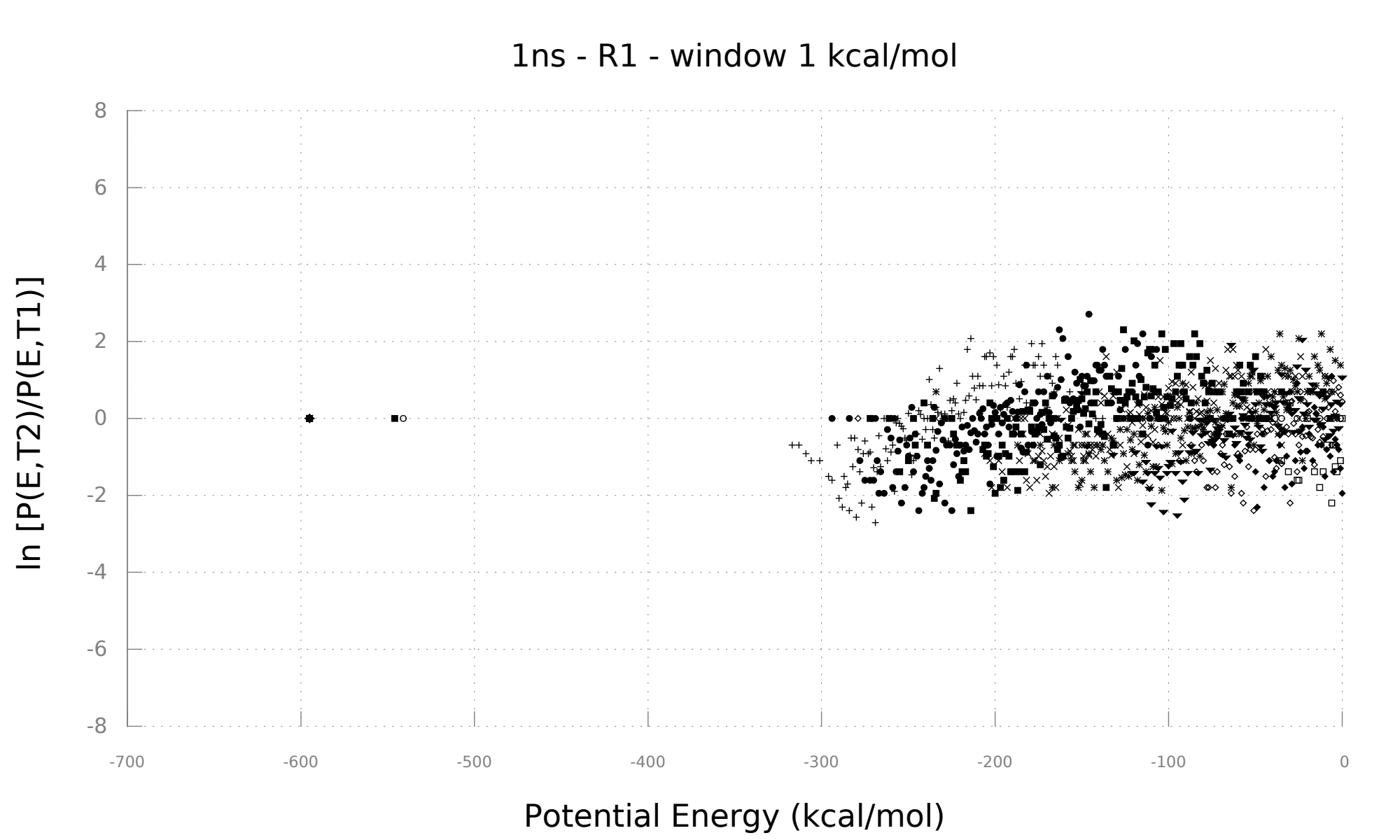
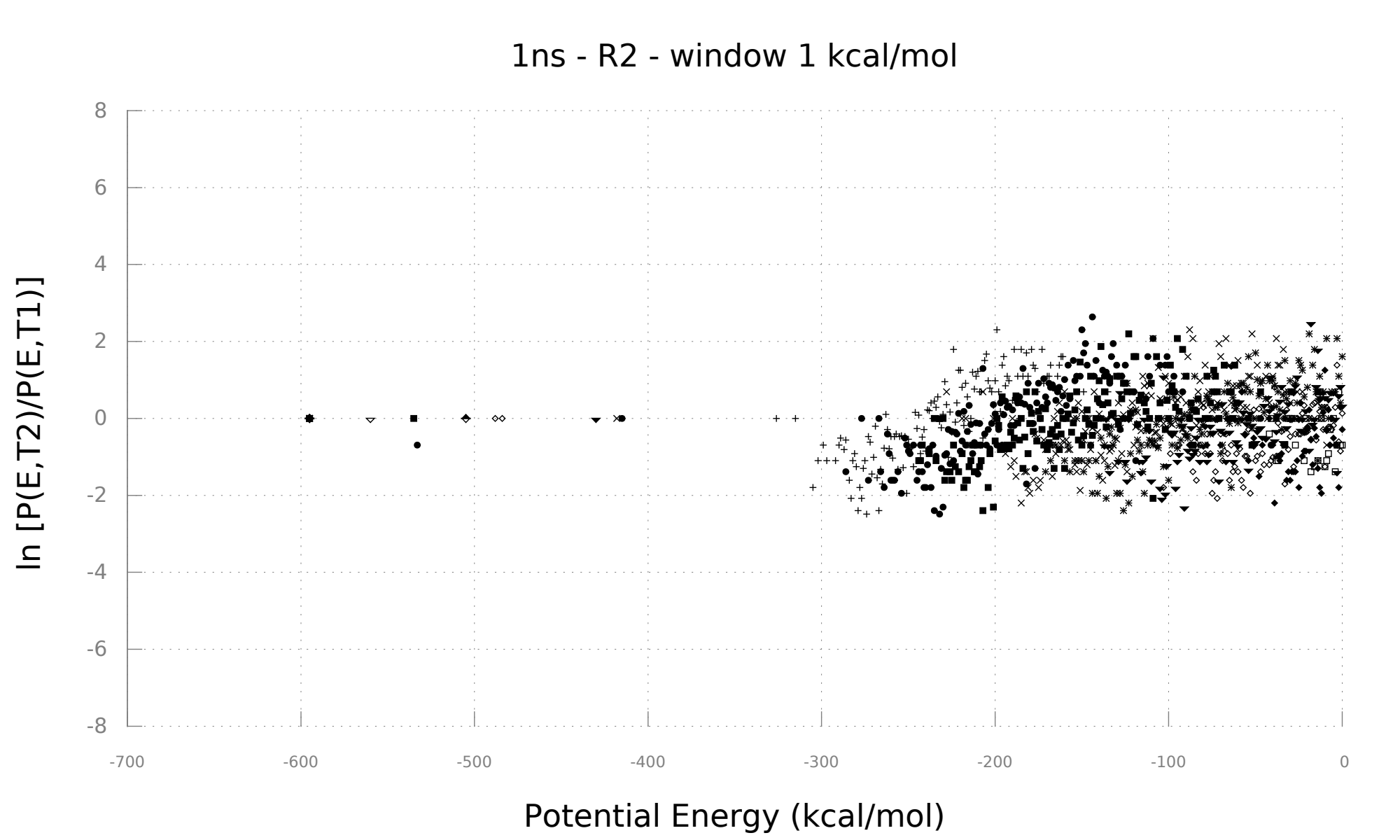
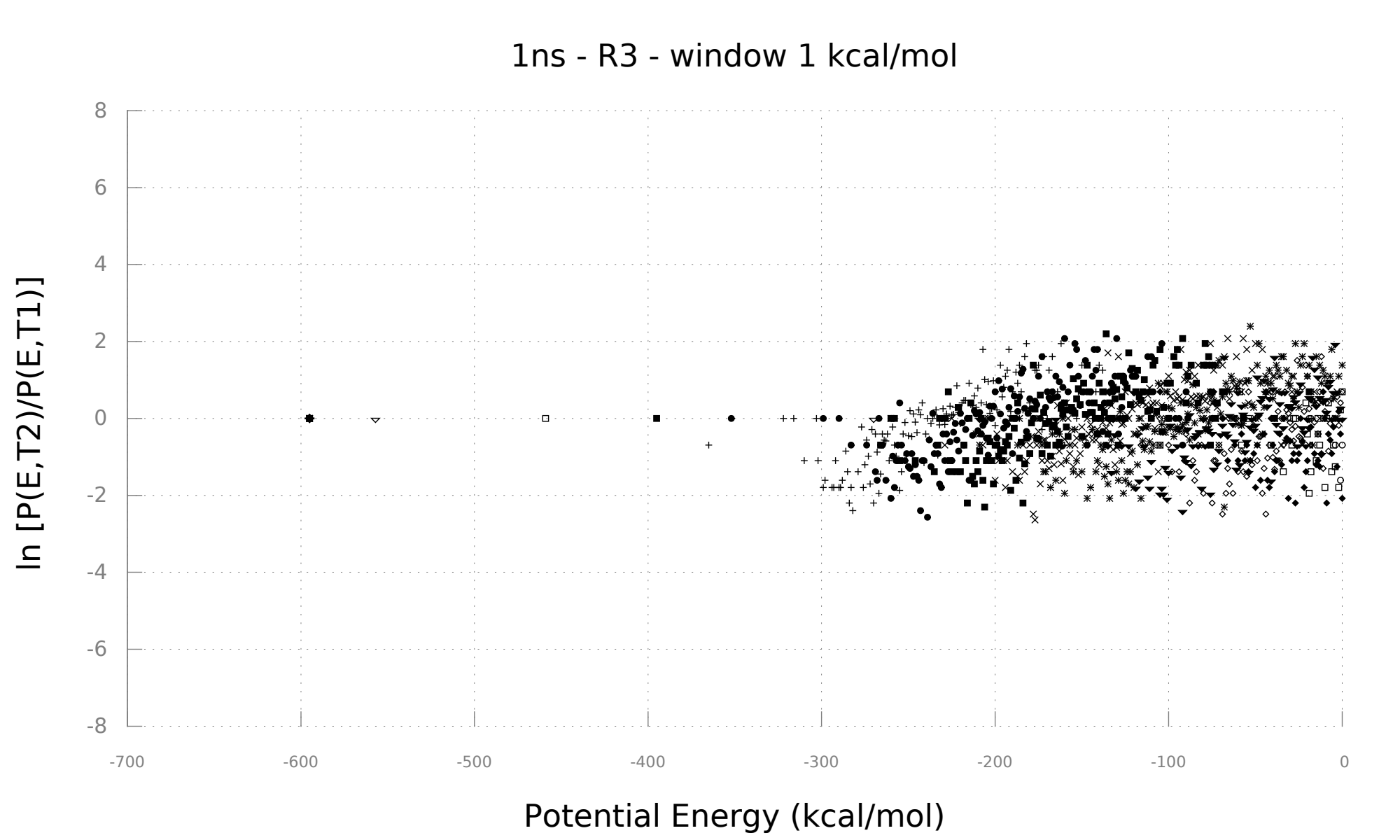
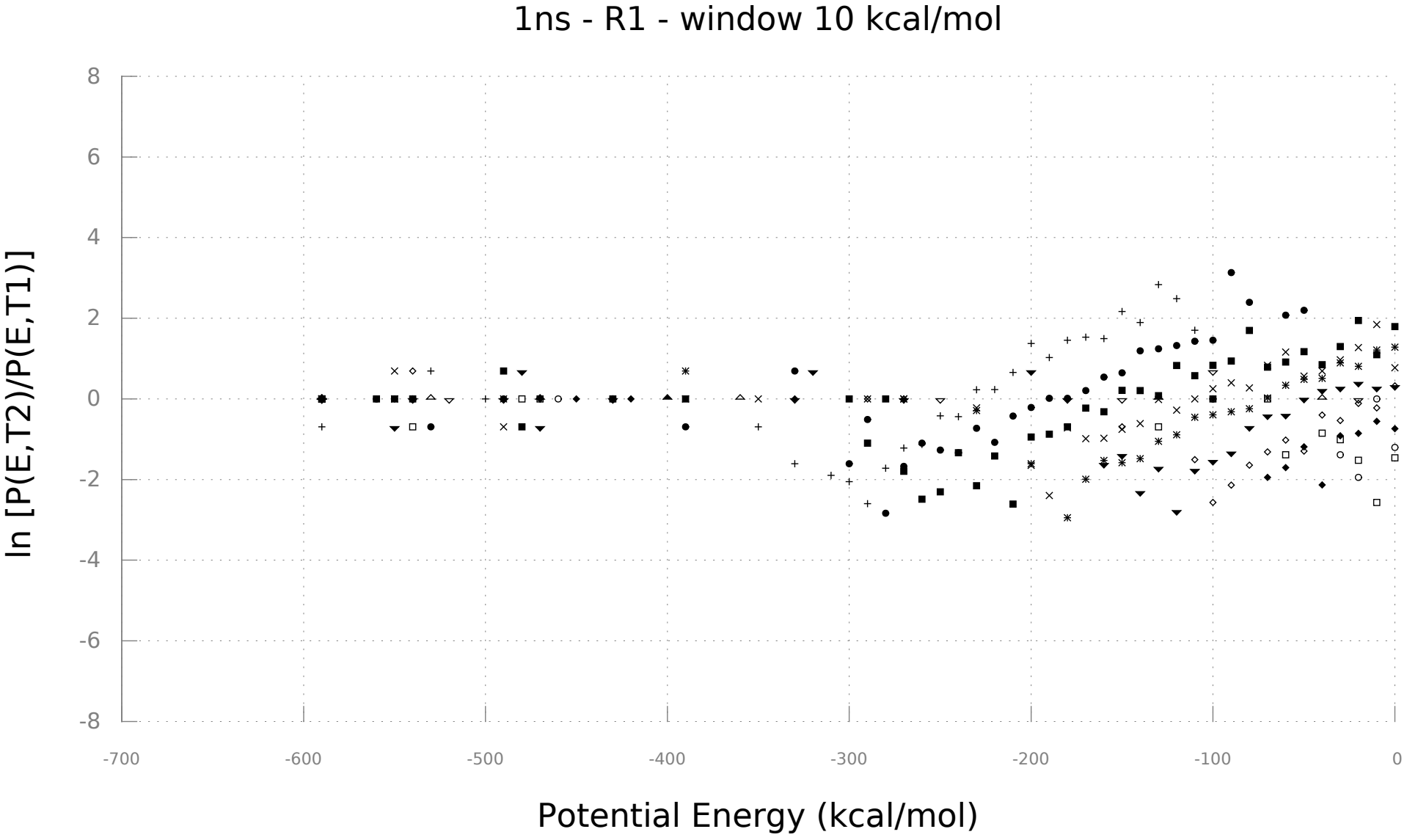
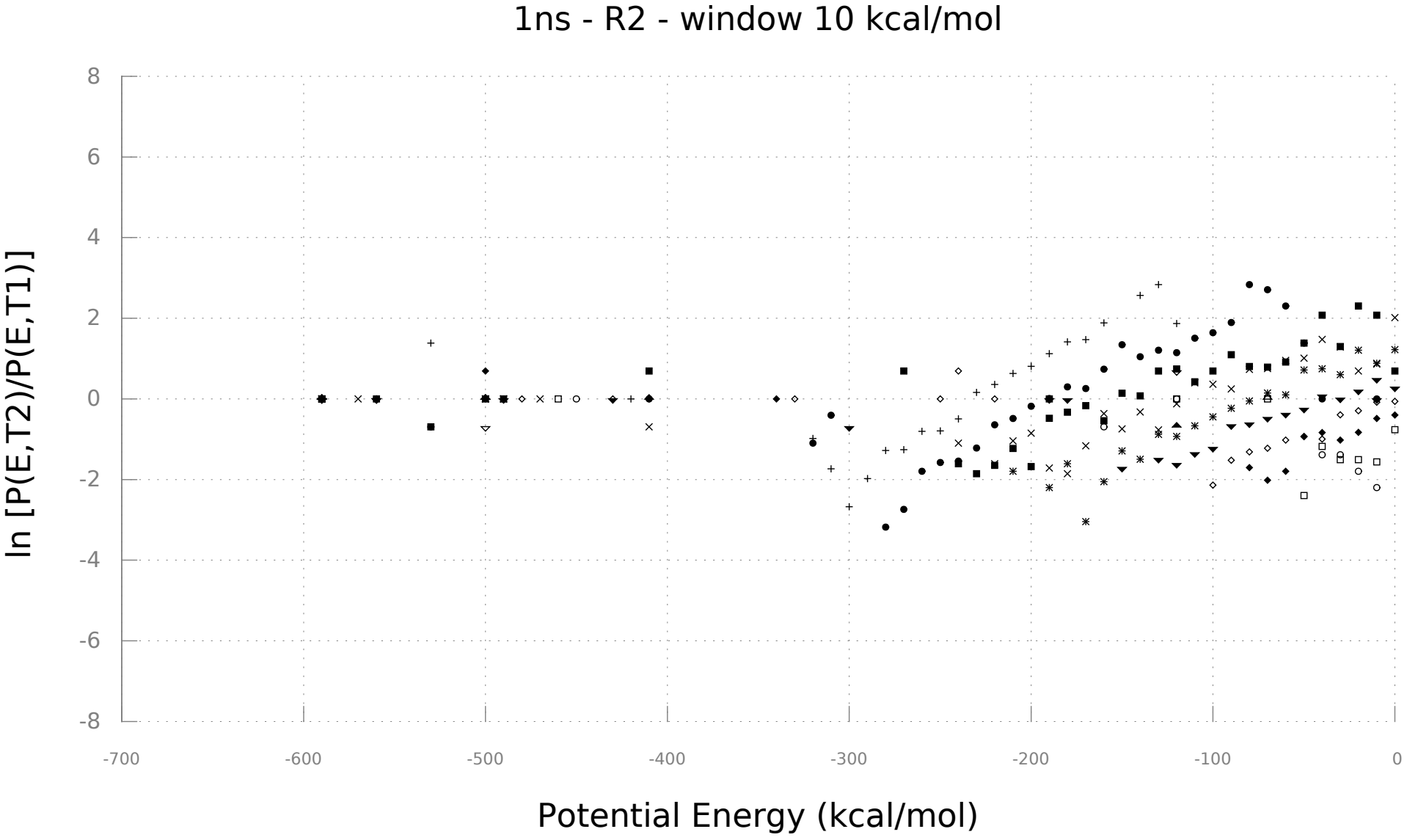
