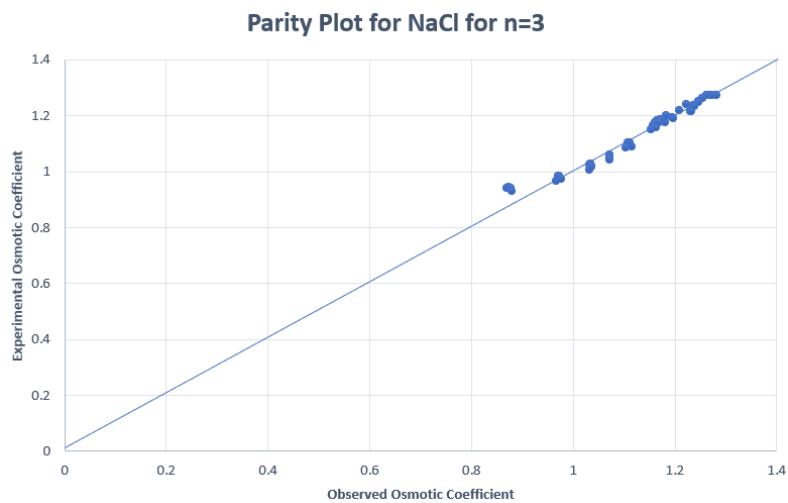
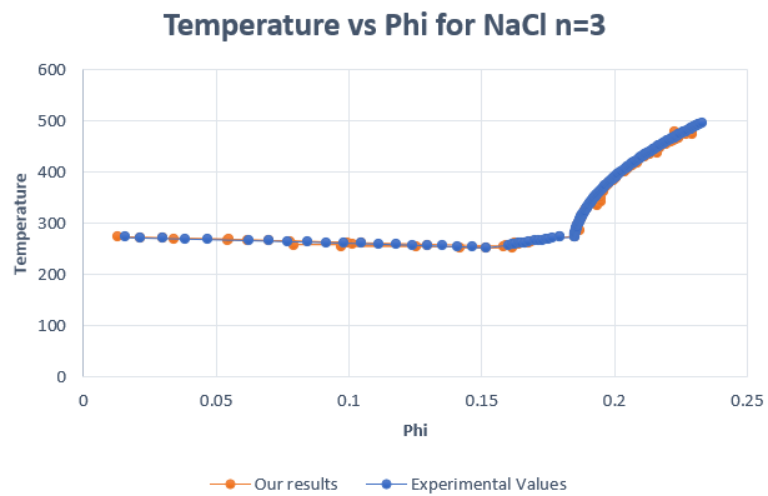


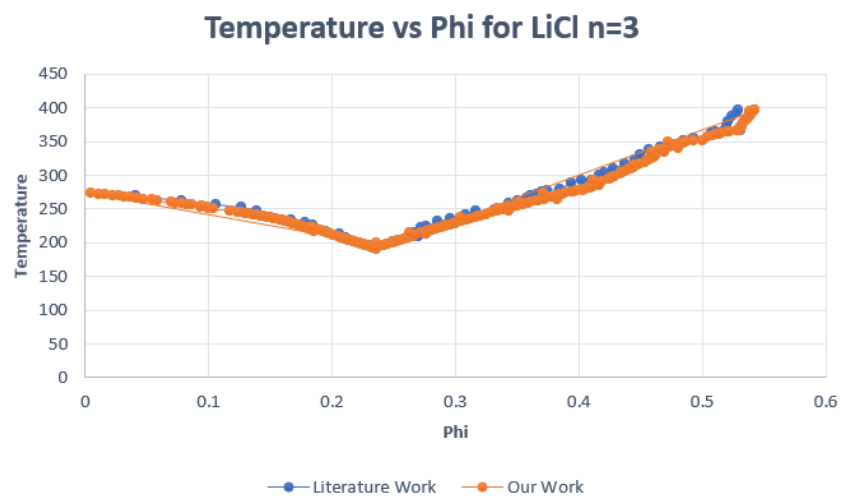
Model 1:

