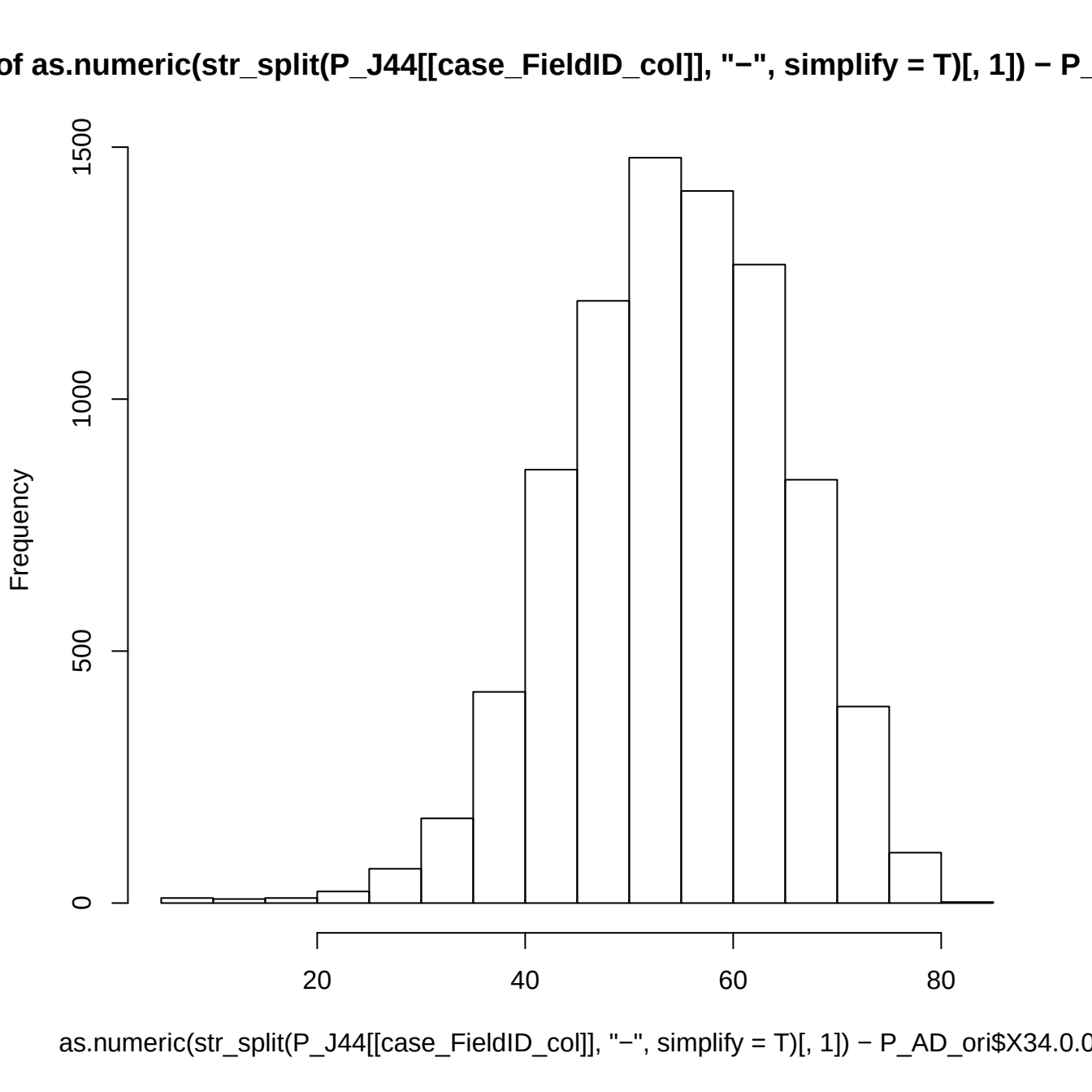
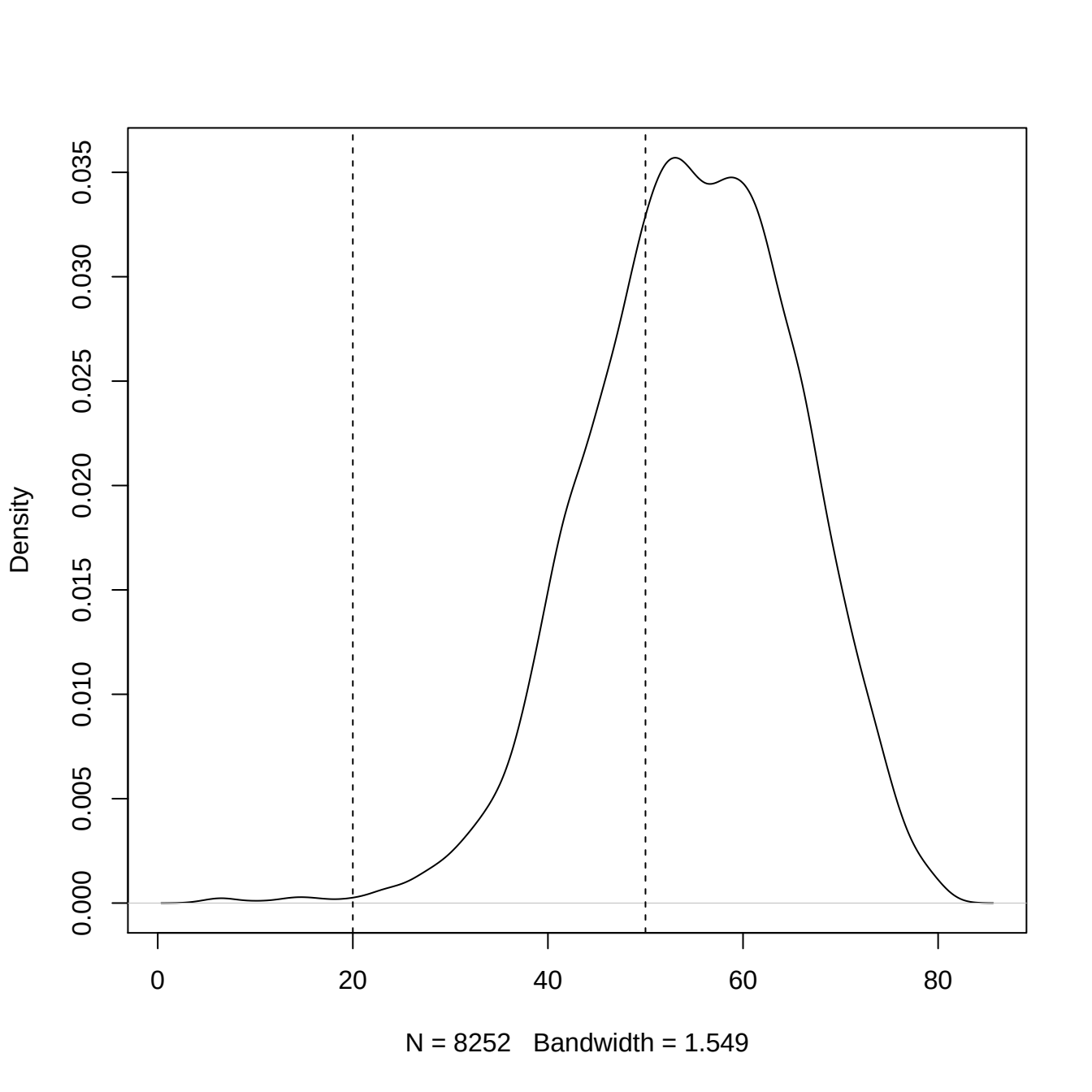
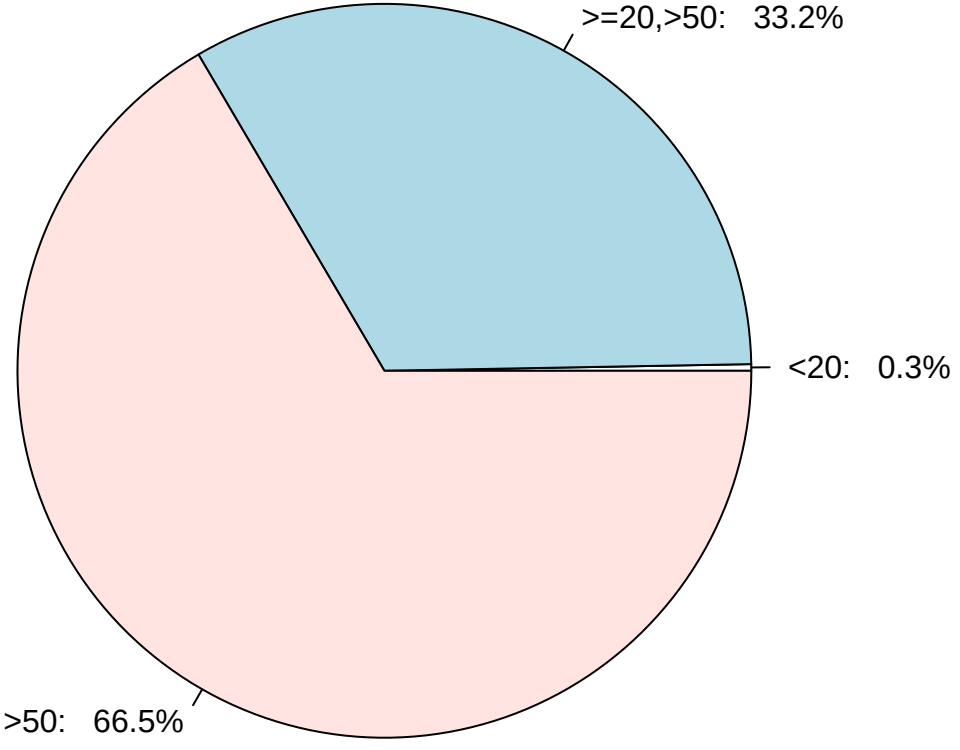
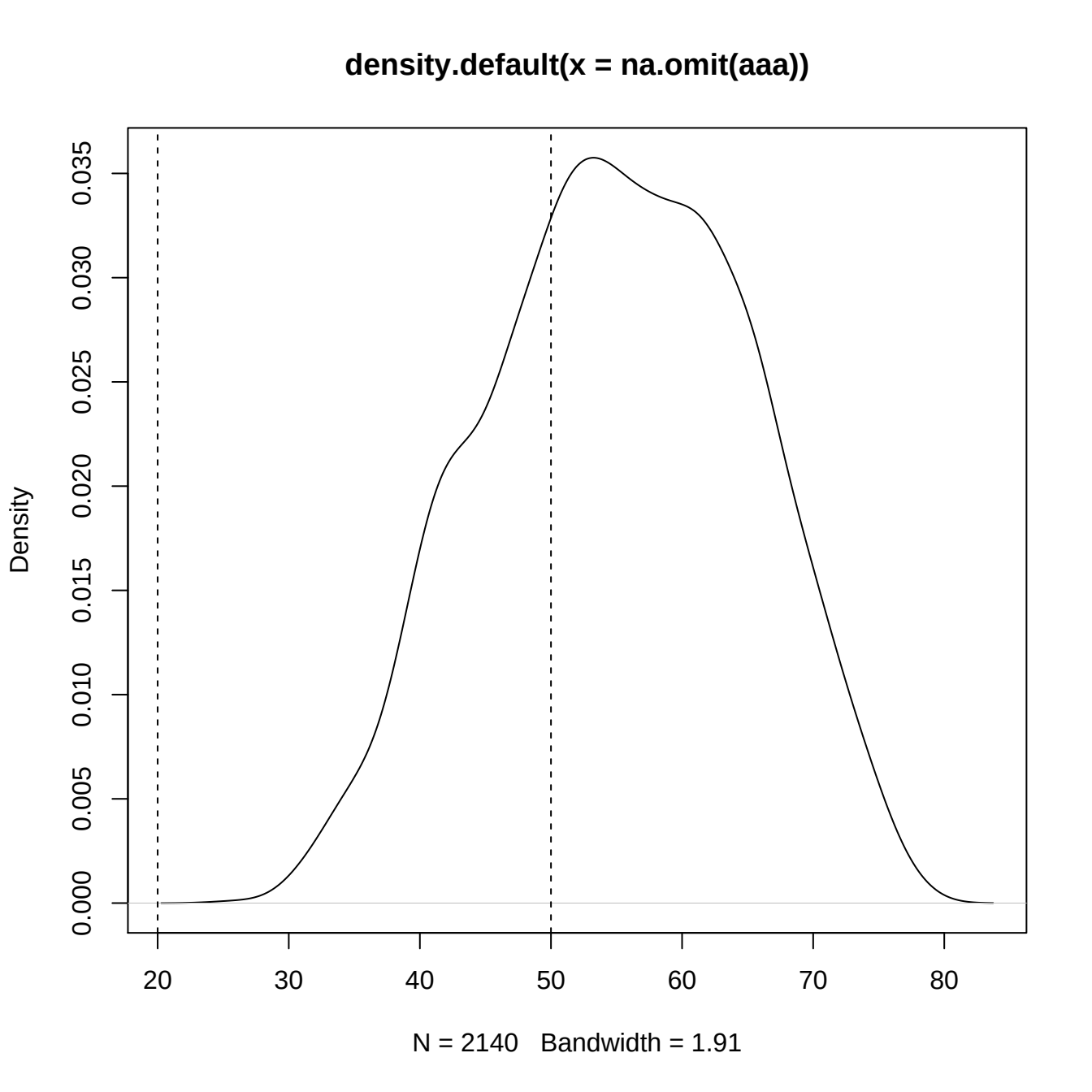

of as.numeric(str_split(P_J44[[case_FieldID_col]], "−", simplify = T)[, 1]) − P_
Frequency
0
500
1000
1500
20
40
60
80
as.numeric(str_split(P_J44[[case_FieldID_col]], "−", simplify = T)[, 1]) − P_AD_ori$X34.0.0


Density
0.000
0.005
0.010
0.015
0.020
0.025
0.030
0.035
0
20
40
60
80
N = 8252 Bandwidth = 1.549


>=20,>50: 33.2%
<20: 0.3%
>50: 66.5%


density.default(x = na.omit(aaa))
Density
0.000
0.005
0.010
0.015
0.020
0.025
0.030
0.035
20
30
40
50
60
70
80
N = 2140 Bandwidth = 1.91