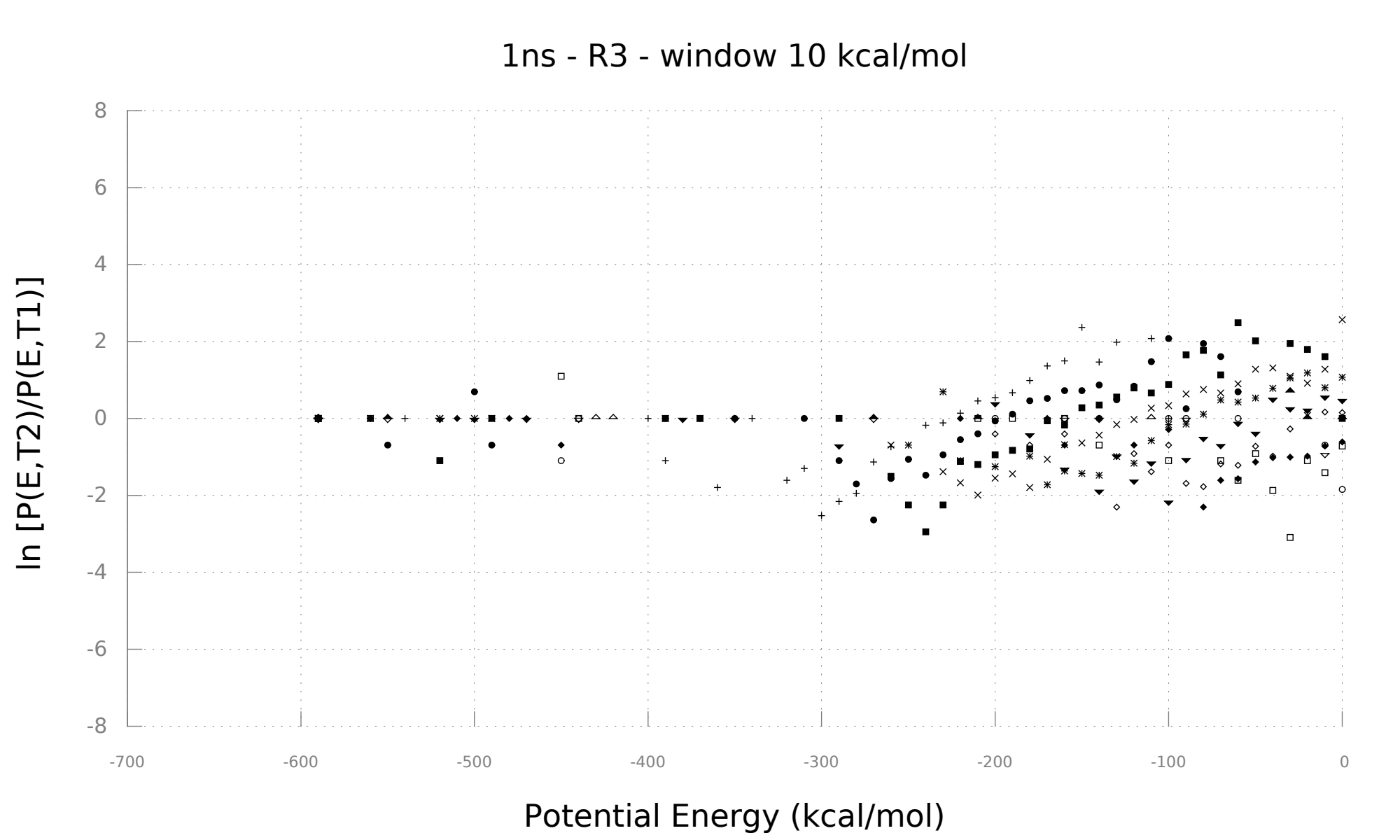

1ns - R1 - window 1 kcal/mol
ln [P(E,T2)/P(E,T1)]
8
6
4
2
0
-2
-4
-6
-8
-700
-600
-500
-400
-300
-200
-100
0
Potential Energy (kcal/mol)

