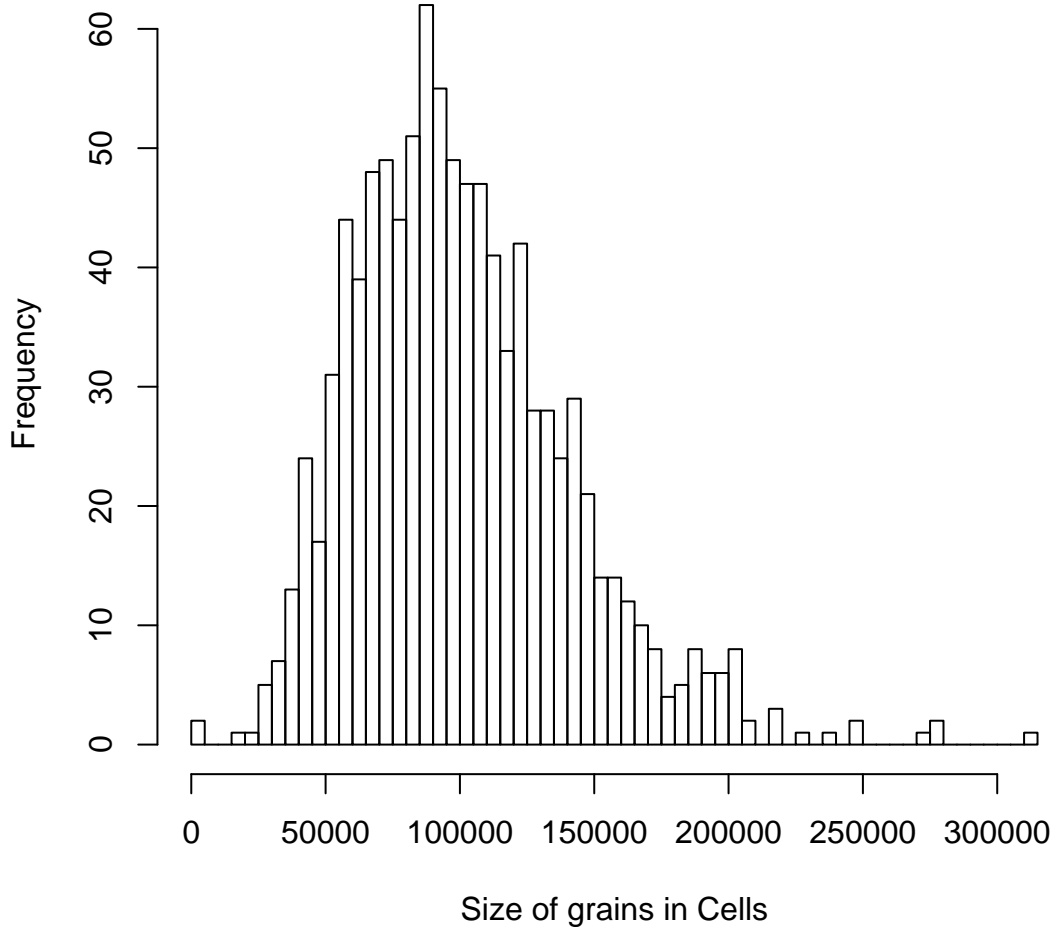
## Grain size distribution at iteration 600



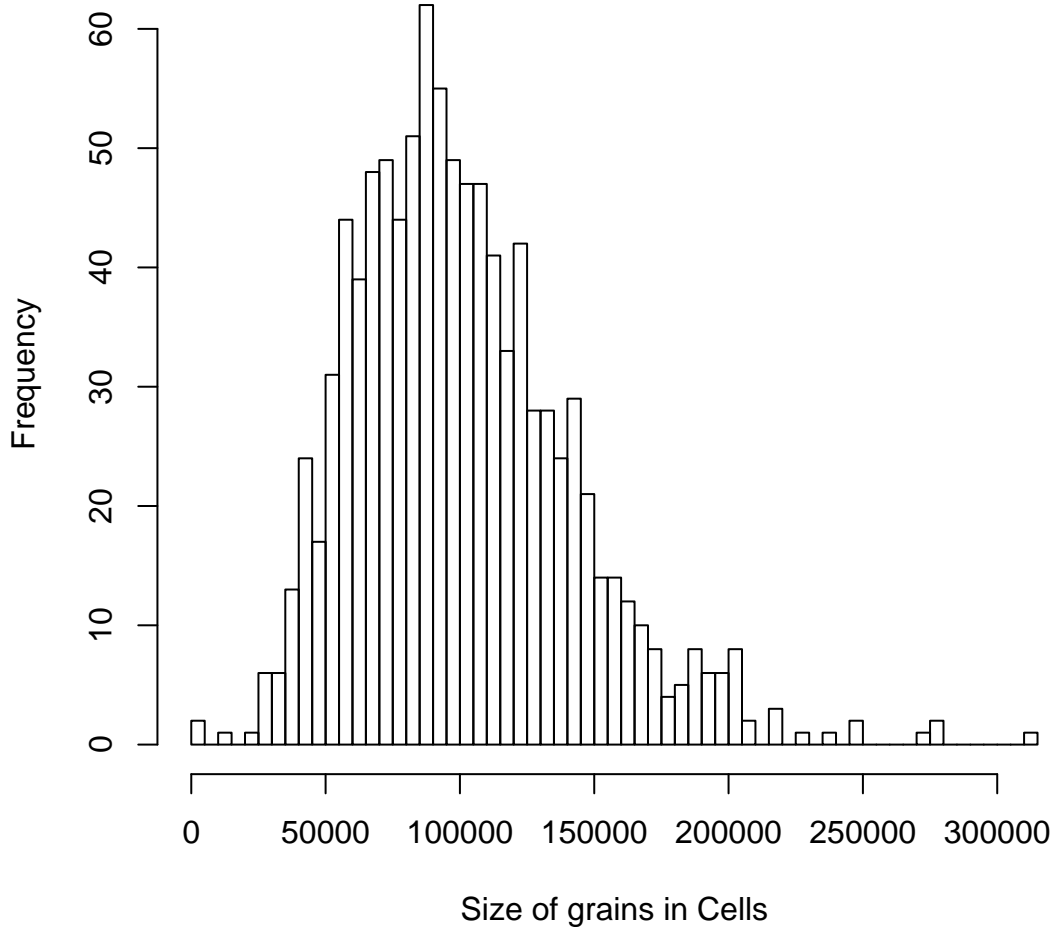
## Grain size distribution at iteration 610



## Grain size distribution at iteration 620

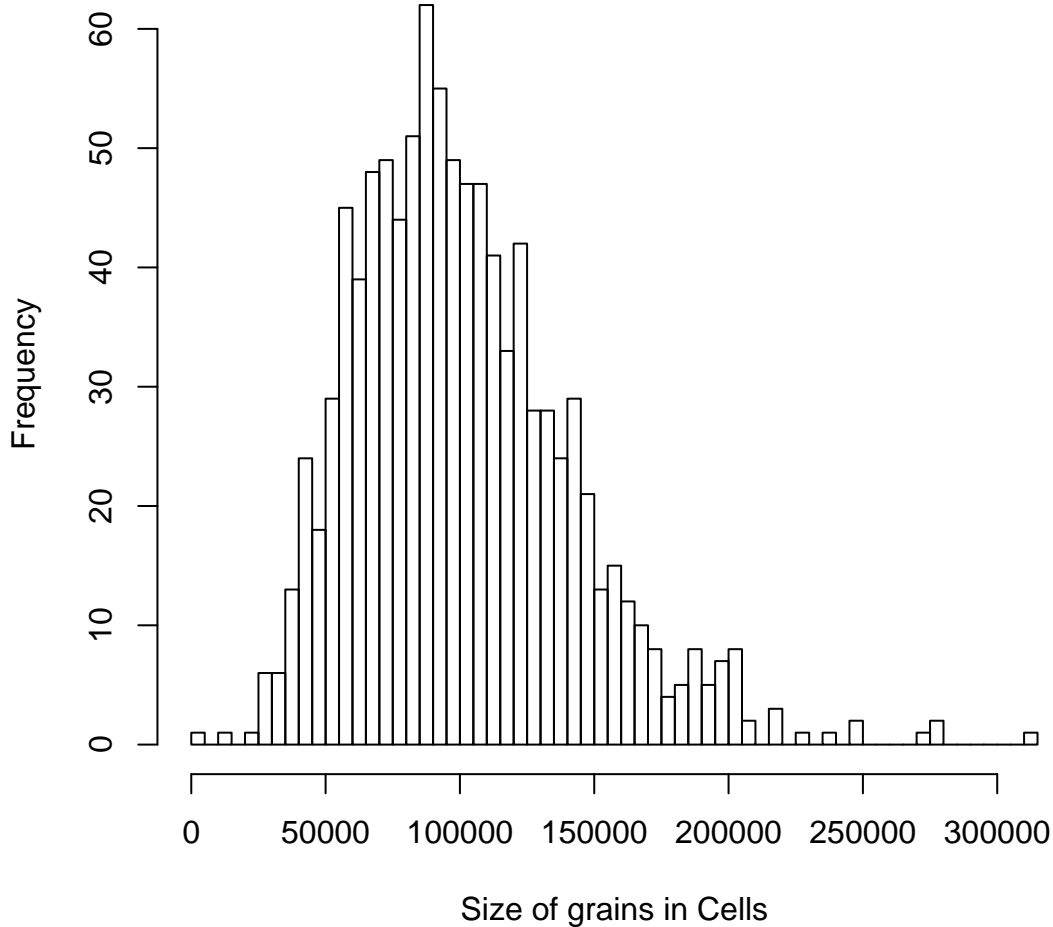


## Grain size distribution at iteration 630

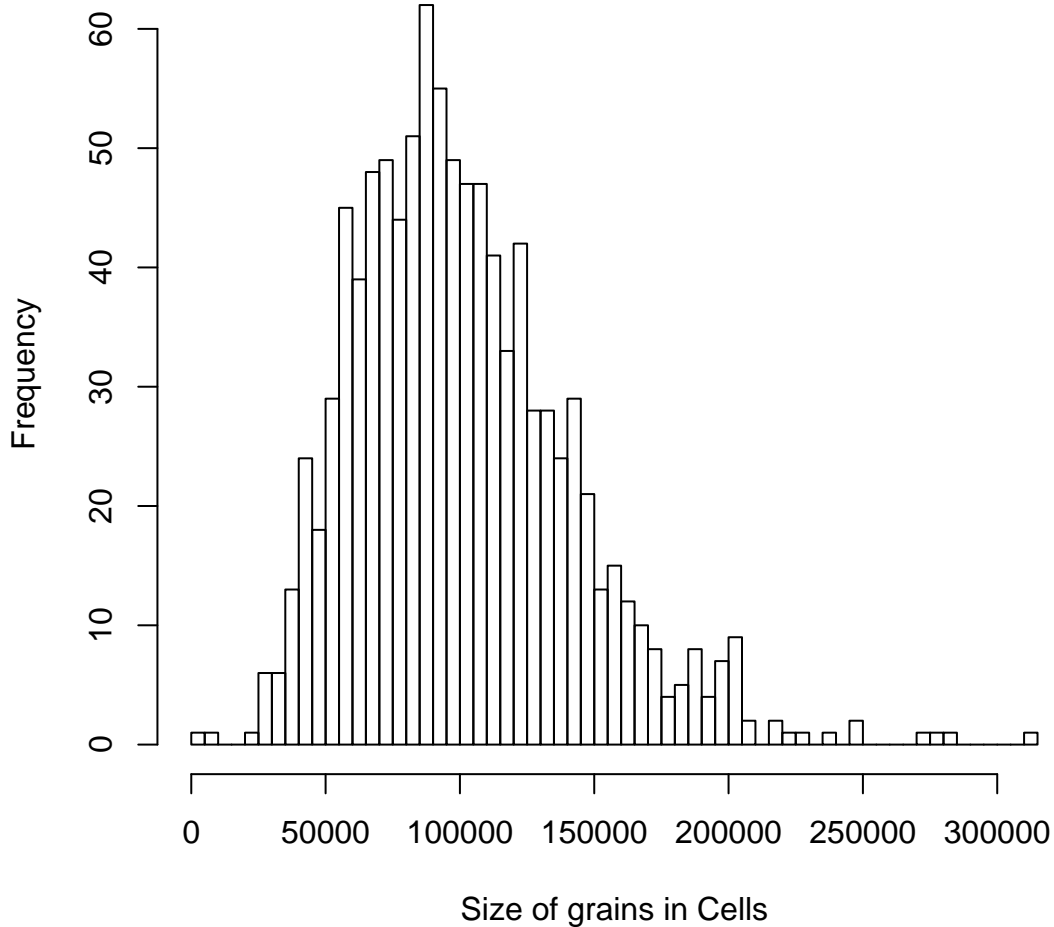




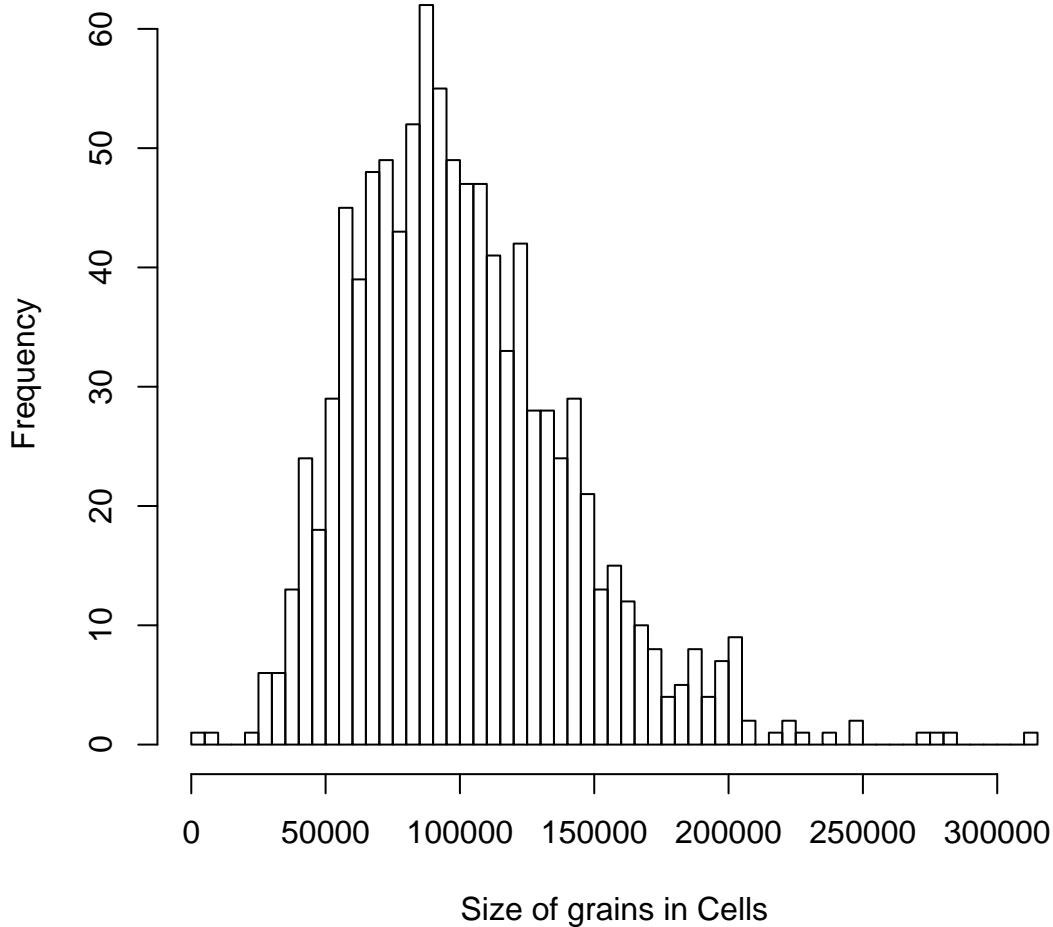
## Grain size distribution at iteration 640



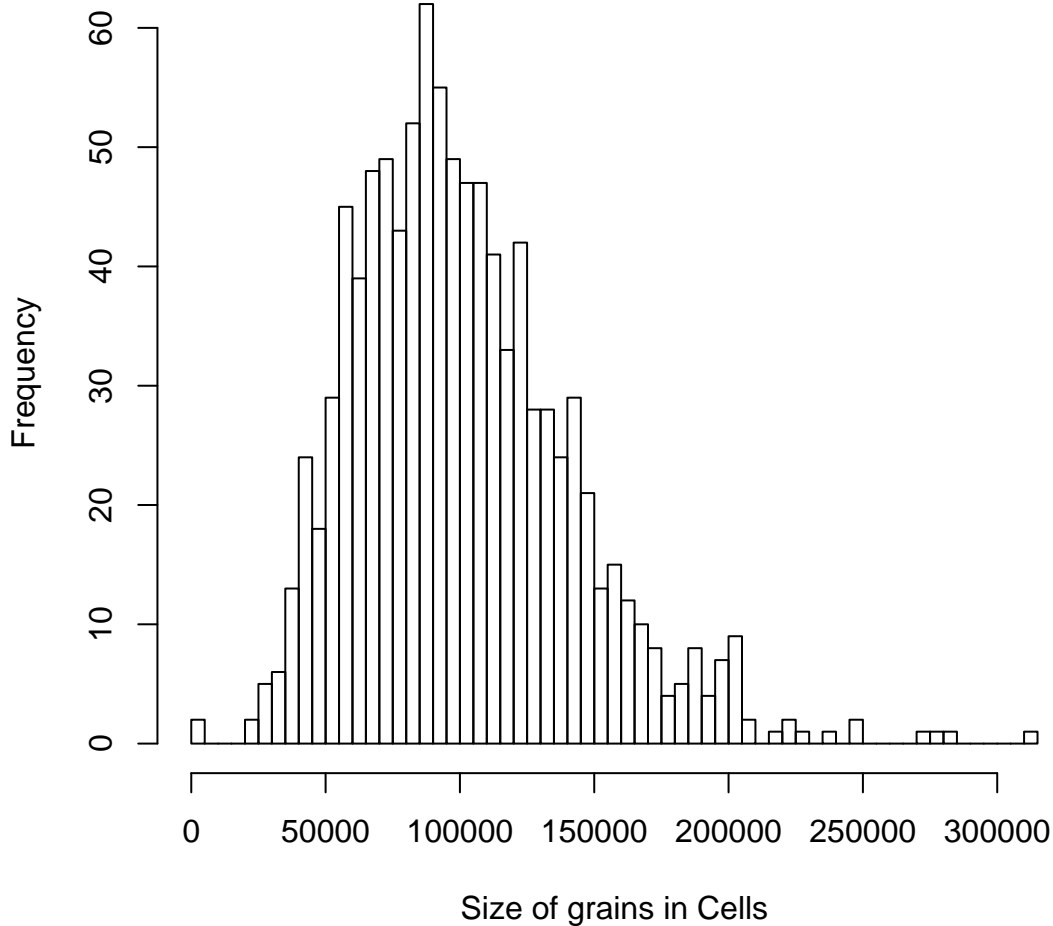
## Grain size distribution at iteration 650



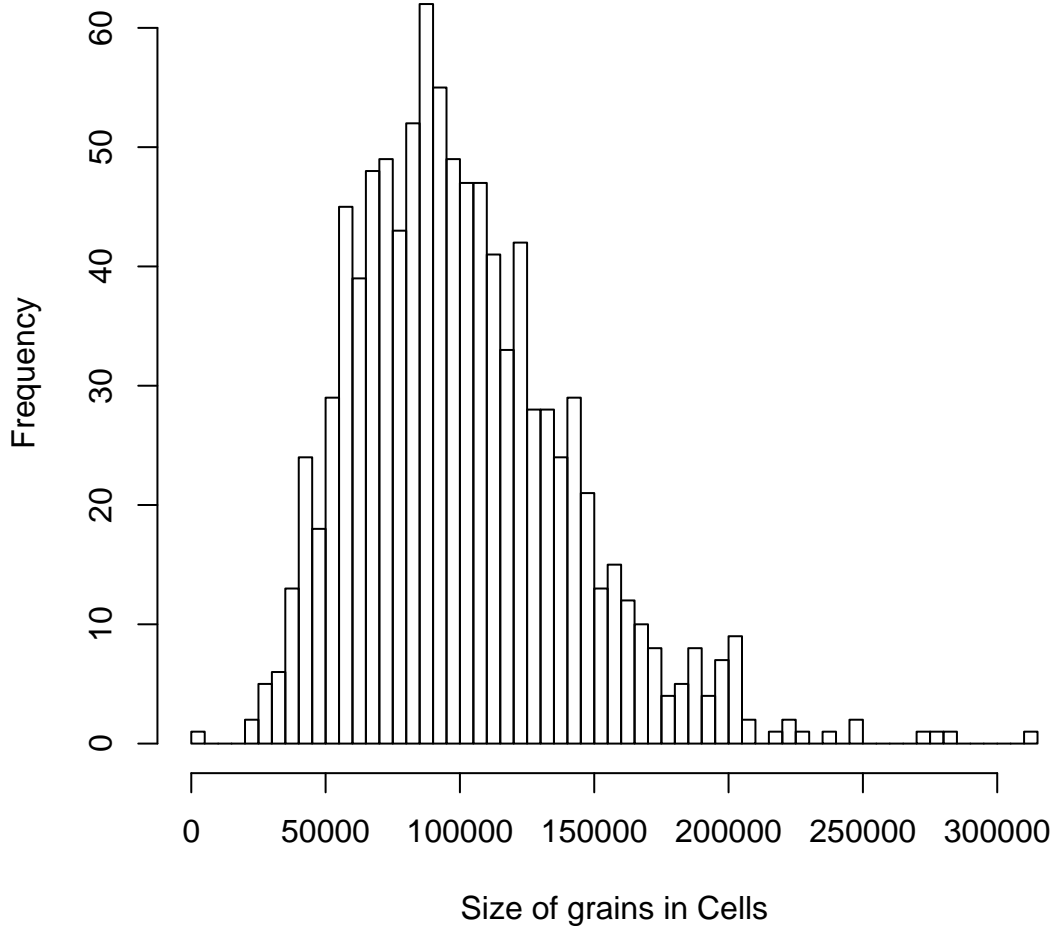
## Grain size distribution at iteration 660



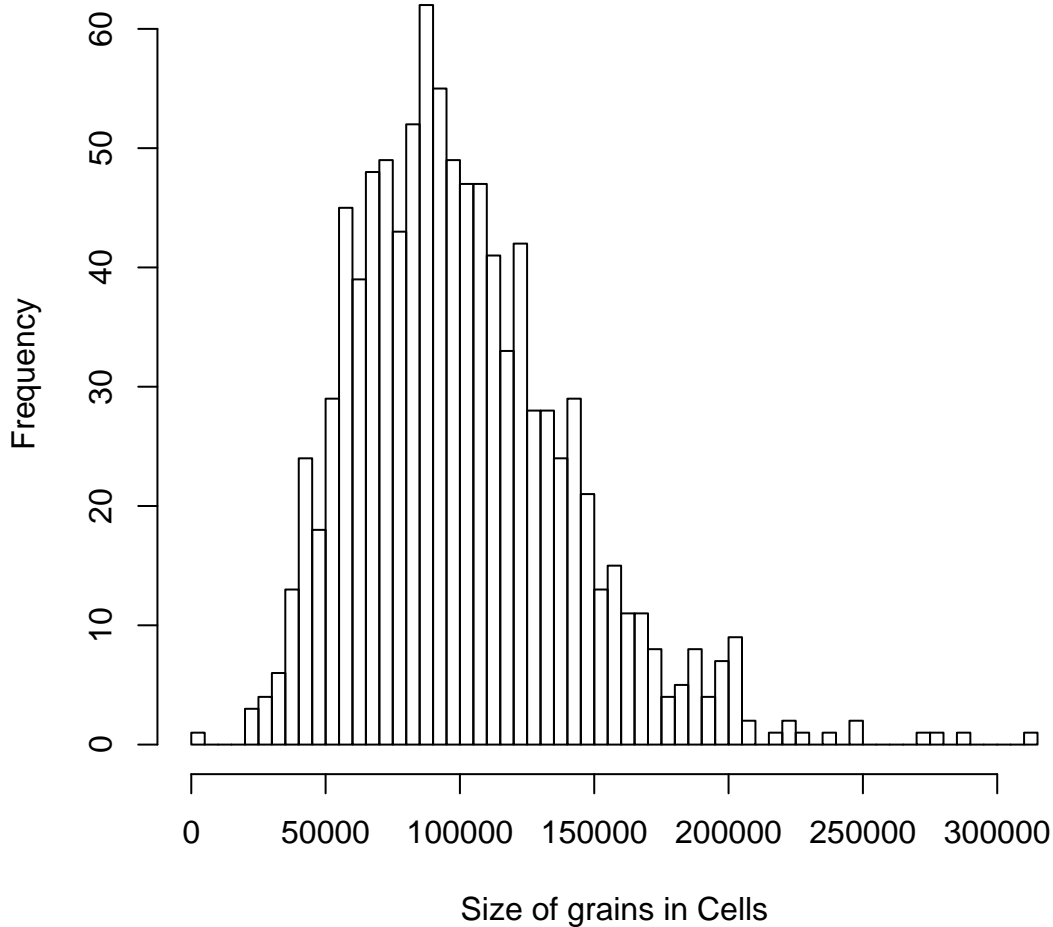
## Grain size distribution at iteration 670



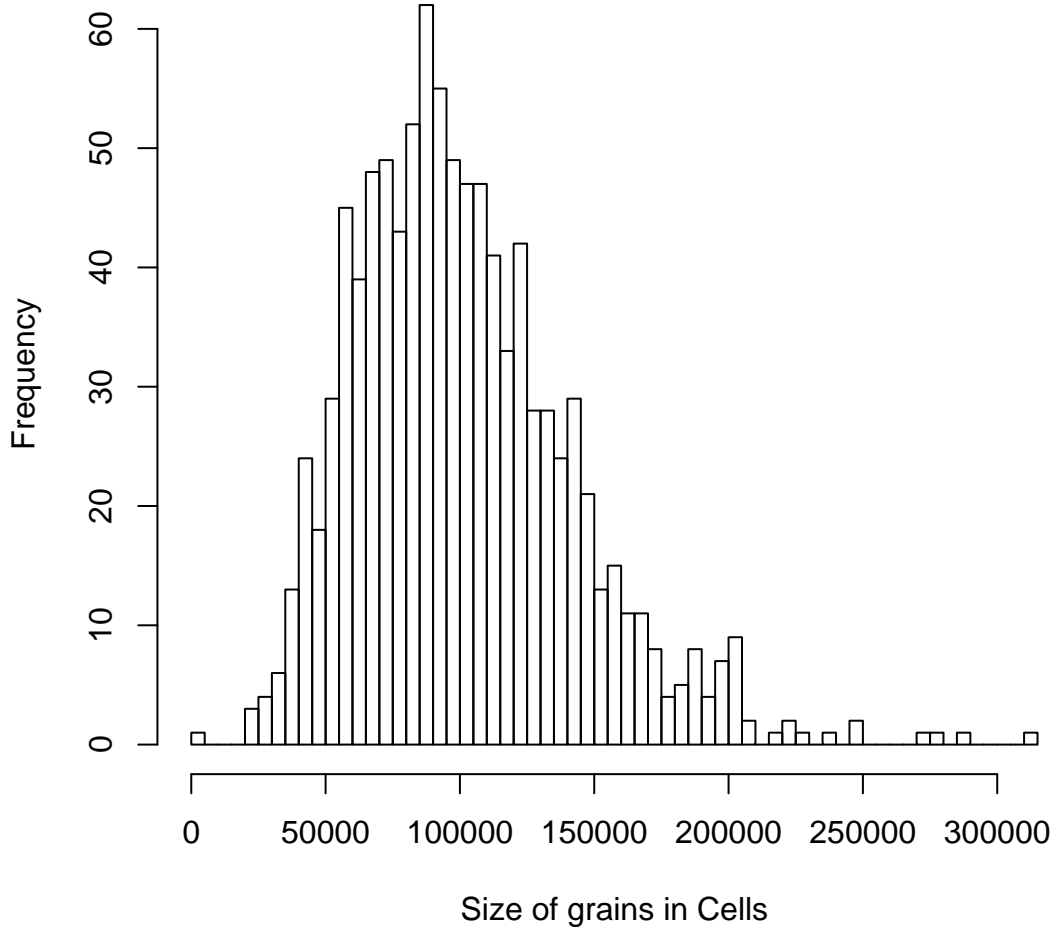
## Grain size distribution at iteration 680



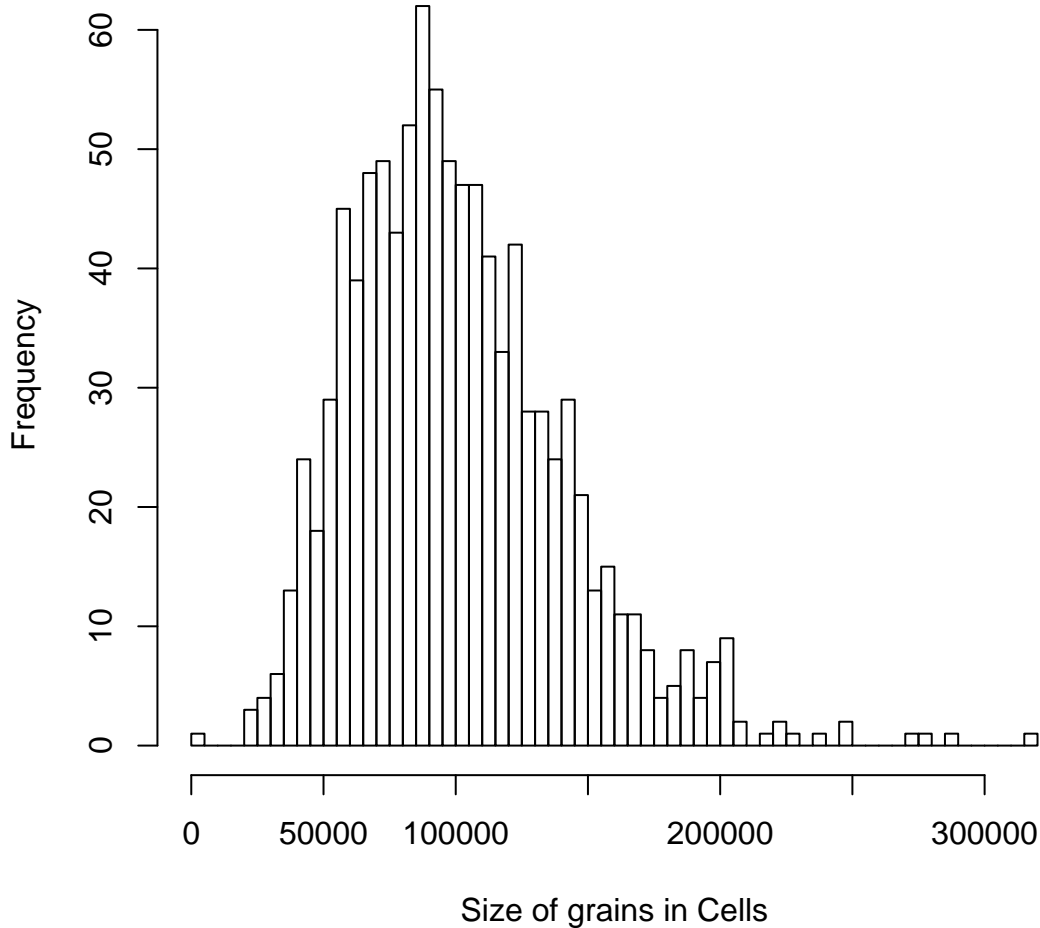
## Grain size distribution at iteration 690