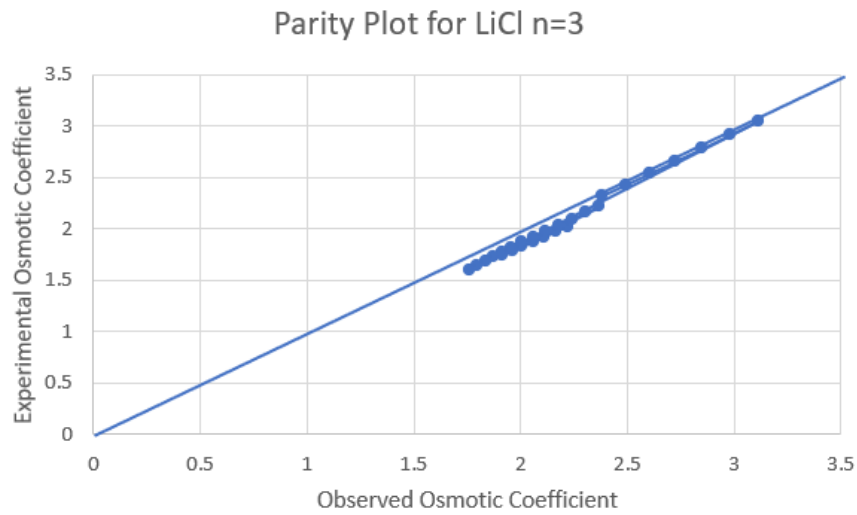
N=3

1) NaCl

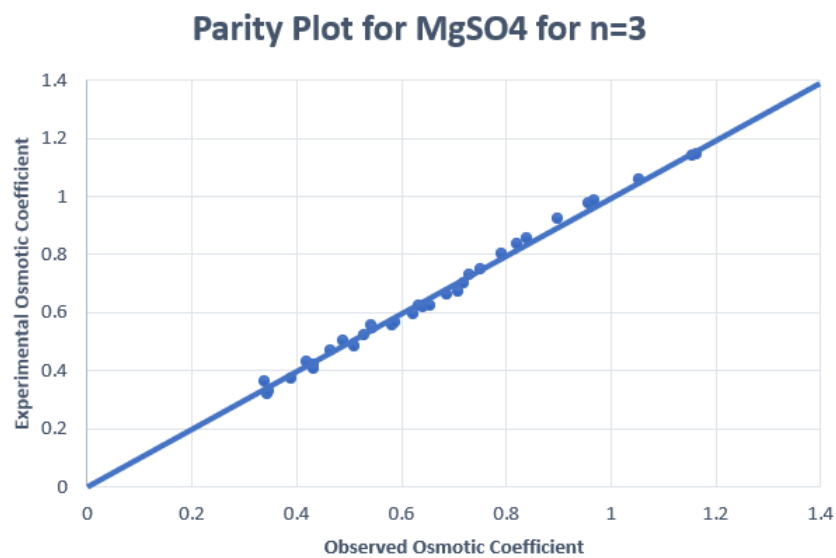
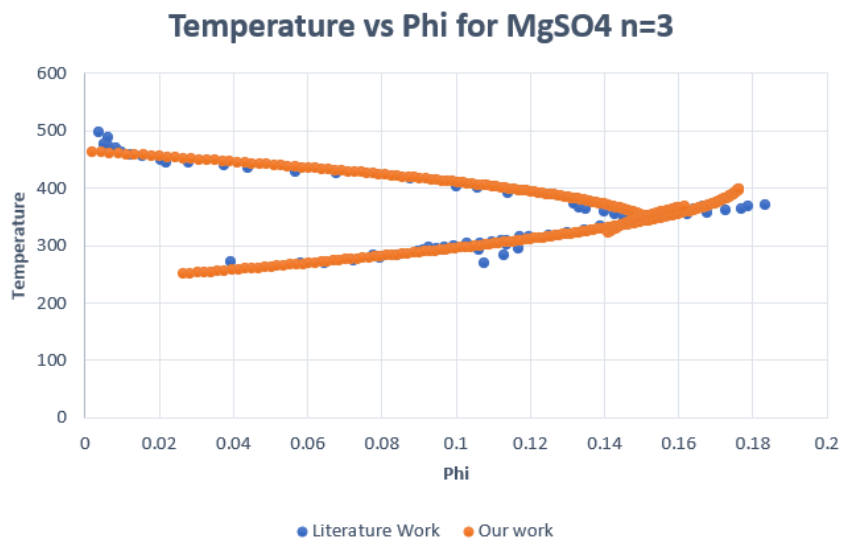