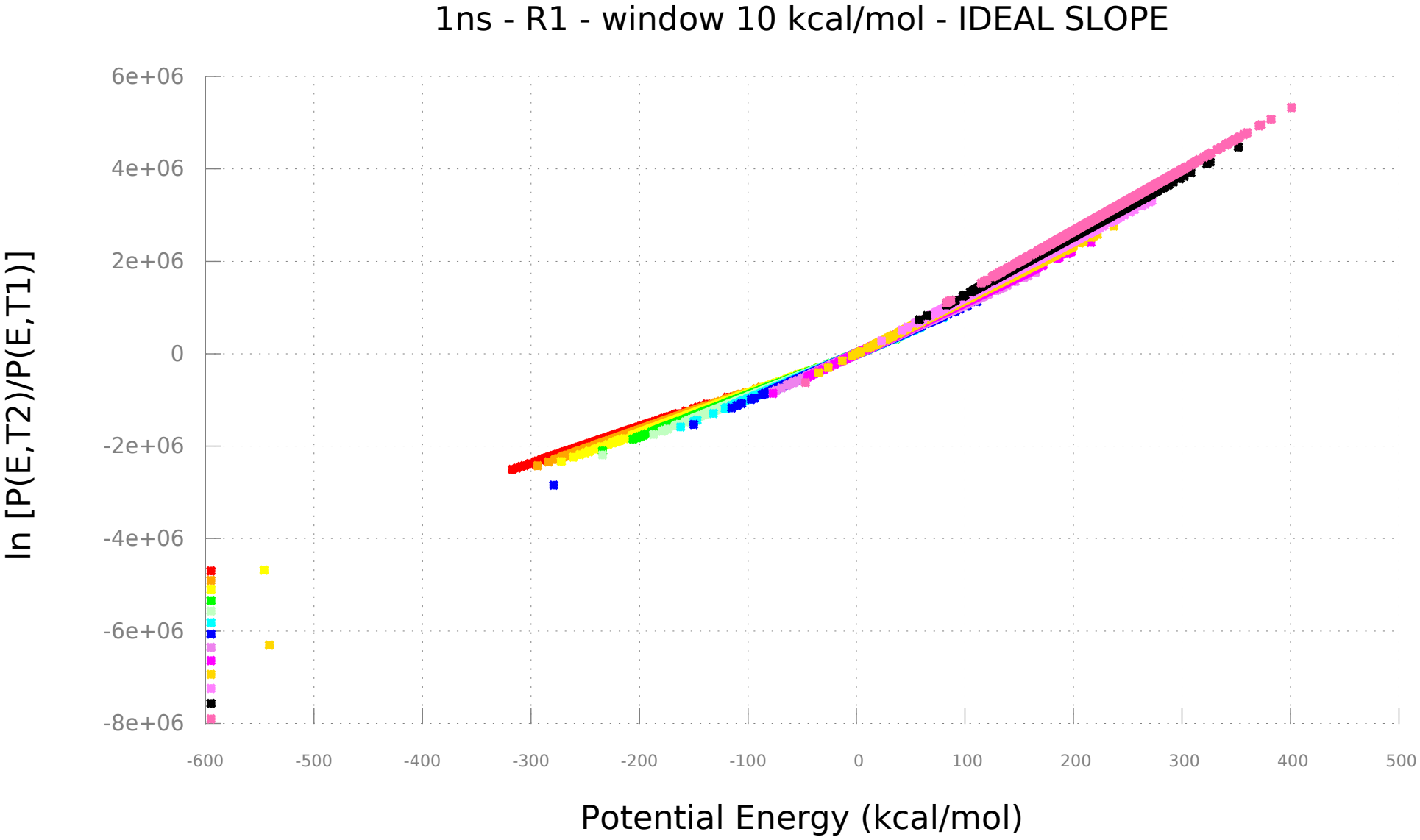

1ns - R2 - window 1 kcal/mol
ln [P(E,T2)/P(E,T1)]
8
6
4
2
0
-2
-4
-6
-8
-700
-600
-500
-400
-300
-200
-100
0
Potential Energy (kcal/mol)