## Grain size distribution at iteration 700

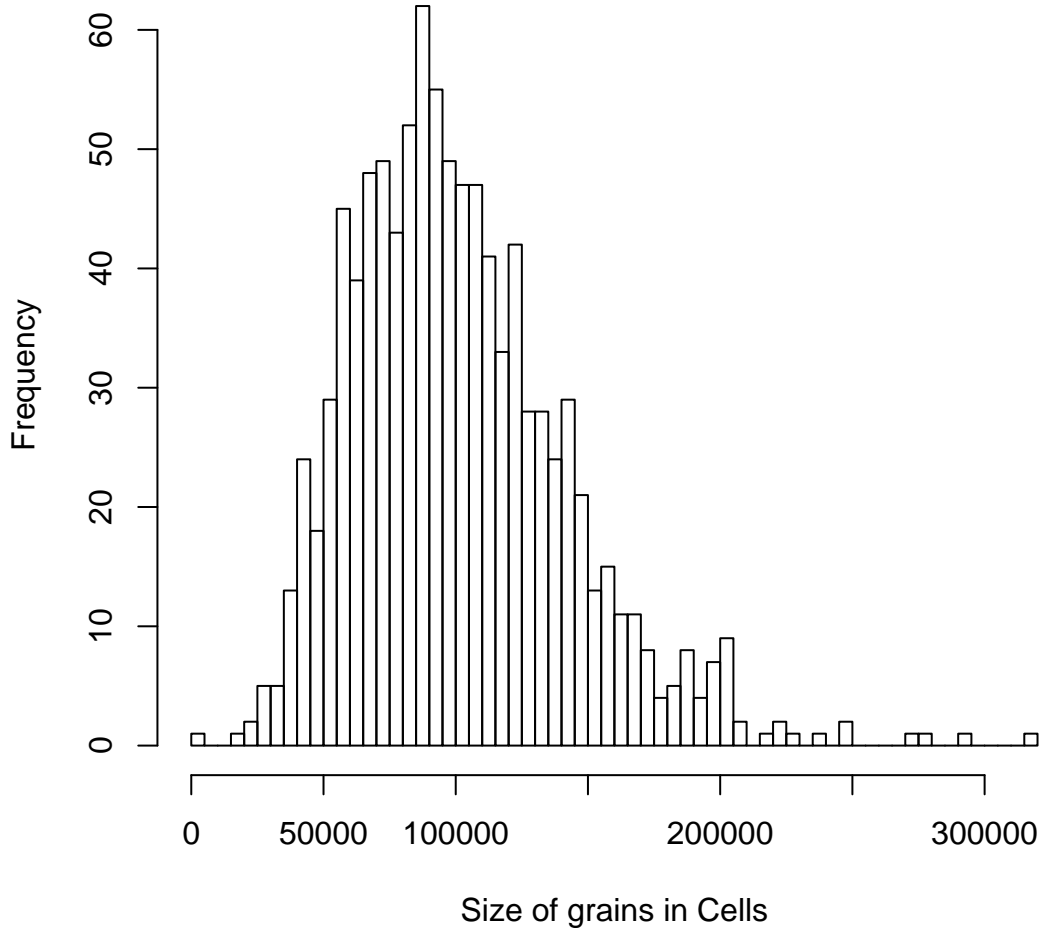


# Grain size distribution at iteration 710

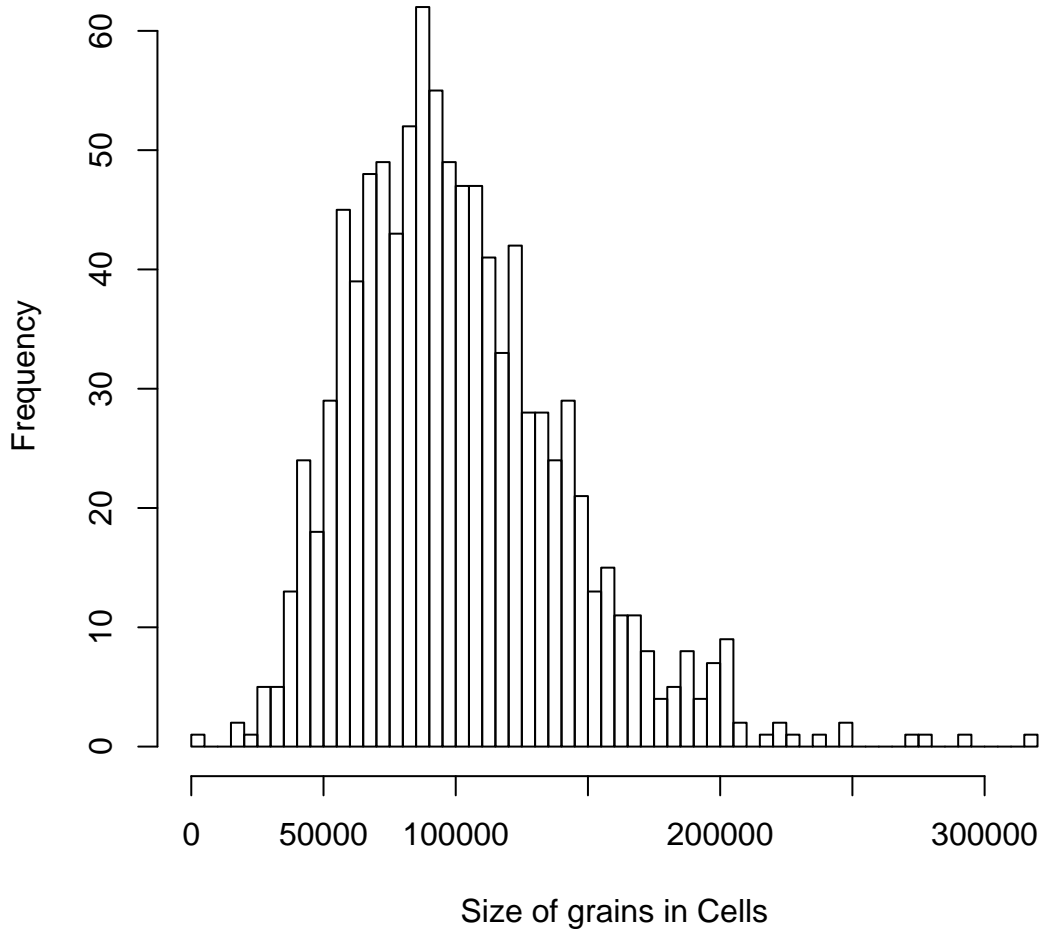




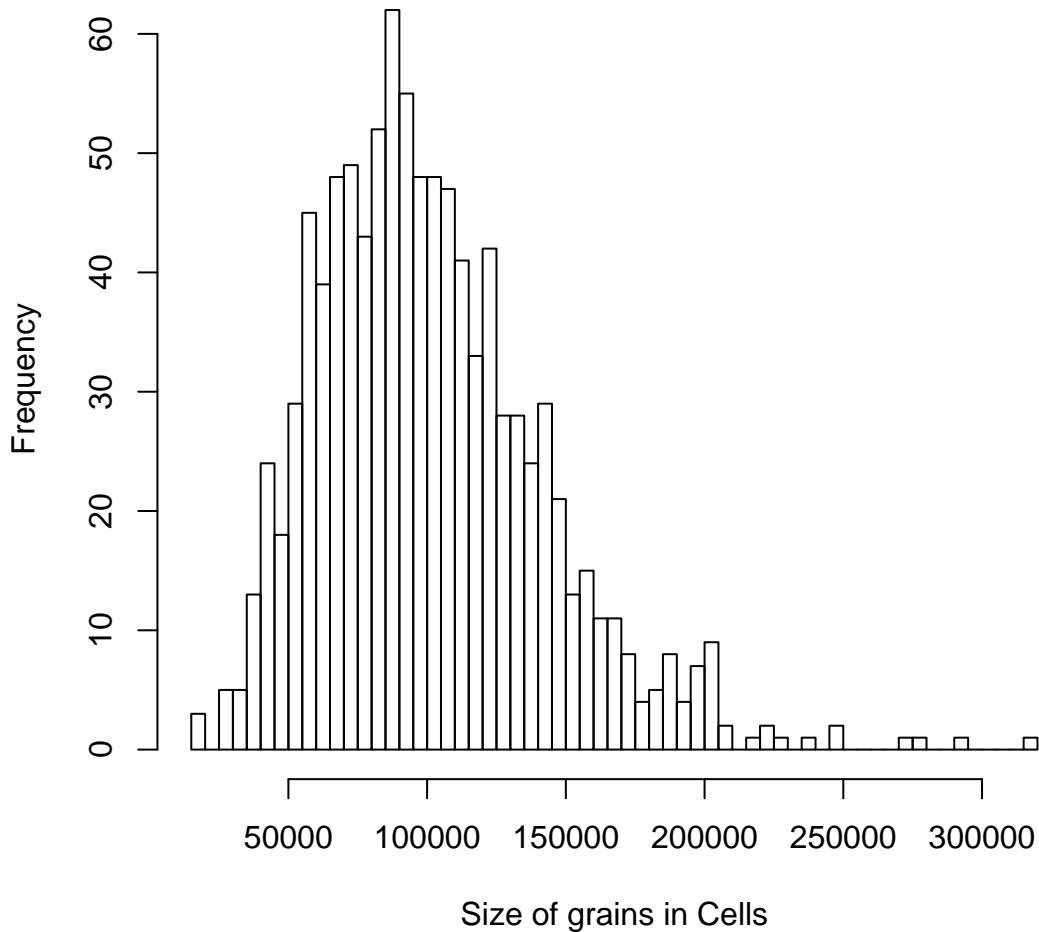
# Grain size distribution at iteration 720



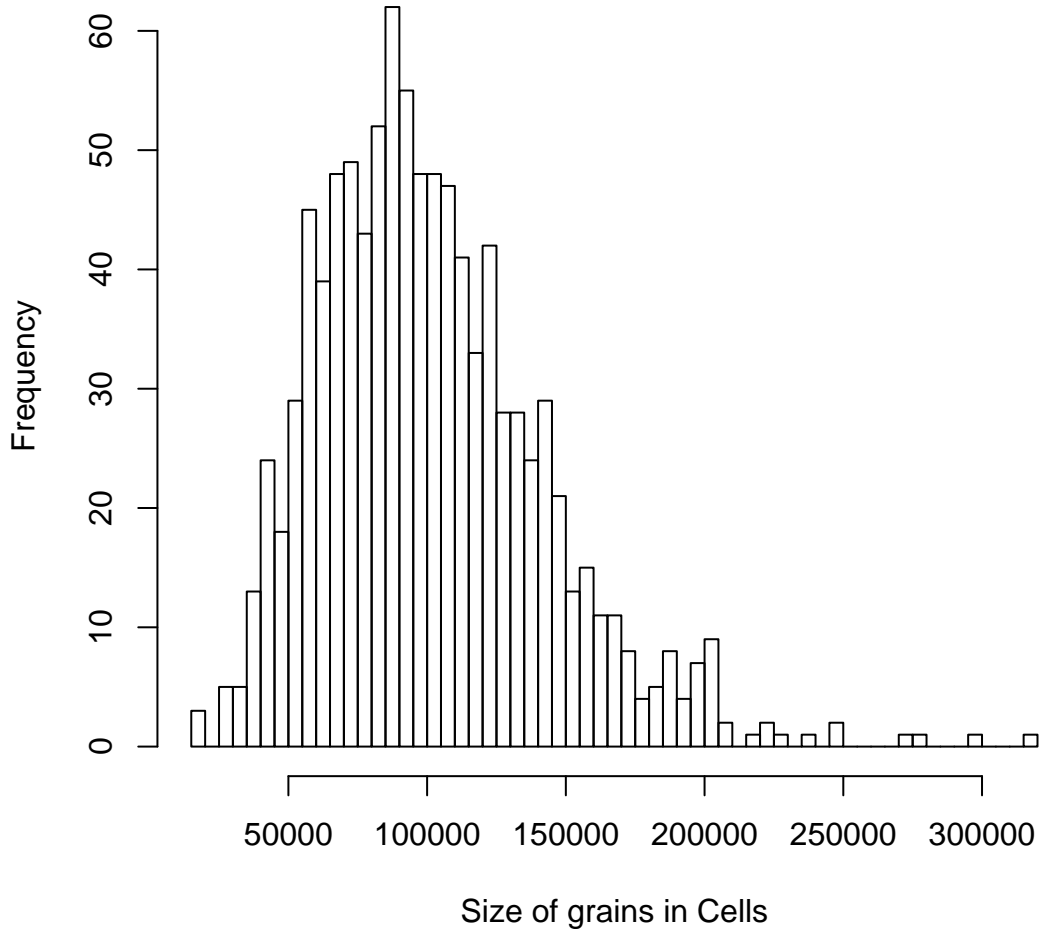
## Grain size distribution at iteration 730



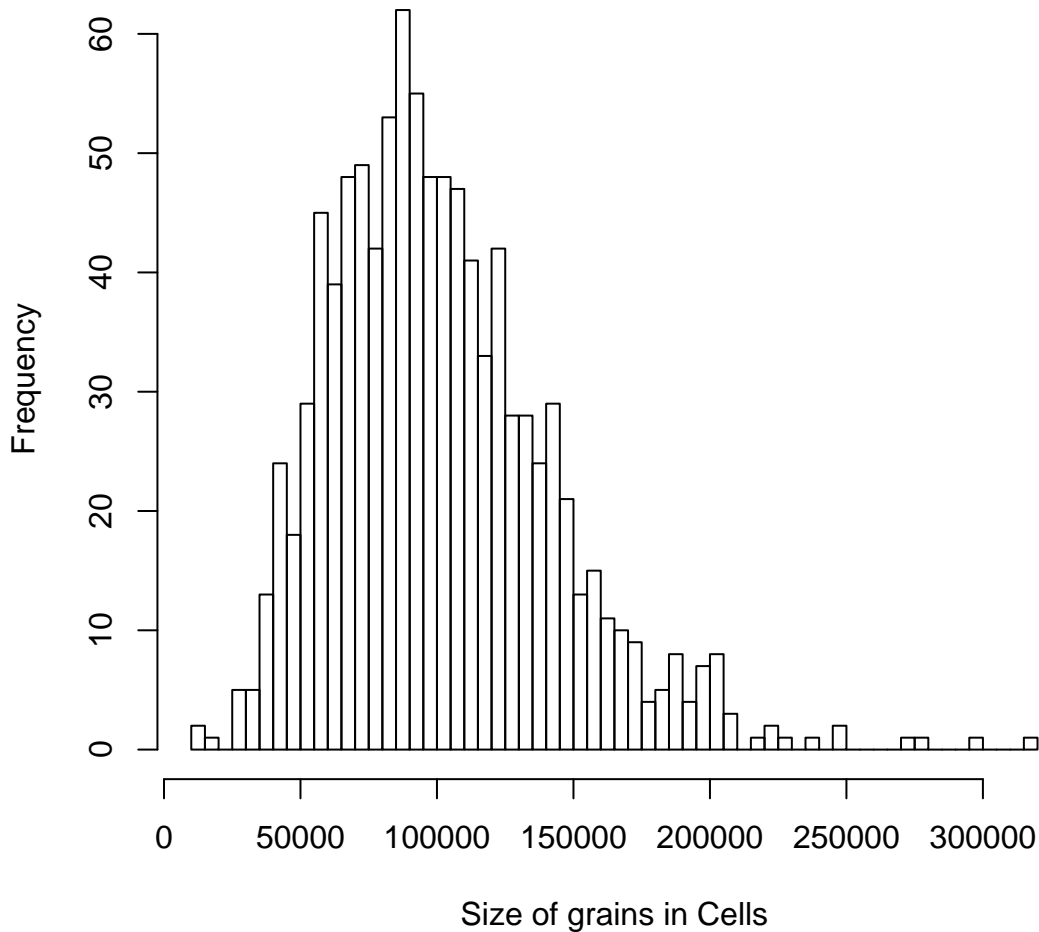
# Grain size distribution at iteration 740



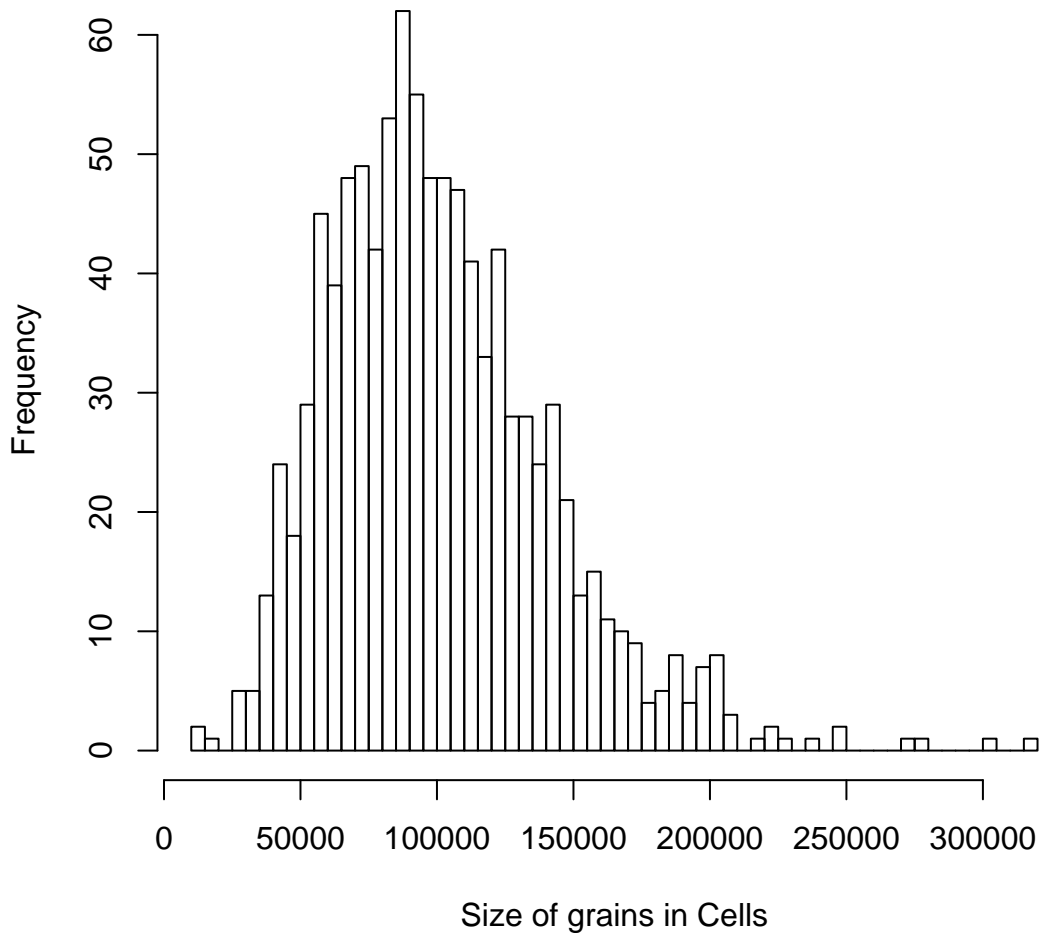
## Grain size distribution at iteration 750



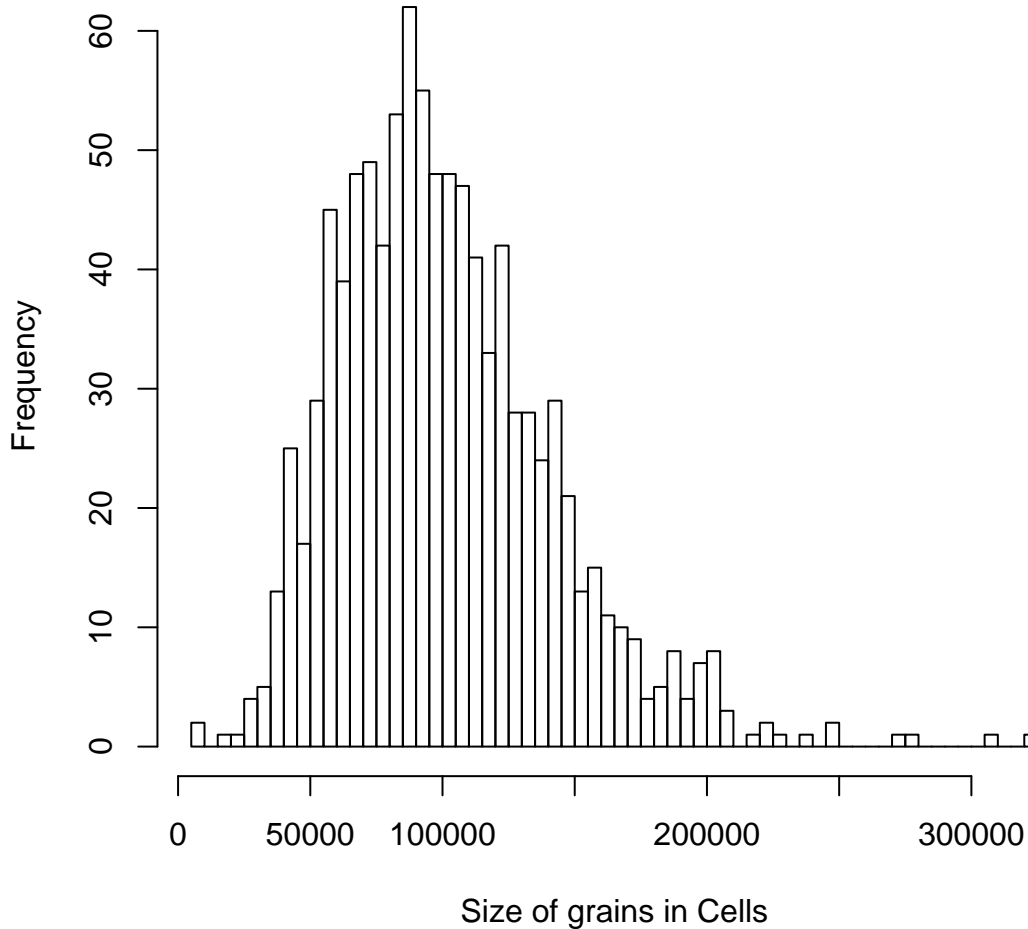
## Grain size distribution at iteration 760



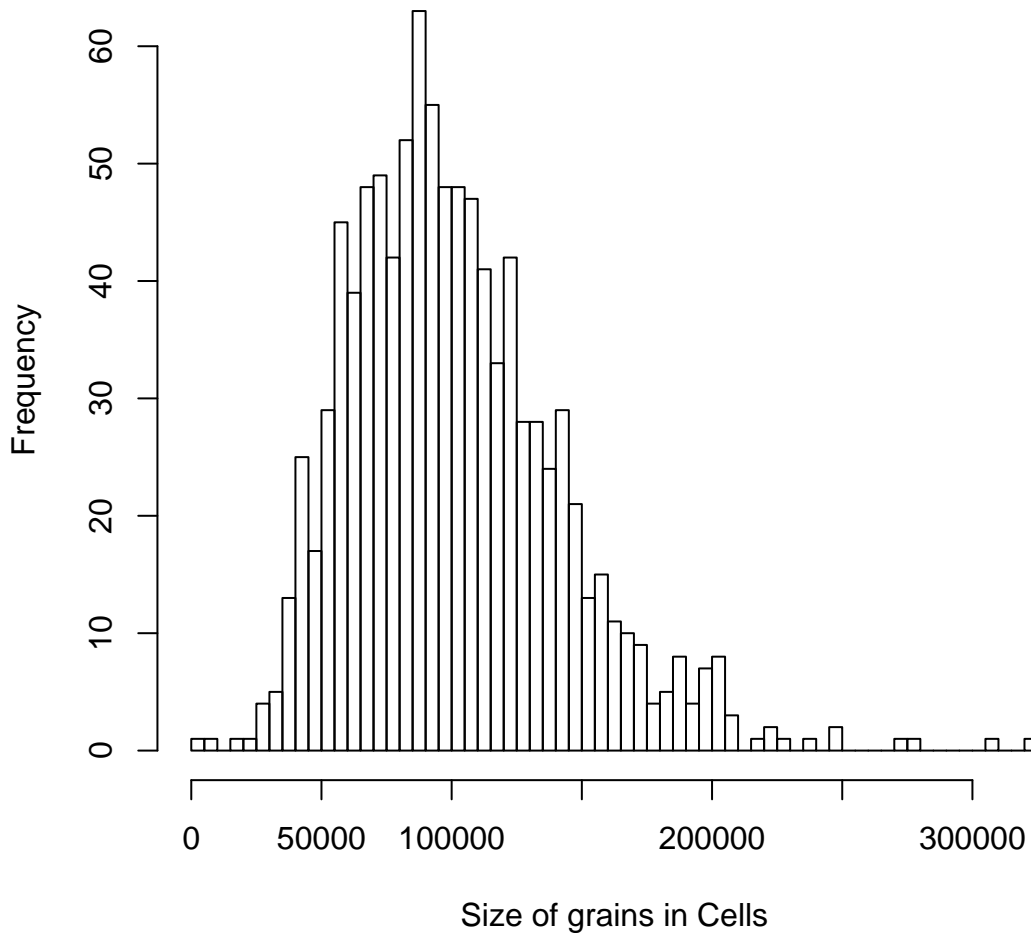
## Grain size distribution at iteration 770



# Grain size distribution at iteration 780

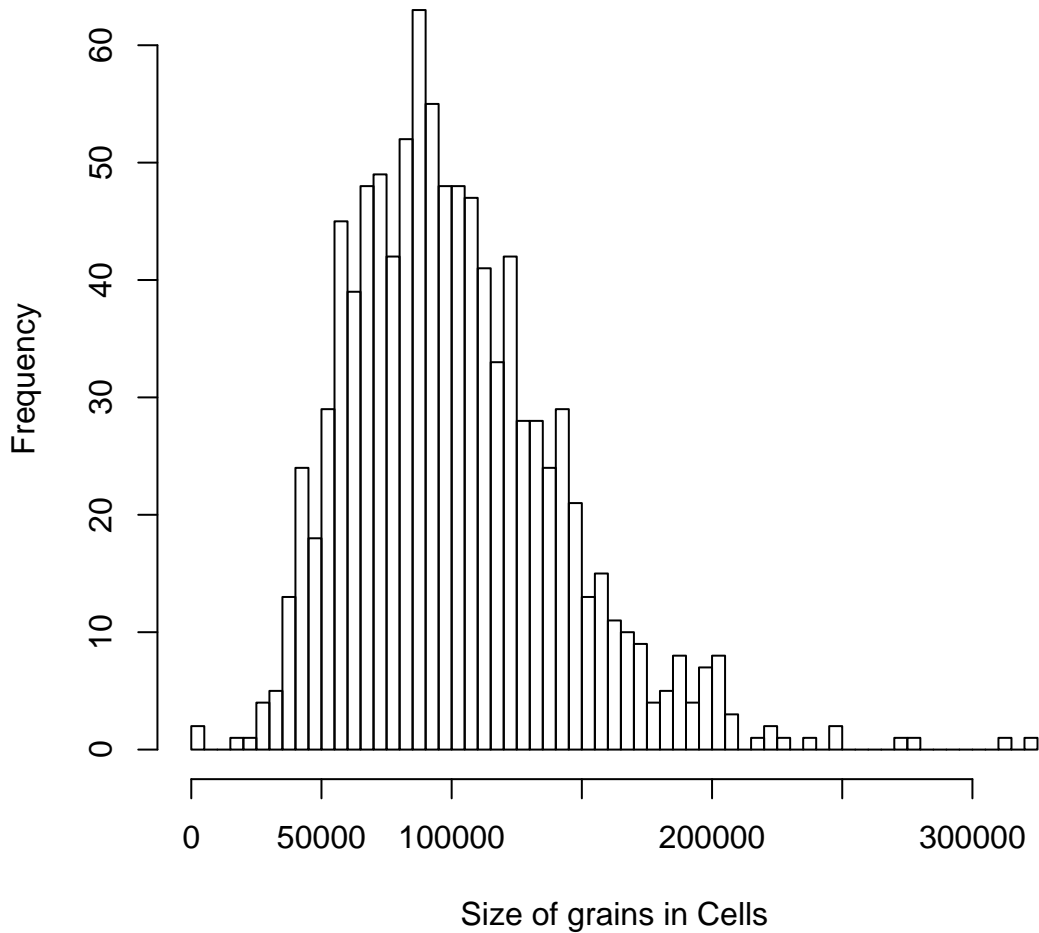


# Grain size distribution at iteration 790

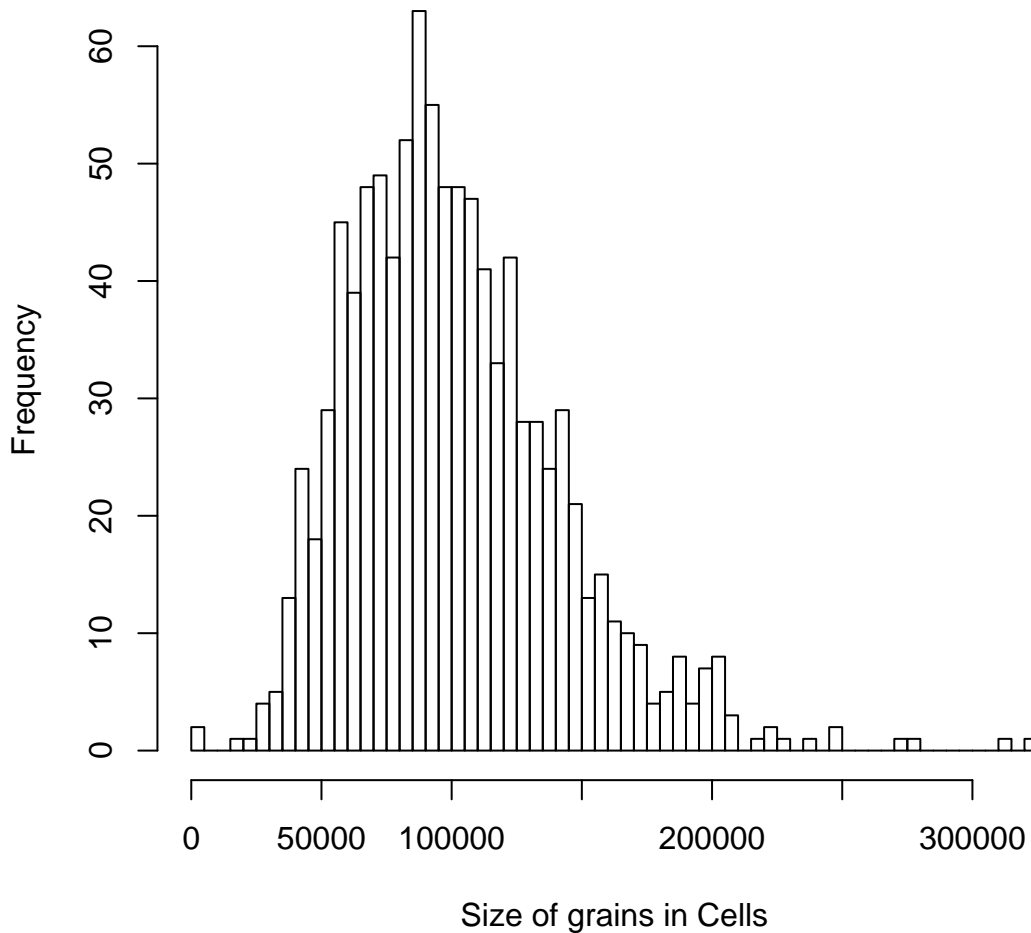




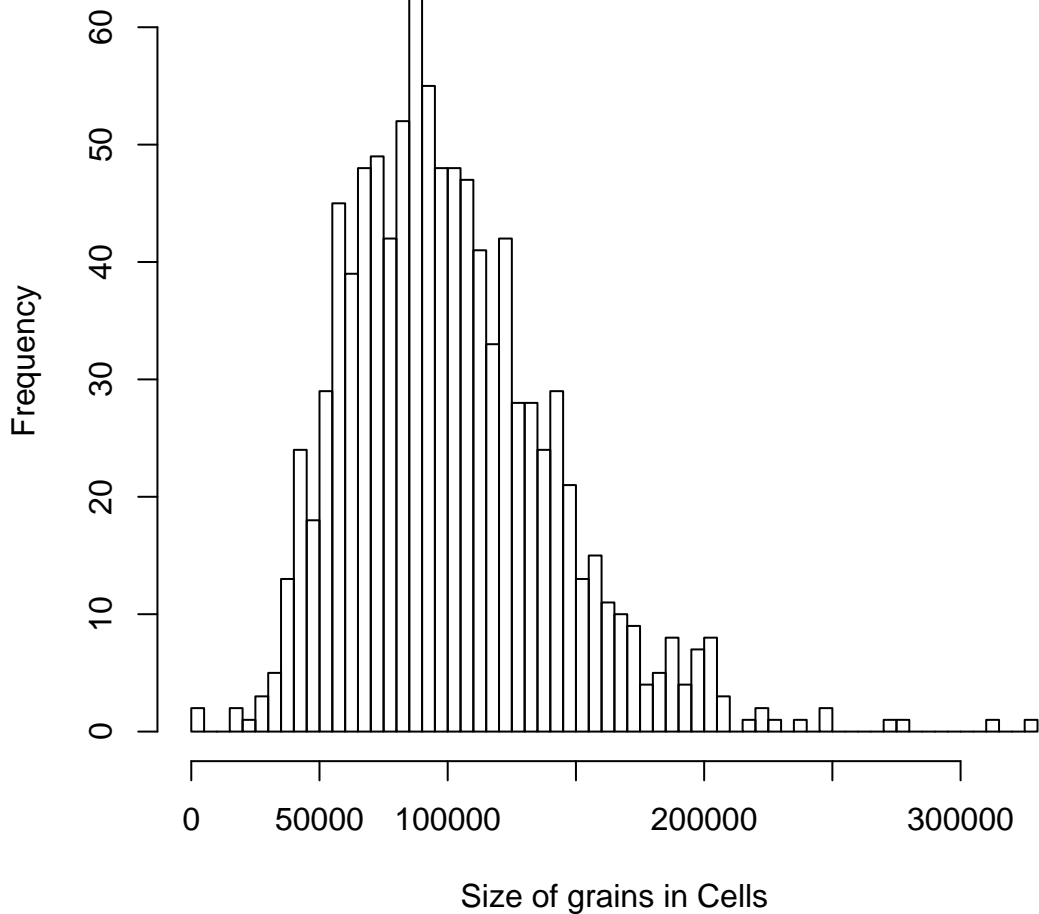
# Grain size distribution at iteration 800



