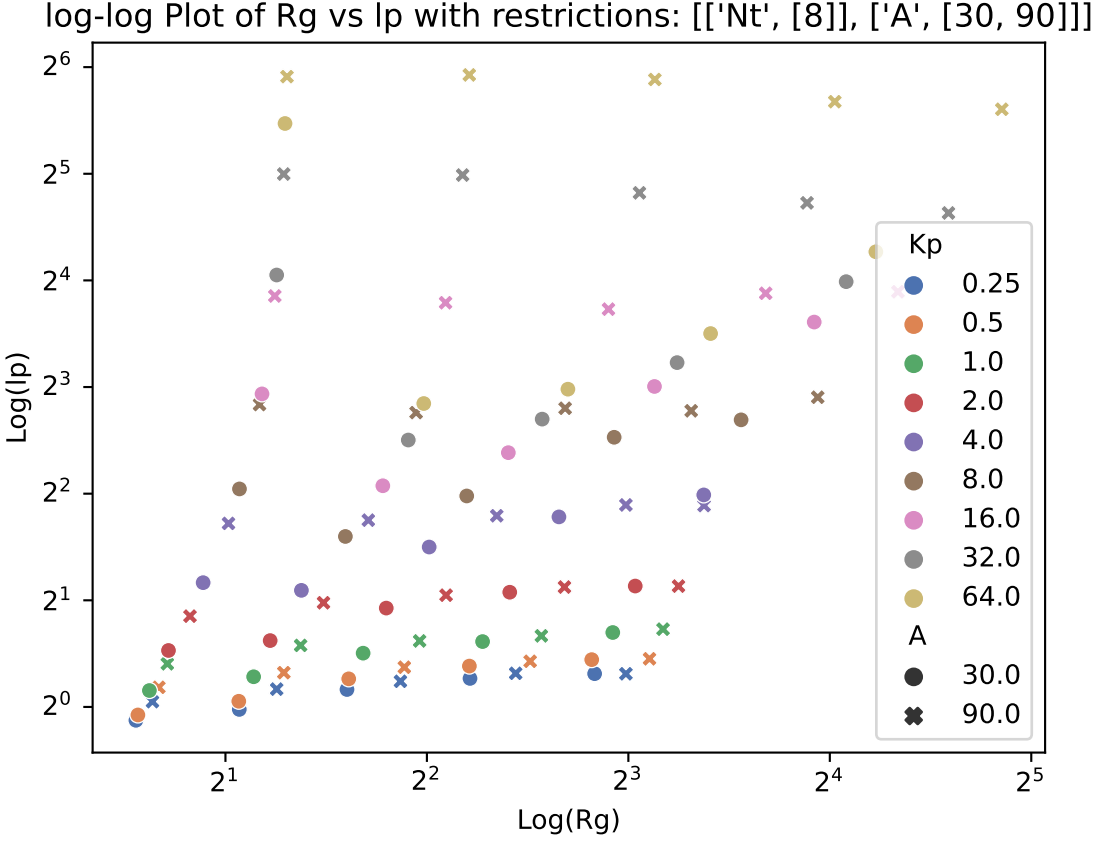
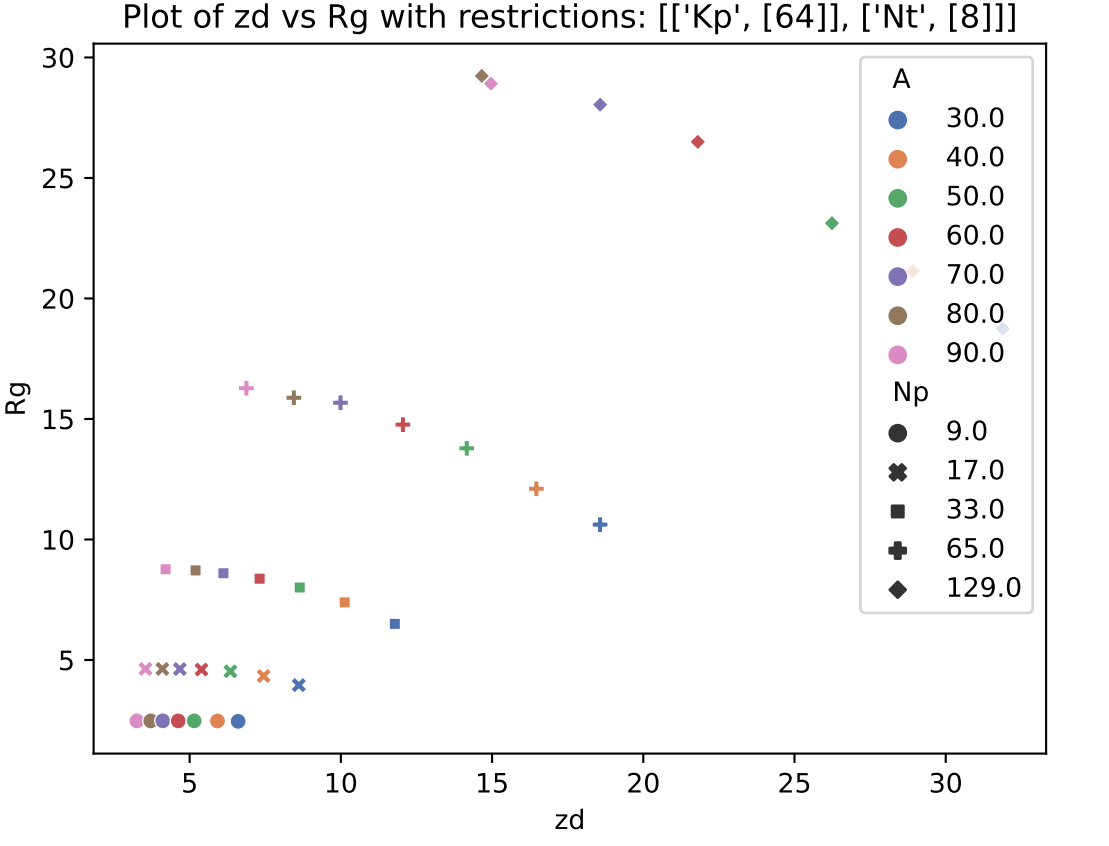
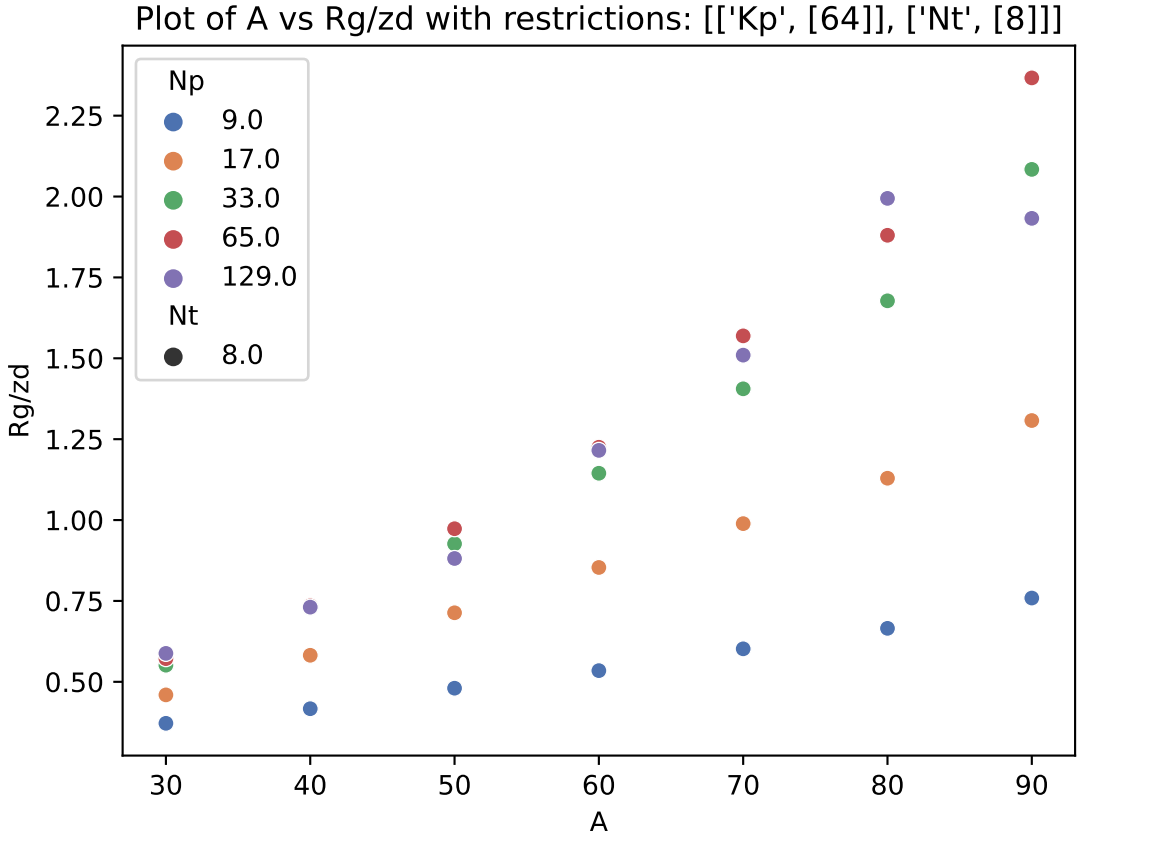
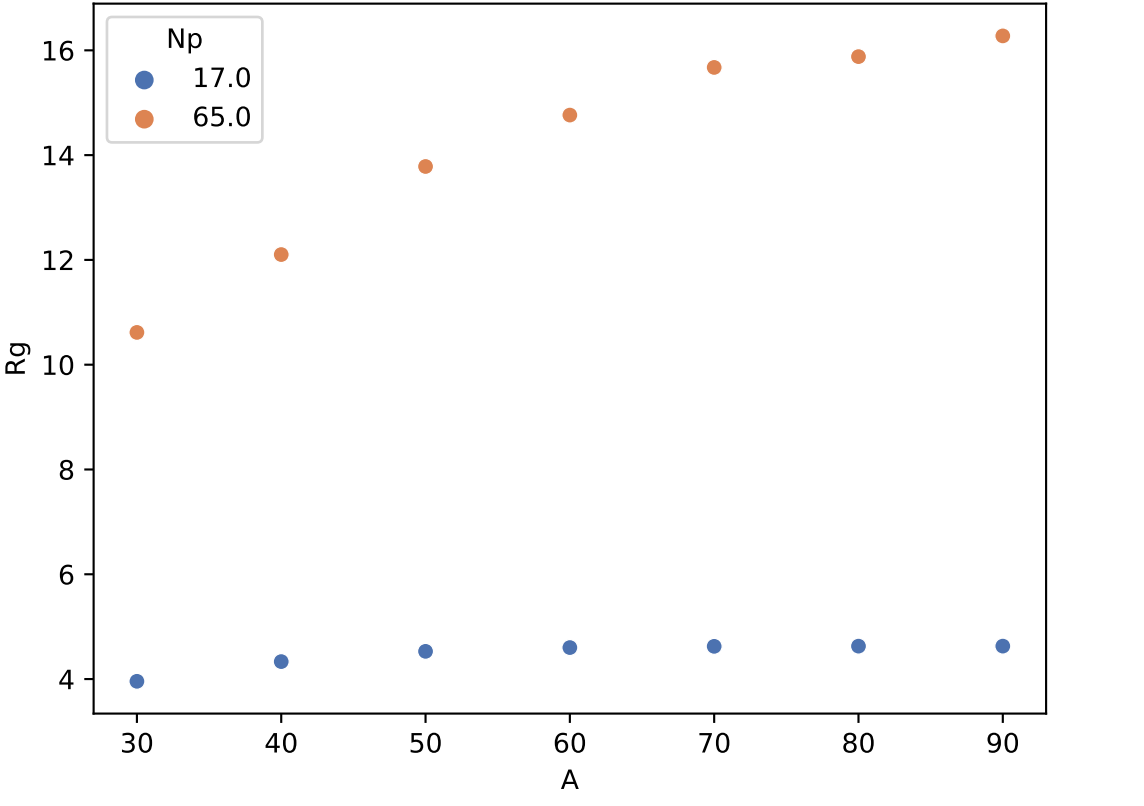
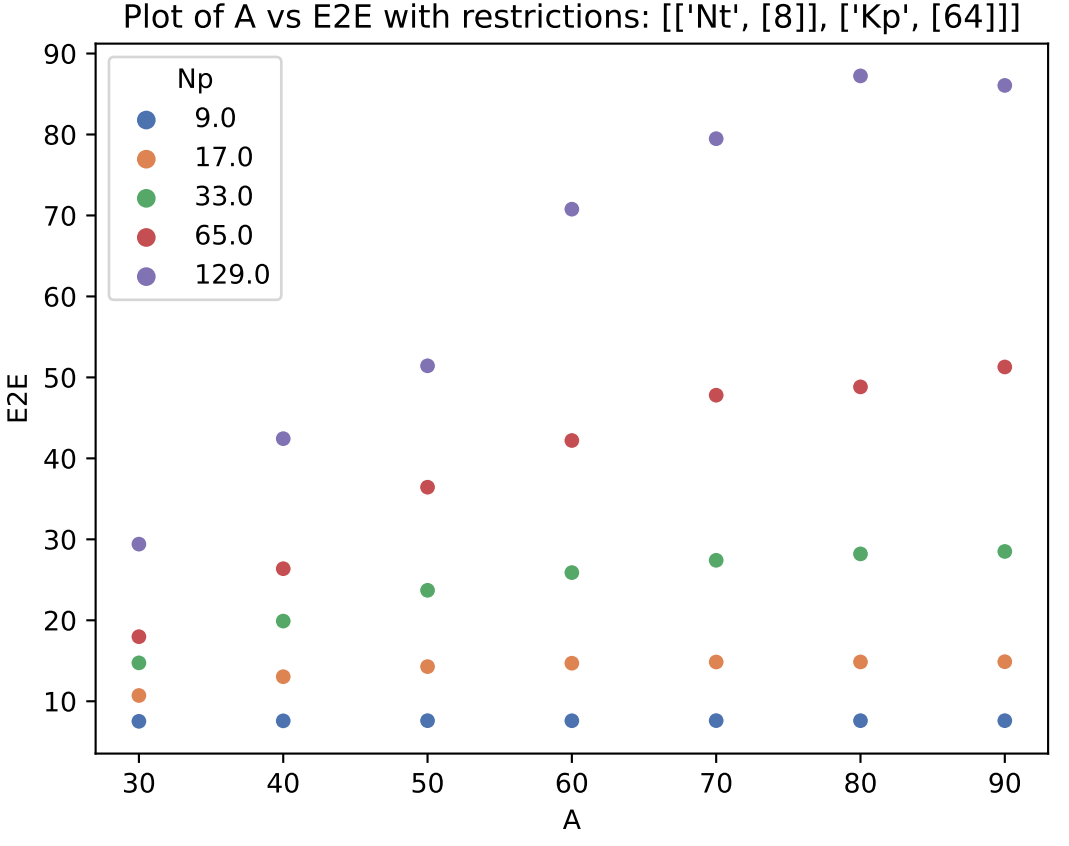
