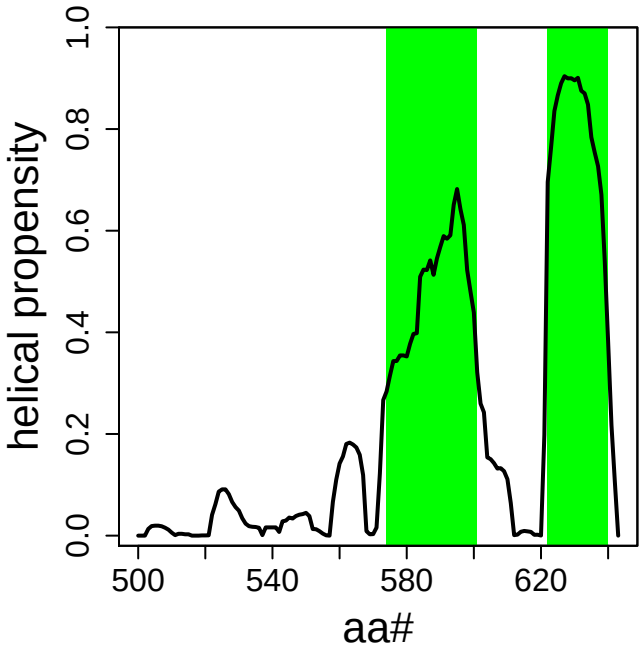
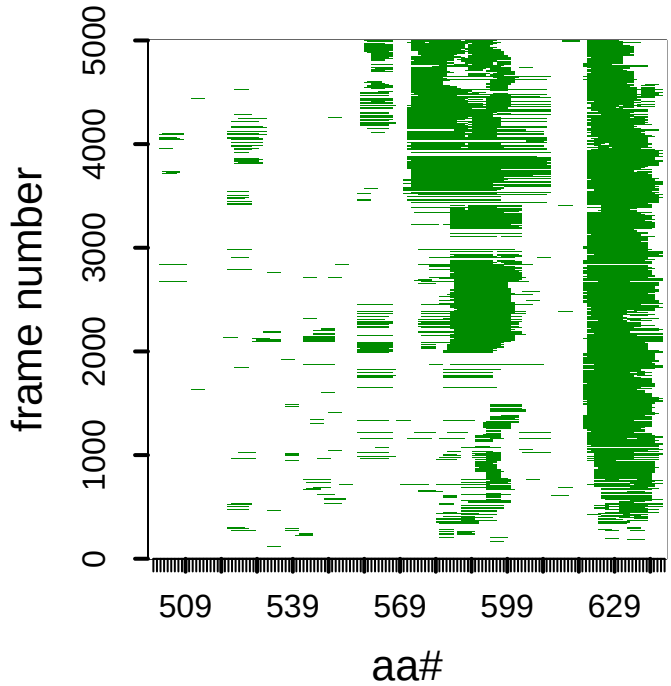
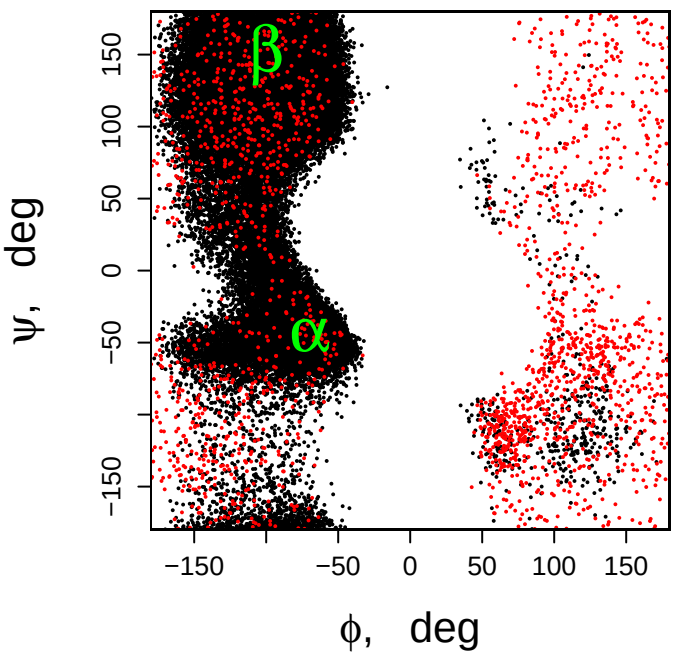
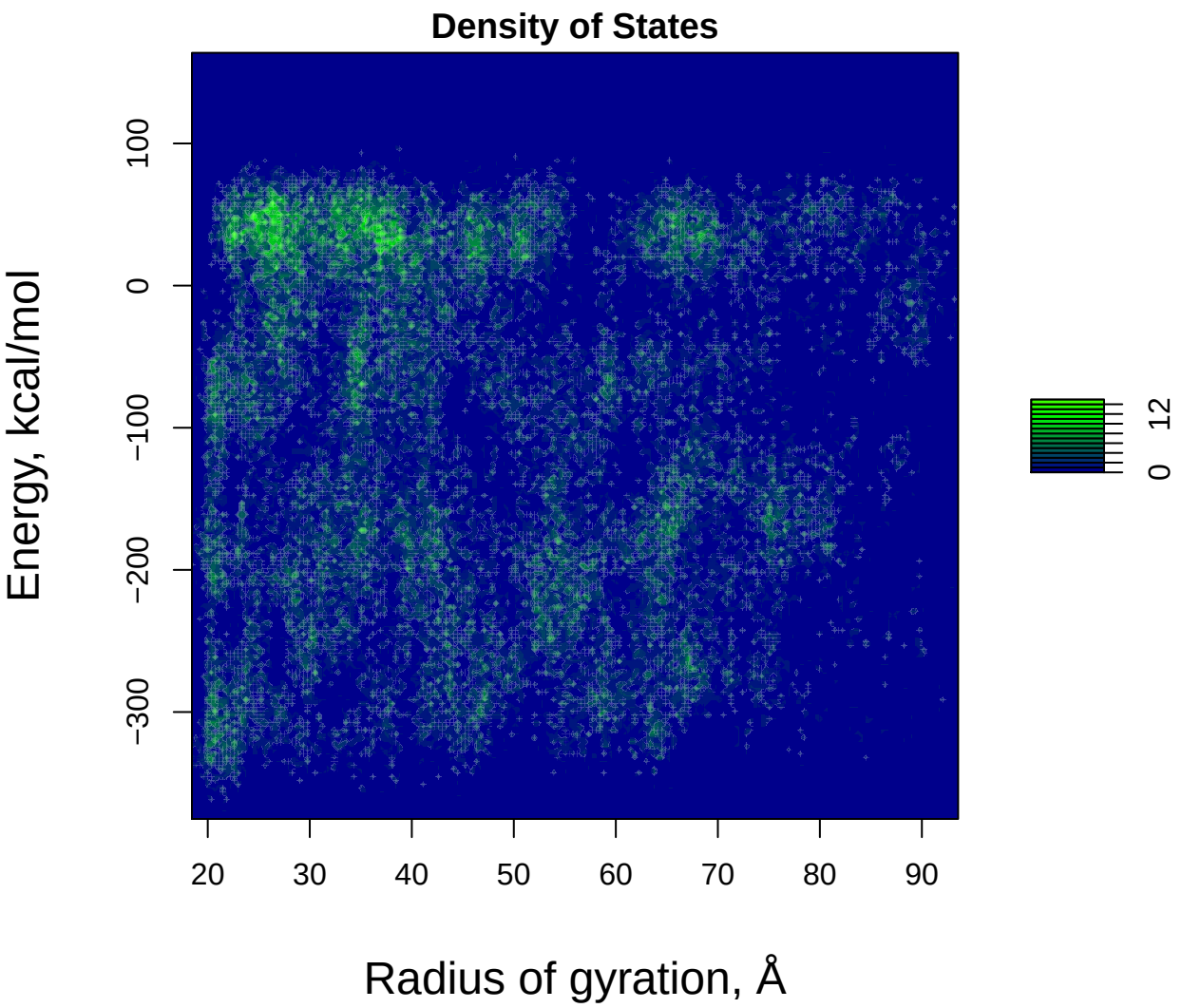
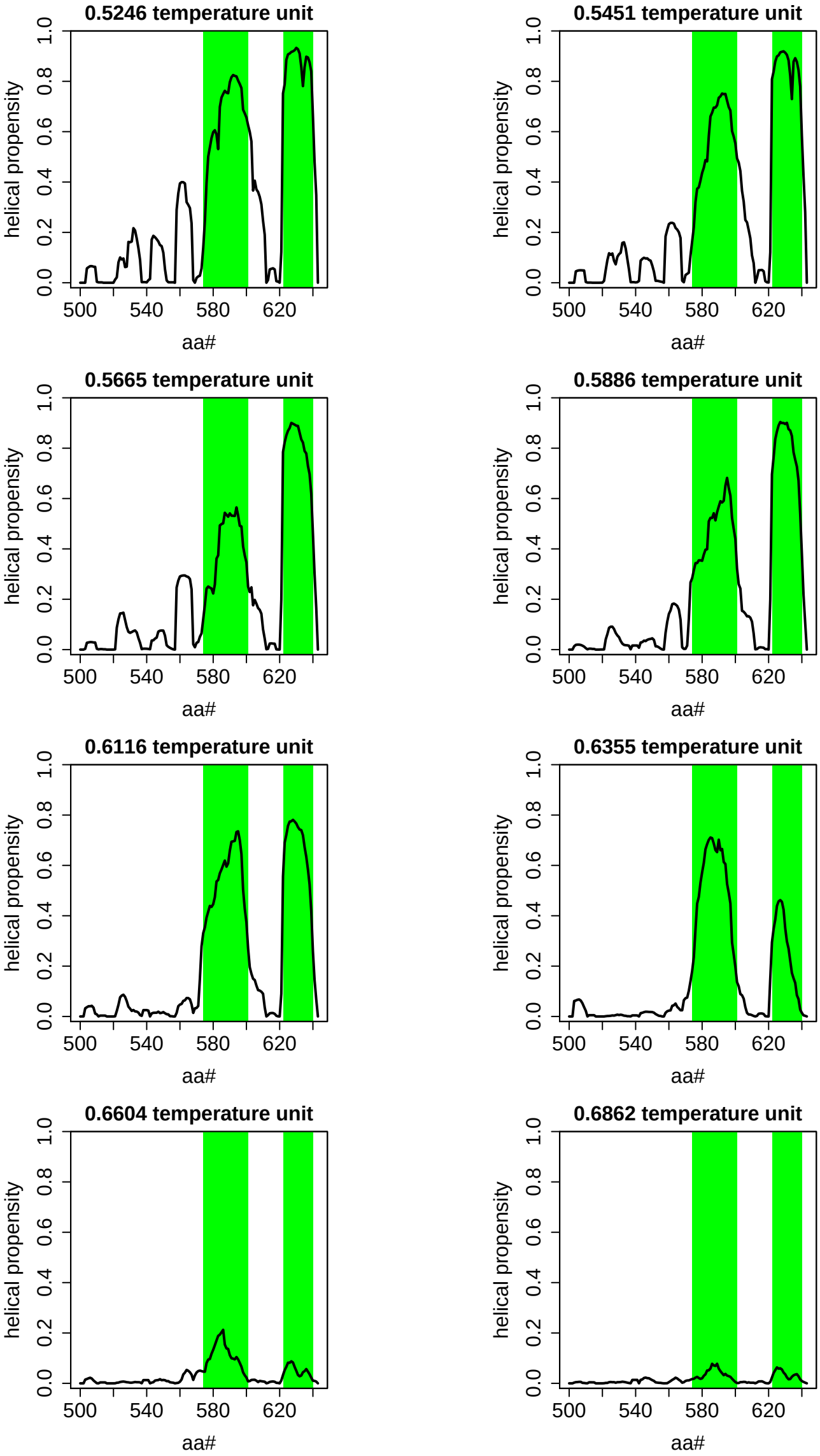

helical propensity
0.0
0.2
0.4
0.6
0.8
1.0
500
540
580
620
aa#


frame number
0
1000
2000
3000
4000
5000
509
539
569
599
629
aa#


β
α
ψ, deg
−150
−50
0
50
100
150
ϕ, deg


Density of States
Energy, kcal/mol
100
0
−100
−200
−300
20
30
40
50
60
70
80
90
Radius of gyration, Å
0
12


0.5246 temperature unit
0.5451 temperature unit
0.5665 temperature unit
0.5886 temperature unit
0.6116 temperature unit
0.6355 temperature unit
0.6604 temperature unit
0.6862 temperature unit
helical propensity
0.0
0.2
0.4
0.6
0.8
1.0
500
540
580
620
aa#