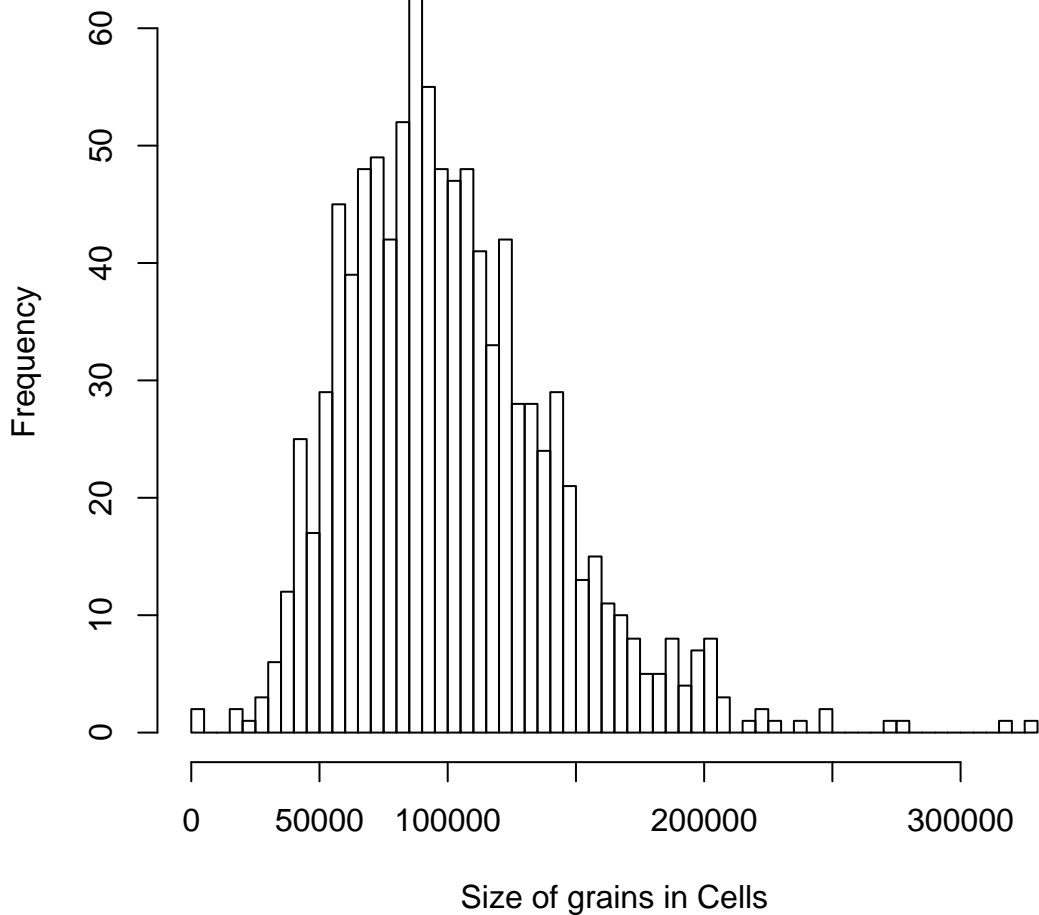
# Grain size distribution at iteration 810



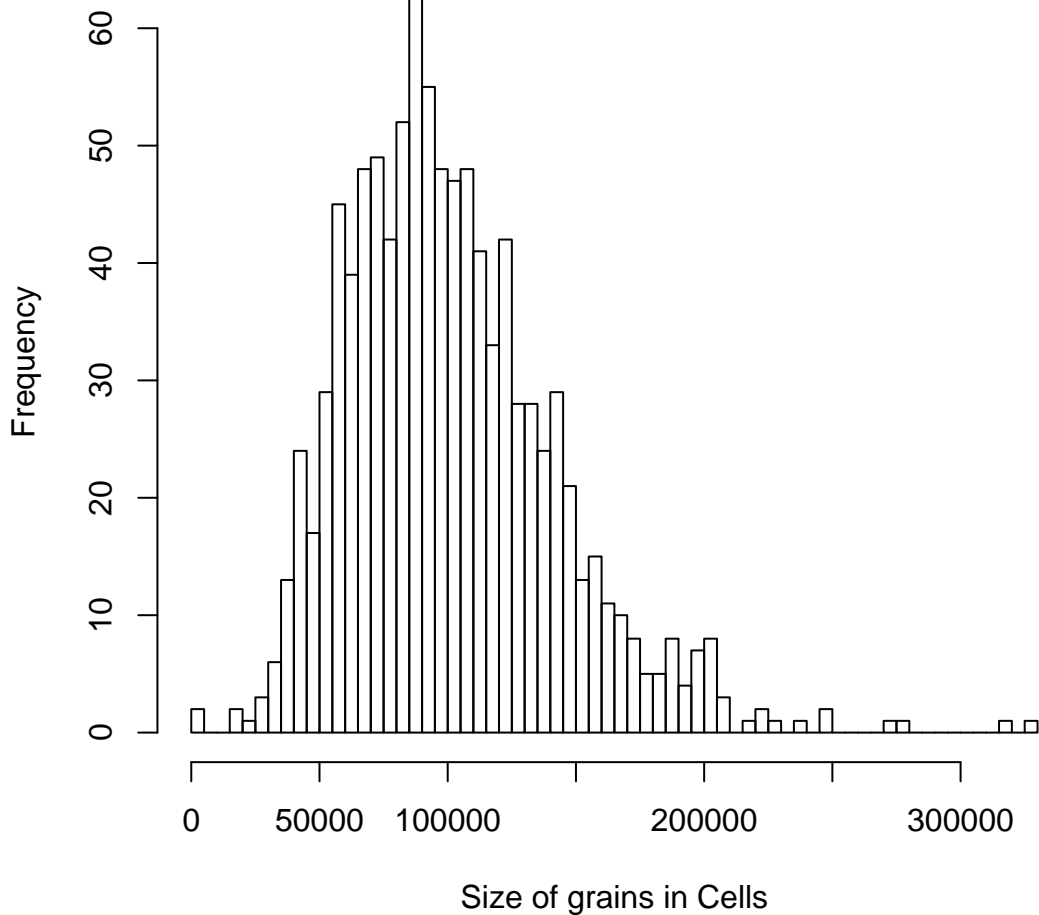
## Grain size distribution at iteration 820



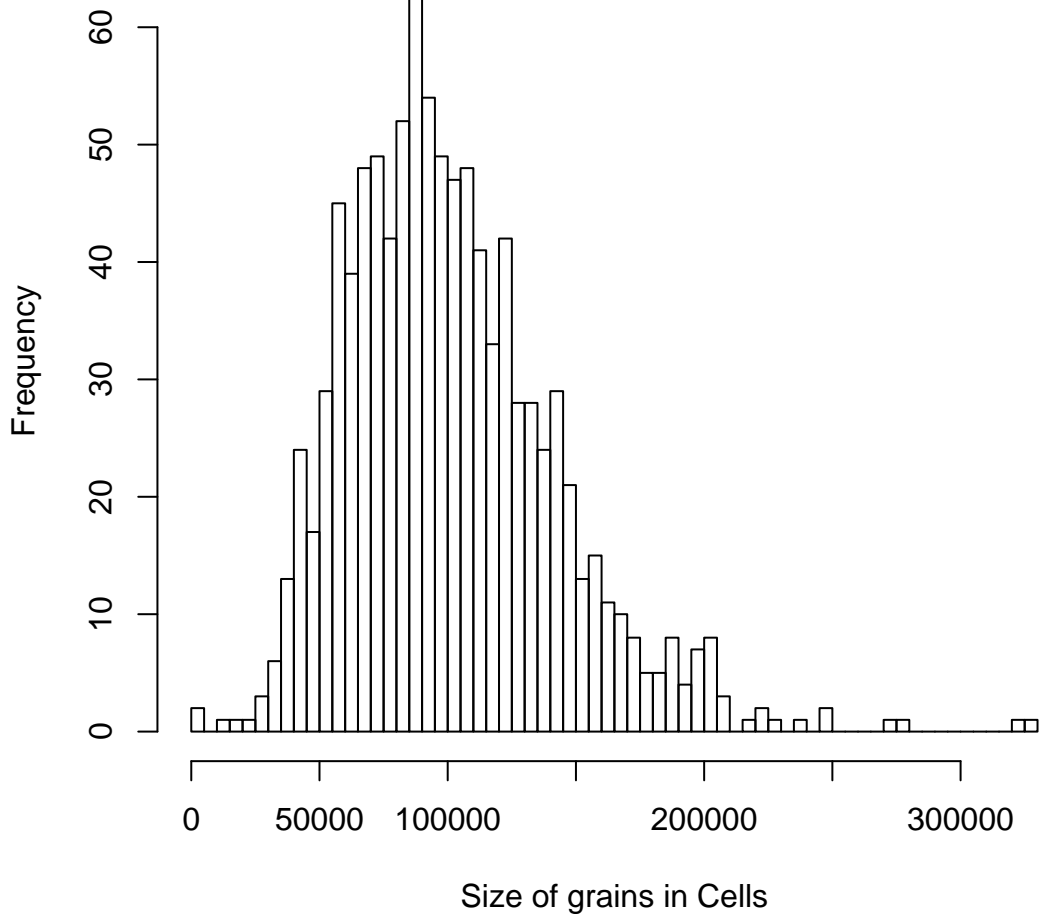
# Grain size distribution at iteration 830



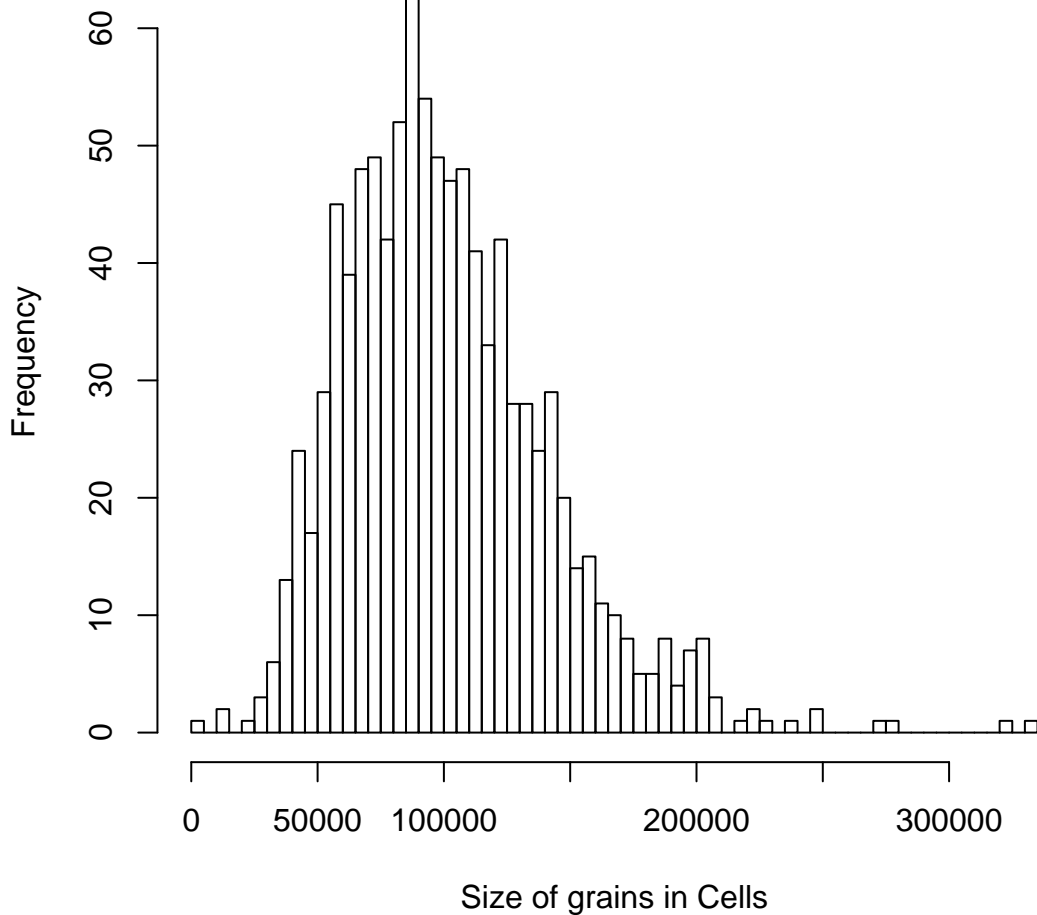
## Grain size distribution at iteration 840



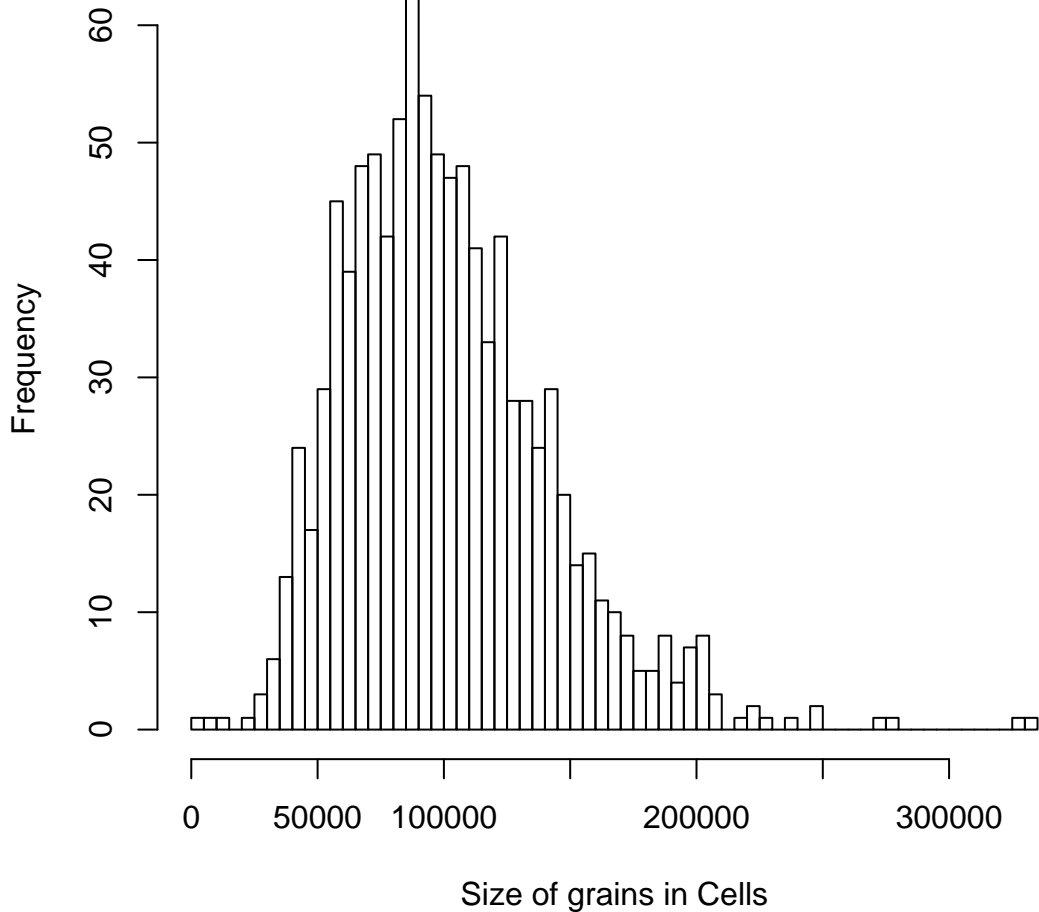
# Grain size distribution at iteration 850



## Grain size distribution at iteration 860

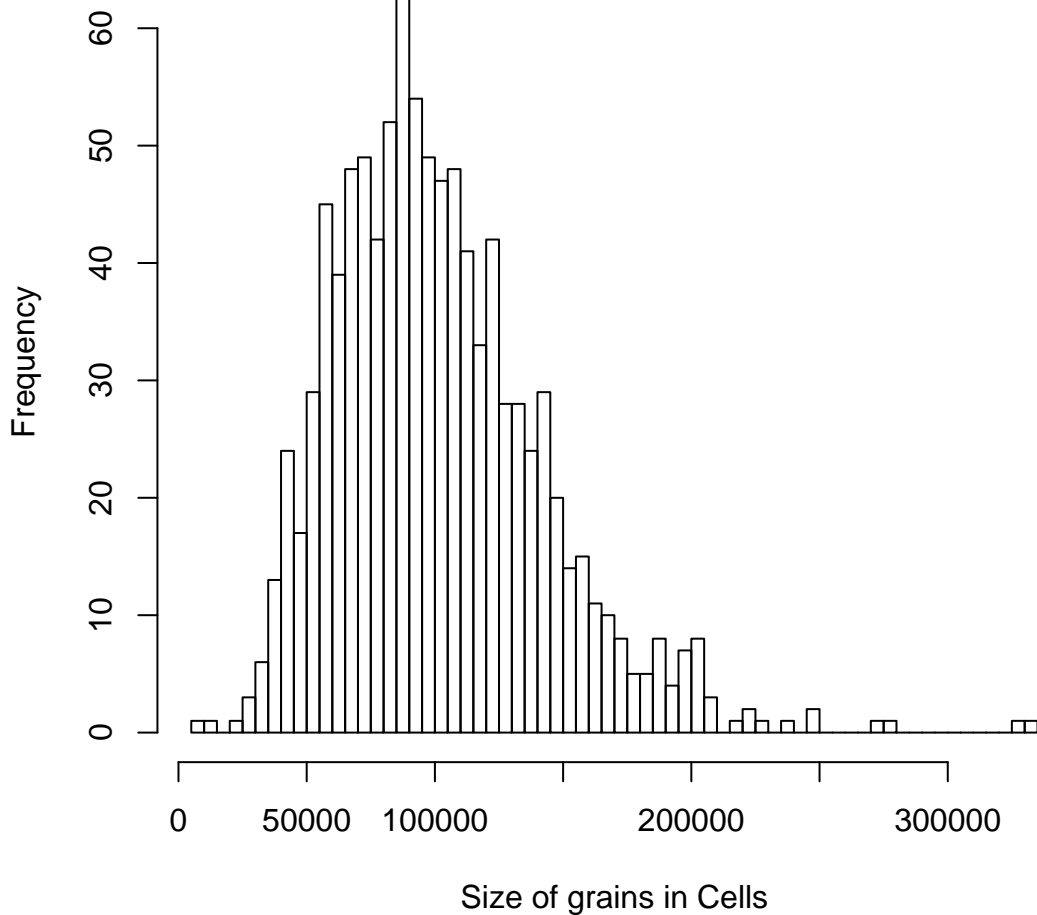


## Grain size distribution at iteration 870

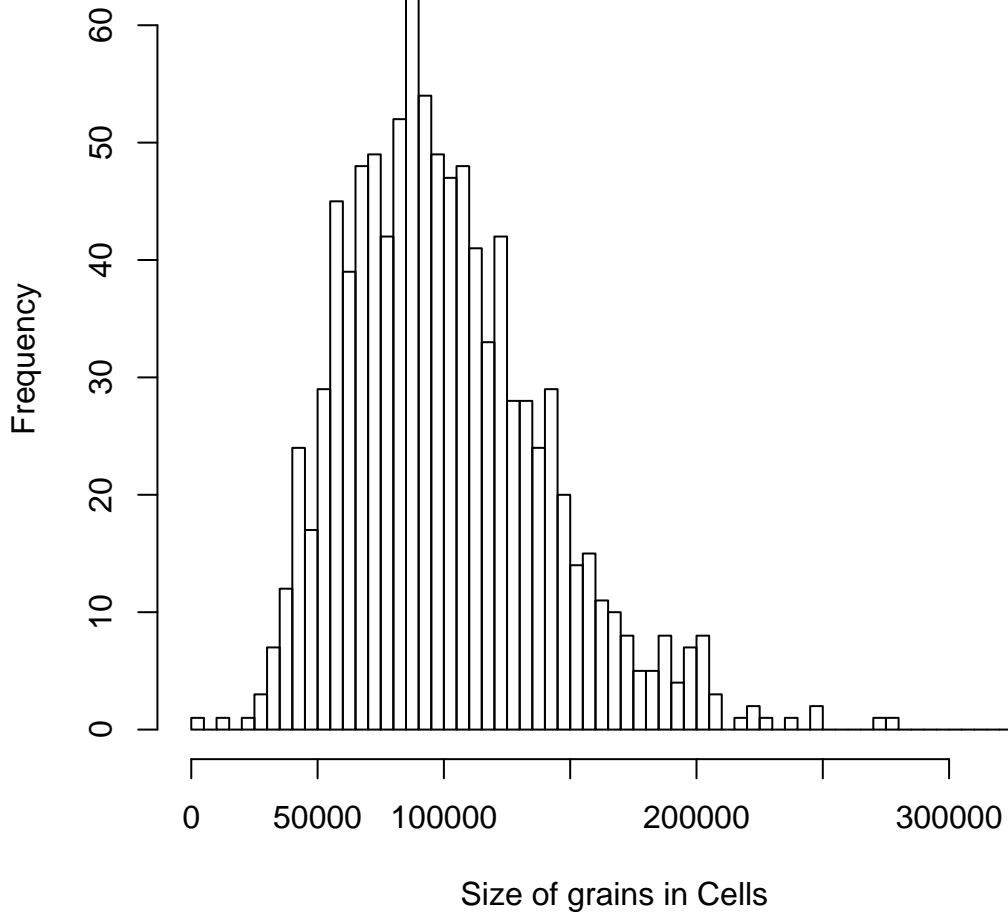




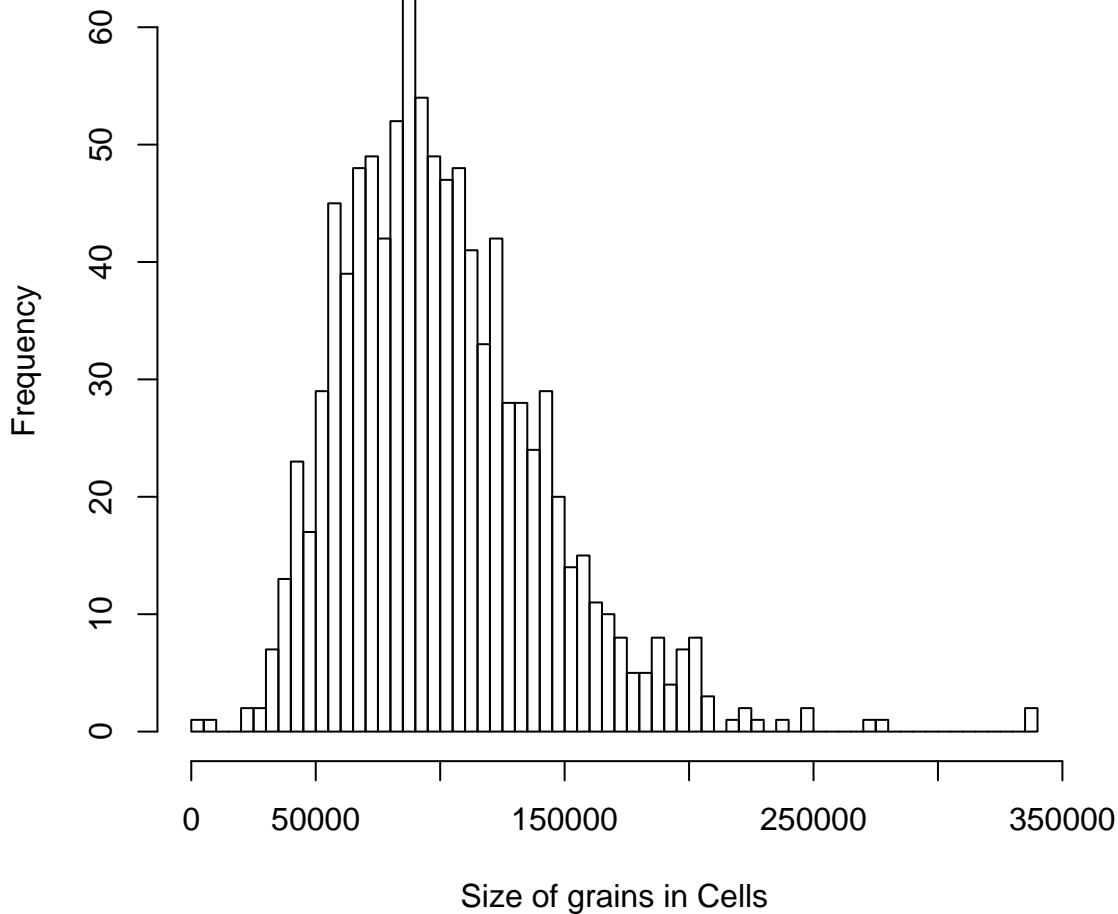
## Grain size distribution at iteration 880



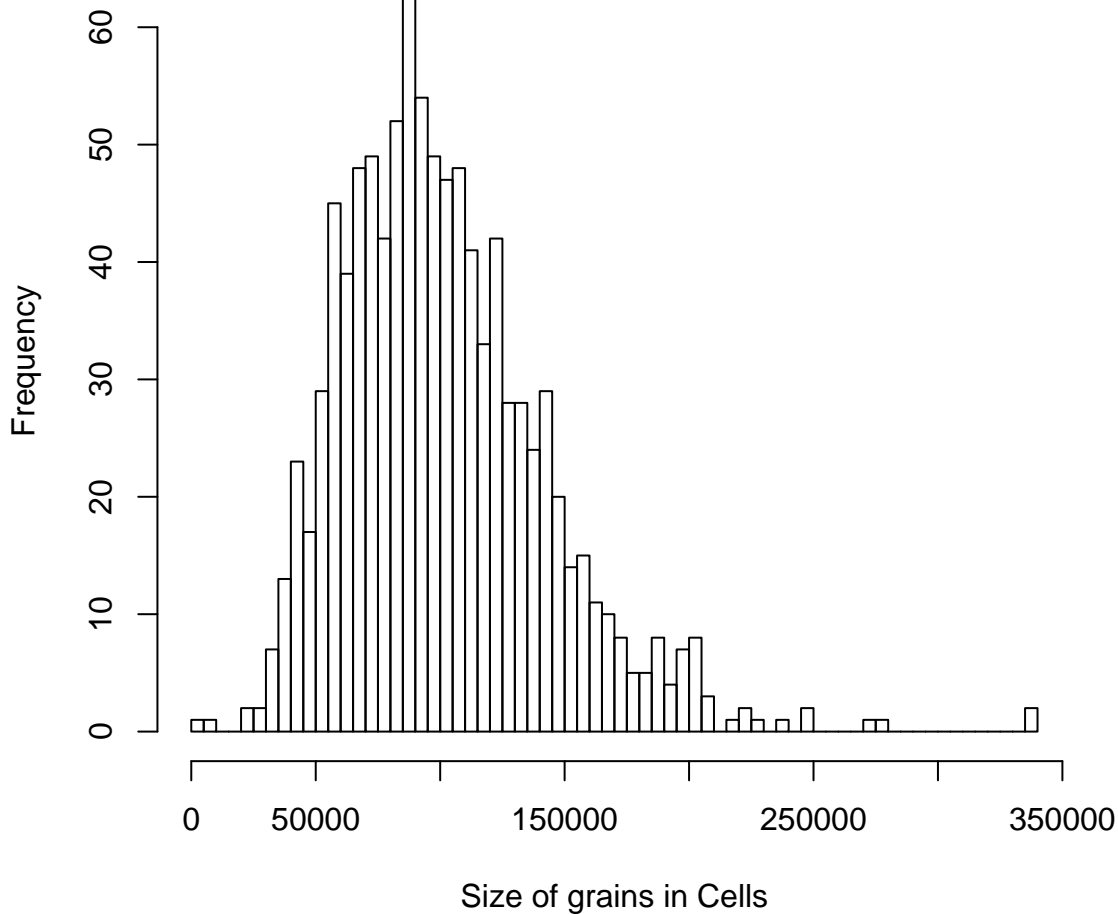
## Grain size distribution at iteration 890



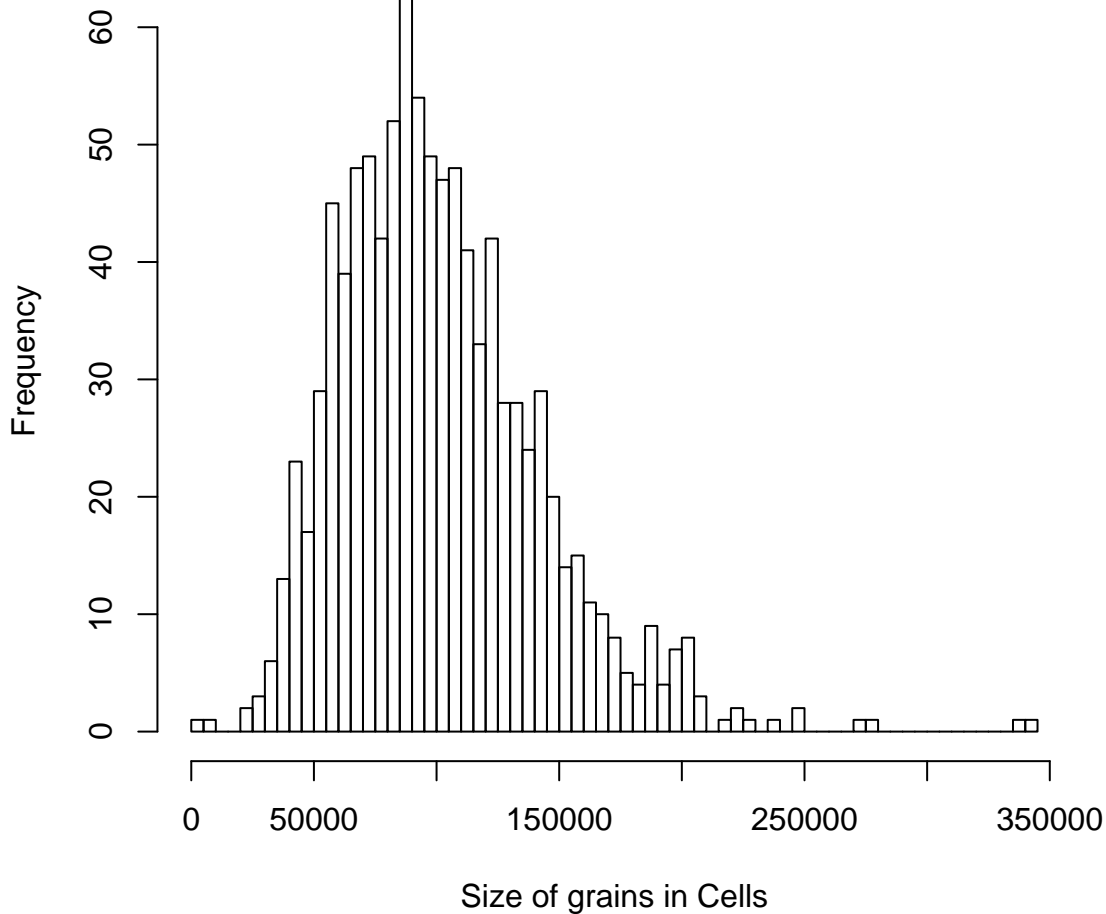
# Grain size distribution at iteration 900



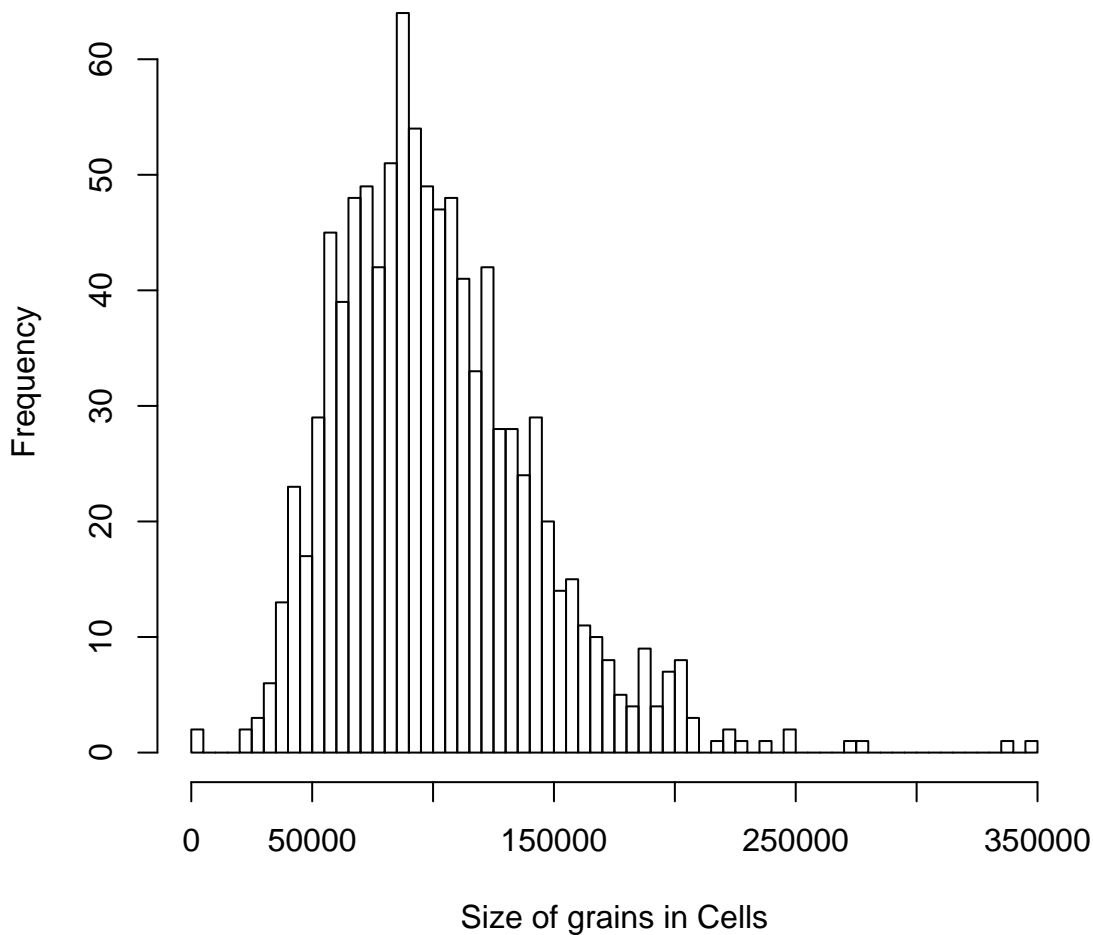
# Grain size distribution at iteration 910