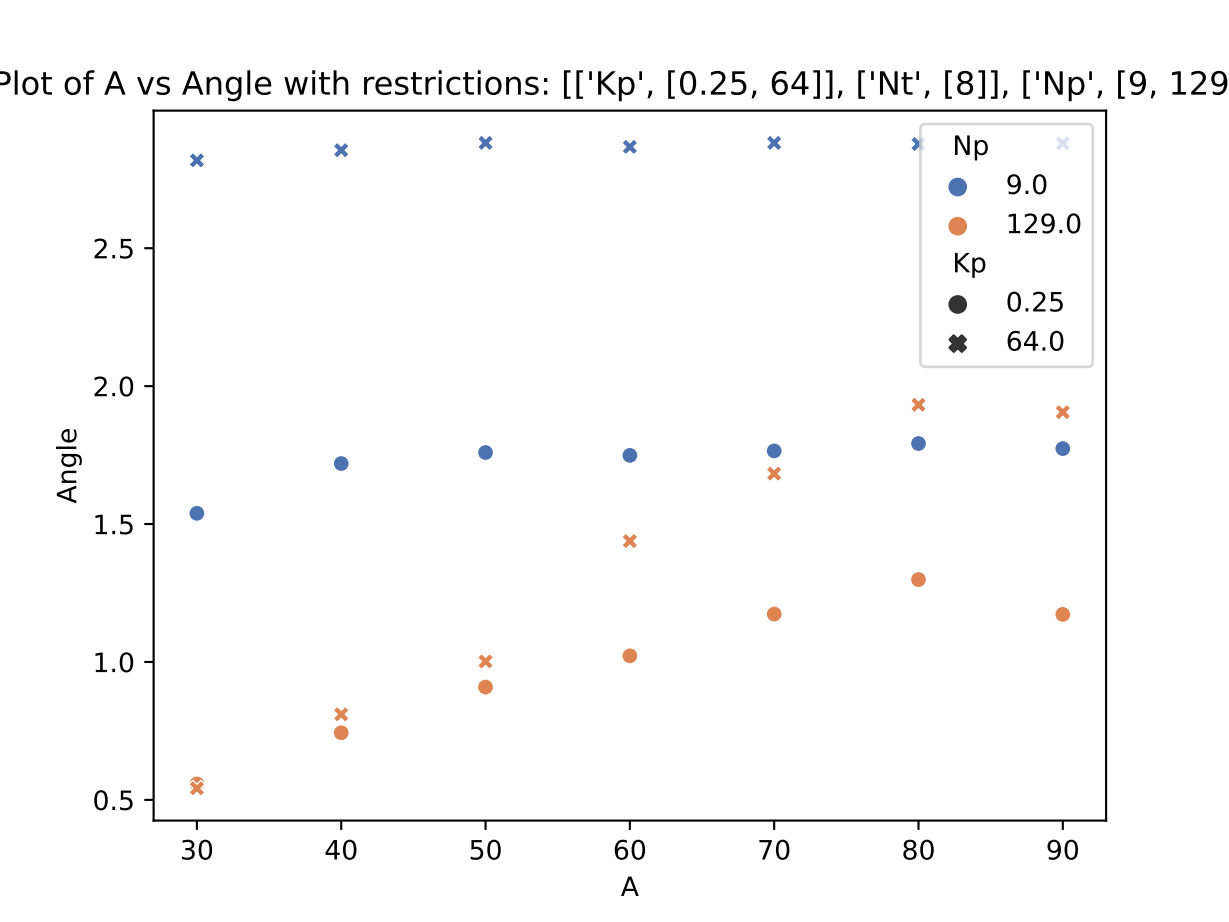

log-log Plot of Rg vs lp with restrictions: [['Nt', [8]], ['A', [30, 90]]]
Log(lp)
Log(Rg)
2^0
2^1
2^2
2^3
2^4
2^5
2^6
Kp
0.25
0.5
1.0
2.0
4.0
8.0
16.0
32.0
64.0
A
30.0
90.0

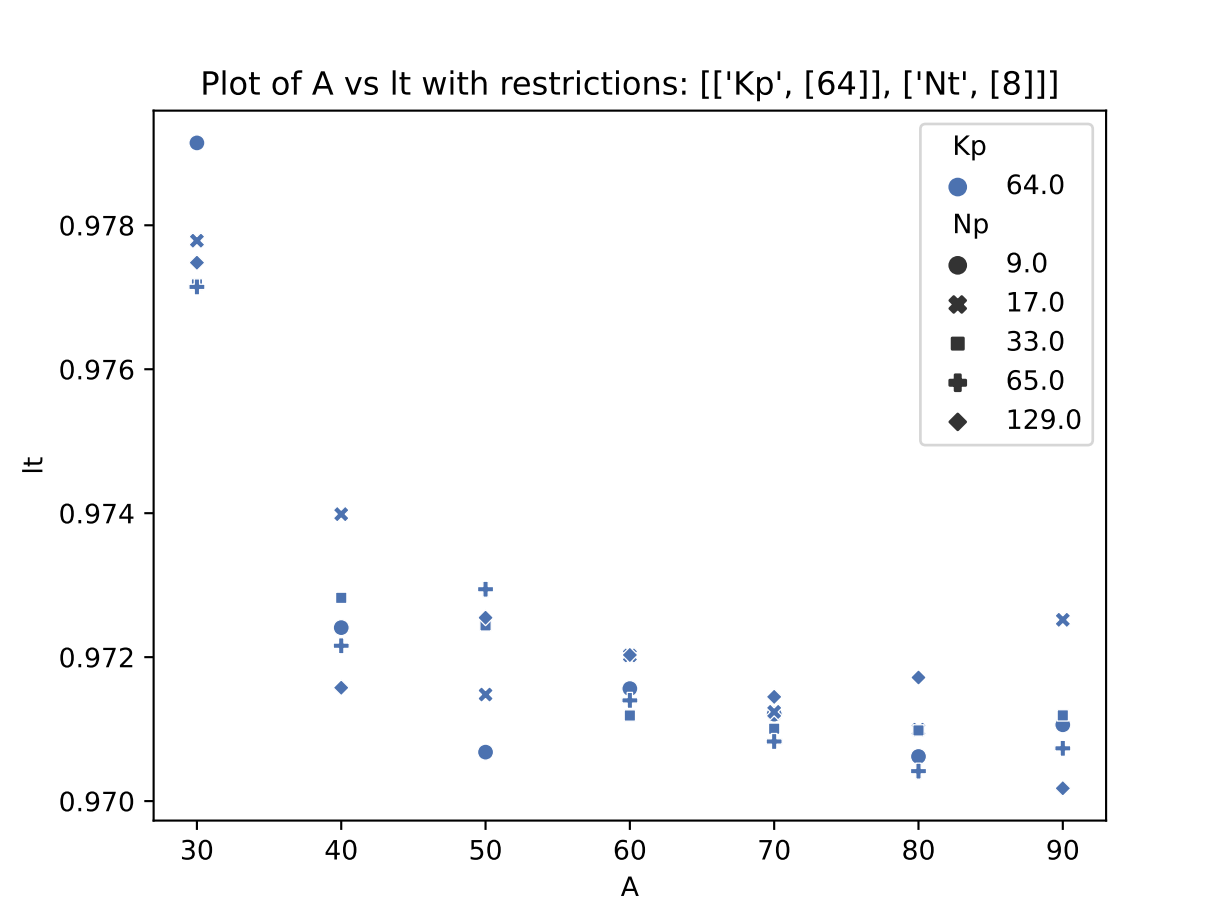