2) LiCl

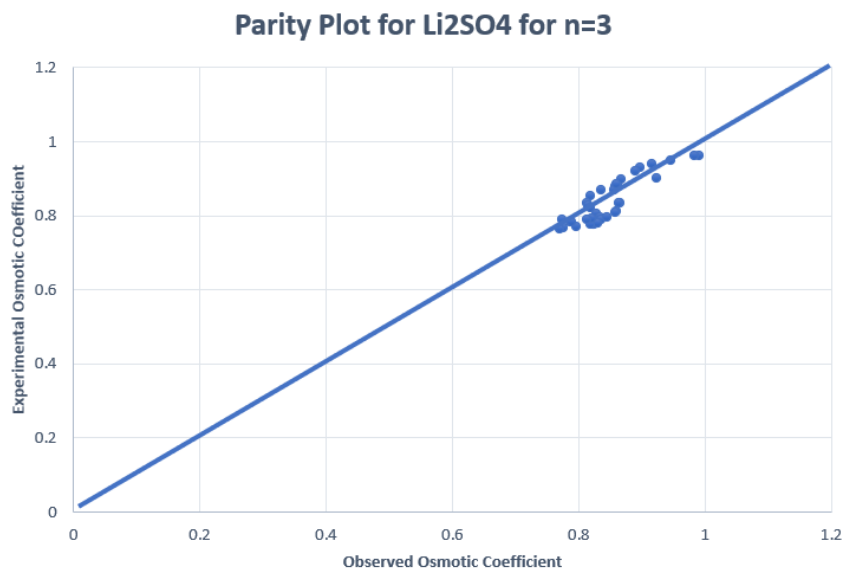
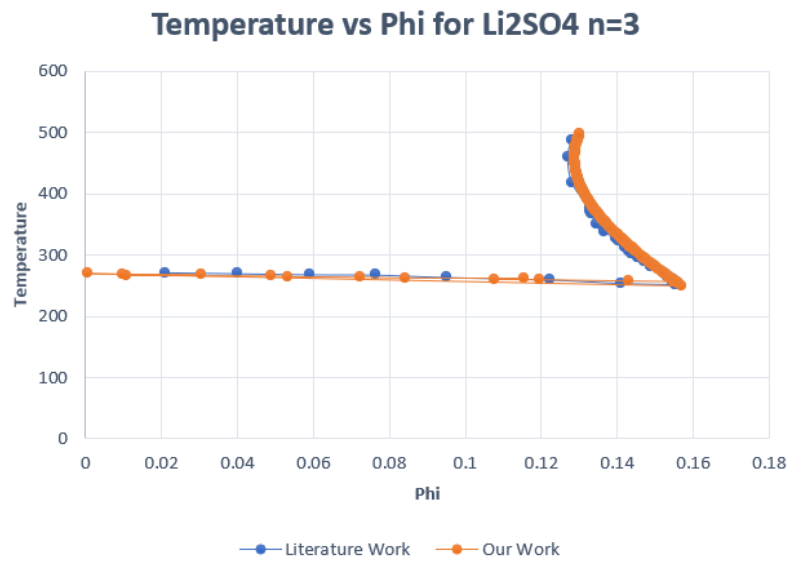