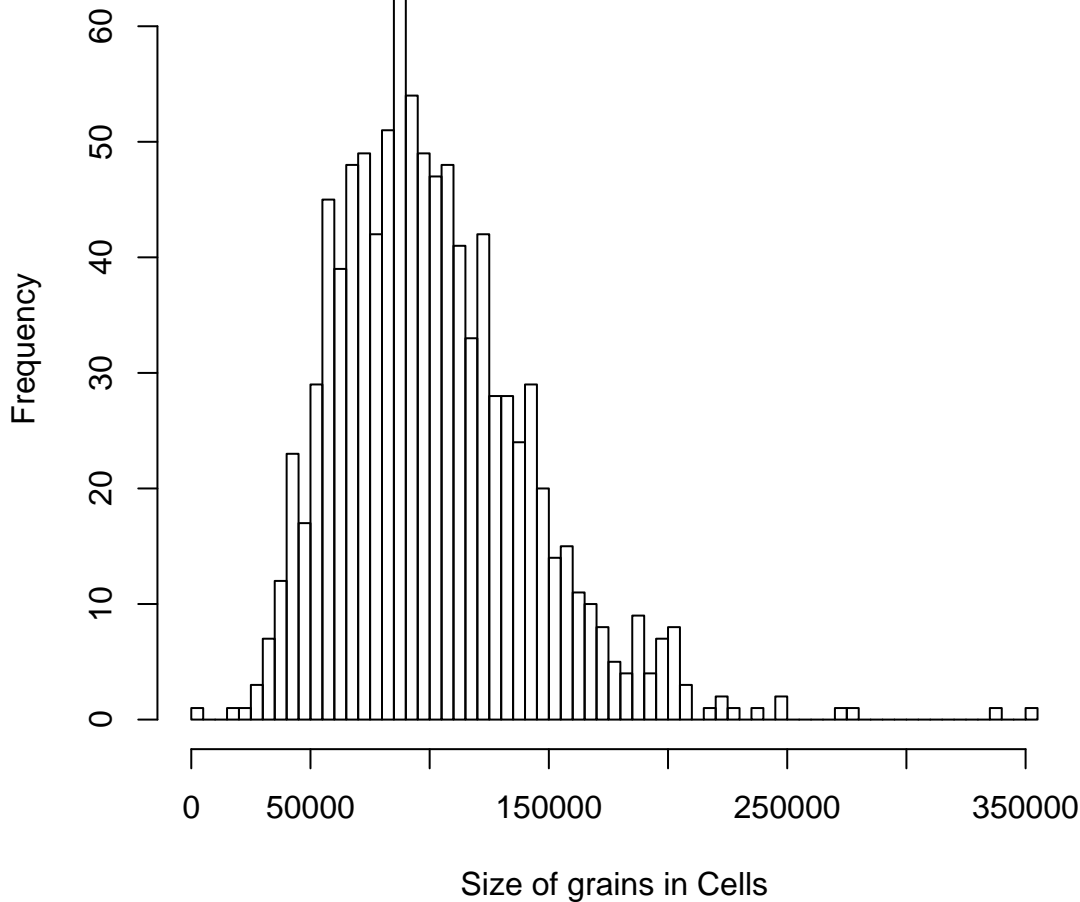
## Grain size distribution at iteration 920



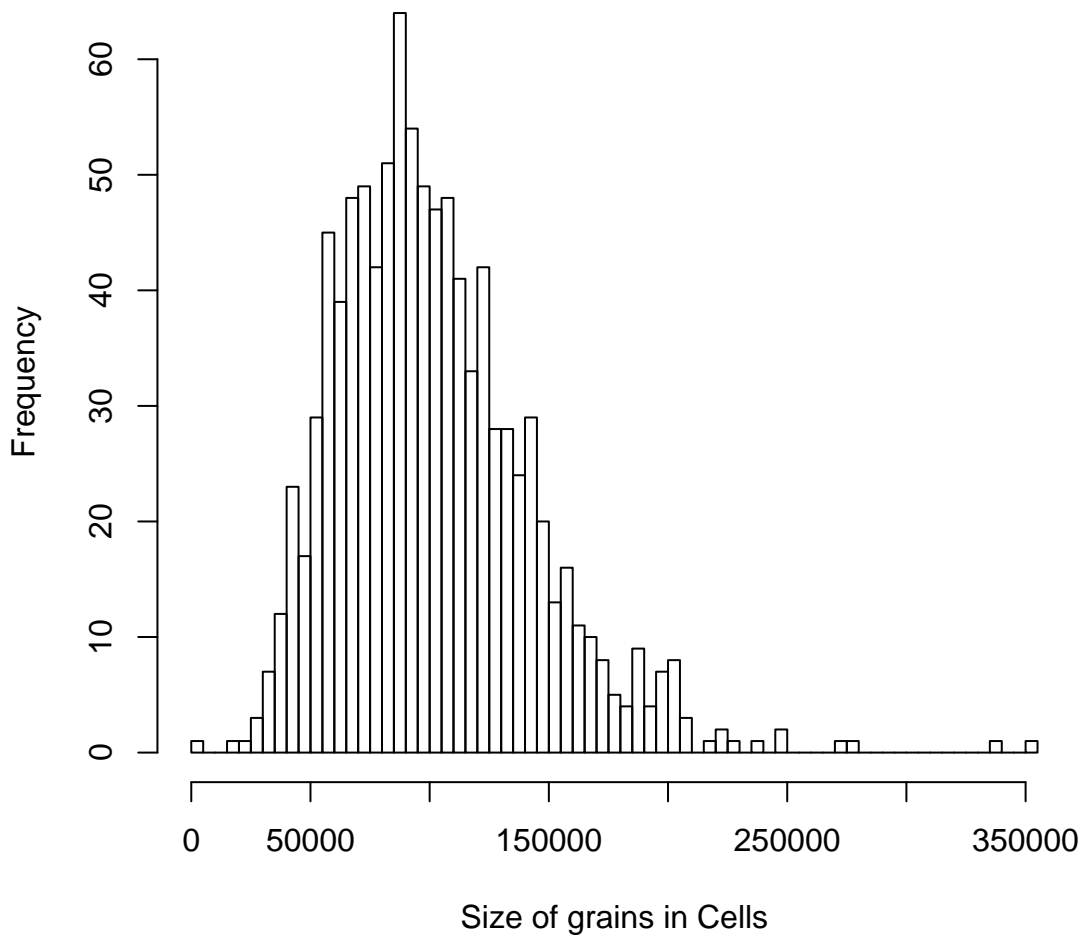
# Grain size distribution at iteration 930



## Grain size distribution at iteration 940

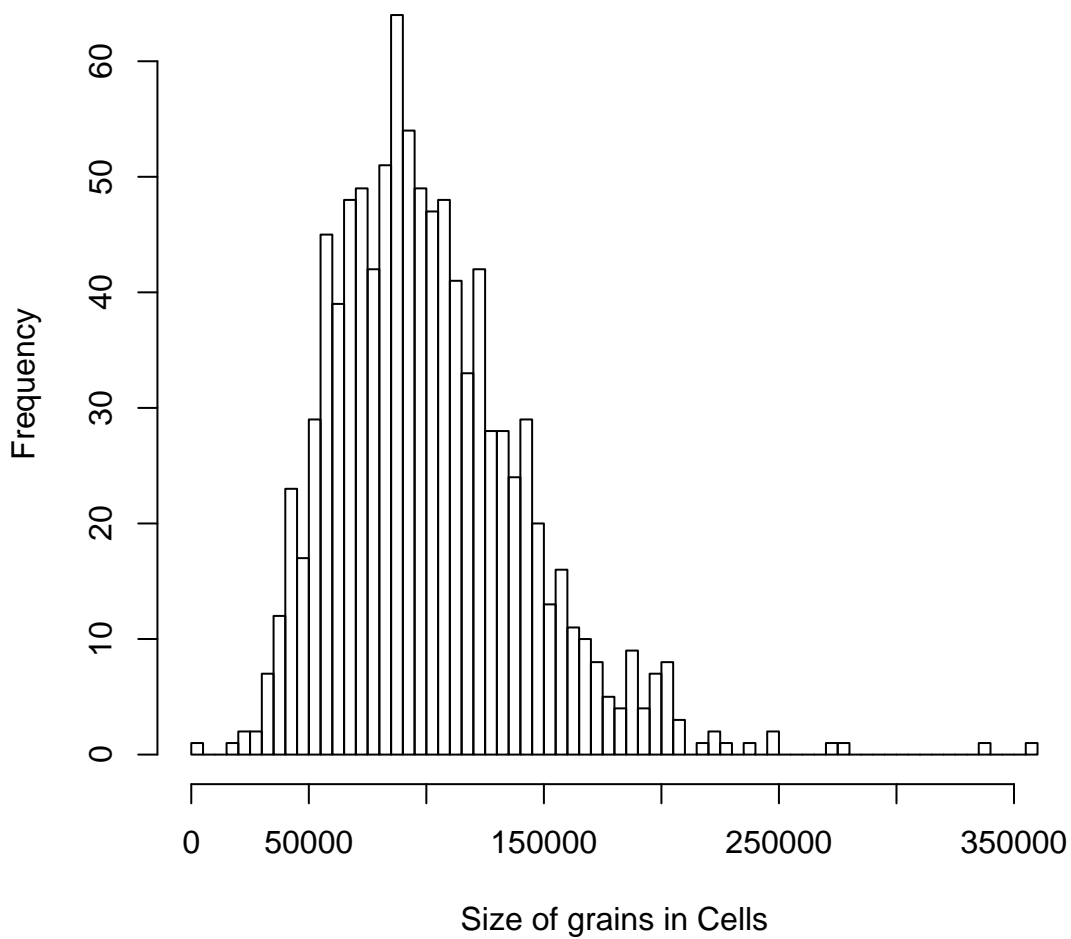


# Grain size distribution at iteration 950

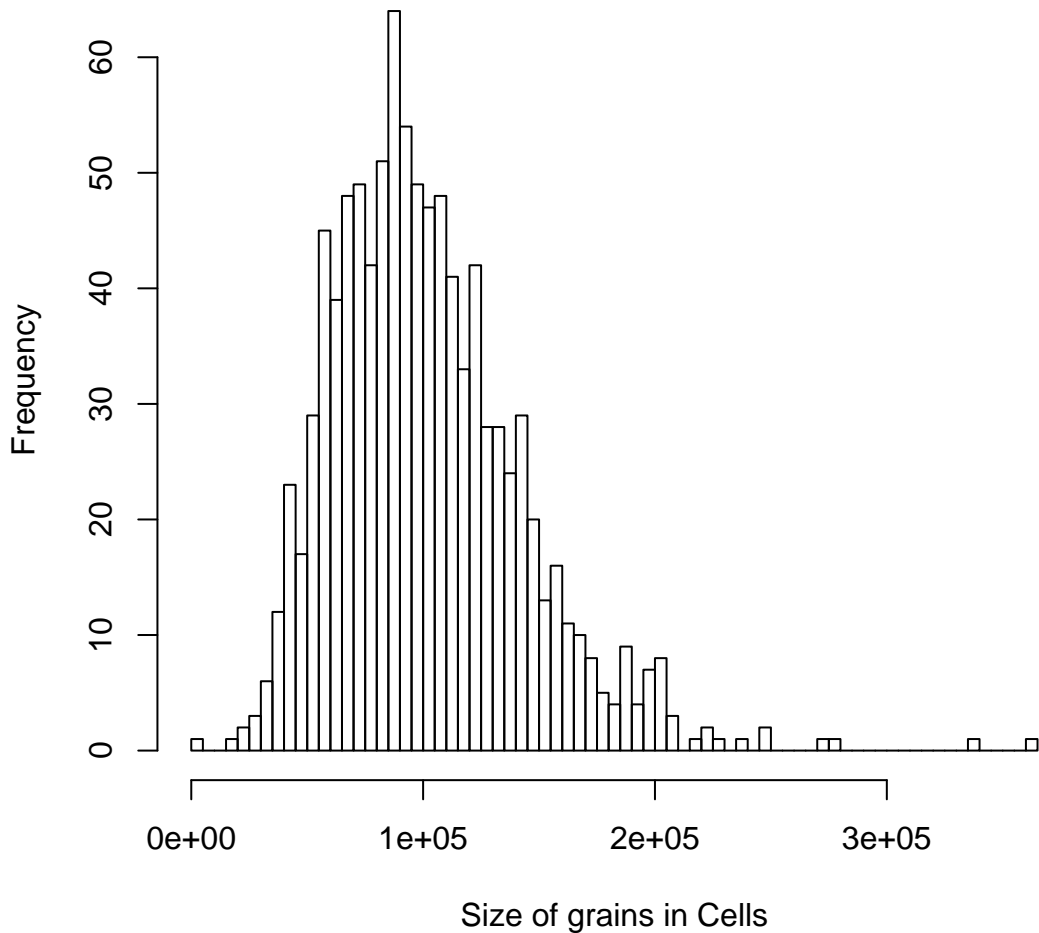




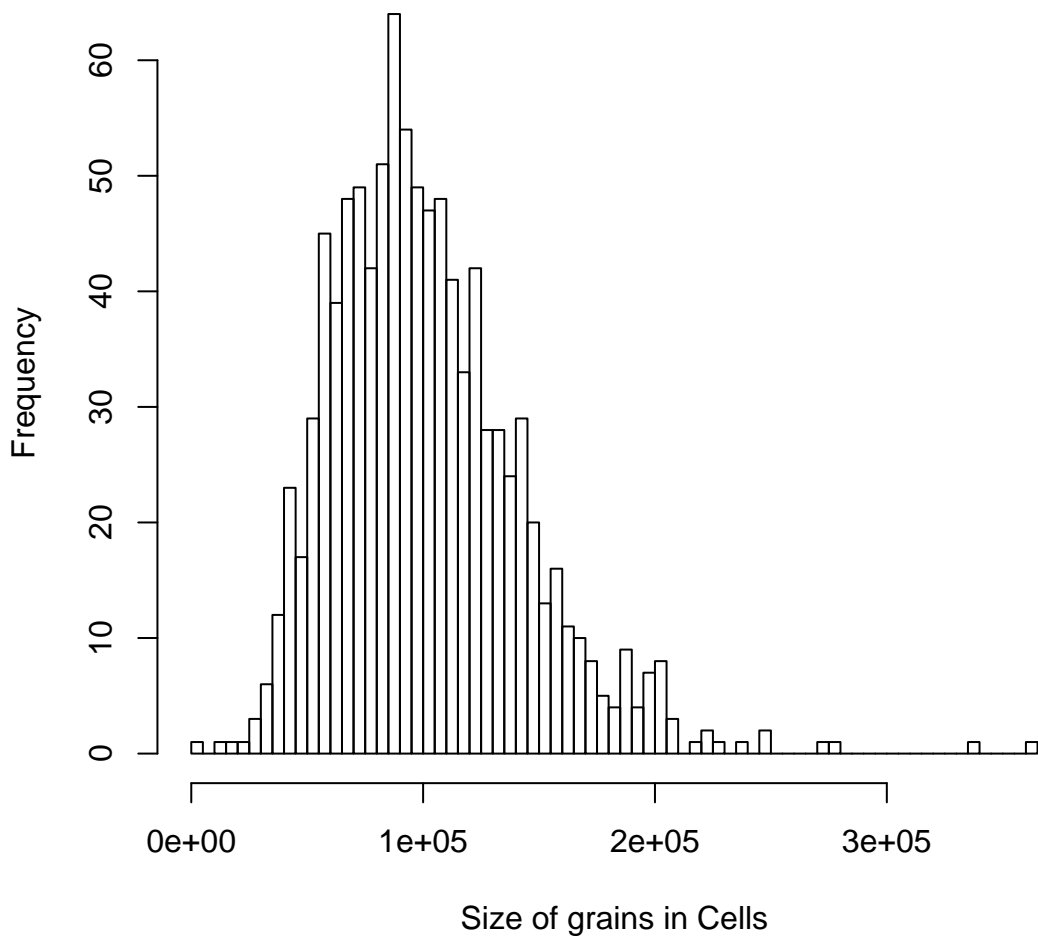
# Grain size distribution at iteration 960



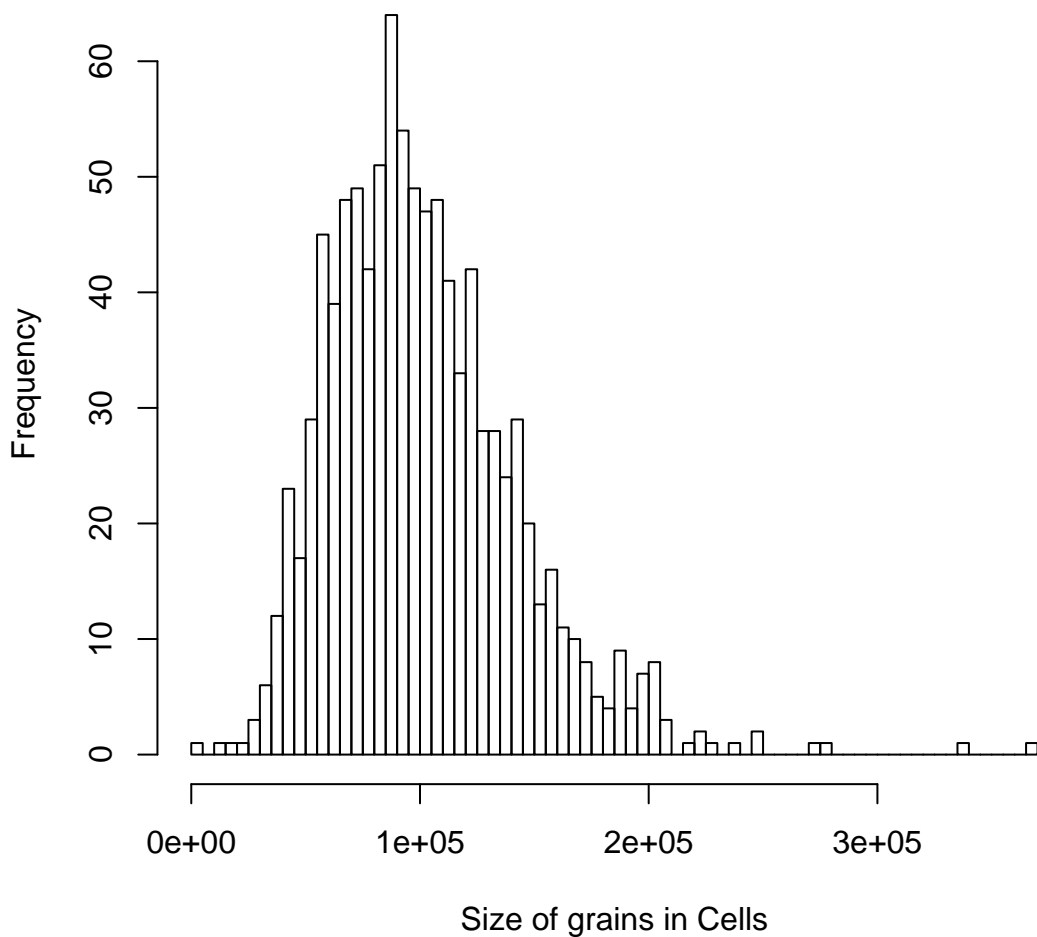
# Grain size distribution at iteration 970



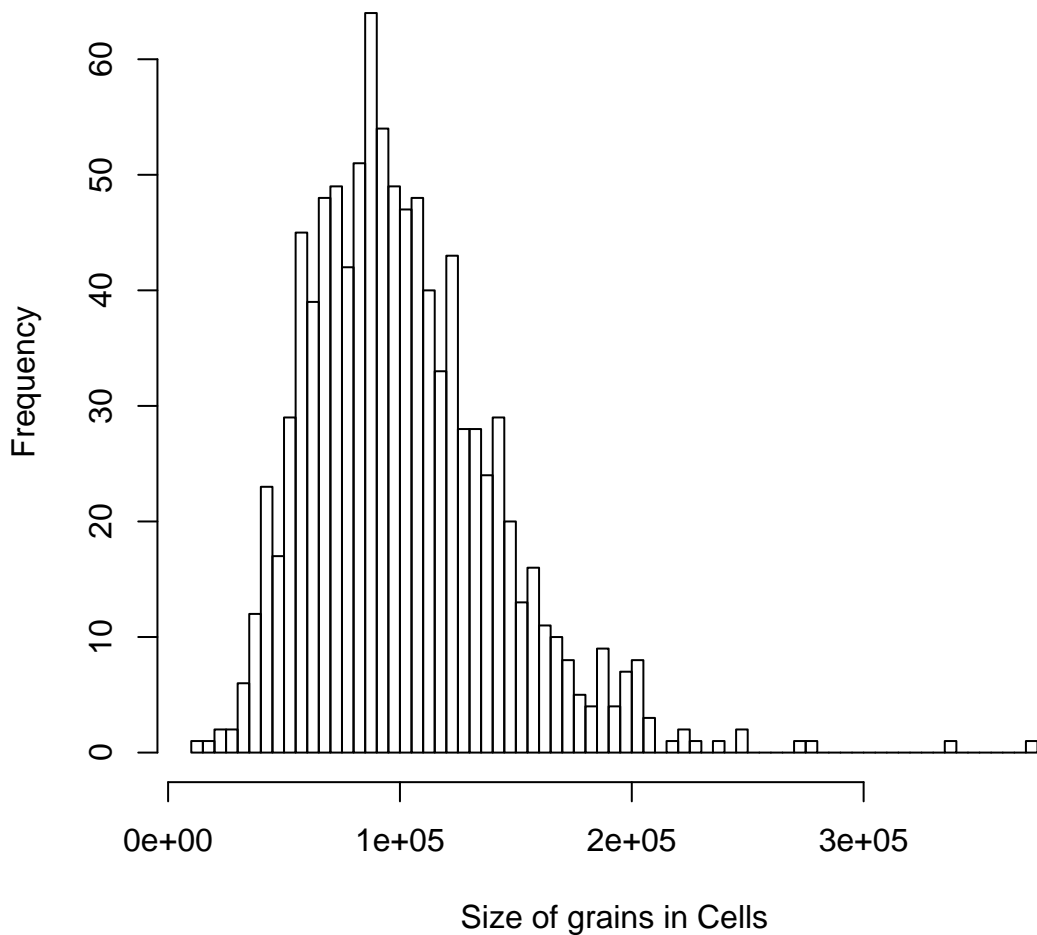
# Grain size distribution at iteration 980



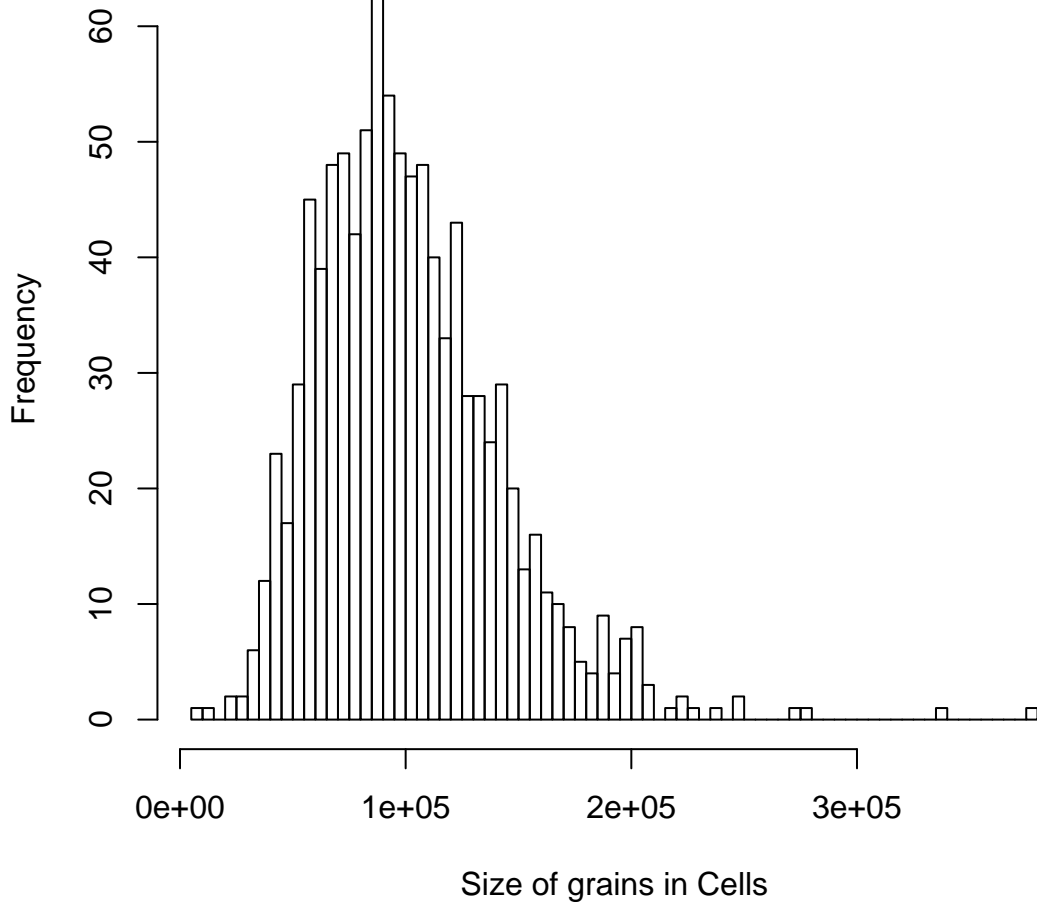
# Grain size distribution at iteration 990



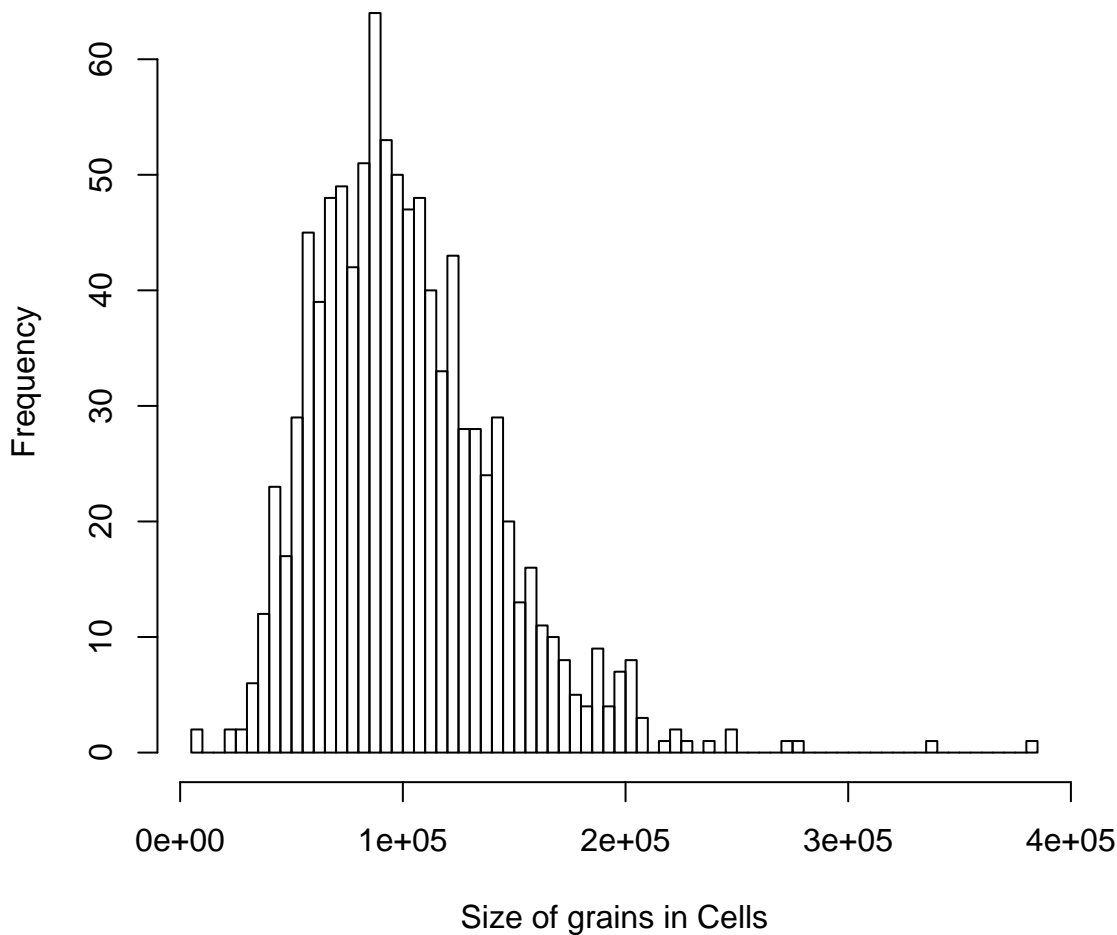
# Grain size distribution at iteration 1000



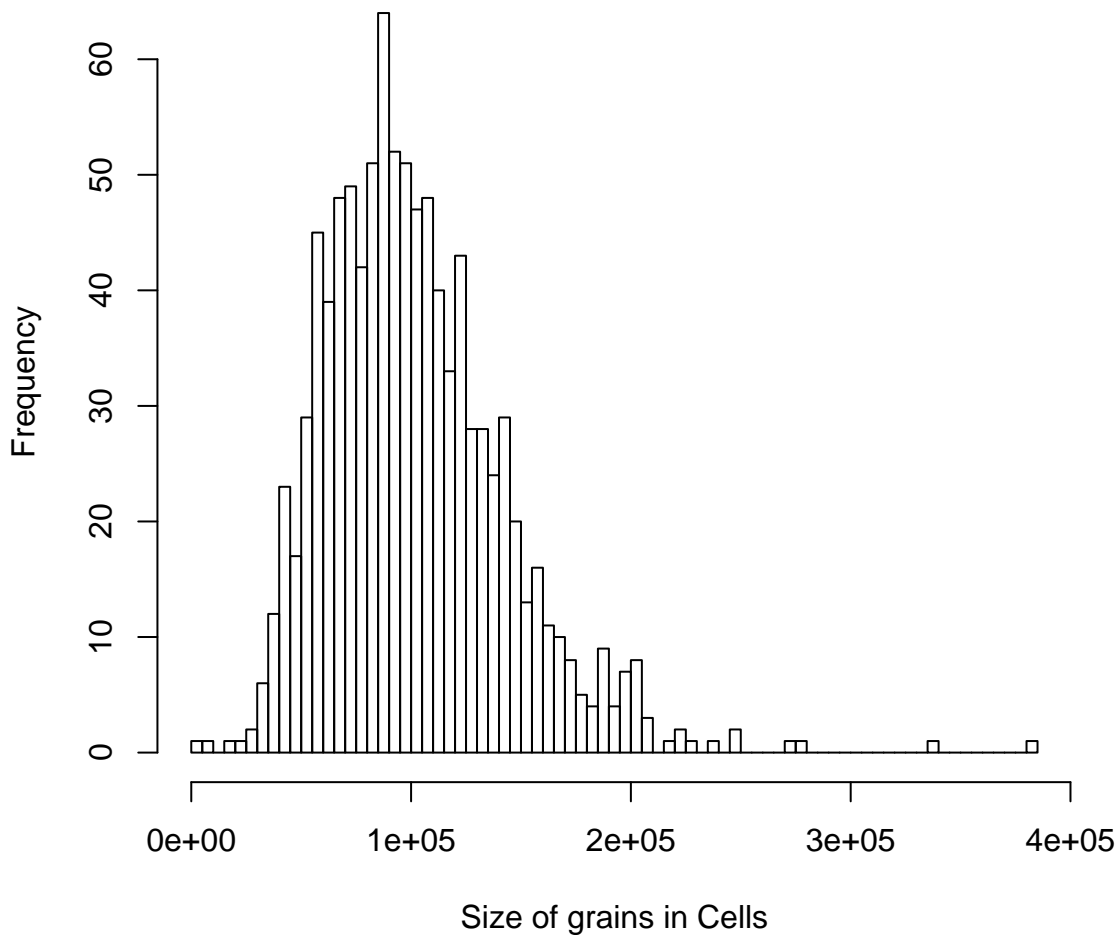
# Grain size distribution at iteration 1010



