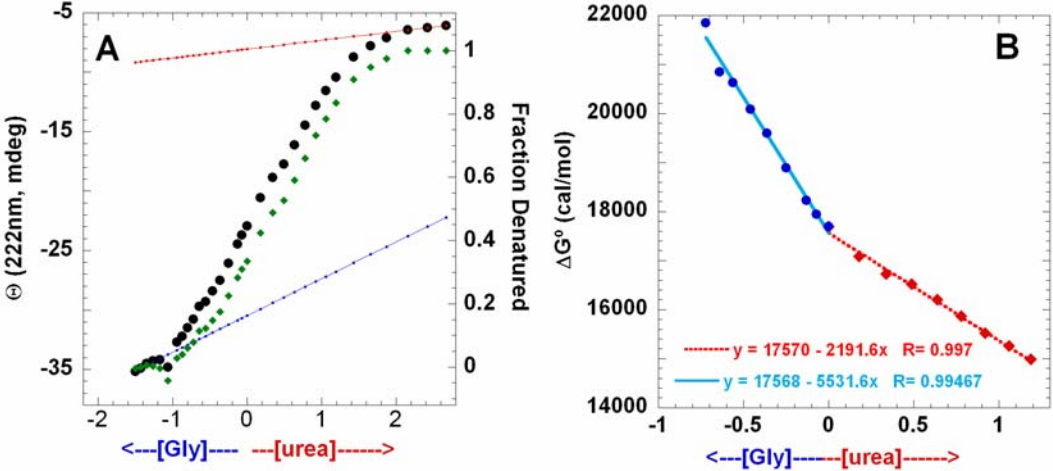
A
Θ (222nm, mdeg)
Fraction Denatured
-5
-15
-25
-35
1
0.8
0.6
0.4
0.2
0
-2
-1
0
1
2
<---[Gly]---- ---[urea]------>
B
ΔG° (cal/mol)
22000
20000
18000
16000
14000
-1
-0.5
0
0.5
1
y = 17570 - 2191.6x R= 0.997
y = 17568 - 5531.6x R= 0.99467
<---[Gly]------[urea]------>