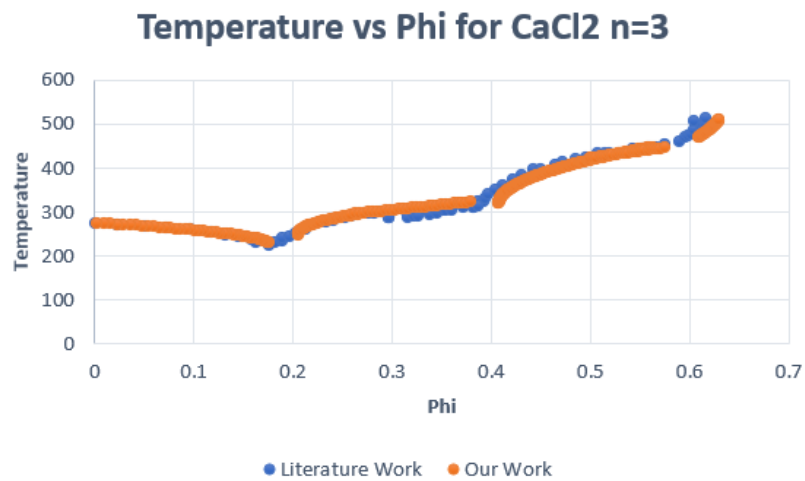
3) MgSO4

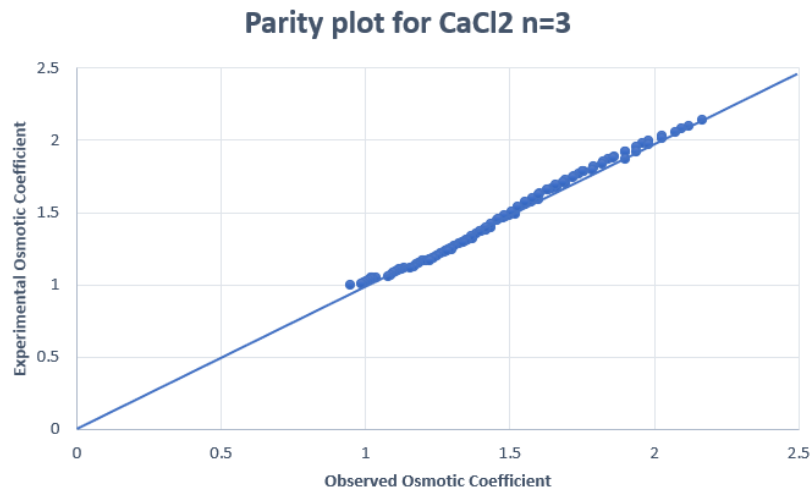


4) Li_2SO_4



5) CaCl_2

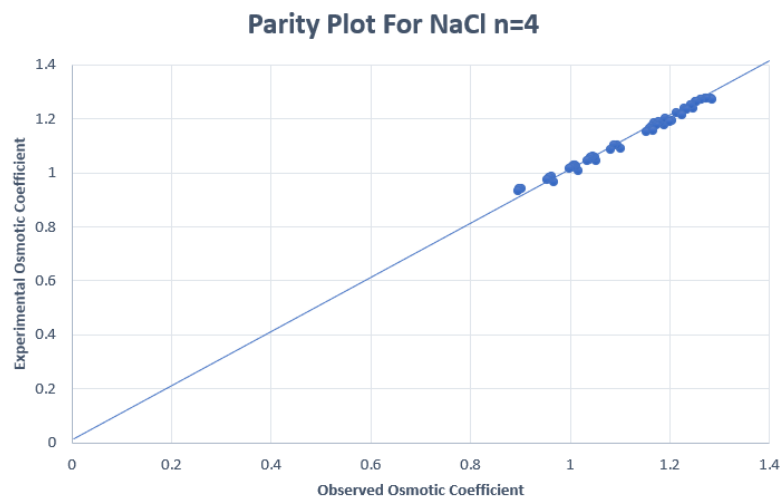
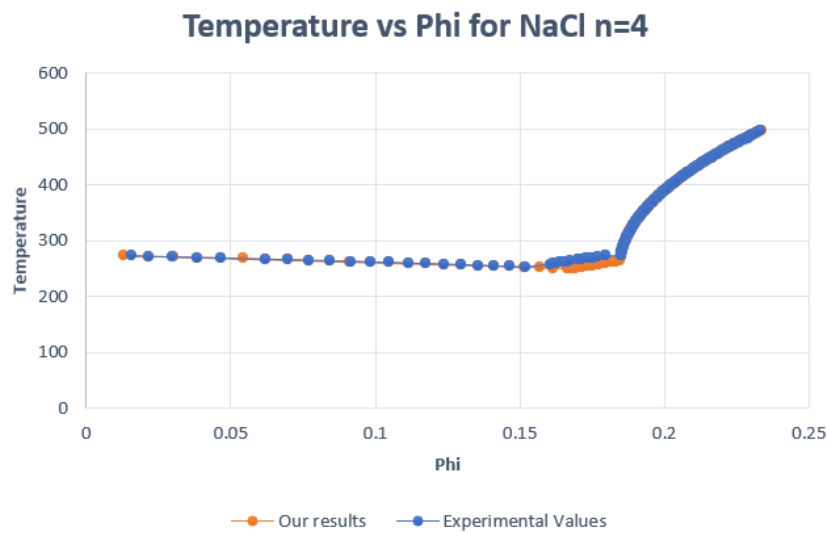