# Grain size distribution at iteration 1020

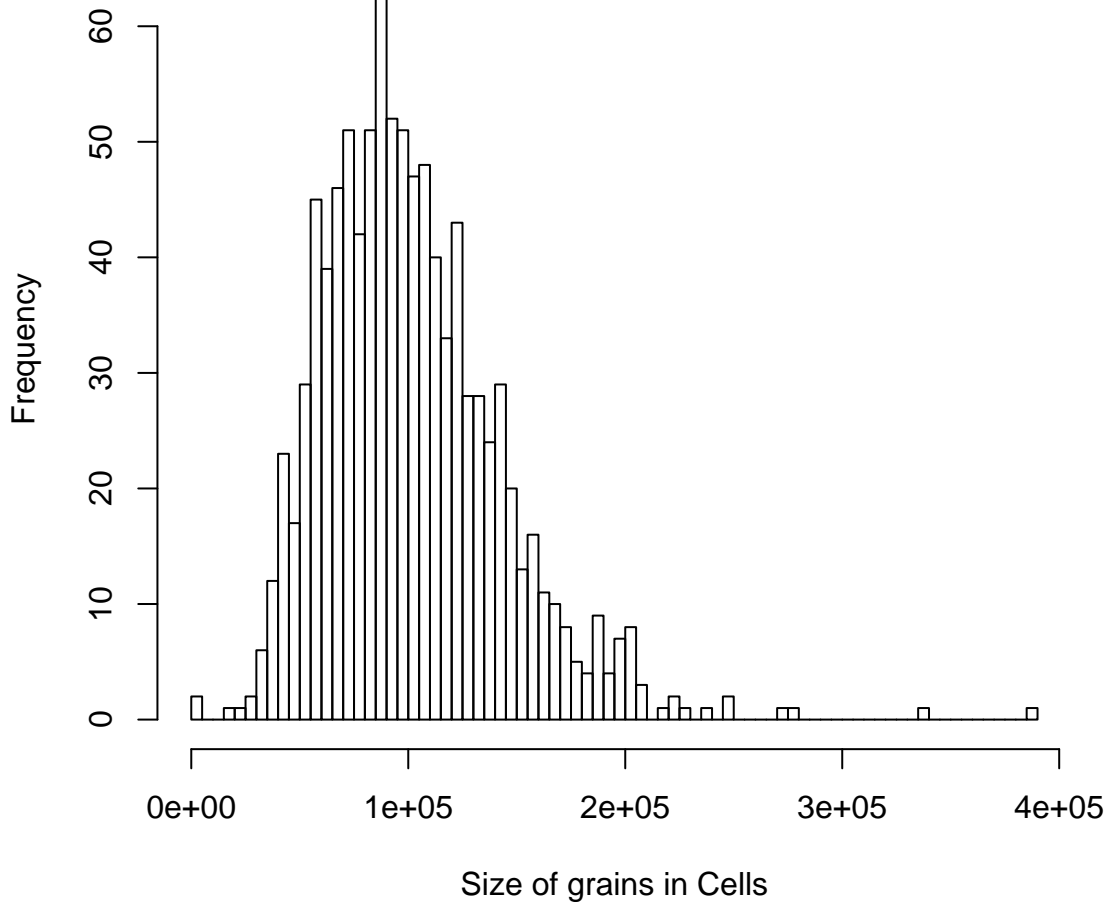


# Grain size distribution at iteration 1030

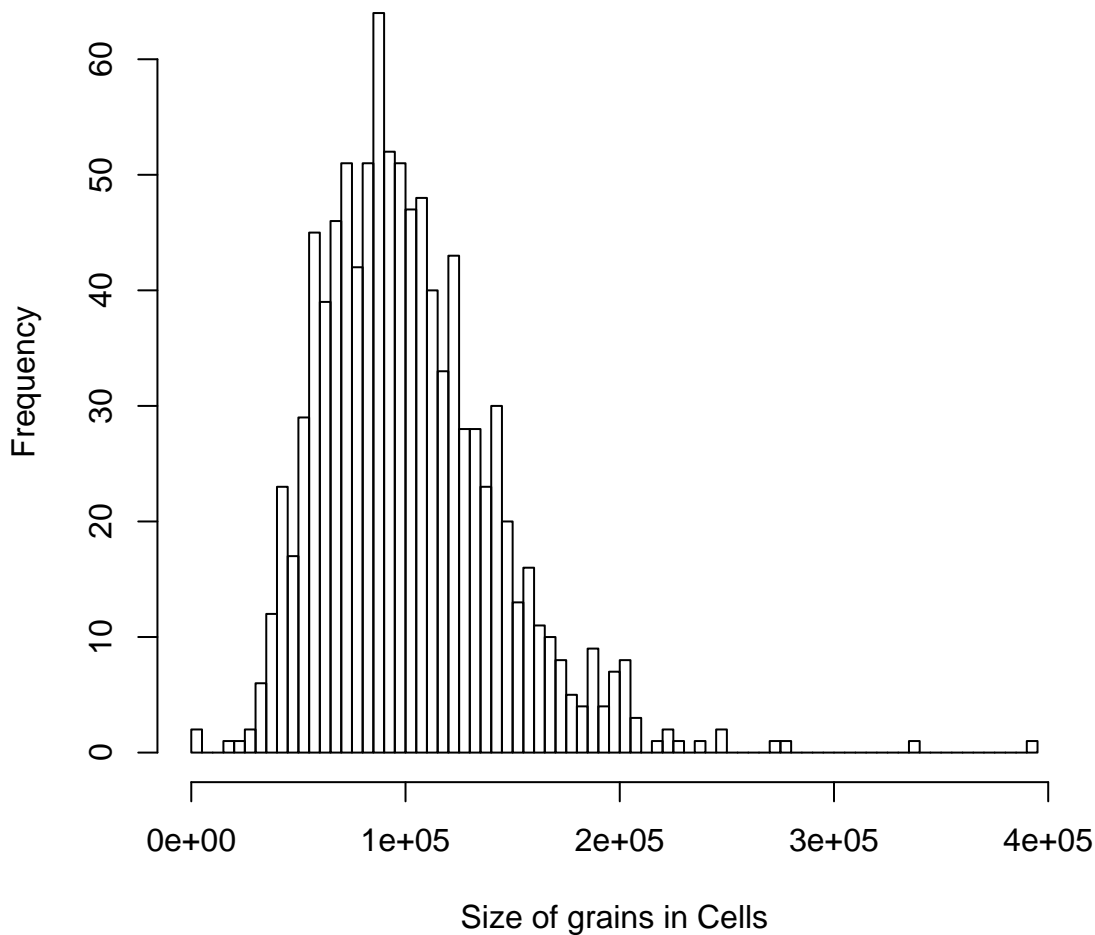




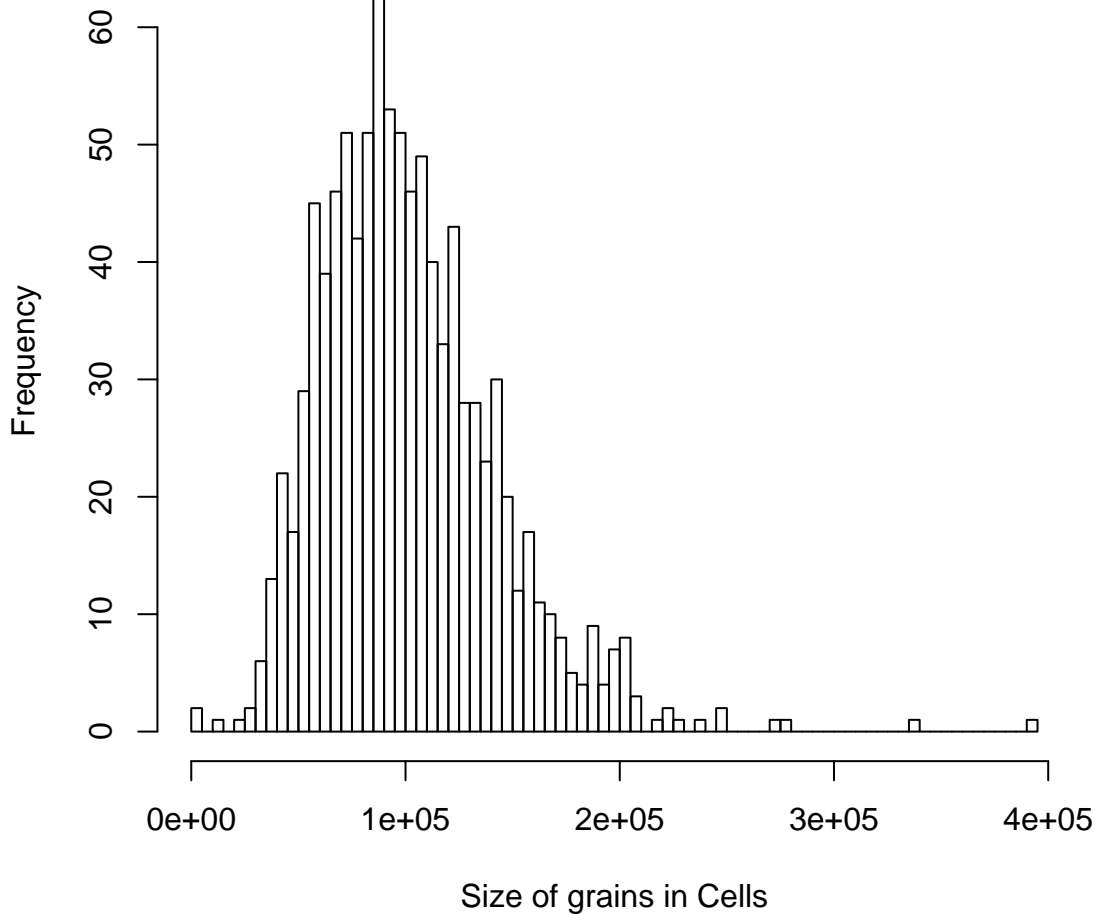
# Grain size distribution at iteration 1040



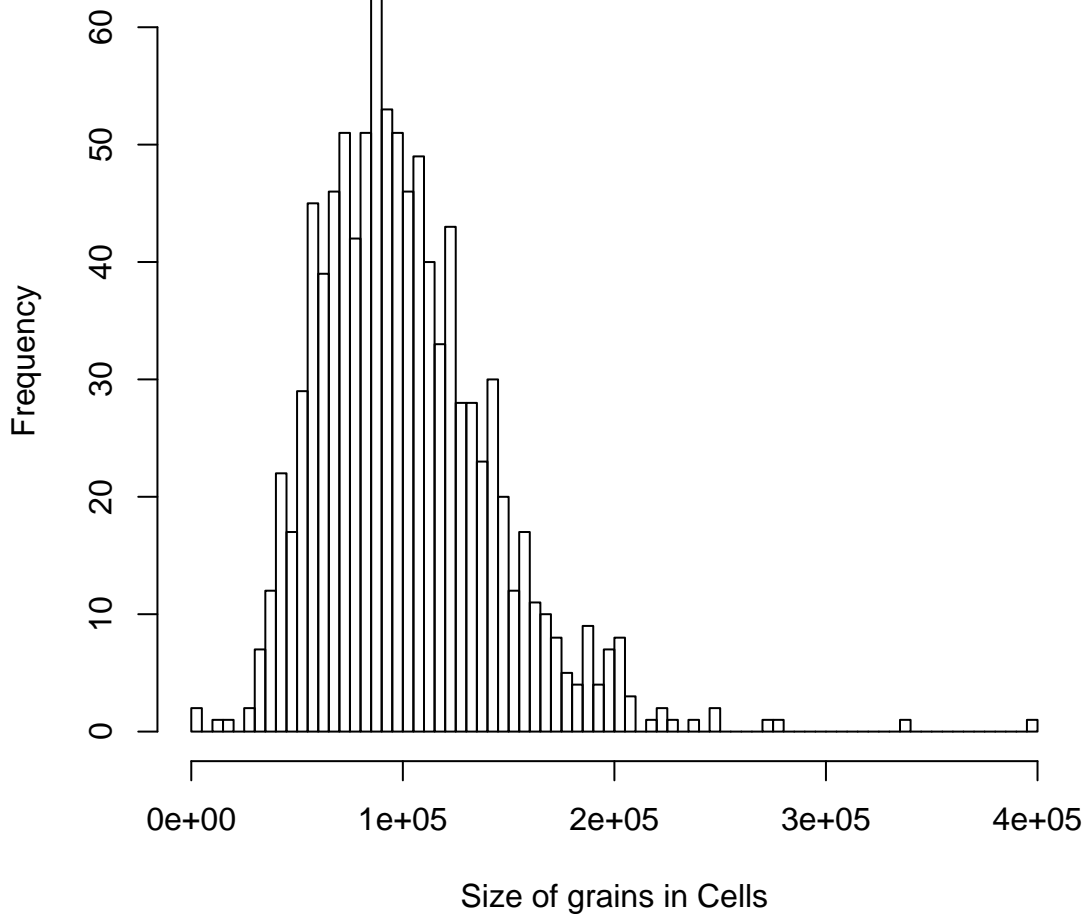
# Grain size distribution at iteration 1050



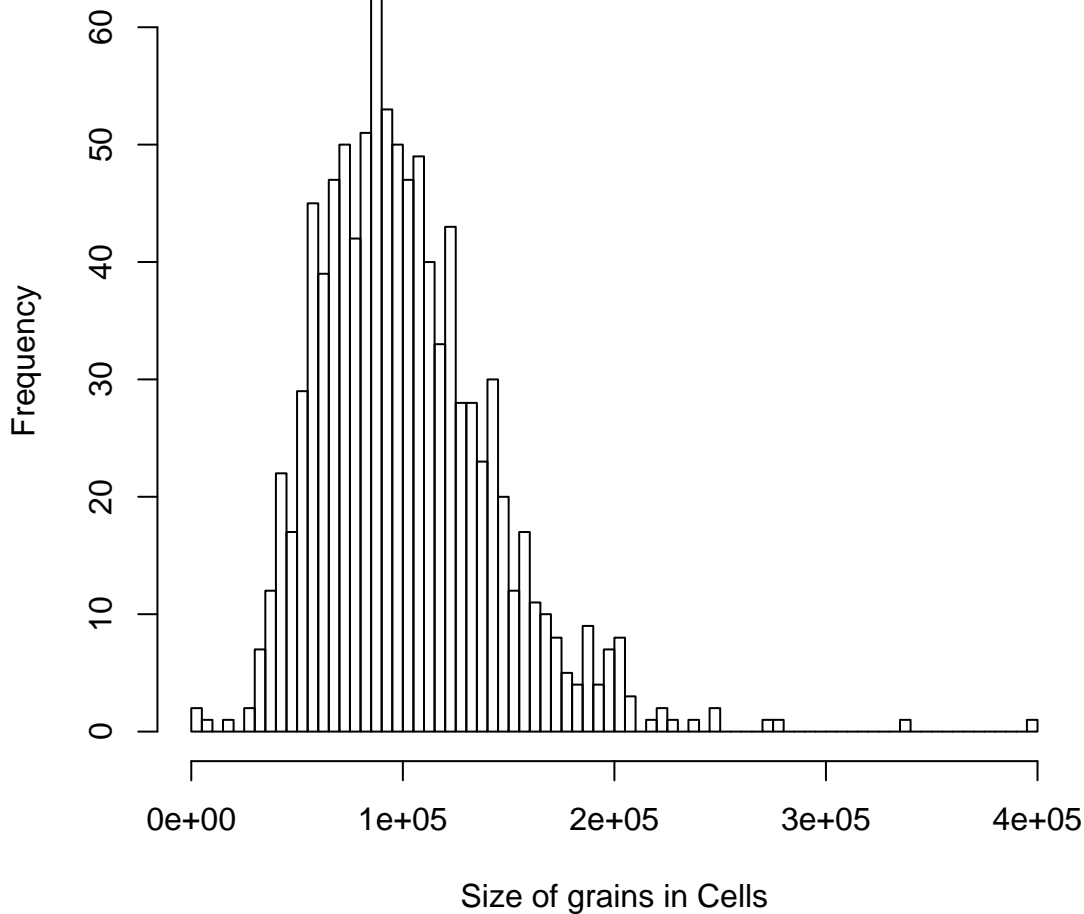
# Grain size distribution at iteration 1060



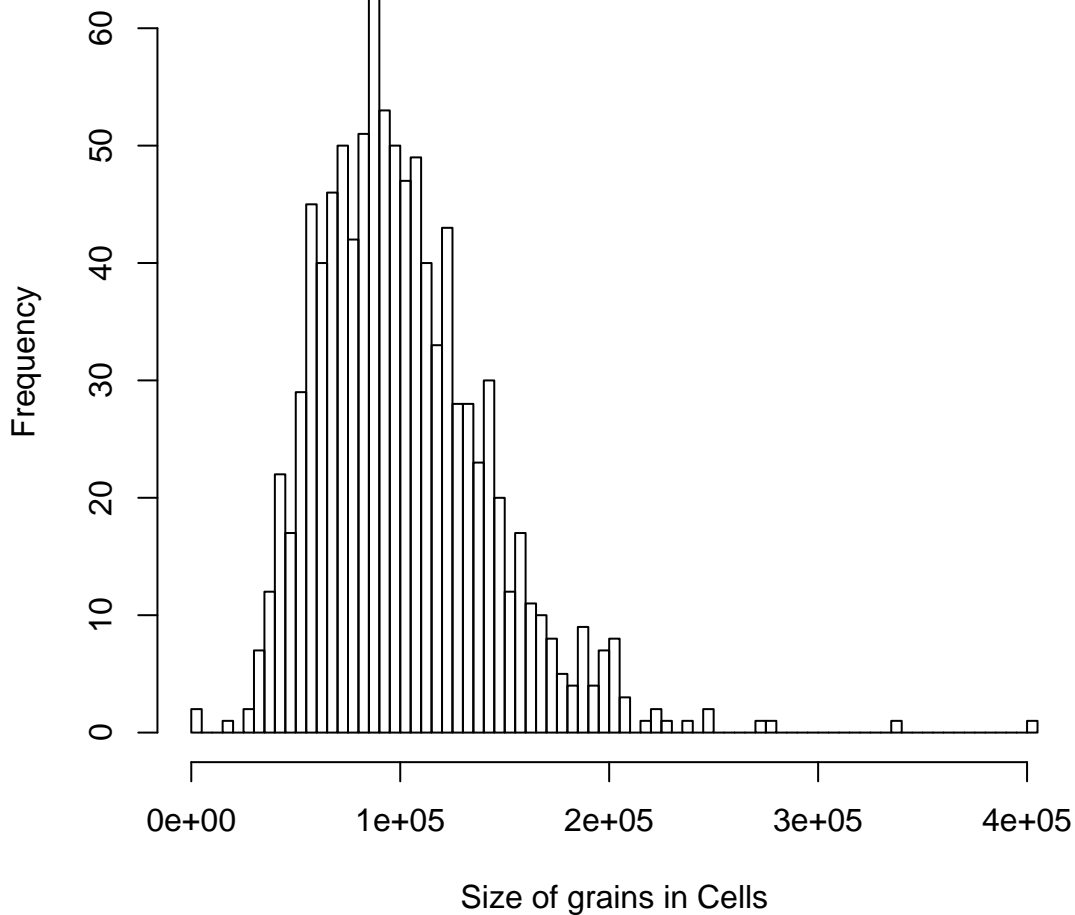
# Grain size distribution at iteration 1070



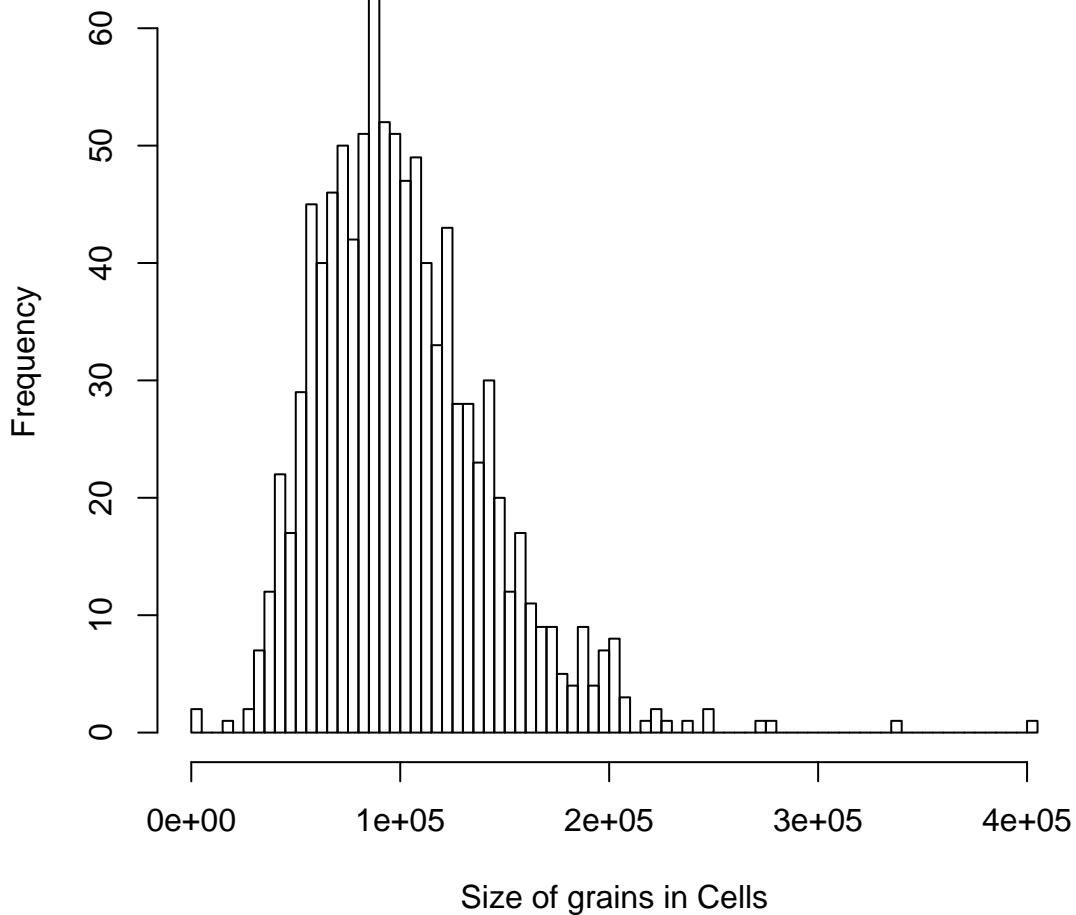
# Grain size distribution at iteration 1080



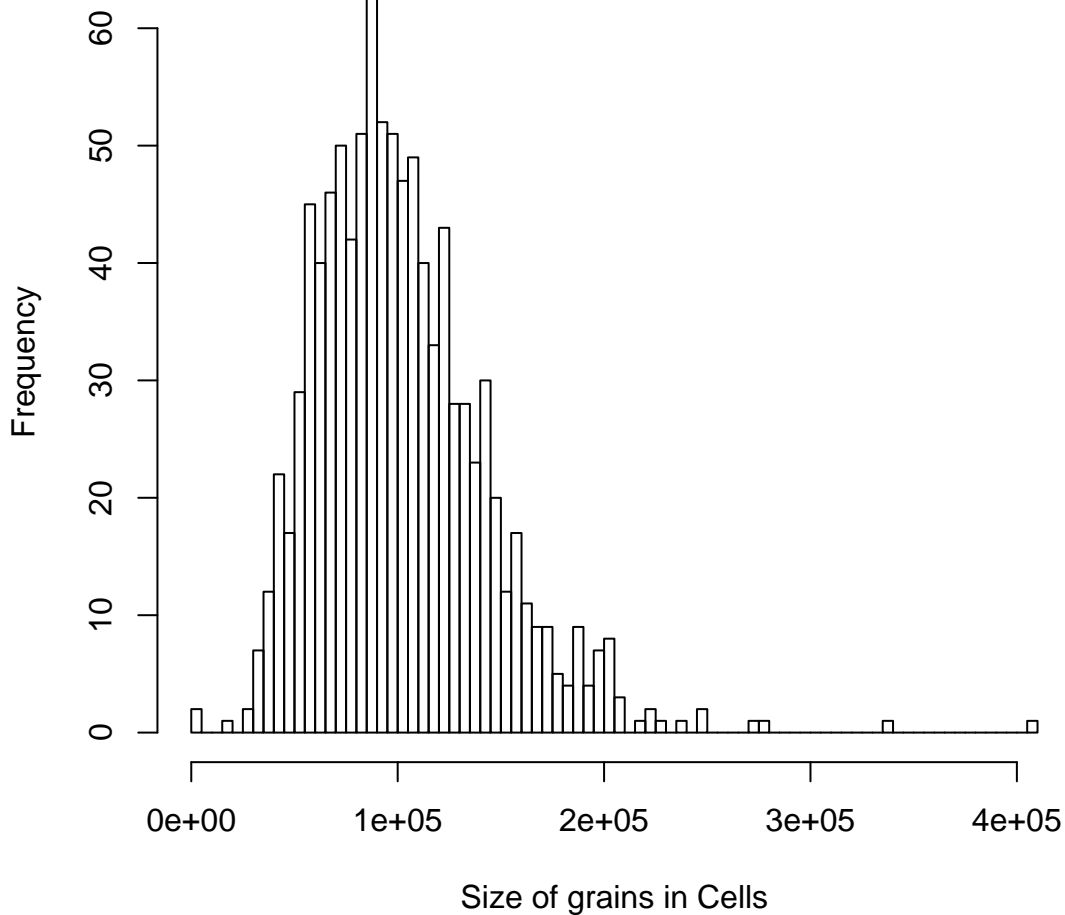
# Grain size distribution at iteration 1090



# Grain size distribution at iteration 1100

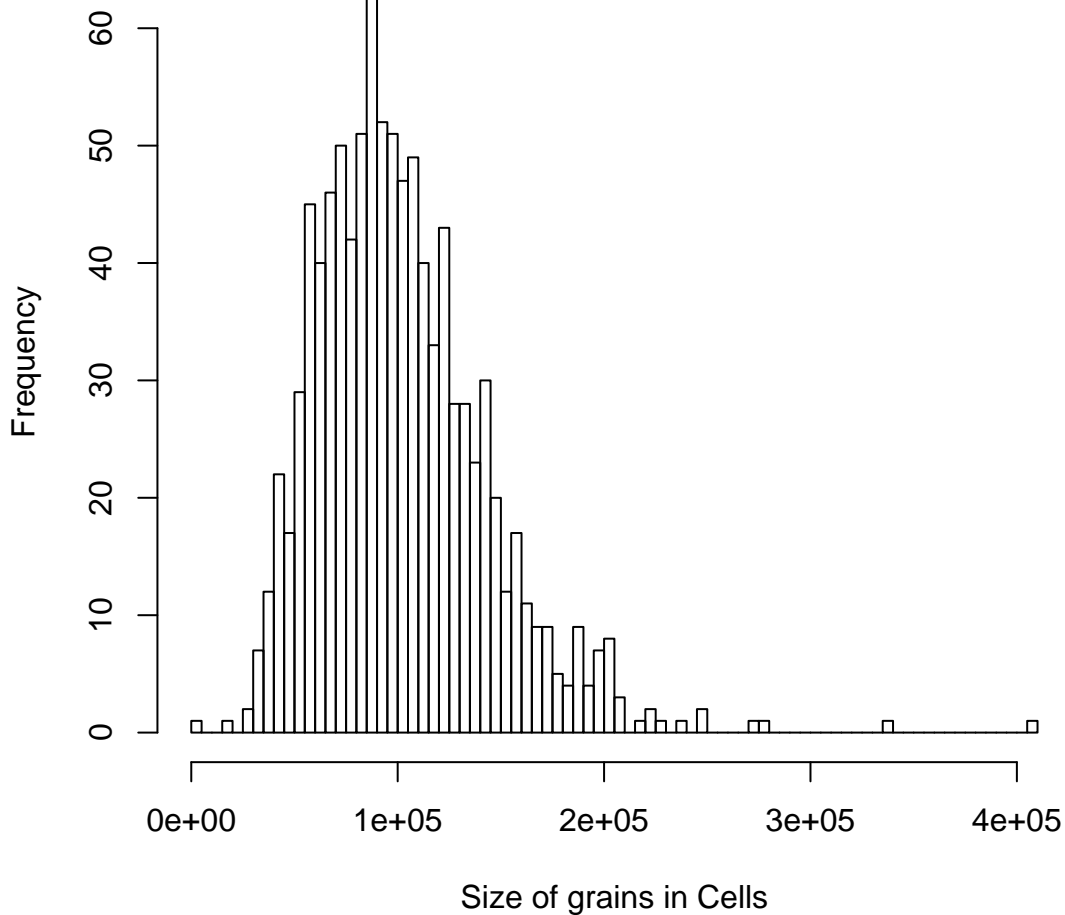


# Grain size distribution at iteration 1110

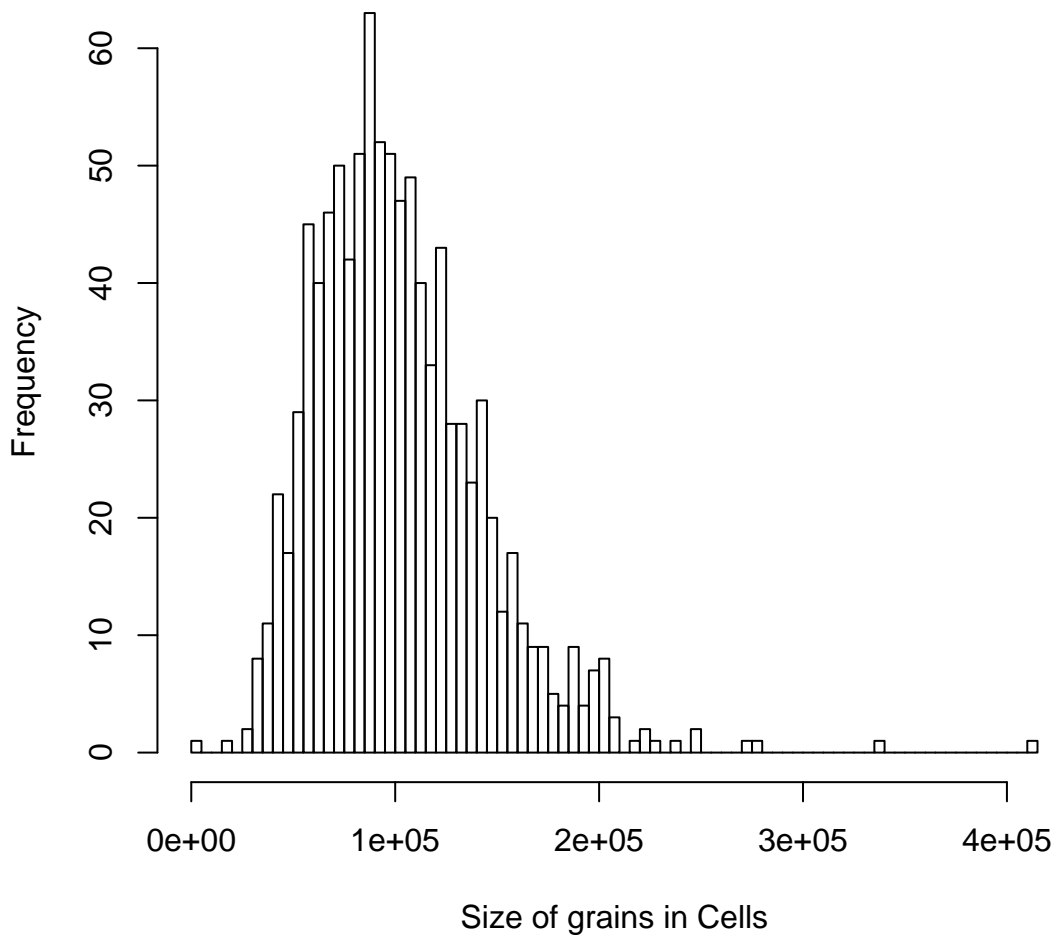




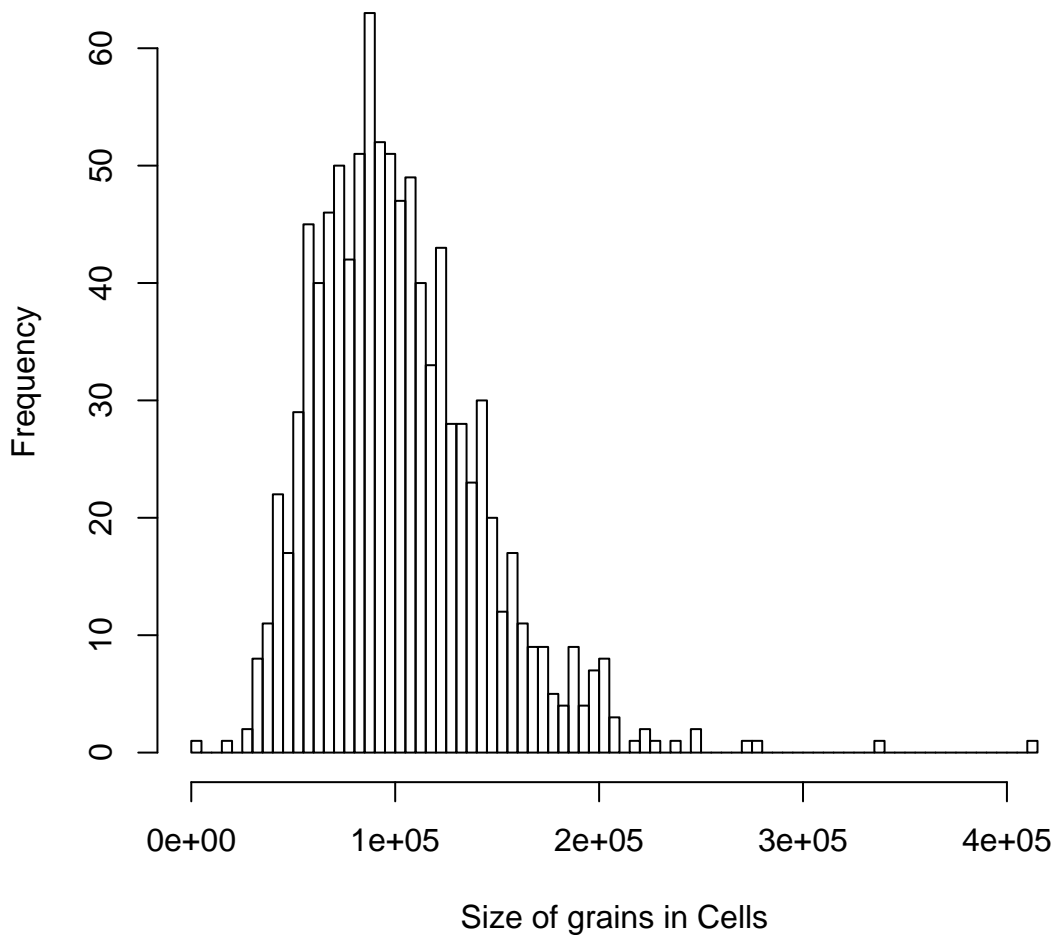
# Grain size distribution at iteration 1120