Plot of zd vs Rg with restrictions: [['Kp', [64]], ['Nt', [8]]]
Rg
zd
A
30.0
40.0
50.0
60.0
70.0
80.0
90.0
Np
9.0
17.0
33.0
65.0
129.0

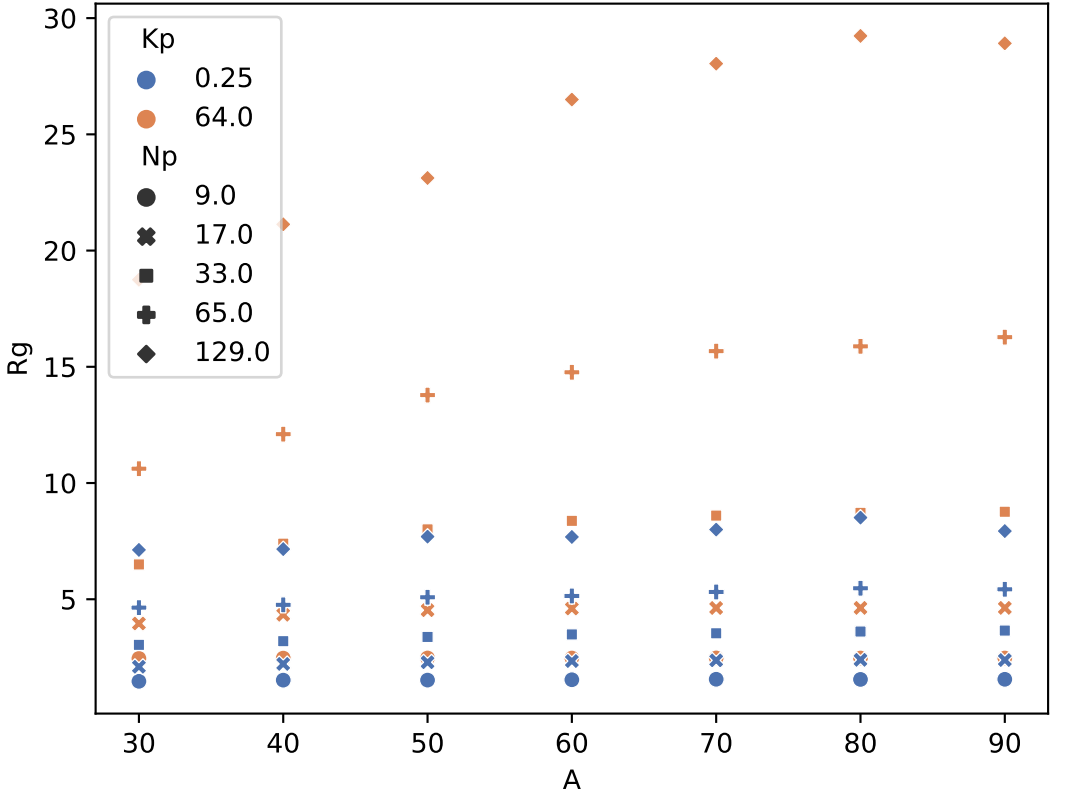

Plot of A vs Rg/zd with restrictions: [['Kp', [64]], ['Nt', [8]]]