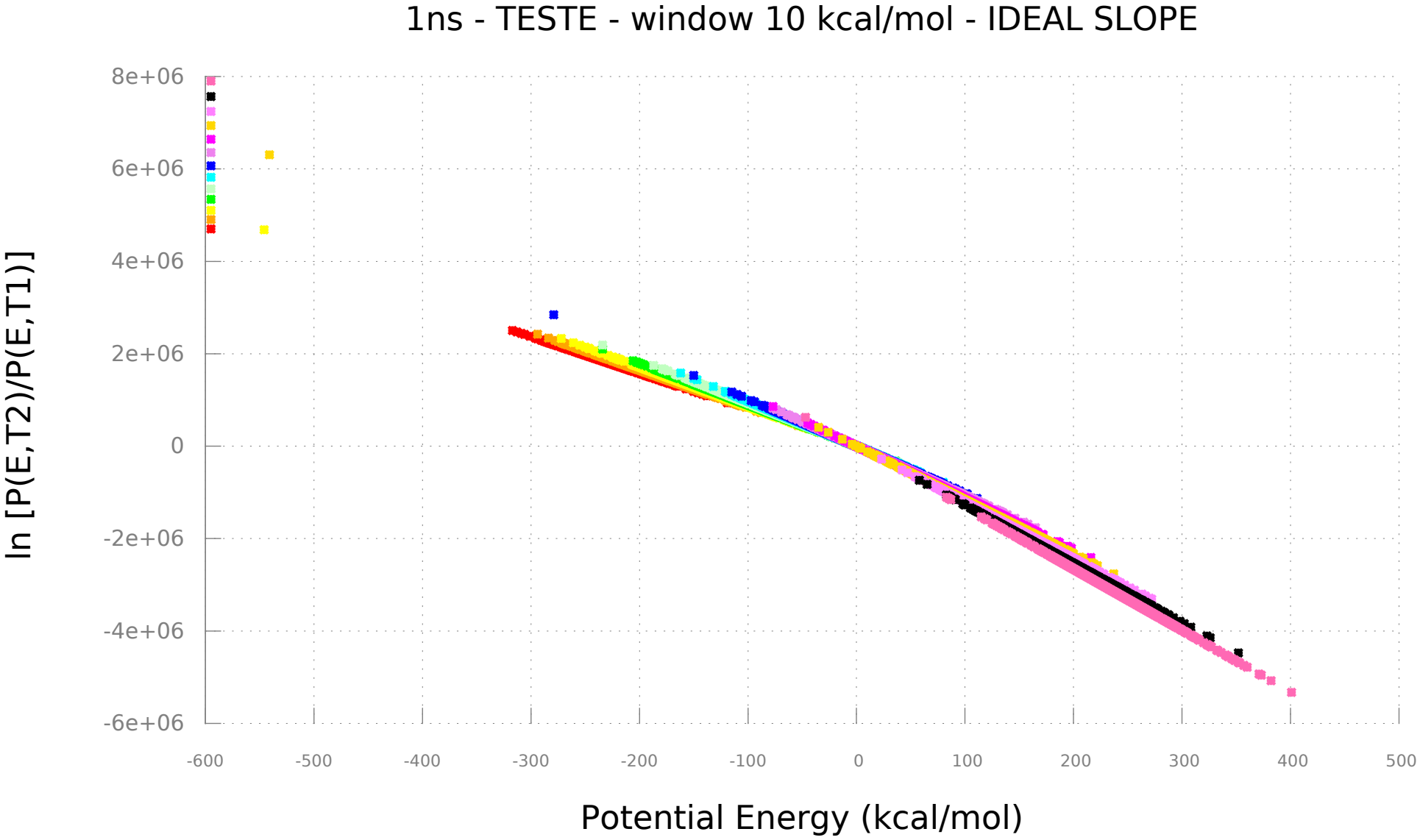

1ns - R3 - window 1 kcal/mol
ln [P(E,T2)/P(E,T1)]
8
6
4
2
0
-2
-4
-6
-8
-700
-600
-500
-400
-300
-200
-100
0
Potential Energy (kcal/mol)


1ns - R1 - window 10 kcal/mol