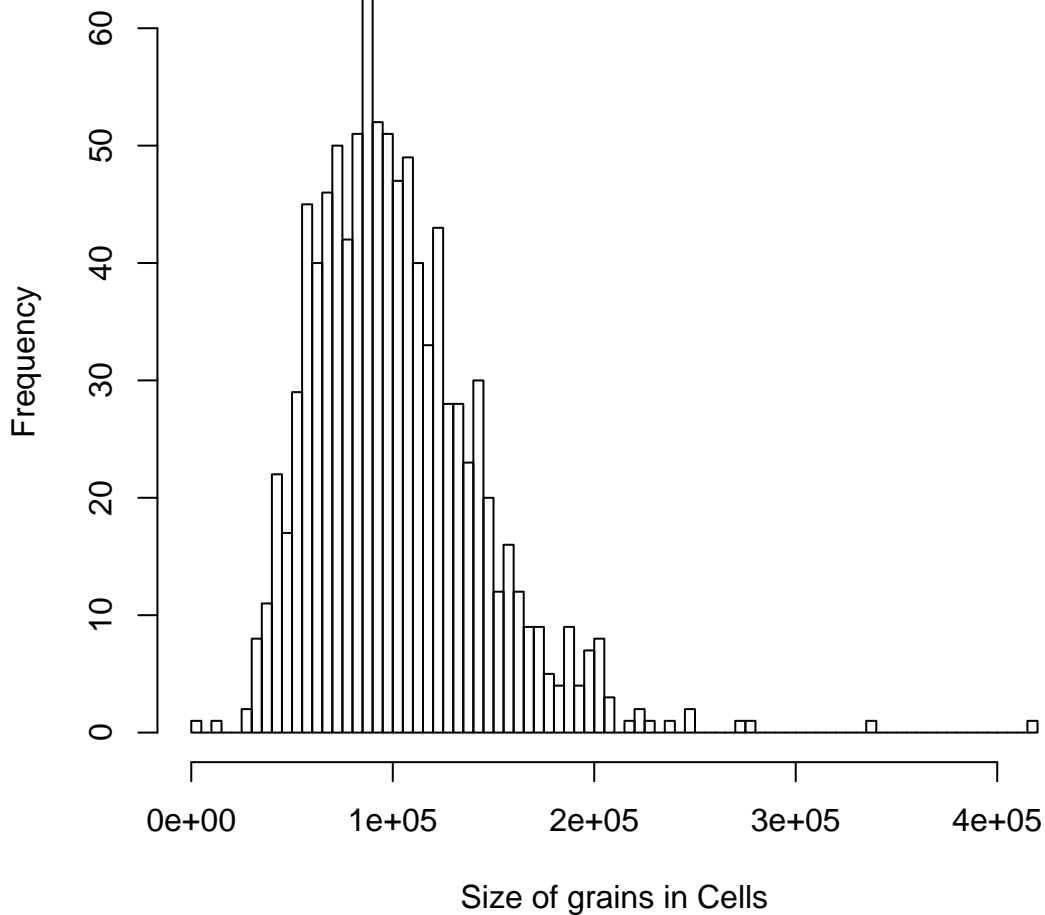
# Grain size distribution at iteration 1130



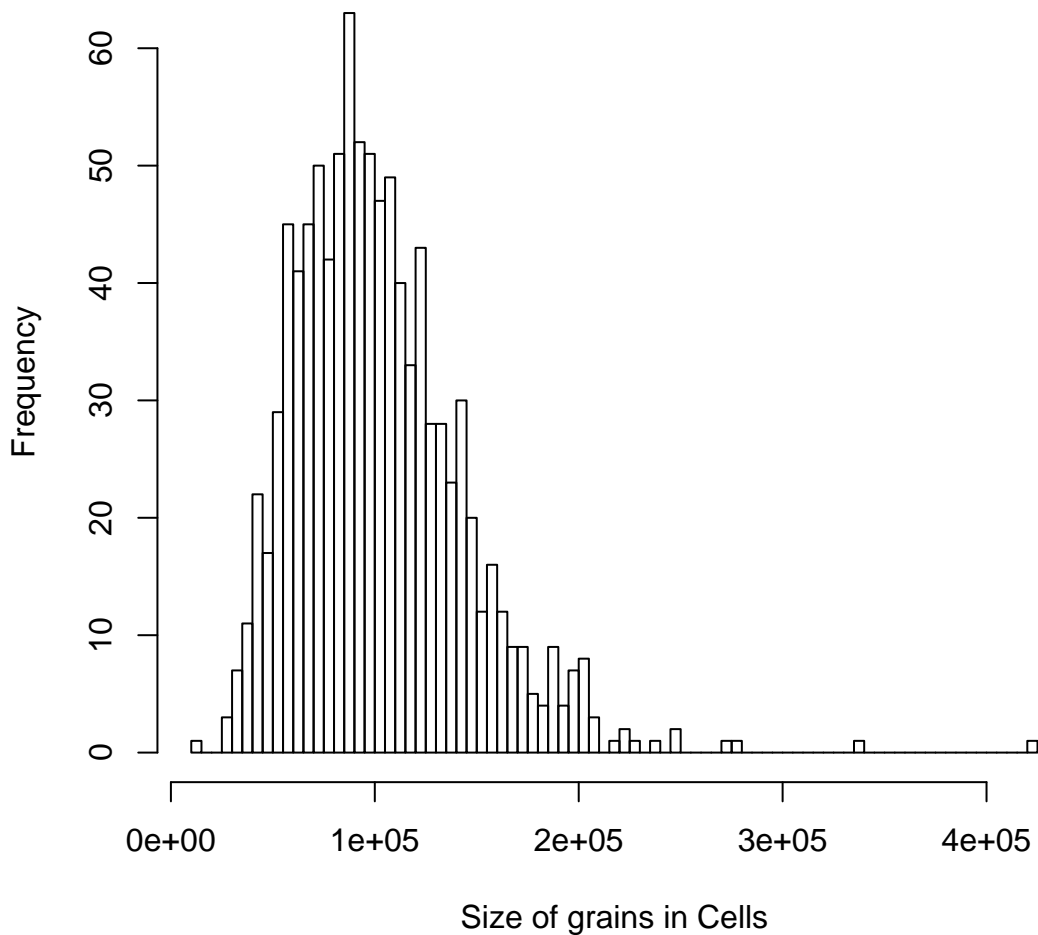
# Grain size distribution at iteration 1140



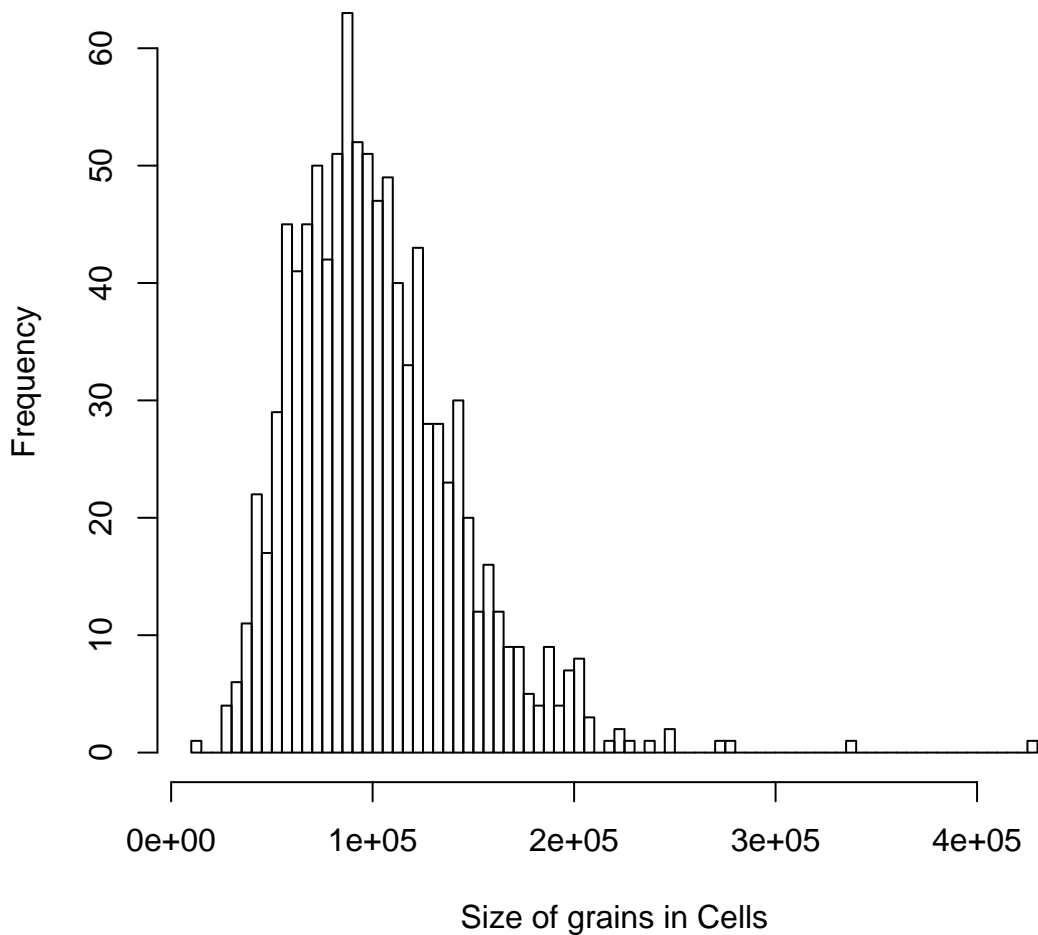
# Grain size distribution at iteration 1150



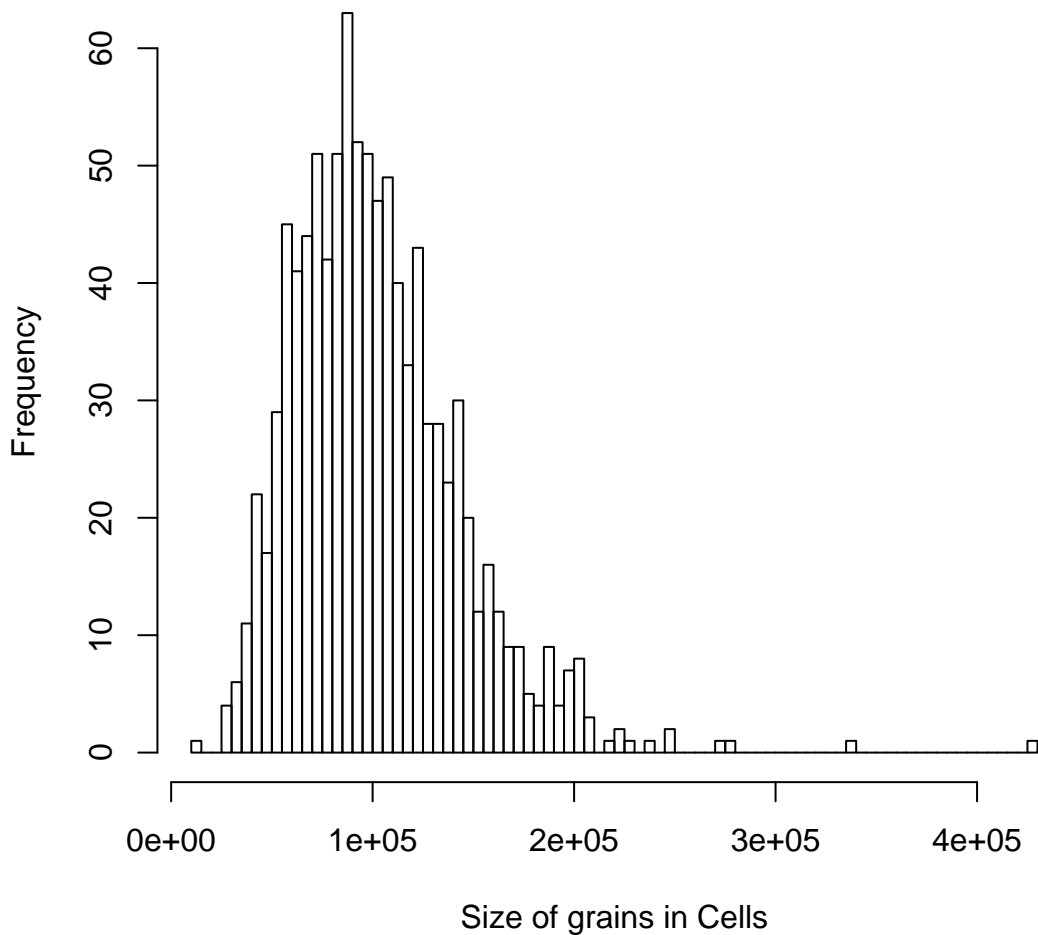
# Grain size distribution at iteration 1160



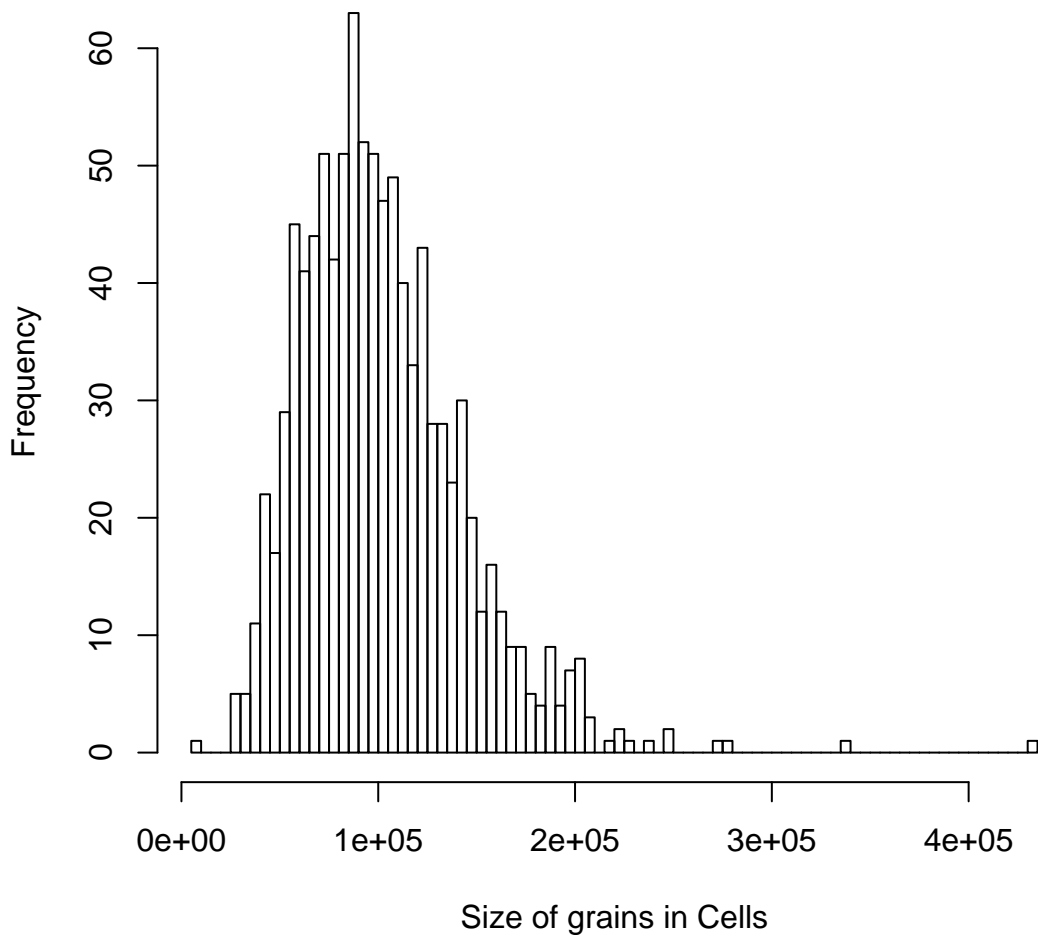
# Grain size distribution at iteration 1170



# Grain size distribution at iteration 1180

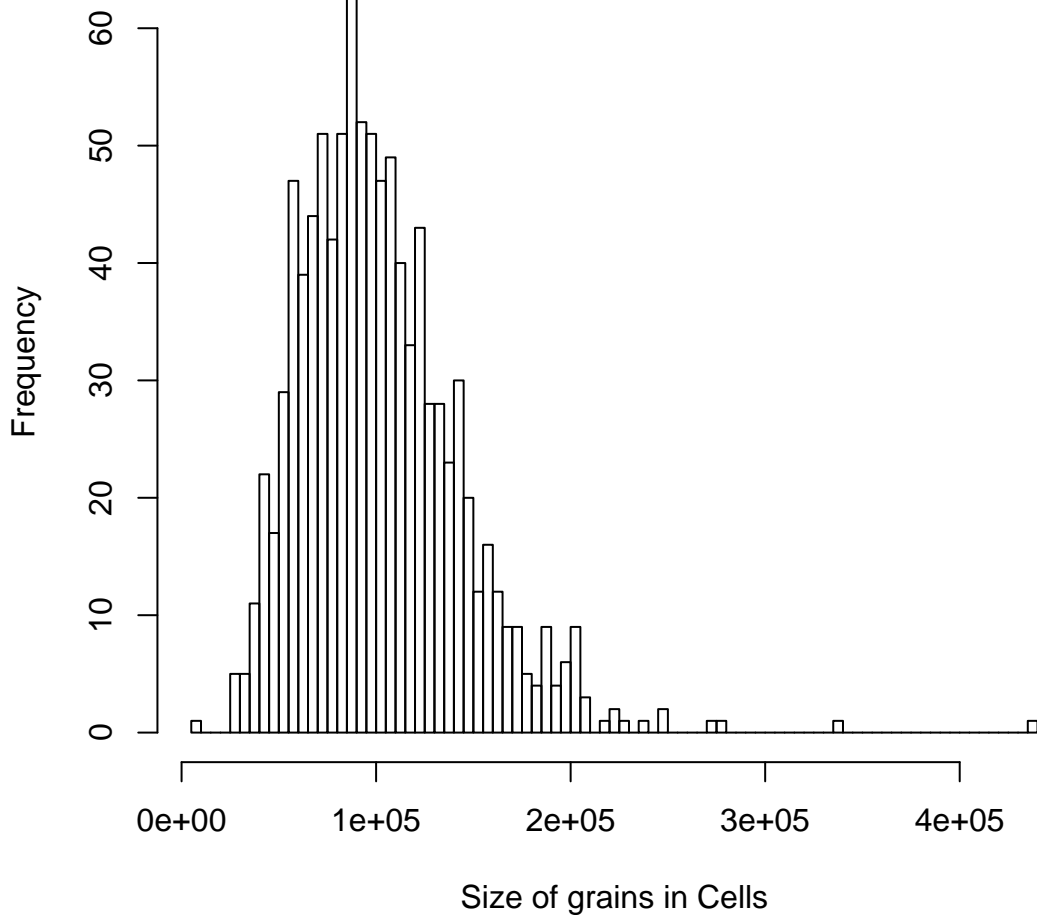


# Grain size distribution at iteration 1190

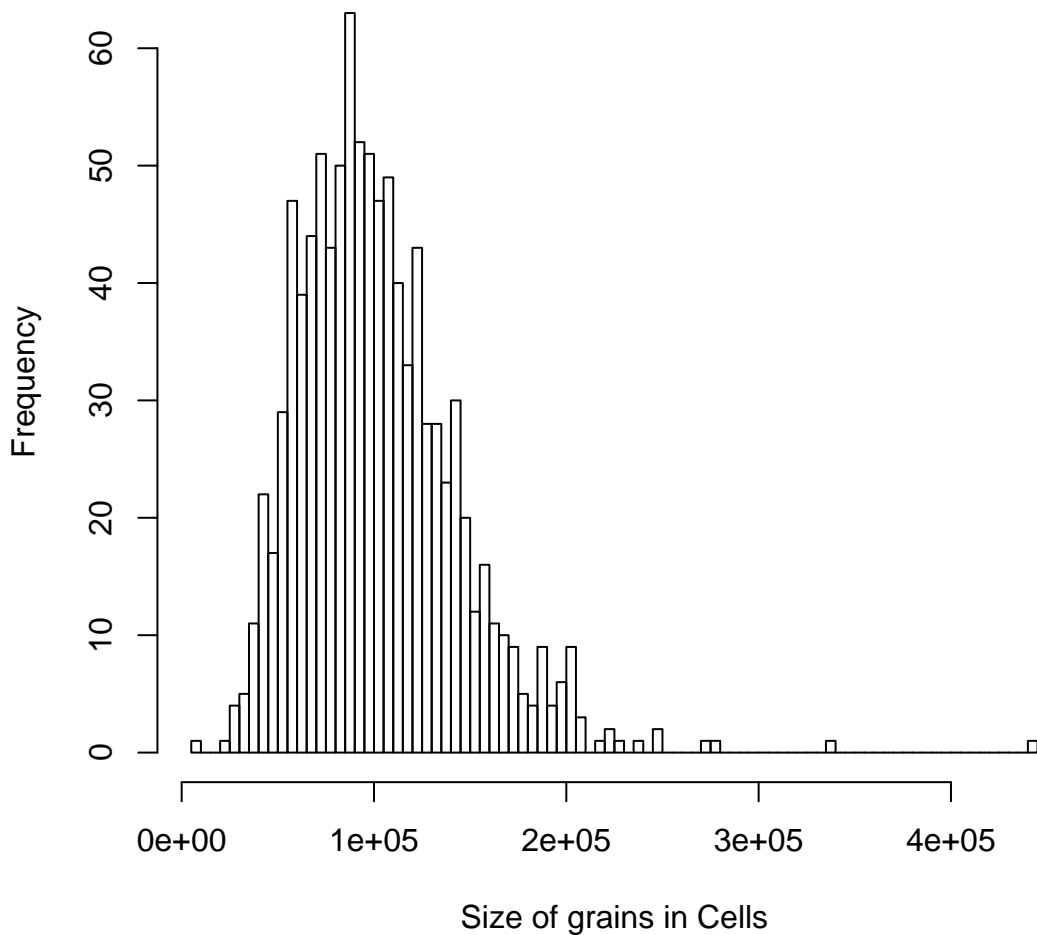




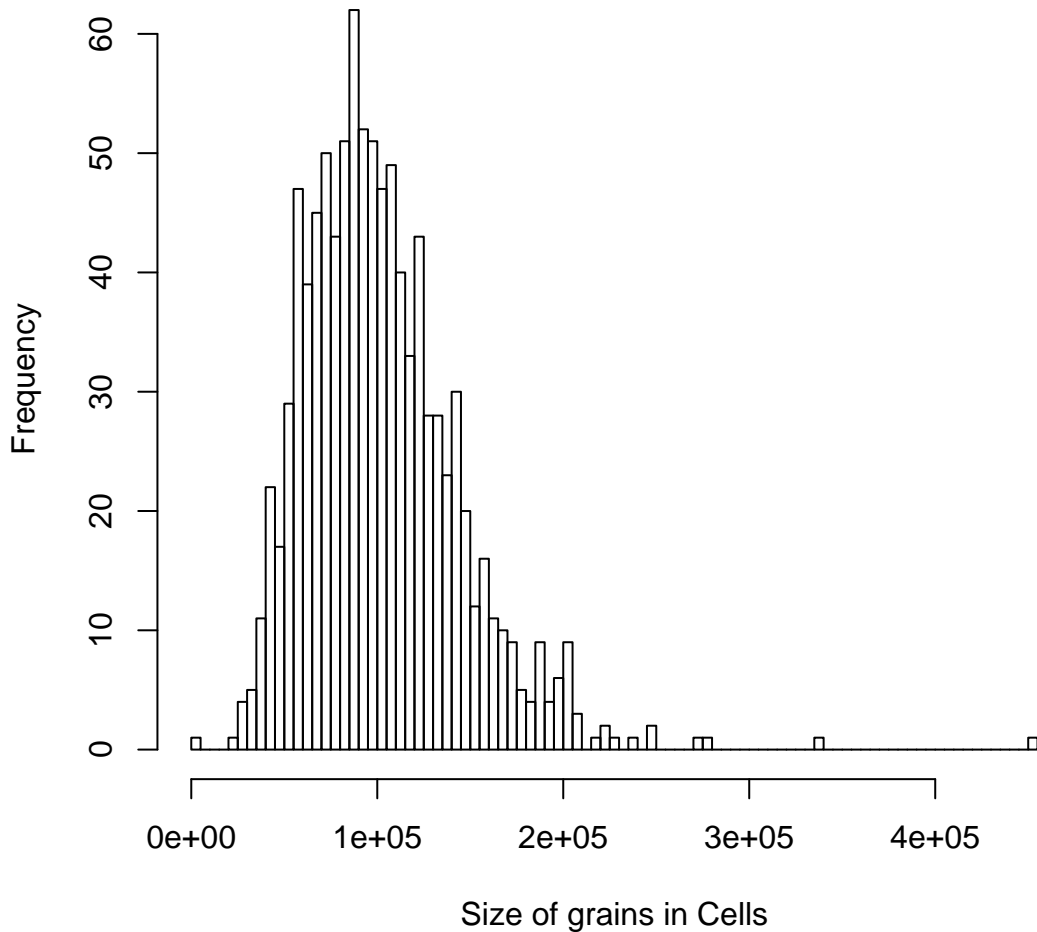
# Grain size distribution at iteration 1200



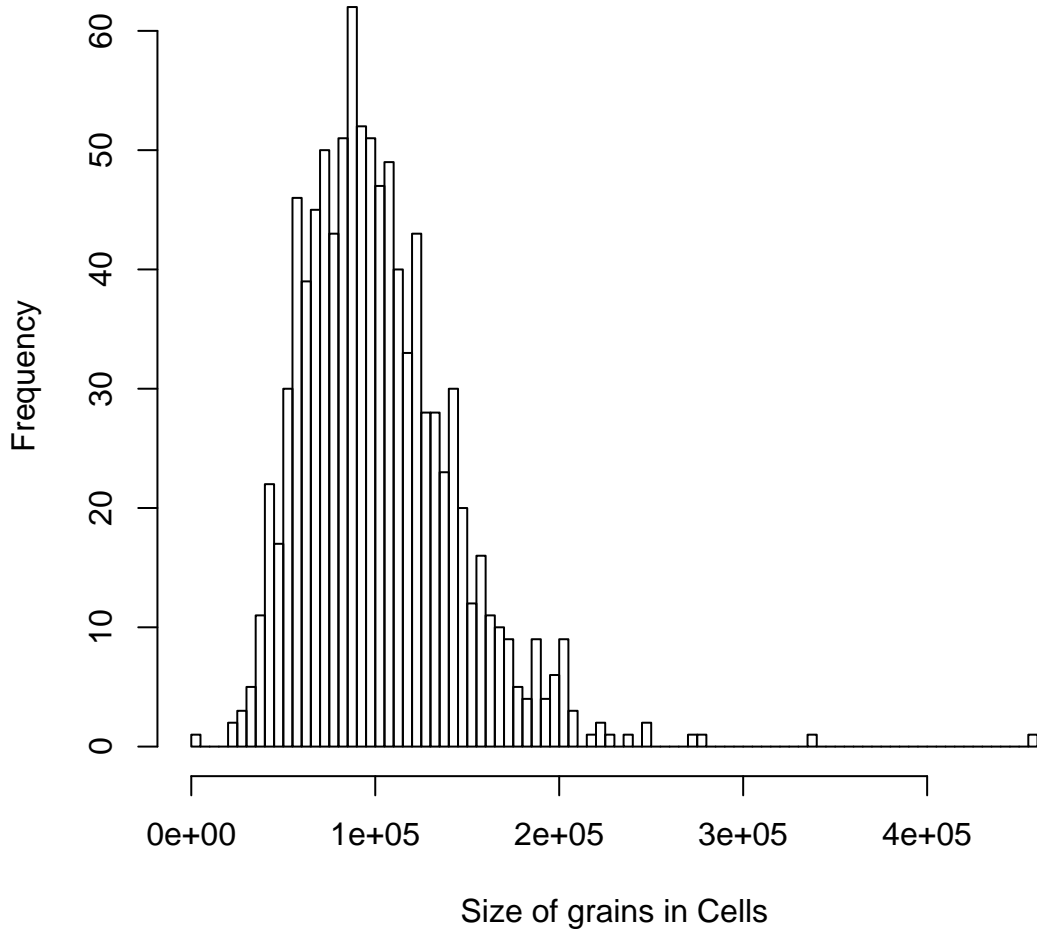
# Grain size distribution at iteration 1210



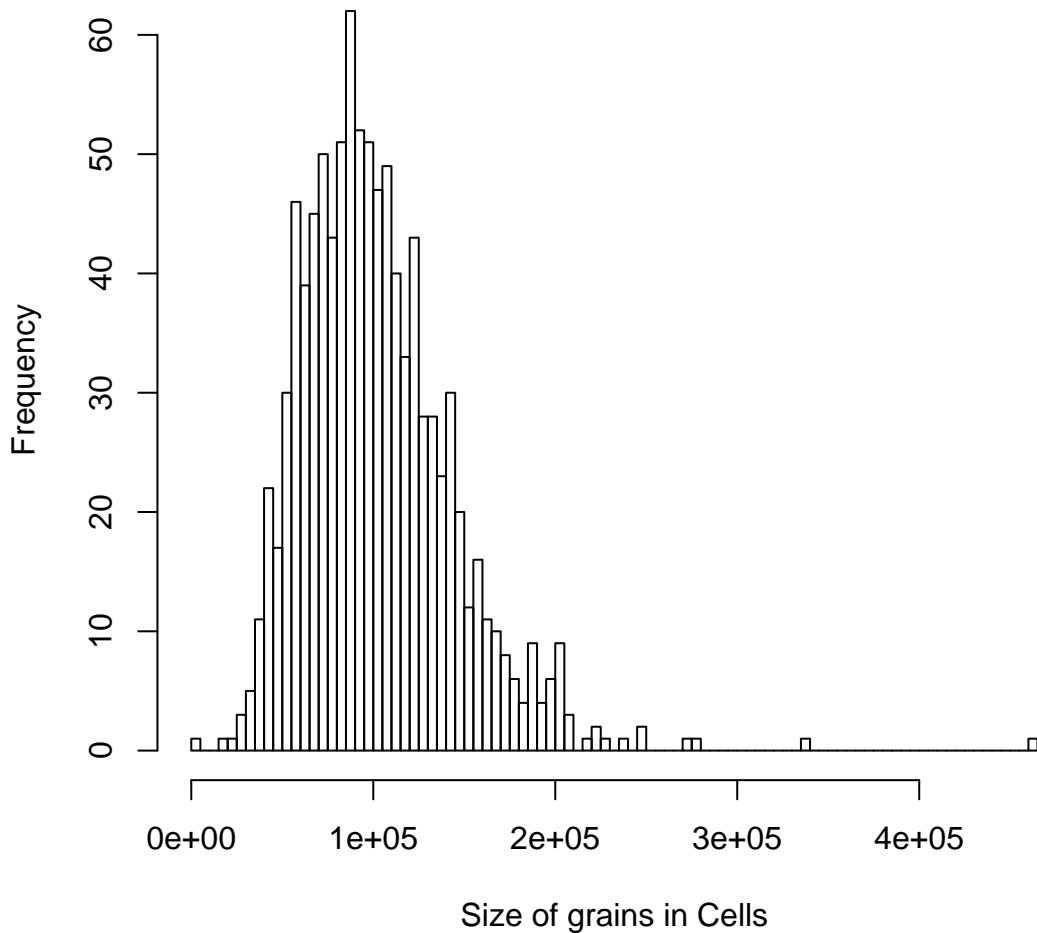
# Grain size distribution at iteration 1220