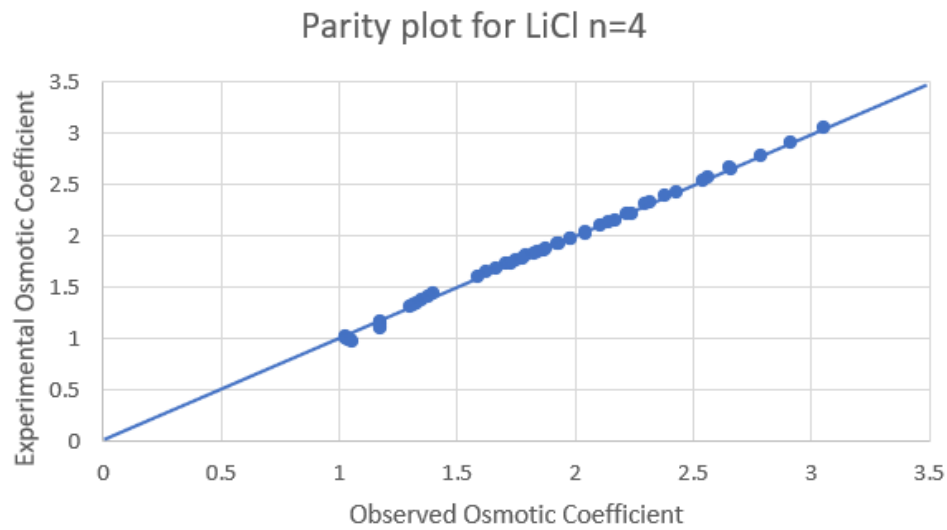
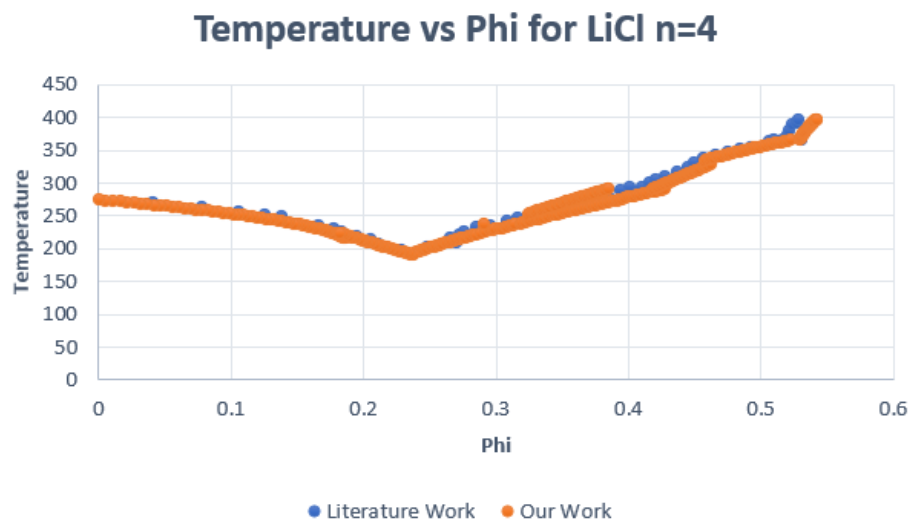
Model 1:

N=4

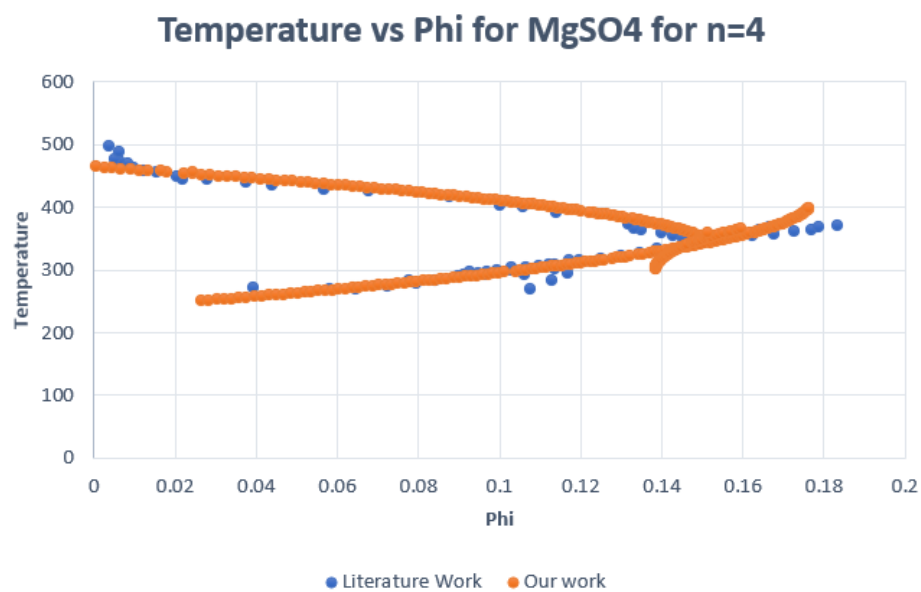
1) NaCl



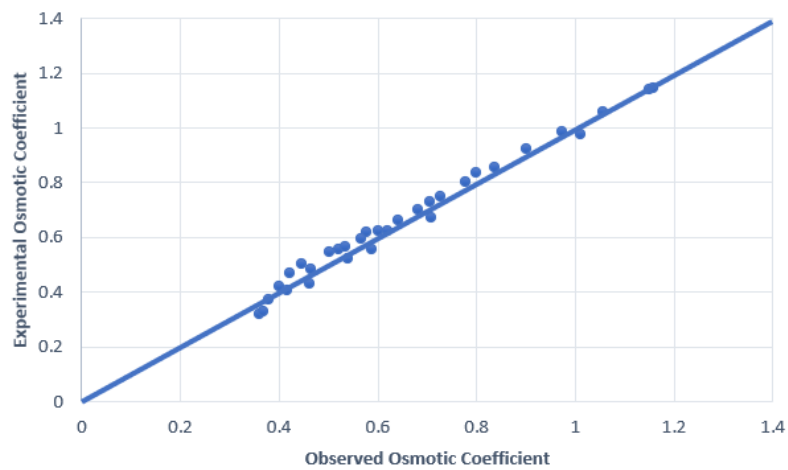
2) LiCl



3) MgSO₄

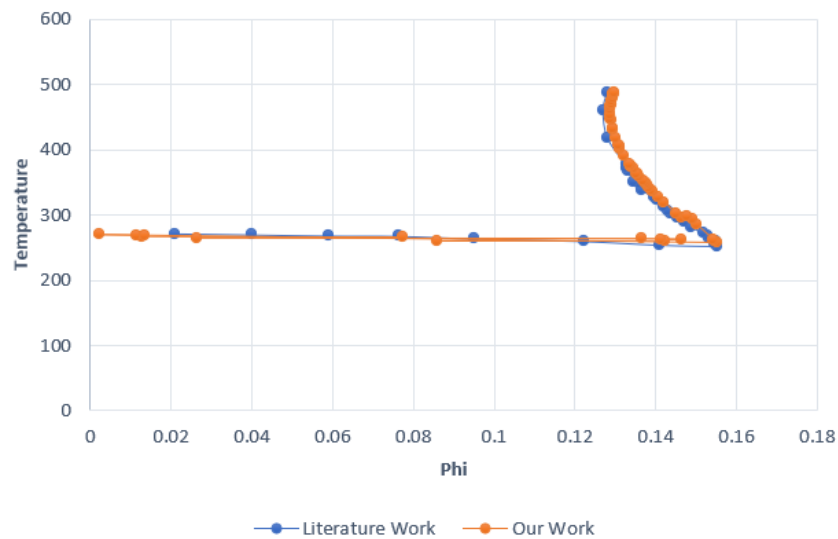


Parity Plot for MgSO_4 $n=4$

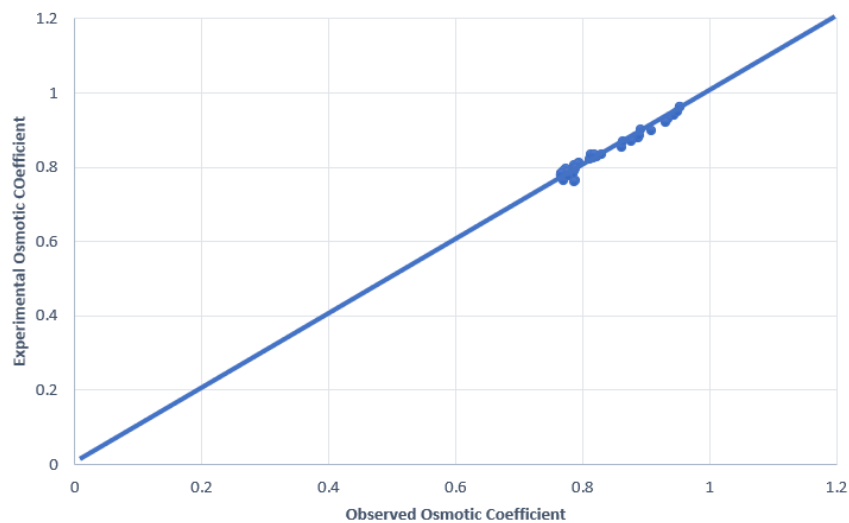


4) Li_2SO_4

Temperature vs Phi for Li_2SO_4 $n=4$



Parity Plot for Li_2SO_4 for $n=4$



5) CaCl_2

Temperature vs Phi for CaCl_2 n=4



Parity plot for CaCl_2 n=4