ln [P(E,T2)/P(E,T1)]
8
6
4
2
0
-2
-4
-6
-8
-700
-600
-500
-400
-300
-200
-100
0
Potential Energy (kcal/mol)


1ns - R2 - window 10 kcal/mol
ln [P(E,T2)/P(E,T1)]
8
6
4
2
0
-2
-4
-6
-8
-700
-600
-500
-400
-300
-200
-100
0
Potential Energy (kcal/mol)


1ns - R3 - window 10 kcal/mol
ln [P(E,T2)/P(E,T1)]
8
6
4
2
0
-2
-4
-6
-8
-700
-600
-500
-400
-300
-200
-100
0
Potential Energy (kcal/mol)


1ns - R1 - window 10 kcal/mol - IDEAL SLOPE
ln [P(E,T2)/P(E,T1)]
6e+06
4e+06
2e+06
0
-2e+06
-4e+06
-6e+06
-8e+06
-600
-500
-400
-300
-200
-100
0
100
200
300
400
500
Potential Energy (kcal/mol)


1ns - TESTE - window 10 kcal/mol - IDEAL SLOPE
ln [P(E,T2)/P(E,T1)]
8e+06
6e+06
4e+06
2e+06
0
-2e+06
-4e+06
-6e+06
-600
-500
-400
-300
-200
-100
0
100
200
300
400
500
Potential Energy (kcal/mol)