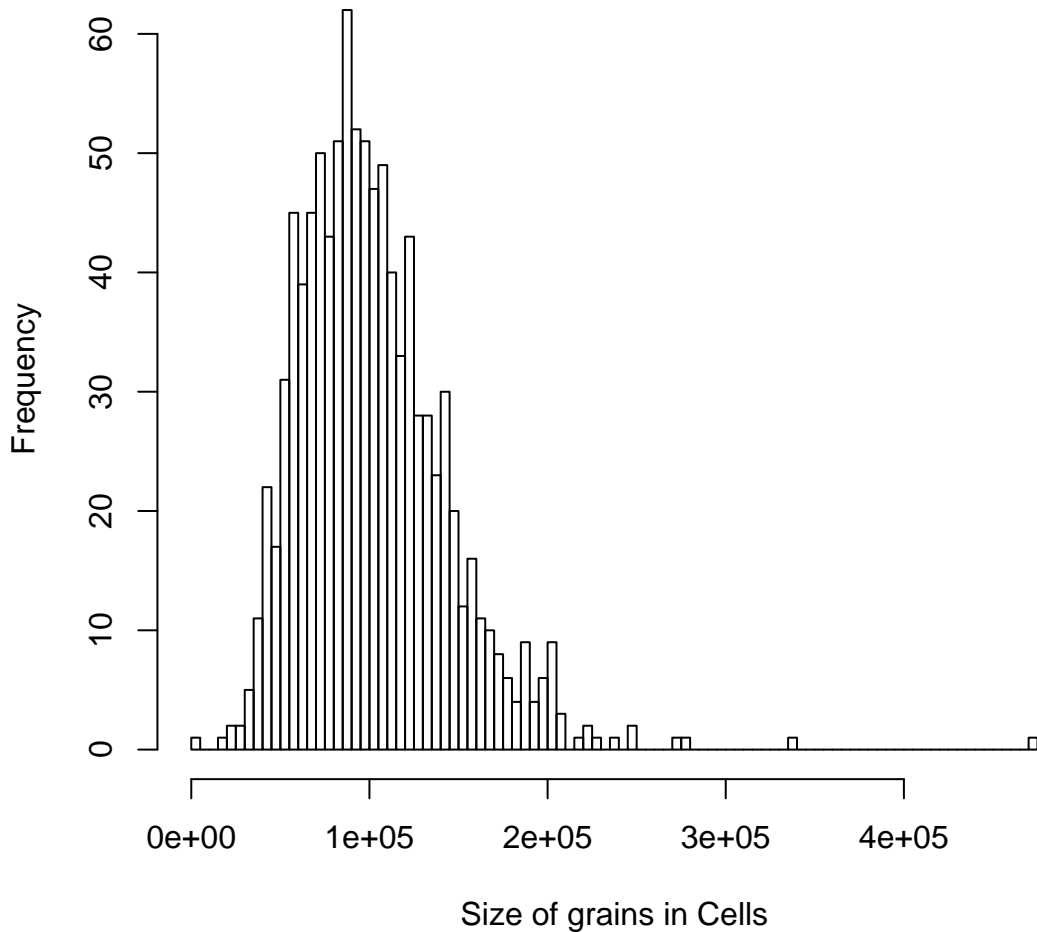
# Grain size distribution at iteration 1230



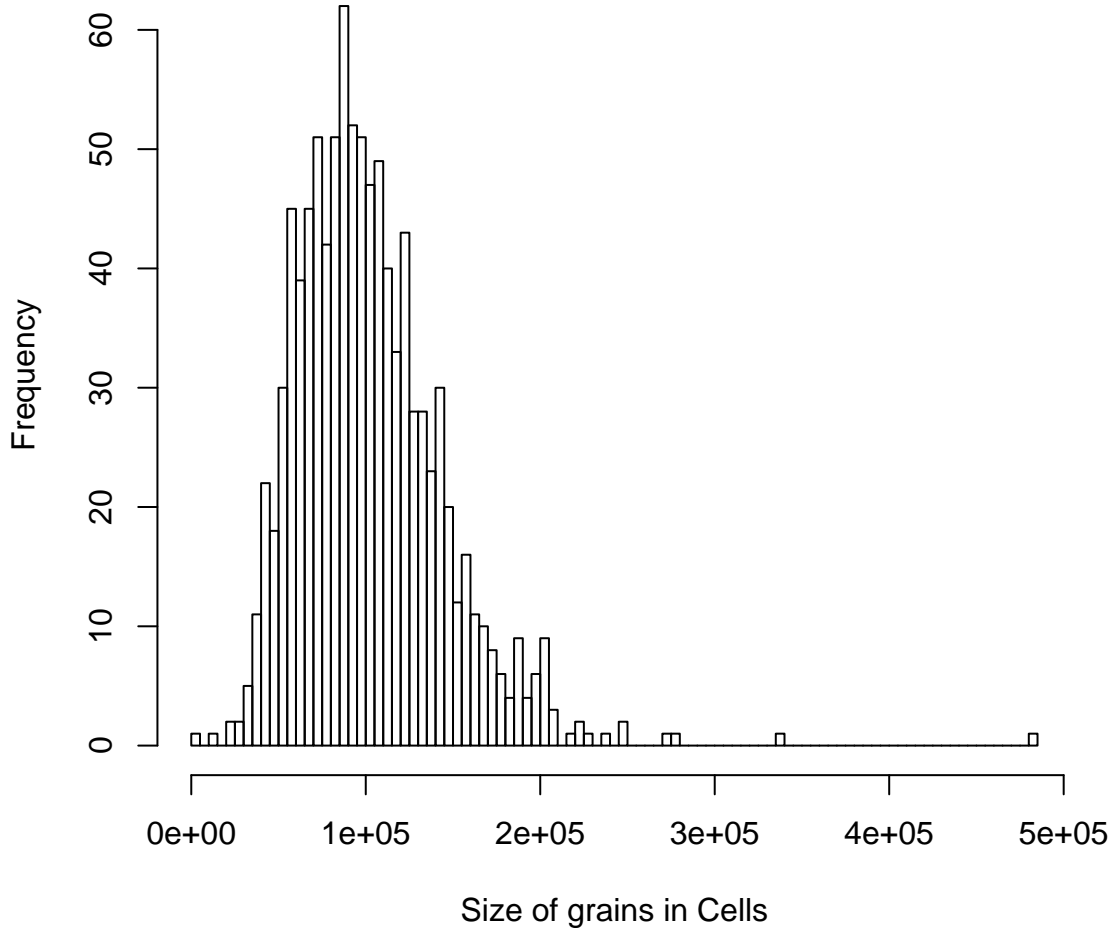
# Grain size distribution at iteration 1240



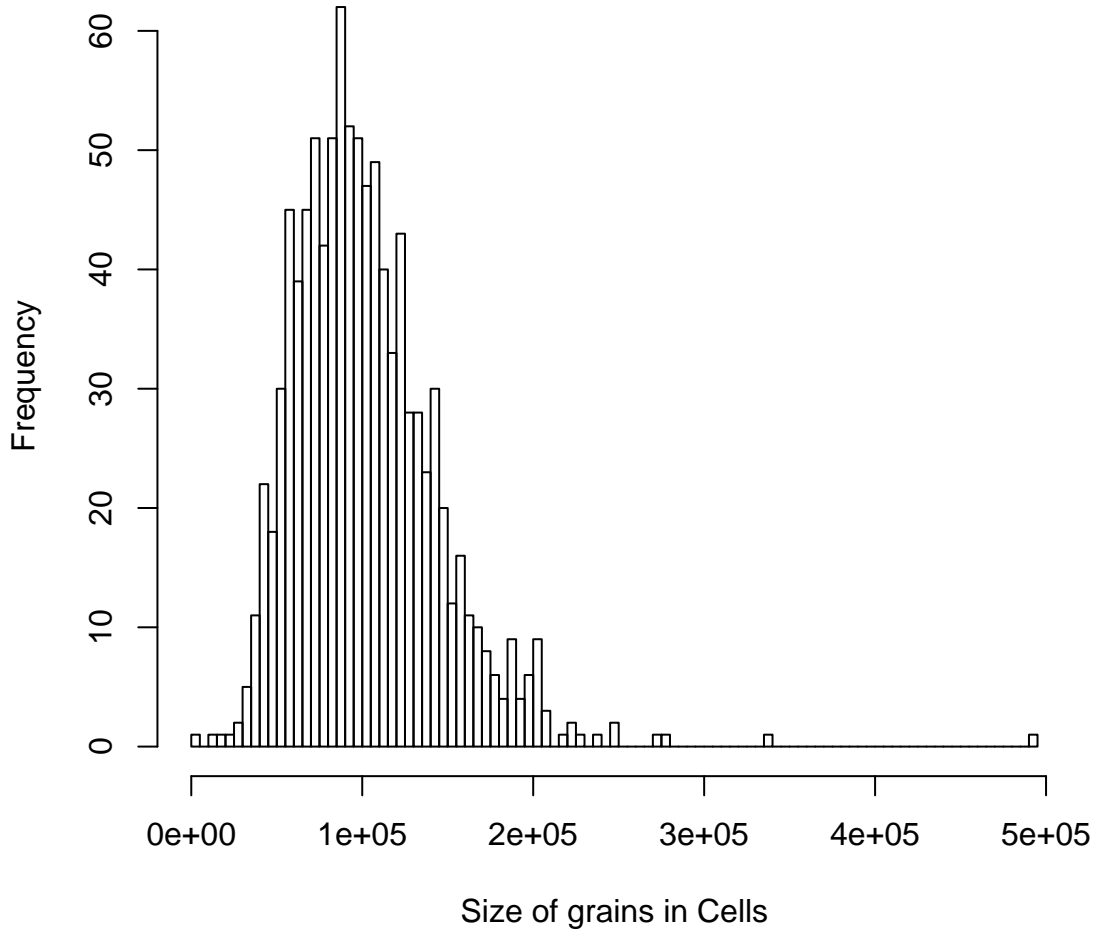
## Grain size distribution at iteration 1250



# Grain size distribution at iteration 1260

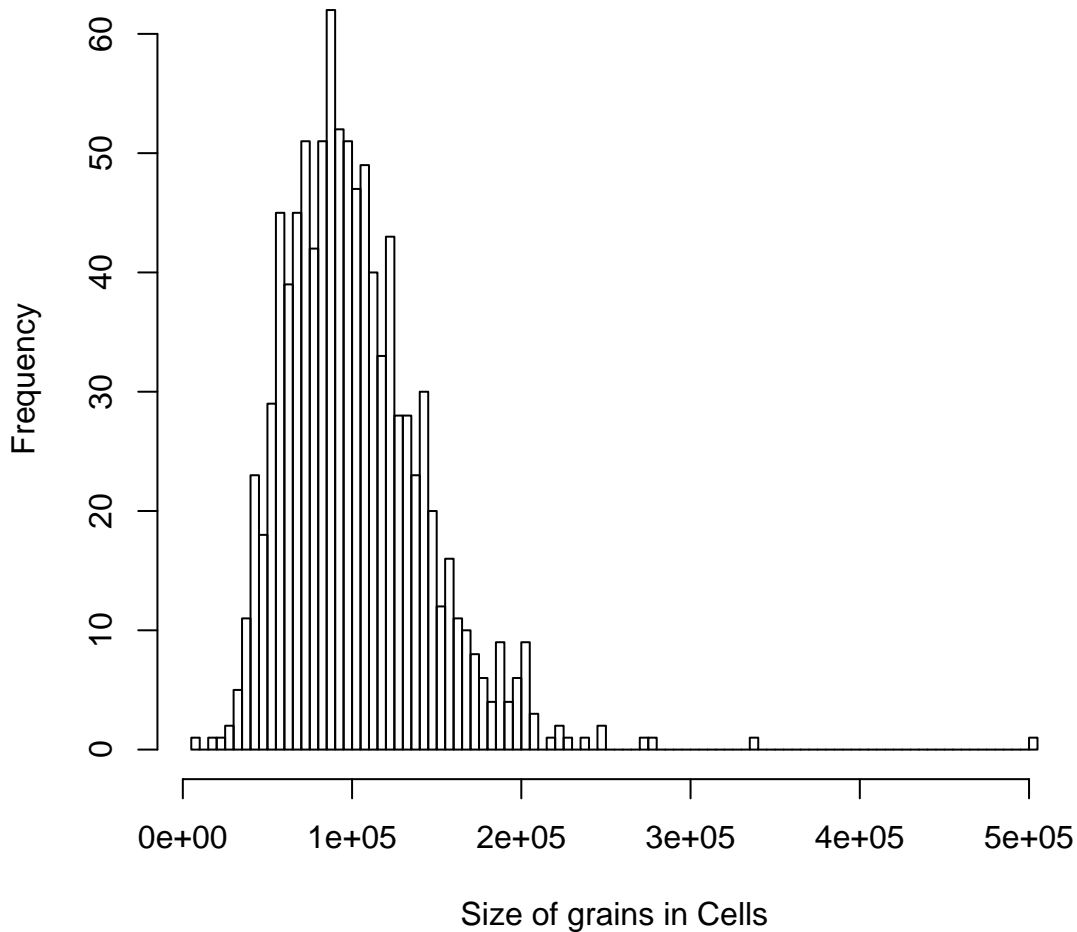


# Grain size distribution at iteration 1270

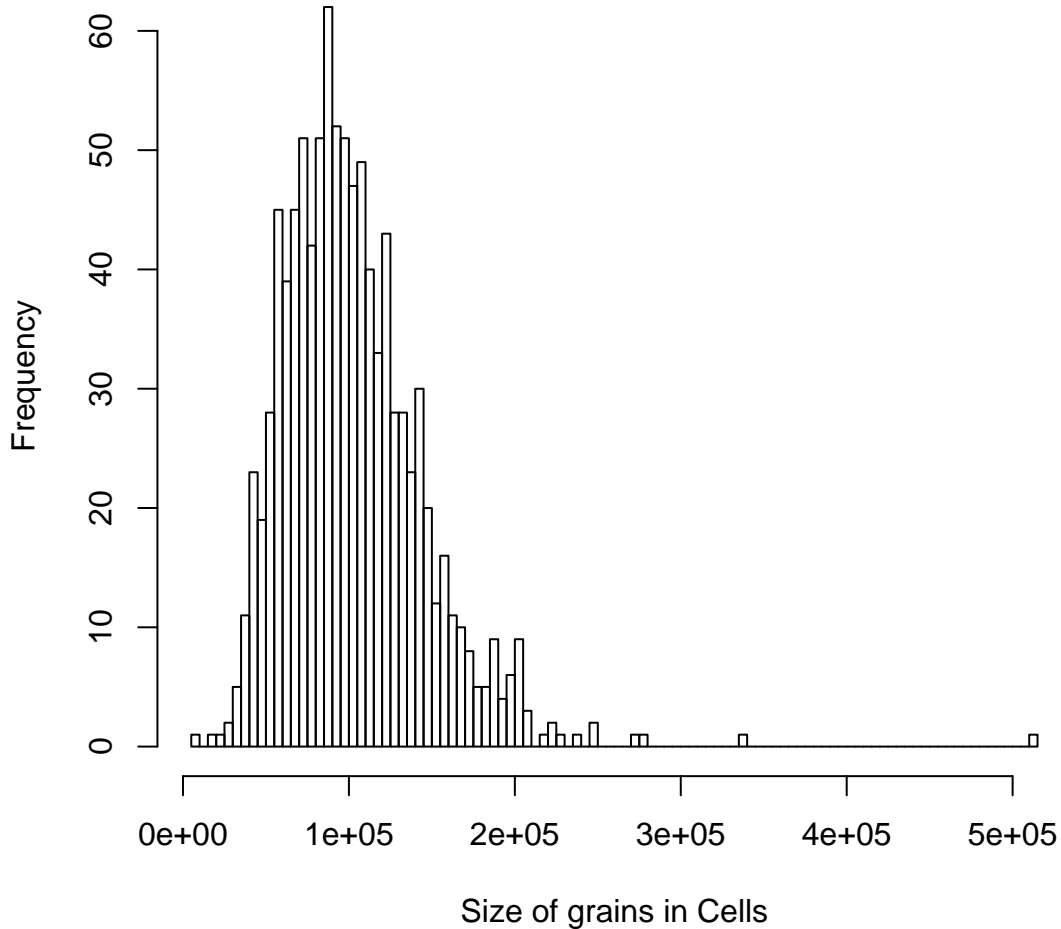




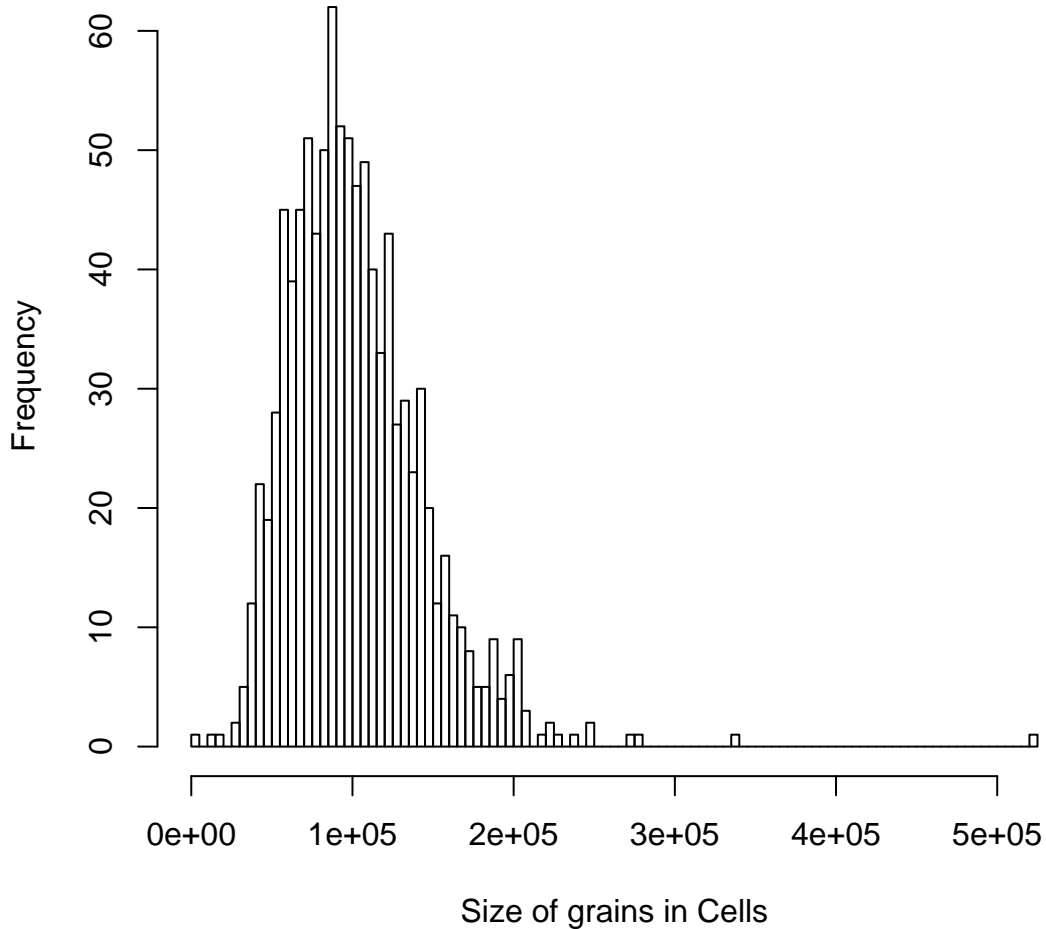
# Grain size distribution at iteration 1280



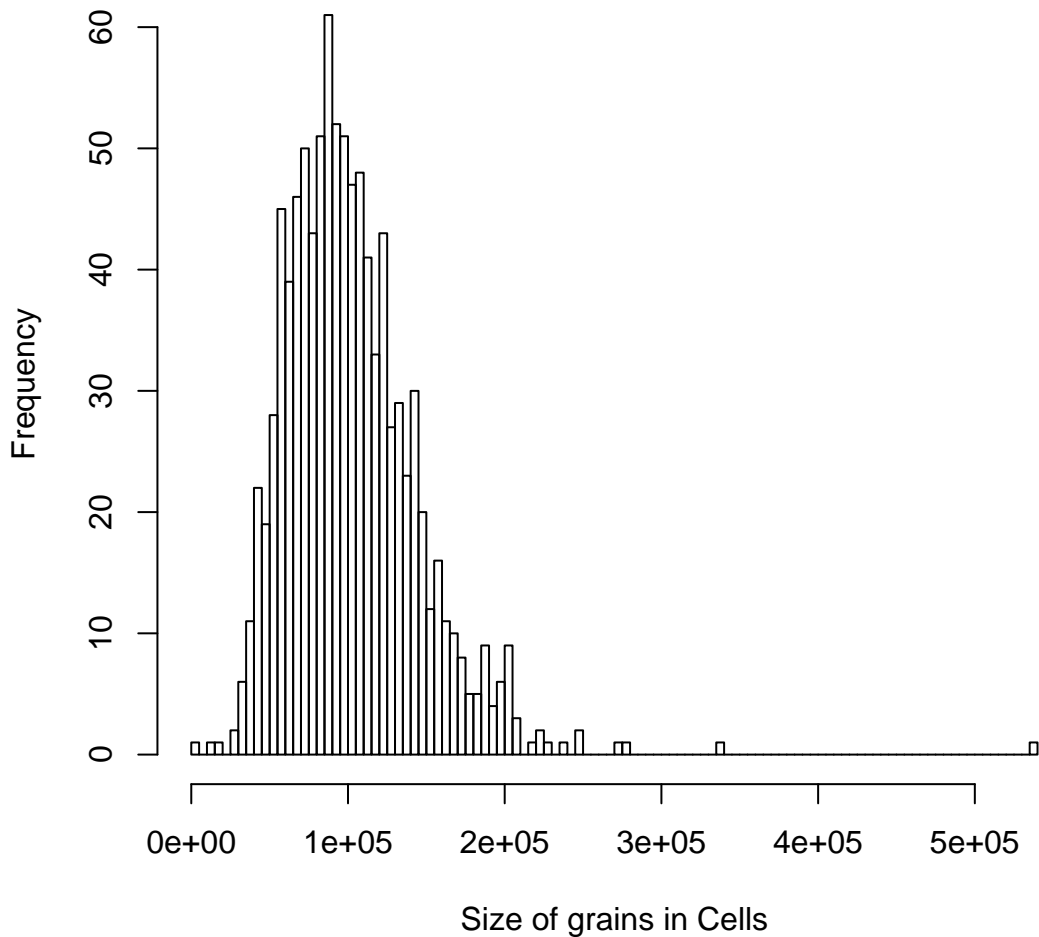
## Grain size distribution at iteration 1290



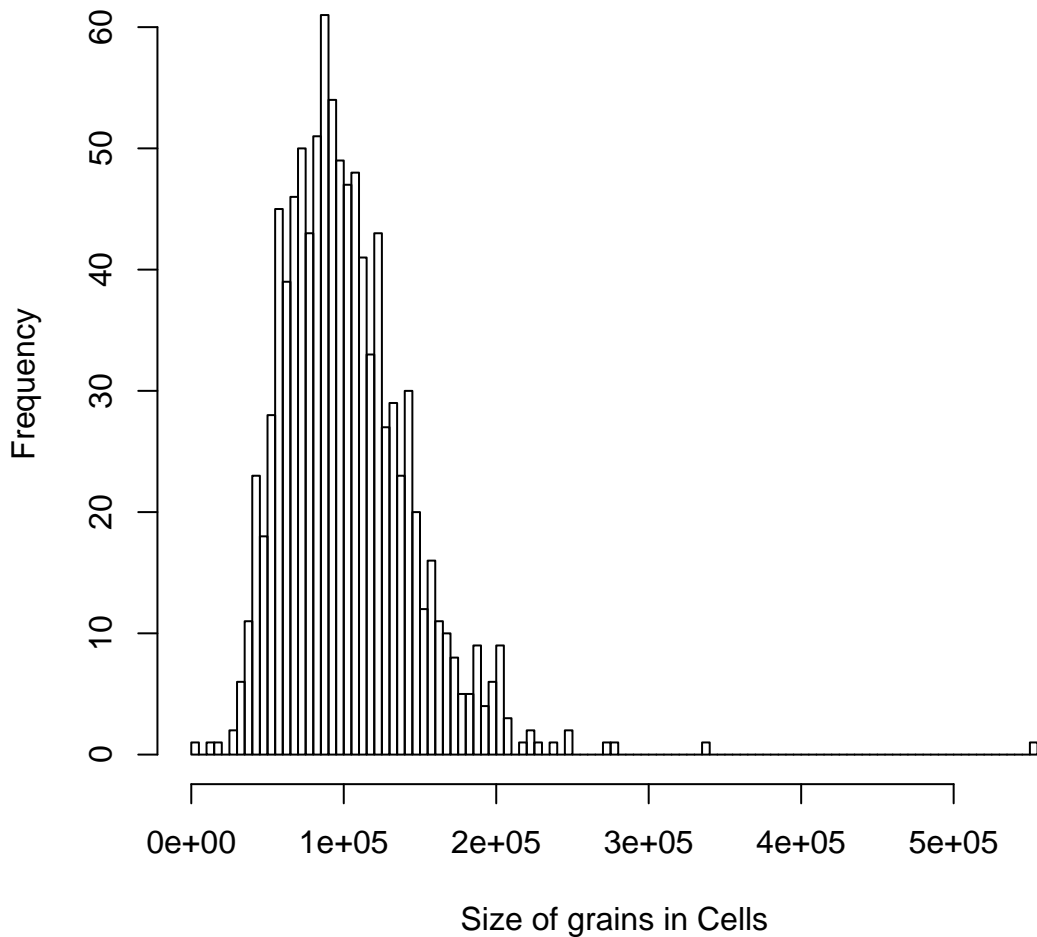
## Grain size distribution at iteration 1300



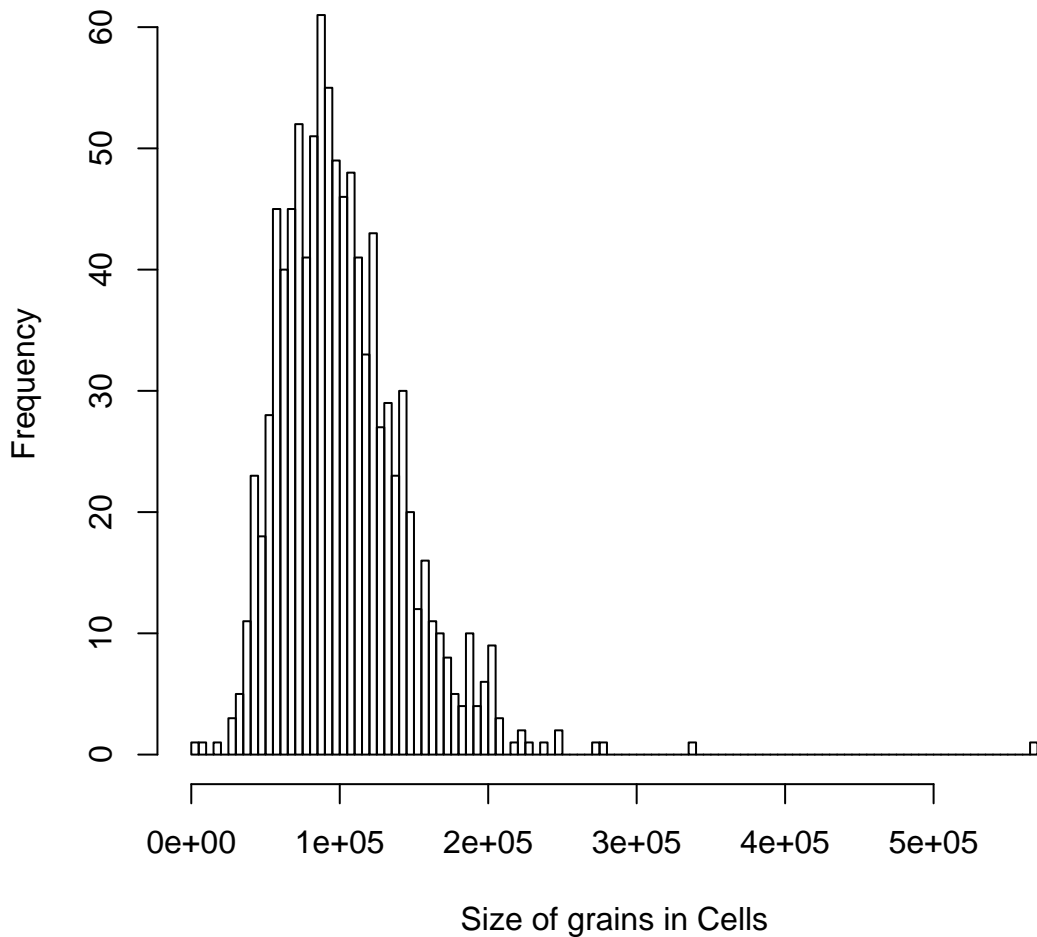
# Grain size distribution at iteration 1310



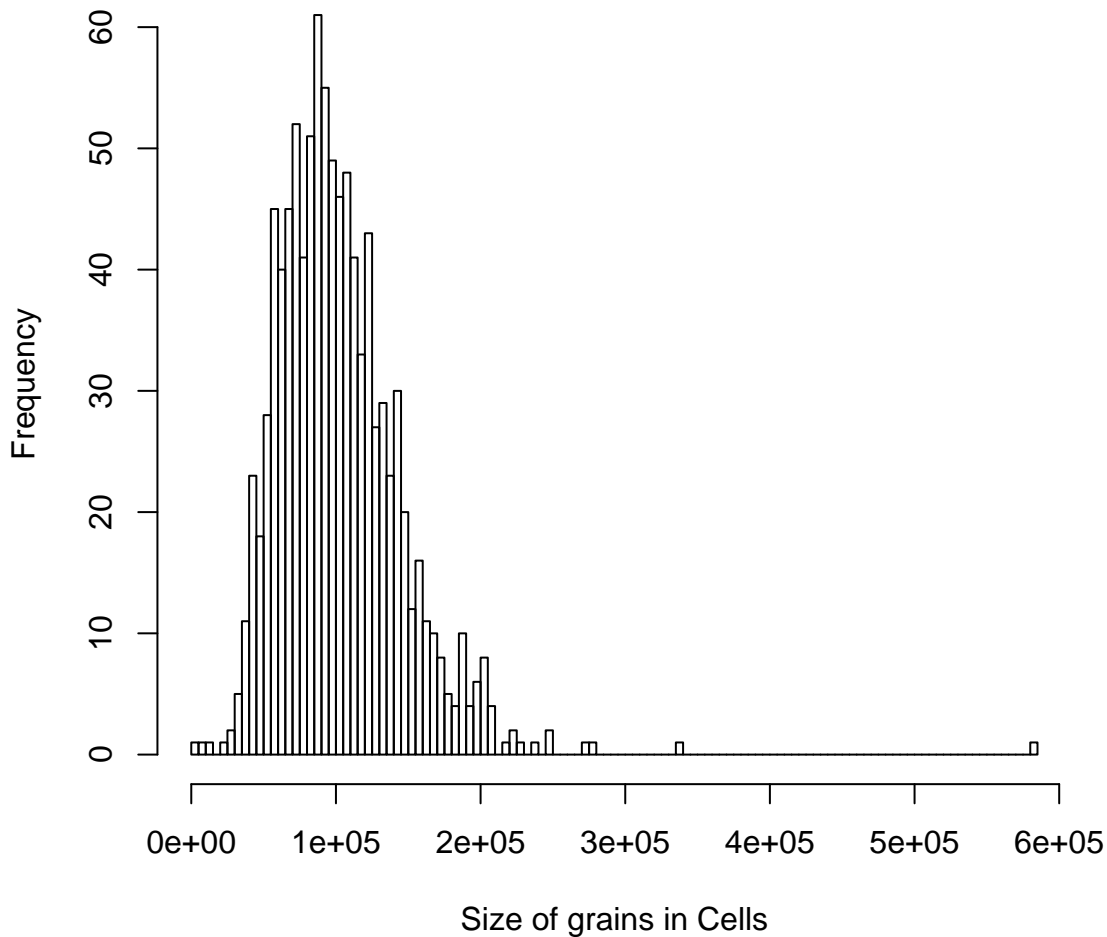
# Grain size distribution at iteration 1320



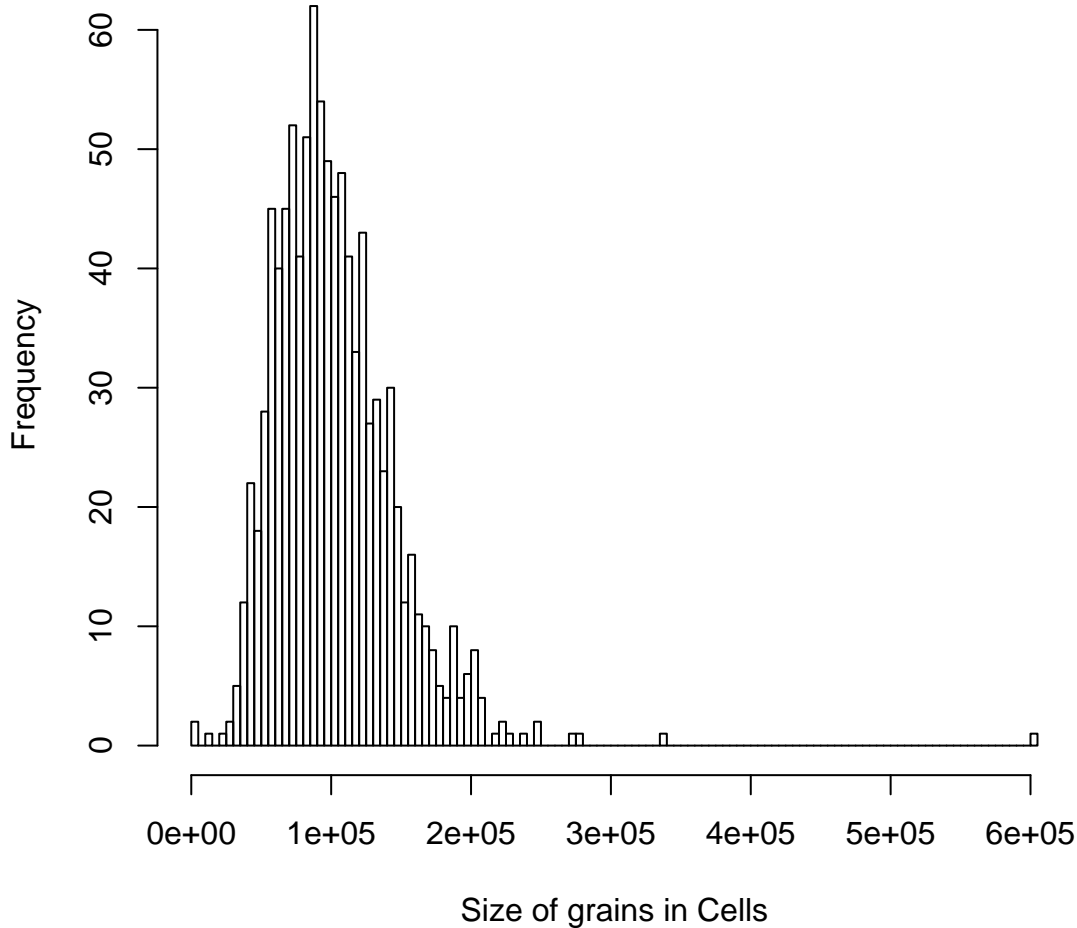
# Grain size distribution at iteration 1330



