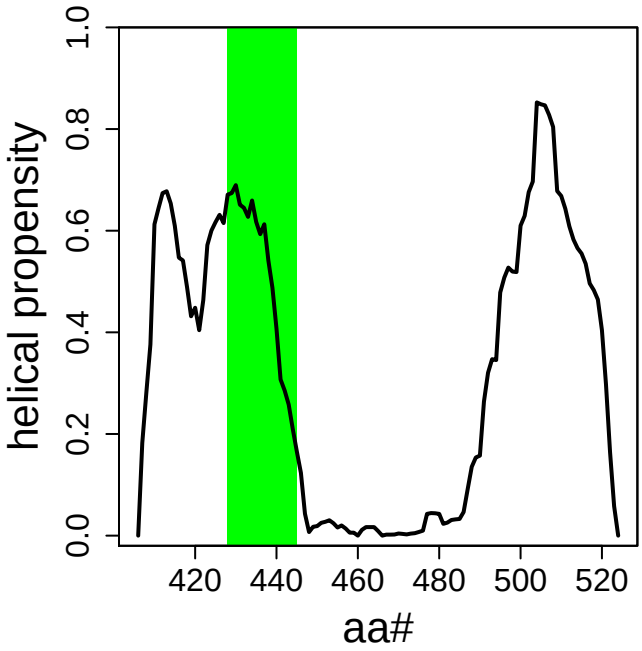
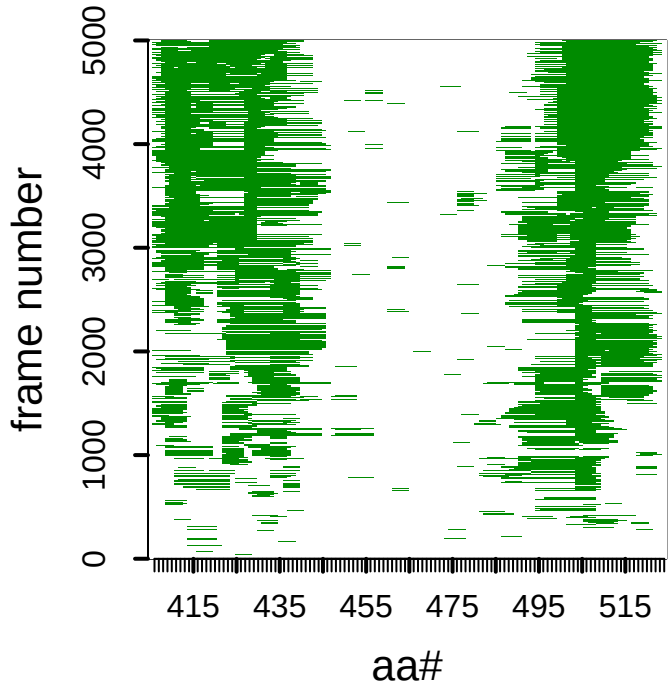
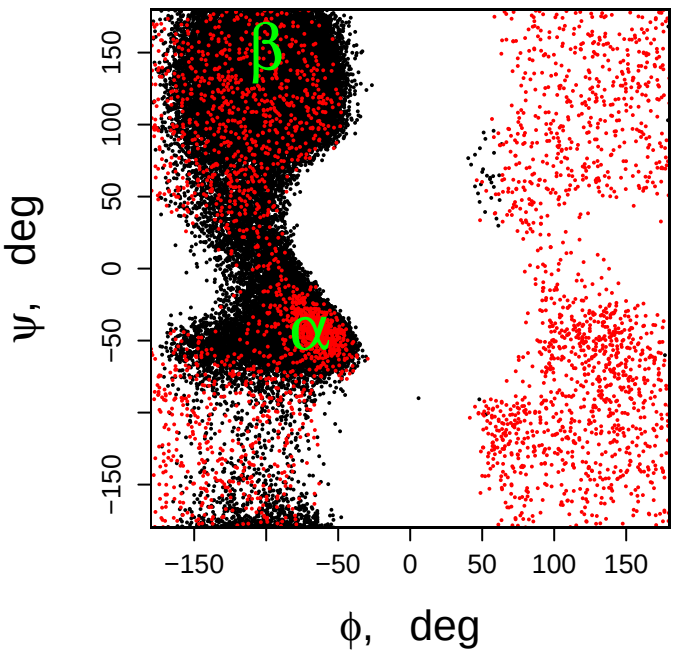
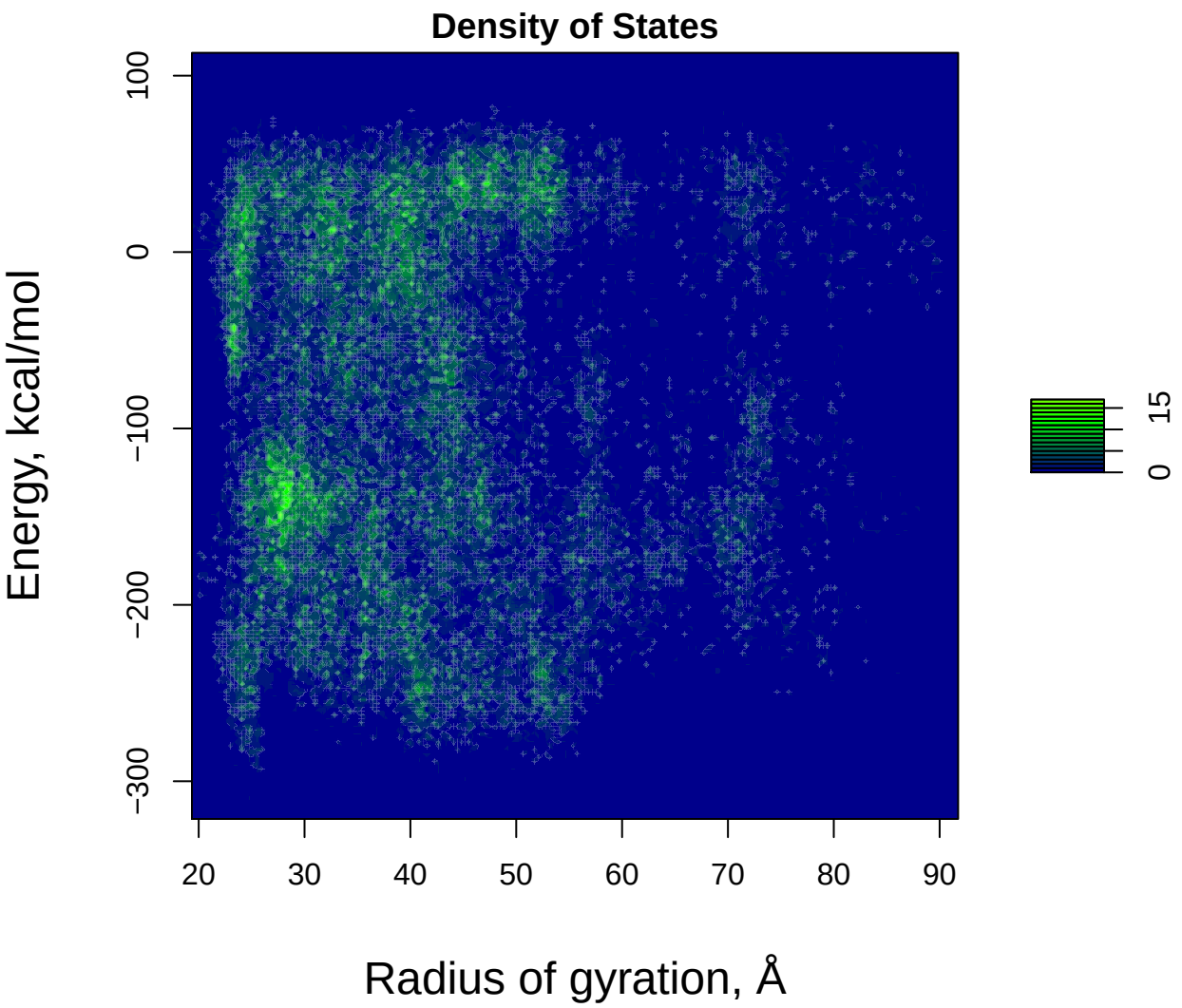