Np
9.0
17.0
33.0
65.0
129.0
Nt
8.0
Rg/zd
2.25
2.00
1.75
1.50
1.25
1.00
0.75
0.50
30
40
50
60
70
80
90
A

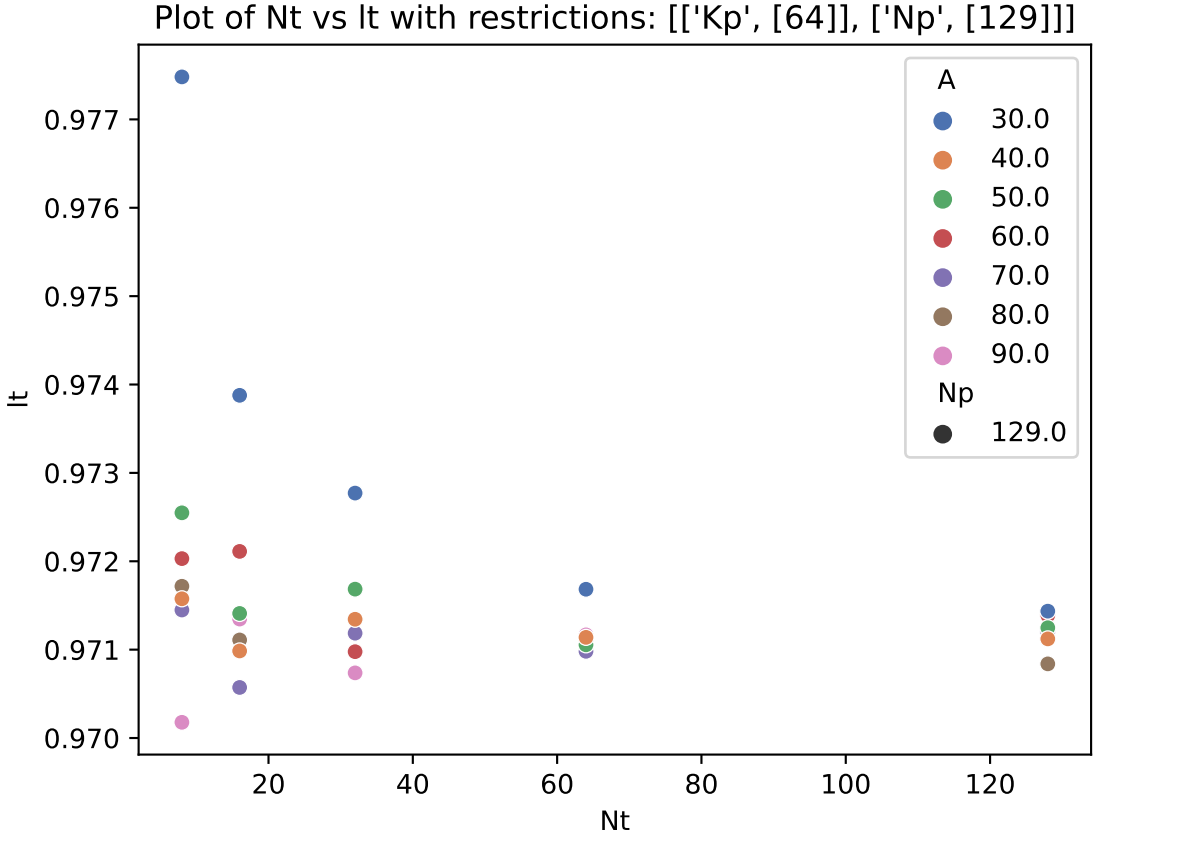

Plot of A vs Rg with restrictions: [['Nt', [8]], ['Kp', [64]], ['Np', [17, 65]]]
Np
17.0
65.0
Rg
A
4
6
8
10
12
14
16
30
40
50
60
70
80
90


Plot of A vs E2E with restrictions: [['Nt', [8]], ['Kp', [64]]]
Np
9.0
17.0
33.0
65.0
129.0
E2E
A
10
20
30
40
50
60
70
80
90
30
40
50
60
70
80
90


Plot of A vs Angle with restrictions: [['Kp', [0.25, 64]], ['Nt', [8]], ['Np', [9, 129
Np
9.0
129.0
Kp
0.25
64.0
Angle
2.5
2.0
1.5
1.0
0.5
30
40
50
60
70
80
90
A


Plot of A vs It with restrictions: [['Kp', [64]], ['Nt', [8]]]
Kp
64.0
Np
9.0
17.0
33.0
65.0
129.0
0.978
0.976
0.974
0.972
0.970
It
30
40
50
60
70
80
90
A


Plot of A vs Rg with restrictions: [['Kp', [0.25, 64]], ['Nt', [8]]]
Kp
0.25
64.0
Np
9.0
17.0
33.0
65.0
129.0
Rg
A
30
40
50
60
70
80
90
5
10
15
20
25
30


Plot of Nt vs It with restrictions: [['Kp', [64]], ['Np', [129]]]
A
30.0
40.0
50.0
60.0
70.0
80.0
90.0
Np
129.0
0.977
0.976
0.975
0.974
0.973
0.972
0.971
0.970
It
20
40
60
80
100
120
Nt