# Grain size distribution at iteration 1340

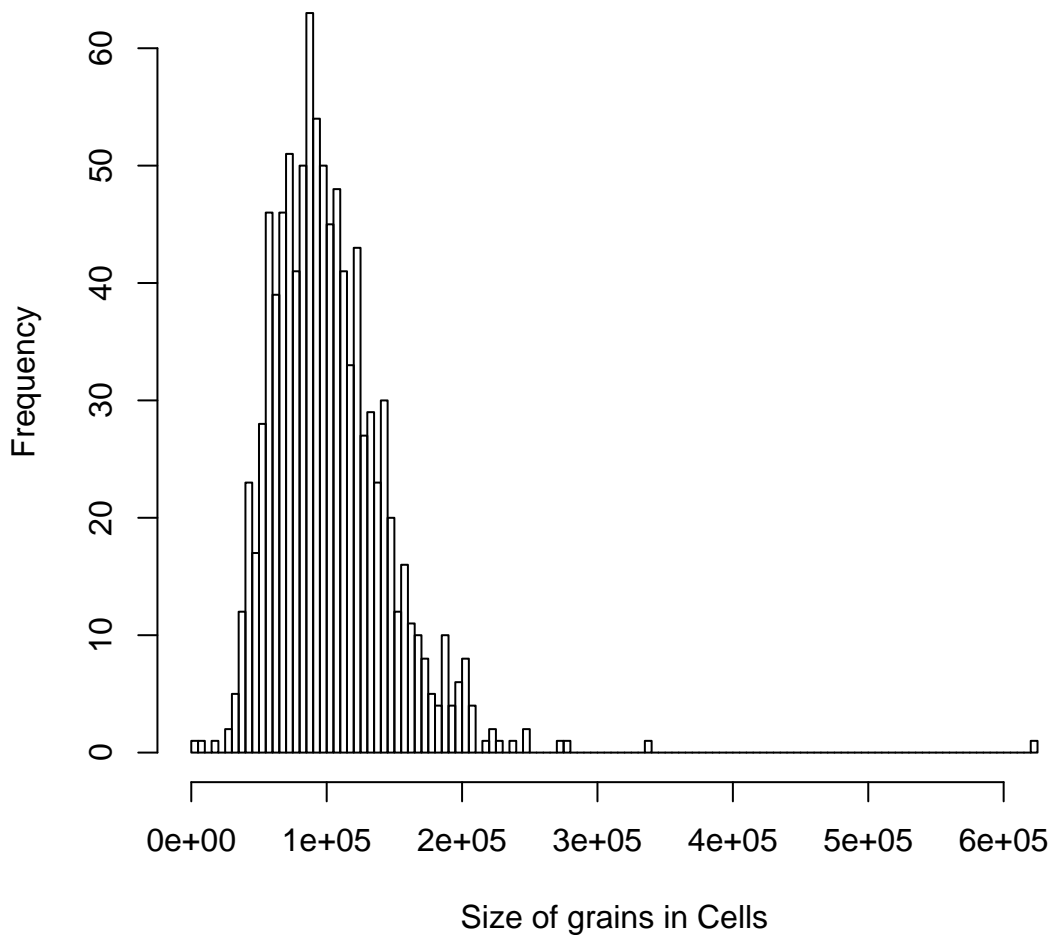


# Grain size distribution at iteration 1350

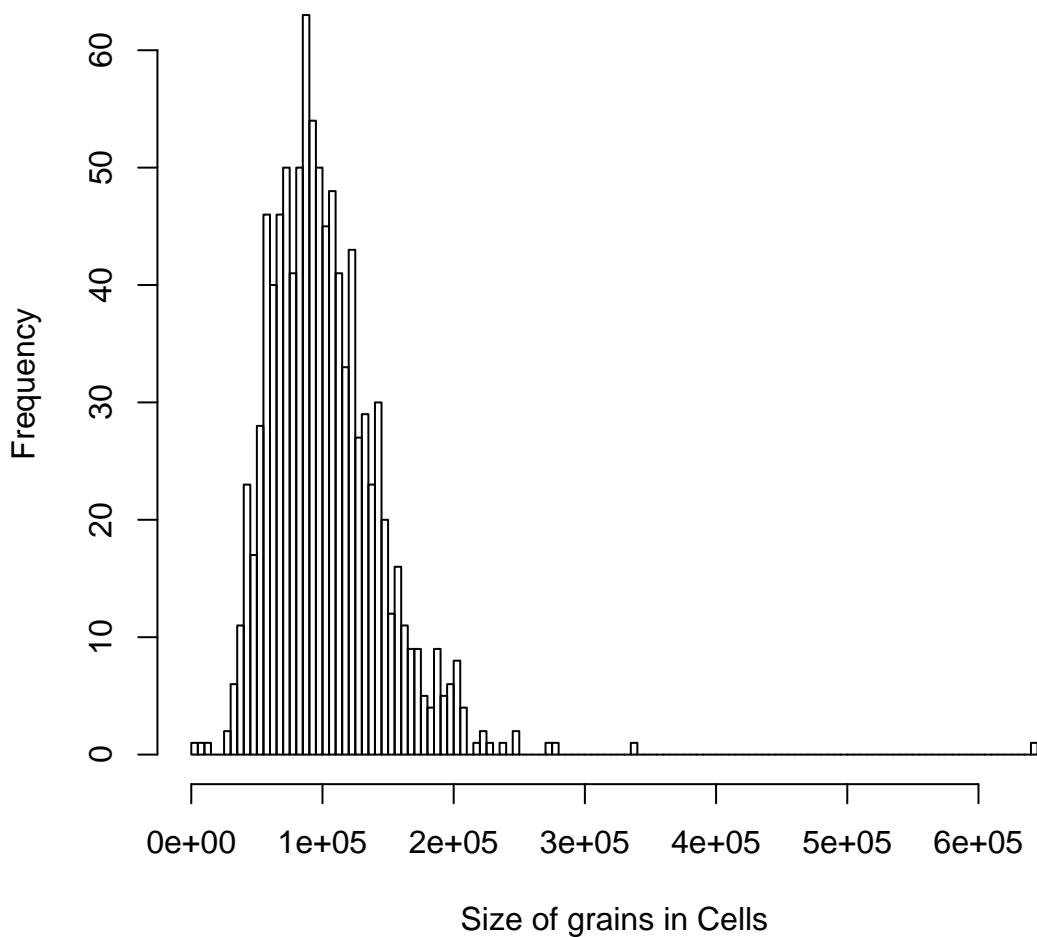




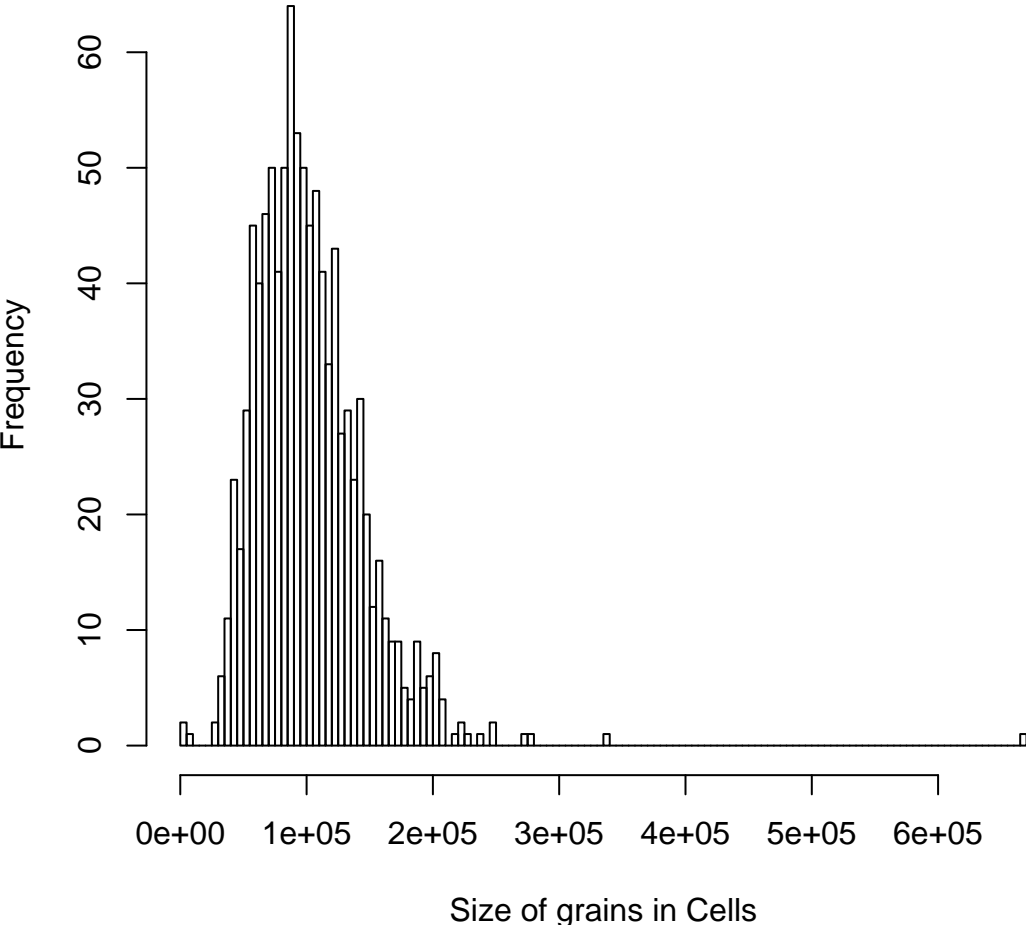
# Grain size distribution at iteration 1360



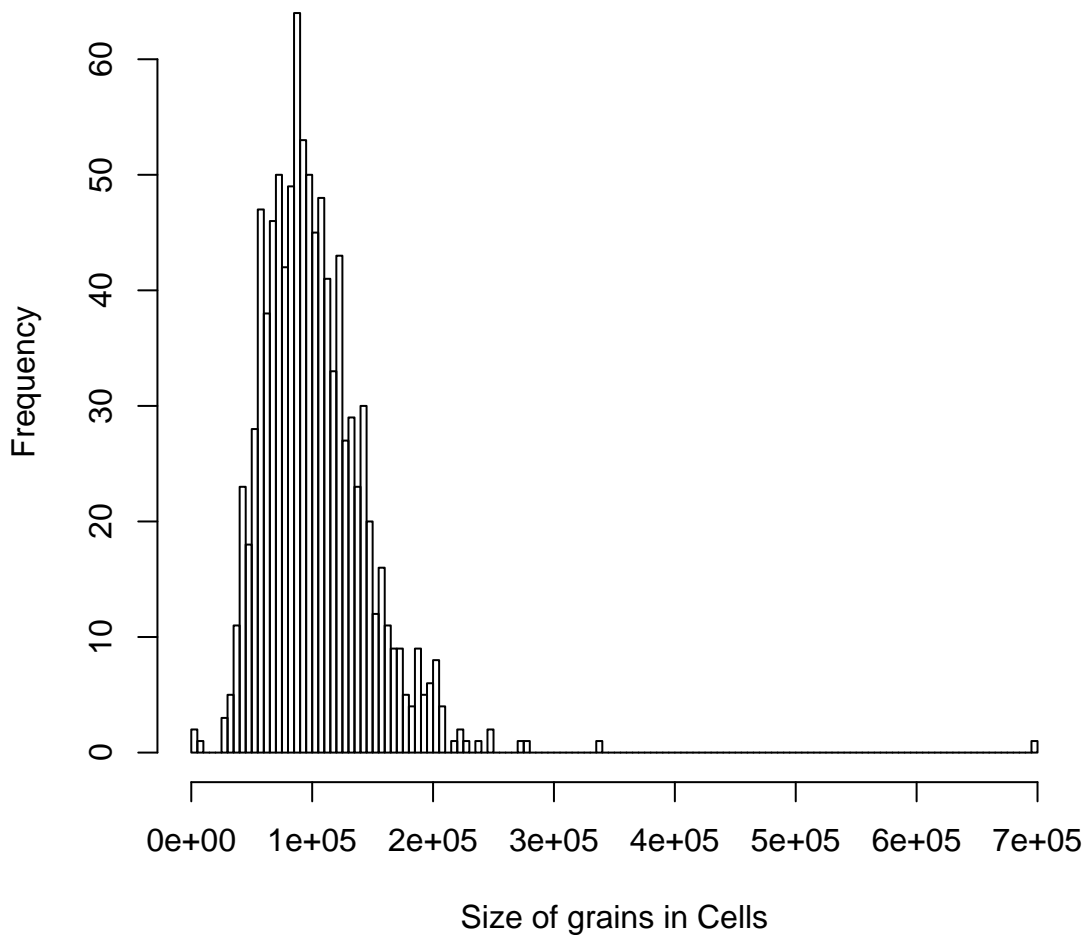
# Grain size distribution at iteration 1370



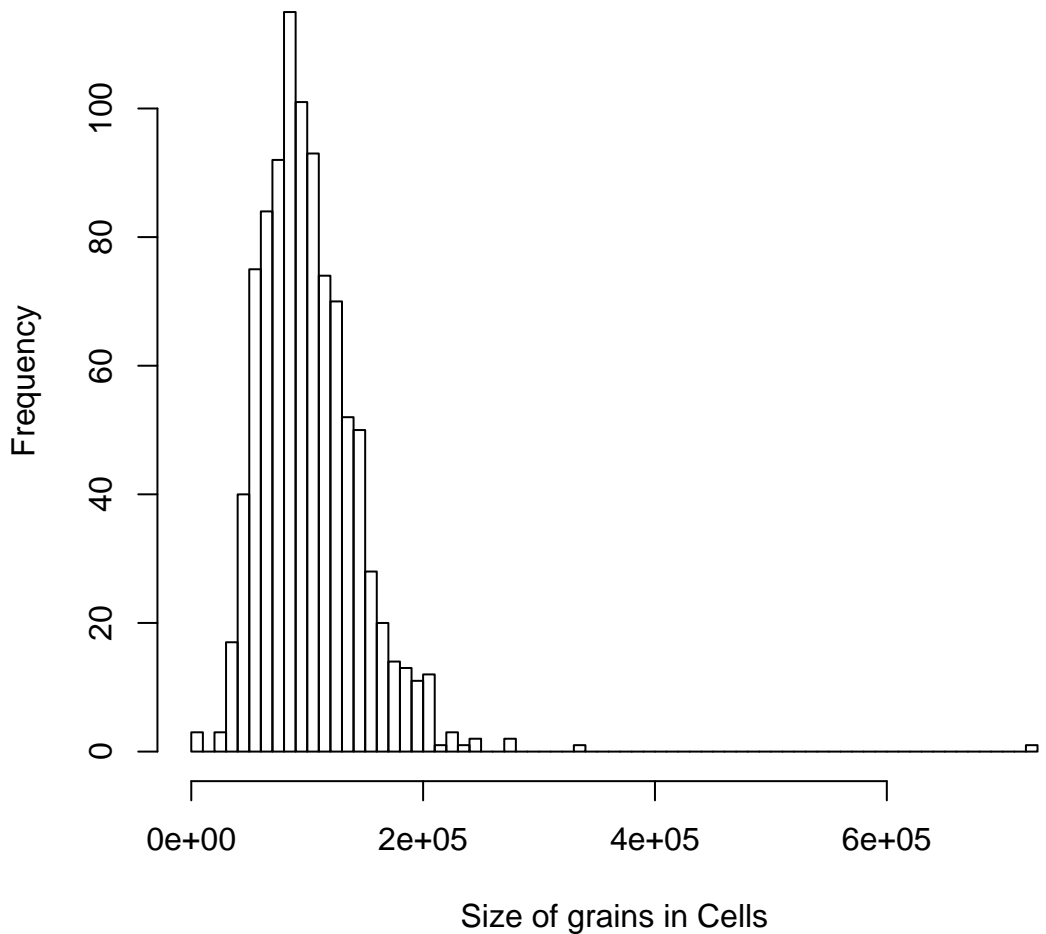
# Grain size distribution at iteration 1380



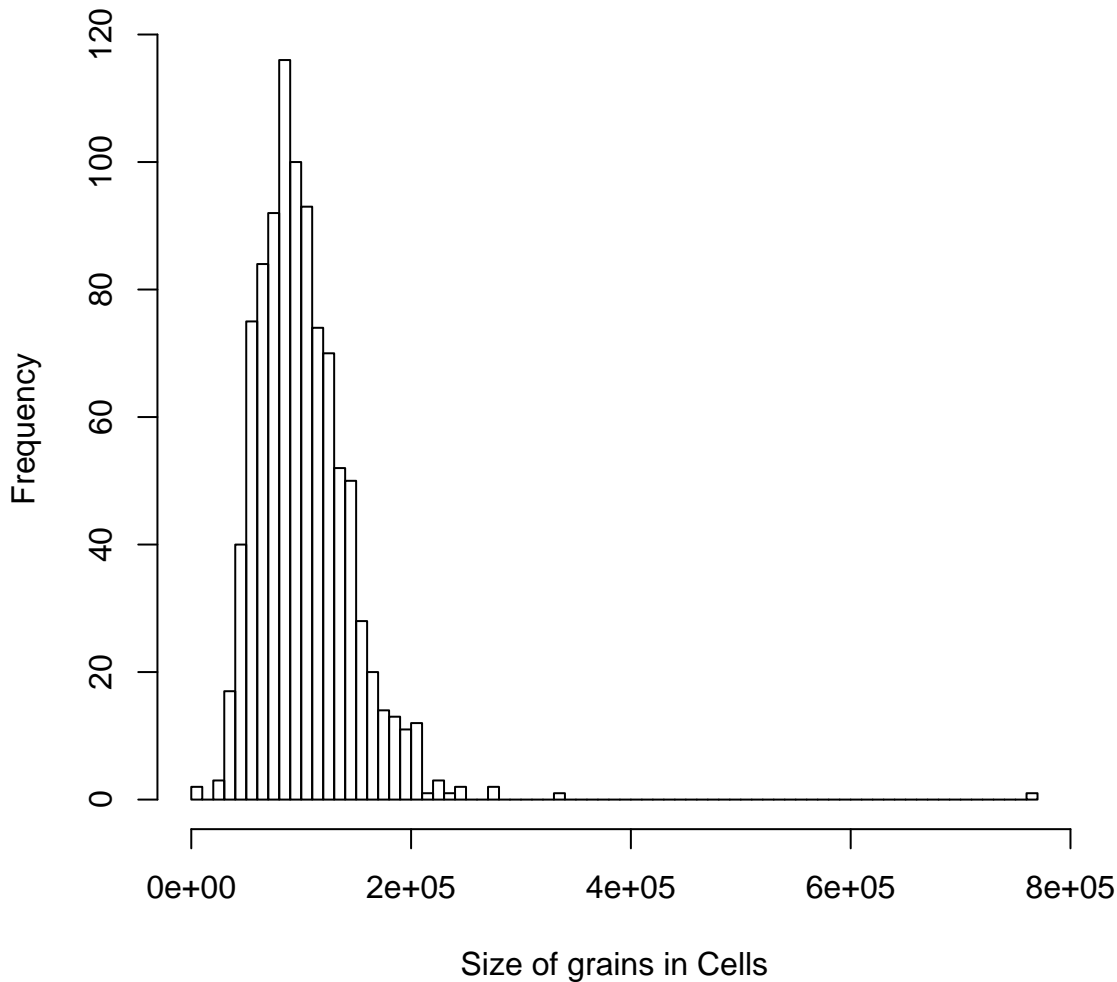
# Grain size distribution at iteration 1390



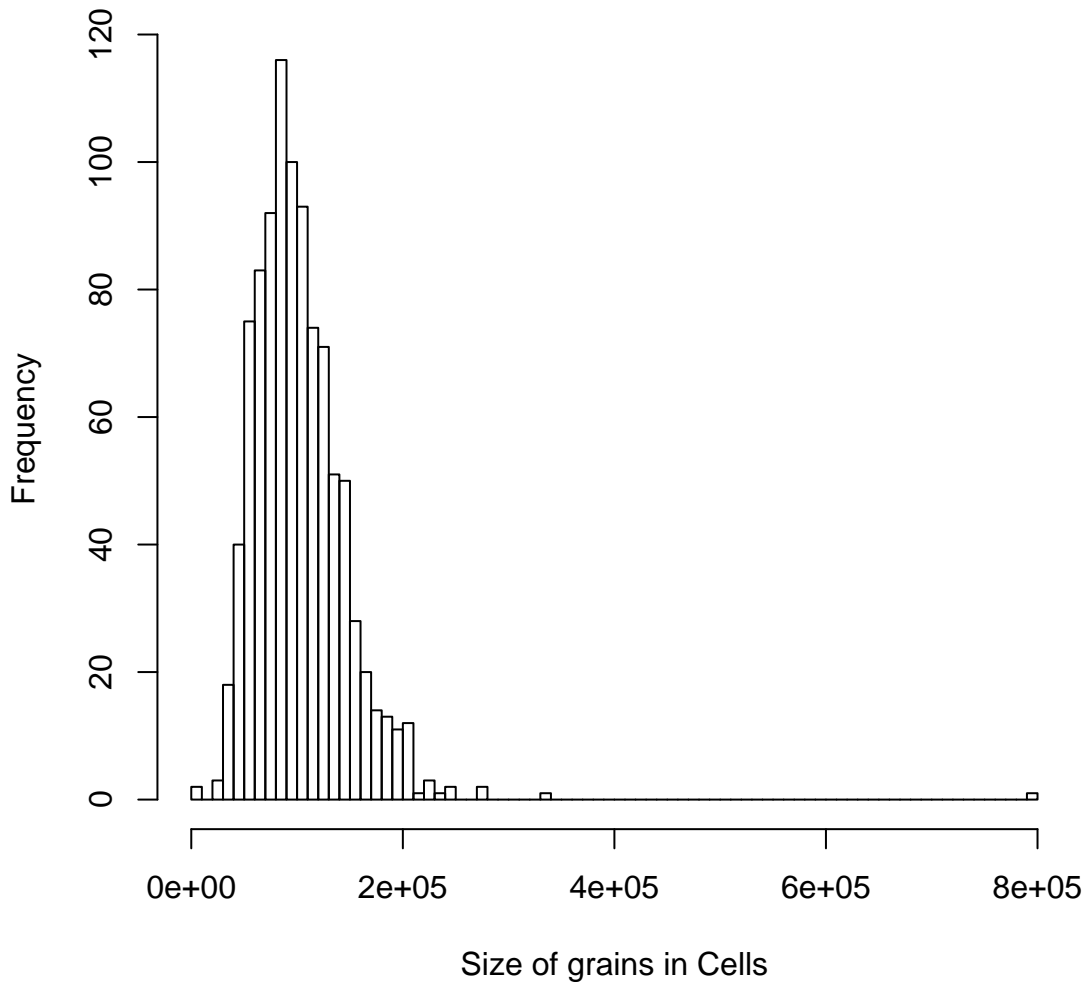
# Grain size distribution at iteration 1400



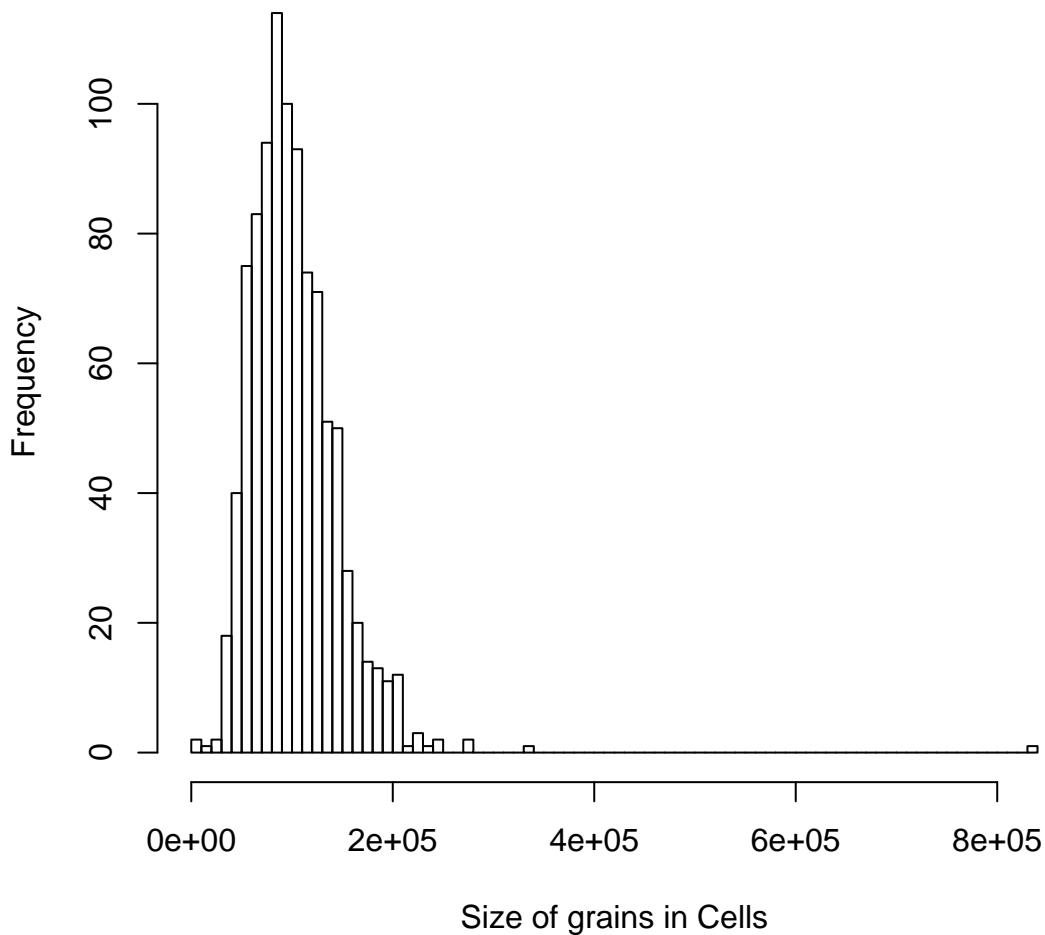
# Grain size distribution at iteration 1410



# Grain size distribution at iteration 1420

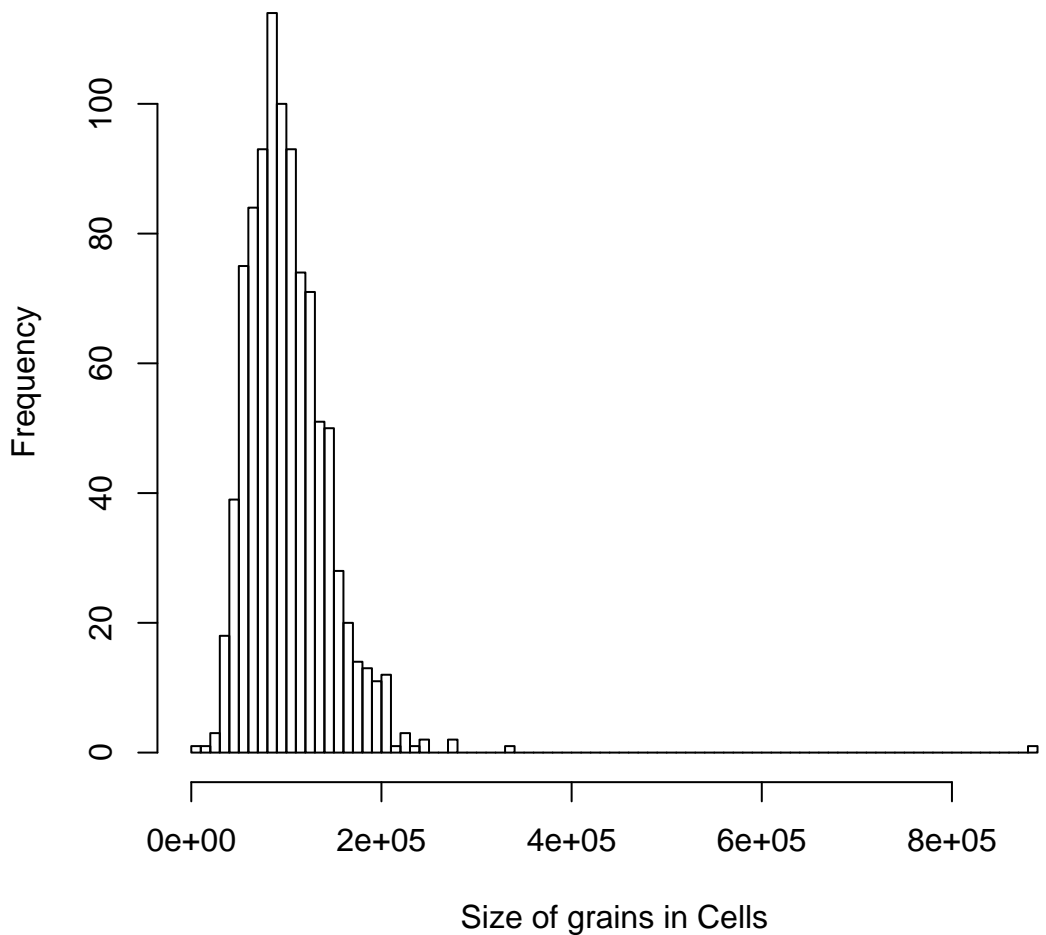


# Grain size distribution at iteration 1430

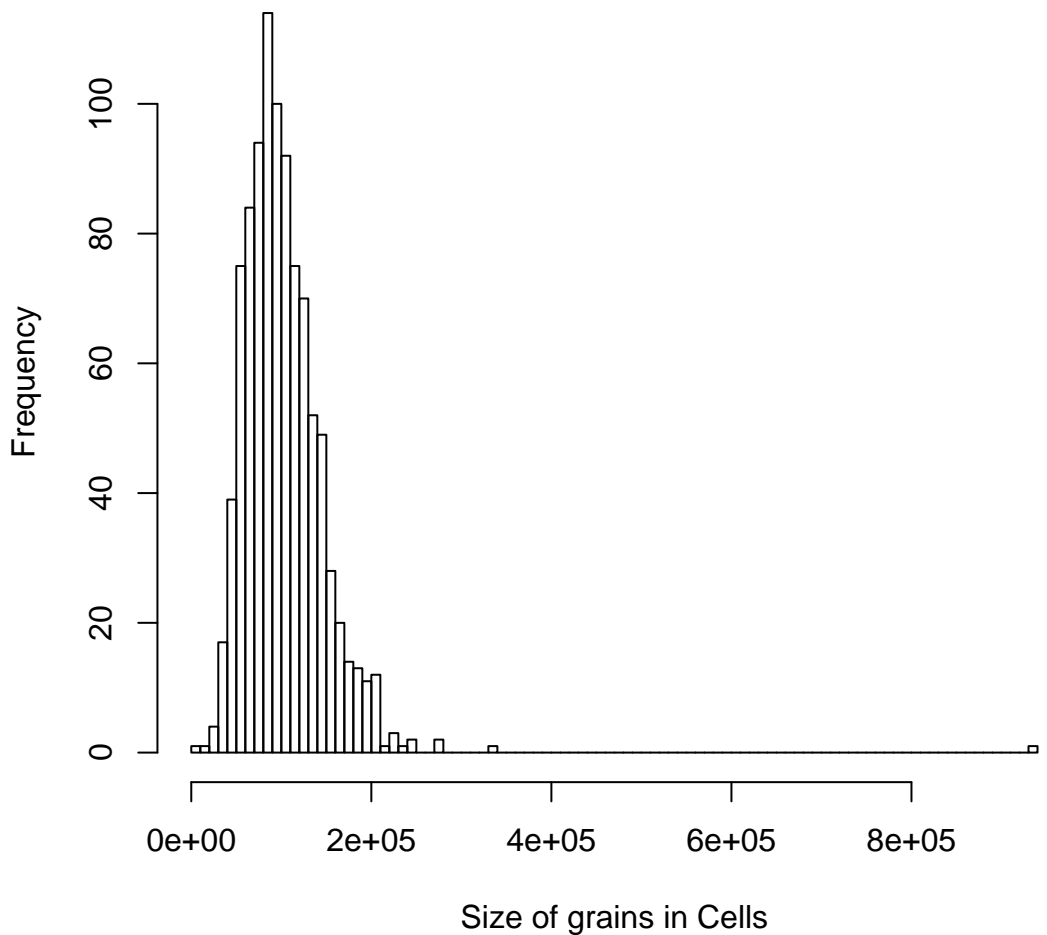




# Grain size distribution at iteration 1440



# Grain size distribution at iteration 1450



# Grain size distribution at iteration 1460