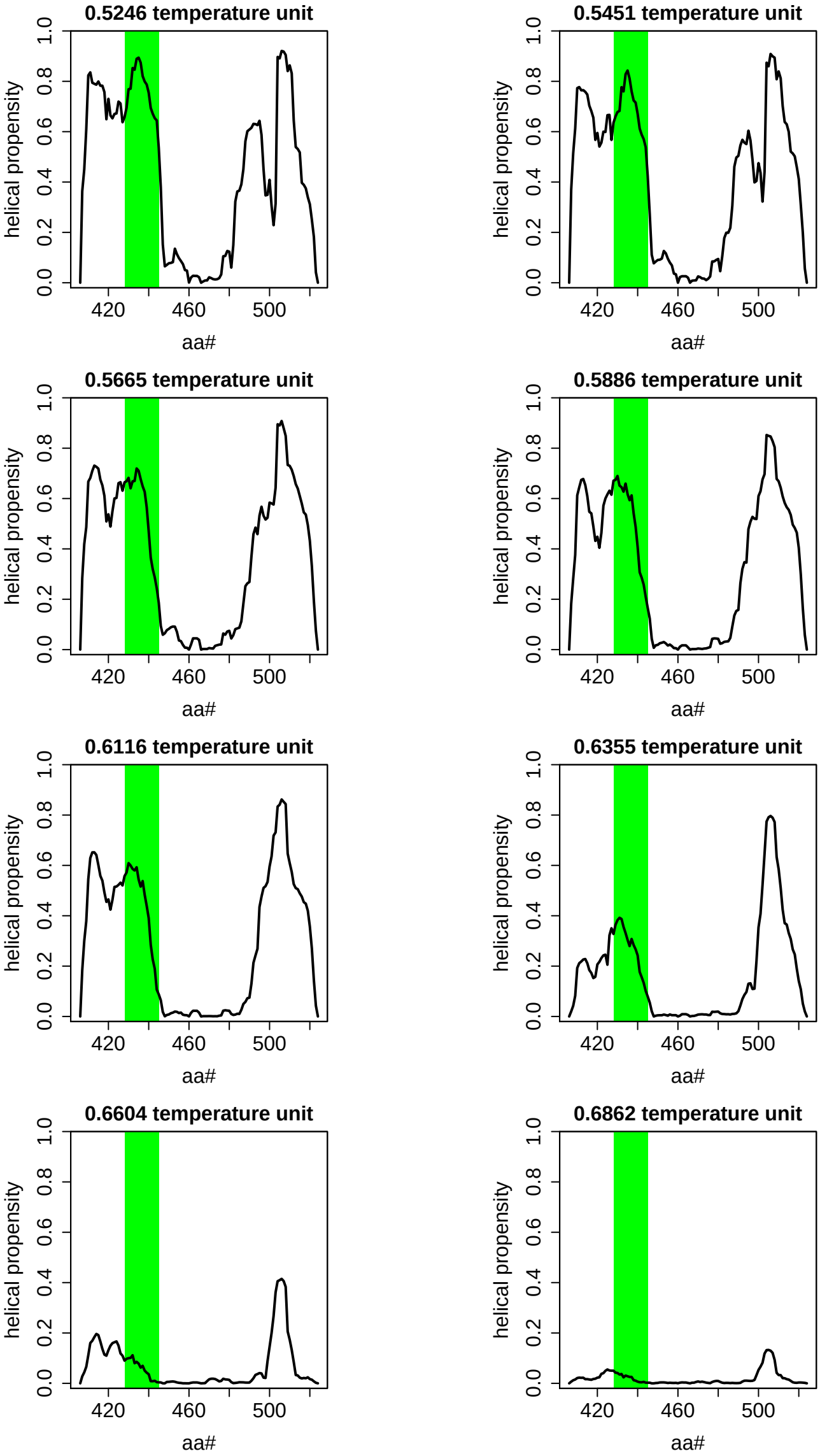

helical propensity
0.0
0.2
0.4
0.6
0.8
1.0
420
440
460
480
500
520
aa#


frame number
0
1000
2000
3000
4000
5000
415
435
455
475
495
515
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
15
0


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
aa#
0.0
0.2
0.4
0.6
0.8
1.0
420
460
500